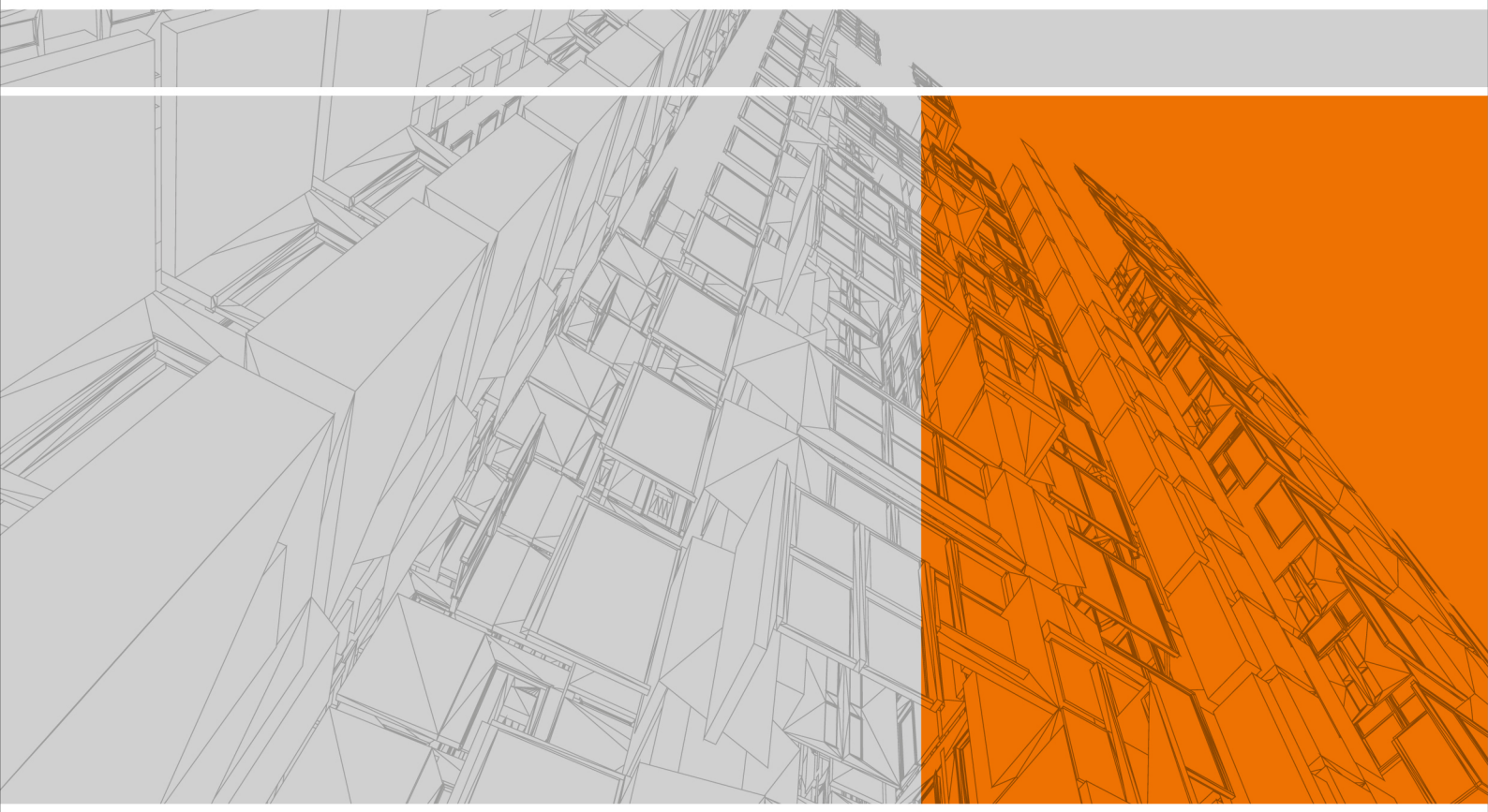
2025 TEKNİK KATALOG

2025 TECHNICAL CATALOGUE



"Dünyanın alüminyumunu üretiyoruz"

www.zahit.com.tr

zahit® ALÜMİNYUM

zahit® ALÜMİNYUM



Hakkımızda / About Us

1983 yılında Zahit Balbay tarafından ilk kapı-pencere doğrama atölyesi olarak temelleri atılan Zahit Alüminyum, bugün 30'dan fazla ülkeye ihracat yapan Türkiye'nin prestijli üretim firmaları arasında yer alıyor.

1990'lı yıllarda şirketleşme süreçleri ile alt yapı yatırımlarına hız veren firmamız, yatırım ve üretim kapasitesiyle sektörün lider kuruluşları arasına girmeyi başarmıştır. 1998 yılında ekstrüzyon prosesi ile ilk profilleri üreten Zahit Alüminyum, 2000'li yılların başında üretim hacmini artırmak ve daha kaliteli ürünler üretmek için yeni üretim hatları ve yüzey işlem hatlarını devreye almıştır.

Zahit Alüminyum, bugün dünyanın önde gelen alüminyum şirketleri arasında yer alma ve sektöre güç katma hedefiyle sektörün her alanında 600'den fazla çalışanı ile yenilikçi çözümler sunan, globalde mağaza ve bayi ağını kuran, üretimin %50'sini 30'dan fazla ülkeye ihracat yapan uluslararası bir firma konumundadır.

Farklı Sektörlere Faaliyet Gösteriyoruz

Şirketimiz; şu an beş binin üzerinde olan ürün çeşitliliği ile inşaat, enerji, savunma sanayi, otomotiv, elektrik-elektronik, medikal, mobilya ve reklam sektörlerinde faaliyet göstermektedir. Adana Hacı Sabancı Organize Sanayi Bölgesinde, 40.000 m^2 kapalı olmak üzere toplam 60.000 m^2 alanda, yıllık 25.000 ton biyet döküm, 20.000 ton (6 adet) kapasiteli alüminyum ekstrüzyon profil hattı, 7.500 ton üretim kapasiteli dikey elektrostatik boyama hattı, 700 ton kapasiteli ahşap kaplama hattı, 12.000 ton kapasiteli eloksal yüzey kaplama hattı ve 1.500.000 m^2 kapasiteli alüminyum kompozit panel tesisine sahiptir.

Uluslararası Kalite Standartlarına Sahibiz

Entegre yönetim sistemi ile uluslararası kalite standartlarında üretim yapan firmamız, istikrarlı satış politikası ile müşteri taleplerine hızlı ve ekonomik çözümler sunmaktadır. Zahit Alüminyum; ISO 9001, ISO 14001, ISO 45001, ISO 27001, ISO 50001 ve AFGM onaylı tedarikçi yönetim sistemlerine sahiptir. TSE, CE, ROHS, REACH, QUALANOD ve QUALICOAT Seaside sertifikalarına sahip ürünler üretmektedir.

Üretimin her aşamasında kimyasal ve metalografik analizler, boyutsal ölçümler ve yüzey testleri ile tam kalite kontrol sağlanmaktadır.

Romidot cihazlarıyla hassas ölçüm yapılmakta; kalite kontrol, kaplama kalınlığı, yüzey parlaklığı ve korozyon direnci testleriyle desteklenmektedir.

Her yıl bünyesi içerisinde 5S tekniklerini uygulamakta ve proses iyileştirmeleri sağlanmaktadır. Ayrıca üretmiş olduğu ürünler ile "Teknolojik Ürün (TÜR) Deneyim Belgesi" almaya hak kazanmıştır.

Sektörde Herkesin Güvendiği Bir Şirketiz

Zahit Alüminyum; Ar-Ge Merkezi, dökümhane, kalıphane, kalite kontrol ve diğer yardımcı üretim birimleri ile ekstrüzyon pres hattı, eloksal yüzey işlem tesisi, elektrostatik toz boya tesisi, ahşap desen kaplama tesisi, mekanik işlem birimi ve alüminyum kompozit panel üretim hattının entegre çalışmasıyla sektörde herkesin bildiği ve güvendiği firma profili seviyesine getirmiştir. Alüminyum profil grubunda mimari sistem profilleri, endüstriyel profiller, solar konstrüksiyon ve kompozit panel üretimlerini gerçekleştirmektedir.

Founded by Zahit Balbay in 1983 as the first window and door joinery workshop, Zahit Aluminium is today among the most prestigious manufacturing companies in Türkiye, exporting to more than 30 countries.

Accelerating its infrastructure investments through incorporation processes in the 1990s, our company has succeeded in becoming one of the leading institutions in the sector with its investment and production capacity. Zahit Aluminium manufactured its first profiles with the extrusion process in 1998 and, in the early 2000s, commissioned new production lines and surface treatment facilities to increase production volume and improve product quality.

Today, Zahit Aluminium is an international company that aims to be among the world's leading aluminium manufacturers, offering innovative solutions with more than 600 employees across every area of the industry, building a global network of stores and dealers, and exporting 50% of its production to over 30 countries.

We Operate in Various Industries

Our company operates in the construction, energy, defense, automotive, electrical-electronics, medical, furniture, and advertising sectors, with a product portfolio of more than five thousand items. In the Adana Hacı Sabancı Organized Industrial Zone, Zahit Aluminium operates on a total area of 60,000 m^2, including 40,000 m^2 of indoor space, with 25,000 tons of billet casting capacity per year; six aluminium extrusion profile lines with a total capacity of 20,000 tons; a vertical electrostatic coating line with 7,500 tons of capacity; a wood-effect coating line with 700 tons of capacity; an anodized surface treatment line with a capacity of 12,000 tons; and an aluminium composite panel facility with a production capacity of 1,500,000 m^2.

We Have International Quality Standards

With its integrated management system, our company manufactures in accordance with international quality standards and offers fast and economical solutions to customer demands through a stable sales policy. Zahit Aluminium holds certifications for ISO 9001, ISO 14001, ISO 45001, ISO 27001, ISO 50001, and the AFGM-approved supplier management system. The company manufactures products certified by TSE, CE, ROHS, REACH, QUALANOD, and QUALICOAT Seaside.

Full quality control is ensured at every stage of production through chemical and metallographic analysis, dimensional measurement, and surface testing.

Romidot devices are used for precise measurements, and quality control is supported by coating thickness, gloss level, and corrosion resistance tests.

Each year, the company implements 5S techniques and carries out process improvements. Additionally, Zahit Aluminium has been awarded the "Technological Product (TÜR) Experience Certificate" for its manufactured products.

Widely Known and Trusted by Industry Professionals

Through the integrated operation of its R&D Center, foundry, die shop, quality control, and other supporting production units, as well as its extrusion press line, anodizing surface treatment plant, electrostatic powder coating plant, wood-effect coating facility, mechanical processing unit, and aluminium composite panel production line, Zahit Aluminium has achieved a well-known and trusted reputation across the industry. In the aluminium profile group, the company manufactures architectural system profiles, industrial profiles, solar construction elements, and composite panels.

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zahit® ALÜMİNYUM

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TECHNICAL CATALOG

AW5500

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Window and Door System

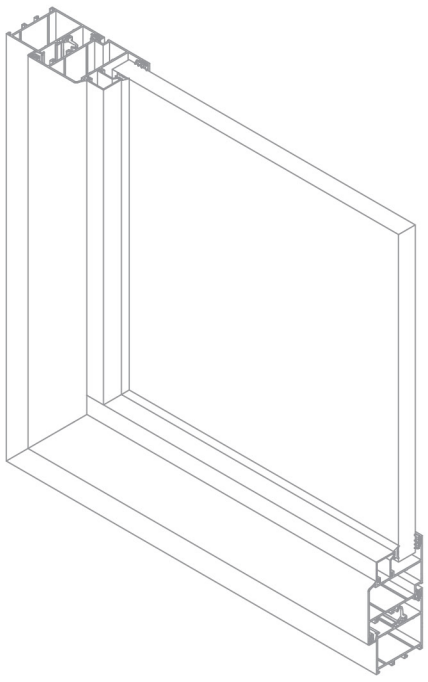
TEKNİK ÖZELLİKLER / TECHNICAL PROPERTIES		
PROFİL ET KALINLIĞI	PROFILE THICKNESS	1,2-2 mm
KASA YÜKSEKLİĞİ	FRAME HEIGTH	55 mm
KANAT YÜKSEKLİĞİ	SASH HEIGTH	65 mm
CAM KALINLIĞI	GLASS THICKNESS	4-28 mm

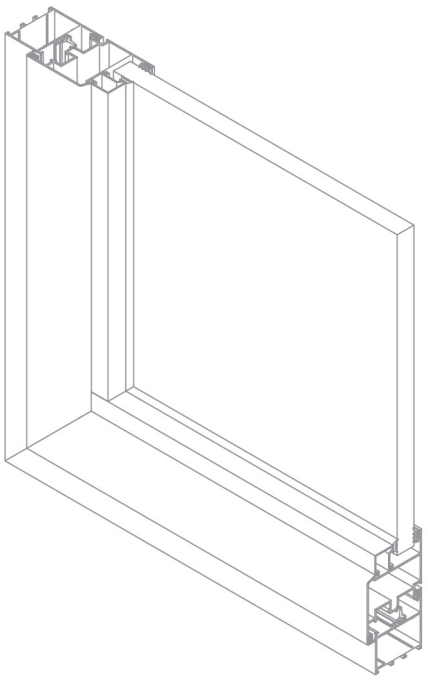
ALAŞIM ÖZELLİKLERİ
ALLOY PROPERTIES

EN AW 6060 (AlMgSi0,5 F22)
EN AW 6063 (AlMg0,7Si F22)

ÜRETİM VE MEKANİK STANDARTLAR
PRODUCTION AND MECANICAL STANDARDS

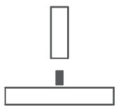
EN 12020-2 **EN 755-9** **EN 755-2**







Köşe Takoz Profili
Corner Cleat Profile



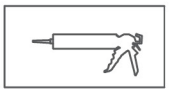
Orta Kayıt Bağlantı
Mullion Connection



Köşe Onbaşı
Corner Cleat



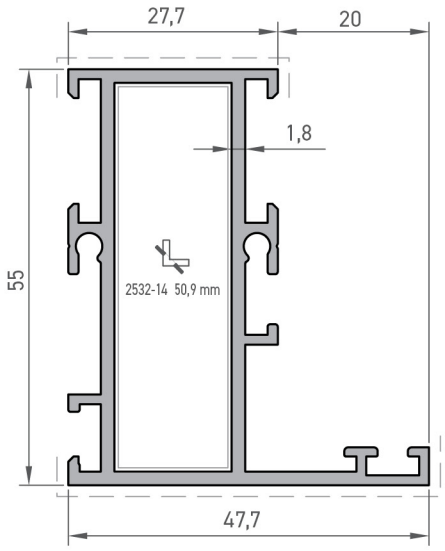
Yatay Sayfa
Page Horizontal



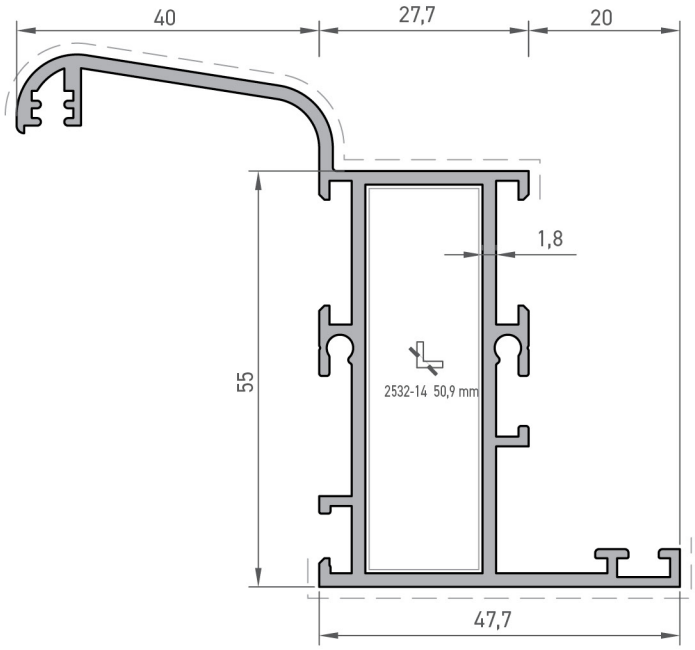
Silikon
Silicone



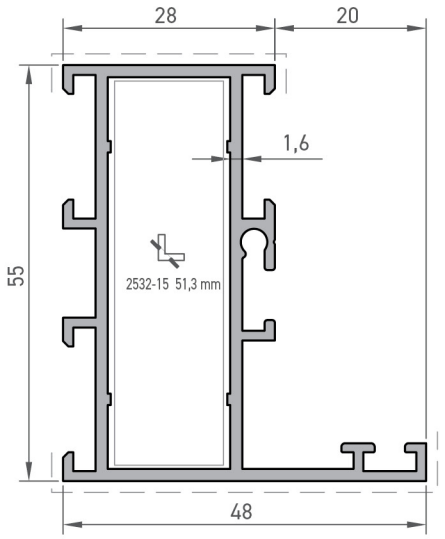
Dikkat
Attention



Kasa Profili *Frame Profile*	
4614	
Weight : 1,040 kg/m	
Ix : 15,07 cm⁴	Wx : 4,88 cm³
Iy : 4,9 cm⁴	Wy : 1,6 cm³

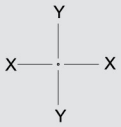


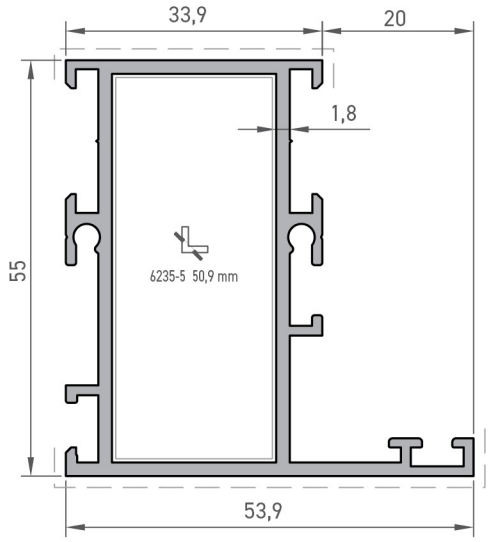
Kasa Profili *Frame Profile*	
4284	
Weight : 1,340 kg/m	
Ix : 41,02 cm⁴	Wx : 8,49 cm³
Iy : 7,83 cm⁴	Wy : 2,57 cm³



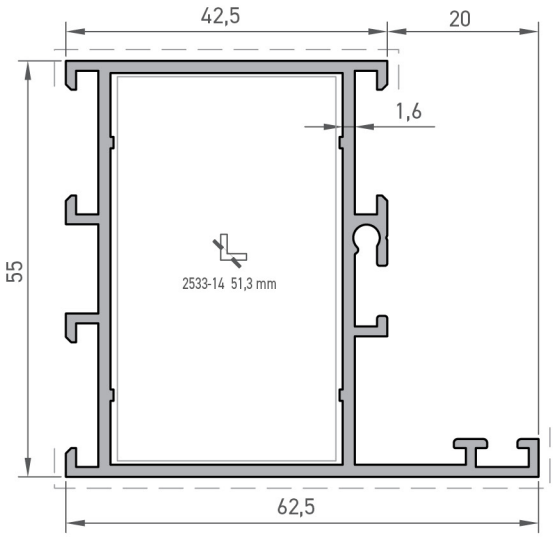
Kasa Profili *Frame Profile*	
5623	
Weight : 0,945 kg/m	
Ix : 13,96 cm⁴	Wx : 4,56 cm³
Iy : 4,58 cm⁴	Wy : 1,51 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

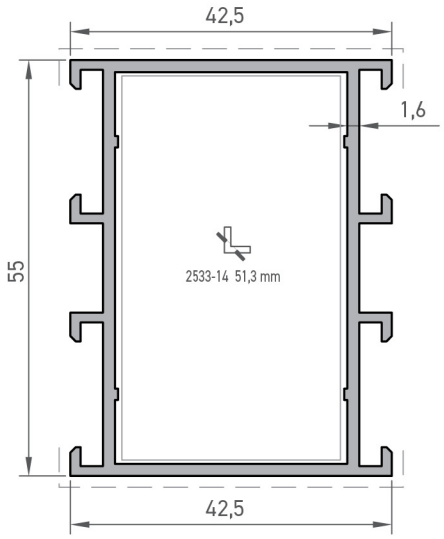




Kasa Profili *Frame Profile*	
2587	
Weight : 1,100 kg/m	
Ix : 16,86 cm⁴	Wx : 4,98 cm³
Iy : 7,84 cm⁴	Wy : 2,46 cm³

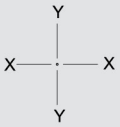


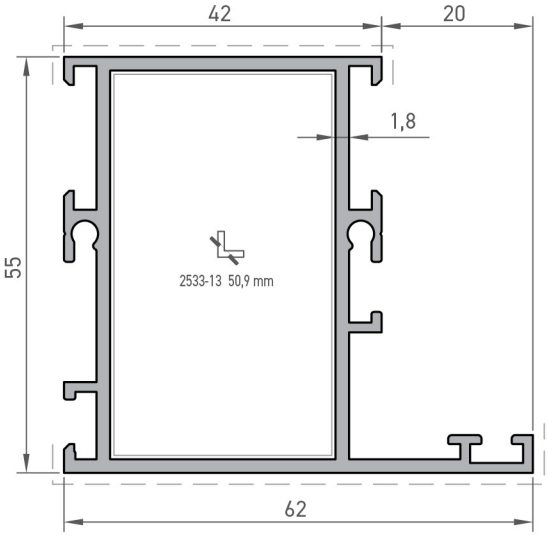
Kasa Profili *Frame Profile*	
5613	
Weight : 1,070 kg/m	
Ix : 18,32 cm⁴	Wx : 4,93 cm³
Iy : 10,84 cm⁴	Wy : 3,59 cm³



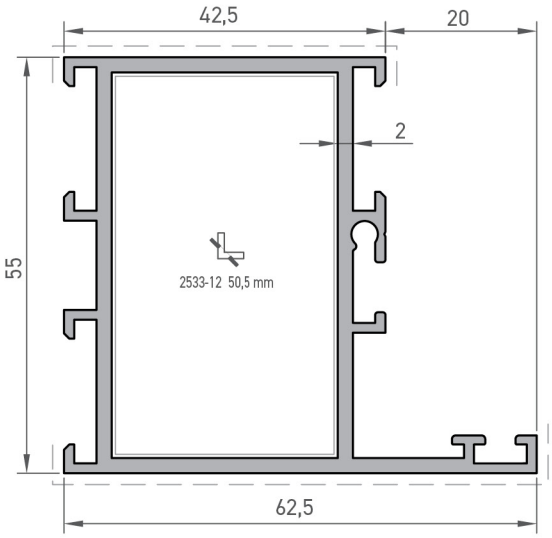
Kasa Profili *Frame Profile*	
5711	
Weight : 0,940 kg/m	
Ix : 8,12 cm⁴	Wx : 2,96 cm³
Iy : 14,10 cm⁴	Wy : 6,64 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

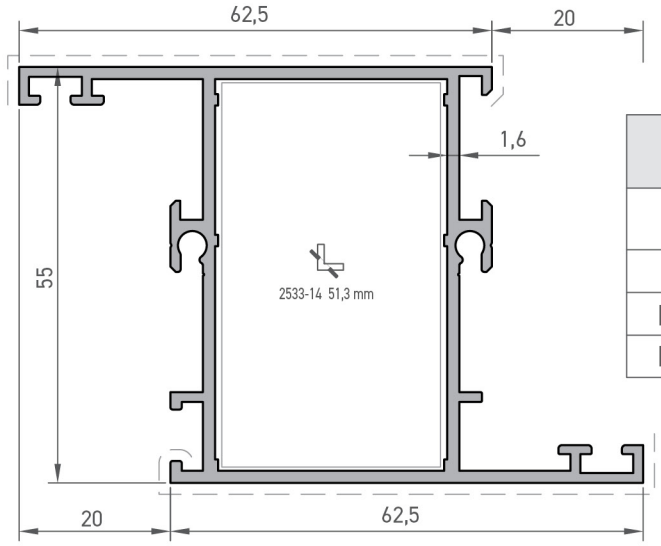




Kasa Profili *Frame Profile*	
2535	
Weight : 1,180 kg/m	
Ix : 19,61 cm⁴	Wx : 5,21 cm³
Iy : 11,70 cm⁴	Wy : 3,86 cm³

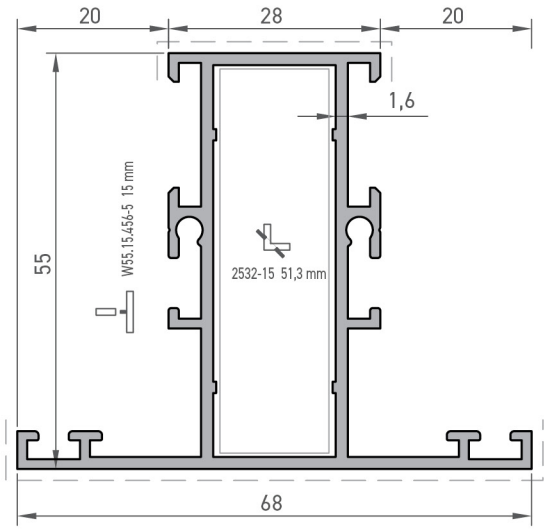


Kasa Profili *Frame Profile*	
5603	
Weight : 1,260 kg/m	
Ix : 21,11 cm⁴	Wx : 5,61 cm³
Iy : 12,27 cm⁴	Wy : 4,08 cm³

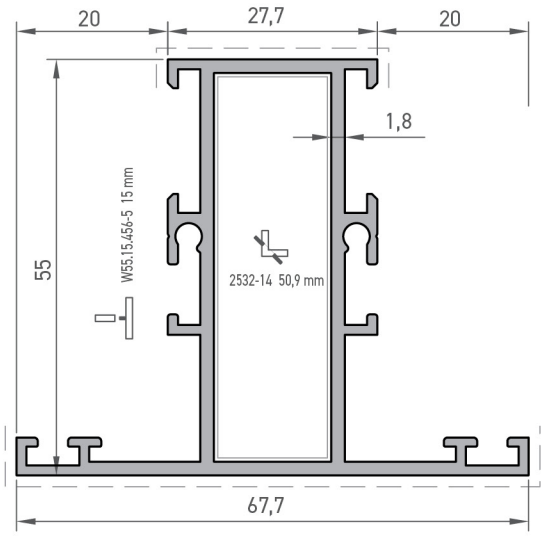


Kasa Profili *Frame Profile*	
9061	
Weight : 0,975 kg/m	
Ix : 26,11 cm⁴	Wx : 7,96 cm³
Iy : 11,79 cm⁴	Wy : 2,85 cm³

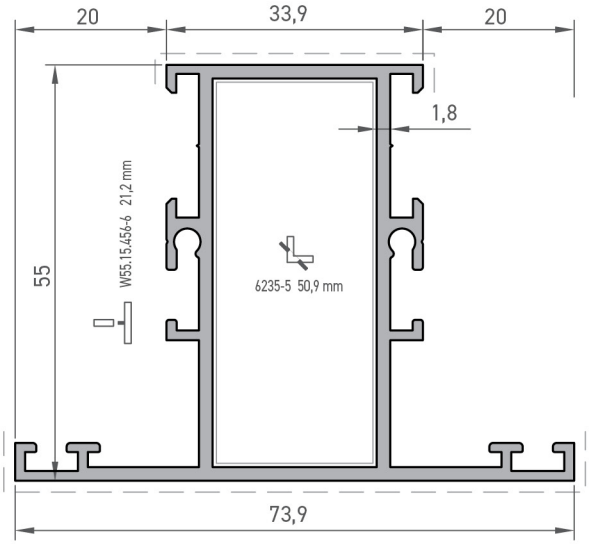
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



Orta Kayıt Profili *Mullion Profile*	
5621	
Weight : 1,080 kg/m	
Ix : 8,64 cm⁴	Wx : 2,64 cm³
Iy : 15,34 cm⁴	Wy : 4,52 cm³

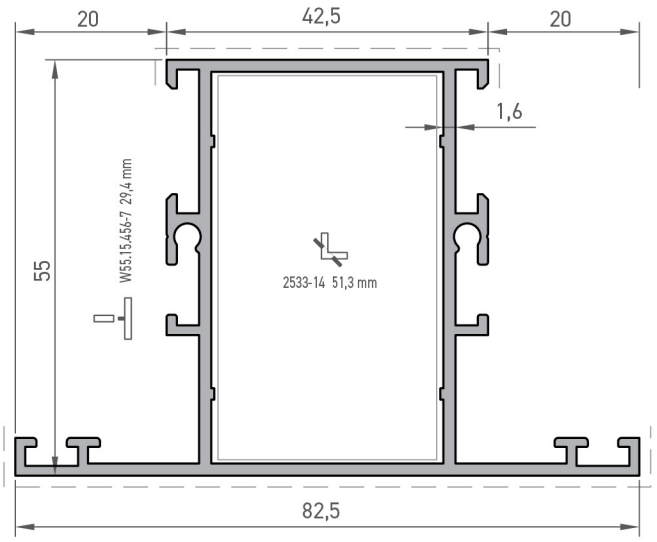


Orta Kayıt Profili *Mullion Profile*	
2539	
Weight : 1,160 kg/m	
Ix : 8,8 cm⁴	Wx : 2,69 cm³
Iy : 16,4 cm⁴	Wy : 4,85 cm³

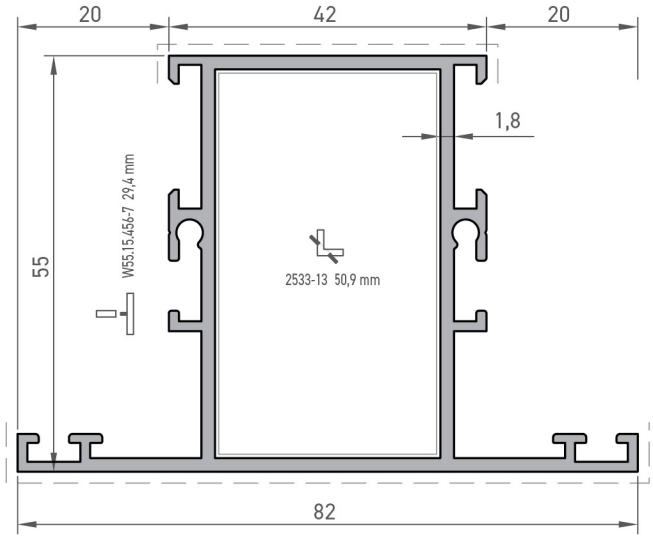


Orta Kayıt Profili *Mullion Profile*	
2588	
Weight : 1,215 kg/m	
Ix : 17,95 cm⁴	Wx : 4,86 cm³
Iy : 12,43 cm⁴	Wy : 3,82 cm³

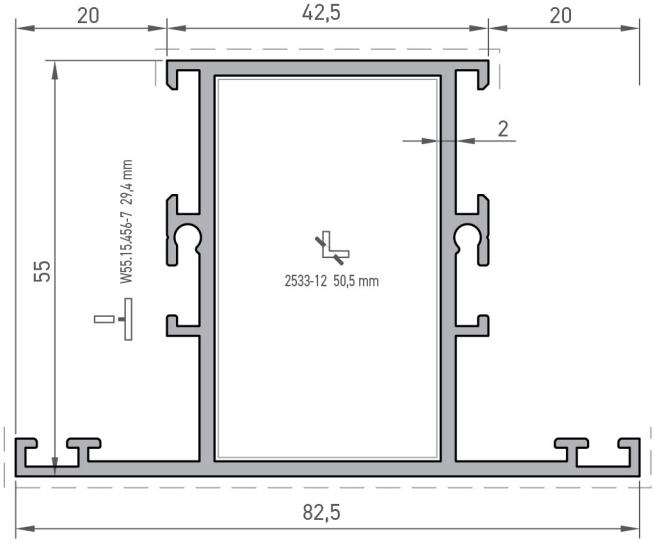
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



Orta Kayıt Profili *Mullion Profile*	
5611	
Weight : 1,205 kg/m	
Ix : 18,77 cm⁴	Wx : 4,45 cm³
Iy : 18,06 cm⁴	Wy : 5,6 cm³

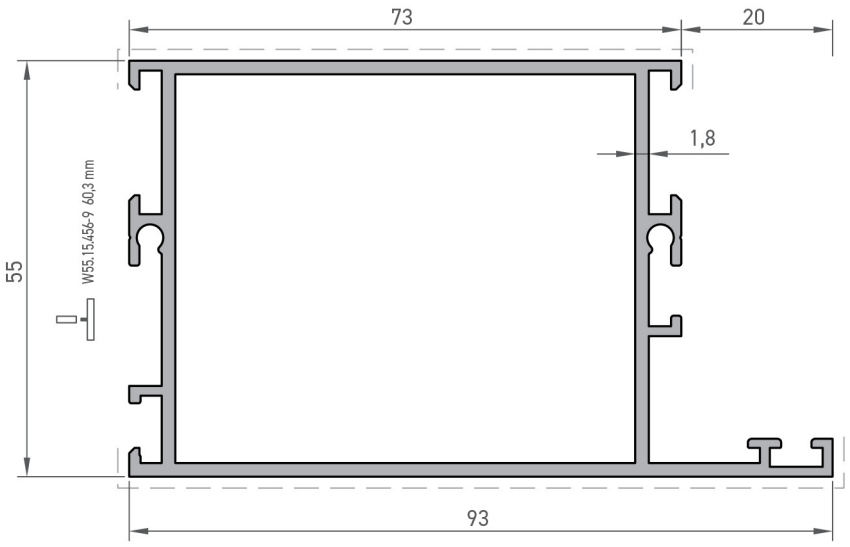


Orta Kayıt Profili *Mullion Profile*	
2537	
Weight : 1,295 kg/m	
Ix : 21 cm⁴	Wx : 5,13 cm³
Iy : 18,49 cm⁴	Wy : 5,73 cm³

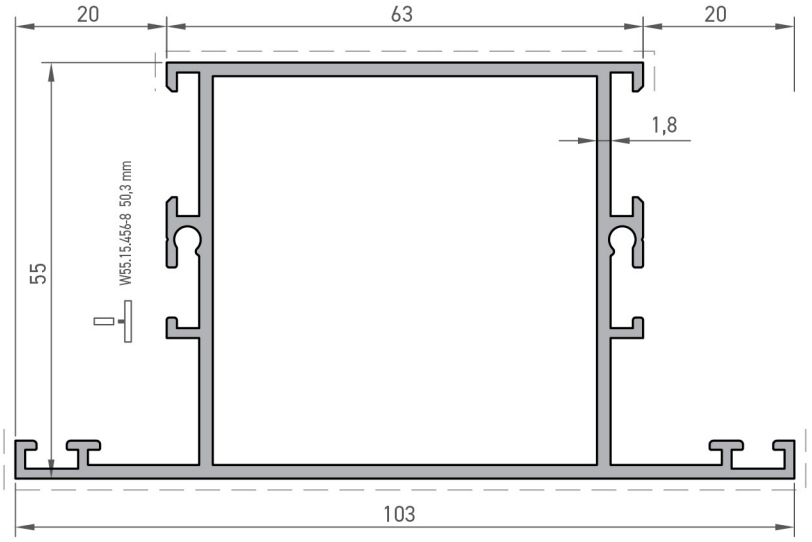


Orta Kayıt Profili *Mullion Profile*	
5601	
Weight : 1,410 kg/m	
Ix : 21,87 cm⁴	Wx : 5,31 cm³
Iy : 19,85 cm⁴	Wy : 6,17 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

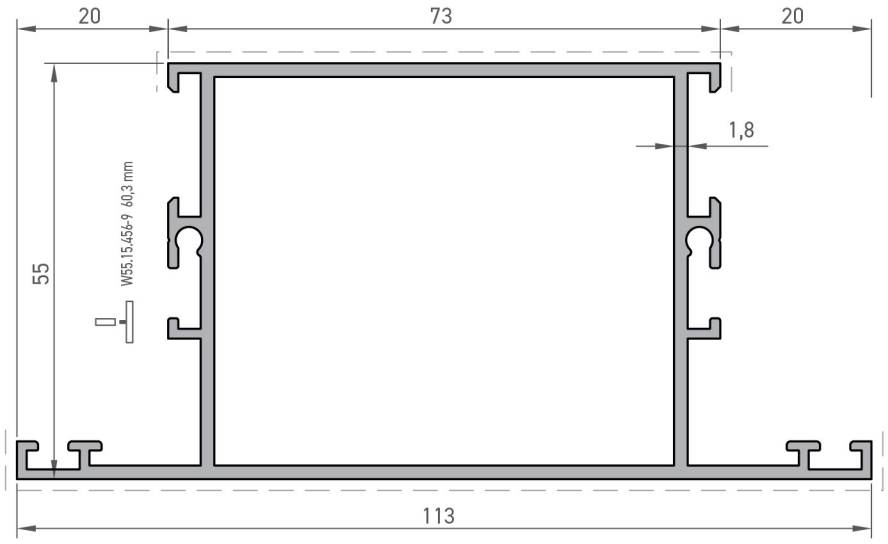


Baza Kasa Profili *Base Frame Profile*	
2536	
Weight : 1,480 kg/m	
Ix : 47,07 cm⁴	Wx : 15,85 cm³
Iy : 25,04 cm⁴	Wy : 4,76 cm³

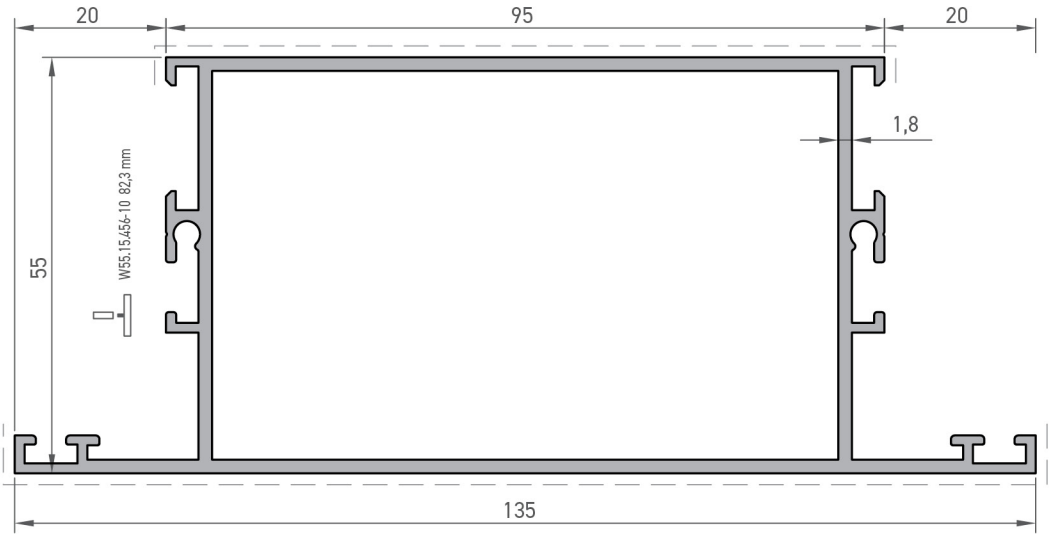


Baza Orta Kayıt Profili *Base Mullion Profile*	
5652	
Weight : 1,505 kg/m	
Ix : 41,79 cm⁴	Wx : 13,23 cm³
Iy : 25,67 cm⁴	Wy : 4,99 cm³

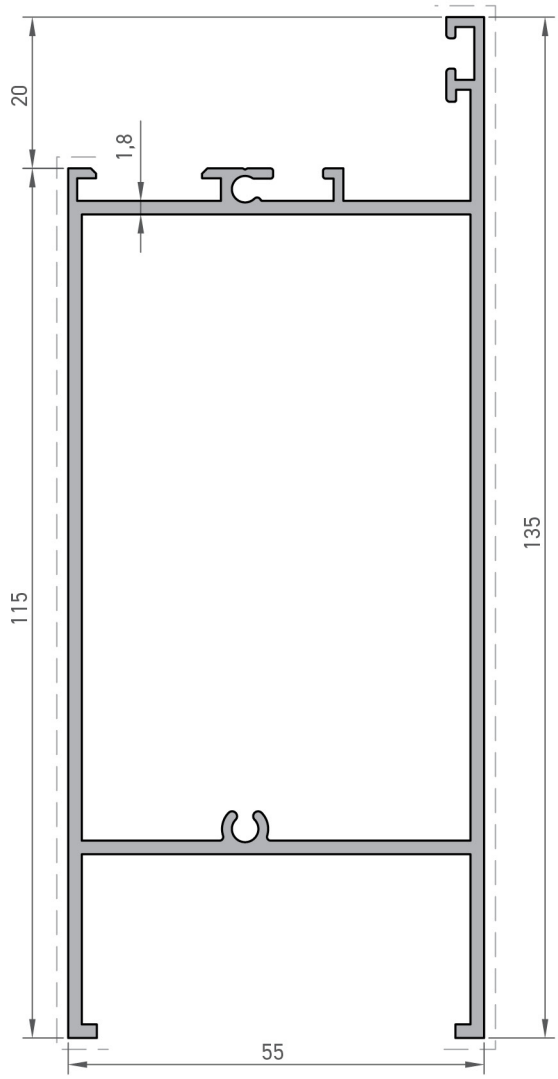
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

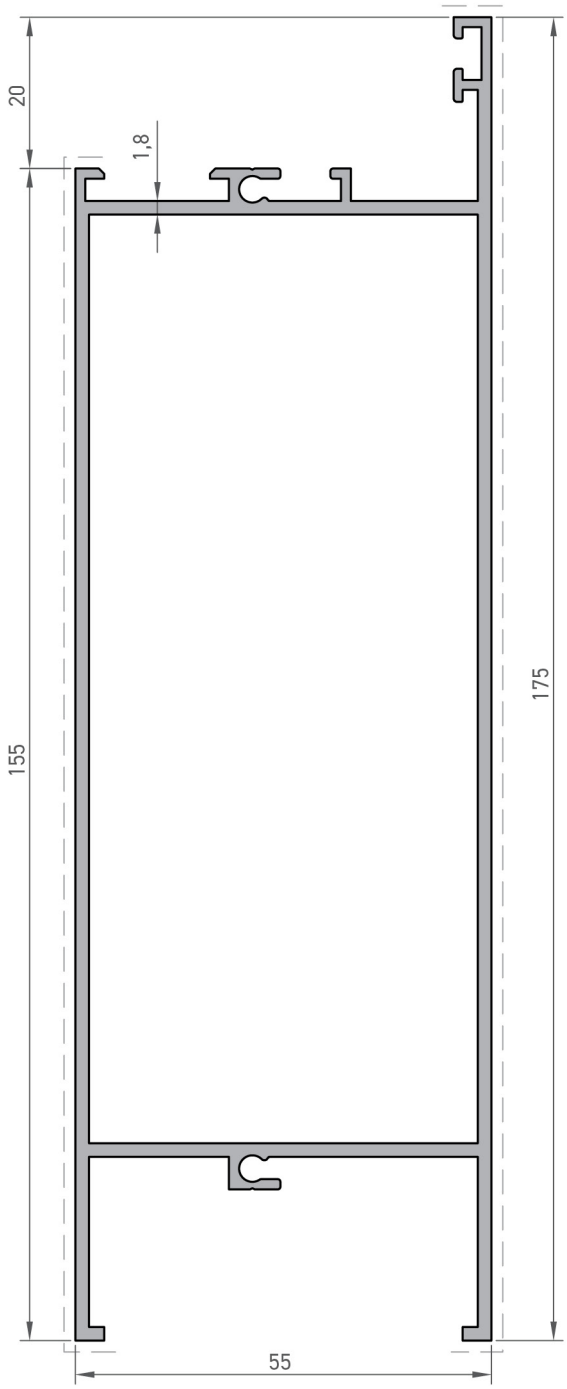


Baza Orta Kayıt Profili *Base Mullion Profile*	
5651	
Weight : 1,600 kg/m	
Ix : 57,07 cm⁴	Wx : 18,20 cm³
Iy : 28,28 cm⁴	Wy : 5 cm³



Baza Orta Kayıt Profili *Base Mullion Profile*	
5653	
Weight : 1,815 kg/m	
Ix : 101,3 cm⁴	Wx : 32,74 cm³
Iy : 33,9 cm⁴	Wy : 5,03 cm³

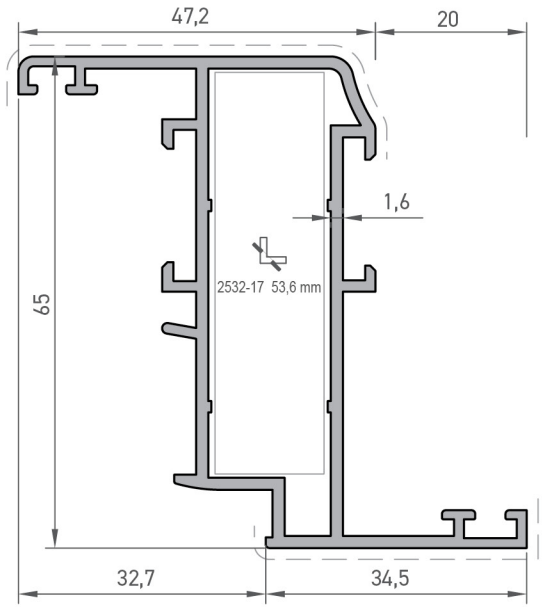




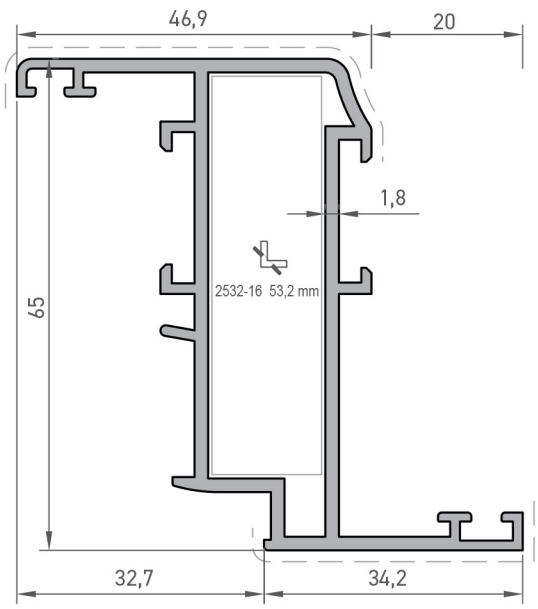
Etek Profili *Bottom Profile*	
5658	
Weight : 1,865 kg/m	
Ix : 110 cm⁴	Wx : 3,79 cm³
Iy : 36,24 cm⁴	Wy : 5,24 cm³

Etek Profili *Bottom Profile*	
5659	
Weight : 2,265 kg/m	
Ix : 240 cm⁴	Wx : 83,37 cm³
Iy : 46,67 cm⁴	Wy : 5,21 cm³

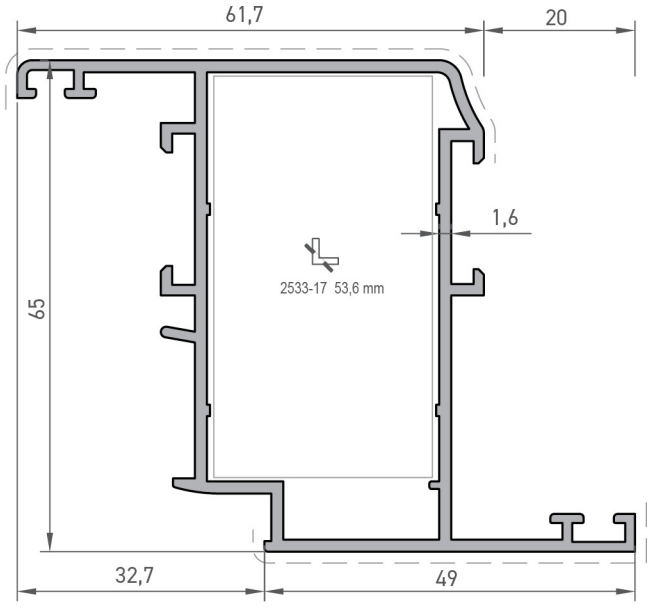
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



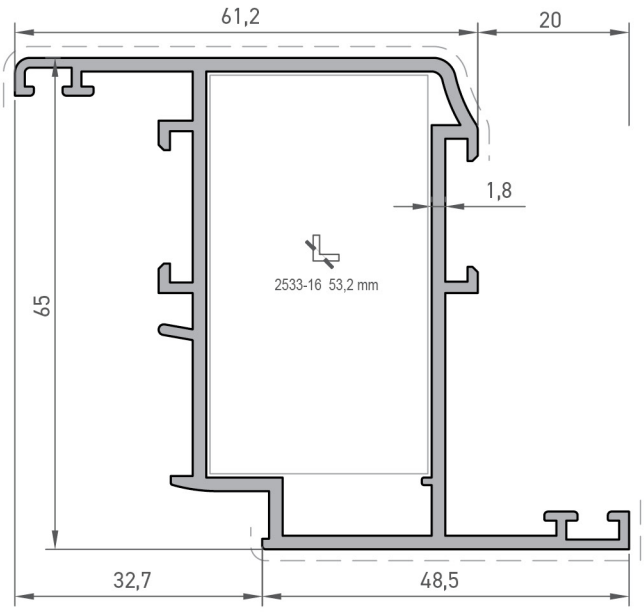
Kanat Profili *Sash Profile (Inward Opening)*	
5622	
Weight : 1,125 kg/m	
Ix : 25,85 cm⁴	Wx : 7,68 cm³
Iy : 5,33 cm⁴	Wy : 1,59 cm³



Kanat Profili *Sash Profile (Inward Opening)*	
4615	
Weight : 1,215 kg/m	
Ix : 27,59 cm⁴	Wx : 8,25 cm³
Iy : 5,55 cm⁴	Wy : 1,66 cm³

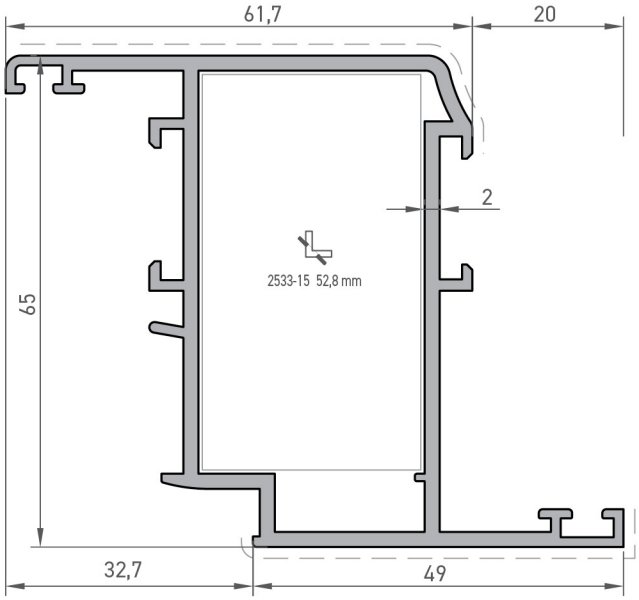


Kanat Profili *Sash Profile (Inward Opening)*	
5612	
Weight : 1,250 kg/m	
Ix : 33,21 cm⁴	Wx : 8,16 cm³
Iy : 12,01 cm⁴	Wy : 3,59 cm³

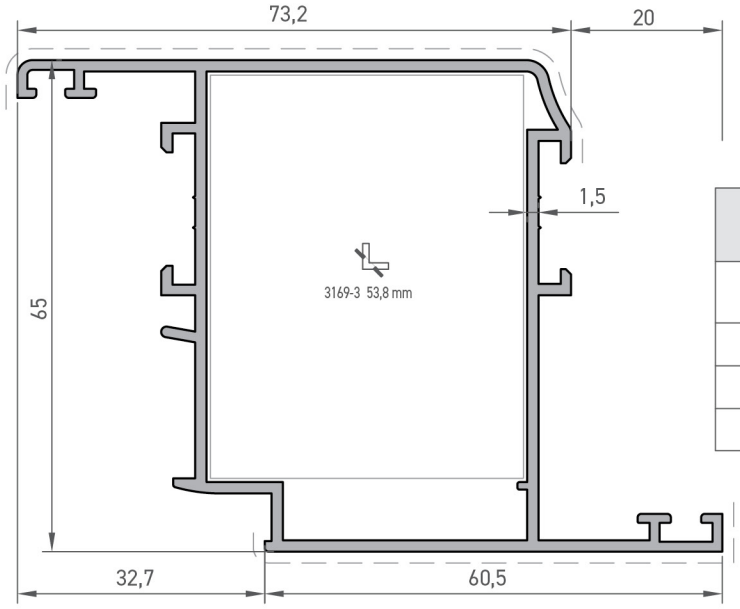


Kanat Profili *Sash Profile (Inward Opening)*	
2538	
Weight : 1,355 kg/m	
Ix : 35,35 cm⁴	Wx : 8,68 cm³
Iy : 12,67 cm⁴	Wy : 3,79 cm³

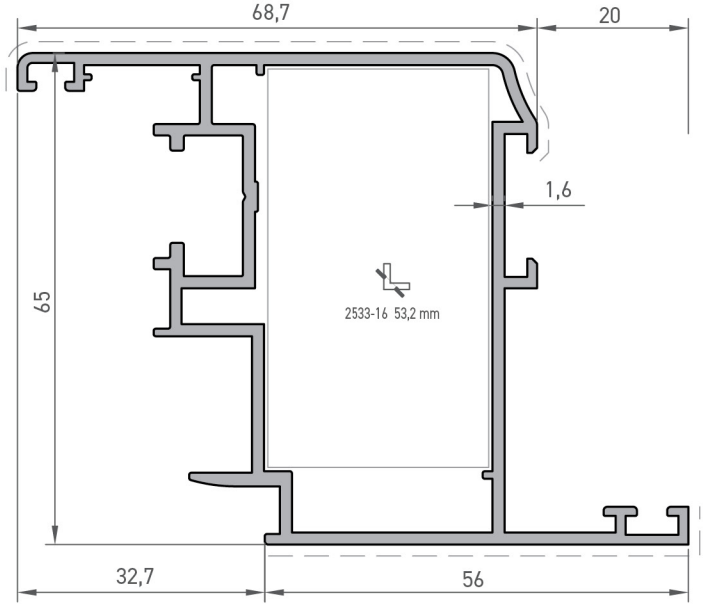
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



Kanat Profili *Sash Profile (Inward Opening)*	
5602	
Weight : 1,480 kg/m	
Ix : 38,12 cm⁴	Wx : 9,31 cm³
Iy : 13,94 cm⁴	Wy : 4,17 cm³

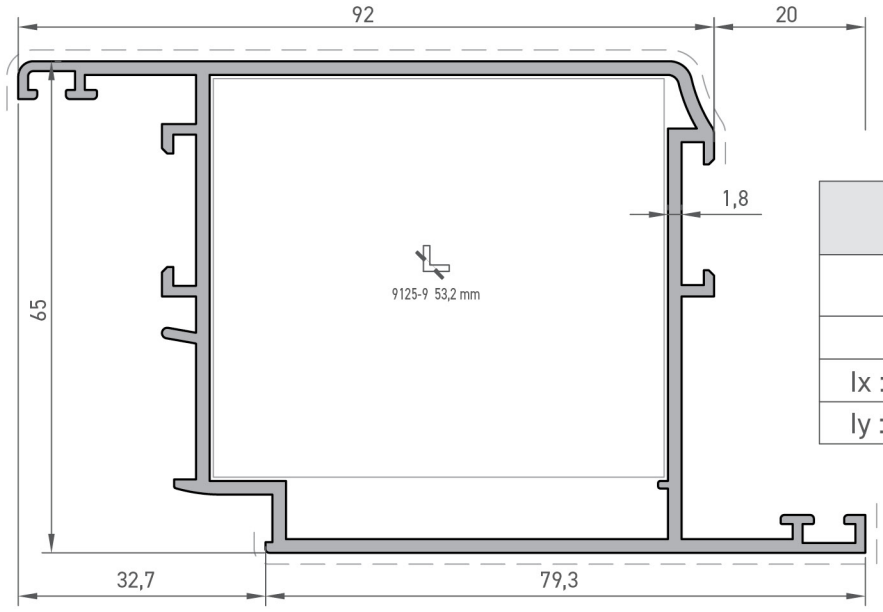


Kanat Profili *Sash Profile (Inward Opening)*	
2585	
Weight : 1,275 kg/m	
Ix : 39,47 cm⁴	Wx : 8,41 cm³
Iy : 17,70 cm⁴	Wy : 5,3 cm³

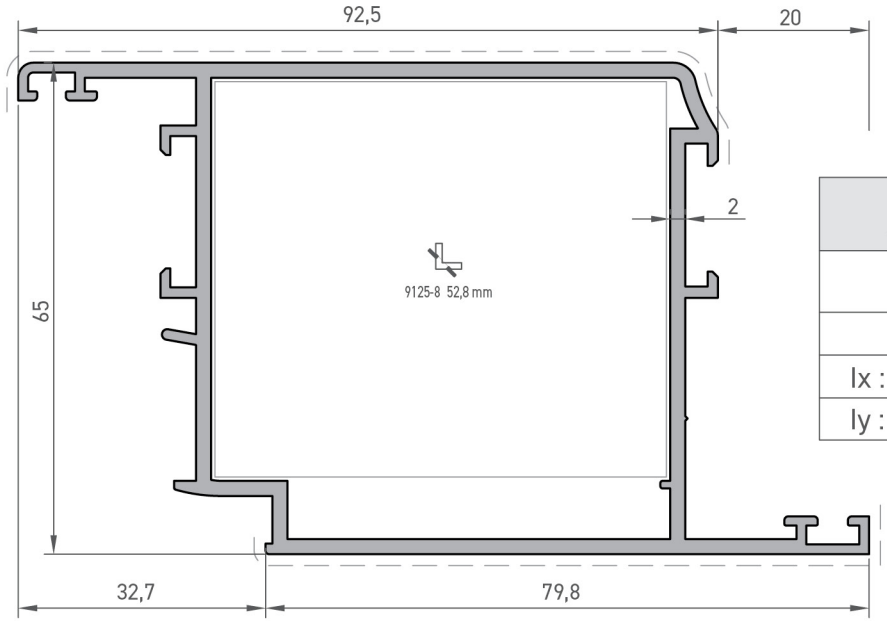


Kanat Profili *Sash Profile (Inward Opening)*	
5620	
Weight : 1,423 kg/m	
Ix : 38,66 cm⁴	Wx : 8,57 cm³
Iy : 15,41 cm⁴	Wy : 4,56 cm³

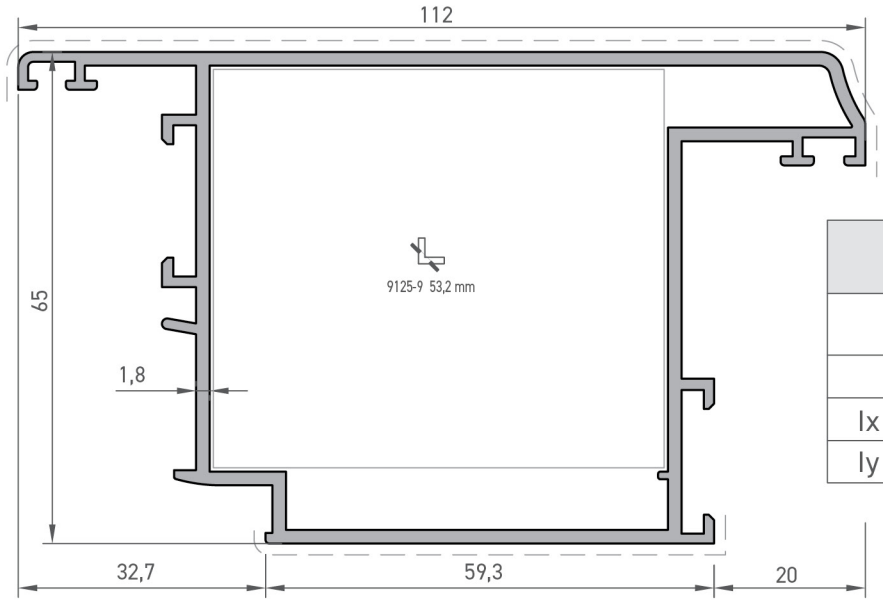
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



Kanat Profili *Sash Profile (Inward Opening)*	
5641	
Weight : 1,655 kg/m	
Ix : 65,80 cm⁴	Wx : 19,76 cm³
Iy : 32,80 cm⁴	Wy : 5,82 cm³

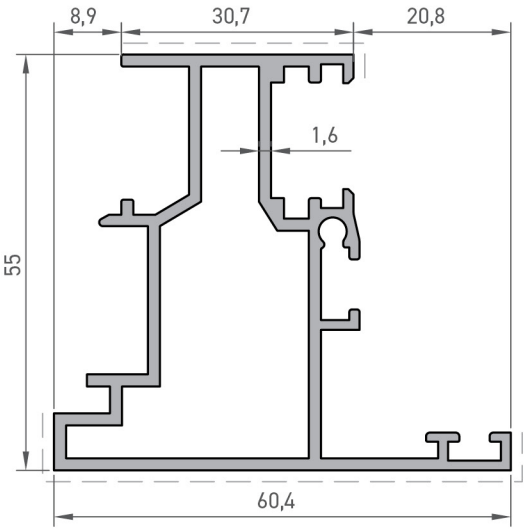


Kanat Profili *Sash Profile (Inward Opening)*	
5640	
Weight : 1,810 kg/m	
Ix : 71 cm⁴	Wx : 21,34 cm³
Iy : 35,66 cm⁴	Wy : 6,31 cm³

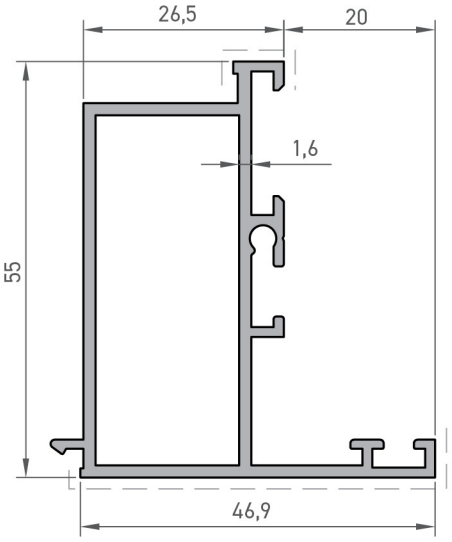


Kanat Profili *Sash Profile (Outward Opening)*	
5645	
Weight : 1,750 kg/m	
Ix : 66 cm⁴	Wx : 17,22 cm³
Iy : 39,97 cm⁴	Wy : 6,85 cm³

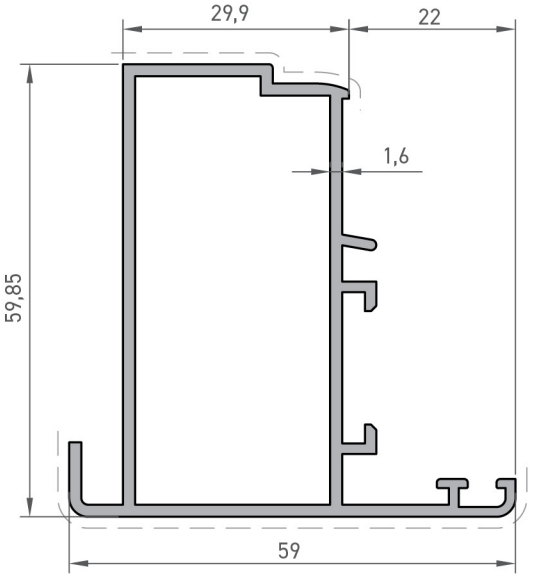
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



Kanat Adaptör Profili *Sash Adapter Profile*	
5680	
Weight : 1,130 kg/m	
Ix : 15,9 cm⁴	Wx : 4,59 cm³
Iy : 8,20 cm⁴	Wy : 2,63 cm³

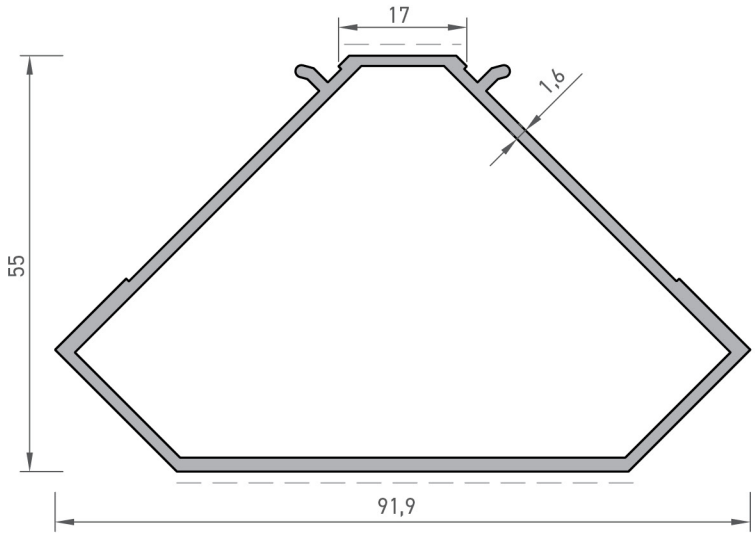


Kasa Adaptör Profili *Frame Adapter Profile (Outward Opening)*	
5681	
Weight : 0,870 kg/m	
Ix : 11,69 cm⁴	Wx : 3,91 cm³
Iy : 4,77 cm⁴	Wy : 1,48 cm³

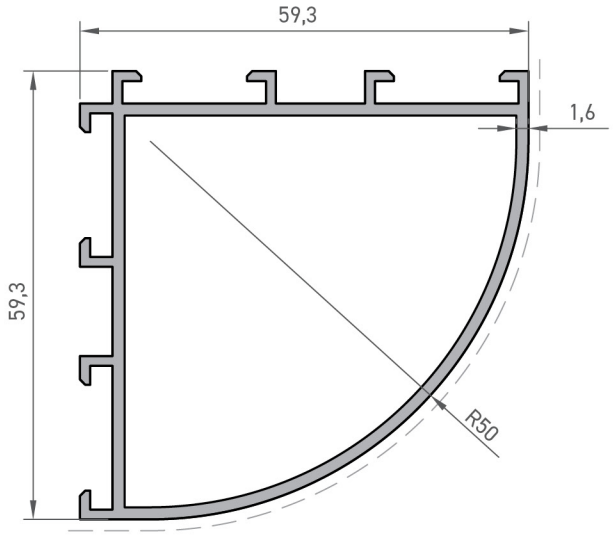


Pivot Adaptör Profili *Pivot Adapter Profile*	
5682	
Weight : 1,005 kg/m	
Ix : 17,68 cm⁴	Wx : 5,20 cm³
Iy : 8,43 cm⁴	Wy : 2,37 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

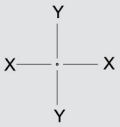


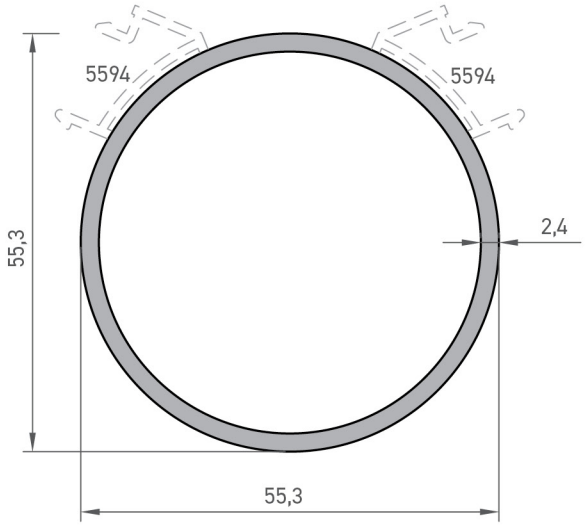
90° Köşe Dönüş Profili *90° Corner Return Profile*	
5685	
Weight : 1,075 kg/m	
Ix : 28,3 cm⁴	Wx : 8,6 cm³
Iy : 14,56 cm⁴	Wy : 3,17 cm³



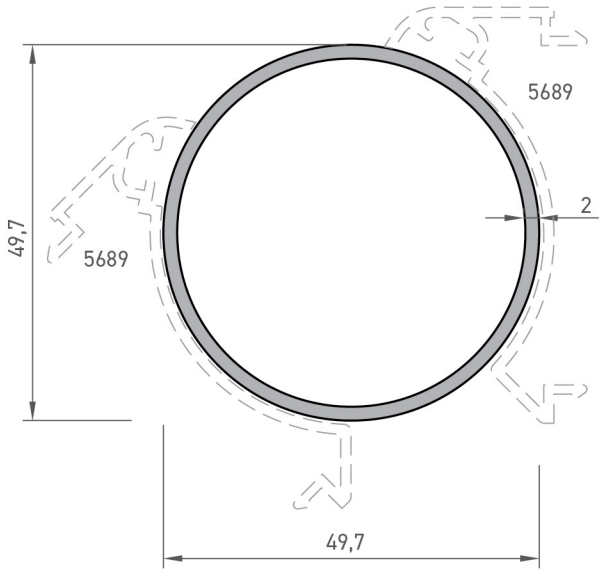
90° Köşe Dönüş Profili *90° Corner Return Profile*	
5745	
Weight : 1,025 kg/m	
Ix : 19,82 cm⁴	Wx : 5,94 cm³
Iy : 12,14 cm⁴	Wy : 3,64 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

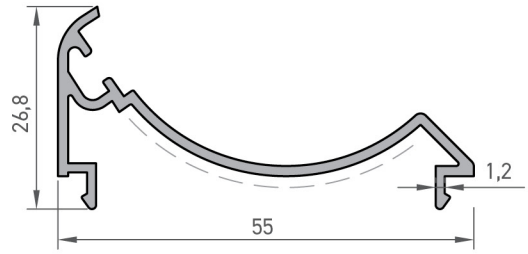




Köşe Dönüş Borusu Profili *Corner Return Pipe Profile*	
5687	
Weight : 1,080 kg/m	
Ix : 14 cm⁴	Wx : 5,07 cm³
Iy : 14 cm⁴	Wy : 5,07 cm³

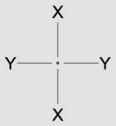


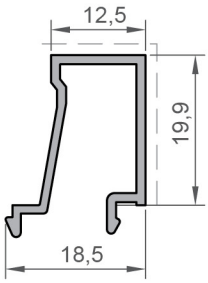
Köşe Dönüş Borusu Profili *Corner Return Pipe Profile*	
5688	
Weight : 0,805 kg/m	
Ix : 8,4 cm⁴	Wx : 3,39 cm³
Iy : 8,4 cm⁴	Wy : 3,39 cm³



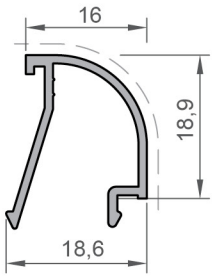
Köşe Dönüş Adaptör Profili *Corner Turning Adapter Profile*
5689
Weight : 0,400 kg/m

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

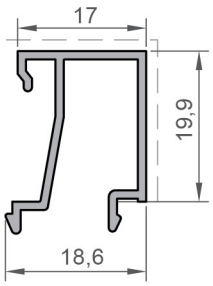




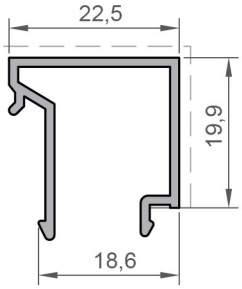
Cam Çıtası Profili *Glazing Bead Profile*
2568
Weight : 0,215 kg/m



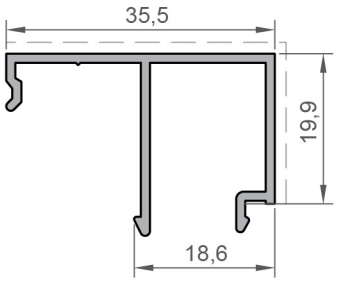
Cam Çıtası Profili *Glazing Bead Profile*
4656
Weight : 0,190 kg/m



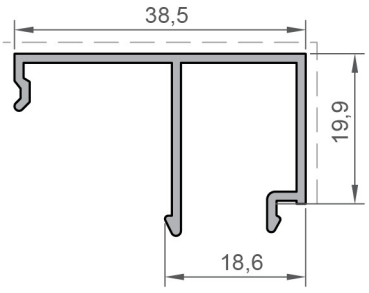
Cam Çıtası Profili *Glazing Bead Profile*
5596
Weight : 0,230 kg/m



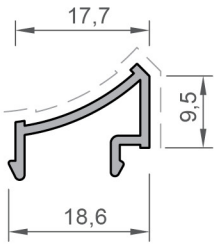
Cam Çıtası Profili *Glazing Bead Profile*
5597
Weight : 0,260 kg/m



Cam Çıtası Profili *Glazing Bead Profile*
7191
Weight : 0,303 kg/m

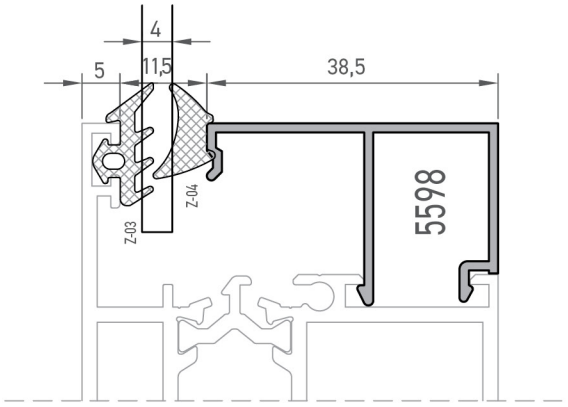


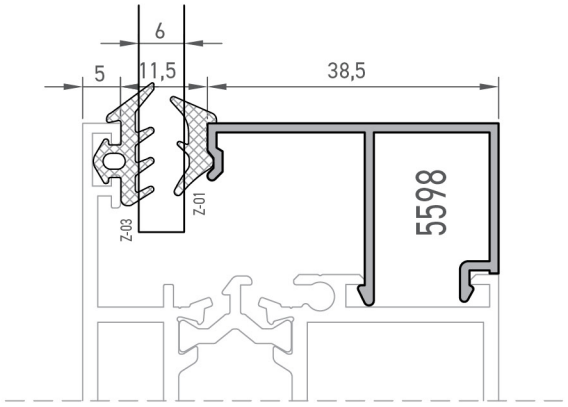
Cam Çıtası Profili *Glazing Bead Profile*
5598
Weight : 0,315 kg/m

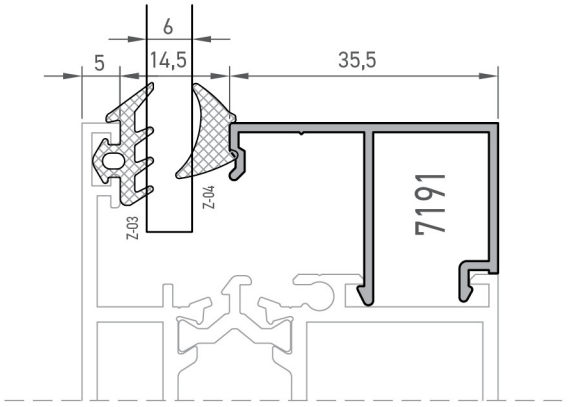


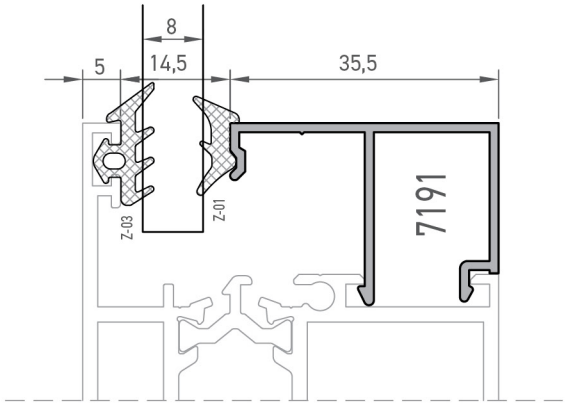
Köşe Dönüş Çıta Profili *Corner Return Bead Profile*
5594
Weight : 0,145 kg/m

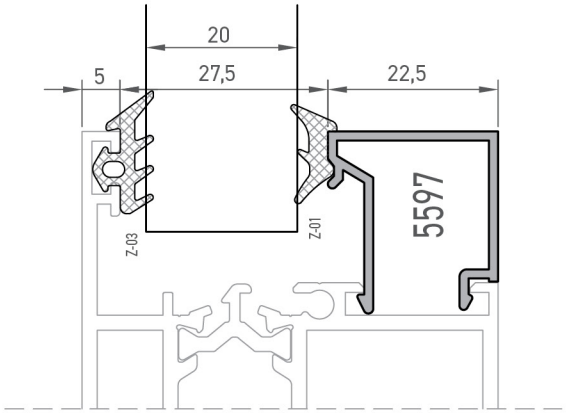
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

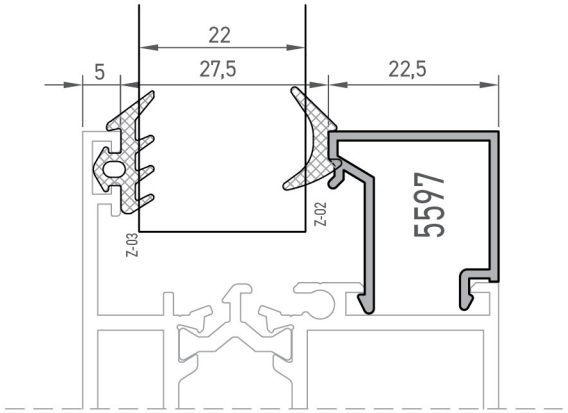

4
5
11,5
38,5
Z-04
Z-03
5598

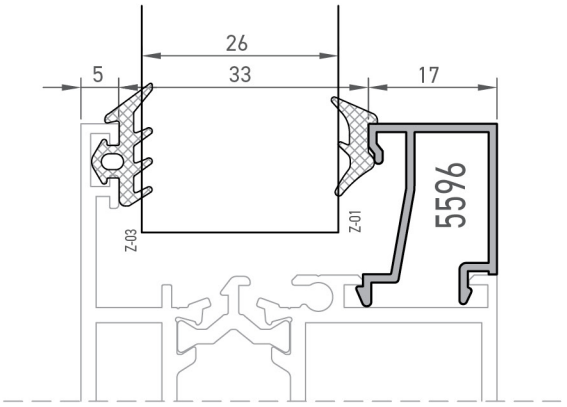

6
5
11,5
38,5
Z-01
Z-03
5598

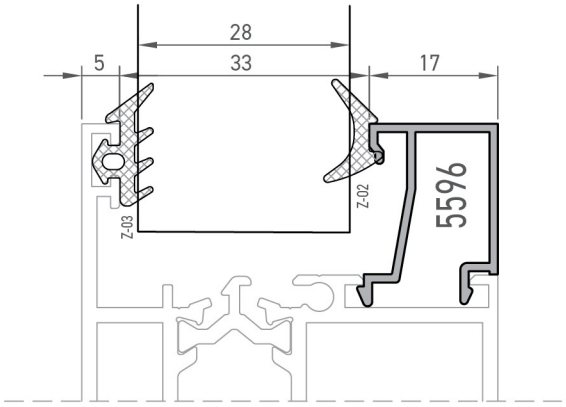

6
5
14,5
35,5
Z-04
Z-03
7191

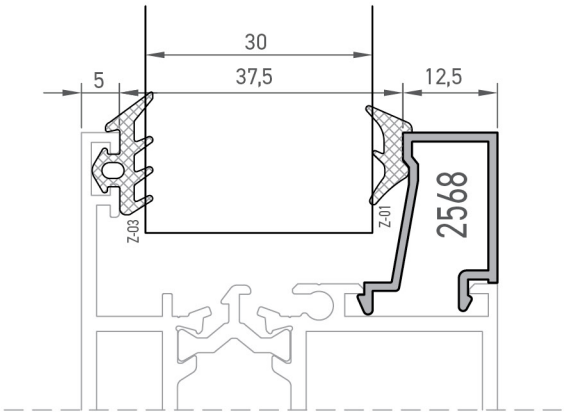

8
5
14,5
35,5
Z-01
Z-03
7191

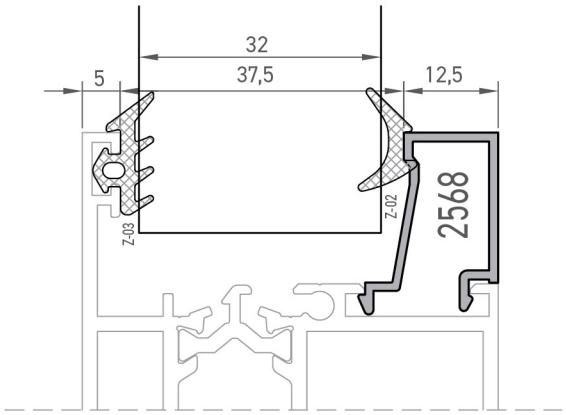

20
5
27,5
22,5
Z-01
Z-03
5597

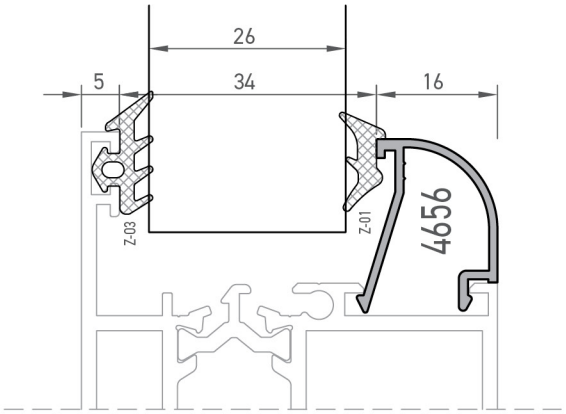

22
5
27,5
22,5
Z-02
Z-03
5597

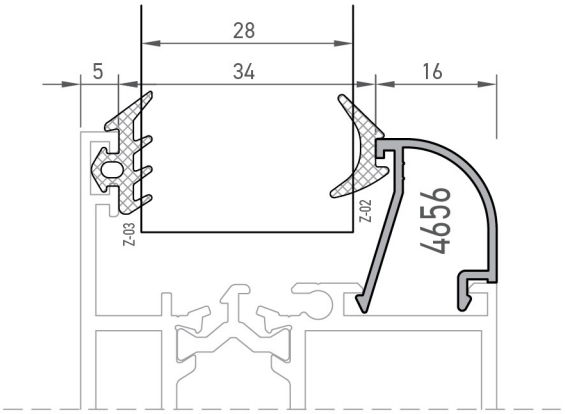

26
5
33
17
5596
Z-03
Z-01

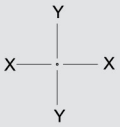

28
5
33
17
5596
Z-03
Z-02

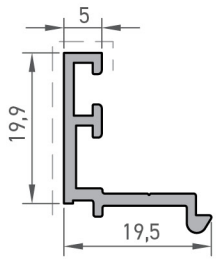

30
5
37,5
12,5
2568
Z-03
Z-01


32
5
37,5
12,5
2568
Z-03
Z-02

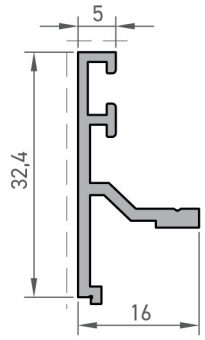

26
5
34
16
4656
Z-03
Z-01


28
5
34
16
4656
Z-03
Z-02

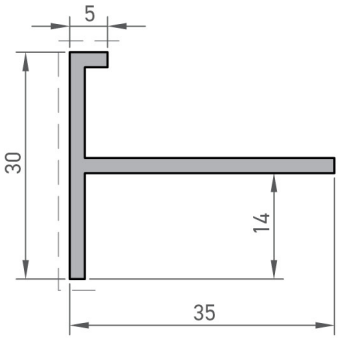




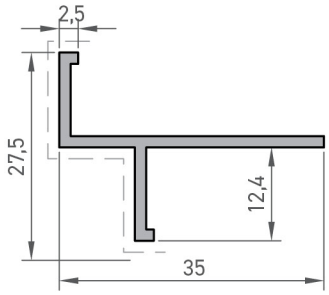
Adaptör Profili *Adapter Profile*
5592
Weight : 0,215 kg/m



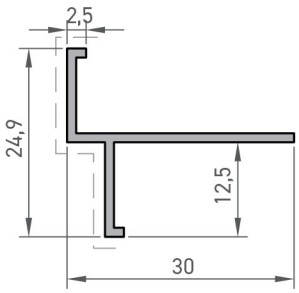
Adaptör Profili *Adapter Profile*
5593
Weight : 0,265 kg/m



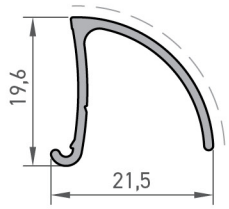
Kasa İç Çerçeve Profili *Internal Frame Profile*
5791
Weight : 0,360 kg/m



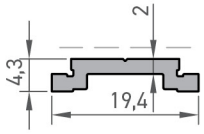
Kasa İç Çerçeve Profili *Internal Frame Profile*
5792
Weight : 0,450 kg/m



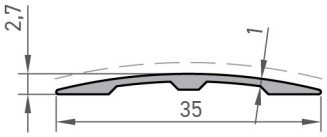
Kasa İç Çerçeve Profili *Internal Frame Profile*
5793
Weight : 0,185 kg/m



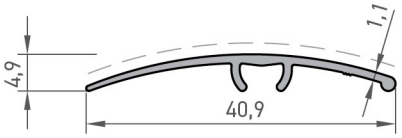
Damlalık Profili *Drip Profile*
5591
Weight : 0,165 kg/m



Tij Profili *Rod Profile*
5293
Weight : 0,130 kg/m

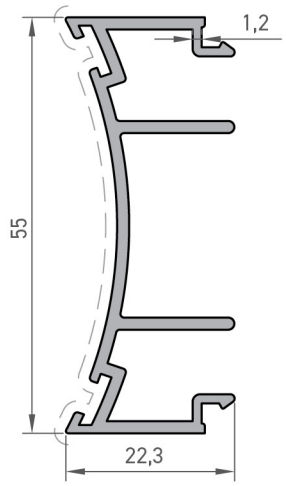


Kapı Altı Adaptör Profili *Bottom Door Adapter Profile*
2856
Weight : 0,120 kg/m

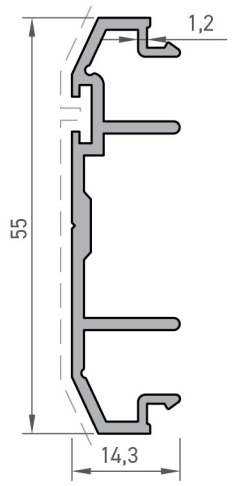


Kapı Altı Adaptör Profili *Bottom Door Adapter Profile*
2092
Weight : 0,145 kg/m

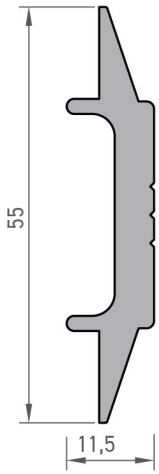
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



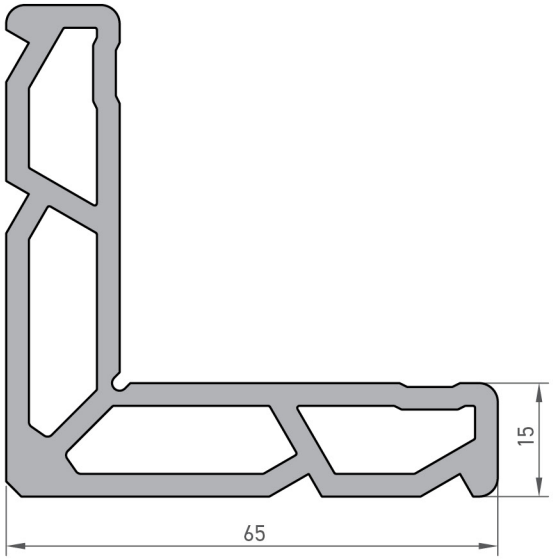
Çarpma Kapı Adaptör Profili *Impact Door Adapter Profile*
5742
Weight : 0,600 kg/m



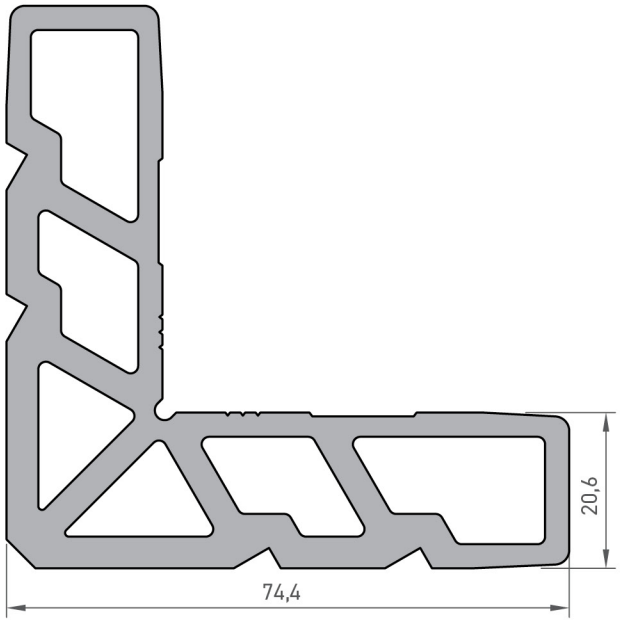
Çarpma Kapı Adaptör Profili *Impact Door Adapter Profile*
5743
Weight : 0,490 kg/m



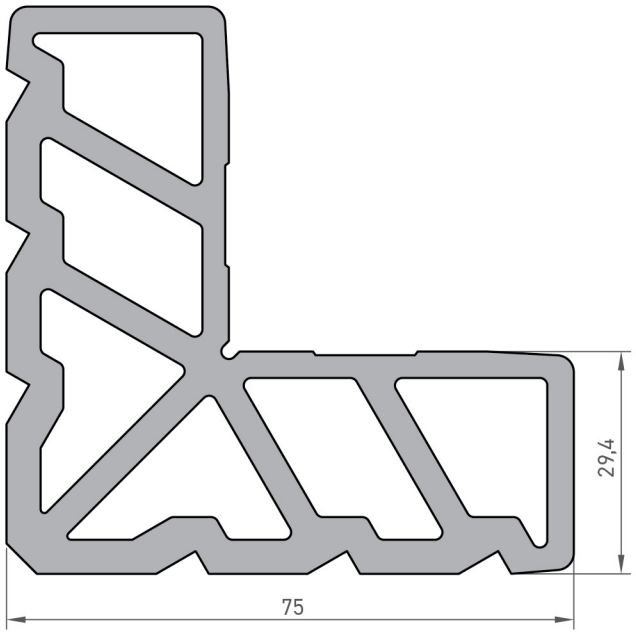
Çarpma Kapı Adaptör Profili *Impact Door Adapter Profile*
5740
Weight : 0,705 kg/m



Kasa-Kanat Köşe Takoz Profili *Frame-Sash Corner Cleat Profile*	
2532	
Weight : 2,330 kg/m	
2532-14	50,9 mm
2532-15	51,3 mm
2532-16	53,2 mm
2532-17	53,6 mm

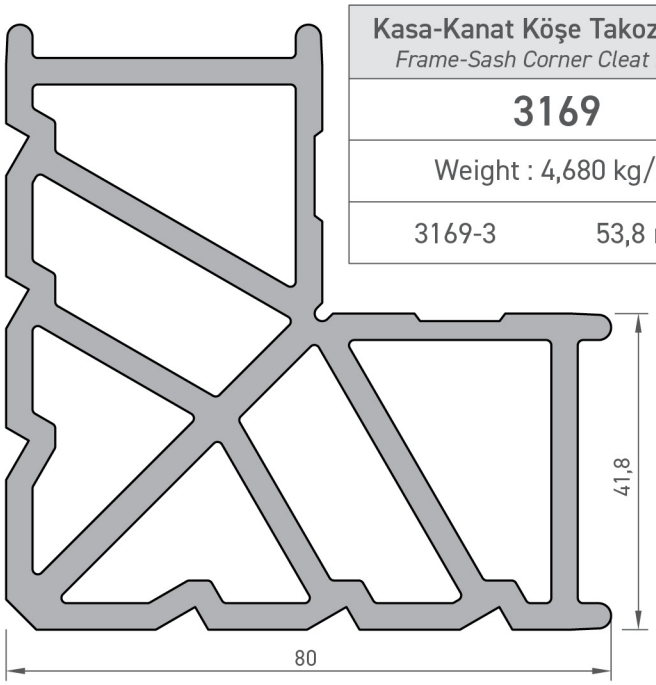


Kasa-Kanat Köşe Takoz Profili *Frame-Sash Corner Cleat Profile*	
6235	
Weight : 3,660 kg/m	
6235-5	50,9 mm

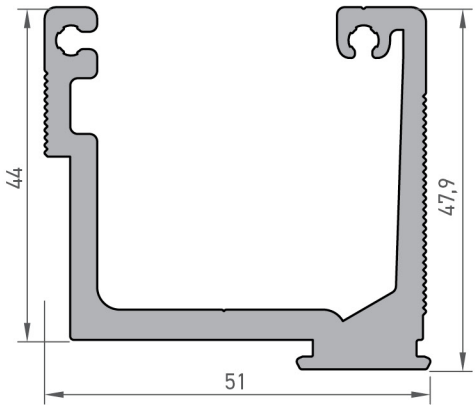


Kasa-Kanat Köşe Takoz Profili *Frame-Sash Corner Cleat Profile*	
2533	
Weight : 4,550 kg/m	
2533-12	50,5 mm
2533-13	50,9 mm
2533-14	51,3 mm
2533-15	52,8 mm
2533-16	53,2 mm
2533-17	53,6 mm

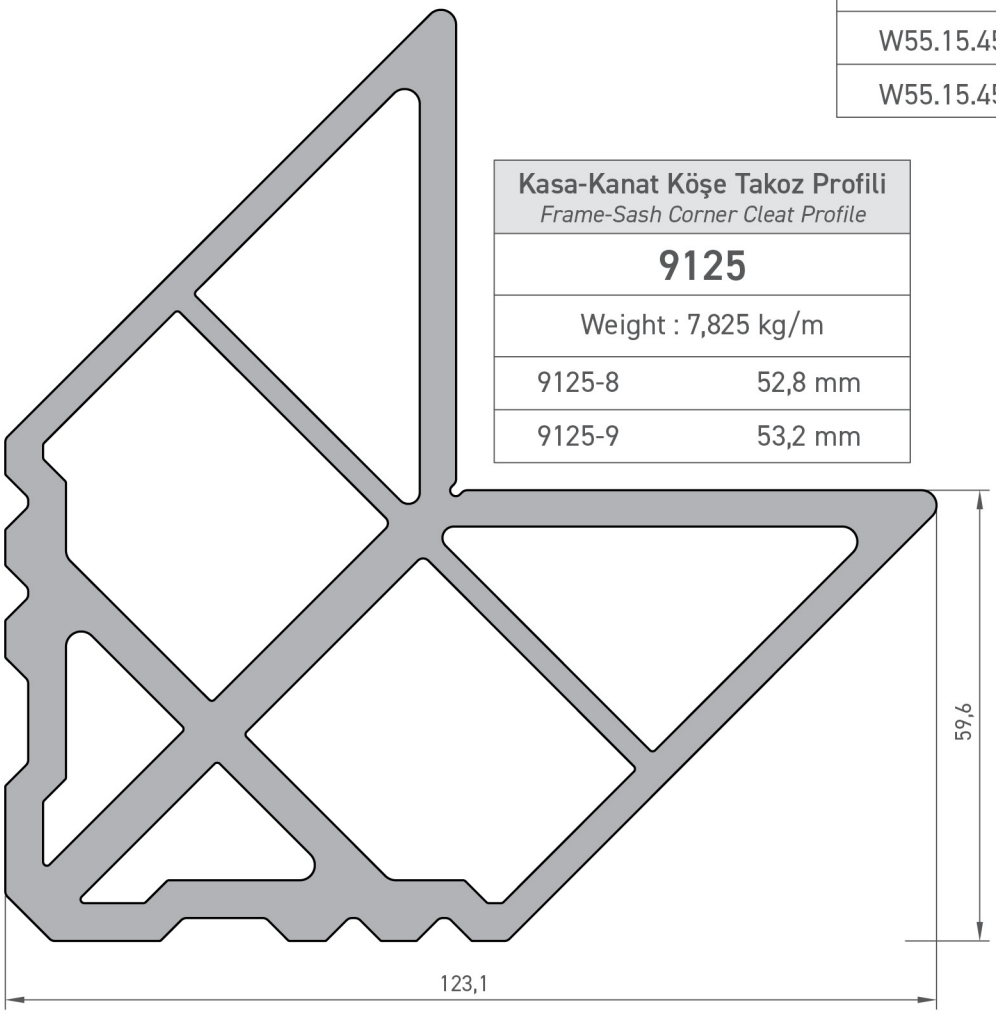
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



Kasa-Kanat Köşe Takoz Profili *Frame-Sash Corner Cleat Profile*	
3169	
Weight : 4,680 kg/m	
3169-3	53,8 mm

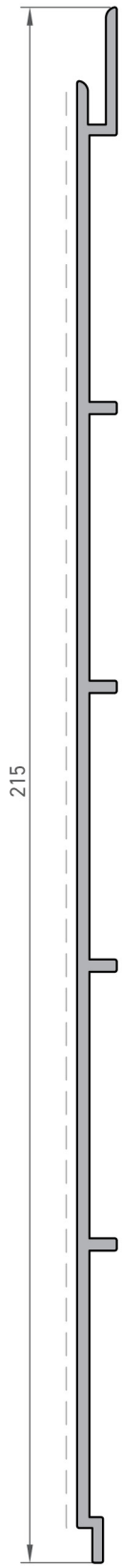


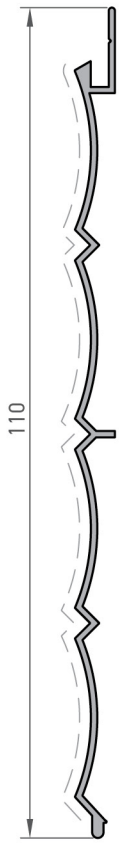
Orta Kayıt Bağlantı Profili *Mullion Connection Profile*	
W55.15.456	
Weight : 1,582 kg/m	
W55.15.456-5	15 mm
W55.15.456-6	21,2 mm
W55.15.456-7	29,4 mm
W55.15.456-8	50,3 mm
W55.15.456-9	60,3 mm
W55.15.456-10	82,3 mm

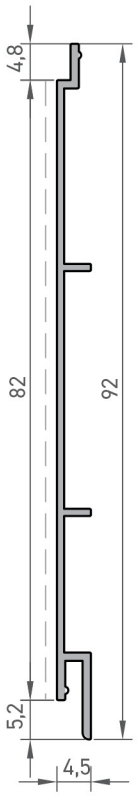


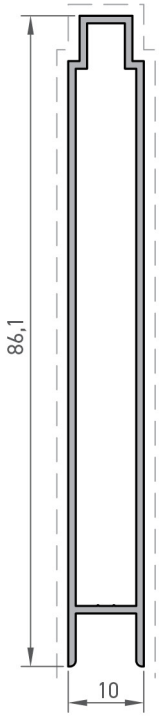
Kasa-Kanat Köşe Takoz Profili *Frame-Sash Corner Cleat Profile*	
9125	
Weight : 7,825 kg/m	
9125-8	52,8 mm
9125-9	53,2 mm

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.









Lambri Profili *Wainscot Profile*
2118
Weight : 0,305 kg/m

Lambri Profili *Wainscot Profile*
2114
Weight : 0,295 kg/m

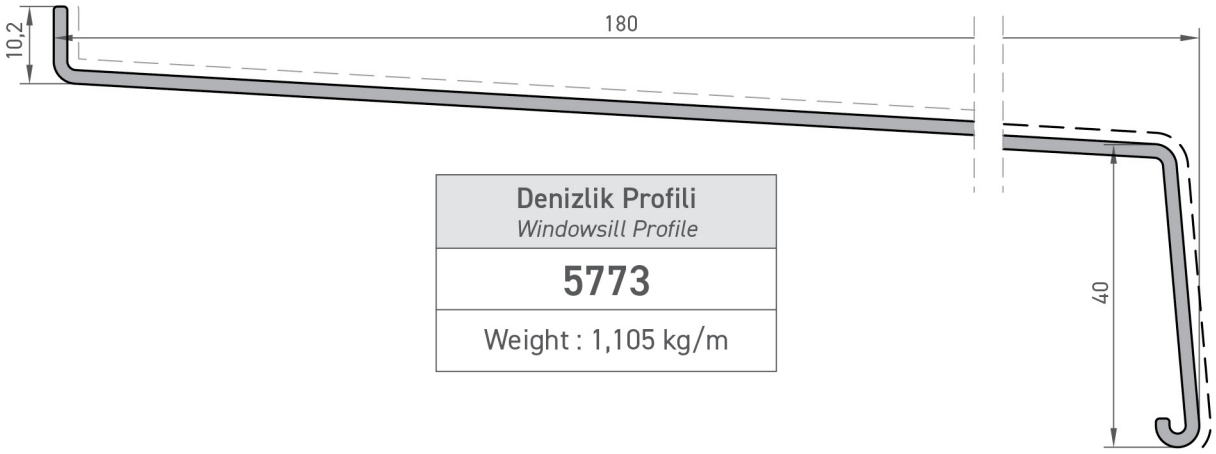
Lambri Profili *Wainscot Profile*
2115
Weight : 0,510 kg/m

Lambri Profili *Wainscot Profile*
2117
Weight : 1,095 kg/m

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



Denizlik Profili *Windowsill Profile*
5775
Weight : 0,965 kg/m

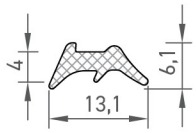
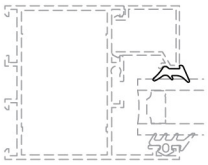
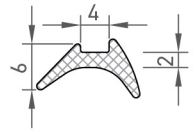
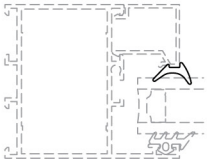
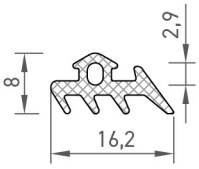
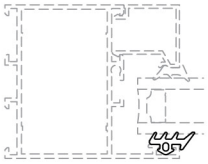
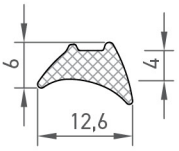
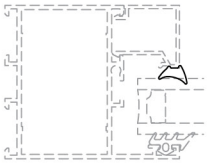
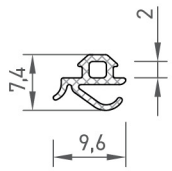
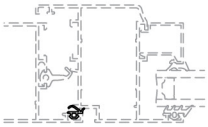
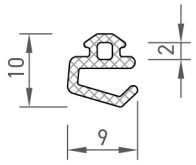
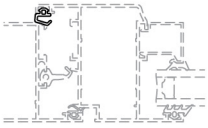
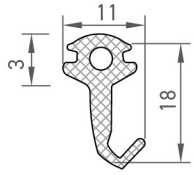
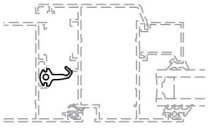


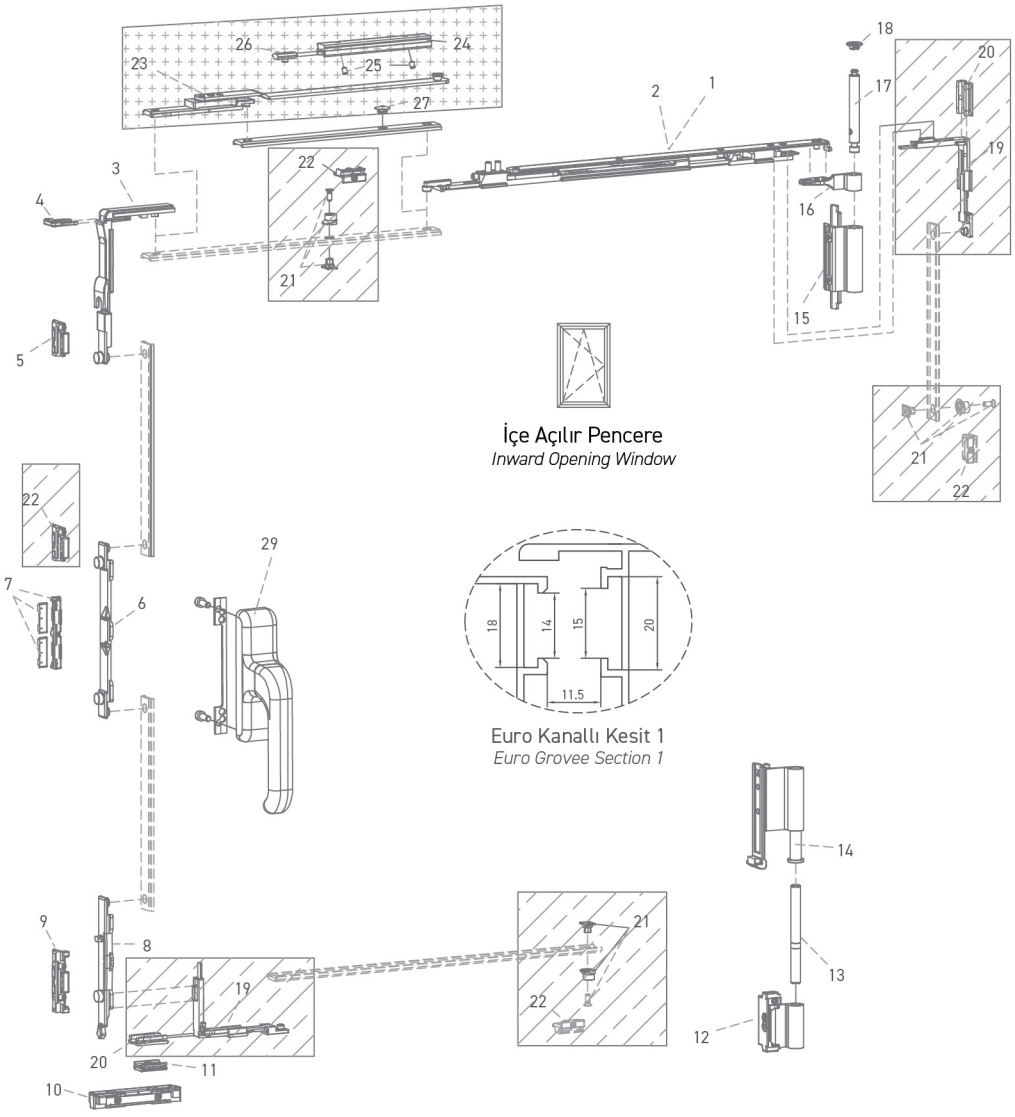
Denizlik Profili *Windowsill Profile*
5773
Weight : 1,105 kg/m



Denizlik Profili *Windowsill Profile*
5772
Weight : 1,205 kg/m

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

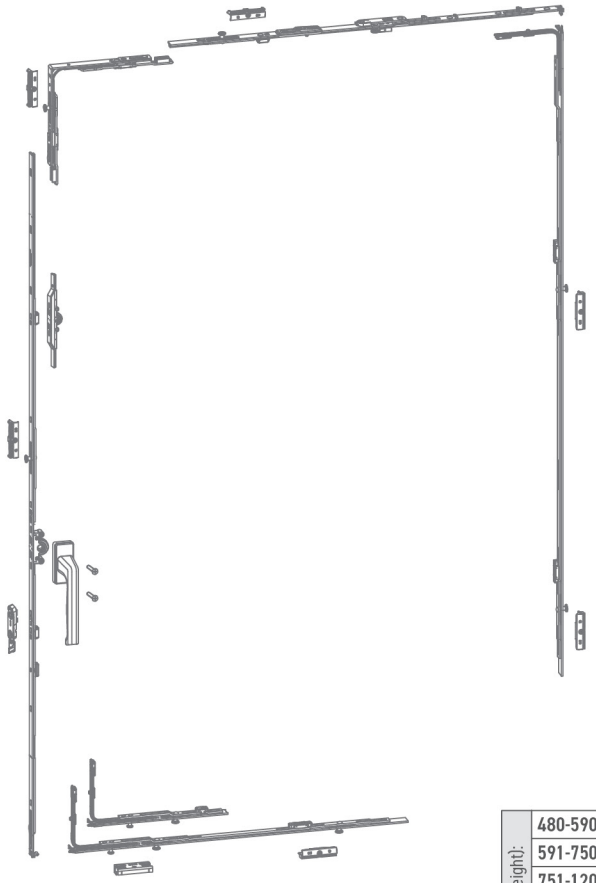
Kod Code	**Şekil** Drawing	**Tanım** Description	**Teorik Ağırlık** Theoretical Weight Gr / m	**Paket Ağırlığı** Package Weight Kg / Package	**Paket Metrajı** In One Package Metre / Package	**Kullanım Yeri** Application
Z-01		Epdm Cam İç Fitil Glazing Gasket Inside	51 gr/m	12 kg	235 m	
Z-02		Epdm Cam İç Fitil Glazing Gasket Inside	49 gr/m	12 kg	240 m	
Z-03		Epdm Cam Dış Fitil Glazing Gasket Outside	64 gr/m	12 kg	185 m	
Z-04		Epdm Cam İç Fitil Glazing Gasket Inside	64 gr/m	12 kg	185 m	
Z-63		Kasa Bini Fitil Frame Acoustic Gasket	33 gr/m	10 kg	300 m	
Z-71		Kanat Bini Fitil Sash Acoustic Gasket	46 gr/m	10 kg	215 m	
Z-15		Kasa Orta Fitil Frame Mullion Gasket	85 gr/m	13 kg	150 m	

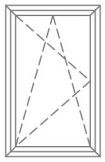


Çift Açılım Mekanizması (Takım) Tilt and Turn Window Mechanism (Set)	
W55.702 (80kg)	İTHAL (IMPORT)
W55.702-1 (80kg)	
W55.703 (130kg)	İTHAL (IMPORT)
W55.703-1 (130kg)	

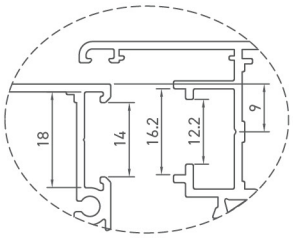
1	Makas Tip 1 (Küçük)	15	Üst Menteşe Erkek Kısmı
2	Makas Tip 2 (Büyük)	16	Üst Menteşe Dişi Kısmı
3	Köşe Dönme	17	Üst Menteşe Pimi
4	Köşe Dönme Sabitleme Klipsi	18	Üst Menteşe Stoper Kapak
5	Karşılık	19	İlave Köşe Dönme
6	Kol Karşılığı	20	Çift Açılım Kolu
7	Hatalı Kullanım Önleme Karşılığı 8-10mm Ayar Şimi	21	İlave Köşe Dönme Sabitleme Klipsi
8	Sürgü	22	Kilitleme Pimi
9	Karşılık	23	Ayarlı Karşılık
10	Çift Sürgü Karşılık	24	İlave Makas
11	Dinlendirme Takozu	25	İlave Makas Kılavuzu
12	Dip Menteşe Erkek Kısmı	26	Klavuz Vidaları
13	Dip Menteşe Pimi	27	Ayarlı Stoper
14	Üst Menteşe Dişi Kısmı	28	Makas Destek Blogu

Renk Seçeneği Belirtilmelidir.
By selecting colors, it must be informed.





İçe Açılır Pencere
Inward Opening Window



PVC Kanallı Kesit 9 mm
PVC Grovee Section 9 mm

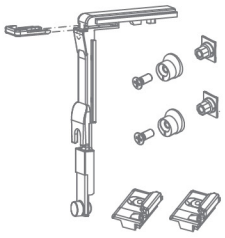
Renk Seçeneği Belirtilmelidir.
By selecting colors, it must be informed.

Çift Açılım PVC Mekanizması (Takım)
PVC Tilt and Turn Window Mechanism (Set)

W55.711

Yükseklik (Height):	Kanat Genişliği (width): 280-500	501-750	701-1000	1001-1200 **	1201-1450 **	1451-1600 **
480-590	1	2	3	4	5	6
591-750	7	8	9	10	11	12
751-1200	13	14	15	16	17	18
951-1450 *	19	20	21	22	23	24
1201-1700 *	25	26	27	28	29	30
1451-1950 *	31	32	33	34	35	36
1951-2450 *	37	38	39	40	41	

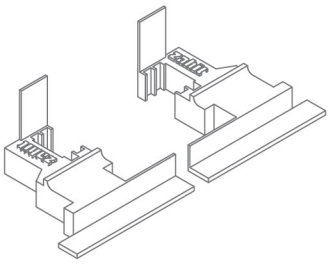
*** Arka Kilitlemeli**
**** Yatay Kilitlemeli**



Çift Açılım Arka Kilitleme
Tilt And Turn Annex Set
W55.723



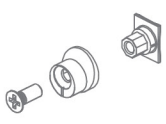
Dar Zamak Sürgü
Zamac Bolt
W55.724



Çift Kanat Adaptör Kapak
Adapter Cover For Double Sash Euro Grovee (Set)
AT55.601



Ayarlı Zamak Karşılığı
Adjustable Single Striker
W55.731



Ayarlanabilir Pim
Adjustable Fastening Pawl
W55.734



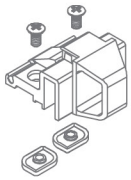
Sabit Zamak Karşılığı
Fixed Pin Striker
W55.752



Kademeli Teleskopik Makas (inox)
Stepped Telescopic Arm
W55.743



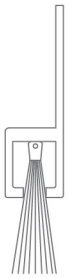
Vasistas Makası (ithal)
Arm For Bottom-Hung Window (imported)
W55.744



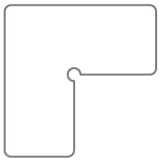
Vasistas Cıt Cıt (ithal)
Catch For Bottom-Hung Window (imported)
W55.745



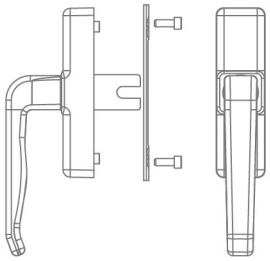
Kapı Altı Fırçası
Door Brush
W55.747



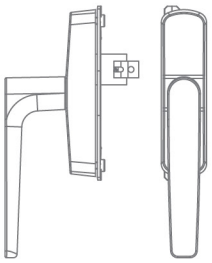
Kapı Altı Fırçası
Door Brush
AT55.701



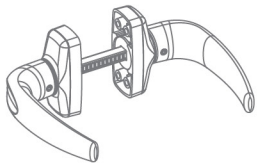
Köşe Onbaşı
Corner Cleat
LS55617



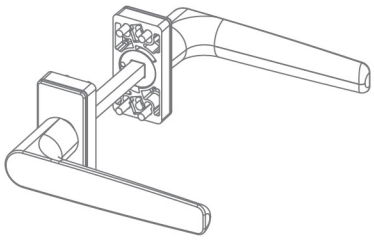
Tek Maçalı Normal Açılım Pencere Kolu
Opening Window Handle
W55.760



Tek Maçalı Normal Açılım Pencere Kolu (İthal)
Opening Window Handle (Import)
W55.760-1



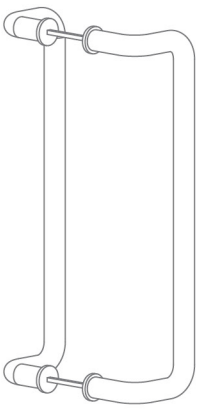
Prima Kapı Kolu
Prima Door Handle
W55.764



Prima Kapı Kolu (İthal)
Prima Door Handle Couple (Import)
W55.764-1



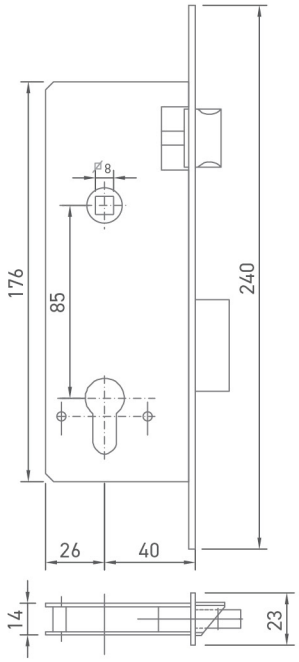
Akbank Kapı Kolu
Door Handle
W55.763



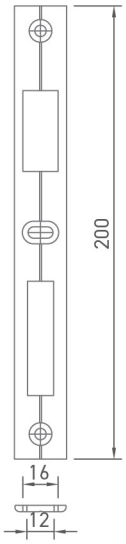
Kıvrık Kapı Kolu
Door Handle
W55.765 (20-30-40-50 cm)



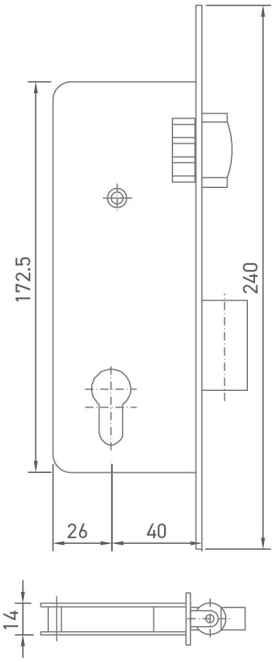
Yay Kapı Kolu
Door Handle
W55.766



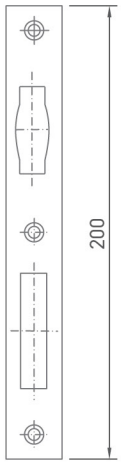
Geniş Kilit (Dilli)
Wide Type Lock (Bolt)
W55.780



Kilit Karşılığı
Lock Plate
W55.781

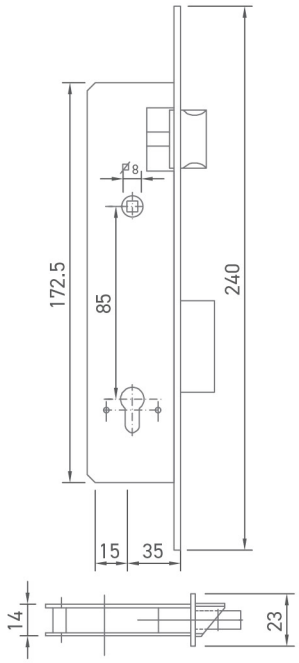


Geniş Kilit (Makaralı)
Wide Type Lock (Roller)
W55.782

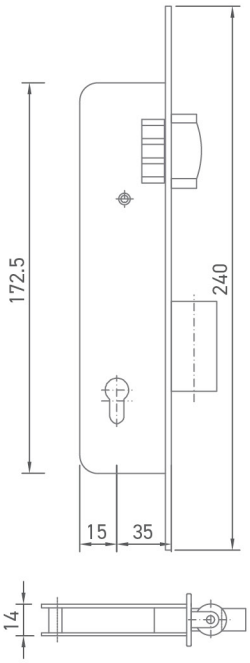


Kilit Karşılığı
Lock Plate
W55.783

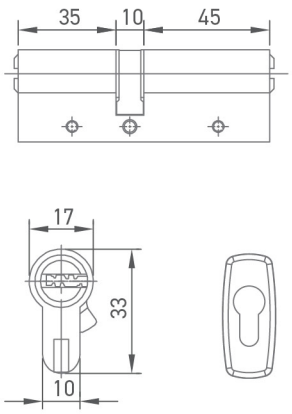
Renk Seçeneği Belirtilmelidir.
By selecting colors, it must be informed.



Geniş Kilit (Dilli)
Wide Type Lock (Bolt)
W55.780-1



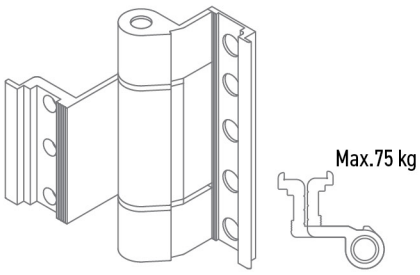
Geniş Kilit (Makaralı)
Wide Type Lock (Roller)
W55.782-1



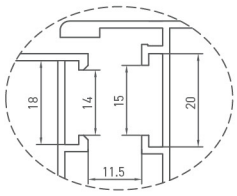
Barel
Cylinders
AT55.784

Barel Rozeti
Cylinders Cover
W55.785

Euro Kanallı Pencere Menteşesi
Euro Grovee Window Hinge

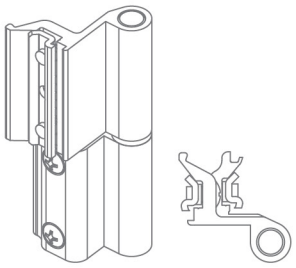


W55.770



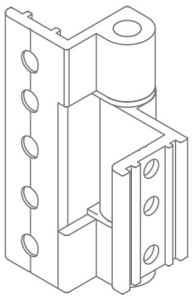
Euro Kanallı Kesit 1
Euro Grovee Section 1

Renk Seçeneği Belirtilmelidir.
By selecting colors, it must be informed.

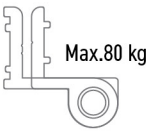


W55.770-1
İthal / Import

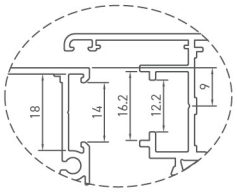
PVC Kanallı Pencere Menteşesi
PVC Grovee Window Hinge



W55.771



Renk Seçeneği Belirtilmelidir.
By selecting colors, it must be informed.

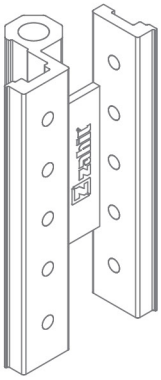


PVC Kanallı Kesit 9 mm
PVC Grovee Section 9 mm

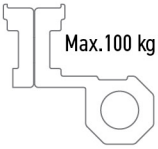


İçe Açılır Pencere
Inward Opening Window

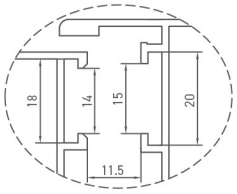
Euro Kanallı Kapı Menteşesi
Euro Grovee Door Hinge



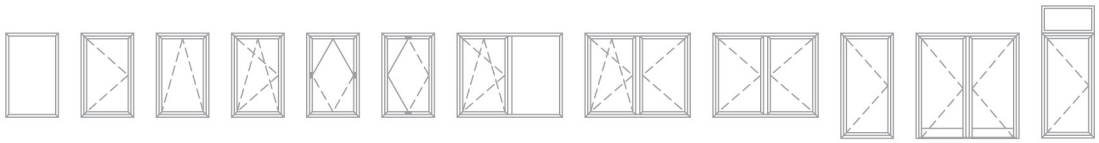
W55.774



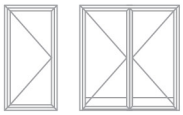
Renk Seçeneği Belirtilmelidir.
By selecting colors, it must be informed.



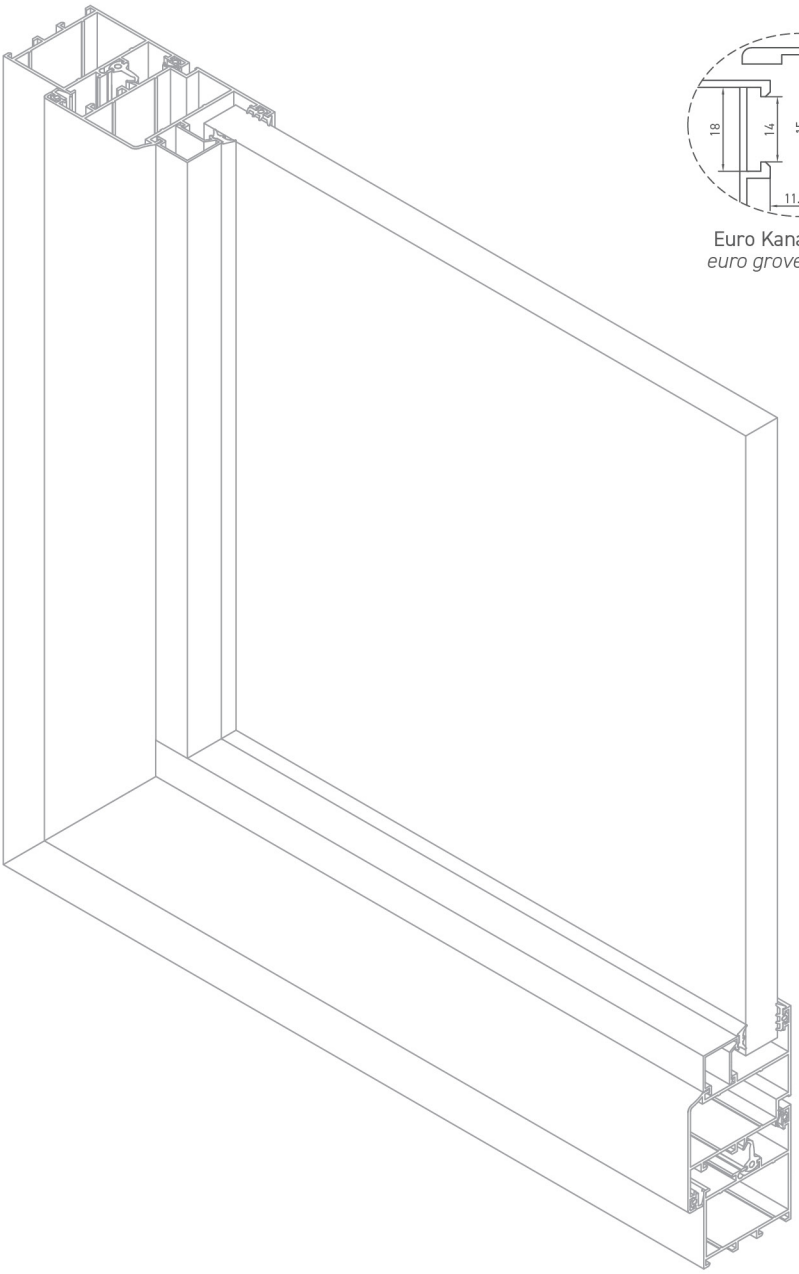
Euro Kanallı Kesit 1
Euro Grovee Section 1

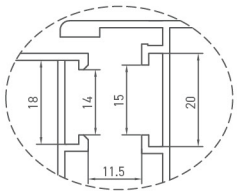


İçe Açılır Pencere, Kapı
Inward Opening Window, Door

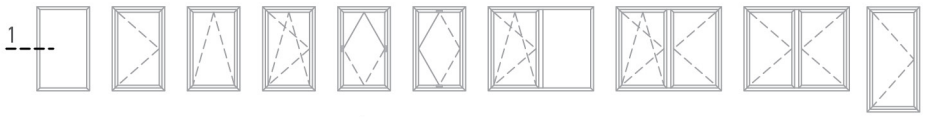


Dışa Açılır Kapı
Outward Opening Door

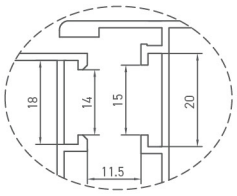




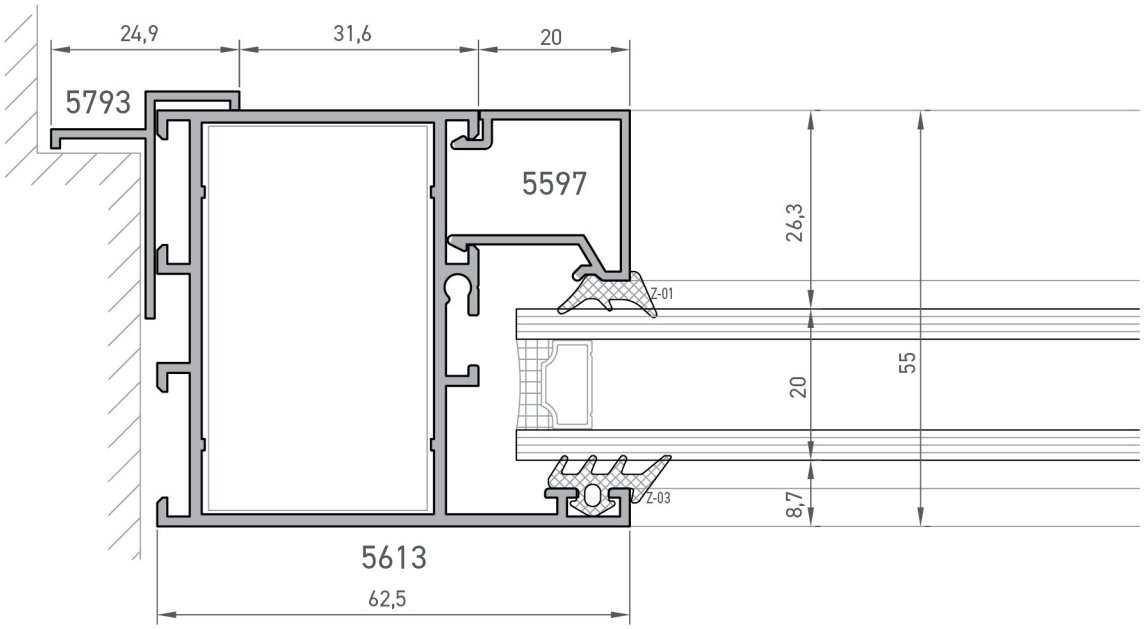
Euro Kanallı Kesit 1
euro grovee section 1

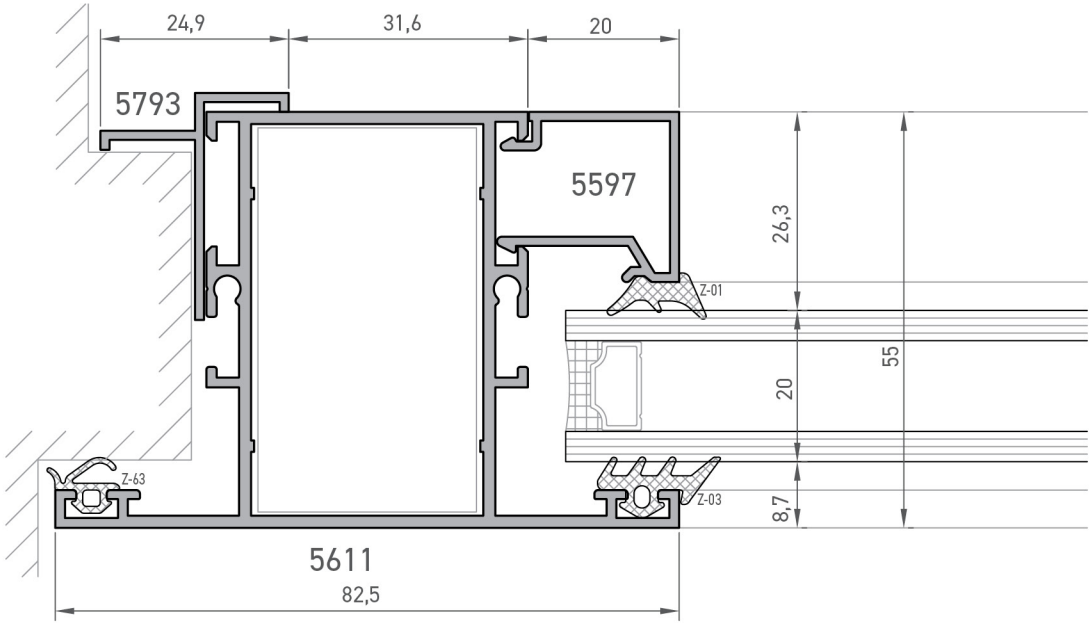


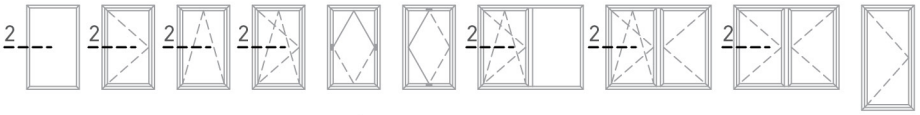
İçe Açılır Pencere
Inward Opening Window



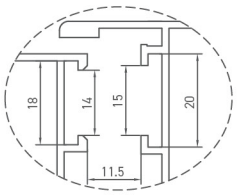
Euro Kanallı Kesit 1
euro grovee section 1



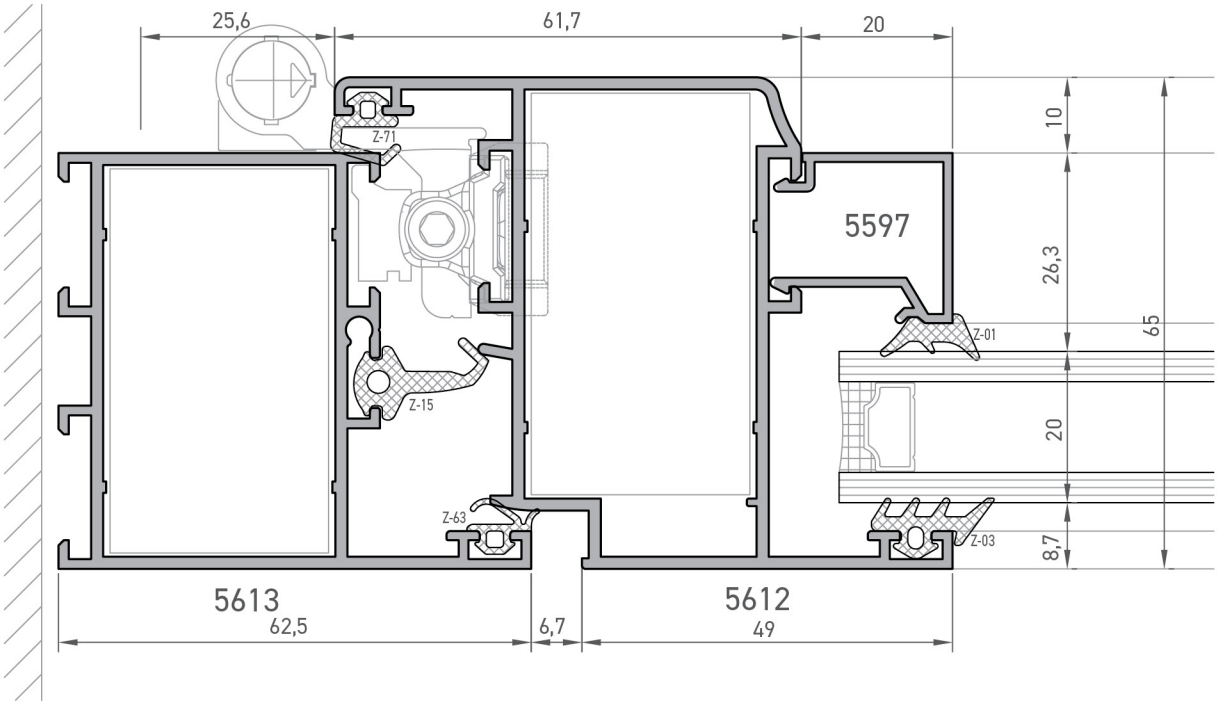


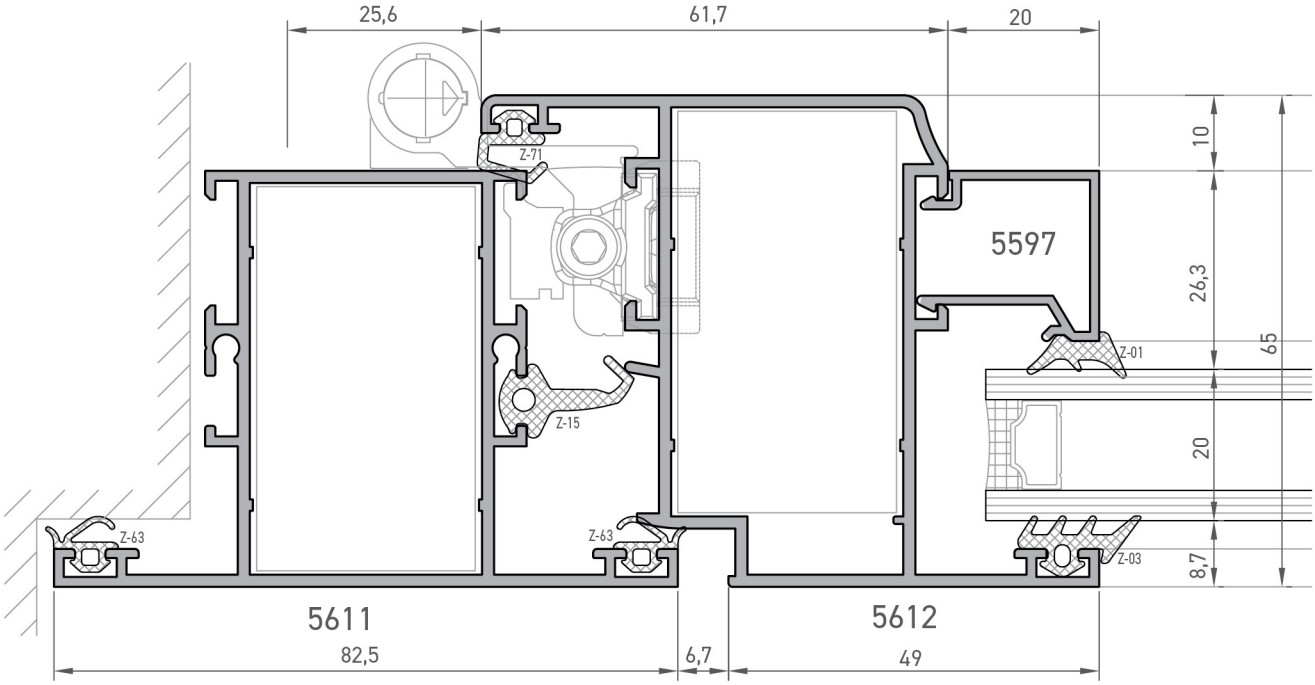


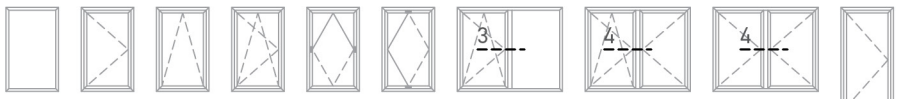
İçe Açılır Pencere
Inward Opening Window



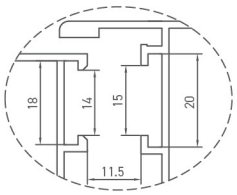
Euro Kanallı Kesit 1
euro grovee section 1



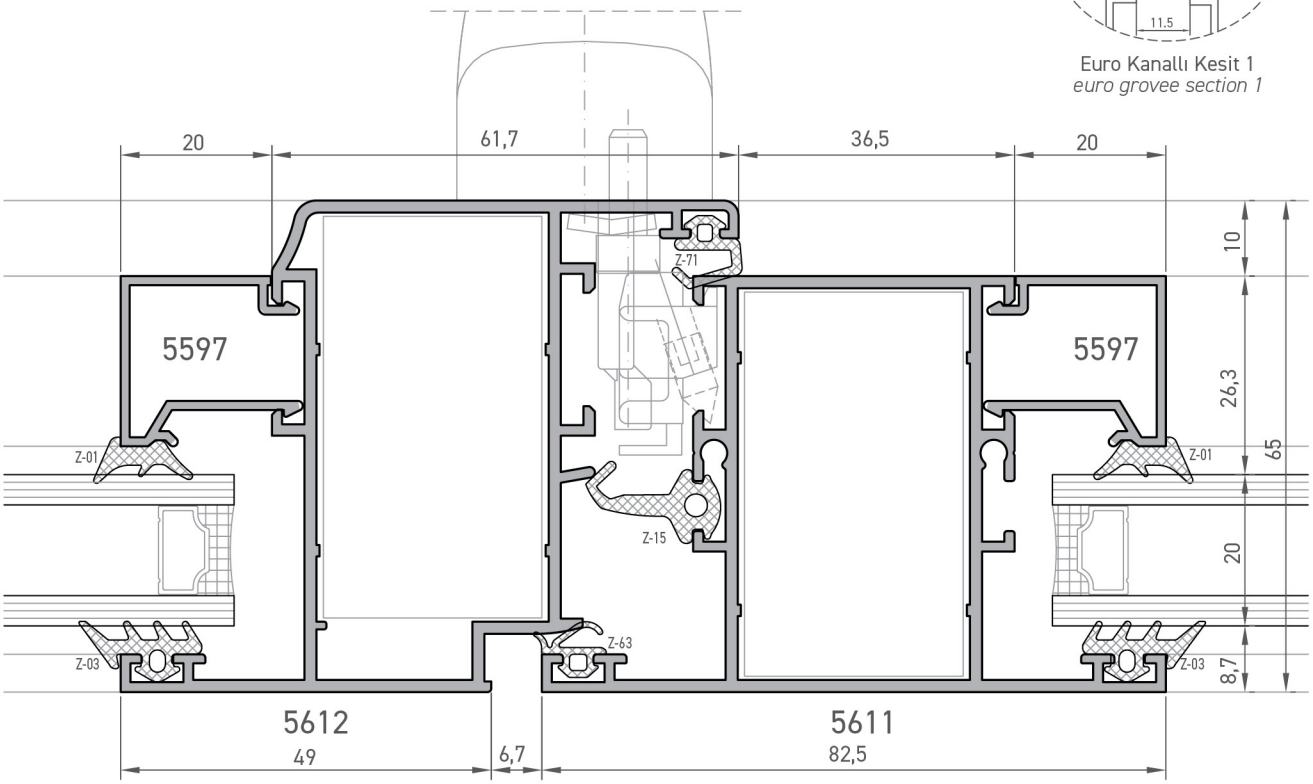


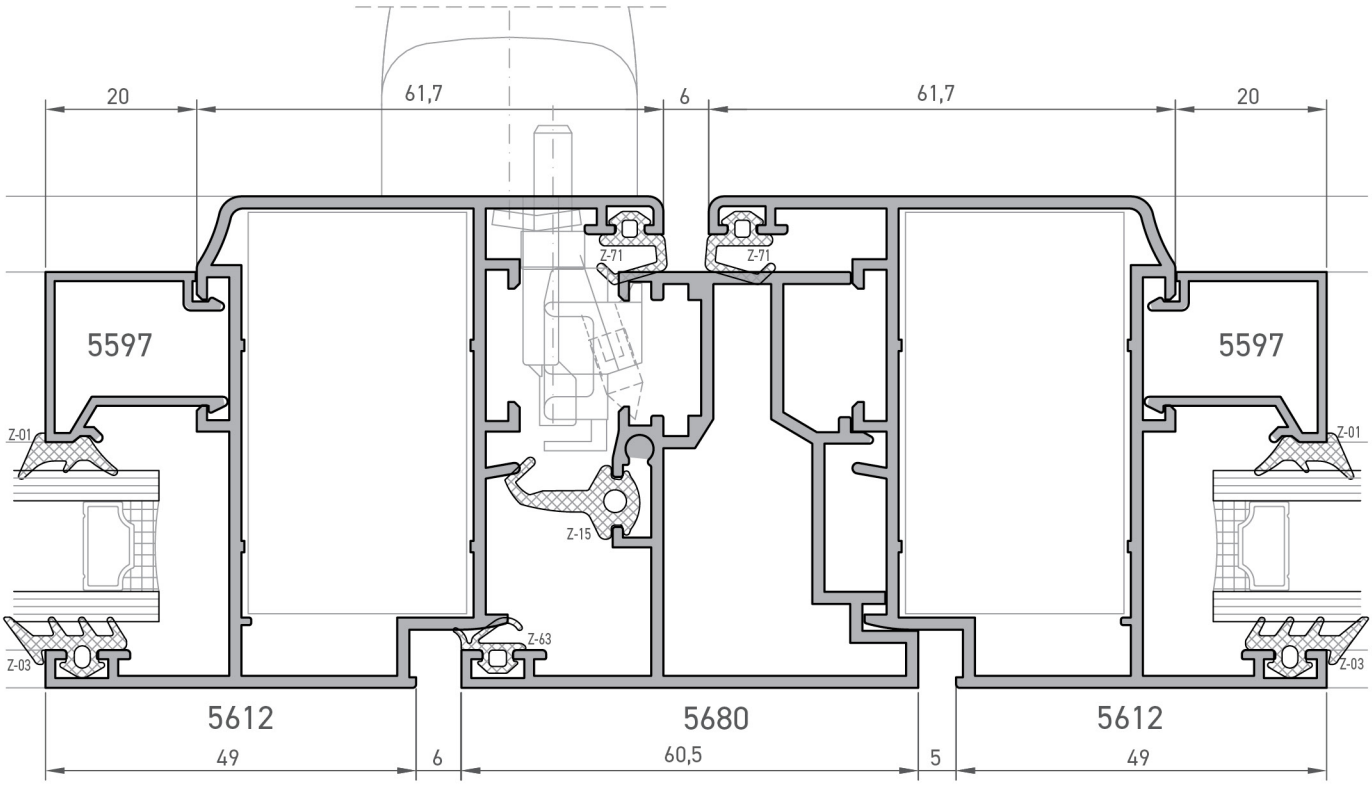


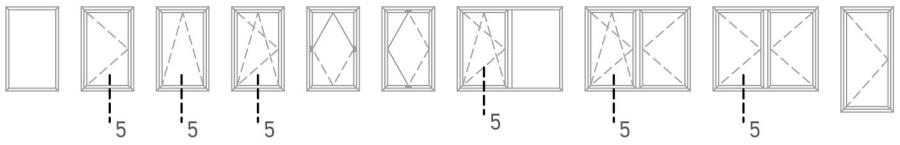
İçe Açılır Pencere
Inward Opening Window



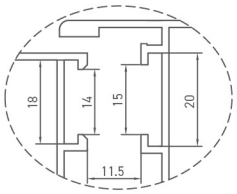
Euro Kanallı Kesit 1
euro grovee section 1



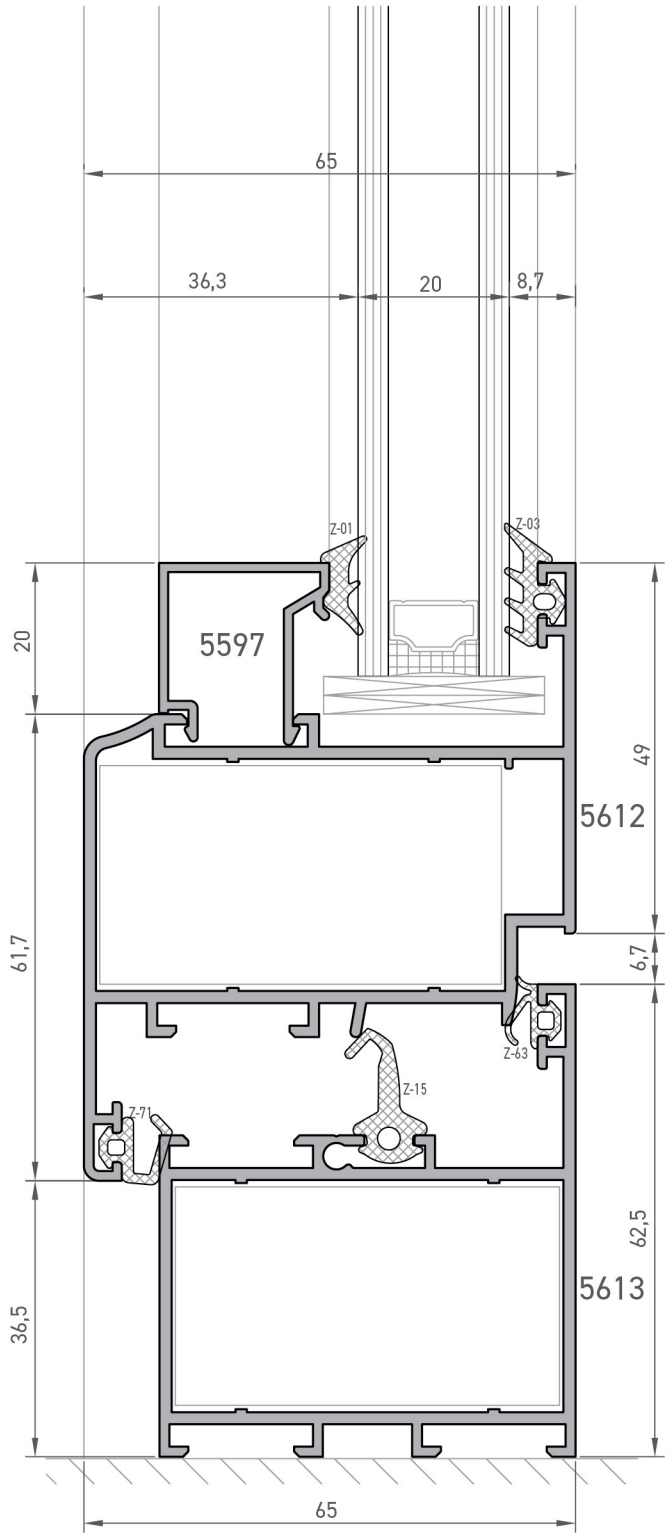


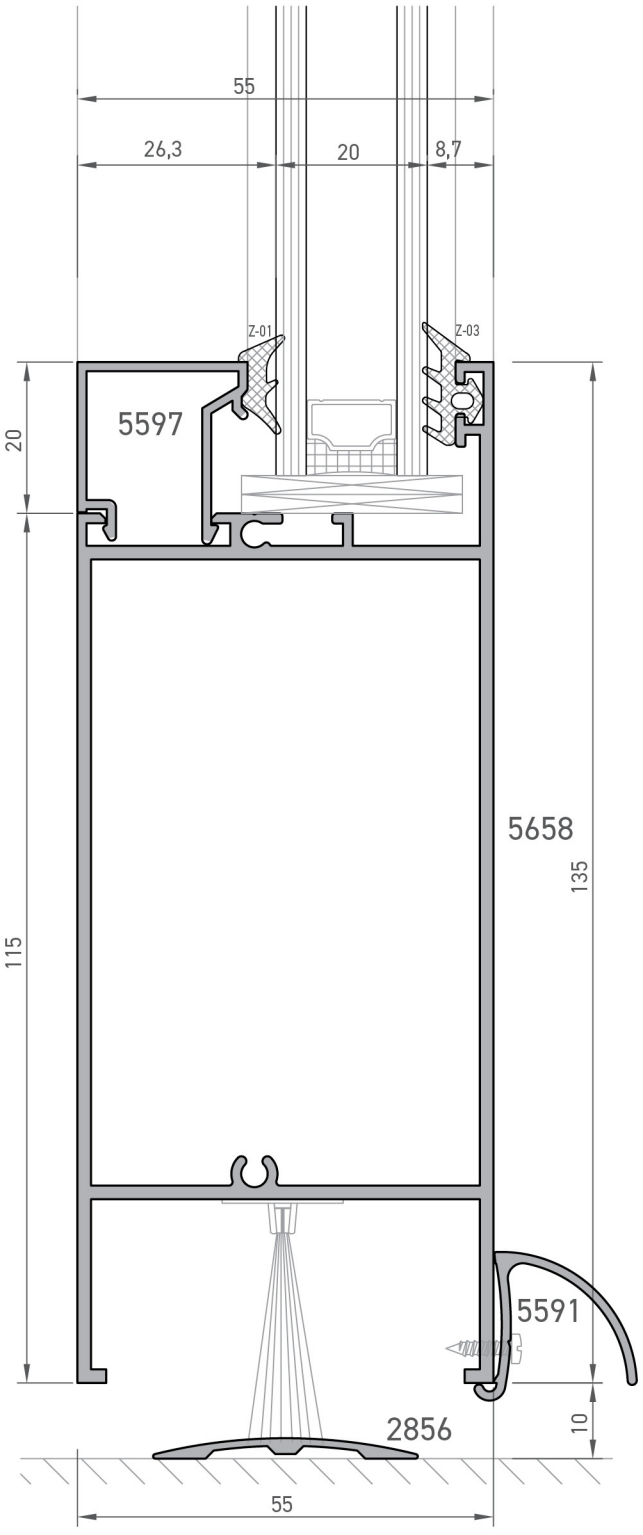


İçe Açılır Pencere
Inward Opening Window



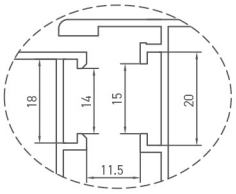
Euro Kanallı Kesit 1
euro grovee section 1





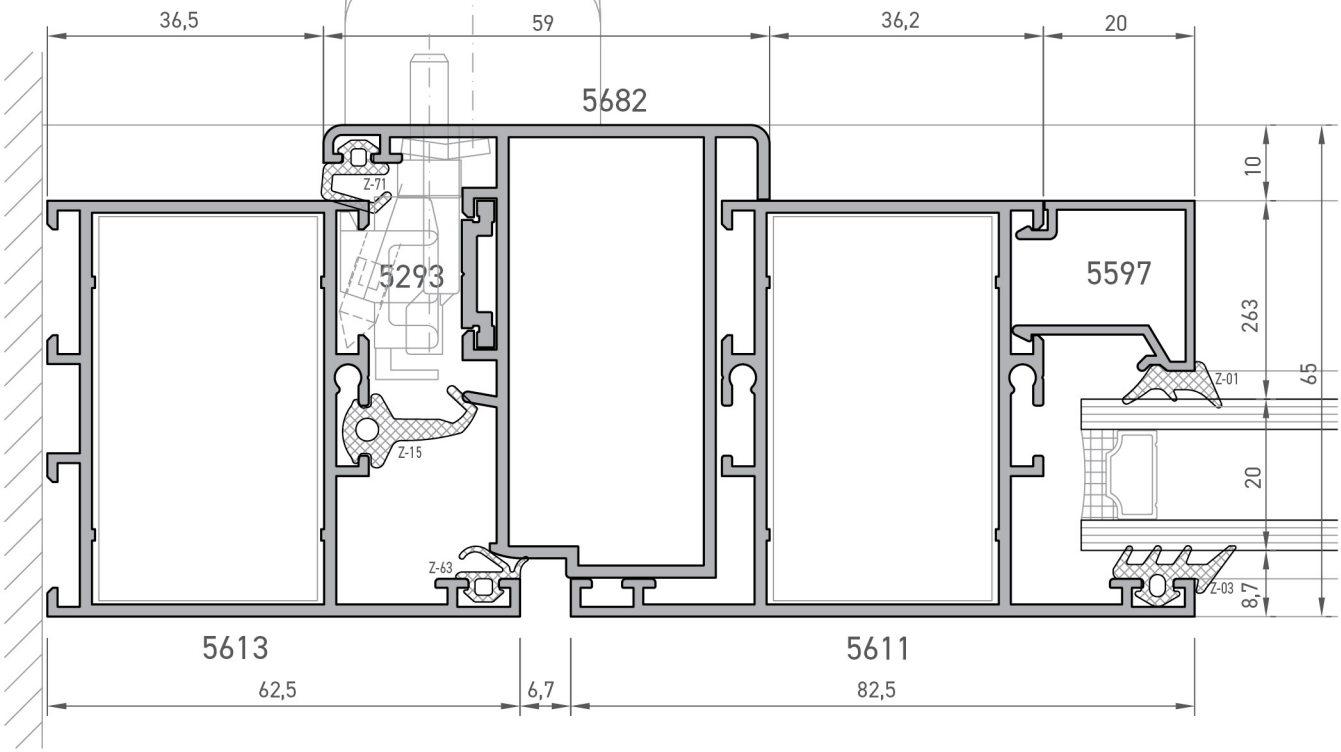


Pivot Açılır Pencere
Pivot Opening Window

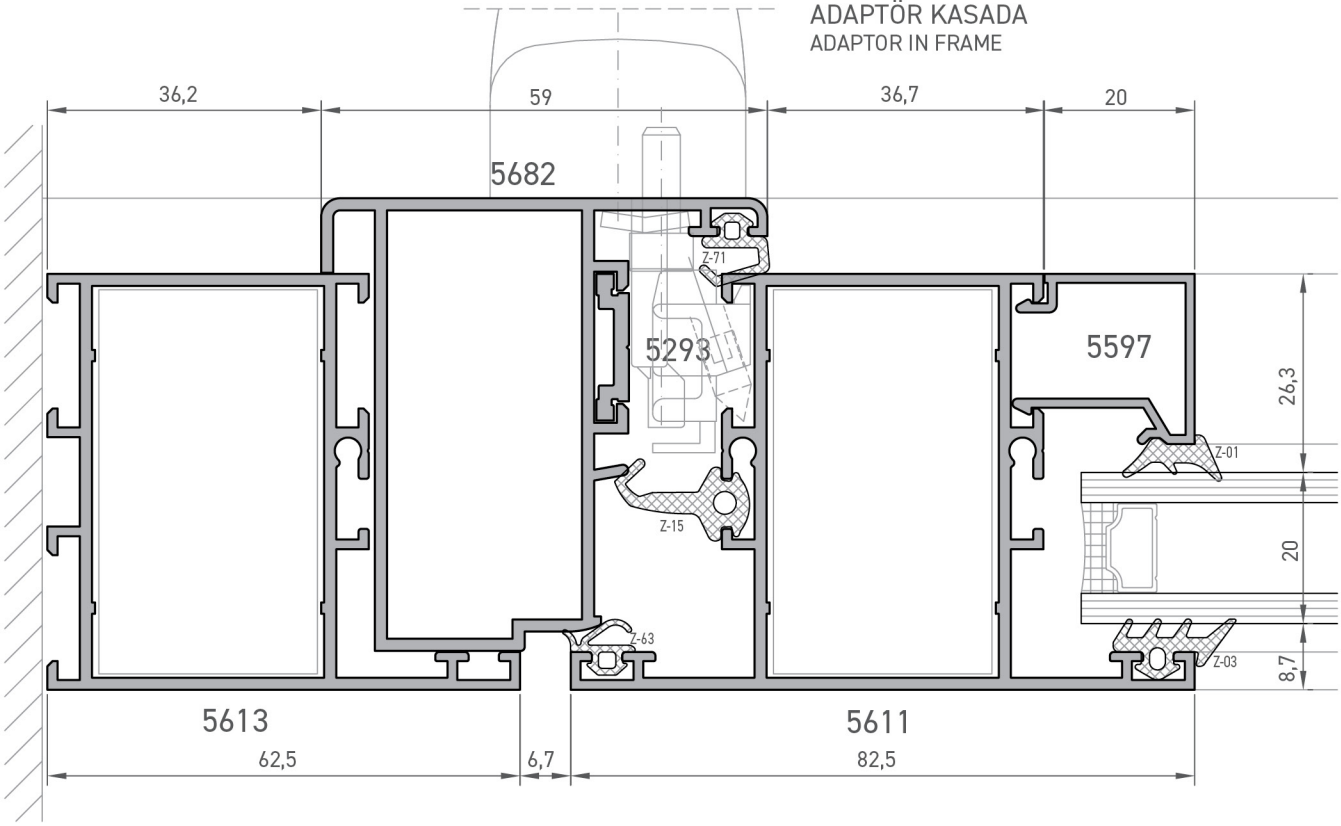


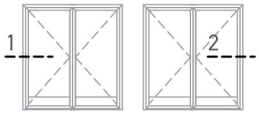
Euro Kanallı Kesit 1
euro grovee section 1

ADAPTÖR KANATTA
ADAPTOR IN SASH

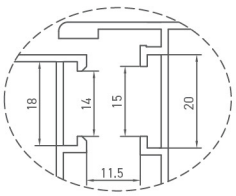


ADAPTÖR KASADA
ADAPTOR IN FRAME

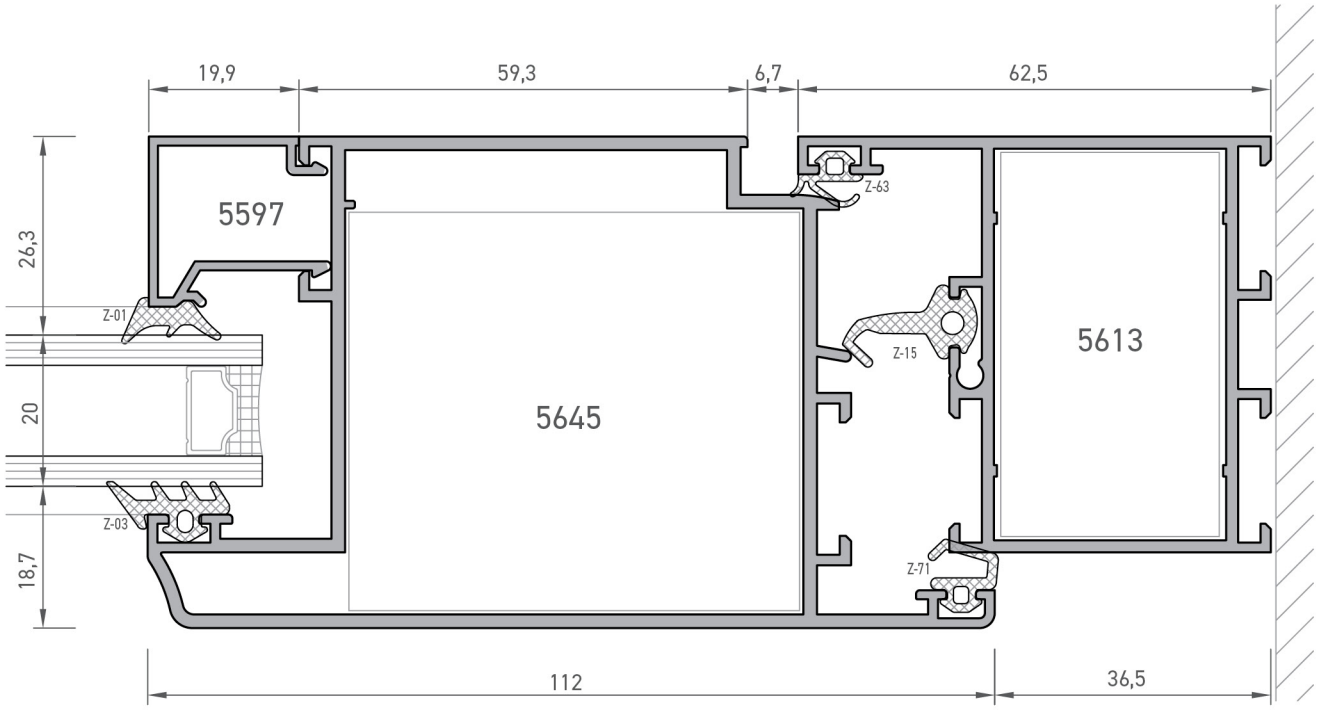




Dışa Açılır Kapı
Outward Opening Door

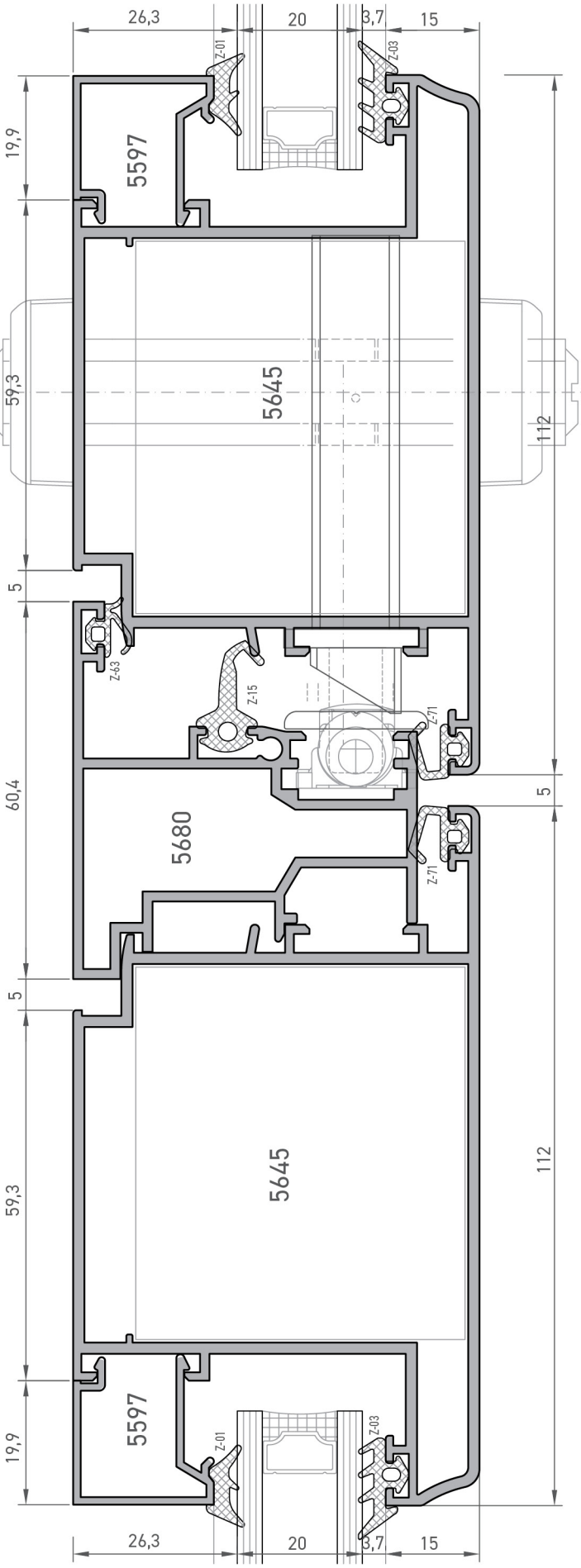


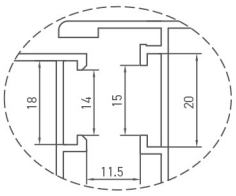
Euro Kanallı Kesit 1
euro grovee section 1





Dışa Açılır Kapı
Outward Opening Door

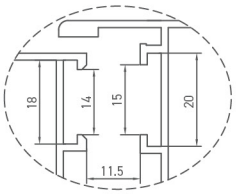




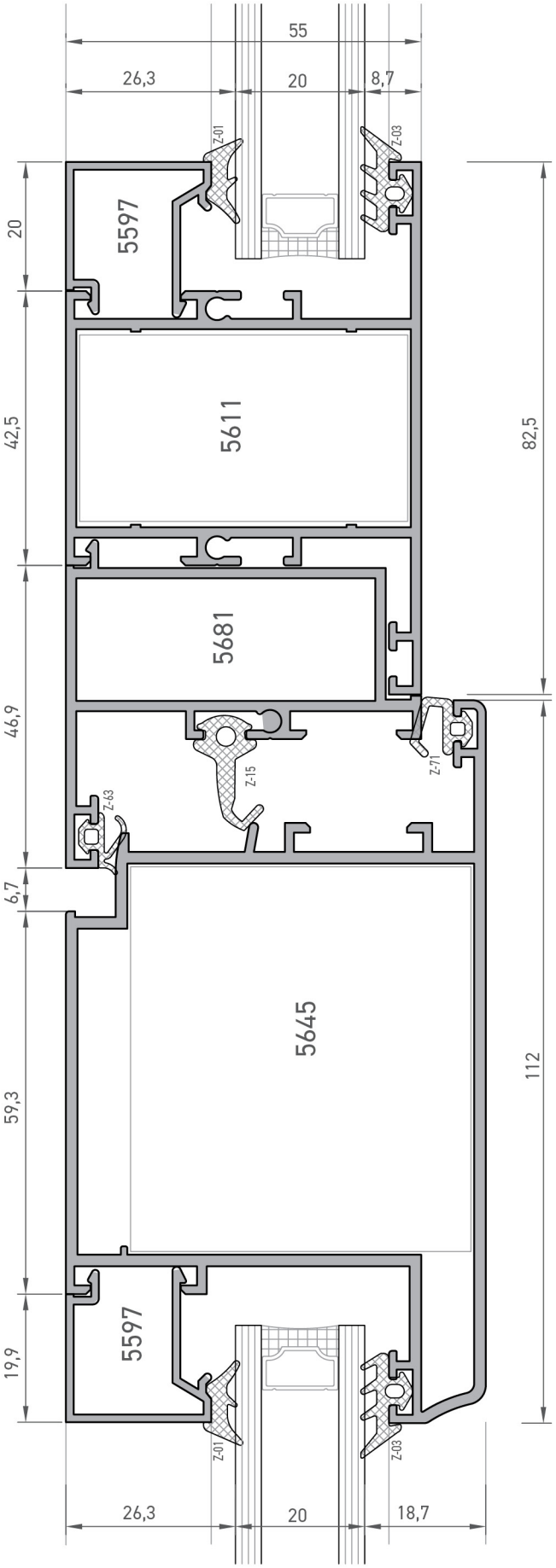
Euro Kanallı Kesit 1
Euro grovee section 1



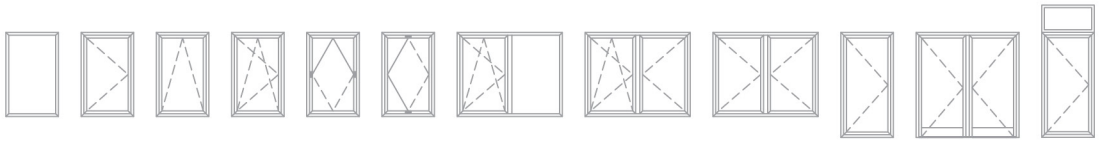
Dışa Açılır Kapı
Outward Opening Door



Euro Kanallı Kesit 1
euro grovee section 1



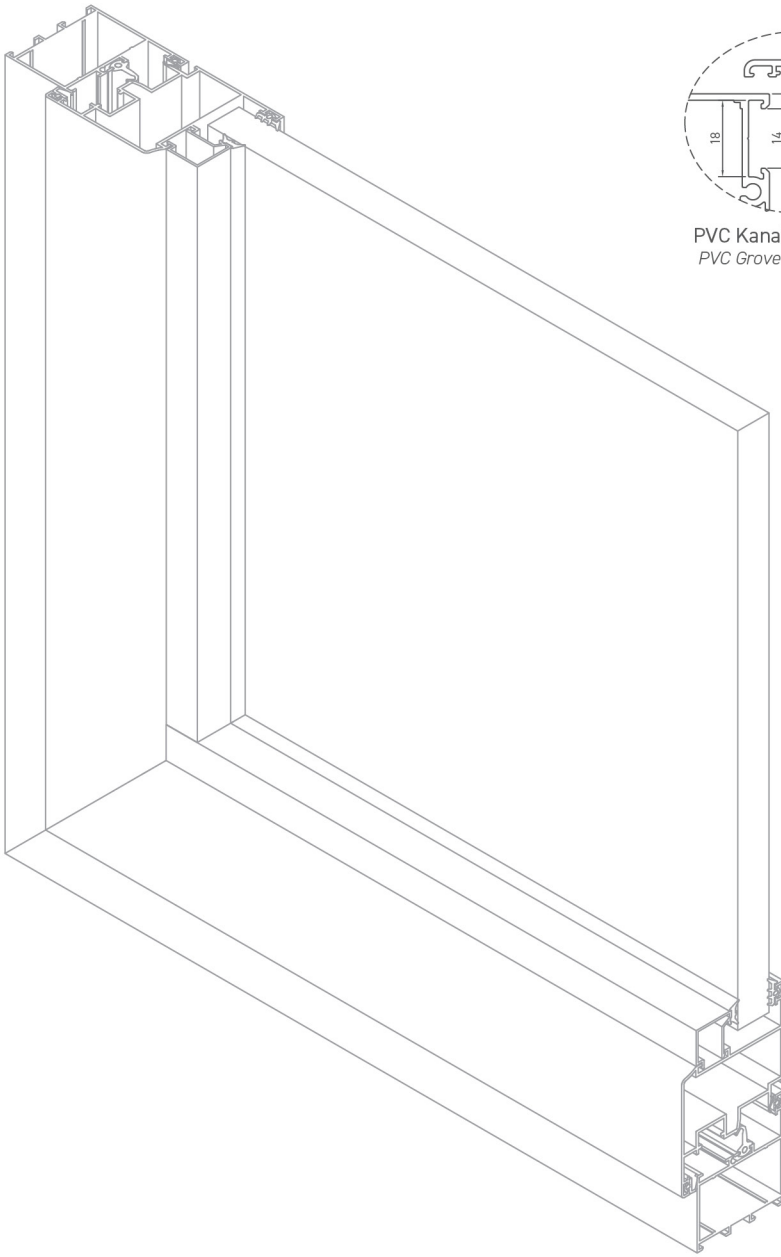


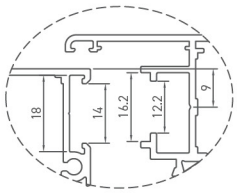


İçe Açılır Pencere, Kapı
Inward Opening Window, Door

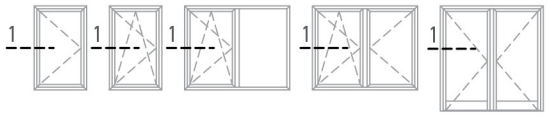


Çarpma Kapı
Swining Door

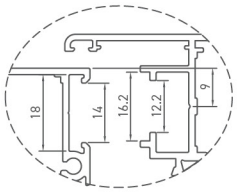




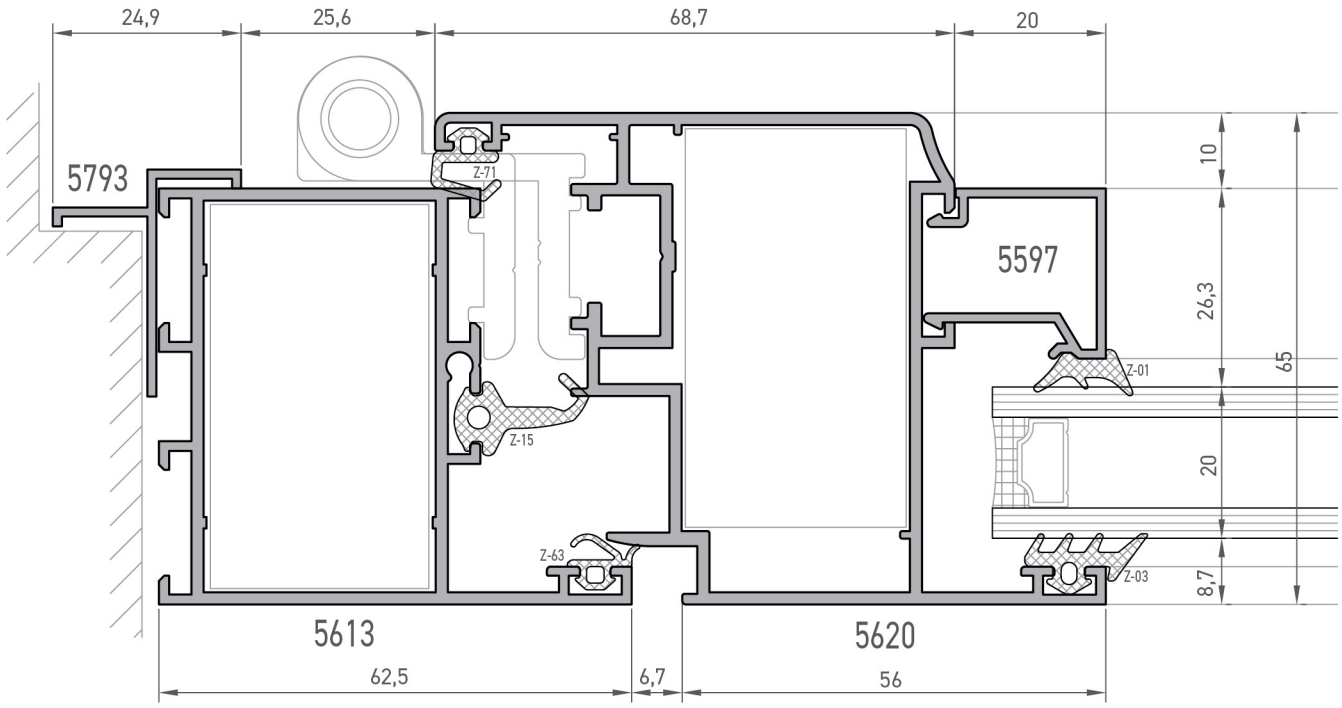
PVC Kanallı Kesit 9 mm
PVC Grovee Section 9 mm

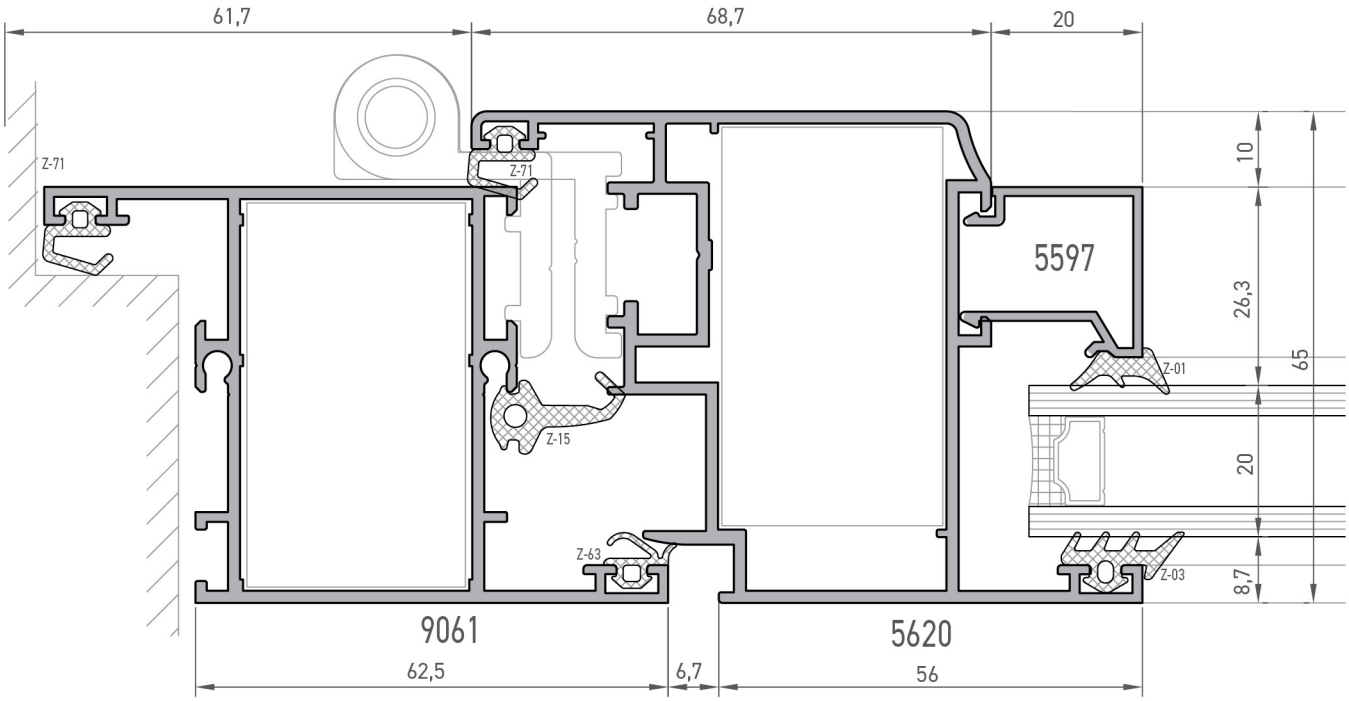


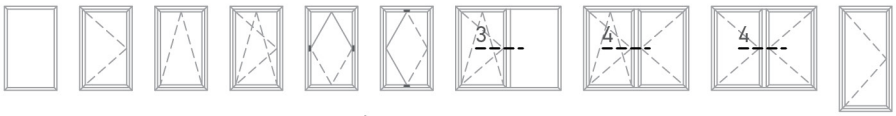
İçe Açılır Pencere
Inward Opening Window



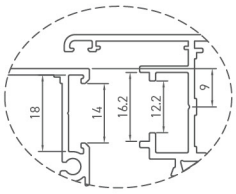
PVC Kanallı Kesit 9 mm
PVC Grovee Section 9 mm



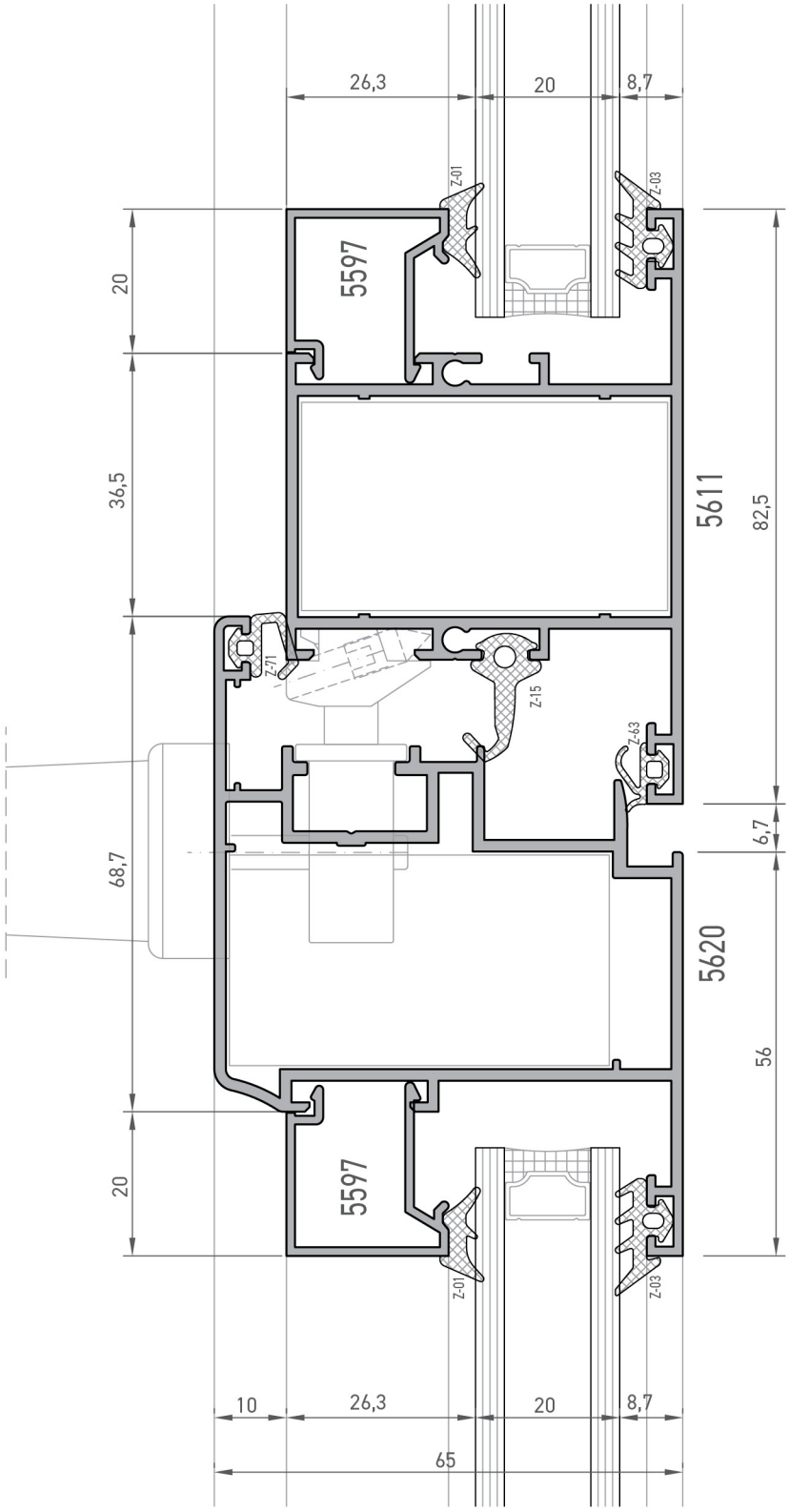


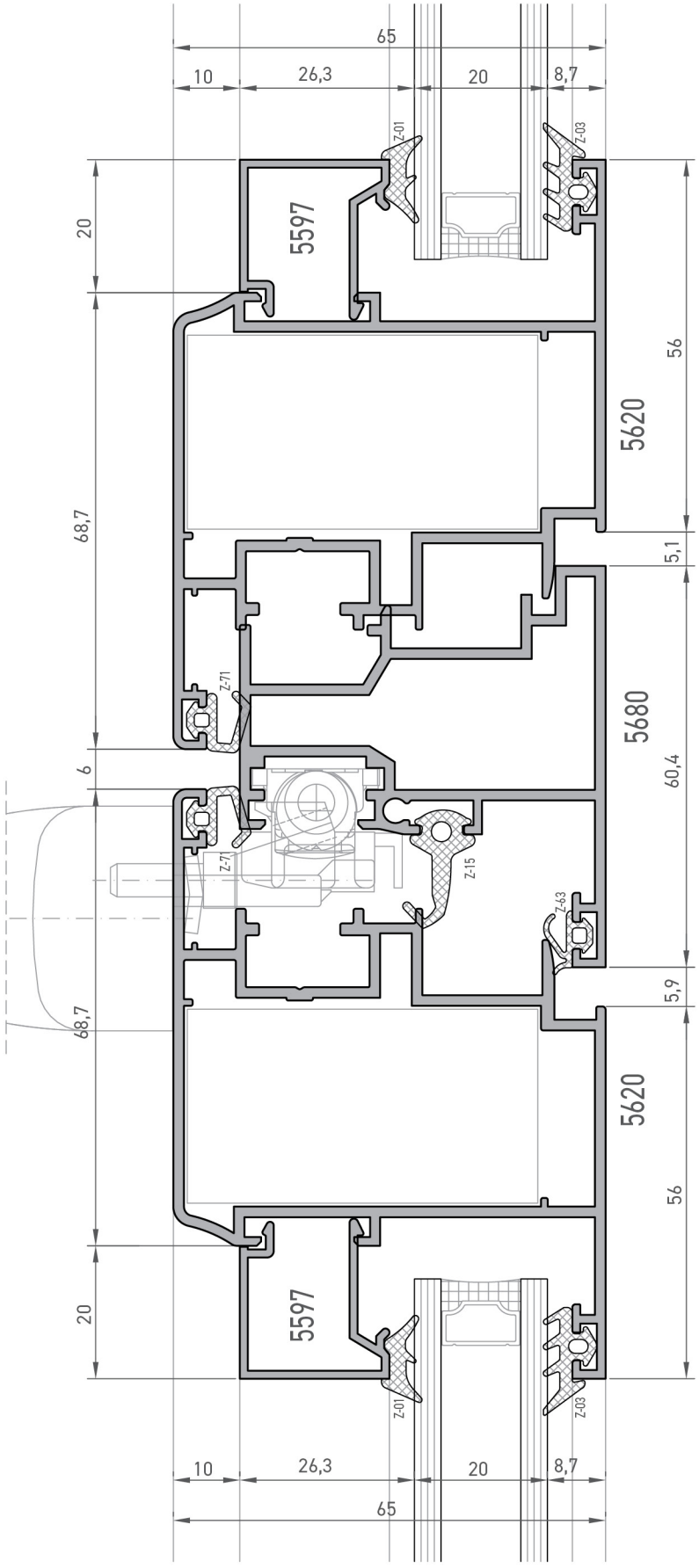


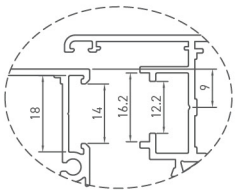
İçe Açılır Pencere
Inward Opening Window



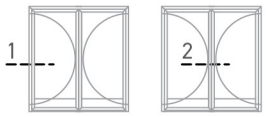
PVC Kanallı Kesit 9 mm
PVC Grovee Section 9 mm



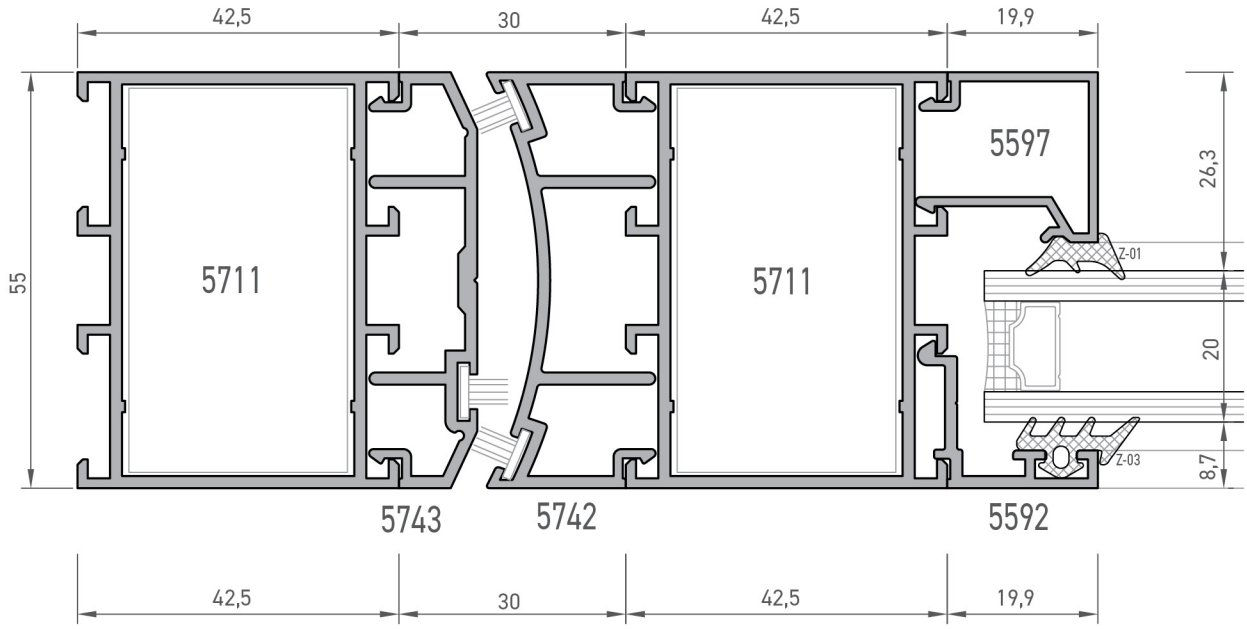


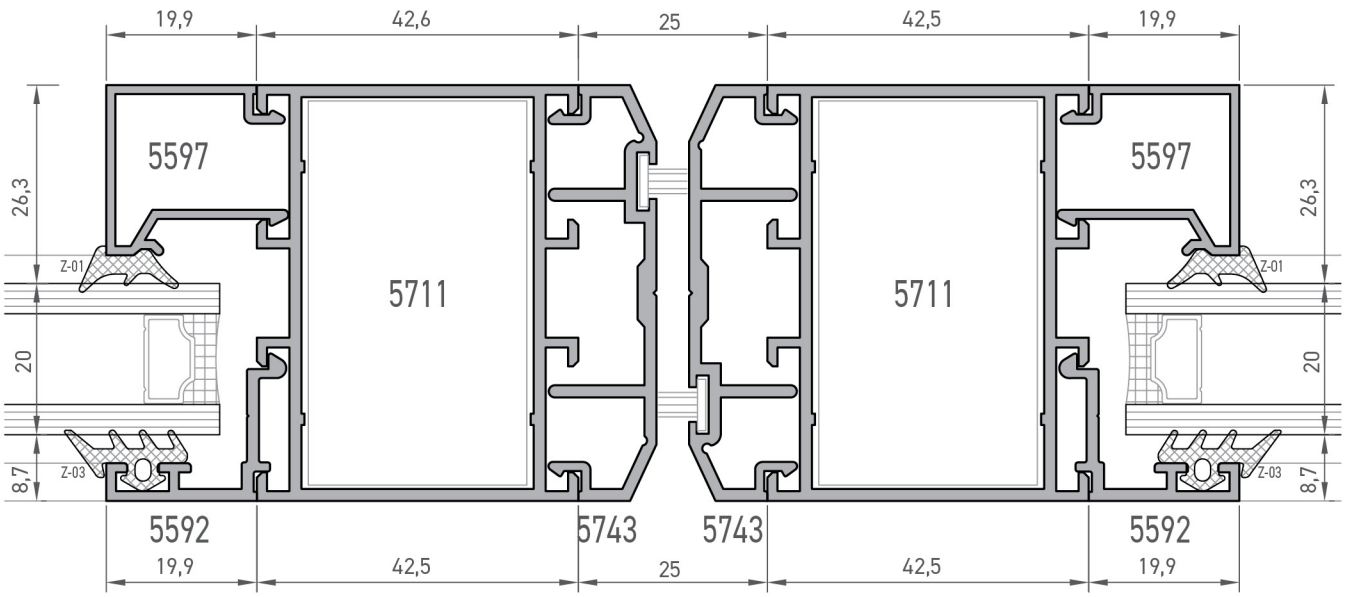


PVC Kanallı Kesit 9 mm
PVC Grovee Section 9 mm



Çarpma Kapı
Swining Door



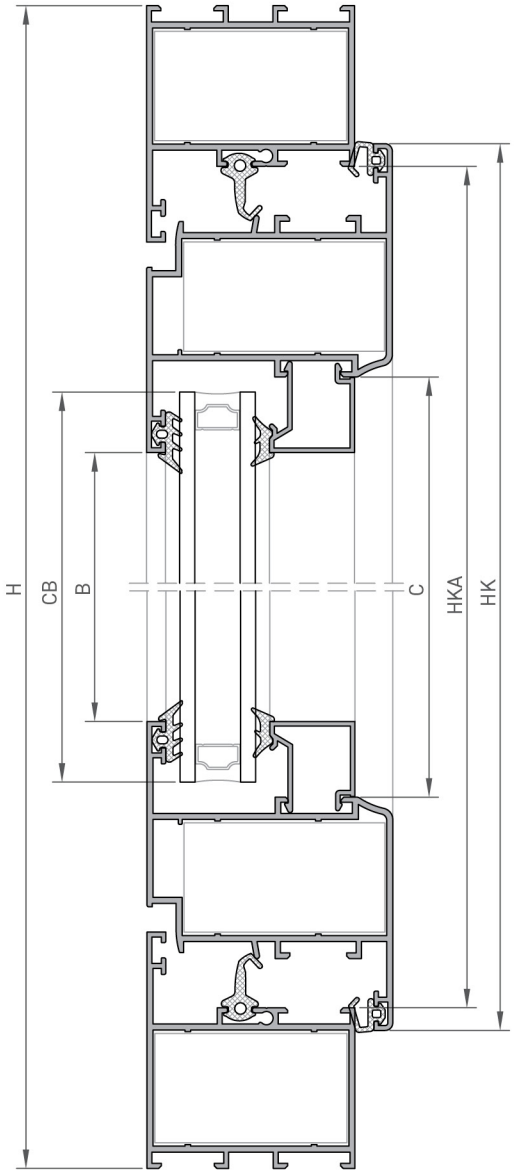


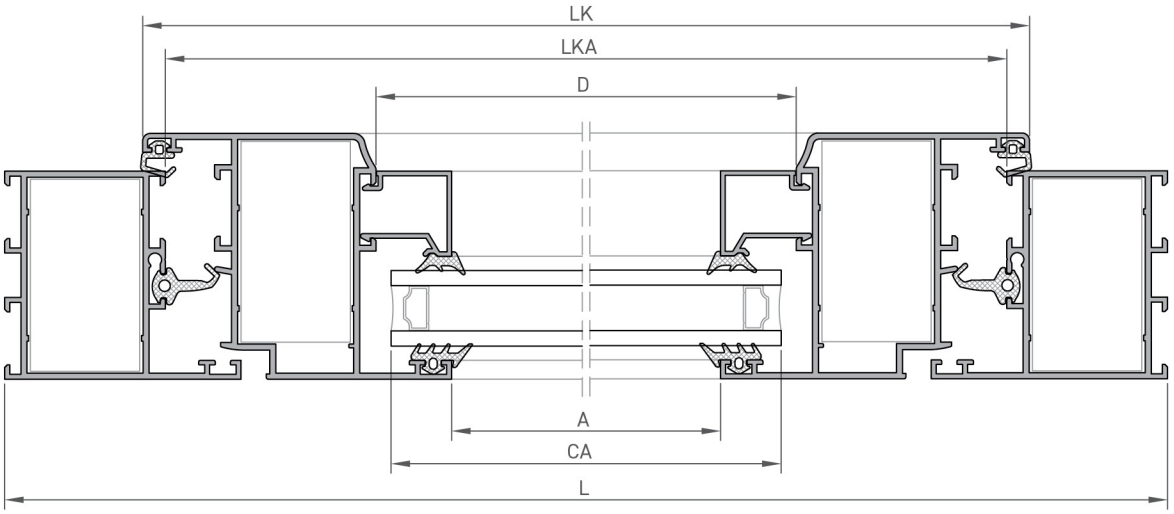
Normal / Vasistas / Çift Açılım Pencere
Normal / Tilt / Tilt & Turn window



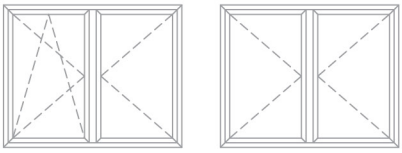
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HK=HKA+12
D=A+40
C=B
CA=A+30
CB=B+30

L	Doğrama Eni
H	Doğrama Boyu
LK	Kanat Yatay Ölçüsü
HK	Kanat Düşey Ölçüsü
LKA	Kasa Yatay Ara Ölçü
HKA	Kasa Düşey Ara Ölçü
A	Kanat Yatay Ara Ölçü
B	Kanat Düşey Ara Ölçü
D	Çıta Yatay Ölçü
C	Çıta Düşey Ölçü
CA	Cam Yatay Ölçüsü
CB	Cam Düşey Ölçüsü



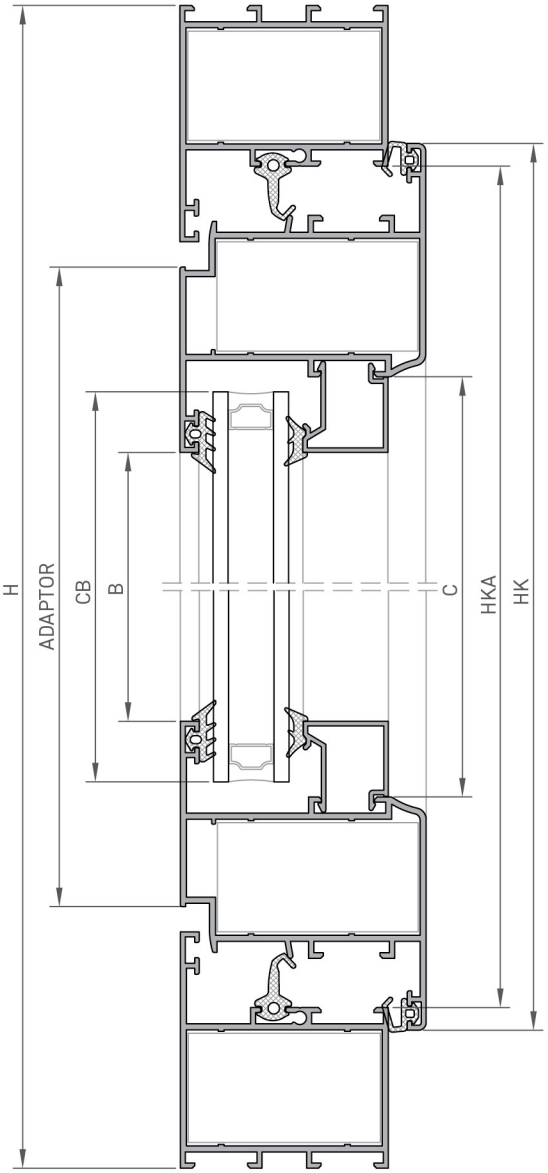


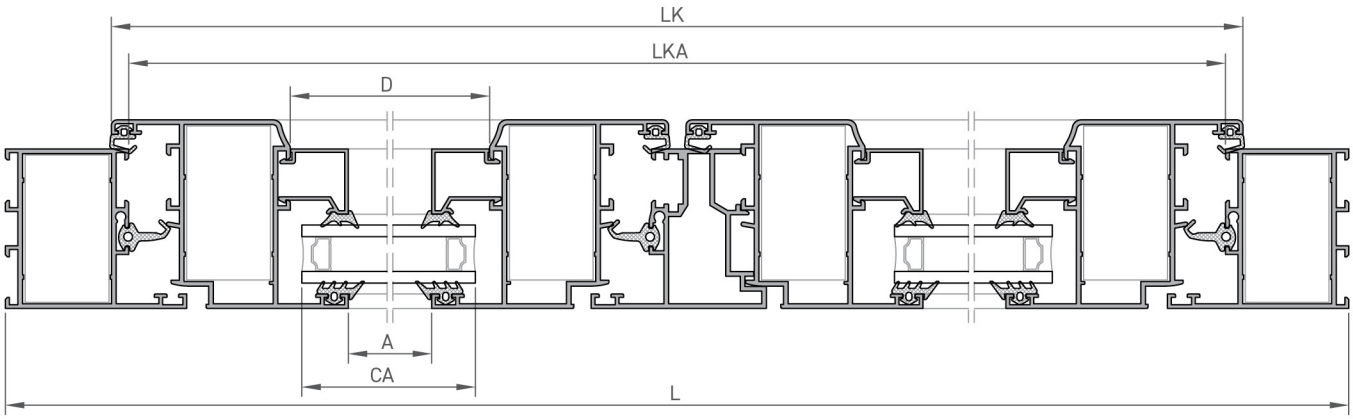
Normal / Çift Açılım Pencere
Normal / Tilt & Turn window

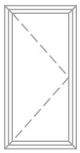


L	Doğrama Eni
H	Doğrama Boyu
LK	Kanat Yatay Ölçüsü
HK	Kanat Düşey Ölçüsü
LKA	Kasa Yatay Ara Ölçü
HKA	Kasa Düşey Ara Ölçü
A	Kanat Yatay Ara Ölçü
B	Kanat Düşey Ara Ölçü
D	Çıta Yatay Ölçü
C	Çıta Düşey Ölçü
CA	Cam Yatay Ölçüsü
CB	Cam Düşey Ölçüsü

LK=(LKA/2)+3
HK=HKA+12
D=A+40
C=B
CA=A+30
CB=B+30
ADAPTOR=HKA-30



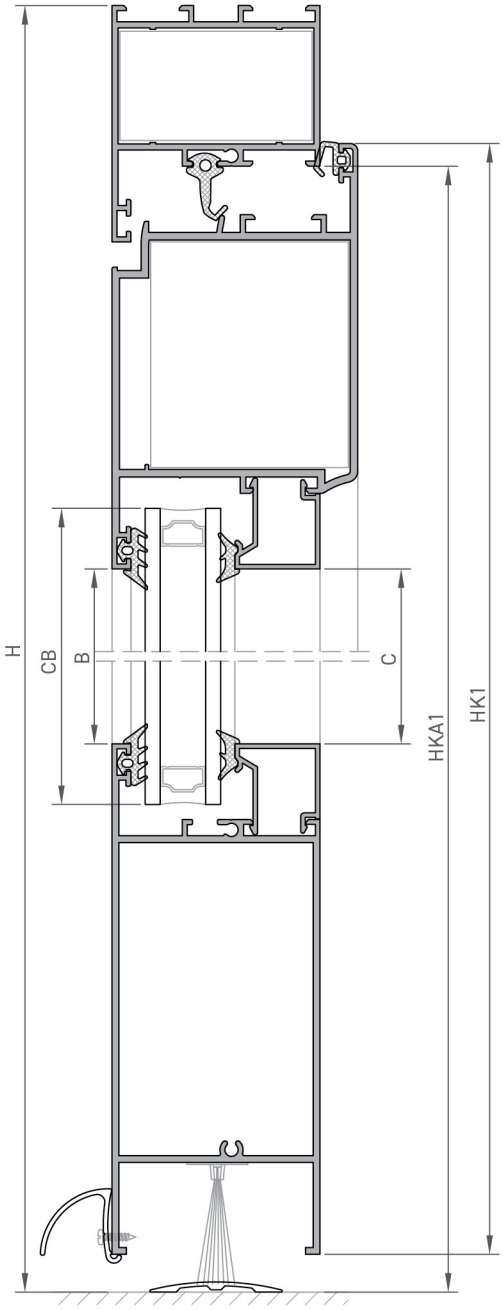


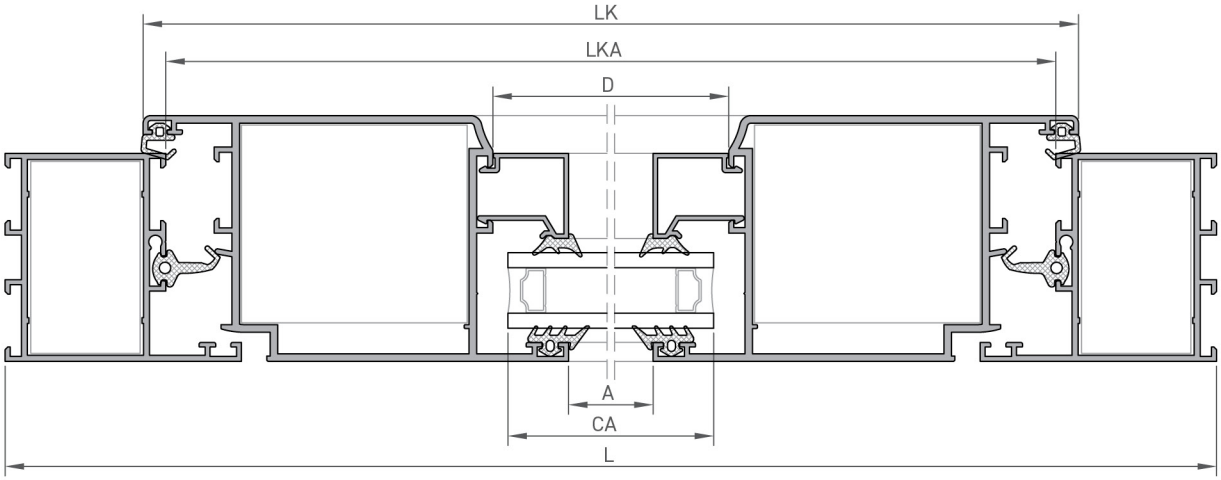


Açılır Kapı
Inward Opening Door

LK=LKA+12
HK1=HKA1+1
HK2=HKA1-24
D=A+40
C=B
CA=A+30
CB=B+30

L	Doğrama Eni
H	Doğrama Boyu
LK	Kanat Yatay Ölçüsü
HK	Kanat Düşey Ölçüsü
LKA	Kasa Yatay Ara Ölçü
HKA	Kasa Düşey Ara Ölçü
A	Kanat Yatay Ara Ölçü
B	Kanat Düşey Ara Ölçü
D	Çıta Yatay Ölçü
C	Çıta Düşey Ölçü
CA	Cam Yatay Ölçüsü
CB	Cam Düşey Ölçüsü



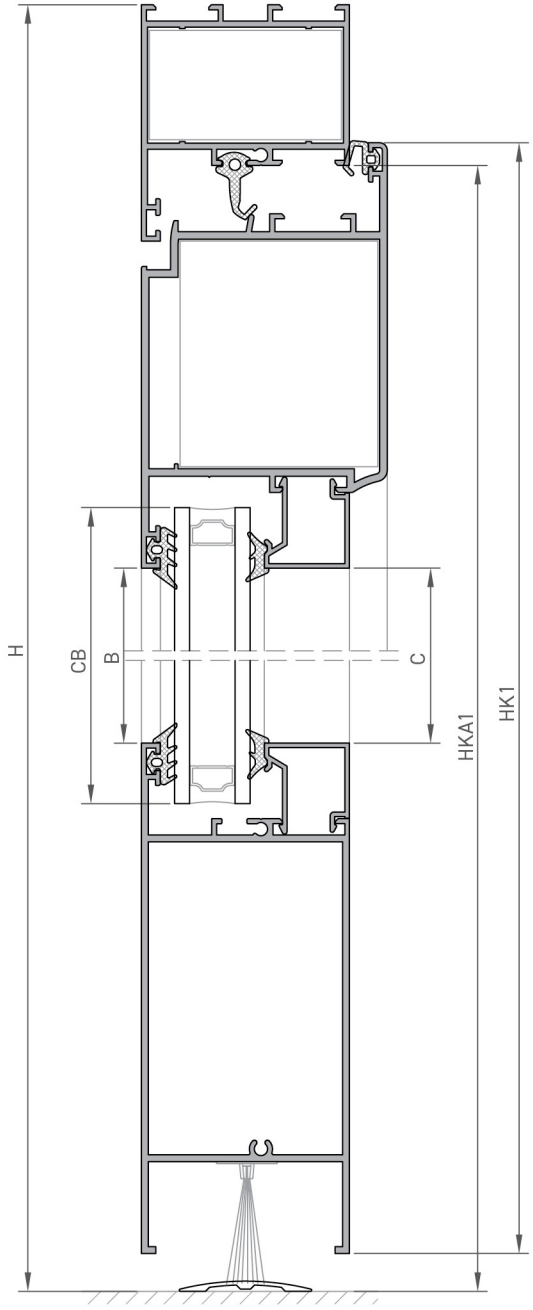


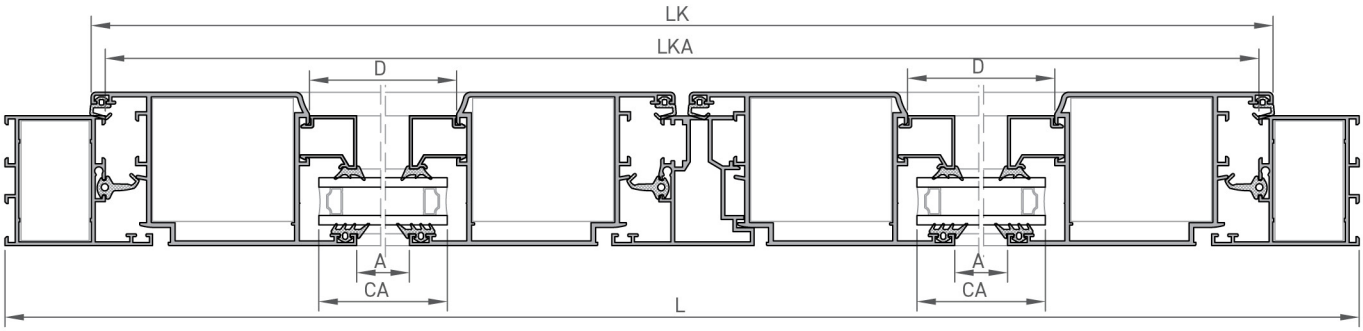
Çift Kanat İçe Açılır Pencere
Double Sash Inward Opening Window

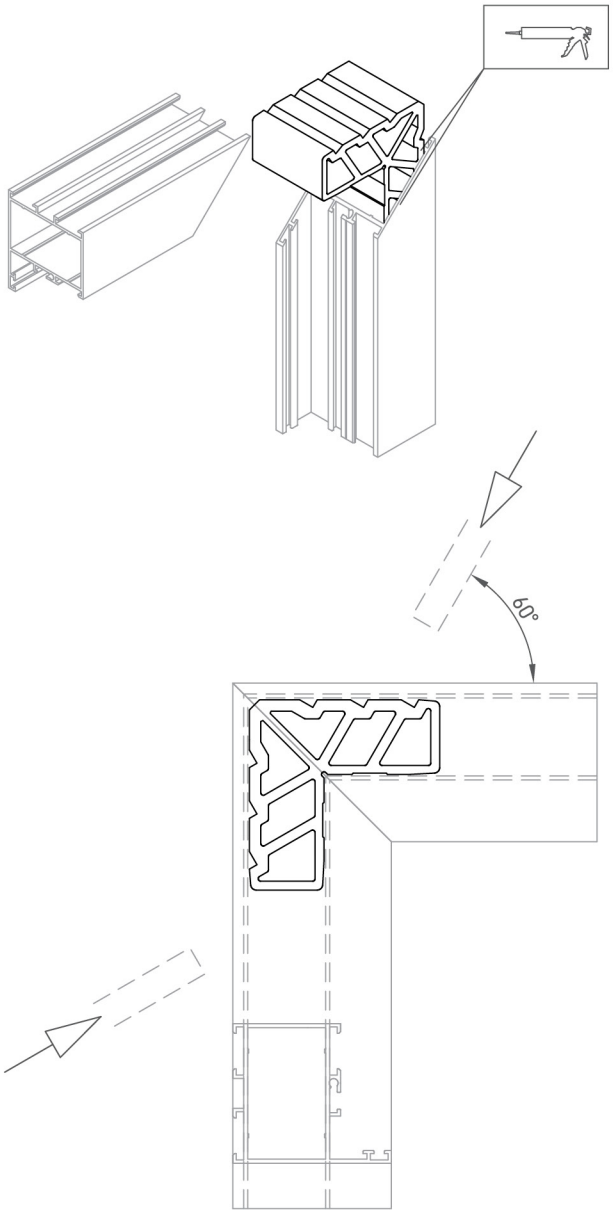


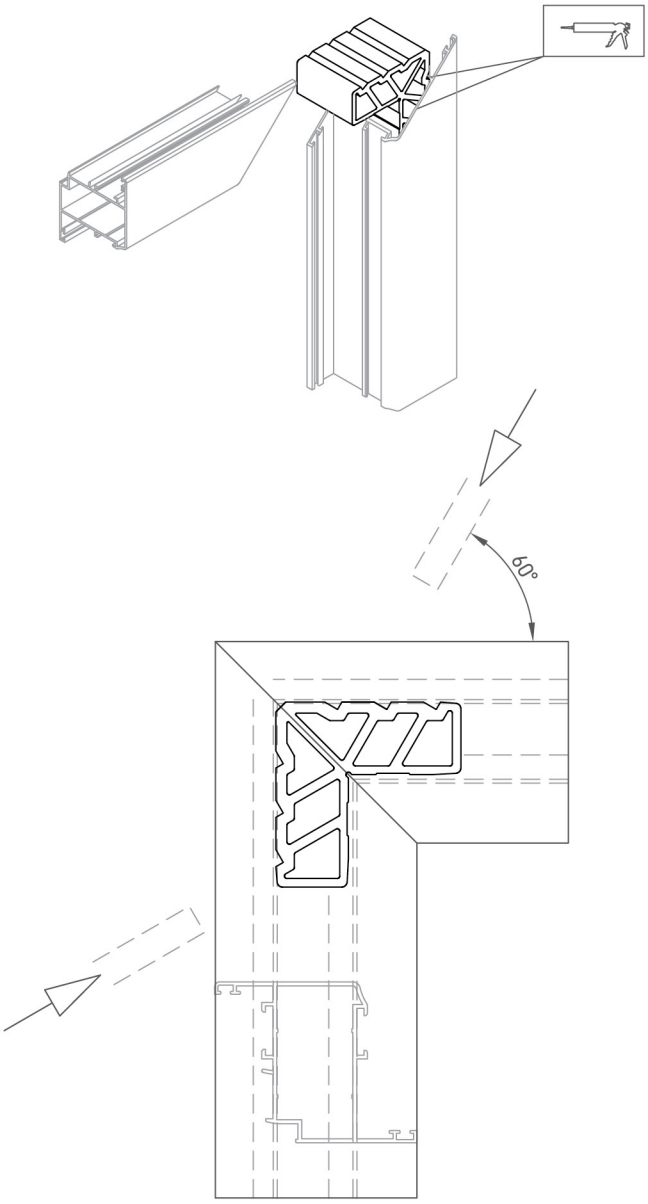
L	Doğrama Eni
H	Doğrama Boyu
LK	Kanat Yatay Ölçüsü
HK	Kanat Düşey Ölçüsü
LKA	Kasa Yatay Ara Ölçü
HKA	Kasa Düşey Ara Ölçü
A	Kanat Yatay Ara Ölçü
B	Kanat Düşey Ara Ölçü
D	Çıta Yatay Ölçü
C	Çıta Düşey Ölçü
CA	Cam Yatay Ölçüsü
CB	Cam Düşey Ölçüsü

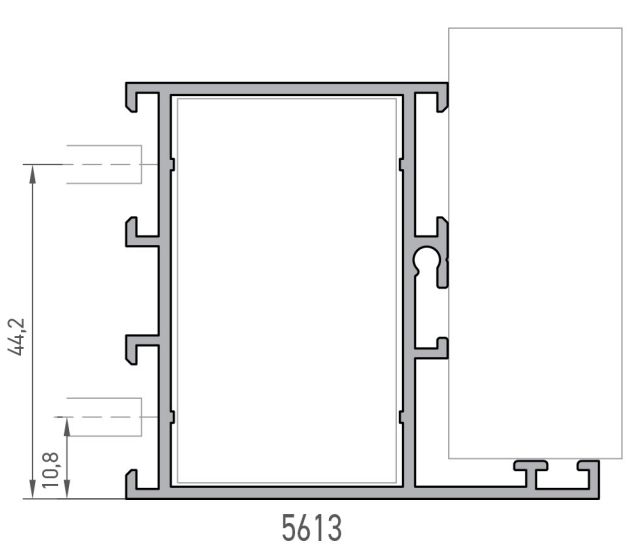
LK=(LKA/2)+3
HK1=HKA1+1
HK2=HKA1-24
D=A+40
C=B
CA=A+30
CB=B+30
ADAPTOR=HKA2-30



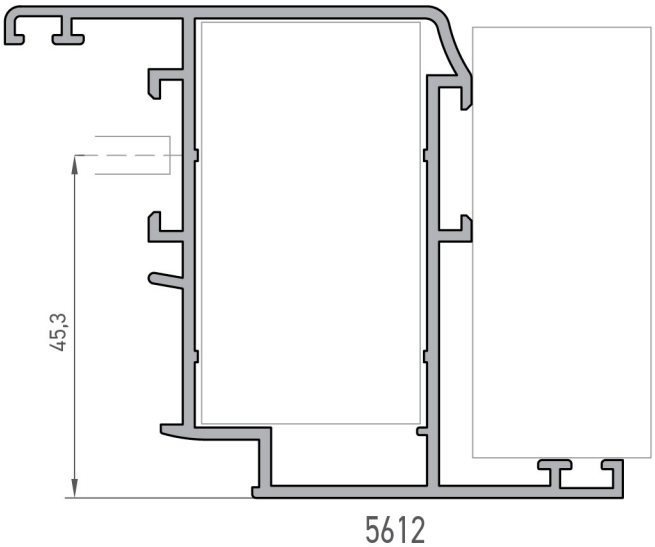




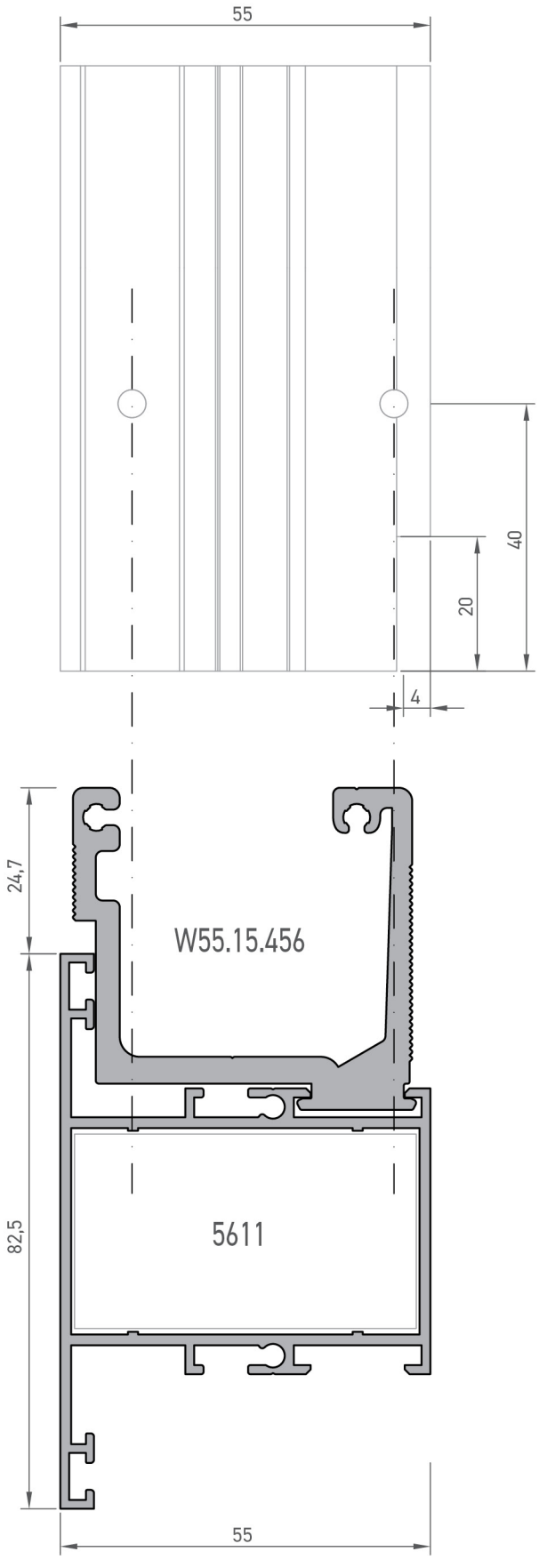


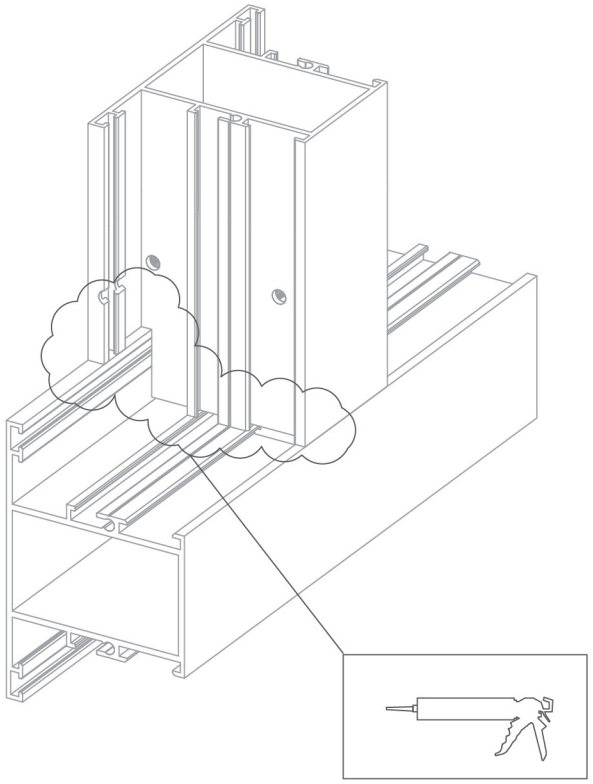


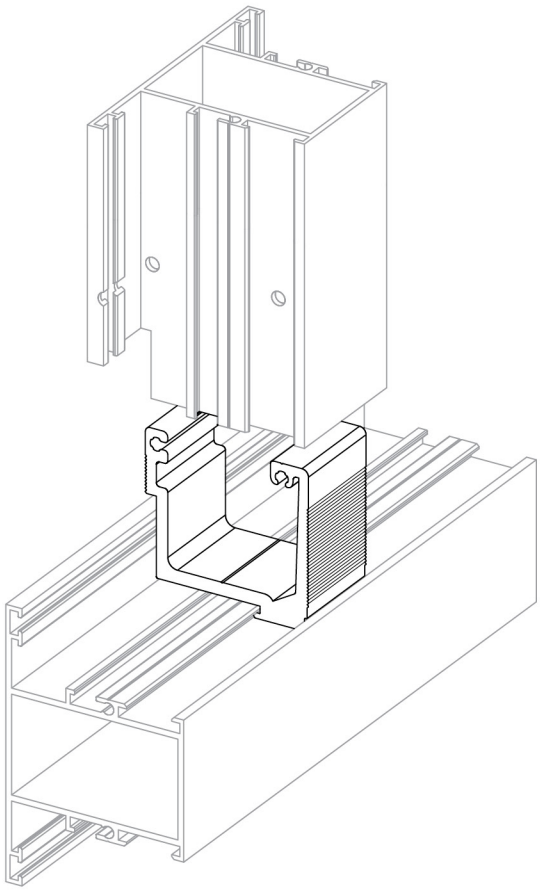
5613



5612


55
40
20
4
24,7
W55.15.456
82,5
5611
55



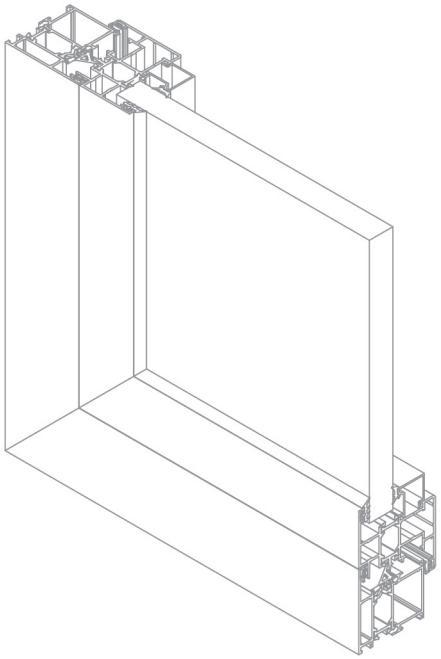


zahit ALÜMİNYUM

TEKNİK KATALOG
TECHNICAL CATALOG

AT5500

Yalıtımlı Pencere ve Kapı Sistemi
Insulated Window and Door System



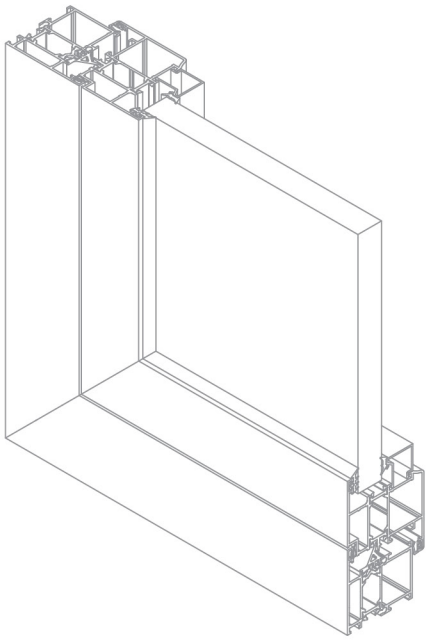
TEKNİK ÖZELLİKLER / TECHNICAL PROPERTIES		
PROFİL ET KALINLIĞI	PROFILE THICKNESS	1,2-2 mm
KASA YÜKSEKLİĞİ	FRAME HEIGTH	55 mm
KANAT YÜKSEKLİĞİ	SASH HEIGTH	65 mm
ISI BARİYERİ	THERMAL ISULATION BAR	15 mm
CAM KALINLIĞI	GLASS THICKNESS	4-28 mm

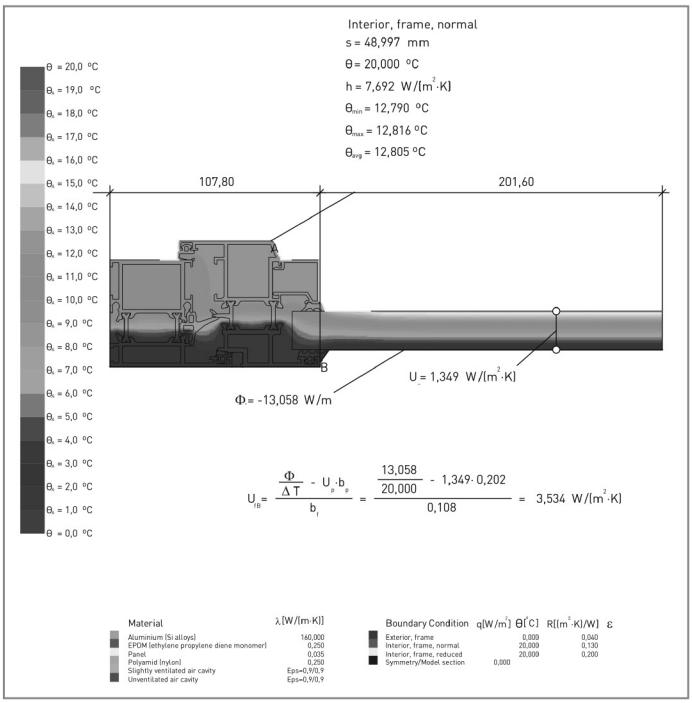
ALAŞIM ÖZELLİKLERİ
ALLOY PROPERTIES

EN AW 6060 (AlMgSi0,5 F22)
EN AW 6063 (AlMg0,7Si F22)

ÜRETİM VE MEKANİK STANDARTLAR
PRODUCTION AND MECANICAL STANDARDS

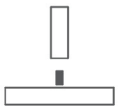
EN 12020-2 **EN 755-9** **EN 755-2**







Köşe Takoz Profili
Corner Cleat Profile



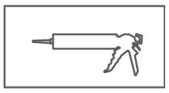
Orta Kayıt Bağlantı
Mullion Connection



Köşe Onbaşı
Corner Cleat



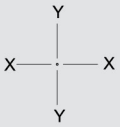
Yatay Sayfa
Page Horizontal

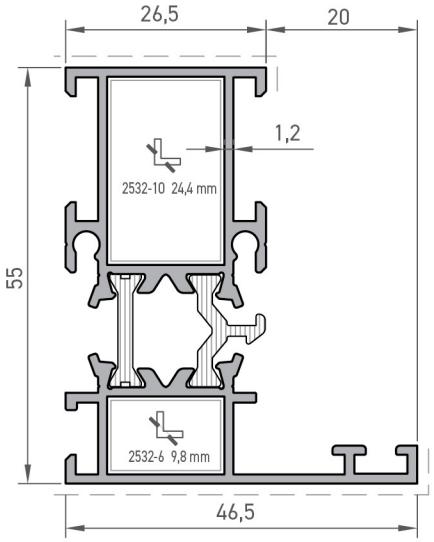


Silikon
Silicone

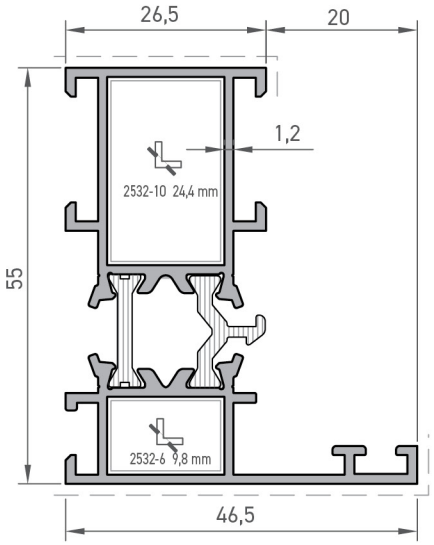


Dikkat
Attention

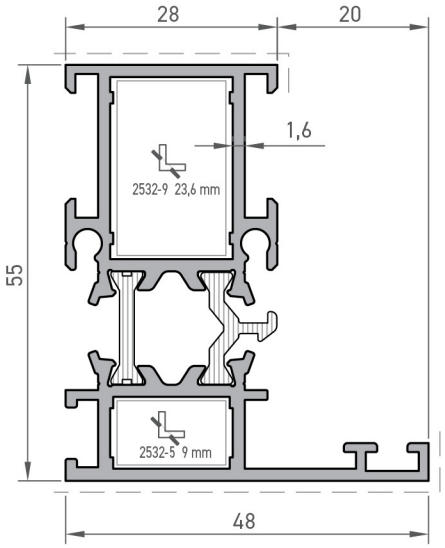




Kasa Profili *Frame profile*	
2509	
Weight : 1,030 kg/m	
Ix : 11,23 cm⁴	Wx : 3,58 cm³
Iy : 3,92 cm⁴	Wy : 1,29 cm³

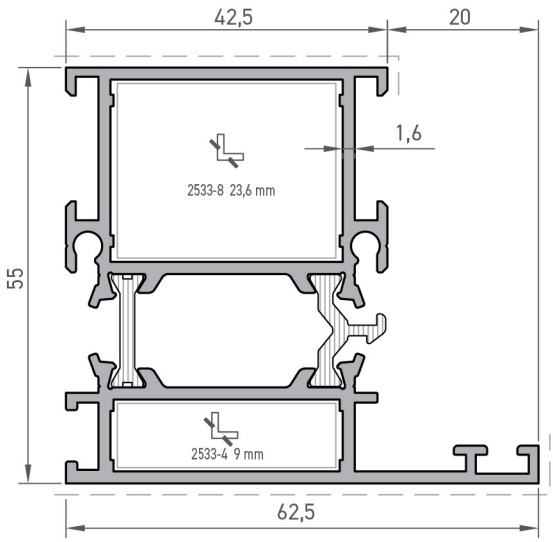


Kasa Profili *Frame profile*	
2515	
Weight : 0,985 kg/m	
Ix : 11,18 cm⁴	Wx : 3,52 cm³
Iy : 3,70 cm⁴	Wy : 1,22 cm³

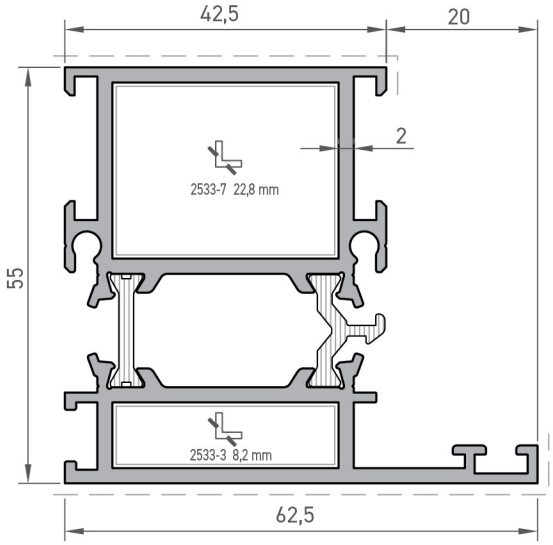


Kasa Profili *Frame profile*	
5523	
Weight : 1,220 kg/m	
Ix : 13,99 cm⁴	Wx : 4,47 cm³
Iy : 4,85 cm⁴	Wy : 1,55 cm³

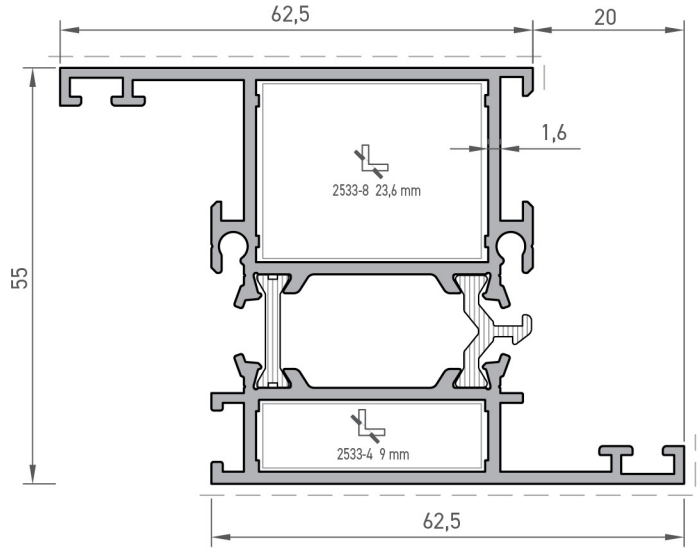
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



Kasa Profili *Frame profile*	
5513	
Weight : 1,475 kg/m	
Ix : 17,77cm⁴	Wx : 5,68 cm³
Iy : 11,99 cm⁴	Wy : 3,103 cm³

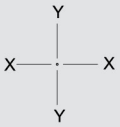


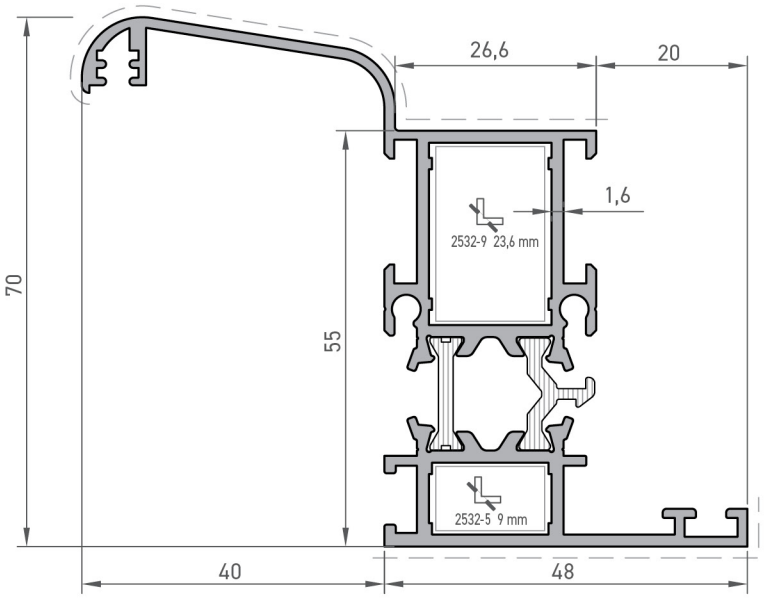
Kasa Profili *Frame profile*	
5503	
Weight : 1,680 kg/m	
Ix : 20,65 cm⁴	Wx : 6,63 cm³
Iy : 13,24 cm⁴	Wy : 3,42 cm³



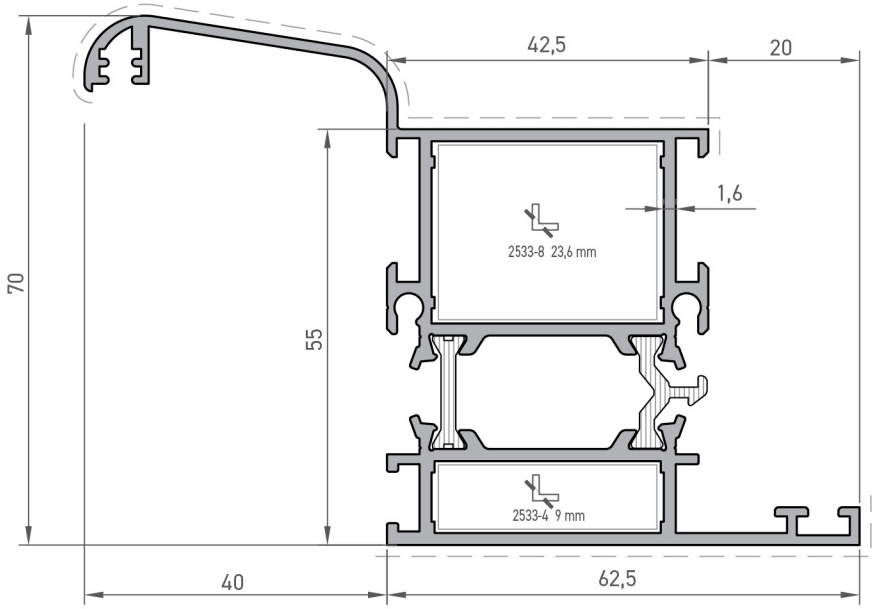
Kasa Profili *Frame profile*	
5514	
Weight : 1,590 kg/m	
Ix : 20,77 cm⁴	Wx : 5,02 cm³
Iy : 12,68 cm⁴	Wy : 4,38 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



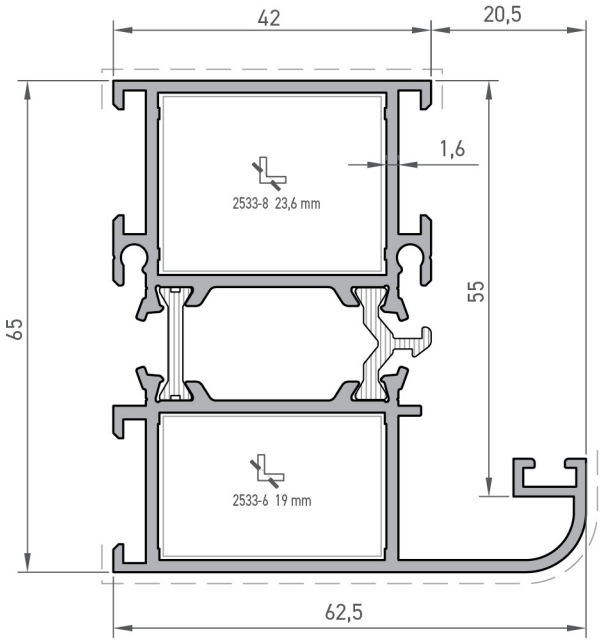


Kasa Profili *Frame profile*	
5525	
Weight : 1,470 kg/m	
Ix : 38,80 cm⁴	Wx : 10,01 cm³
Iy : 7,90 cm⁴	Wy : 1,59 cm³

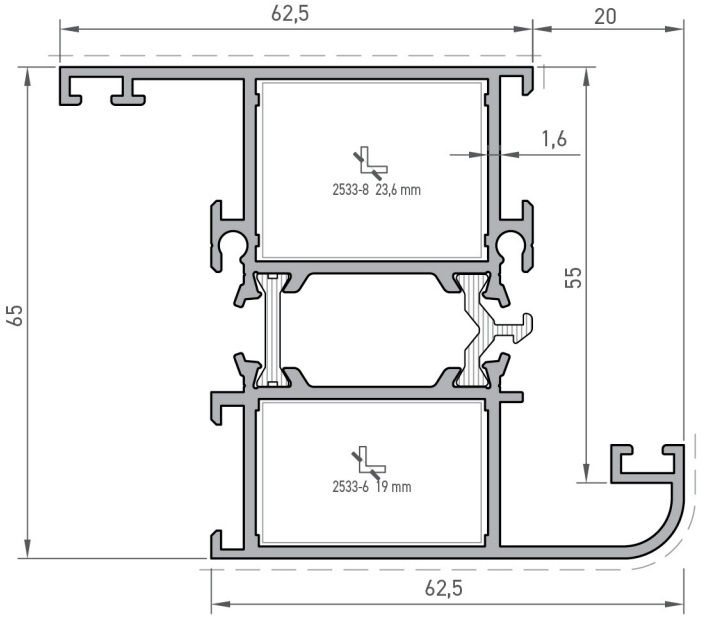


Kasa Profili *Frame profile*	
5515	
Weight : 1,725 kg/m	
Ix : 50,50 cm⁴	Wx : 13,03 cm³
Iy : 13,52 cm⁴	Wy : 2,73 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

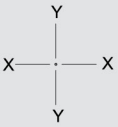


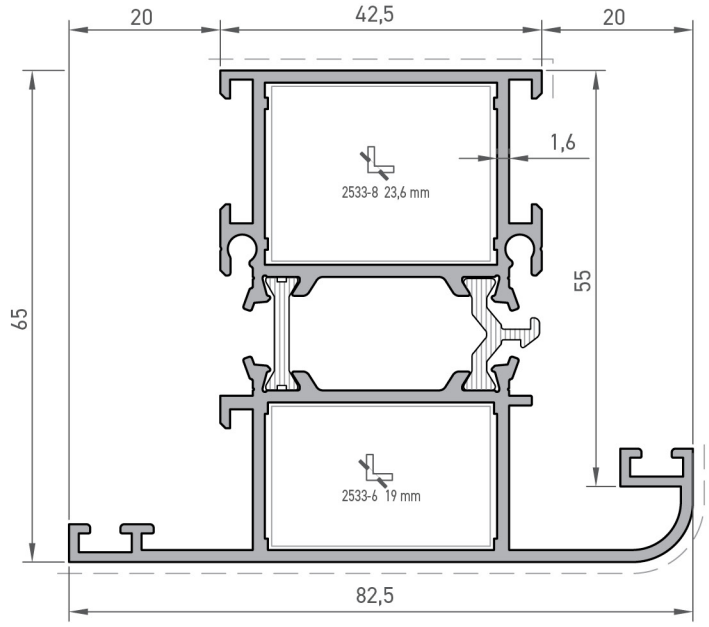
Kasa Profili *Frame profile*	
5563	
Weight : 1,630 kg/m	
Ix : 25,82 cm⁴	Wx : 7,25 cm³
Iy : 14,75 cm⁴	Wy : 3,56 cm³



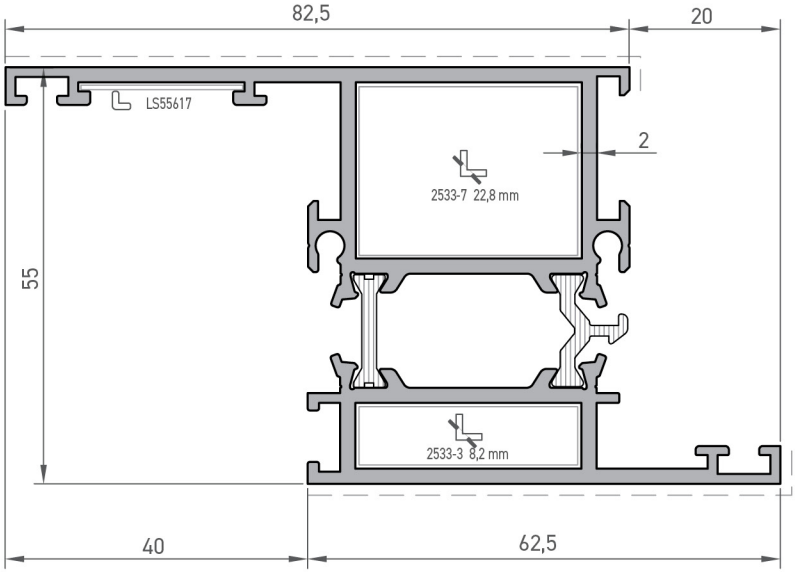
Kasa Profili *Frame profile*	
5564	
Weight : 1,745 kg/m	
Ix : 30,09 cm⁴	Wx : 9,05 cm³
Iy : 16,01 cm⁴	Wy : 3,50 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

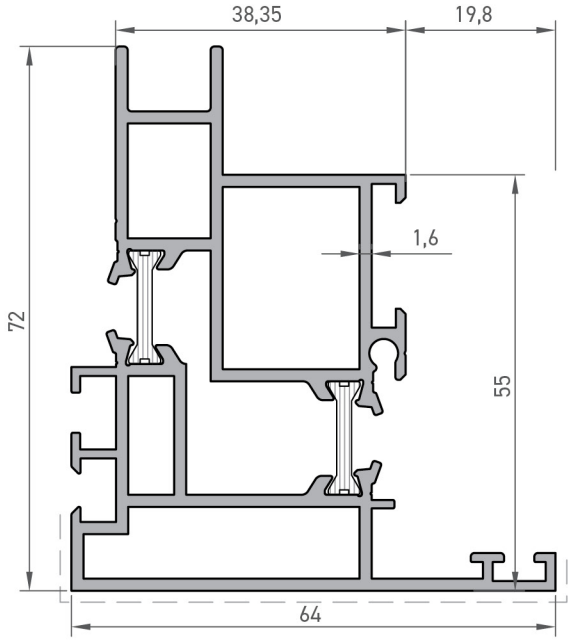




Kasa Profili *Frame Profile*	
5566	
Weight : 1,745 kg/m	
Ix : 29,53 cm⁴	Wx : 7,85 cm³
Iy : 22,49 cm⁴	Wy : 5,46 cm³

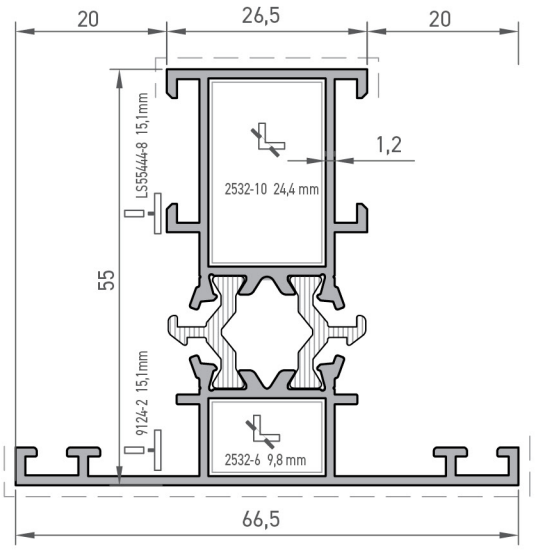


Kasa Profili *Frame Profile*	
7190	
Weight : 1,954 kg/m	
Ix : 26,89 cm⁴	Wx : 9,71 cm³
Iy : 45 cm⁴	Wy : 7,79 cm³

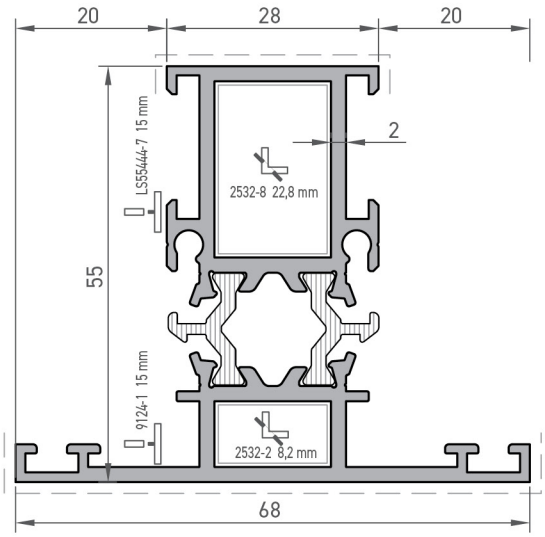


Cephe İçi Kasa Profili *Interior Frame Profile*
5369
Weight : 1,820 kg/m

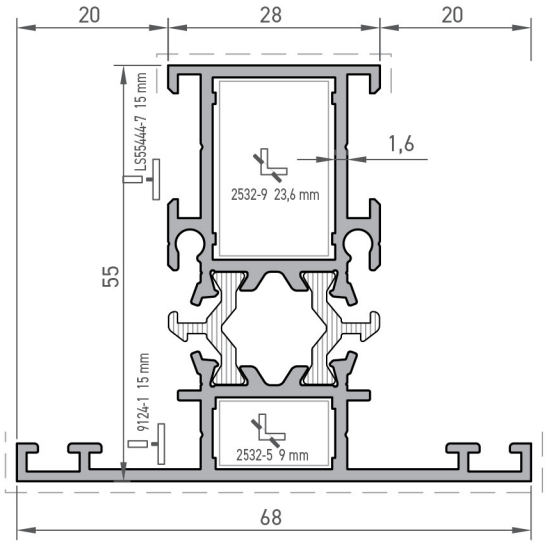
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



Orta Kayıt Profili *Mullion Profile*	
2506	
Weight : 1,085 kg/m	
Ix : 16,65 cm⁴	Wx : 4,91 cm³
Iy : 7,02 cm⁴	Wy : 2,12 cm³

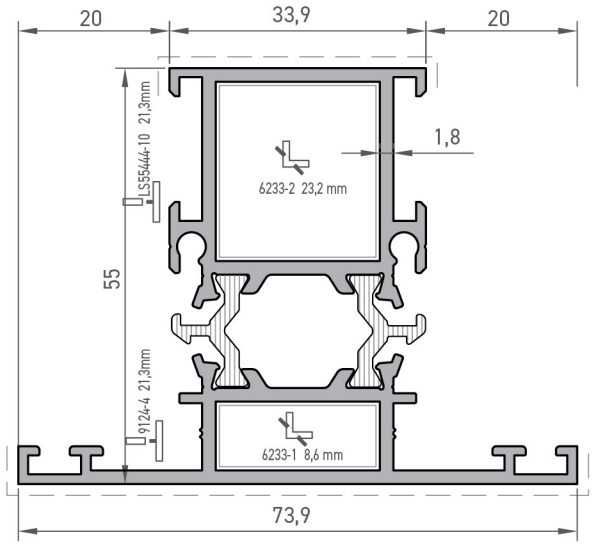


Orta Kayıt Profili *Mullion Profile*	
2526	
Weight : 1,485 kg/m	
Ix : 18,15 cm⁴	Wx : 5,48 cm³
Iy : 9,09 cm⁴	Wy : 2,68 cm³

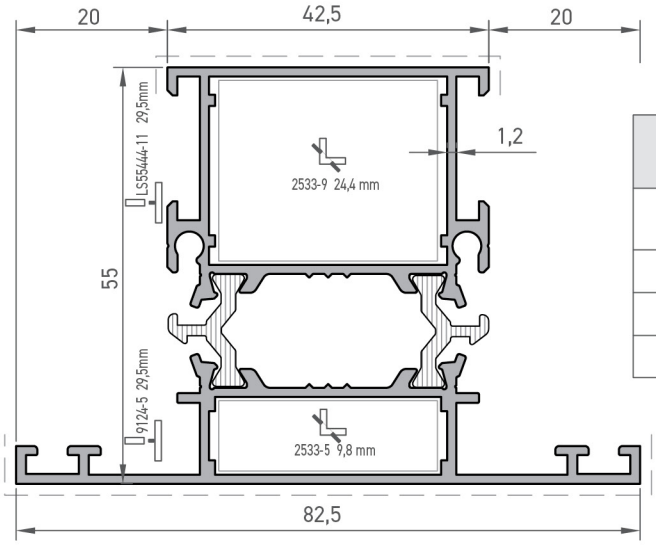


Orta Kayıt Profili *Mullion Profile*	
5521	
Weight : 1,345 kg/m	
Ix : 15,86 cm⁴	Wx : 4,76 cm³
Iy : 8,53 cm⁴	Wy : 2,51 cm³

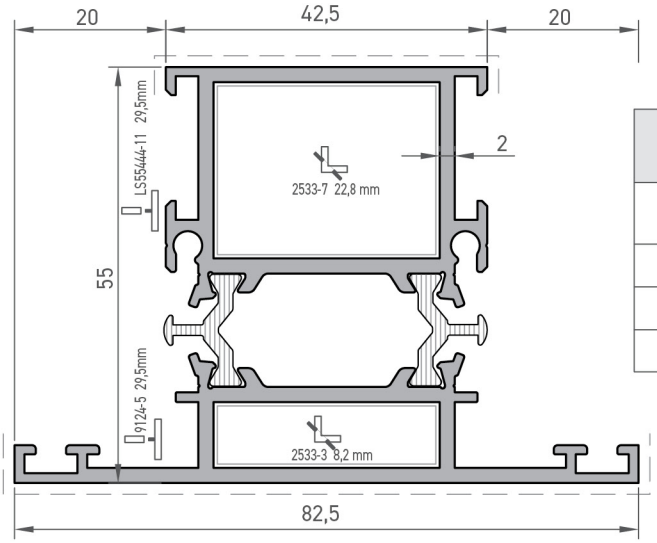
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



Orta Kayıt Profili *Mullion Profile*	
2589	
Weight : 1,515 kg/m	
Ix : 18,68 cm⁴	Wx : 5,65 cm³
Iy : 12,34 cm⁴	Wy : 3,34 cm³

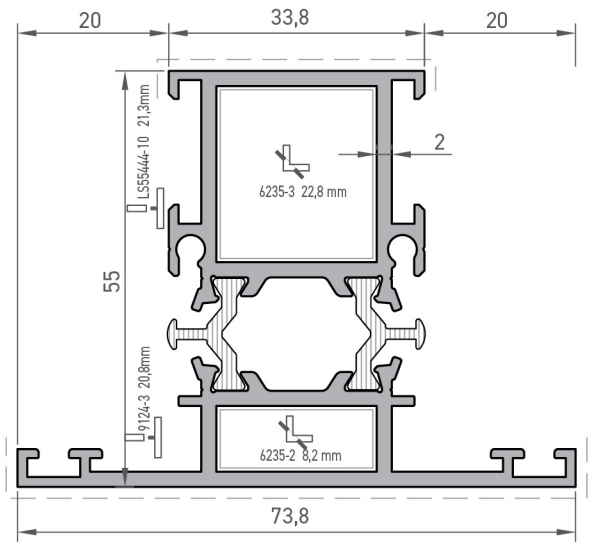


Orta Kayıt Profili *Mullion Profile*	
4613	
Weight : 1,355 kg/m	
Ix : 18,42 cm⁴	Wx : 4,95 cm³
Iy : 16,73 cm⁴	Wy : 4,06 cm³

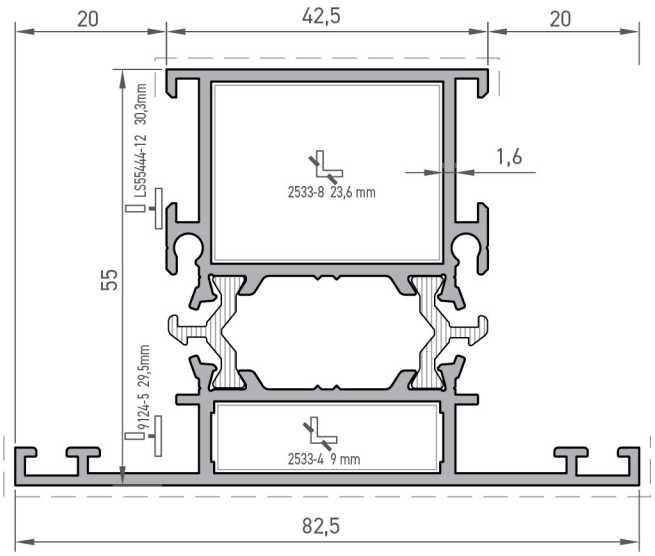


Orta Kayıt Profili *Mullion Profile*	
5501	
Weight : 1,820 kg/m	
Ix : 22,84 cm⁴	Wx : 6,97 cm³
Iy : 19,95 cm⁴	Wy : 4,84 cm³

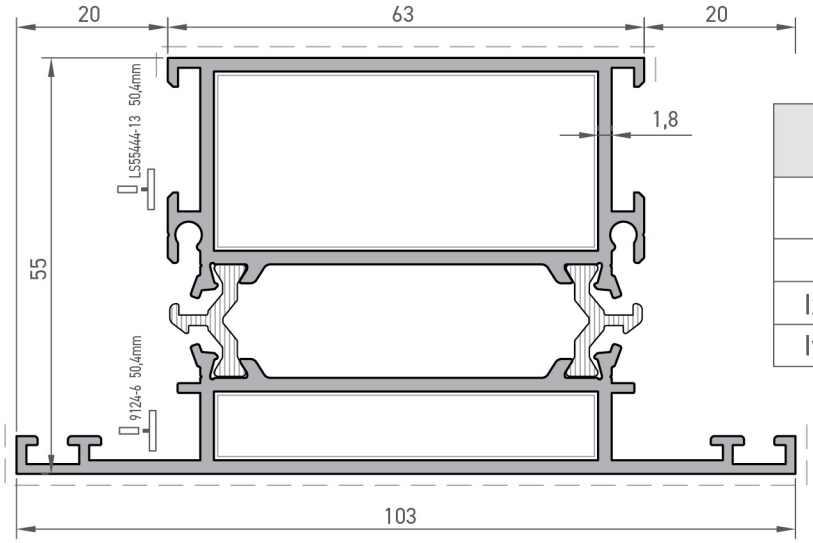
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



Orta Kayıt Profili *Mullion Profile*	
2583	
Weight : 1,610 kg/m	
Ix : 20,03 cm⁴	Wx : 6,08 cm³
Iy : 12,72 cm⁴	Wy : 3,45 cm³

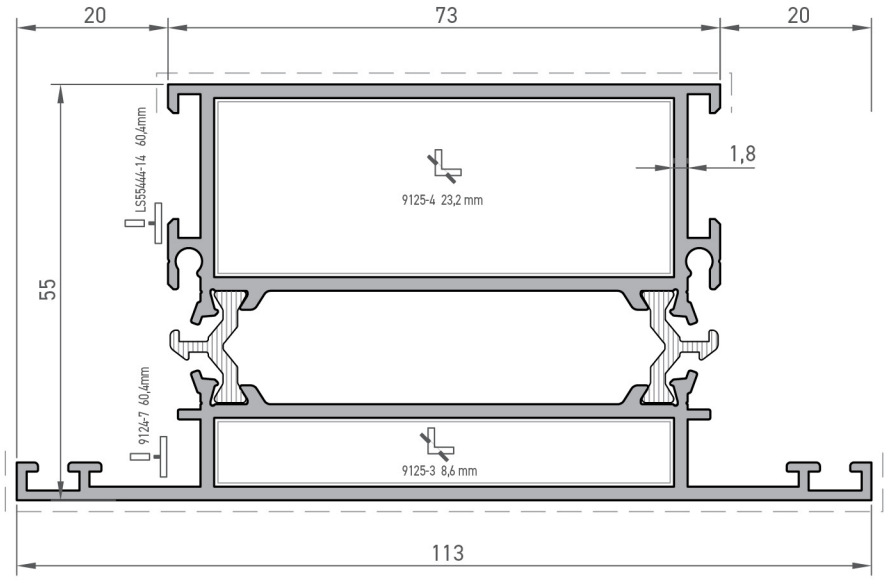


Orta Kayıt Profili *Mullion Profile*	
5511	
Weight : 1,590 kg/m	
Ix : 19,56 cm⁴	Wx : 5,93 cm³
Iy : 18,31 cm⁴	Wy : 4,44 cm³

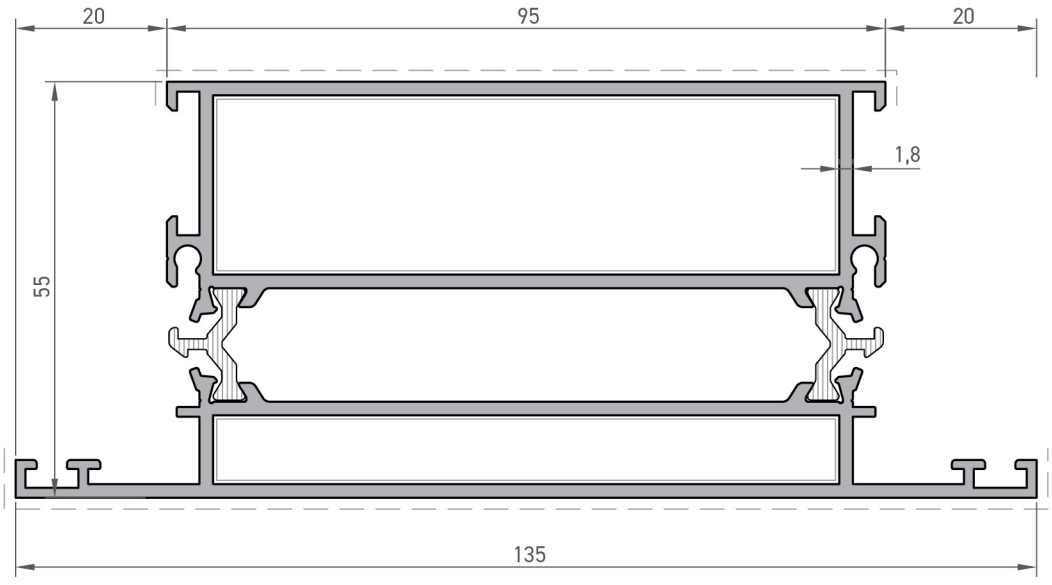


Baza Profili *Base Profile*	
5552	
Weight : 2,090 kg/m	
Ix : 44,5 cm⁴	Wx : 8,65 cm³
Iy : 27,27 cm⁴	Wy : 8,41 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

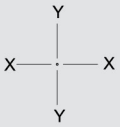


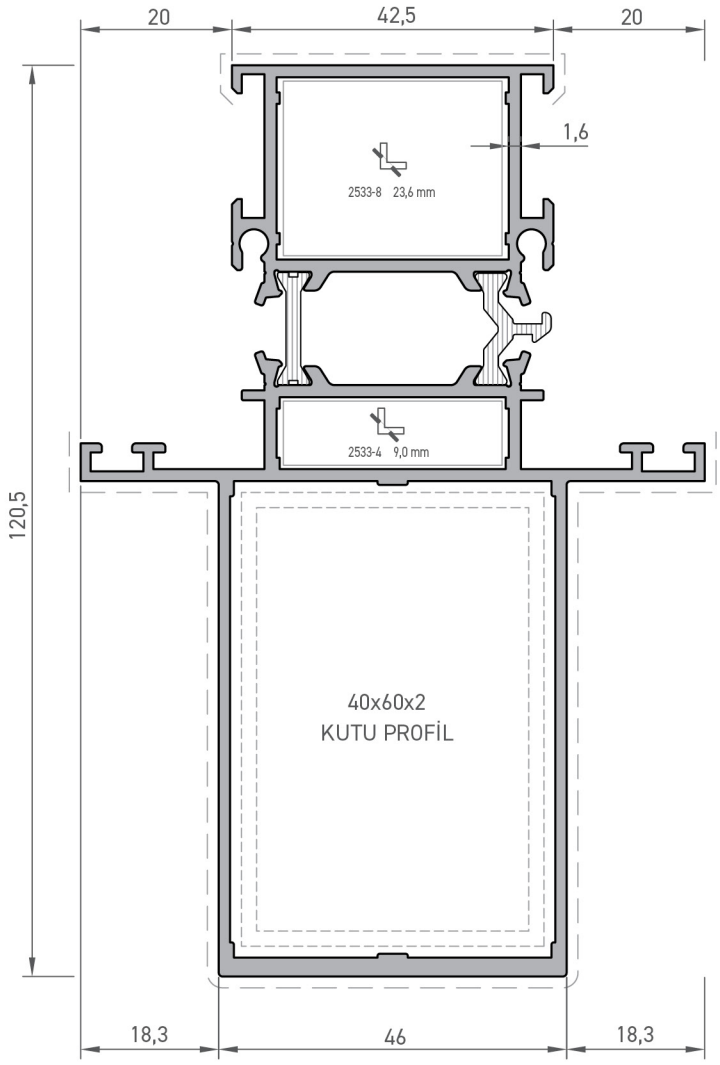
Baza Profili *Base Profile*	
5551	
Weight : 2,305 kg/m	
Ix : 62,23 cm⁴	Wx : 11,02 cm³
Iy : 30,18 cm⁴	Wy : 9,33 cm³



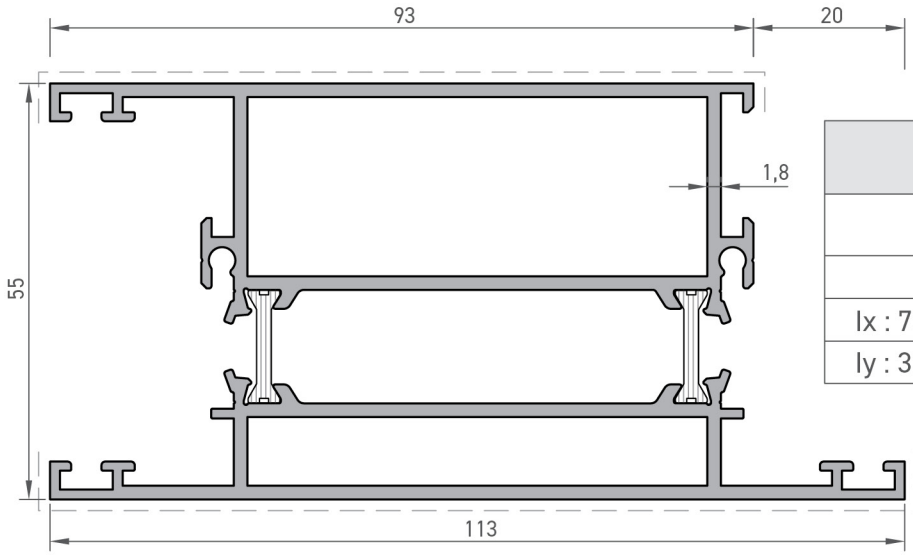
Baza Profili *Base Profile*	
5553	
Weight : 2,725 kg/m	
Ix : 115,86 cm⁴	Wx : 17,17 cm³
Iy : 36,57 cm⁴	Wy : 11,38 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



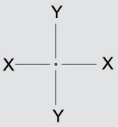


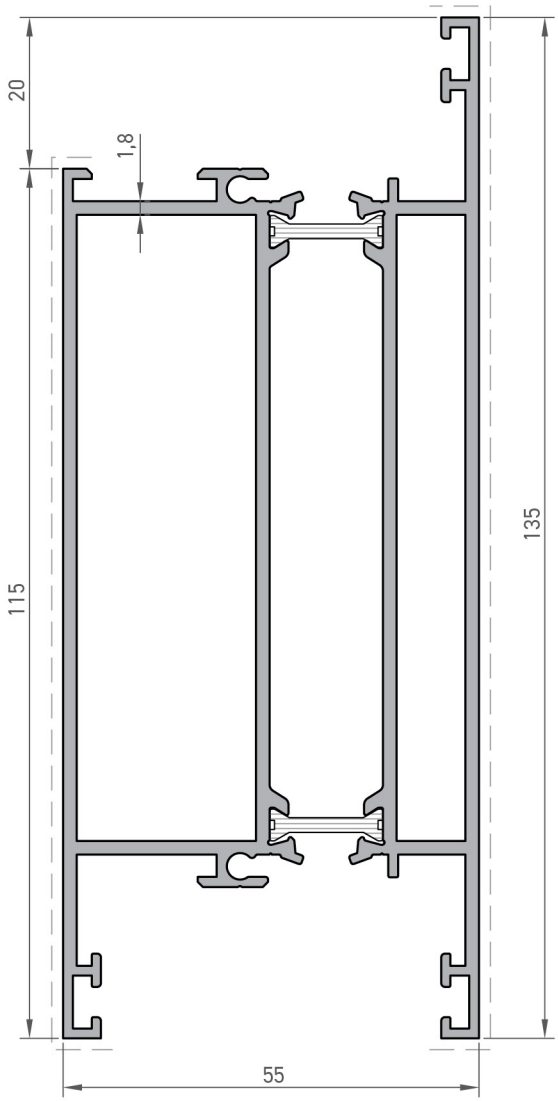
Orta Kayıt Profili *Mullion Profile*	
8606	
Weight : 2,025 kg/m	
Ix : 120 cm⁴	Wx : 18,83 cm³
Iy : 30 cm⁴	Wy : 7,28 cm³

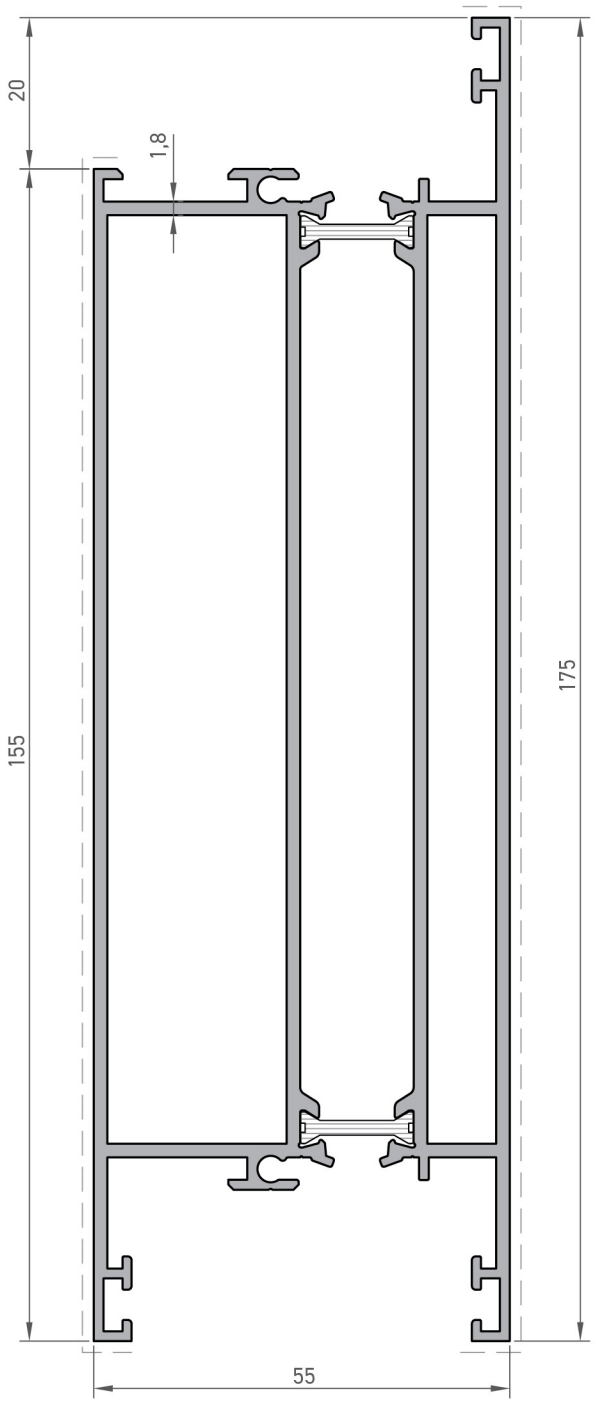


Etek Profili *Bottom Profile*	
5557	
Weight : 2,405 kg/m	
Ix : 73,07 cm⁴	Wx : 12,38 cm³
Iy : 33,98 cm⁴	Wy : 11,07 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



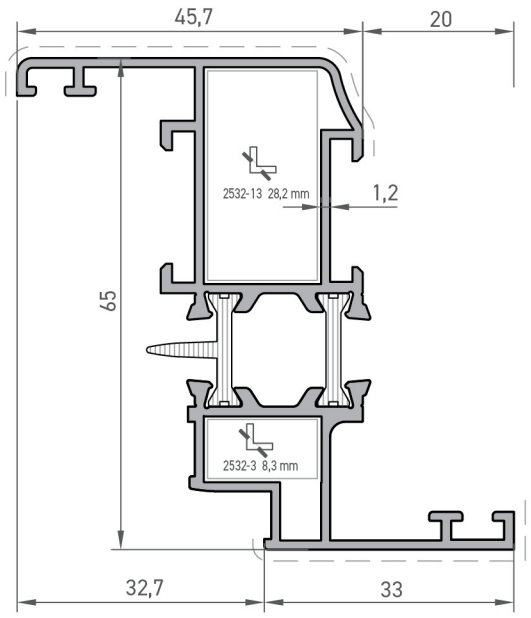




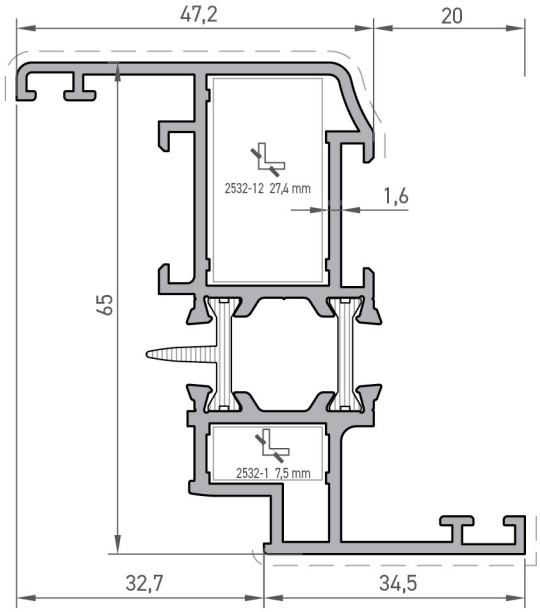
Etek Profili *Bottom Profile*	
5558	
Weight : 2,835 kg/m	
Ix : 131,47 cm⁴	Wx : 18,75 cm³
Iy : 40,43 cm⁴	Wy : 13,14 cm³

Etek Profili *Bottom Profile*	
4647	
Weight : 3,615 kg/m	
Ix : 303,07 cm⁴	Wx : 33,59 cm³
Iy : 52,09 cm⁴	Wy : 16,88 cm³

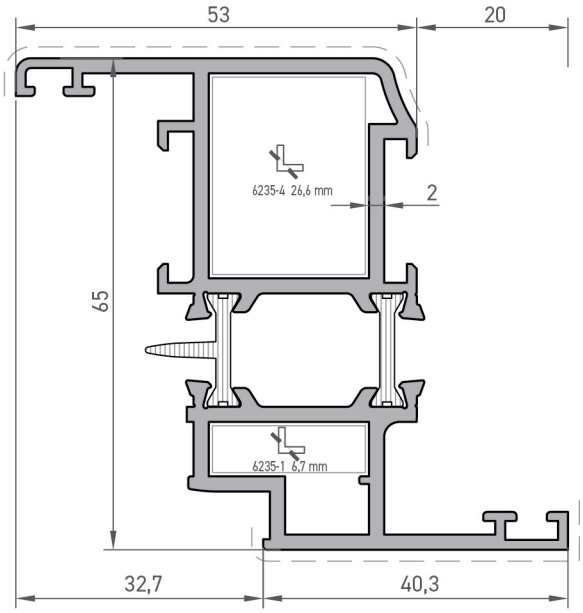
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



Kanat Profili (İçe Açılım) *Sash Profile (Inward Opening)*	
2505	
Weight : 1,160 kg/m	
Ix : 20,10 cm⁴	Wx : 6,18 cm³
Iy : 4,14 cm⁴	Wy : 1,11 cm³

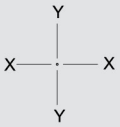


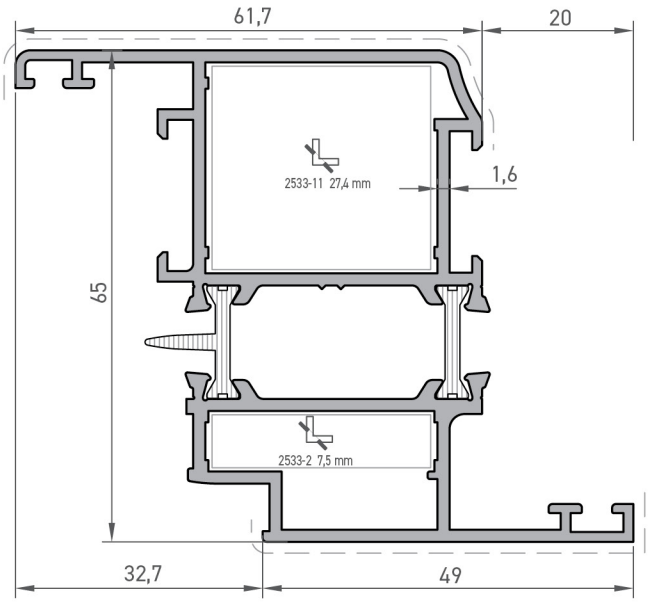
Kanat Profili (İçe Açılım) *Sash Profile (Inward Opening)*	
5522	
Weight : 1,395 kg/m	
Ix : 24,89 cm⁴	Wx : 7,65 cm³
Iy : 5,36 cm⁴	Wy : 7,42 cm³



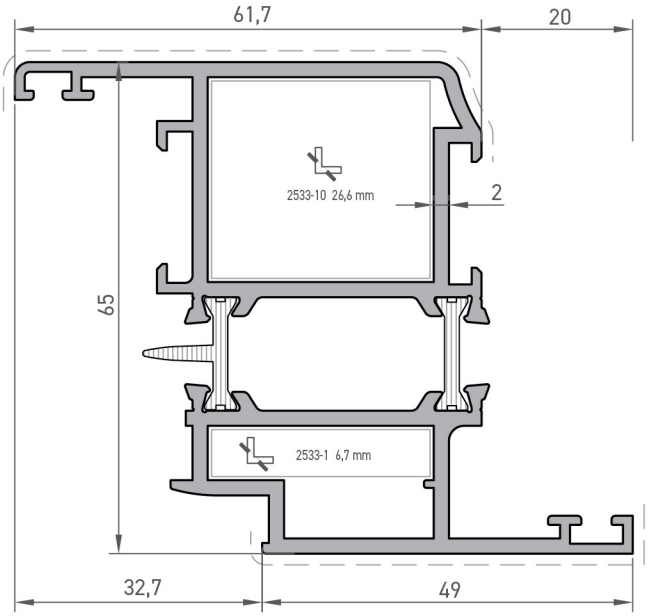
Kanat Profili (İçe Açılım) *Sash Profile (Inward Opening)*	
2584	
Weight : 1,705 kg/m	
Ix : 28,24 cm⁴	Wx : 8,67 cm³
Iy : 8,76 cm⁴	Wy : 2,44 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

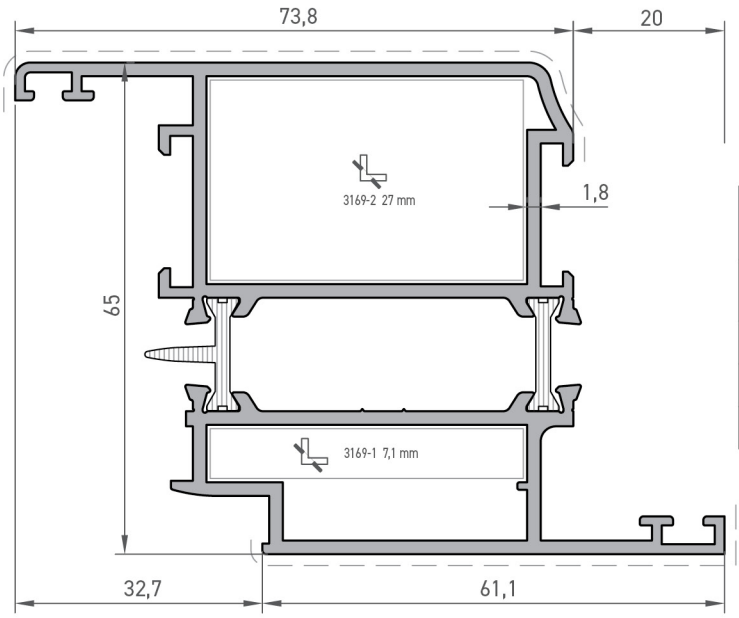




Kanat Profili (İçe Açılım) *Sash Profile (Inward Opening)*	
5512	
Weight : 1,635 kg/m	
Ix : 27,71 cm⁴	Wx : 8,42 cm³
Iy : 12,61 cm⁴	Wy : 3,05 cm³

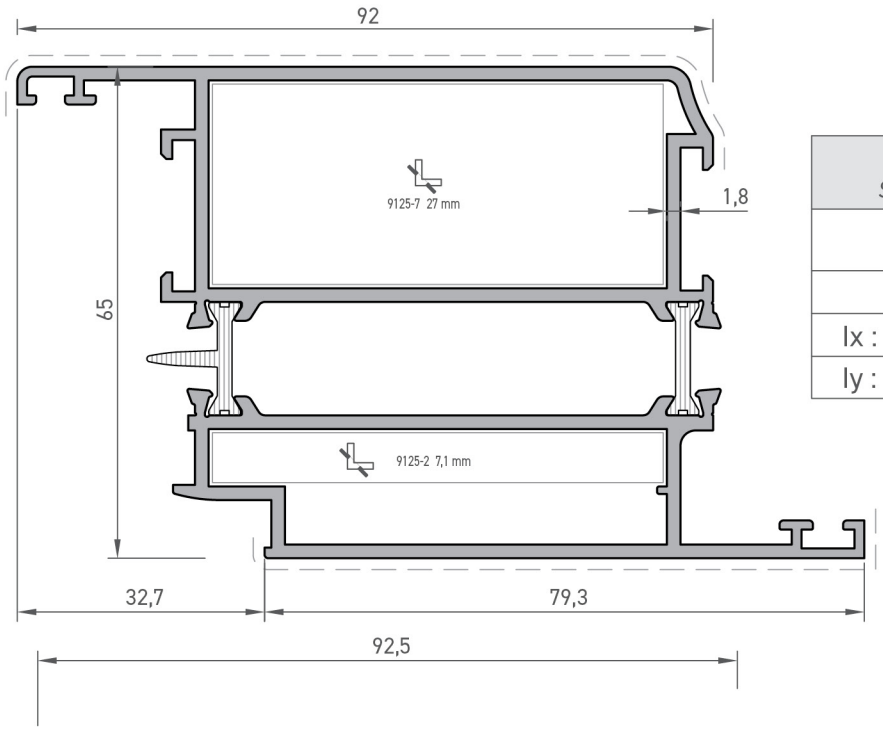


Kanat Profili (İçe Açılım) *Sash Profile (Inward Opening)*	
5502	
Weight : 1,885 kg/m	
Ix : 32,86 cm⁴	Wx : 9,98 cm³
Iy : 14,66 cm⁴	Wy : 3,56 cm³

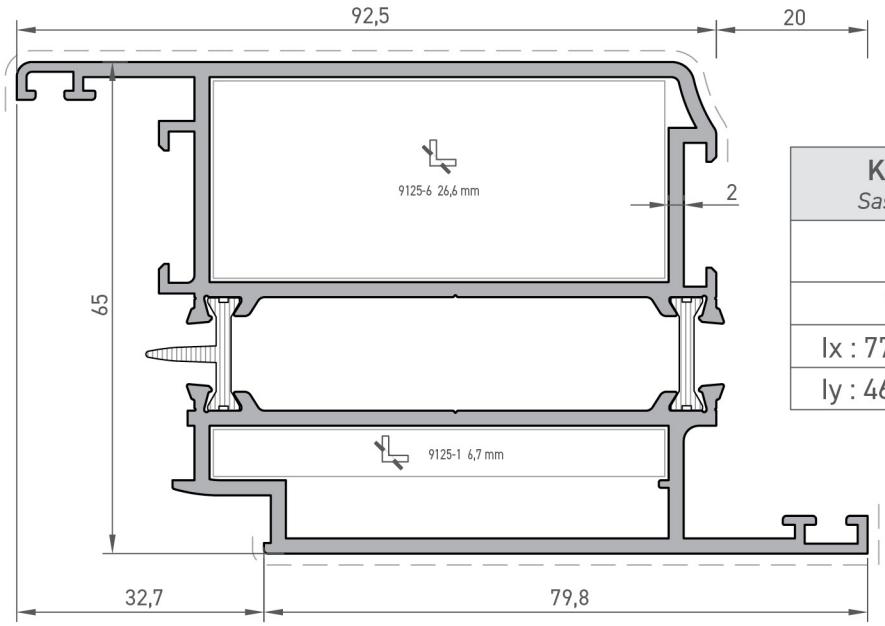


Kanat Profili (İçe Açılım) *Sash Profile (Inward Opening)*	
2586	
Weight : 1,990 kg/m	
Ix : 49,40 cm⁴	Wx : 10,67 cm³
Iy : 22,64 cm⁴	Wy : 4,79 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

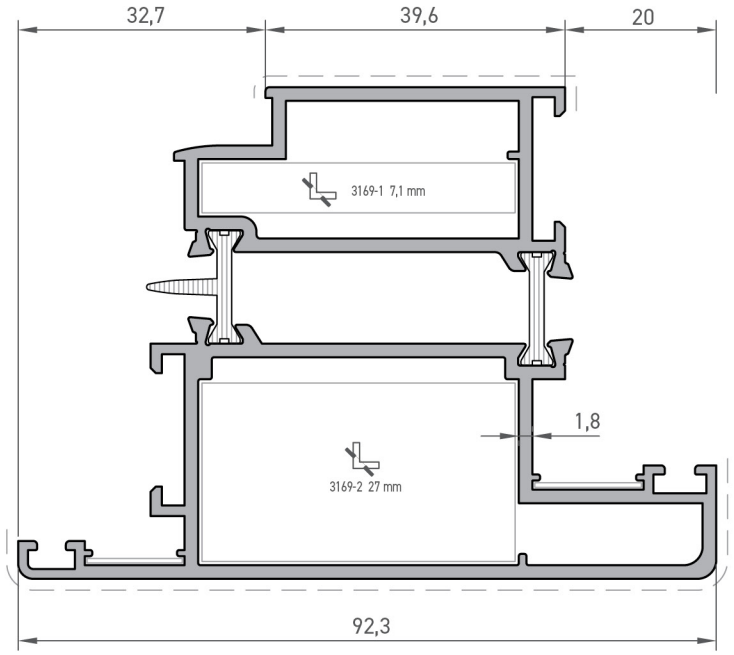


Kanat Profili (İçe Açılım) *Sash Profile (Inward Opening)*	
5541	
Weight : 1,705 kg/m	
Ix : 71,96 cm⁴	Wx : 1,28 cm³
Iy : 42,94 cm⁴	Wy : 12,76 cm³

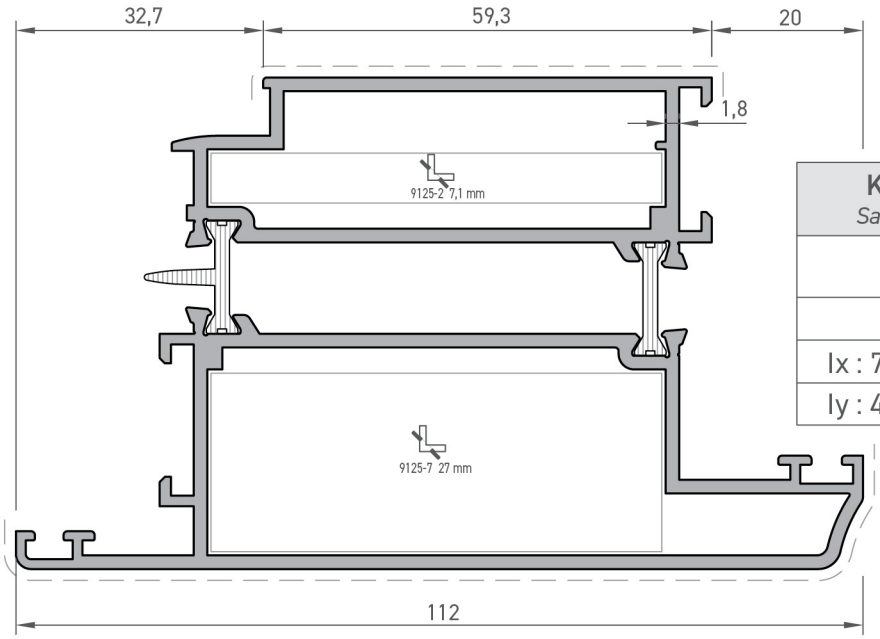


Kanat Profili (İçe Açılım) *Sash Profile (Inward Opening)*	
5540	
Weight : 2,555 kg/m	
Ix : 77,45 cm⁴	Wx : 13,70 cm³
Iy : 46,94 cm⁴	Wy : 13,95 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

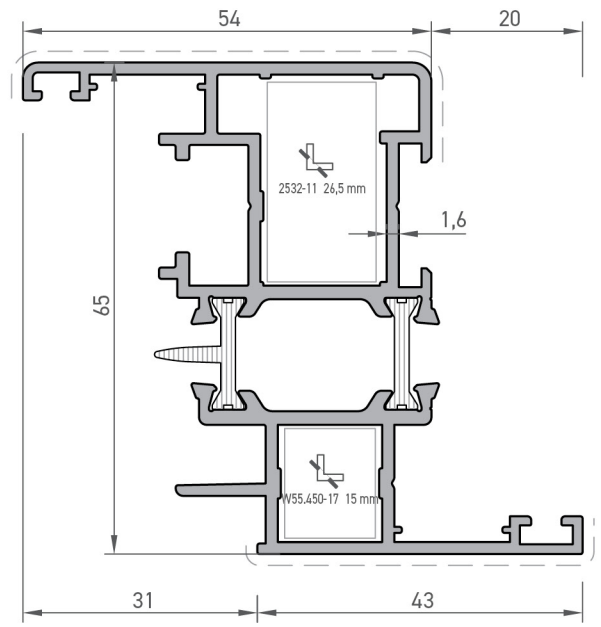


Kanat Profili (Dışa Açılım) *Sash Profile (Outward Opening)*	
5544	
Weight : 2,157 kg/m	
Ix : 35,61cm⁴	Wx : 9,63 cm³
Iy : 39,61 cm⁴	Wy : 8,18 cm³

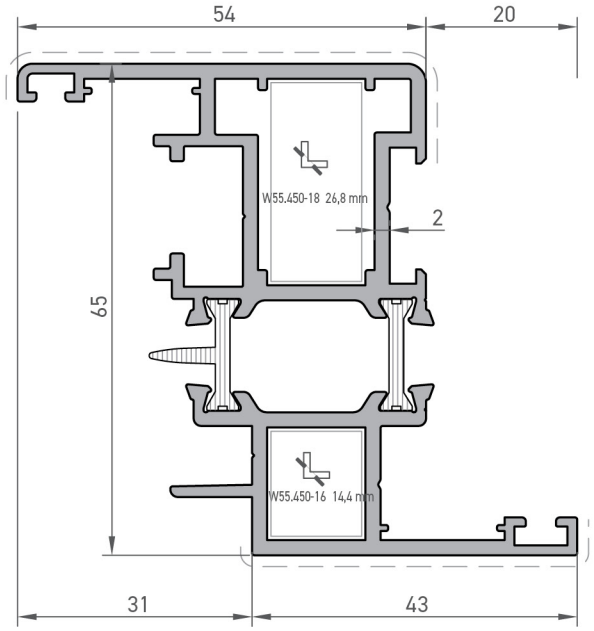


Kanat Profili (Dışa Açılım) *Sash Profile (Outward Opening)*	
5545	
Weight : 2,455 kg/m	
Ix : 77,18 cm⁴	Wx : 12,48 cm³
Iy : 43,14 cm⁴	Wy : 12,09 cm³

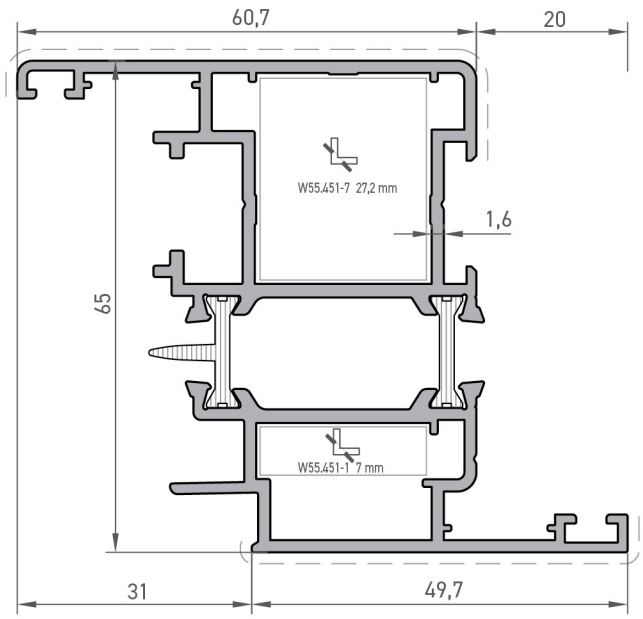
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



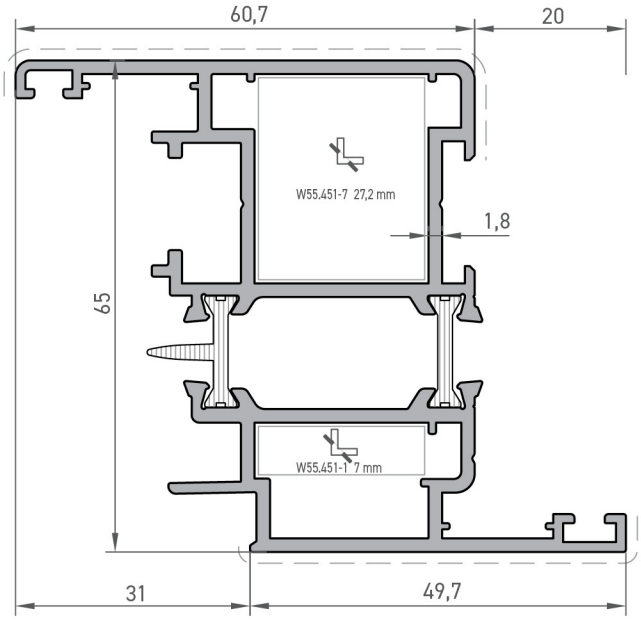
Kanat Profili (İçe Açılım) *Sash Profile (Inward Opening)*	
5520	
Weight : 1,583 kg/m	
Ix : 26,34 cm⁴	Wx : 8,04 cm³
Iy : 8,7 cm⁴	Wy : 2,31 cm³



Kanat Profili (İçe Açılım) *Sash Profile (Inward Opening)*	
5532	
Weight : 1,780 kg/m	
Ix : 30,32 cm⁴	Wx : 9,07 cm³
Iy : 9,62 cm⁴	Wy : 2,55 cm³

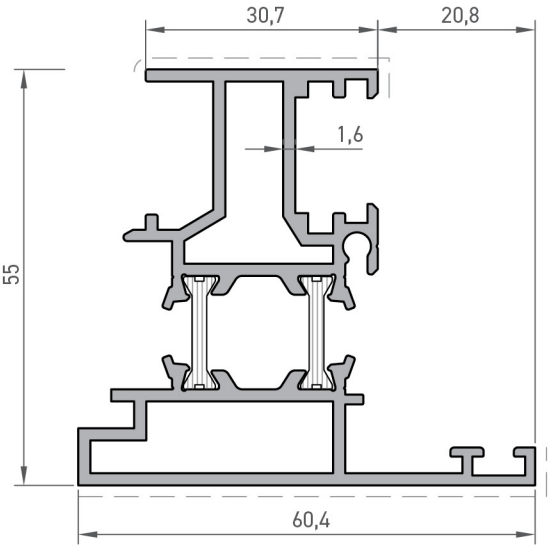


Kanat Profili (İçe Açılım) *Sash Profile (Inward Opening)*	
5533	
Weight : 1,710 kg/m	
Ix : 29,37 cm⁴	Wx : 9,02 cm³
Iy : 12,53 cm⁴	Wy : 3,04 cm³

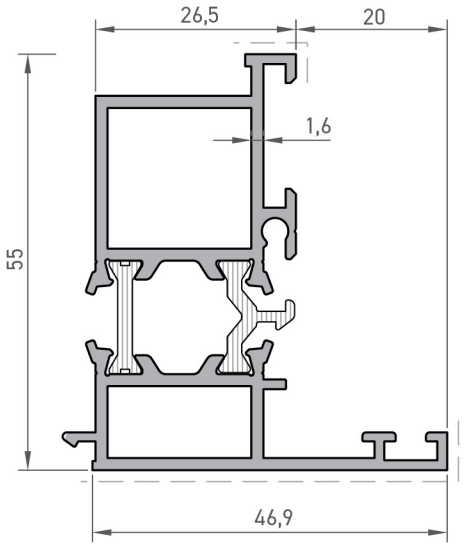


Kanat Profili (İçe Açılım) *Sash Profile (Inward Opening)*	
5534	
Weight : 1,815 kg/m	
Ix : 31,80 cm⁴	Wx : 9,74 cm³
Iy : 13,34 cm⁴	Wy : 3,24 cm³

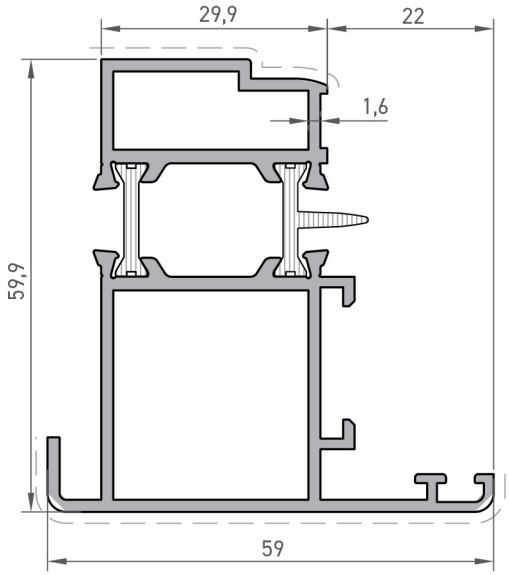
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



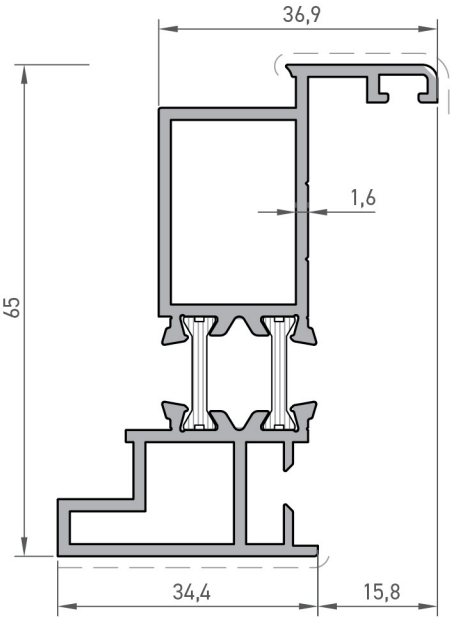
Çift Kanat Adaptör Profili *Double Sash Adapter Profile*
5580
Weight : 1,405 kg/m



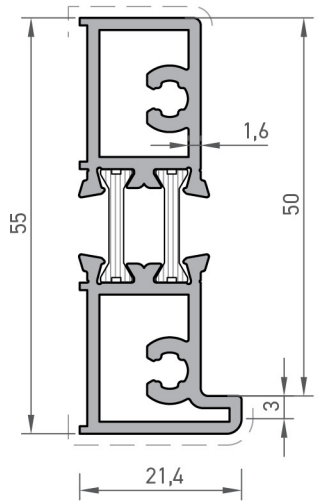
Kasa Adaptör Profili (Dışa Açılım) *Frame Adapter Profile (Outward Opening)*
5581
Weight : 1,150 kg/m



Pivot Adaptör Profili *Pivot Adapter Profile*
5582
Weight : 1,370 kg/m

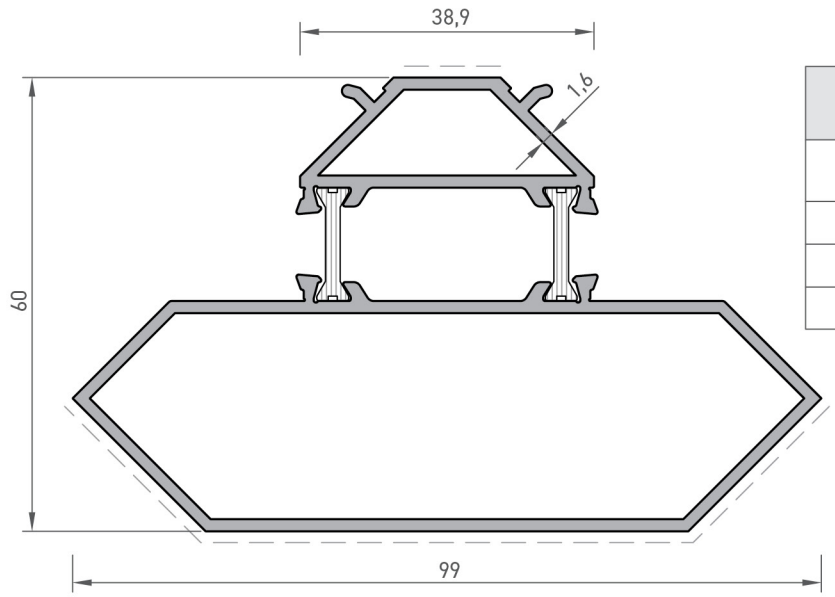


Kapı Altı Adaptör Profili *Bottom Door Adapter Profile*
5583
Weight : 1,200 kg/m

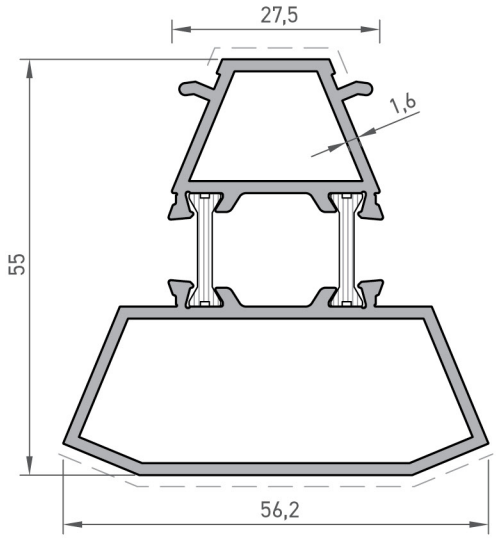


Eşik Profili *Threshold Profile*
5584
Weight : 0,990 kg/m

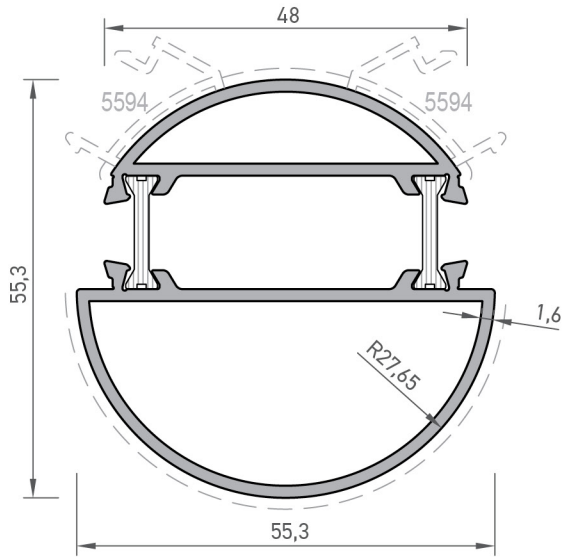
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



90° Köşe Dönüş Profili *90° Corner Return Profile*	
5585	
Weight : 1,600 kg/m	
Ix : 33,8 cm⁴	Wx : 10,28 cm³
Iy : 20,13 cm⁴	Wy : 6,83 cm³

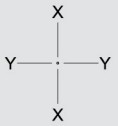


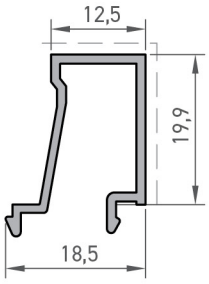
135° Köşe Dönüş Profili *135° Corner Return Profile*	
5586	
Weight : 1,175 kg/m	
Ix : 12,33 cm⁴	Wx : 4,08 cm³
Iy : 7,85 cm⁴	Wy : 2,80 cm³



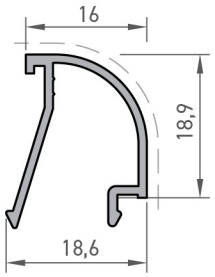
Köşe Dönüş Profili *Corner Return Profile*	
4621	
Weight : 1,250 kg/m	
Ix : 14,21 cm⁴	Wx : 4,75 cm³
Iy : 11,36 cm⁴	Wy : 4,071 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

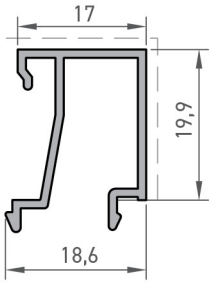




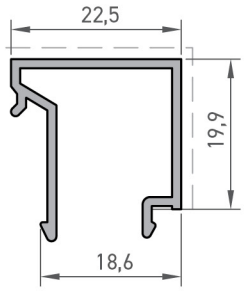
Cam Çıtası Profili *Glazing Bead Profile*
2568
Weight : 0,215 kg/m



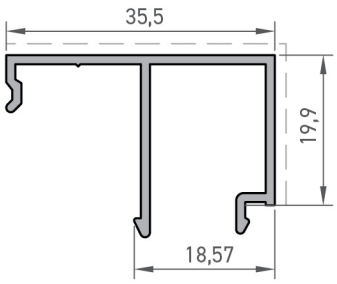
Cam Çıtası Profili *Glazing Bead Profile*
4656
Weight : 0,190 kg/m



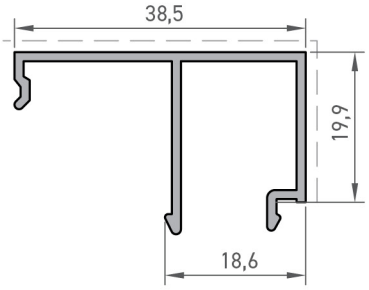
Cam Çıtası Profili *Glazing Bead Profile*
5596
Weight : 0,230 kg/m



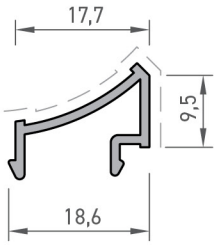
Cam Çıtası Profili *Glazing Bead Profile*
5597
Weight : 0,260 kg/m



Cam Çıtası Profili *Glazing Bead Profile*
7791
Weight : 0,303 kg/m

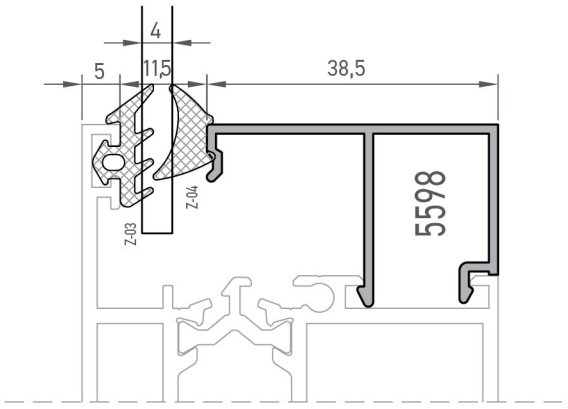


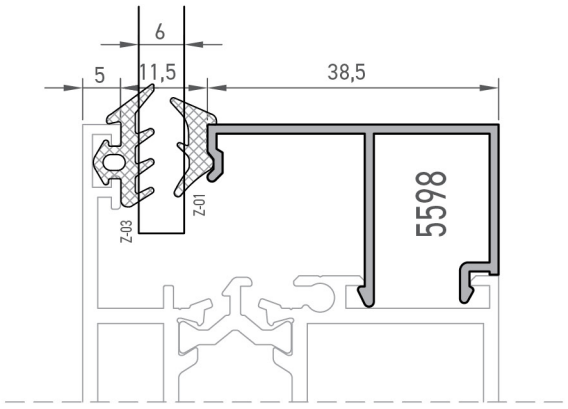
Cam Çıtası Profili *Glazing Bead Profile*
5598
Weight : 0,315 kg/m

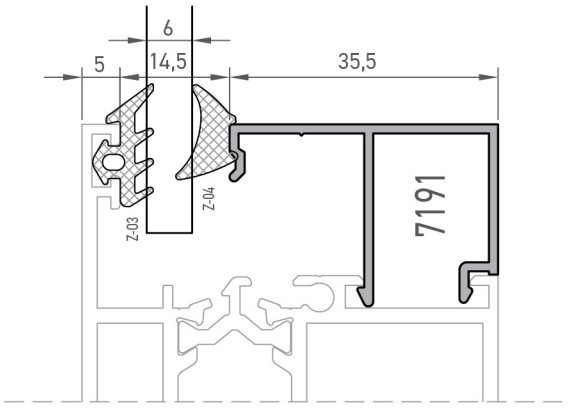


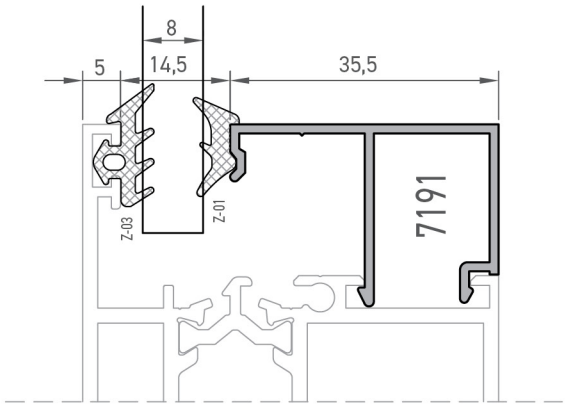
Köşe Dönüş Çıta Profili *Corner Return Bead Profile*
5594
Weight : 0,145 kg/m

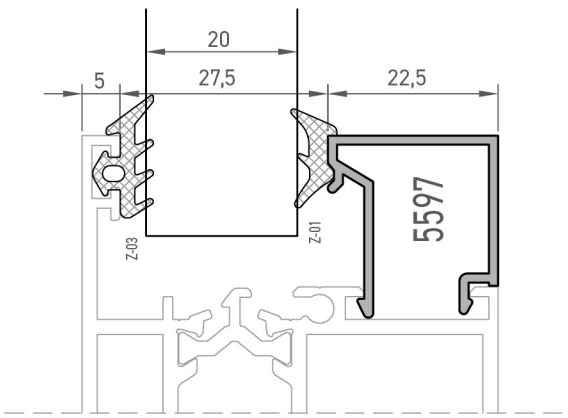
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

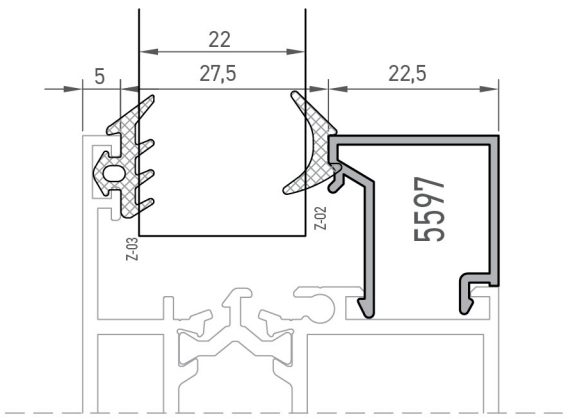

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11,5
38,5
Z-04
Z-03
5598

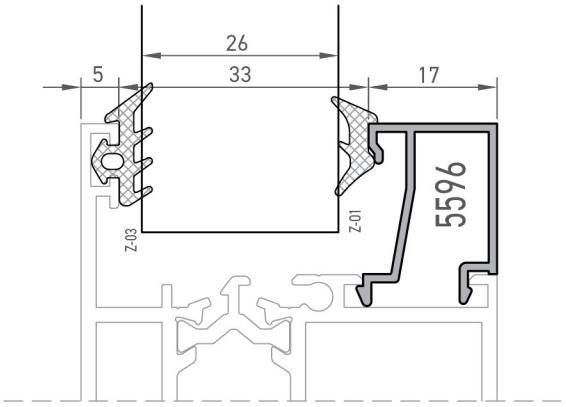

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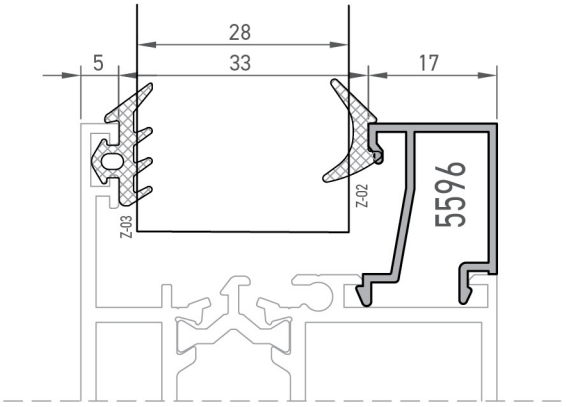

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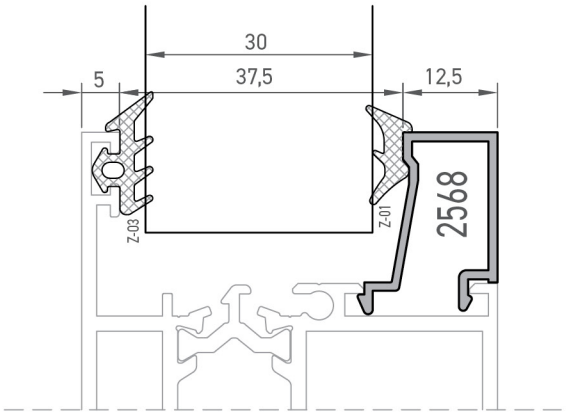

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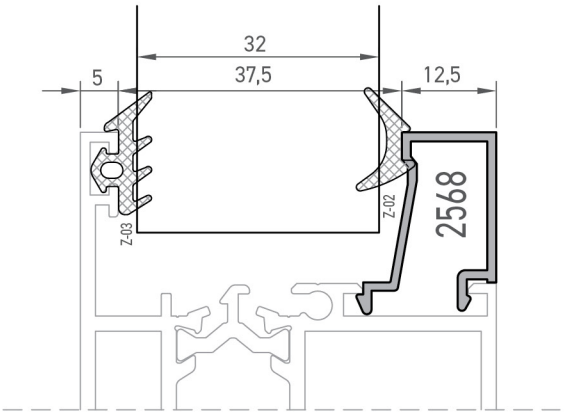

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5597

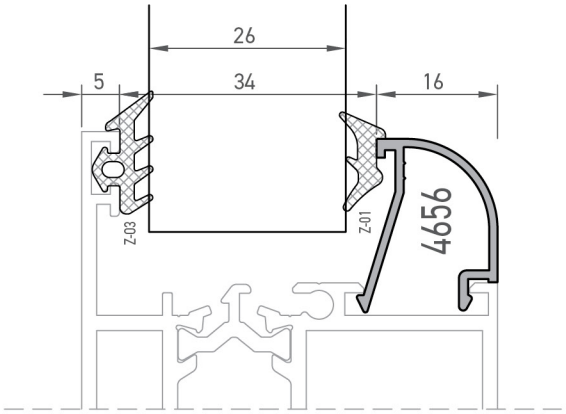

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22,5
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Z-03
5597

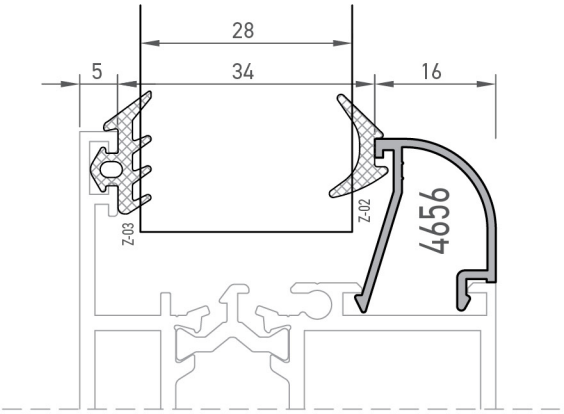

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33
17
5596
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Z-01

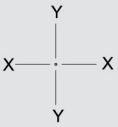

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Z-02

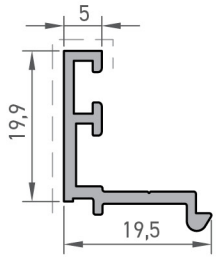

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Z-01


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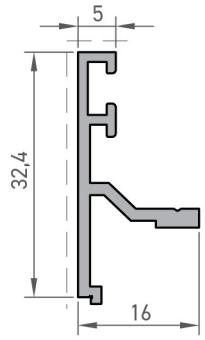

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Z-02

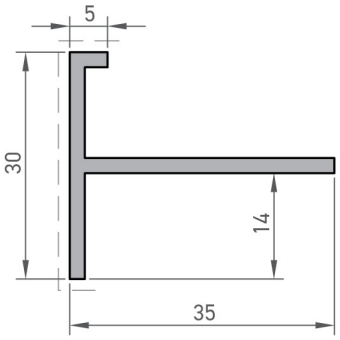




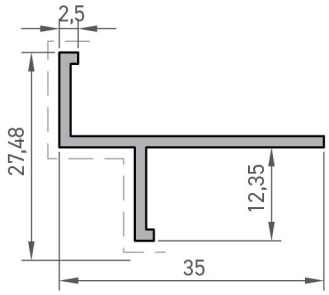
Adaptör Profili *Adapter Profile*
5592
Weight : 0,215 kg/m



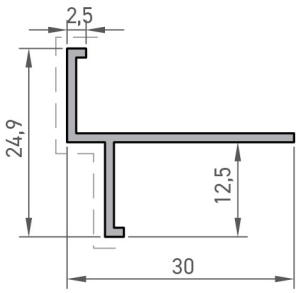
Adaptör Profili *Adapter Profile*
5593
Weight : 0,265 kg/m



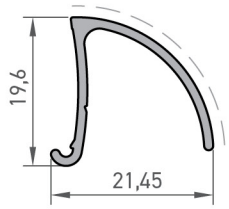
Kasa İç Çerçeve Profili *Internal Frame Profile*
5791
Weight : 0,360 kg/m



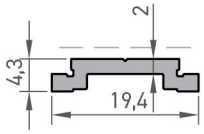
Kasa İç Çerçeve Profili *Internal Frame Profile*
5792
Weight : 0,245 kg/m



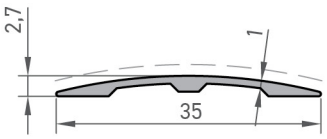
Kasa İç Çerçeve Profili *Internal Frame Profile*
5793
Weight : 0,185 kg/m



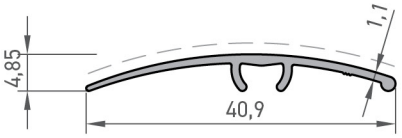
Damlalık Profili *Drip Profile*
5591
Weight : 0,165 kg/m



Tij Profili *Rod Profile*
5293
Weight : 0,130 kg/m

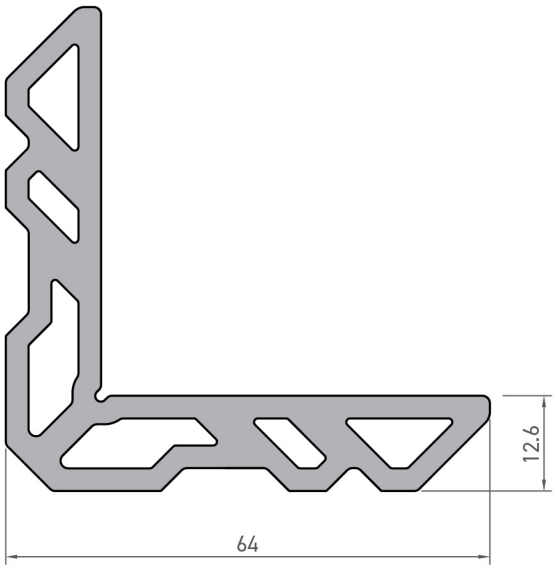


Kapı Altı Adaptör Profili *Bottom Door Adapter Profile*
2856
Weight : 0,120 kg/m

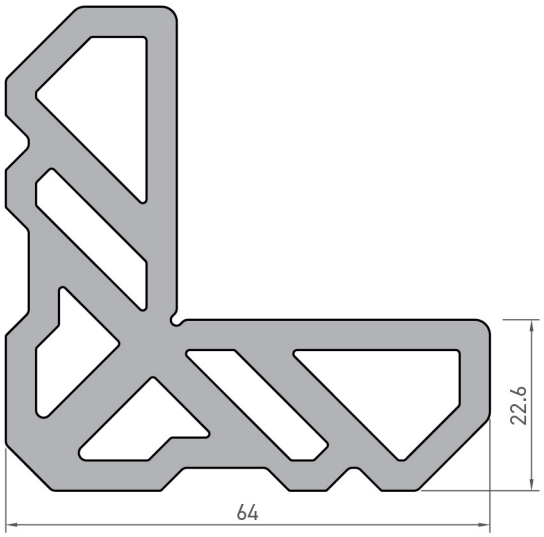


Kapı Altı Adaptör Profili *Bottom Door Adapter Profile*
2092
Weight : 0,145 kg/m

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

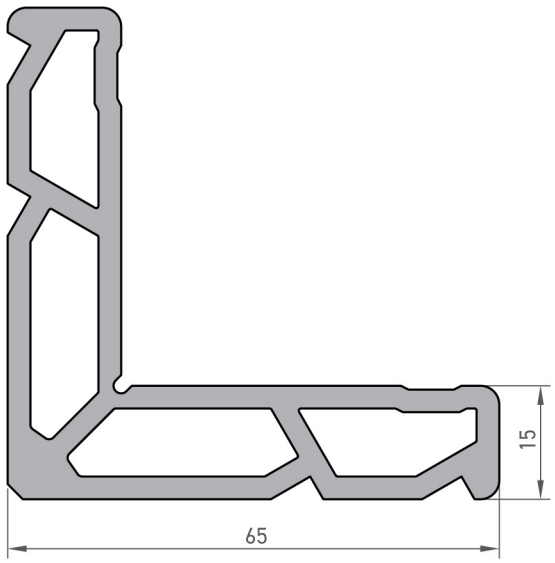


Kasa-Kanat Köşe Takoz Profili *Frame-Sash Corner Cleat Profile*	
W55.450	
Weight : 2,327 kg/m	
W55.450-16	14,4 mm
W55.450-17	15,0 mm
W55.450-18	26,8 mm

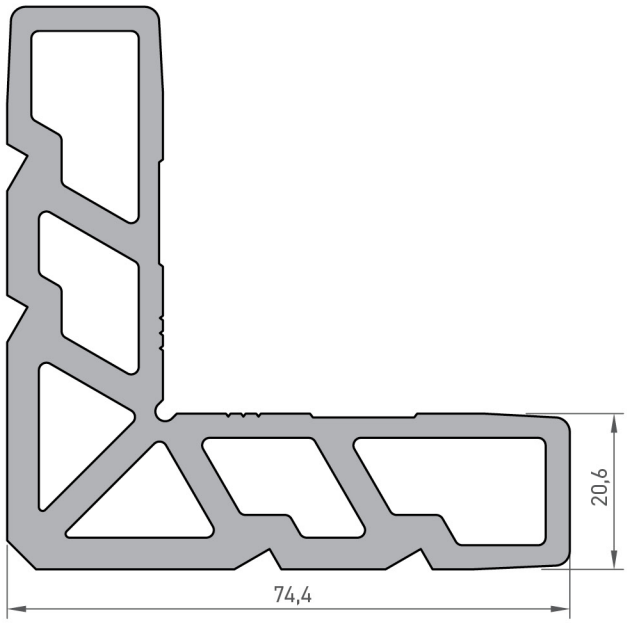


Kasa-Kanat Köşe Takoz Profili *Frame-Sash Corner Cleat Profile*	
W55.451	
Weight : 3,694 kg/m	
W55.451-1	7 mm
W55.451-7	27,2 mm

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

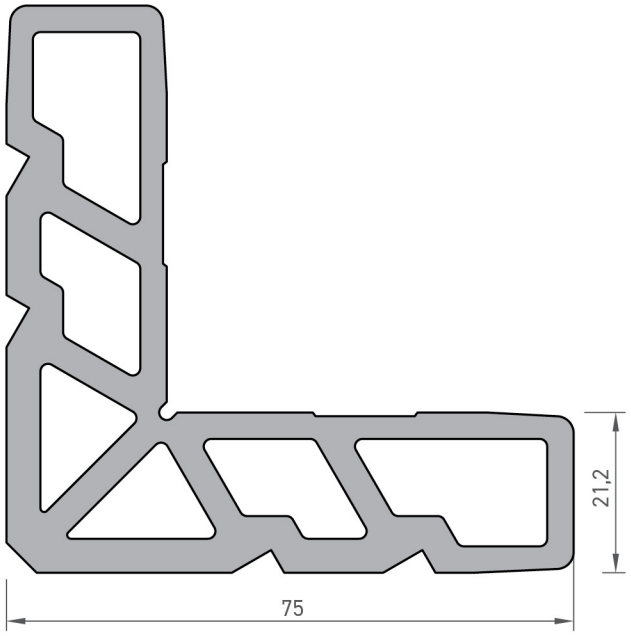


Kasa-Kanat Köşe Takoz Profili *Frame-Sash Corner Cleat Profile*	
2532	
Weight : 2,330 kg/m	
2532-1	7,5 mm
2532-2	8,2 mm
2532-3	8,3 mm
2532-4	8,9 mm
2532-5	9,0 mm
2532-6	9,8 mm
2532-7	15 mm
2532-8	22,8 mm
2532-9	23,6 mm
2532-10	24,4 mm
2532-11	26,5 mm
2532-12	27,4 mm
2532-13	28,2 mm

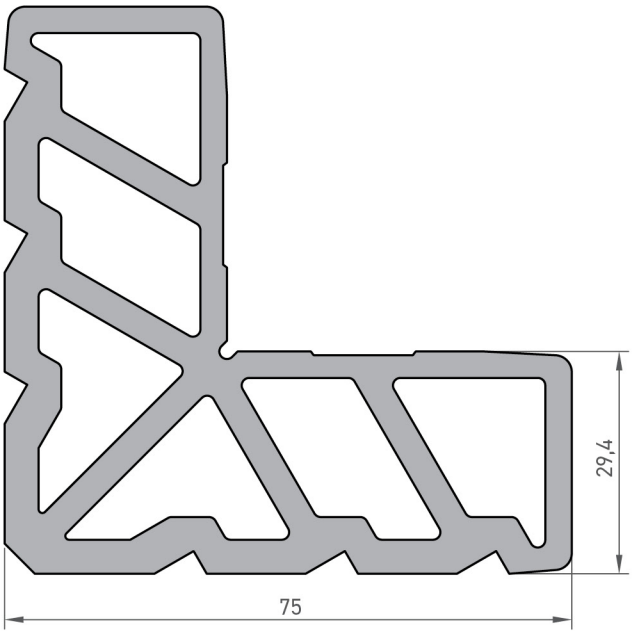


Kasa-Kanat Köşe Takoz Profili *Frame-Sash Corner Cleat Profile*	
6235	
Weight : 3,660 kg/m	
6235-1	6,7 mm
6235-2	8,2 mm
6235-3	22,8 mm
6235-4	26,6 mm

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

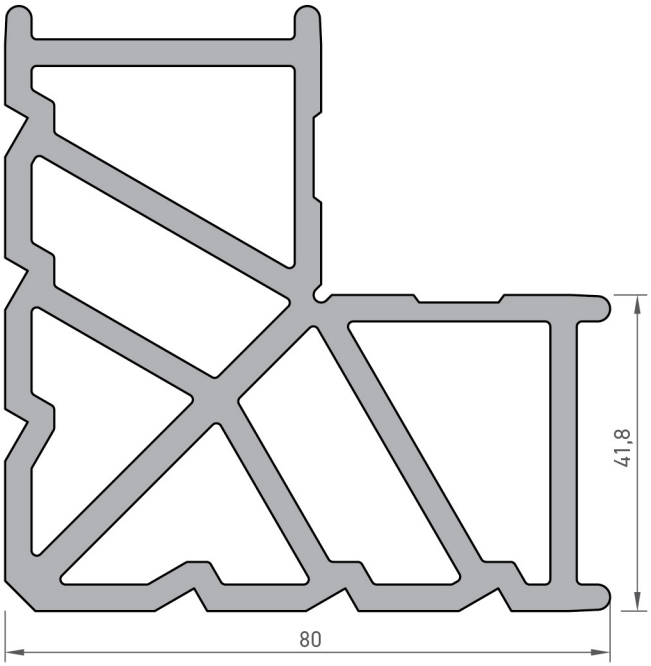


Kasa-Kanat Köşe Takoz Profili *Frame-Sash Corner Cleat Profile*	
6233	
Weight : 3,880 kg/m	
6233-1	8,6 mm
6233-2	23,2 mm

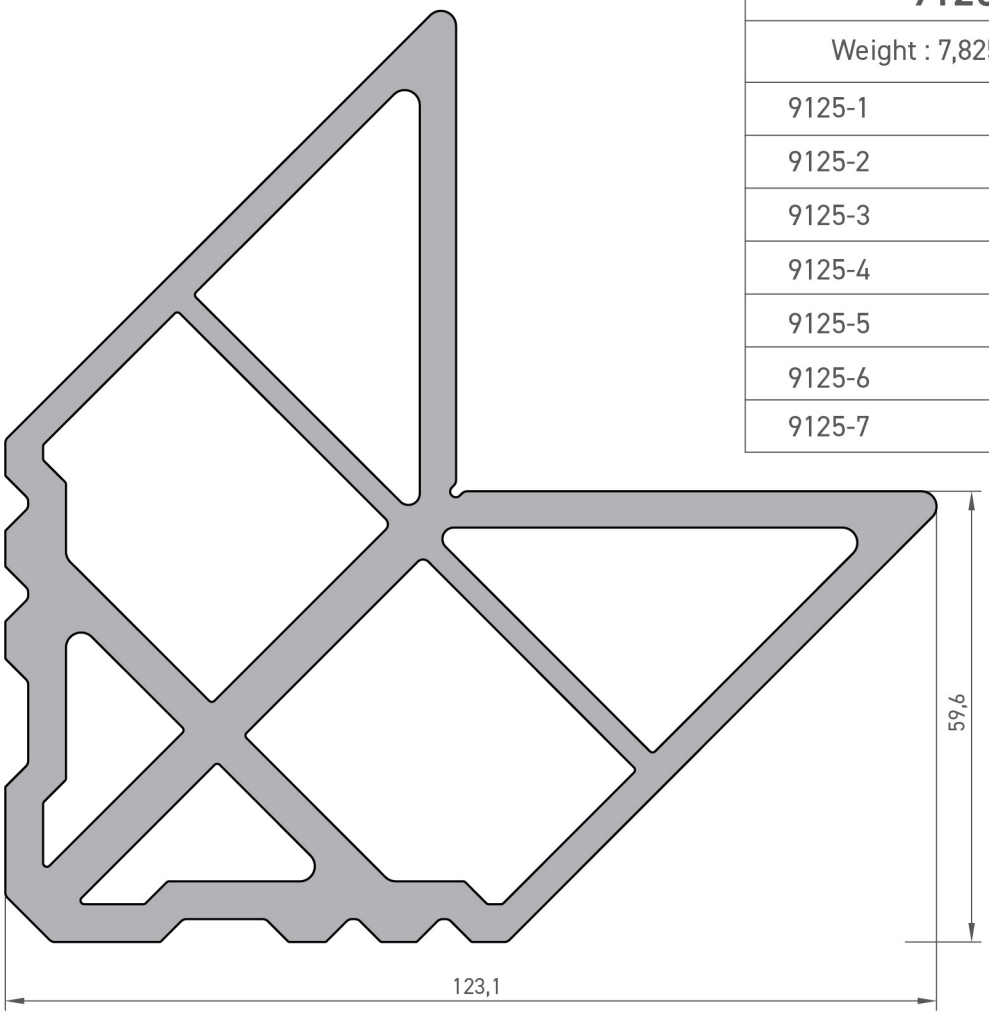


Kasa-Kanat Köşe Takoz Profili *Frame-Sash Corner Cleat Profile*	
2533	
Weight : 4,550 kg/m	
2533-1	6,7 mm
2533-2	7,5 mm
2533-3	8,2 mm
2533-4	9,0 mm
2533-5	9,8 mm
2533-6	19,0 mm
2533-7	22,8 mm
2533-8	23,6 mm
2533-9	24,4 mm
2533-10	26,6 mm
2533-11	27,4 mm

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

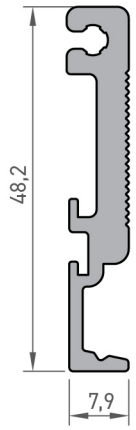


Kasa-Kanat Köşe Takoz Profili *Frame-Sash Corner Cleat Profile*	
3169	
Weight : 4,680 kg/m	
3169-1	7,1 mm
3169-2	27,0 mm

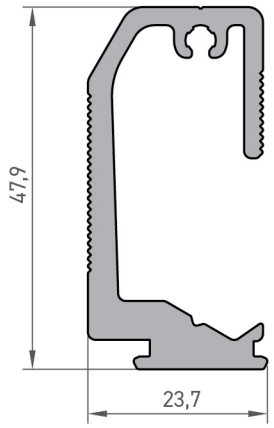


Kasa-Kanat Köşe Takoz Profili *Frame-Sash Corner Cleat Profile*	
9125	
Weight : 7,825 kg/m	
9125-1	6,7 mm
9125-2	7,1 mm
9125-3	8,6 mm
9125-4	23,2 mm
9125-5	24,1 mm
9125-6	26,6 mm
9125-7	27,0 mm

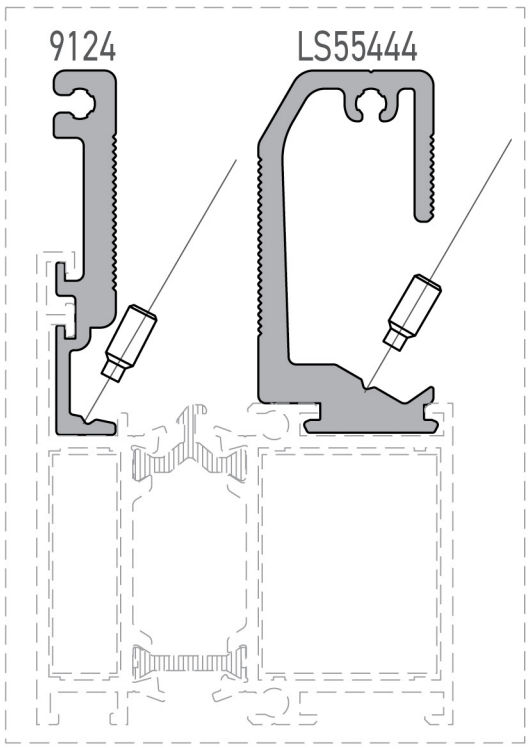
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



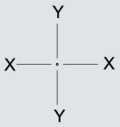
Orta Kayıt Bağlantı *Mullion Connection*	
9124	
Weight : 0,588 kg/m	
9124-1	15 mm
9124-2	15,1 mm
9124-3	20,8 mm
9124-4	21,3 mm
9124-5	29,5 mm
9124-6	50,4 mm
9124-7	60,4 mm

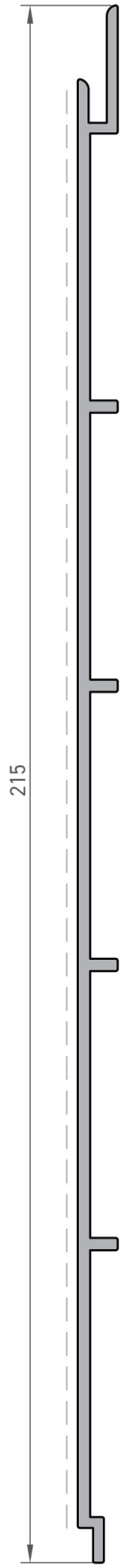


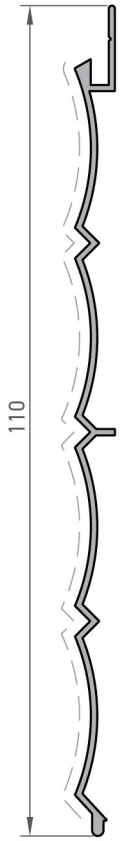
Orta Kayıt Bağlantı *Mullion Connection*	
LS55444	
Weight : 0,974 kg/m	
LS55444-7	15 mm
LS55444-8	15,1 mm
LS55444-9	20,8 mm
LS55444-10	21,3 mm
LS55444-11	29,5 mm
LS55444-12	30,3 mm
LS55444-13	50,4 mm
LS55444-14	60,4 mm

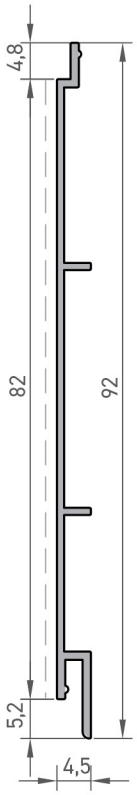


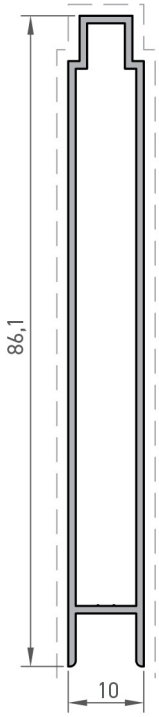
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.











Lambri Profili *Wainscot Profile*
2118
Weight : 0,305 kg/m

Lambri Profili *Wainscot Profile*
2114
Weight : 0,295 kg/m

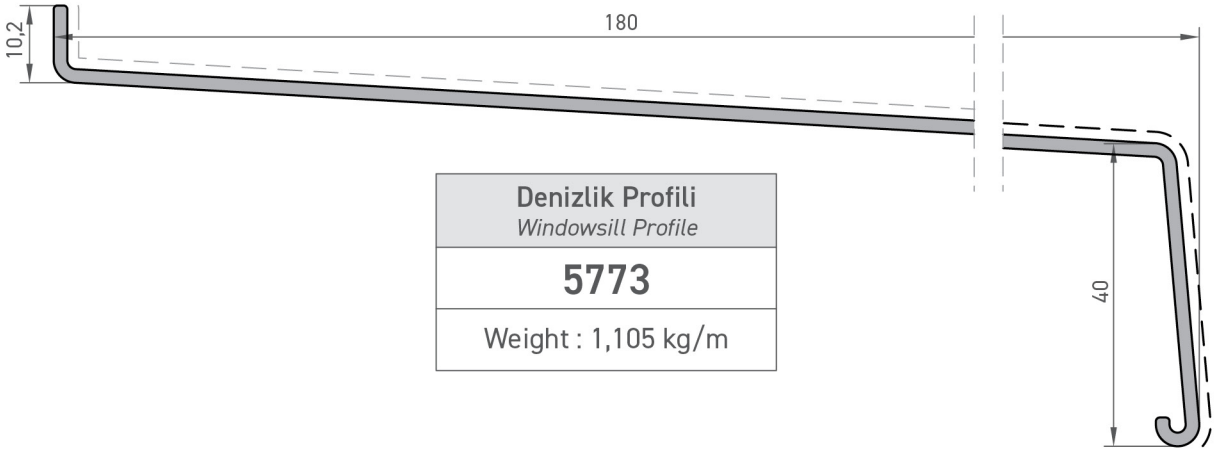
Lambri Profili *Wainscot Profile*
2115
Weight : 0,510 kg/m

Lambri Profili *Wainscot Profile*
2117
Weight : 1,095 kg/m

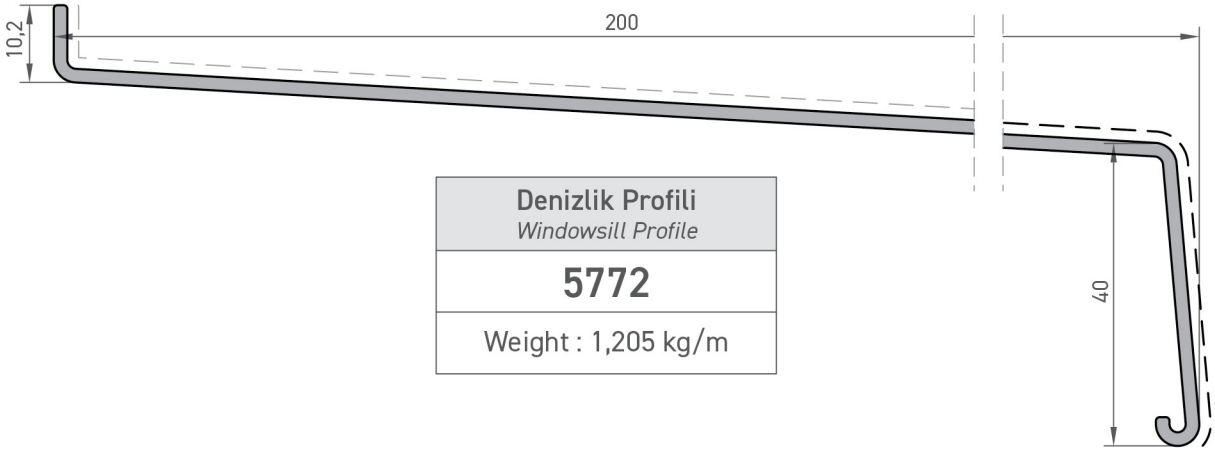
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



Denizlik Profili *Windowsill Profile*
5775
Weight : 0,965 kg/m

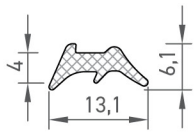
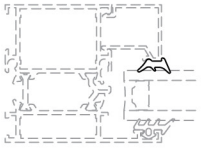
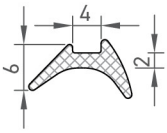
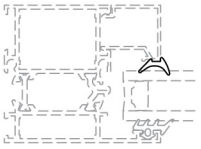
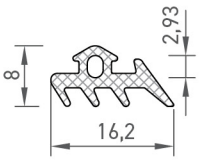
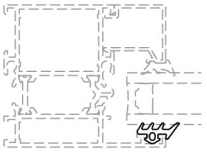
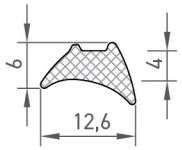
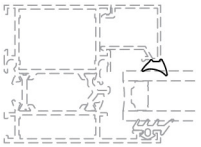
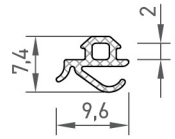
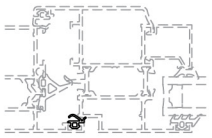
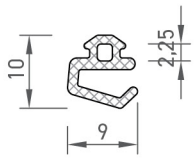
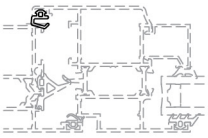
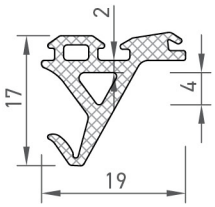
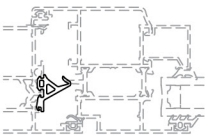
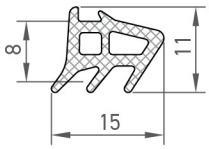
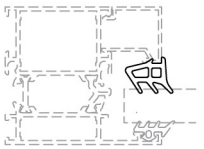
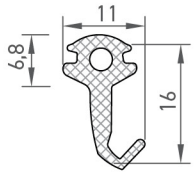
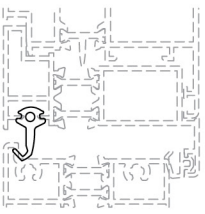


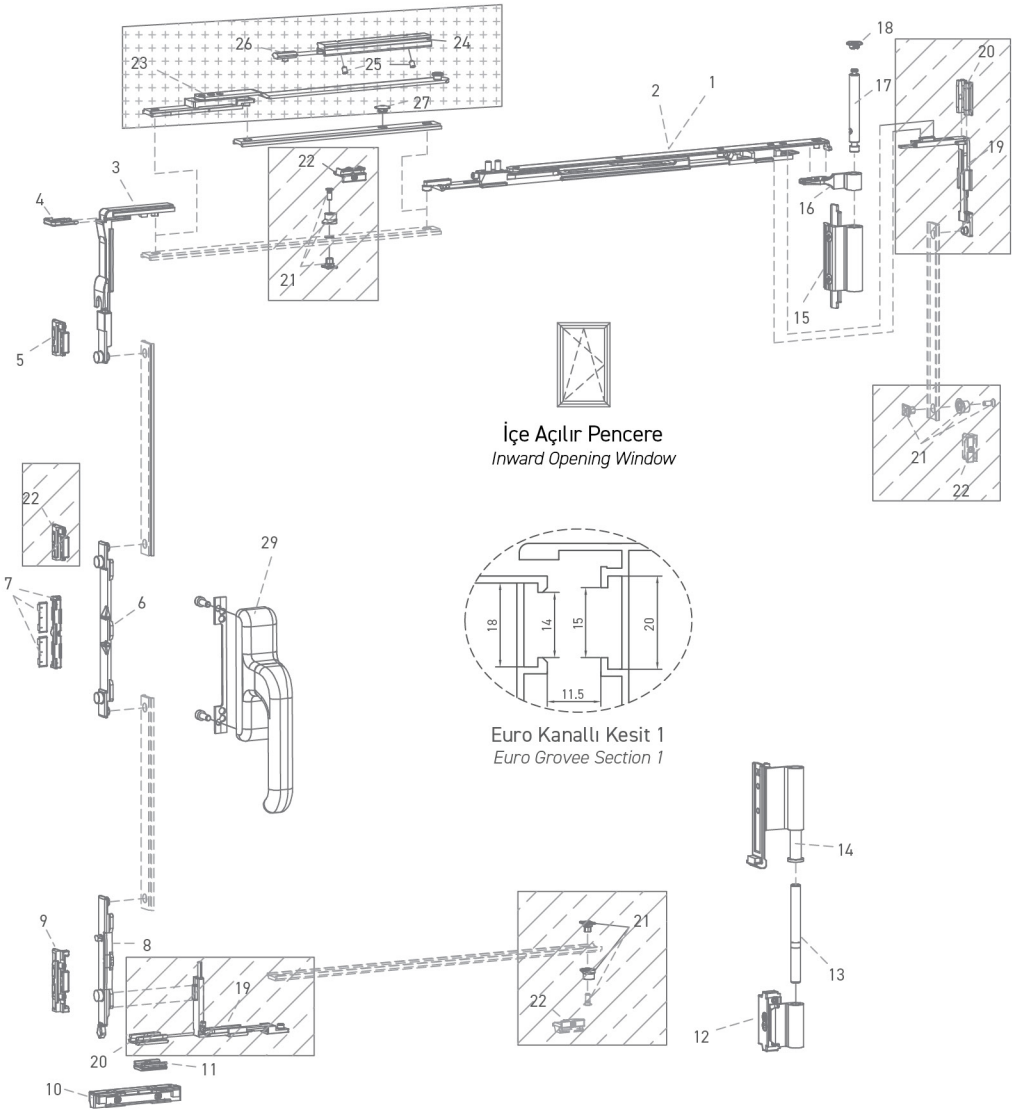
Denizlik Profili *Windowsill Profile*
5773
Weight : 1,105 kg/m



Denizlik Profili *Windowsill Profile*
5772
Weight : 1,205 kg/m

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

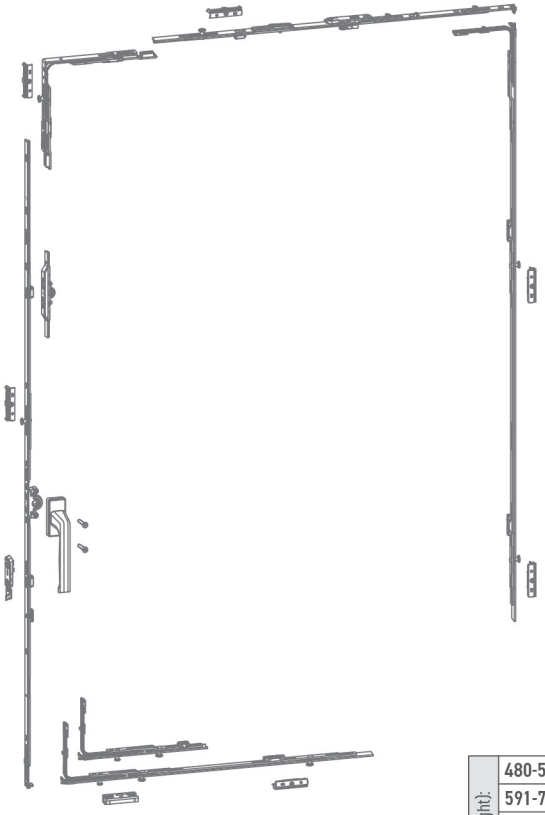
Kod Code	**Şekil** Drawing	**Tanım** Description	**Teorik Ağırlık** Theoretical Weight Gr / m	**Paket Ağırlığı** Package Weight Kg / Package	**Paket Metrajı** In One Package Metre / Package	**Kullanım Yeri** Application
Z-01		Epdm Cam İç Fitil Glazing Gasket Inside	51 gr/m	12 kg	235 m	
Z-02		Epdm Cam İç Fitil Glazing Gasket Inside	49 gr/m	12 kg	240 m	
Z-03		Epdm Cam Dış Fitil Glazing Gasket Outside	64 gr/m	12 kg	185 m	
Z-04		Epdm Cam İç Fitil Glazing Gasket Inside	64 gr/m	12 kg	185 m	
Z-63		Kasa Bini Fitil Frame Acoustic Gasket	33 gr/m	10 kg	300 m	
Z-71		Kanat Bini Fitil Sash Acoustic Gasket	46 gr/m	10 kg	215 m	
Z-81-1		Kasa Orta Fitil Frame Mullion Gasket	128 gr/m	10 kg	78 m	
LS55504		Epdm Cam İç Fitil Glazing Gasket Inside	92 gr/m	12 kg	130 m	
Z-15		Kasa Orta Fitil Frame Mullion Gasket	85 gr/m	13 kg	150 m	

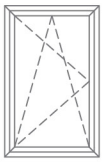


Çift Açılım Mekanizması (Takım) Tilt and Turn Window Mechanism (Set)	
W55.702 (80kg)	İTHAL (IMPORT)
W55.702-1 (80kg)	
W55.703 (130kg)	İTHAL (IMPORT)
W55.703-1 (130kg)	

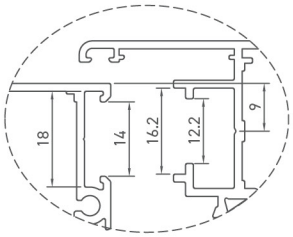
1	Makas Tip 1 (Küçük)	15	Üst Menteşe Erkek Kısmı
2	Makas Tip 2 (Büyük)	16	Üst Menteşe Dişi Kısmı
3	Köşe Dönme	17	Üst Menteşe Pimi
4	Köşe Dönme Sabitleme Klipsi	18	Üst Menteşe Stoper Kapak
5	Karşılık	19	İlave Köşe Dönme
6	Kol Karşılığı	20	Çift Açılım Kolu
7	Hatalı Kullanım Önleme Karşılığı 8-10mm Ayar Şimi	21	İlave Köşe Dönme Sabitleme Klipsi
8	Sürgü	22	Kilitleme Pimi
9	Karşılık	23	Ayarlı Karşılık
10	Çift Sürğü Karşılık	24	İlave Makas
11	Dinlendirme Takozu	25	İlave Makas Kılavuzu
12	Dip Menteşe Erkek Kısmı	26	Klavuz Vidaları
13	Dip Menteşe Pimi	27	Ayarlı Stoper
14	Üst Menteşe Dişi Kısmı	28	Makas Destek Blogu

Renk Seçeneği Belirtilmelidir.
By selecting colors, it must be informed.





İçe Açılır Pencere
Inward Opening Window



PVC Kanallı Kesit 9 mm
PVC Grovee Section 9 mm

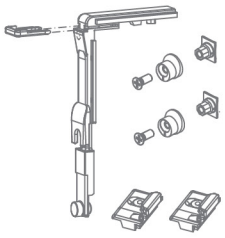
Renk Seçeneği Belirtilmelidir.
By selecting colors, it must be informed.

Çift Açılım PVC Mekanizması (Takım)
PVC Tilt and Turn Window Mechanism (Set)

W55.711

Yükseklik (Height):	Kanat Genişligi (width): 280-500	501-750	701-1000	1001-1200 **	1201-1450 **	1451-1600 **
480-590	1	2	3	4	5	6
591-750	7	8	9	10	11	12
751-1200	13	14	15	16	17	18
951-1450 *	19	20	21	22	23	24
1201-1700 *	25	26	27	28	29	30
1451-1950 *	31	32	33	34	35	36
1951-2450 *	37	38	39	40	41	

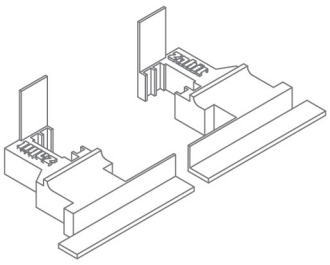
* Arka Kilitlemeli
** Yatay Kilitlemeli



Çift Açılım Arka Kilitleme
Tilt And Turn Annex Set
W55.723



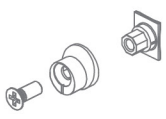
Dar Zamak Sürgü
Zamac Bolt
W55.724



Çift Kanat Adaptör Kapak
Adapter Cover For Double Sash Euro Grovee (Set)
AT55.601



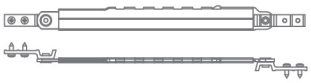
Ayarlı Zamak Karşılığı
Adjustable Single Striker
W55.731



Ayarlanabilir Pim
Adjustable Fastening Pawl
W55.734



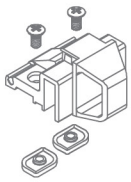
Sabit Zamak Karşılığı
Fixed Pin Striker
W55.752



Kademeli Teleskopik Makas (inox)
Stepped Telescopic Arm
W55.743



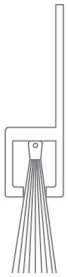
Vasistas Makası (ithal)
Arm For Bottom-Hung Window (imported)
W55.744



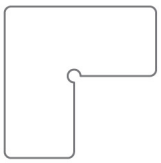
Vasistas Cıt Cıt (ithal)
Catch For Bottom-Hung Window (imported)
W55.745



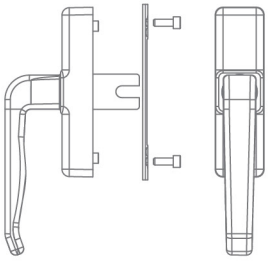
Kapı Altı Fırçası
Door Brush
W55.747



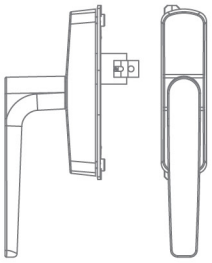
Kapı Altı Fırçası
Door Brush
AT55.701



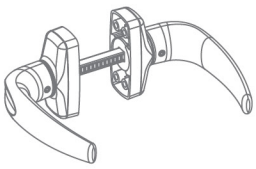
Köşe Onbaşı
Corner Cleat
LS55617



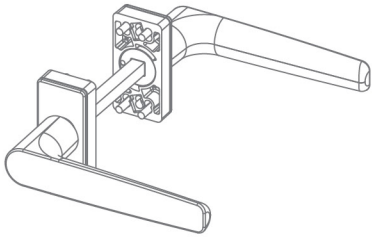
Tek Maçalı Normal Açılım Pencere Kolu
Opening Window Handle
W55.760



Tek Maçalı Normal Açılım Pencere Kolu (İthal)
Opening Window Handle (Import)
W55.760-1



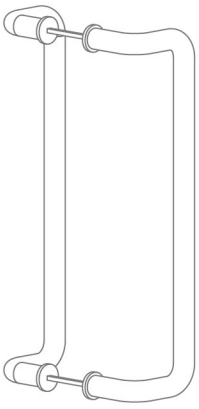
Prima Kapı Kolu
Prima Door Handle
W55.764



Prima Kapı Kolu (İthal)
Prima Door Handle Couple (Import)
W55.764-1



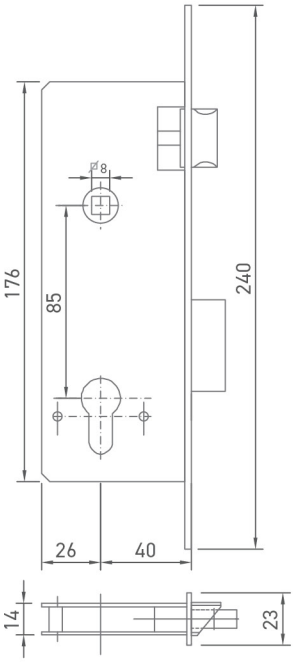
Akbank Kapı Kolu
Door Handle
W55.763



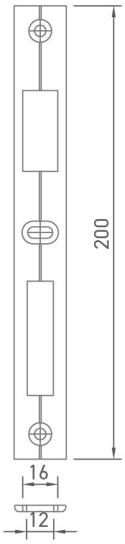
Kıvrık Kapı Kolu
Door Handle
W55.765 (20-30-40-50 cm)



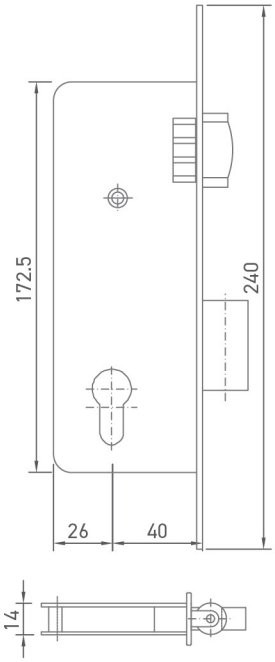
Yay Kapı Kolu
Door Handle
W55.766



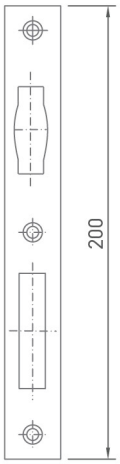
Geniş Kilit (Dilli)
Wide Type Lock (Bolt)
W55.780



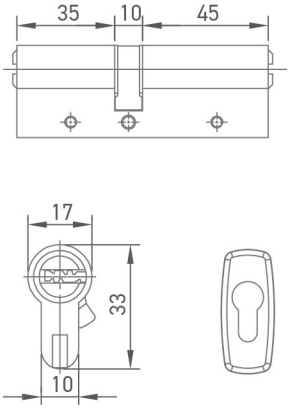
Kilit Karşılığı
Lock Plate
W55.781



Geniş Kilit (Makaralı)
Wide Type Lock (Roller)
W55.782



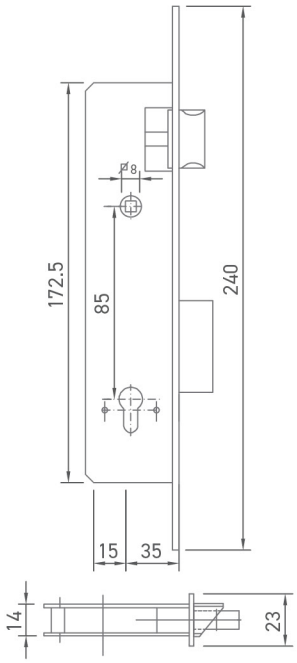
Kilit Karşılığı
Lock Plate
W55.783



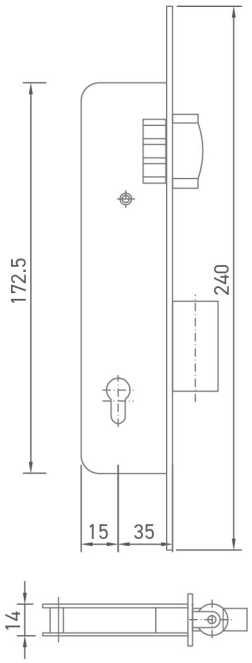
Barel
Cylinders
AT55.784

Barel Rozeti
Cylinders Cover
W55.785

Renk Seçeneği Belirtilmelidir.
By selecting colors, it must be informed.

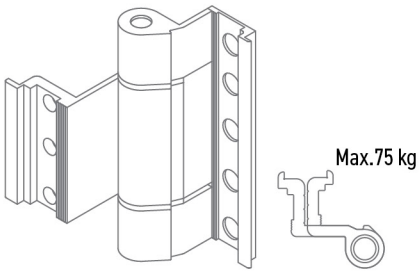


Geniş Kilit (Dilli)
Wide Type Lock (Bolt)
W55.780-1

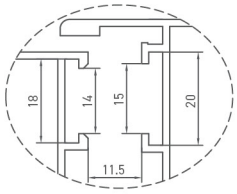


Geniş Kilit (Makaralı)
Wide Type Lock (Roller)
W55.782-1

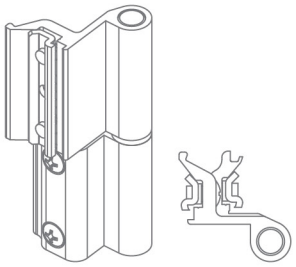
Euro Kanallı Pencere Menteşesi
Euro Grovee Window Hinge



W55.770



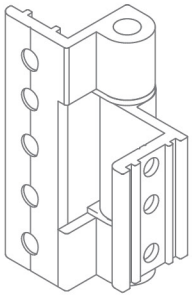
Euro Kanallı Kesit 1
Euro Grovee Section 1



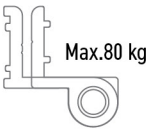
W55.770-1
İthal / Import

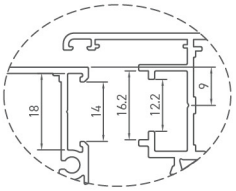
Renk Seçeneği Belirtilmelidir.
By selecting colors, it must be informed.

PVC Kanallı Pencere Menteşesi
PVC Grovee Window Hinge



W55.771





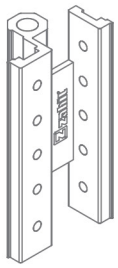
PVC Kanallı Kesit 9 mm
PVC Grovee Section 9 mm



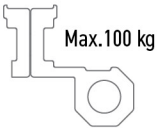
İçe Açılır Pencere
Inward Opening Window

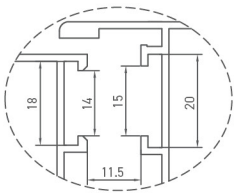
Renk Seçeneği Belirtilmelidir.
By selecting colors, it must be informed.

Euro Kanallı Kapı Menteşesi
Euro Grovee Door Hinge



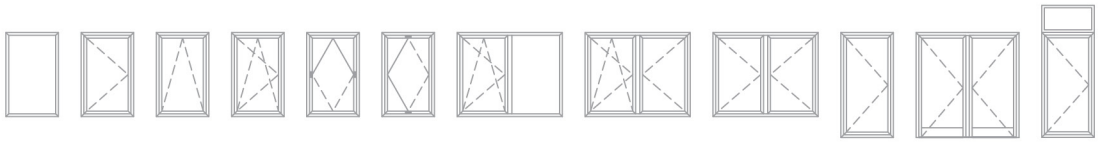
W55.774



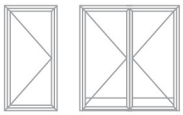


Euro Kanallı Kesit 1
Euro Grovee Section 1

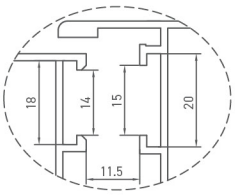
Renk Seçeneği Belirtilmelidir.
By selecting colors, it must be informed.



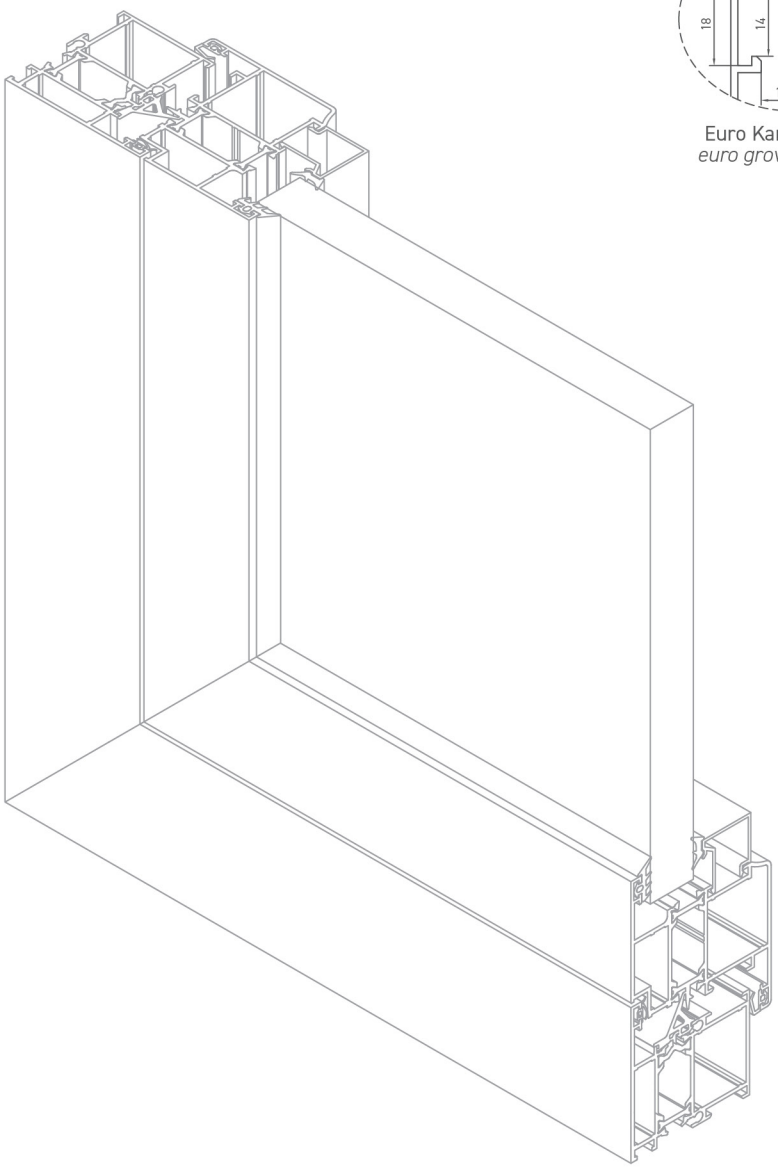
İçe Açılır Pencere, Kapı
Inward Opening Window, Door

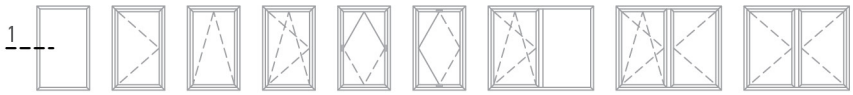


Dışa Açılır Kapı
Outward Opening Door

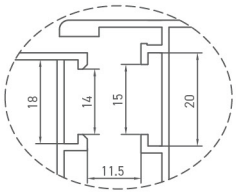


Euro Kanallı Kesit 1
euro grovee section 1

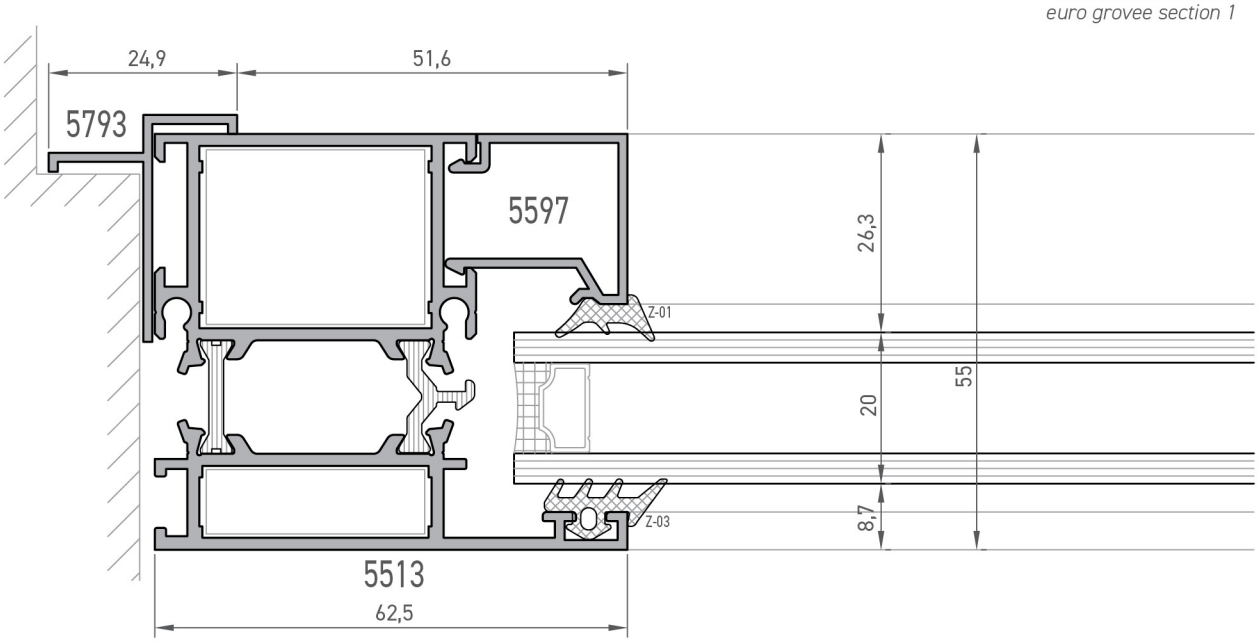


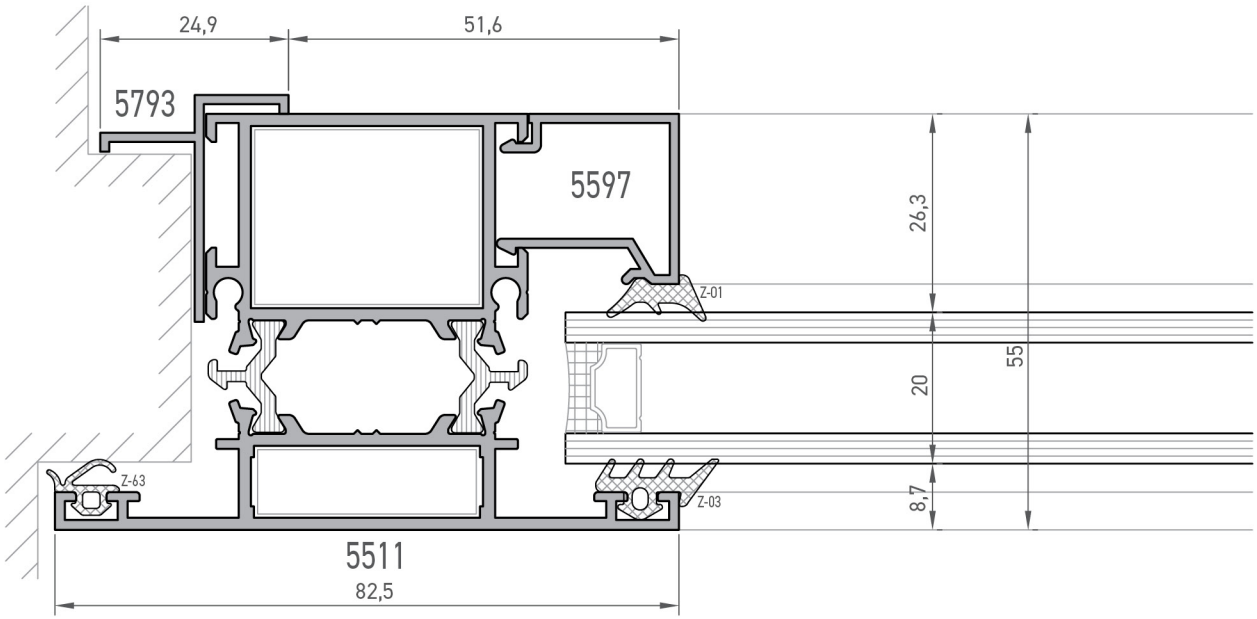


İçe Açılır Pencere
Inward Opening Window



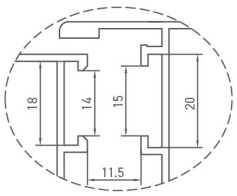
Euro Kanallı Kesit 1
euro grovee section 1



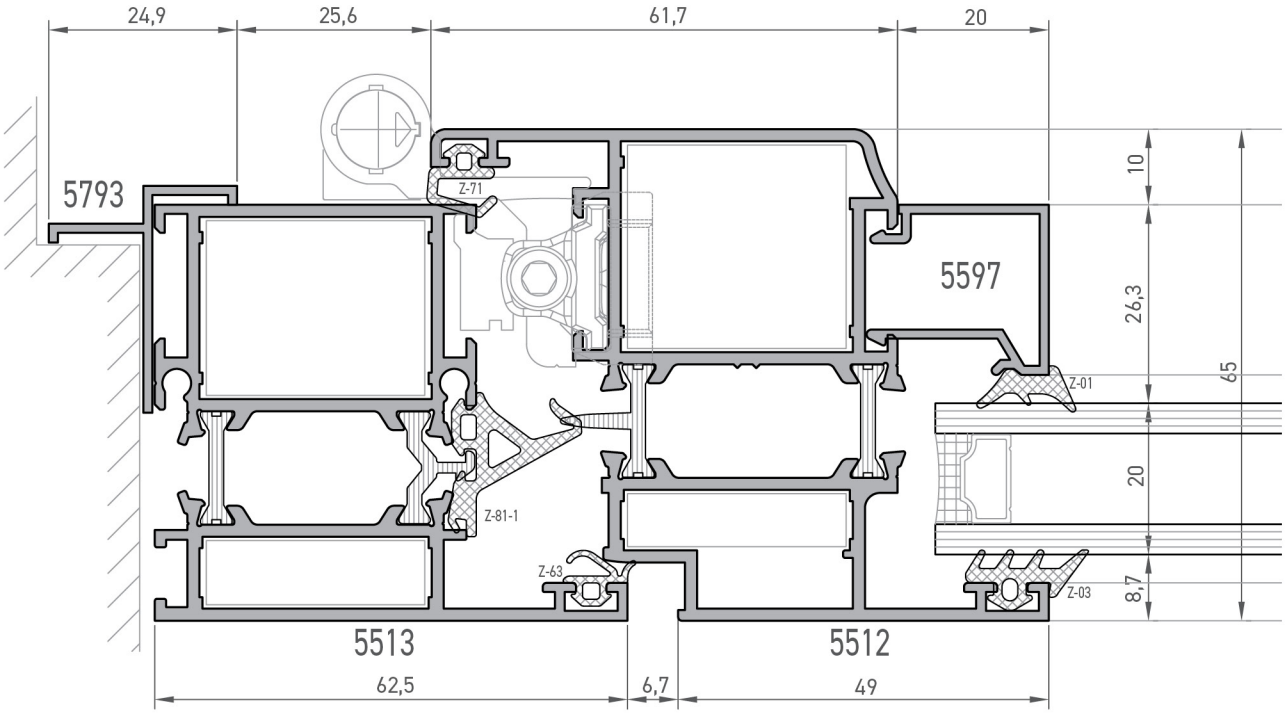


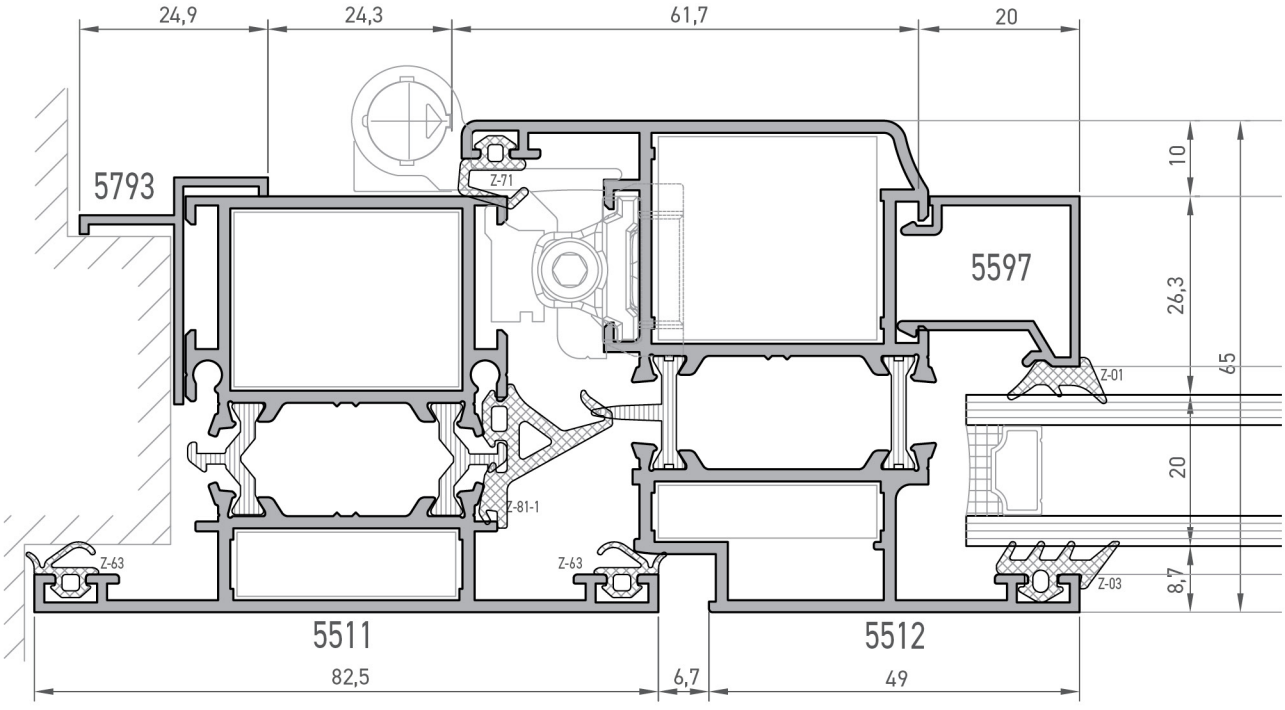


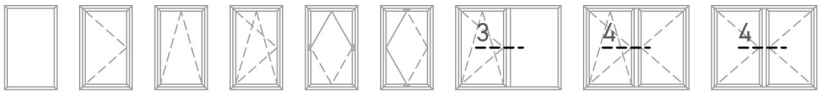
İçe Açılır Pencere
Inward Opening Window



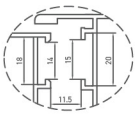
Euro Kanallı Kesit 1
euro grovee section 1



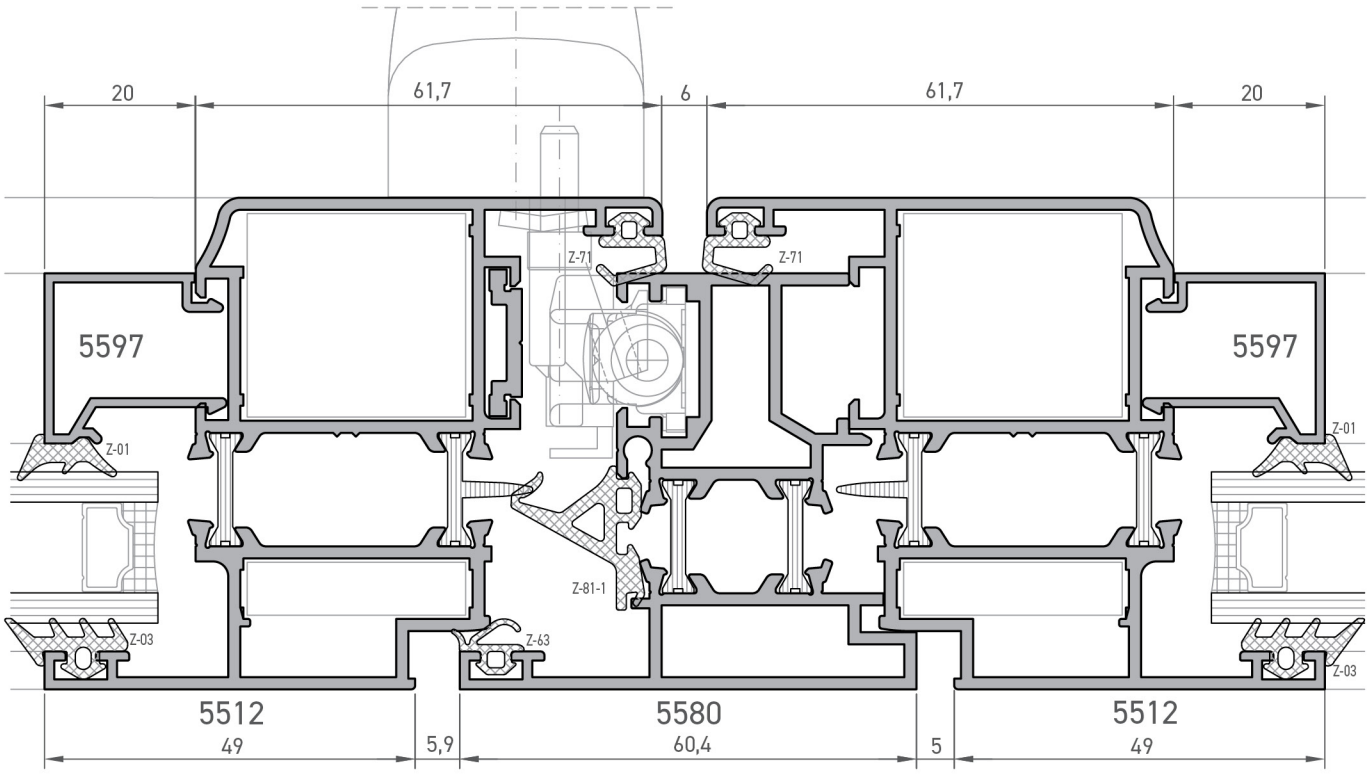


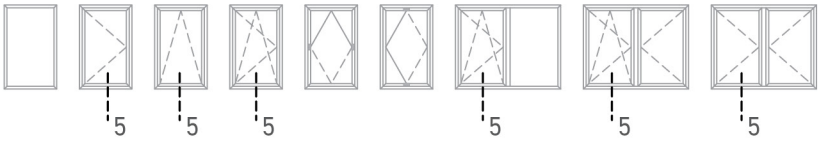


İçe Açılır Pencere
Inward Opening Window

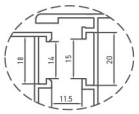


Euro Kanallı Kesit 1
Euro Grovee Section 1

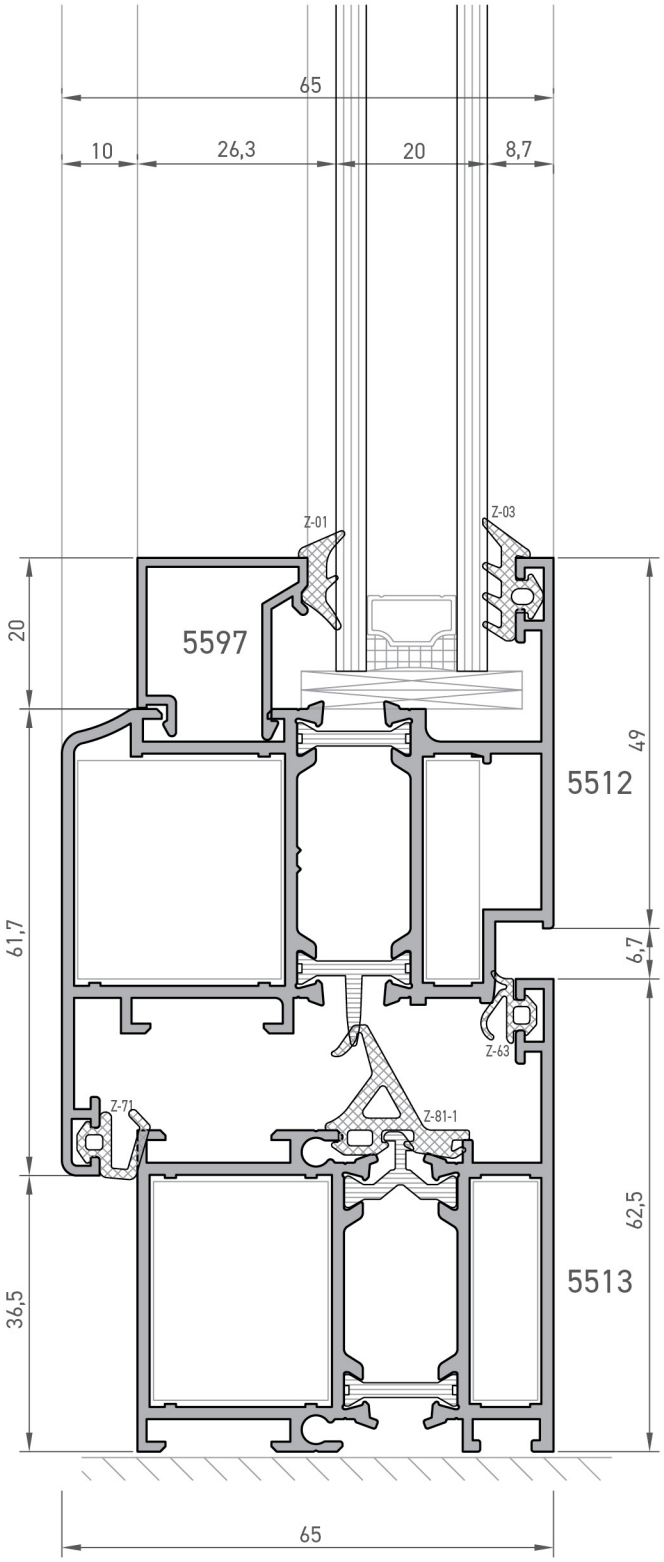




İçe Açılır Pencere
Inward Opening Window



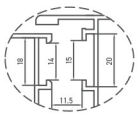
Euro Kanallı Kesit 1
Euro Grovee Section 1





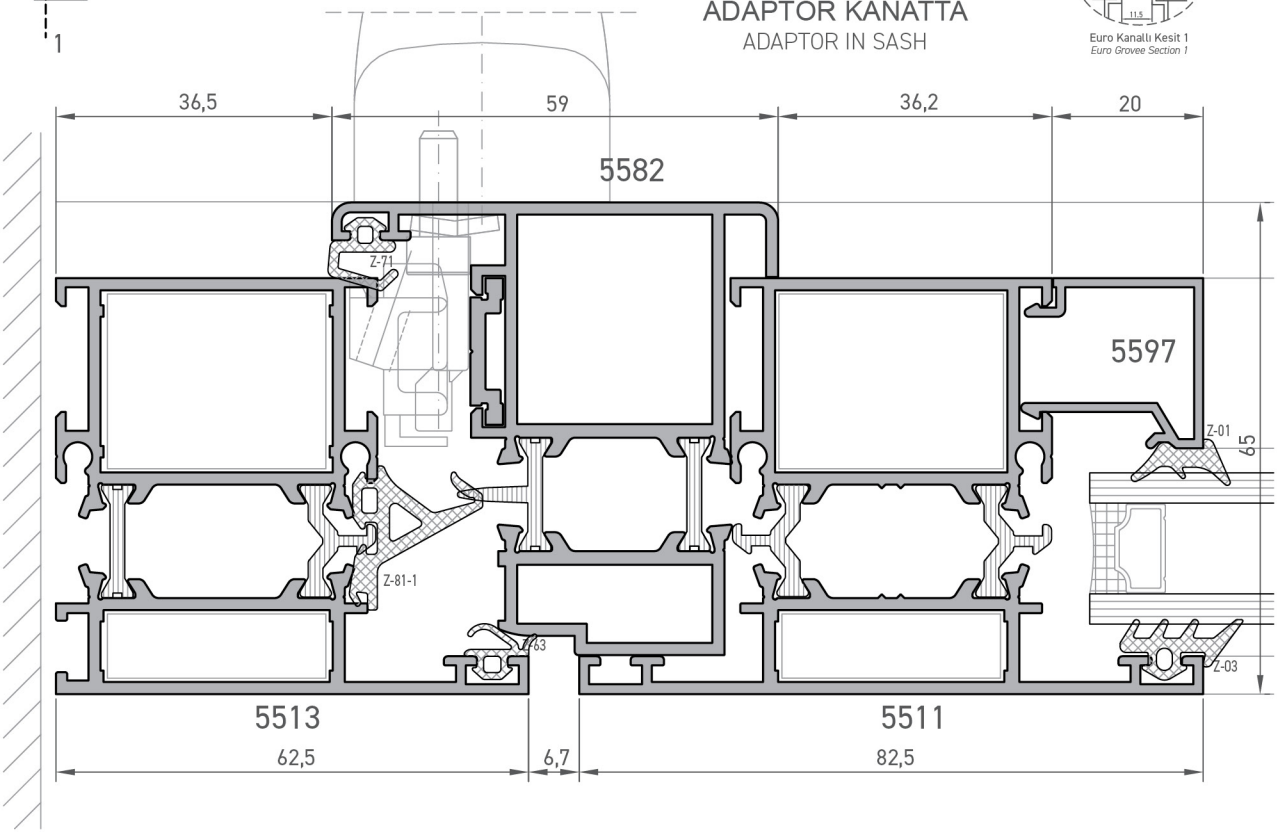
Pivot Açılır Pencere
Pivot Opening Window

1

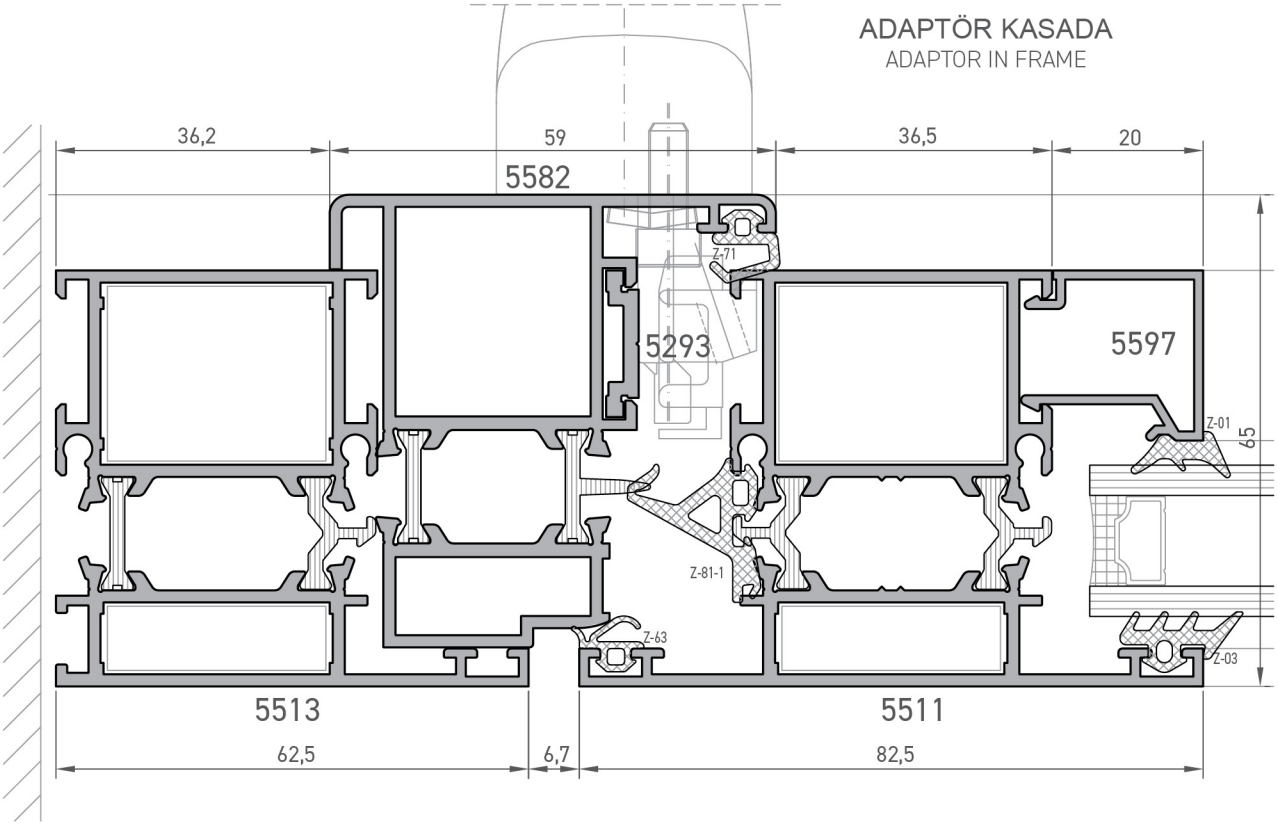


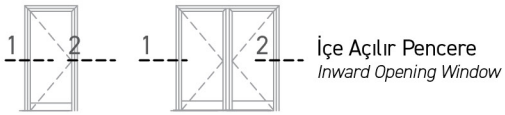
Euro Kanallı Kesit 1
Euro Grovee Section 1

ADAPTÖR KANATTA
ADAPTOR IN SASH

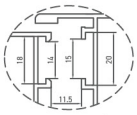


ADAPTÖR KASADA
ADAPTOR IN FRAME

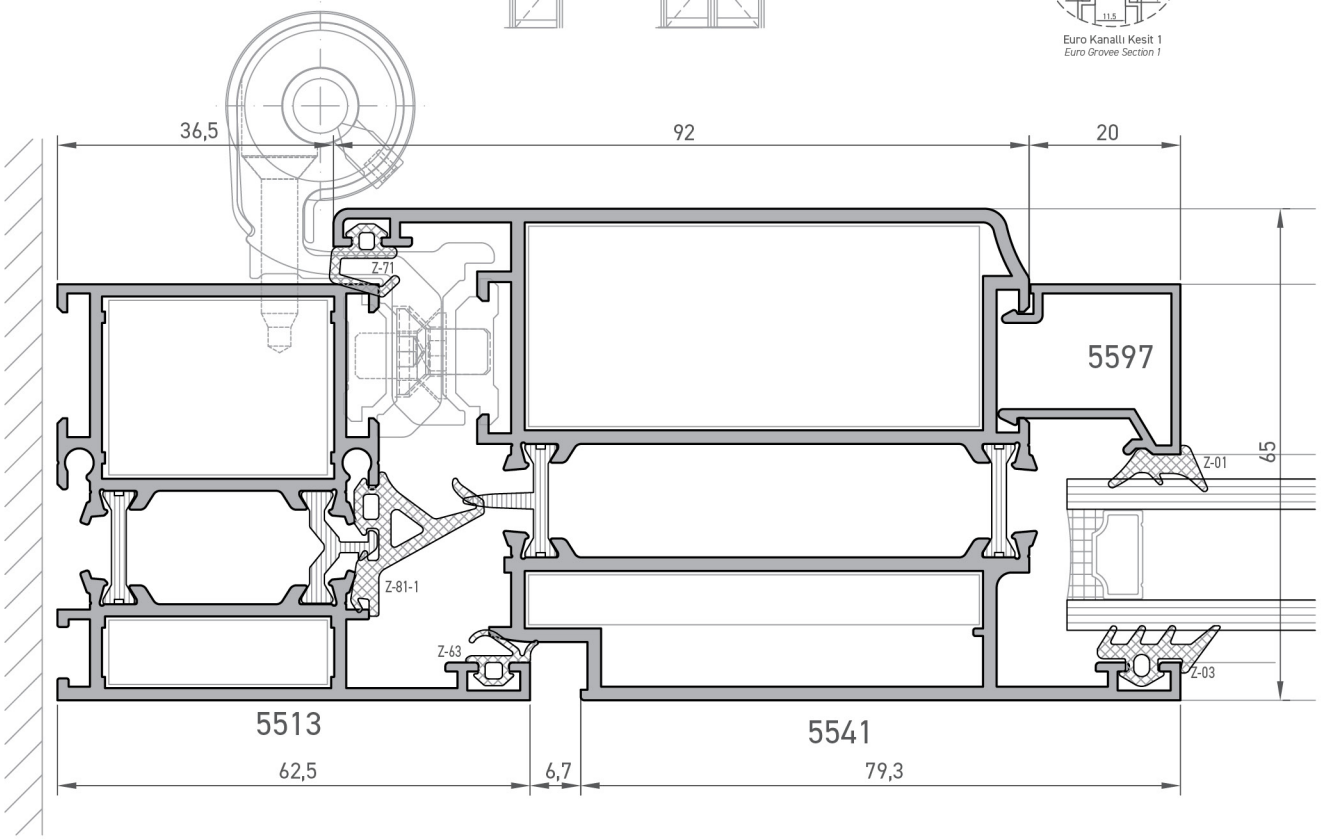


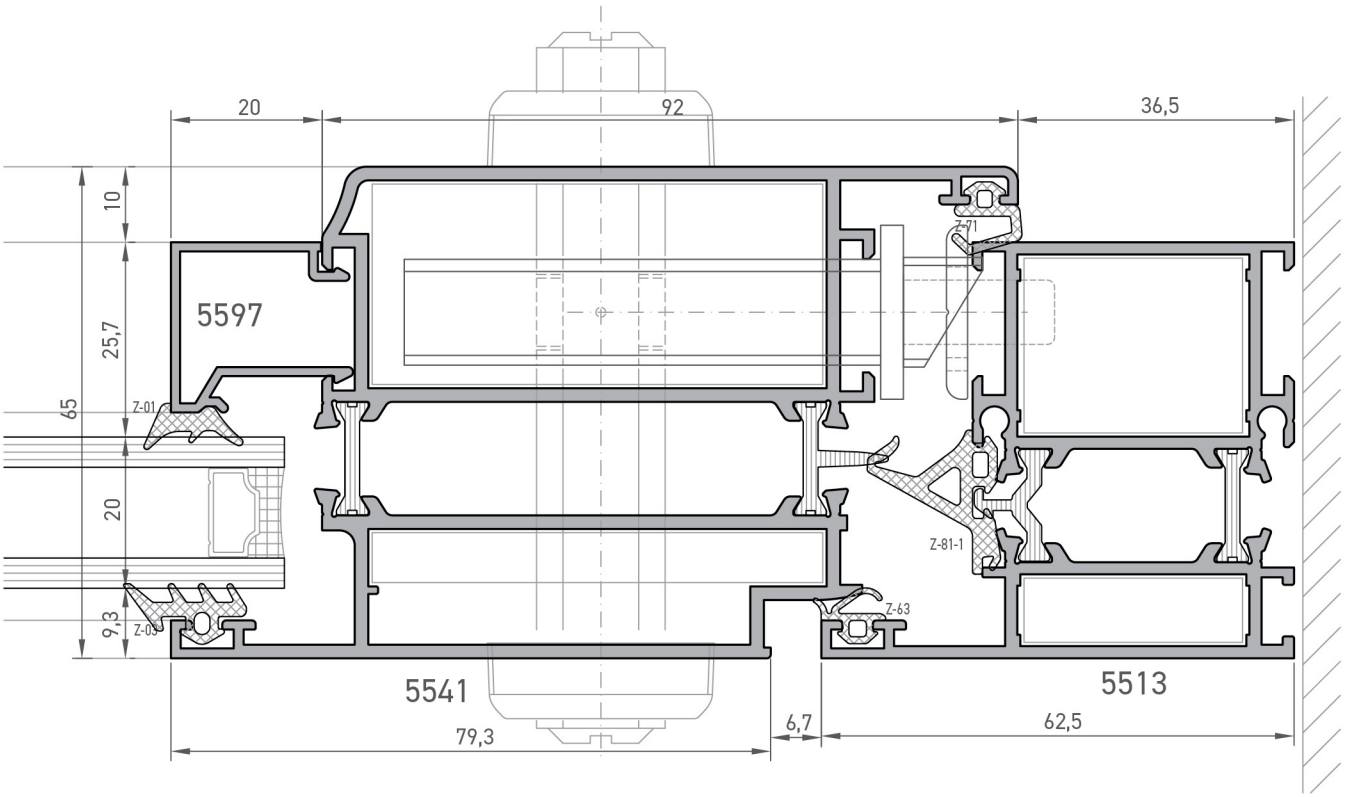


İçe Açılır Pencere
Inward Opening Window



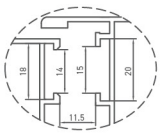
Euro Kanallı Kesit 1
Euro Grovee Section 1



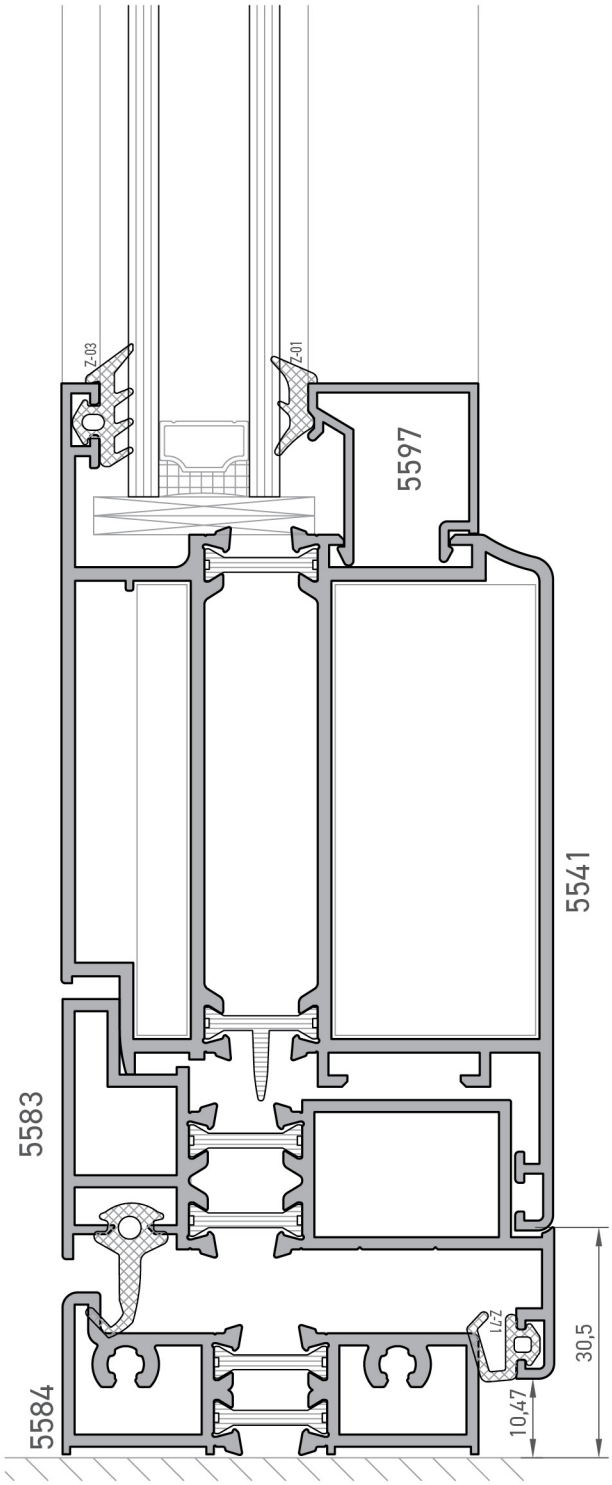


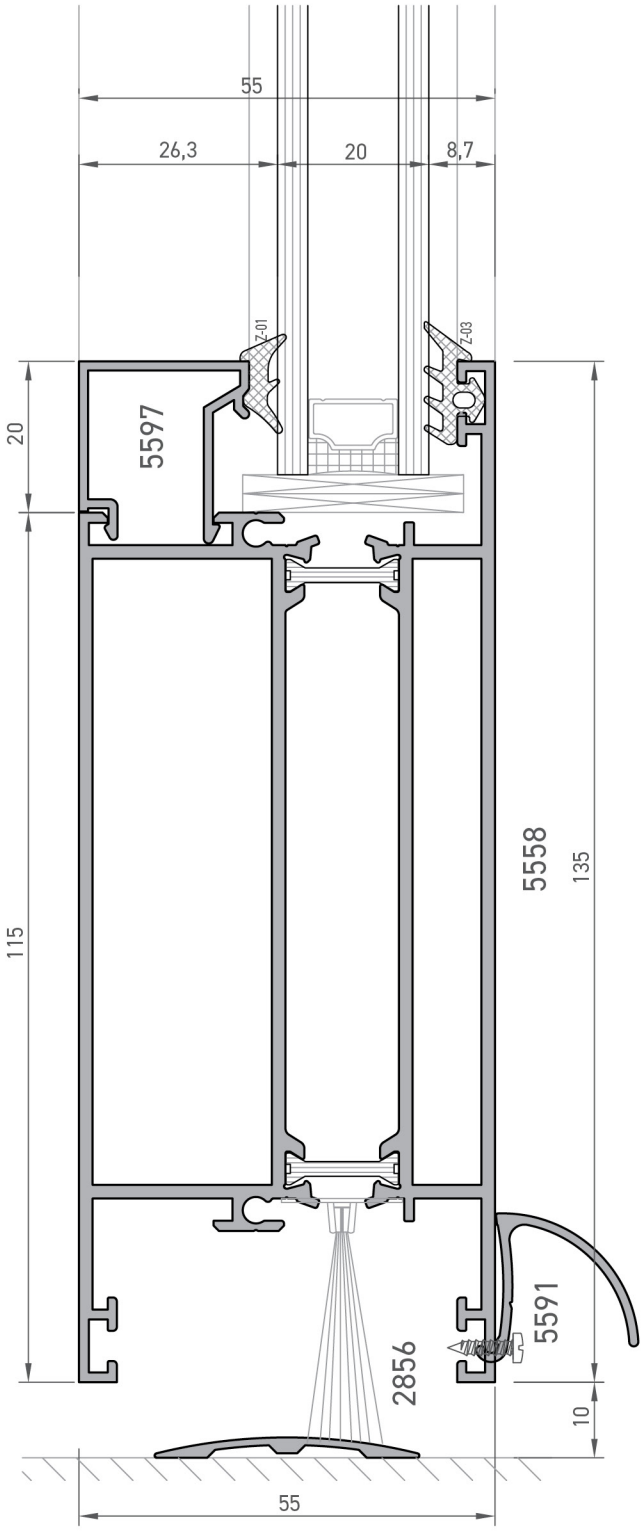


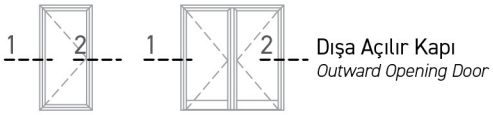
İçe Açılır Pencere
Inward Opening Window



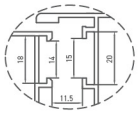
Euro Kanallı Kesit 1
Euro Grovee Section 1



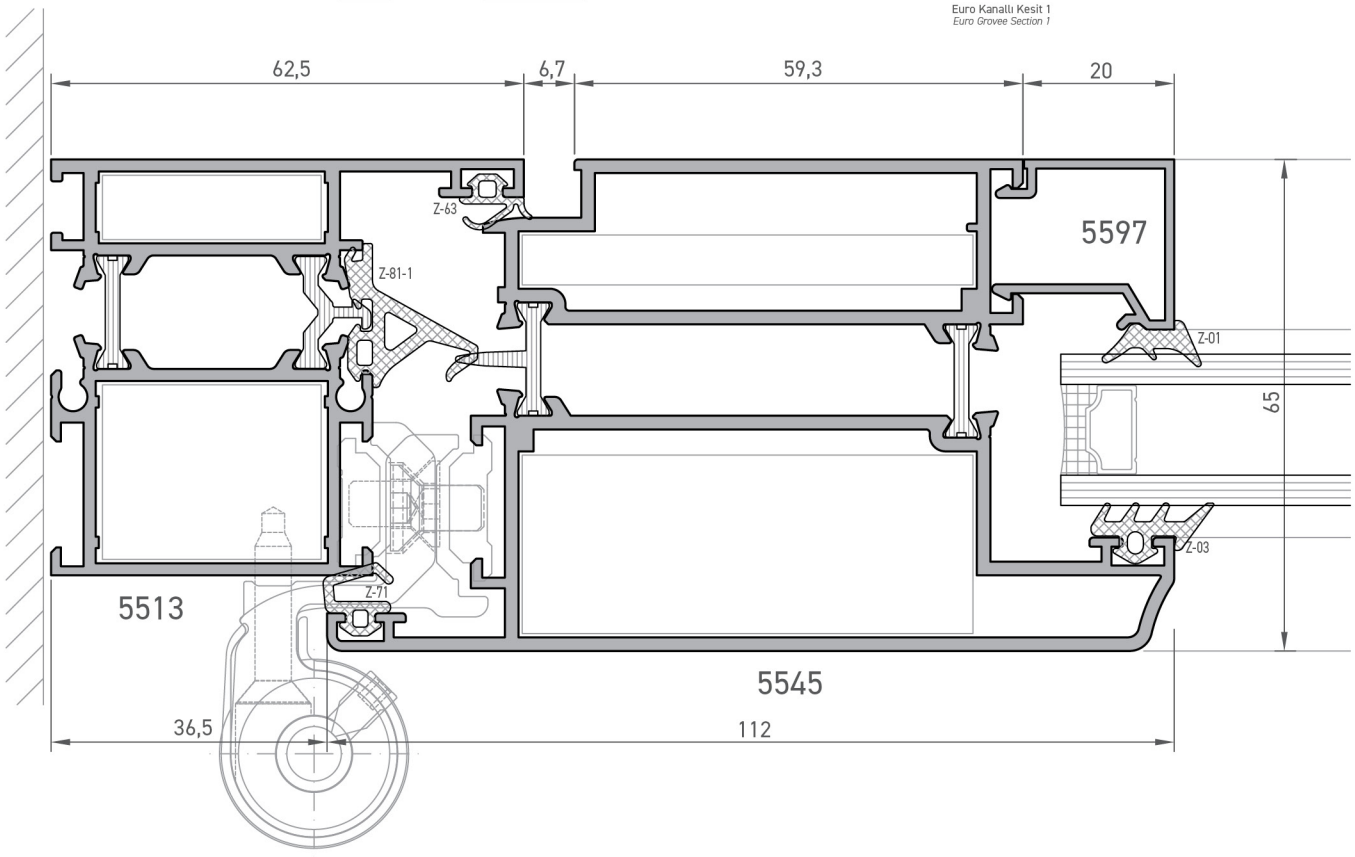


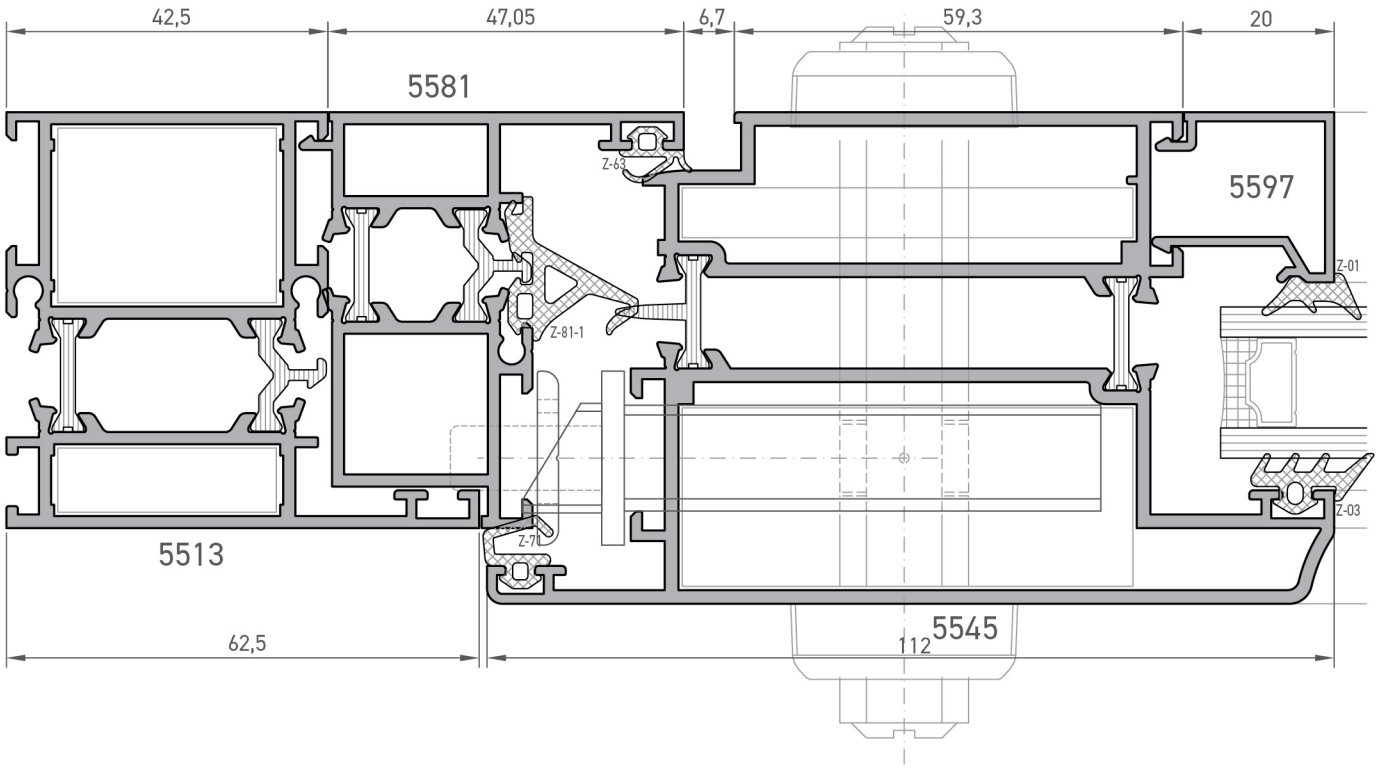


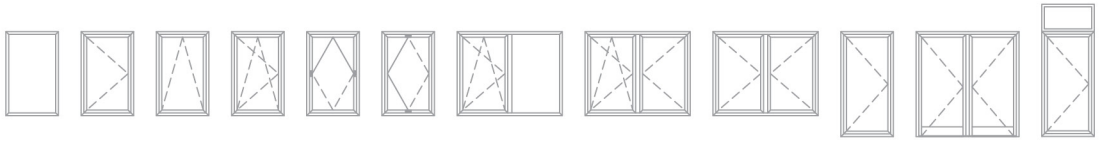
Dışa Açılır Kapı
Outward Opening Door



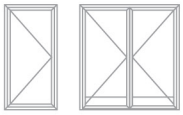
Euro Kanallı Kesit 1
Euro Grovee Section 1



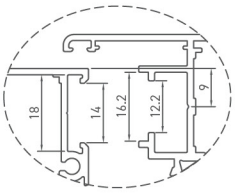




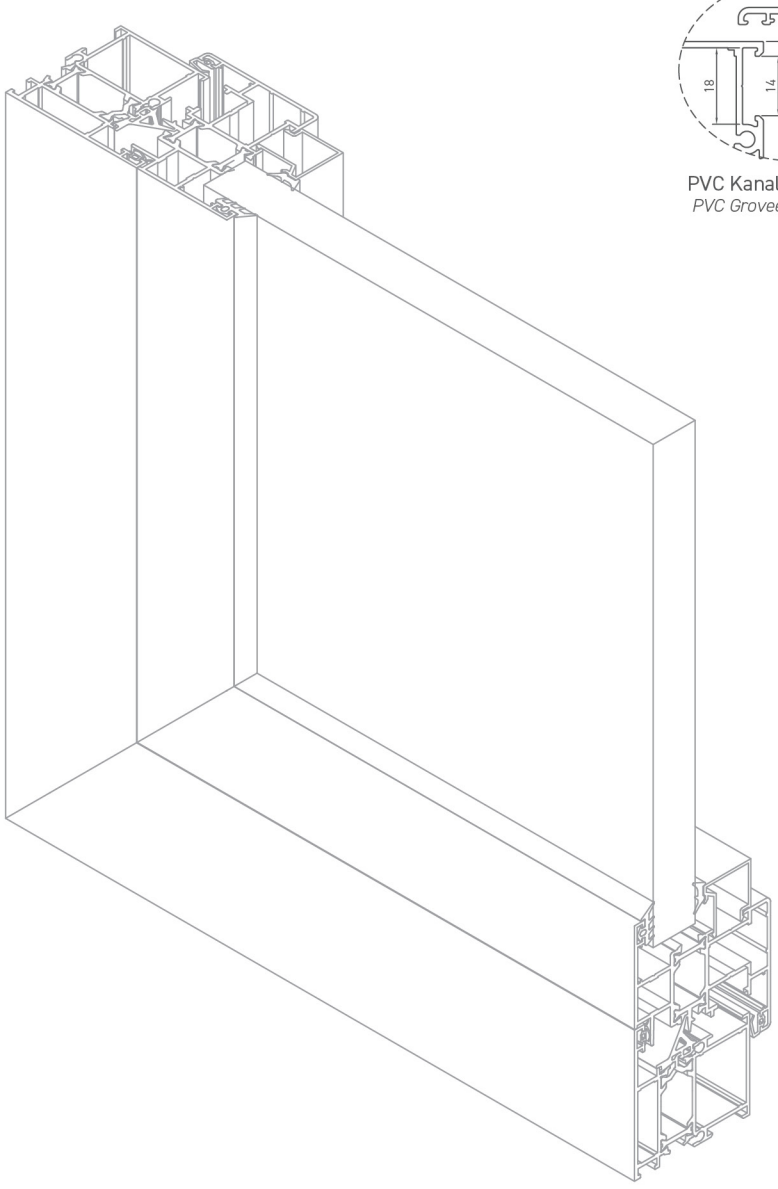
İçe Açılır Pencere, Kapı
Inward Opening Window, Door

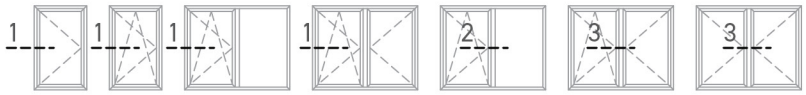


Dışa Açılır Kapı
Outward Opening Door

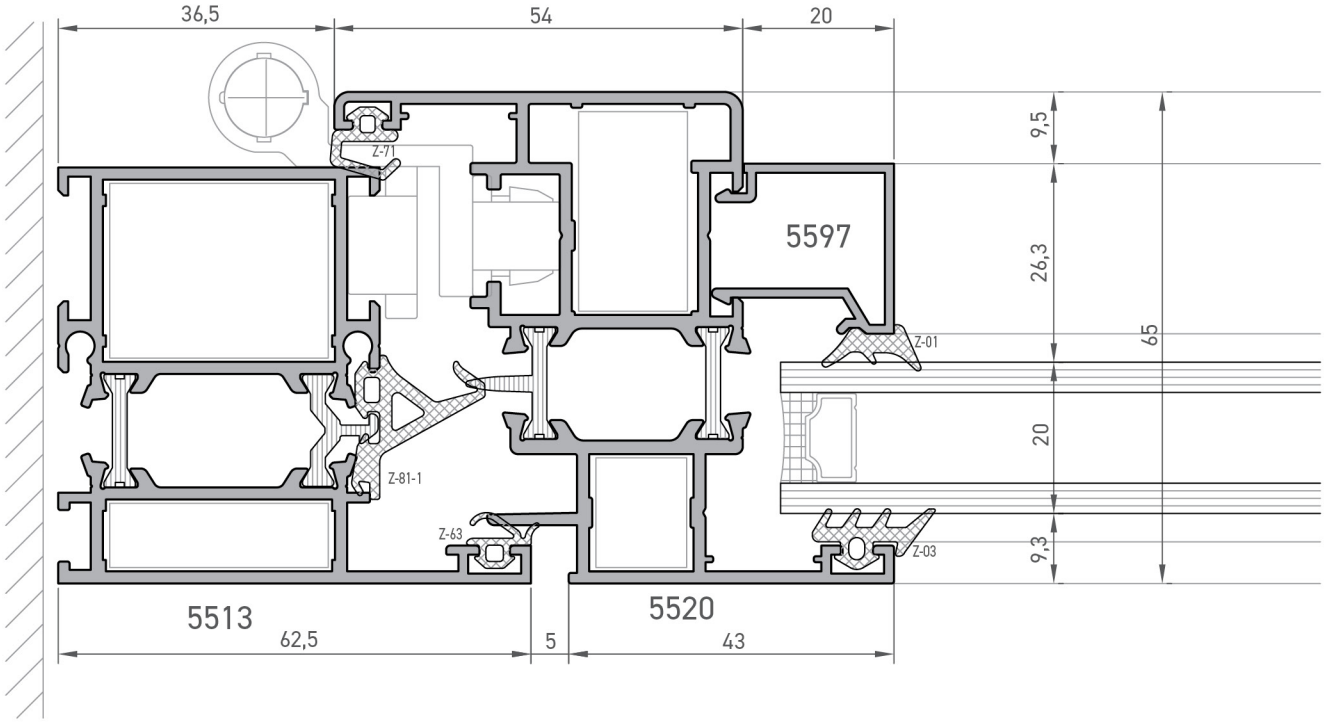


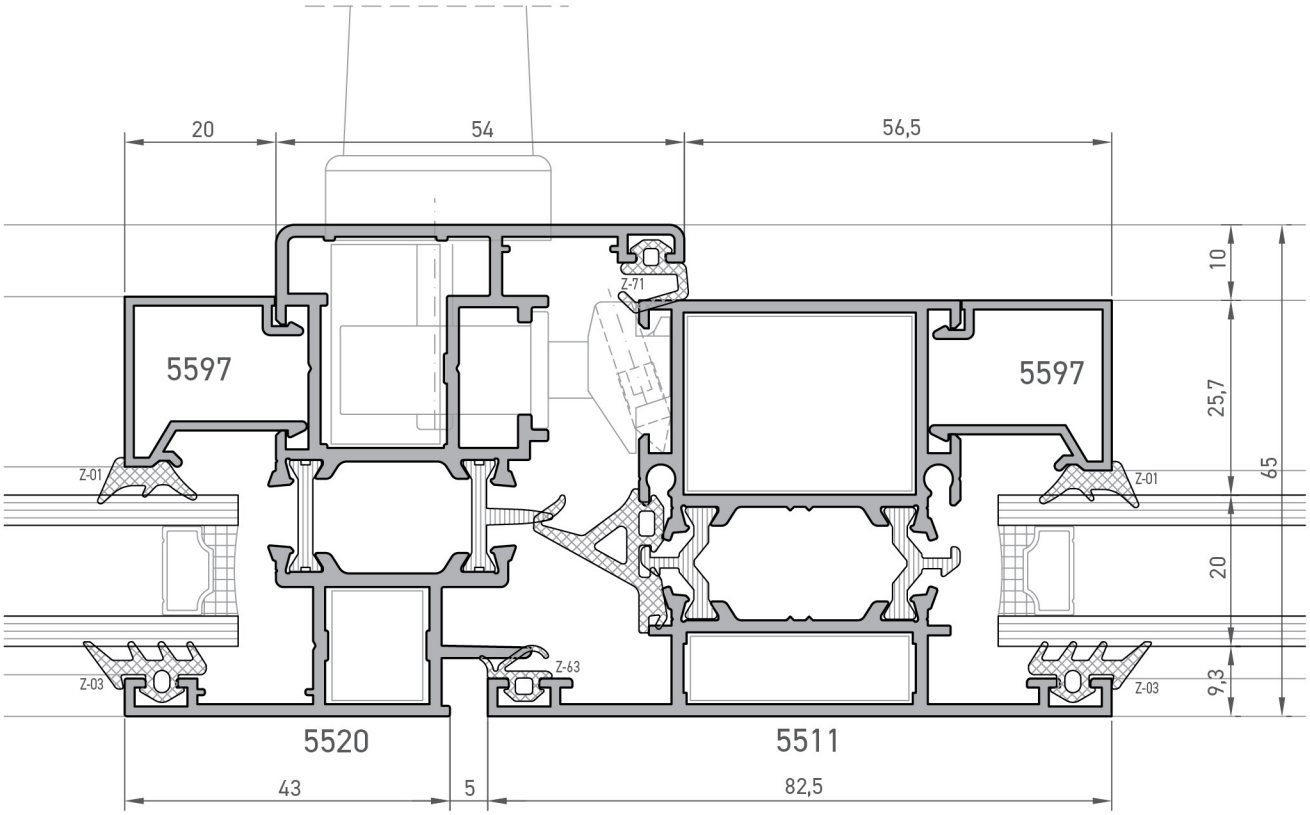
PVC Kanallı Kesit 9 mm
PVC Grovee Section 9 mm

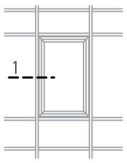


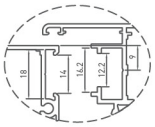


İçe Açılır Pencere
Inward Opening Window

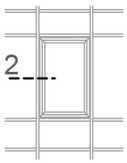


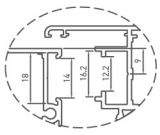






PVC Kanallı Kesit 9 mm
PVC Grovee Section 9 mm





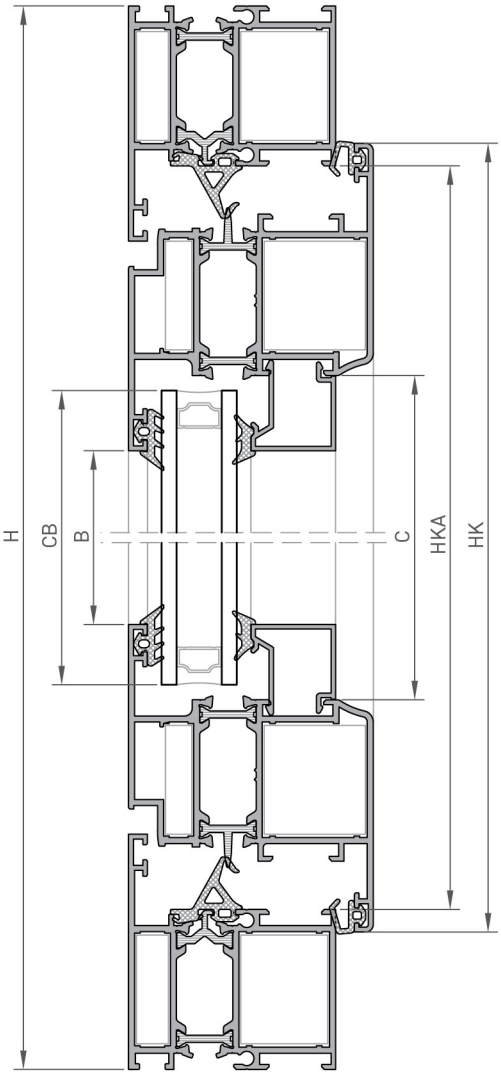
PVC Kanallı Kesit 9 mm
PVC Grovee Section 9 mm

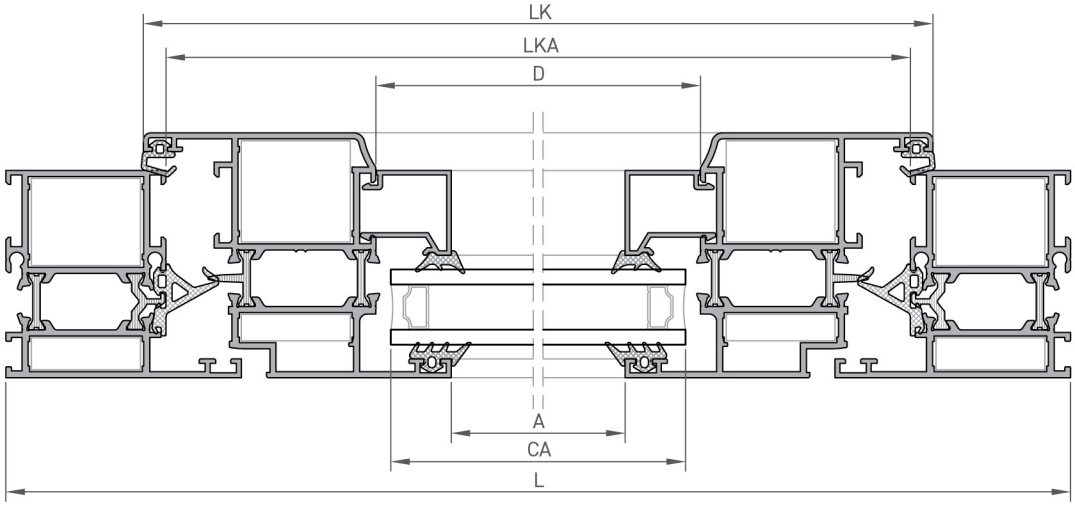
Normal / Vasistas / Çift Açılım Pencere
Normal / Tilt / Tilt & Turn window



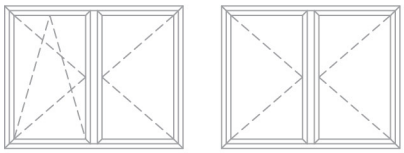
L	Doğrama Eni
H	Doğrama Boyu
LK	Kanat Yatay Ölçüsü
HK	Kanat Düşey Ölçüsü
LKA	Kasa Yatay Ara Ölçü
HKA	Kasa Düşey Ara Ölçü
A	Kanat Yatay Ara Ölçü
B	Kanat Düşey Ara Ölçü
D	Çıta Yatay Ölçü
C	Çıta Düşey Ölçü
CA	Cam Yatay Ölçüsü
CB	Cam Düşey Ölçüsü

LK=LKA+12
HK=HKA+12
D=A+40
C=B
CA=A+30
CB=B+30



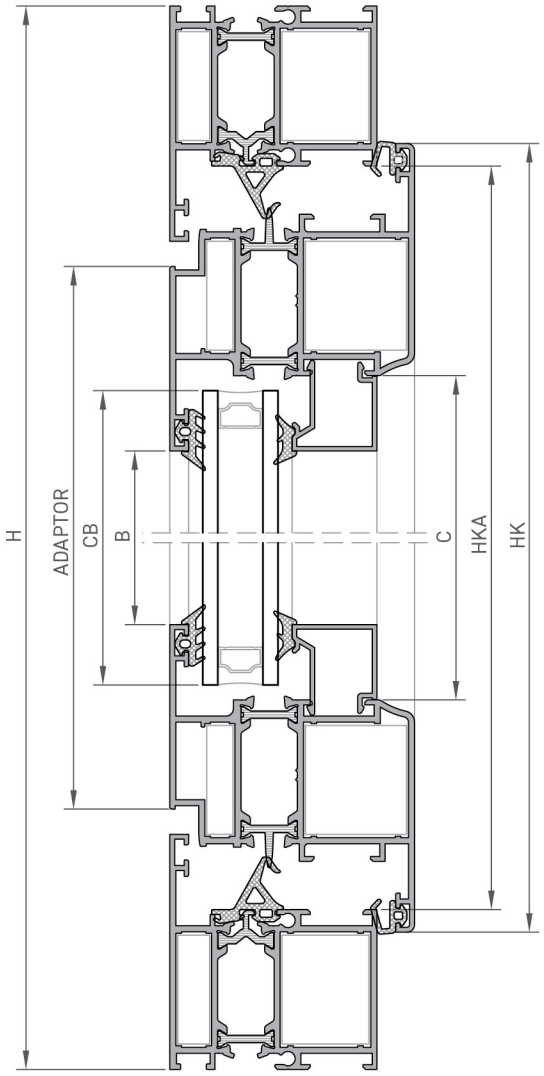


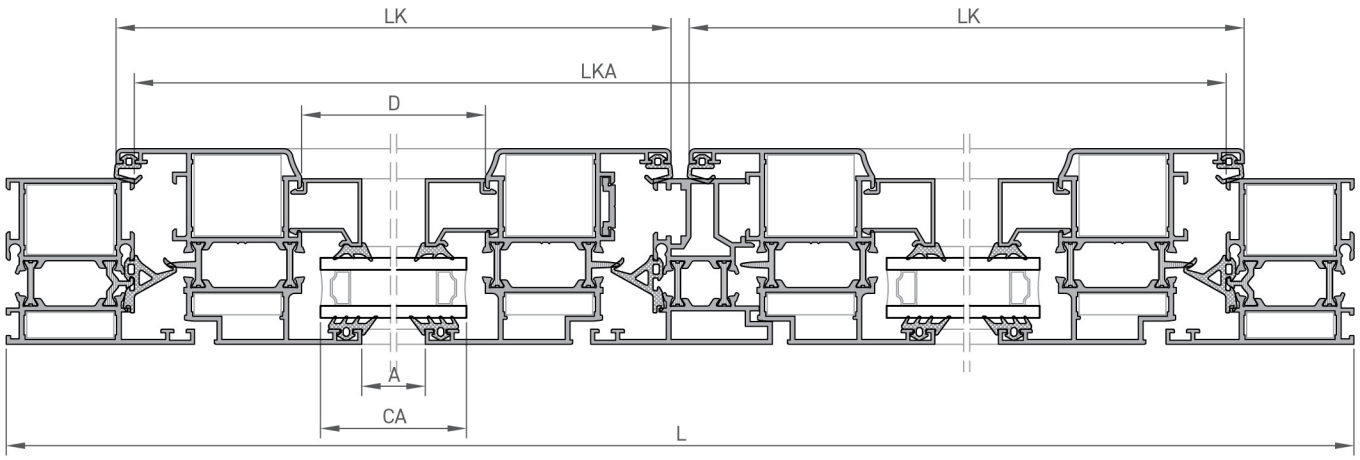
Normal / Çift Açılım Pencere
Normal / Tilt & Turn window



LK=(LKA/2)+3
HK=HKA+12
D=A+40
C=B
CA=A+30
CB=B+30
ADAPTOR=HKA-30

L	Doğrama Eni
H	Doğrama Boyu
LK	Kanat Yatay Ölçüsü
HK	Kanat Düşey Ölçüsü
LKA	Kasa Yatay Ara Ölçü
HKA	Kasa Düşey Ara Ölçü
A	Kanat Yatay Ara Ölçü
B	Kanat Düşey Ara Ölçü
D	Çıta Yatay Ölçü
C	Çıta Düşey Ölçü
CA	Cam Yatay Ölçüsü
CB	Cam Düşey Ölçüsü



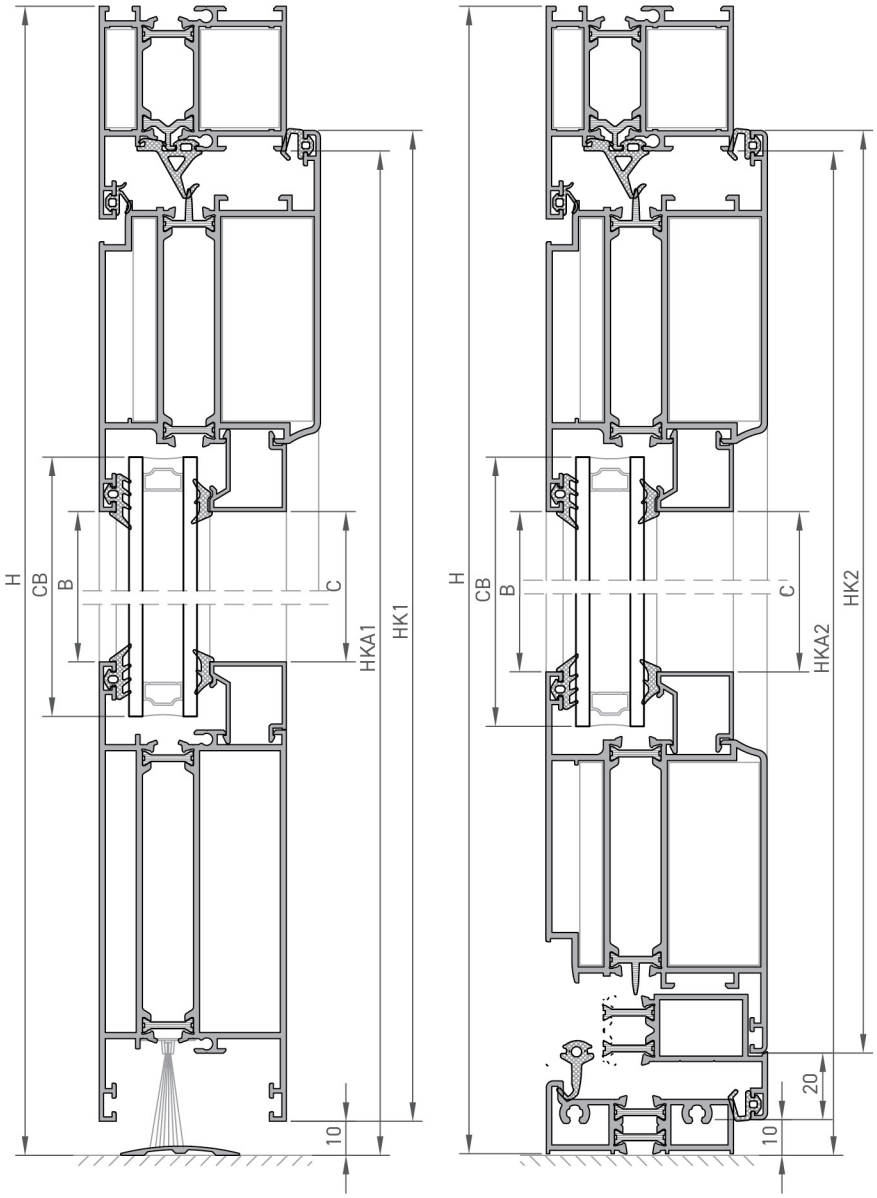


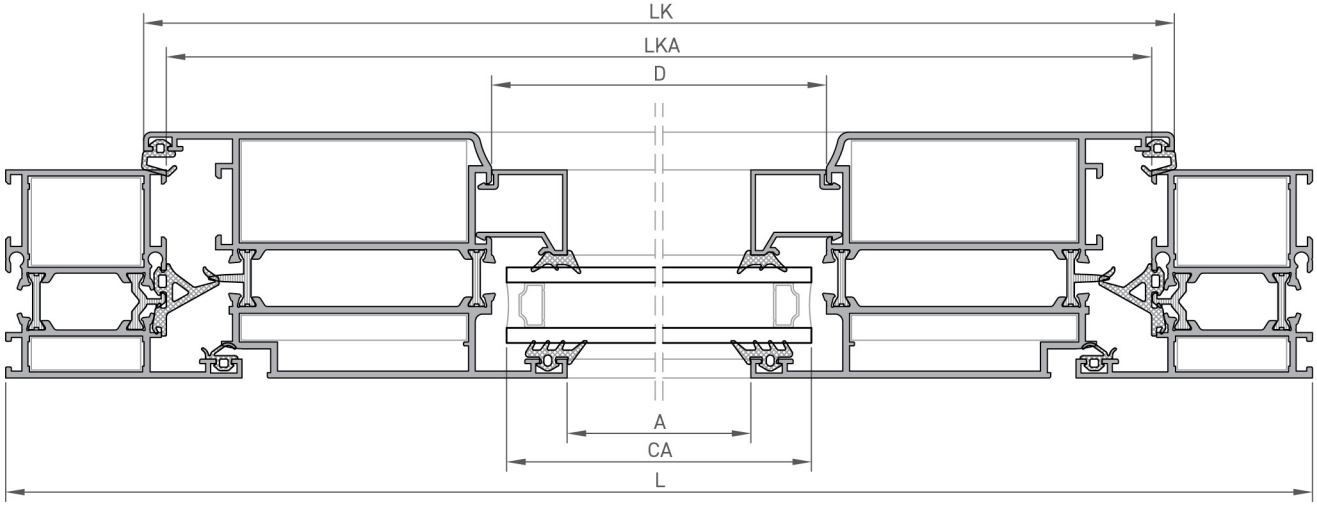
İçe Açılır Kapı
Inward Opening Door



LK=LKA+12
HK1=HKA1+4
HK2=HKA1-24
D=A+40
C=B
CA=A+30
CB=B+30

L	Doğrama Eni
H	Doğrama Boyu
LK	Kanat Yatay Ölçüsü
HK	Kanat Düşey Ölçüsü
LKA	Kasa Yatay Ara Ölçü
HKA	Kasa Düşey Ara Ölçü
A	Kanat Yatay Ara Ölçü
B	Kanat Düşey Ara Ölçü
D	Çıta Yatay Ölçü
C	Çıta Düşey Ölçü
CA	Cam Yatay Ölçüsü
CB	Cam Düşey Ölçüsü



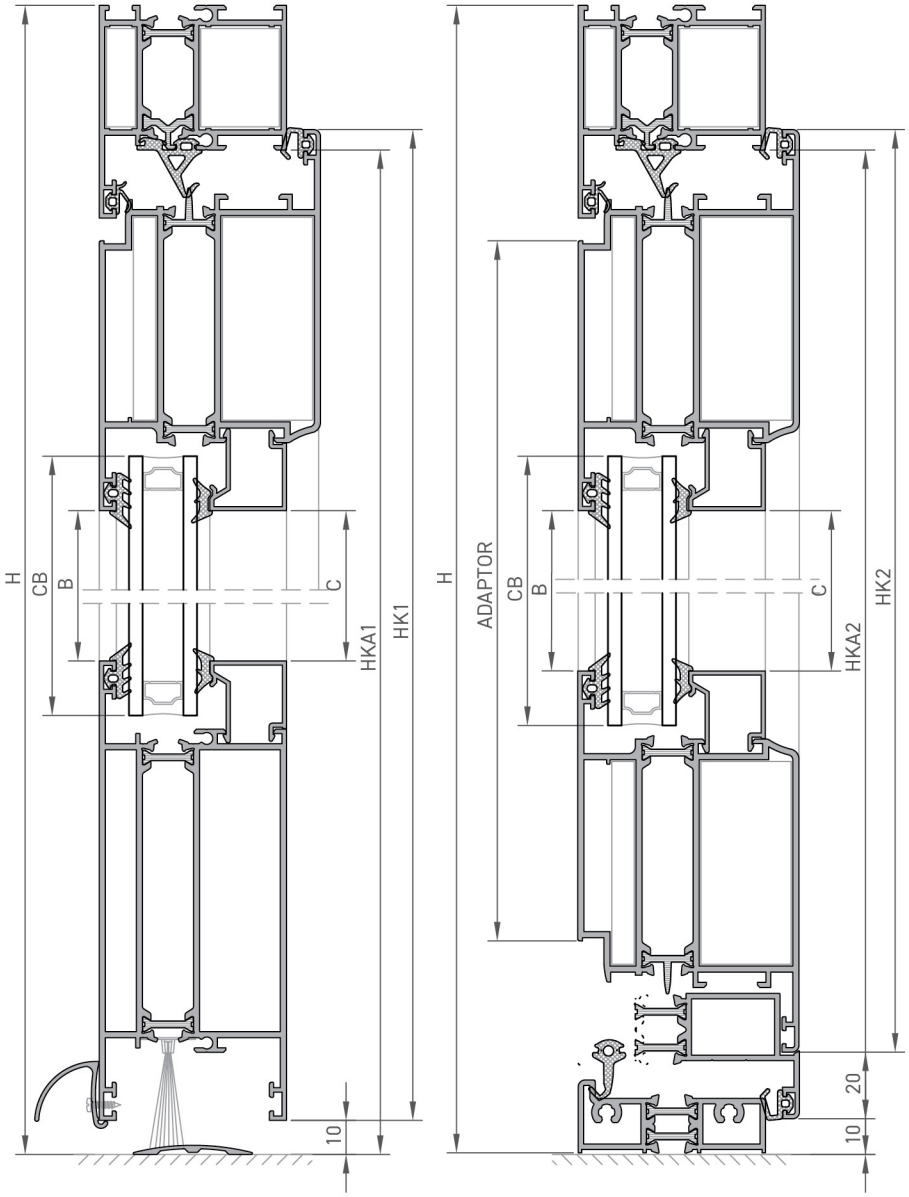


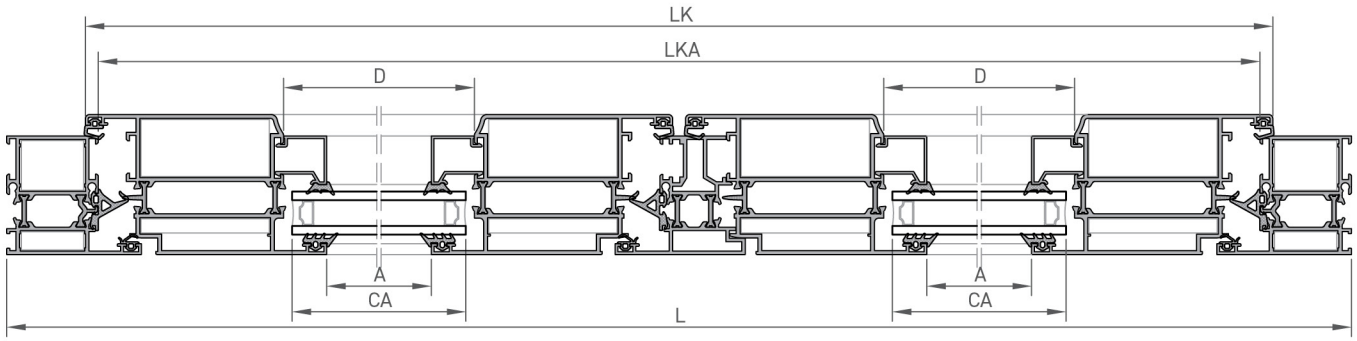
Çift Kanat İçe Açılır Kapı
Double Sash Inward Opening Door

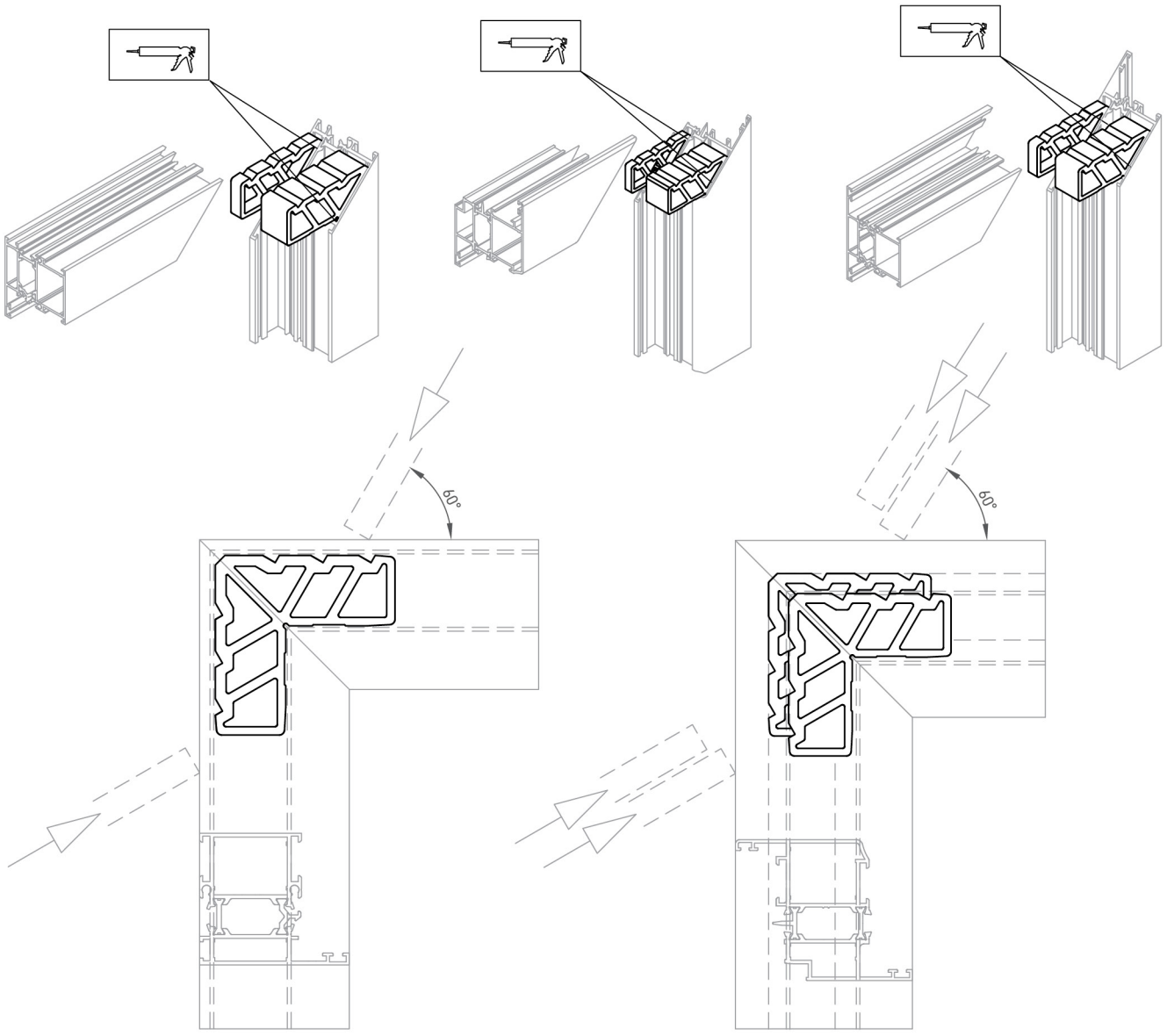


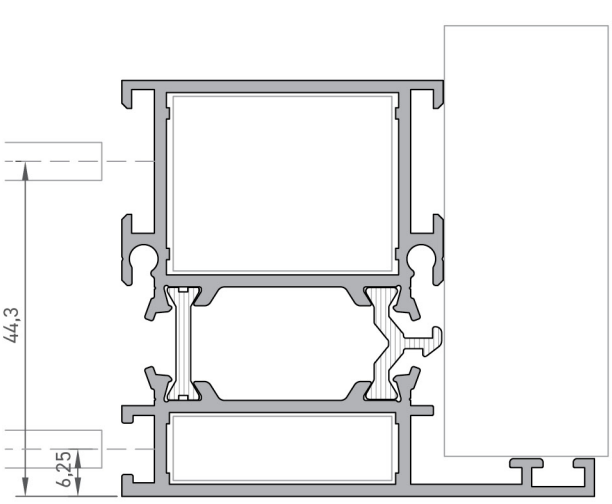
LK=(LKA/2)+3
HK1=HKA1+4
HK2=HKA1-24
D=A+40
C=B
CA=A+30
CB=B+30
ADAPTOR=HKA2-30

L	Doğrama Eni
H	Doğrama Boyu
LK	Kanat Yatay Ölçüsü
HK	Kanat Düşey Ölçüsü
LKA	Kasa Yatay Ara Ölçü
HKA	Kasa Düşey Ara Ölçü
A	Kanat Yatay Ara Ölçü
B	Kanat Düşey Ara Ölçü
D	Çıta Yatay Ölçü
C	Çıta Düşey Ölçü
CA	Cam Yatay Ölçüsü
CB	Cam Düşey Ölçüsü

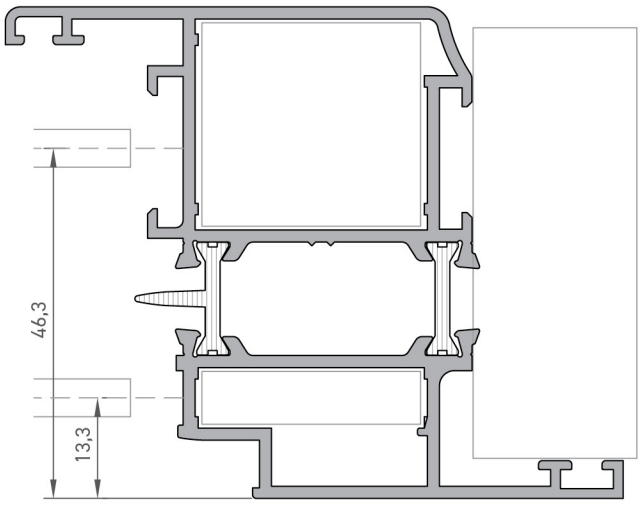




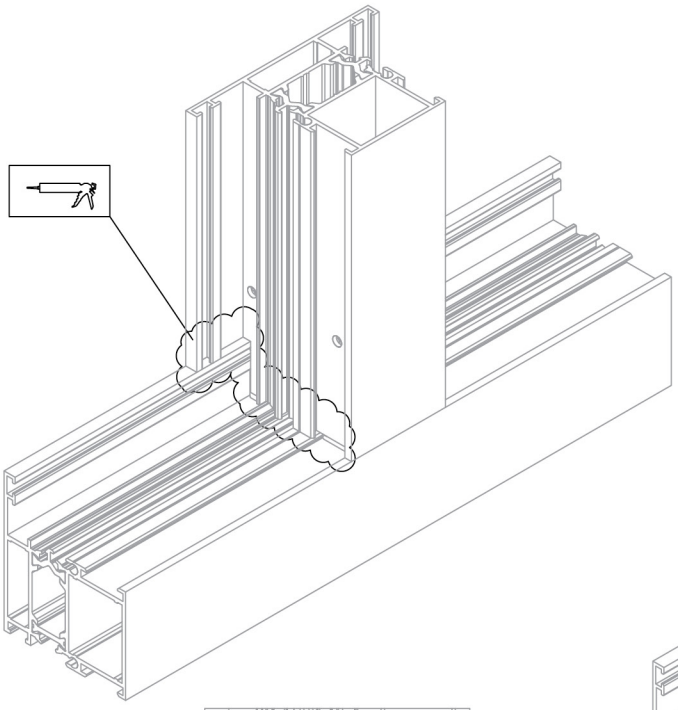


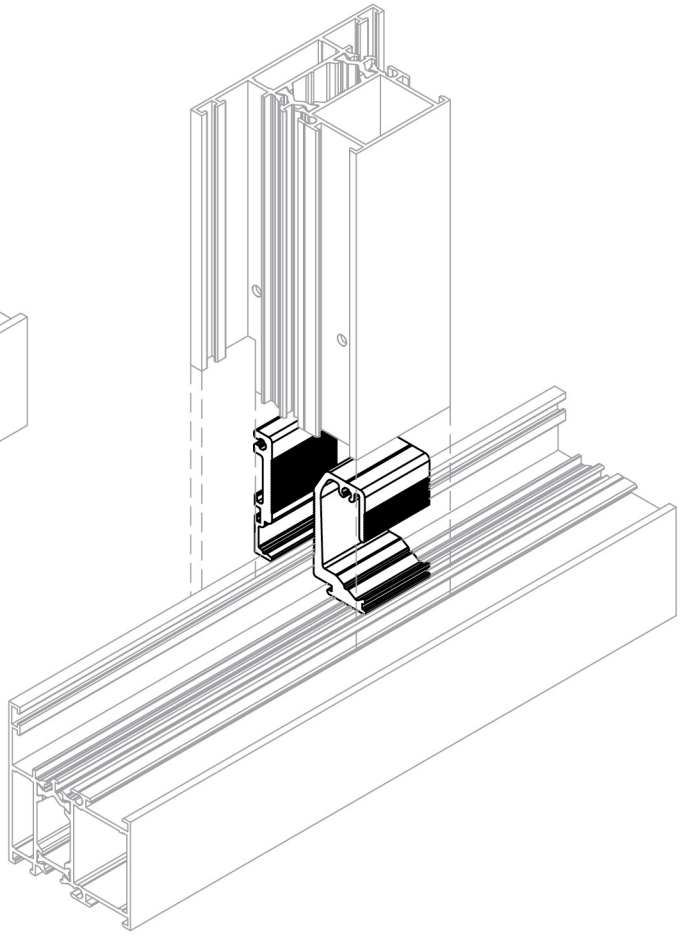


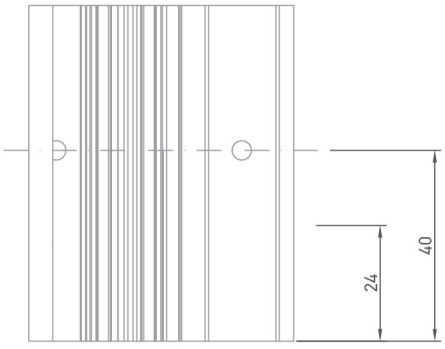
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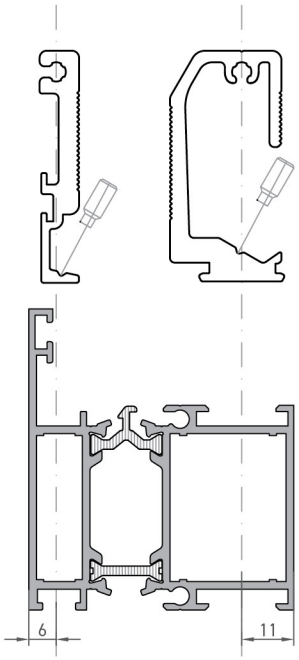


5512






24
40

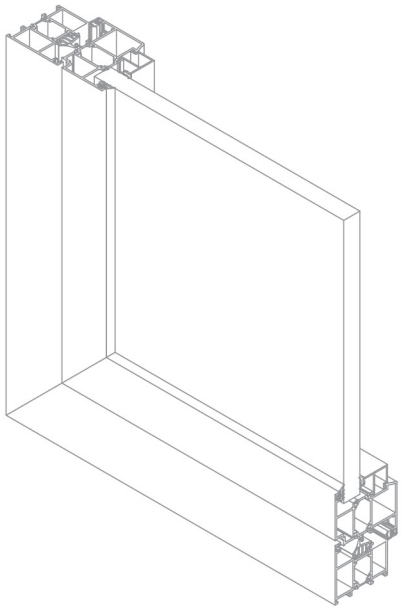

6
11

zahit ALÜMİNYUM

TEKNİK KATALOG
TECHNICAL CATALOG

AT6500

Yalıtımlı Pencere ve Kapı Sistemi
Insulated Window and Door System



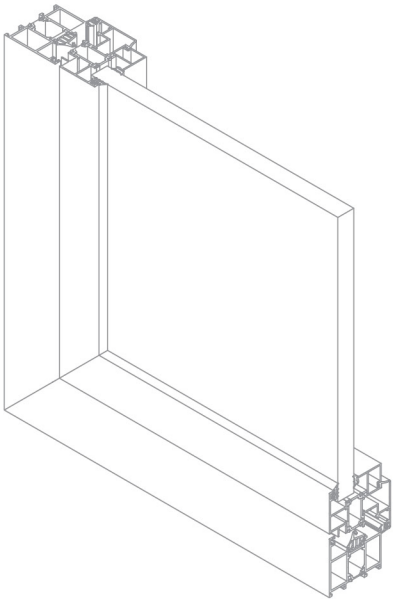
TEKNİK ÖZELLİKLER / TECHNICAL PROPERTIES		
PROFİL ET KALINLIĞI	PROFILE THICKNESS	1,6-2 mm
KASA YÜKSEKLİĞİ	FRAME HEIGTH	65 mm
KANAT YÜKSEKLİĞİ	SASH HEIGTH	76,9 mm
ISI BARİYERİ	THERMAL ISULATION BAR	20 mm
CAM KALINLIĞI	GLASS THICKNESS	6-28 mm

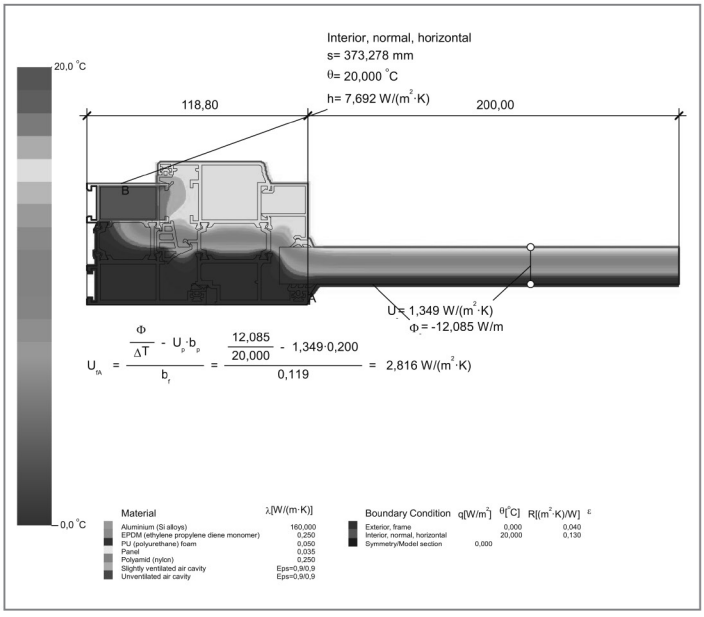
ALAŞIM ÖZELLİKLERİ
ALLOY PROPERTIES

EN AW 6060 (AlMgSi0,5 F22)
EN AW 6063 (AlMg0,7Si F22)

ÜRETİM VE MEKANİK STANDARTLAR
PRODUCTION AND MECANICAL STANDARDS

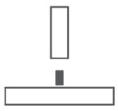
EN 12020-2 **EN 755-9** **EN 755-2**







Köşe Takoz Profili
Corner Cleat Profile



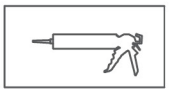
Orta Kayıt Bağlantı
Mullion Connection



Köşe Onbaşı
Corner Cleat



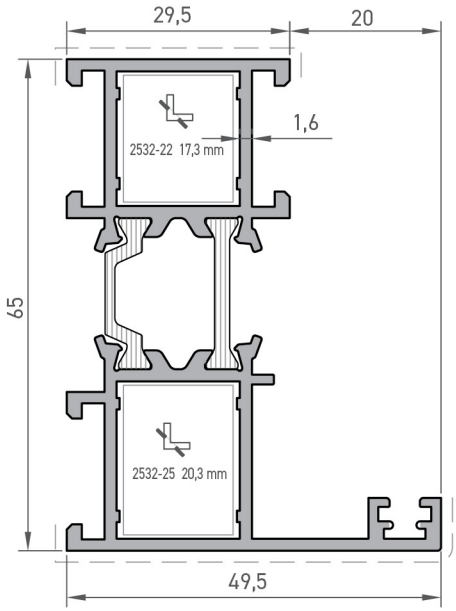
Yatay Sayfa
Page Horizontal



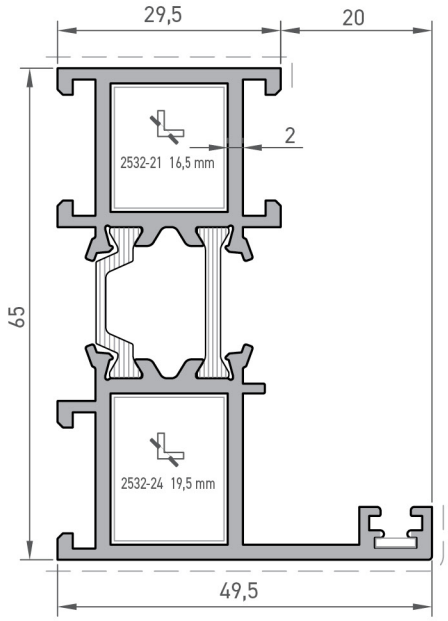
Silikon
Silicone



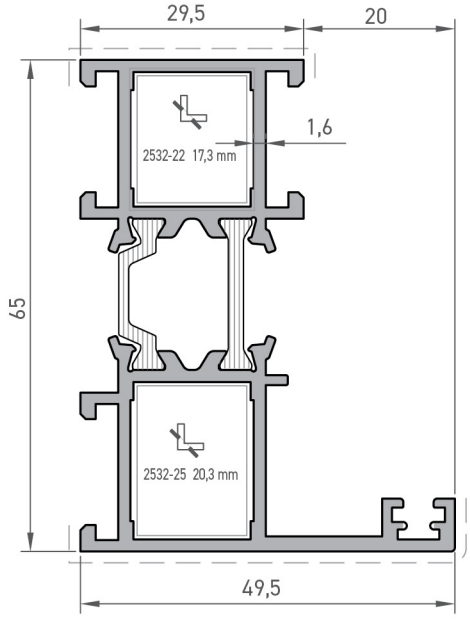
Dikkat
Attention



Kasa Profili *Frame Profile*	
6515	
Weight : 1,325 kg/m	
Ix : 35,5 cm⁴	Wx : 9,97 cm³
Iy : 5,94 cm⁴	Wy : 1,83 cm³

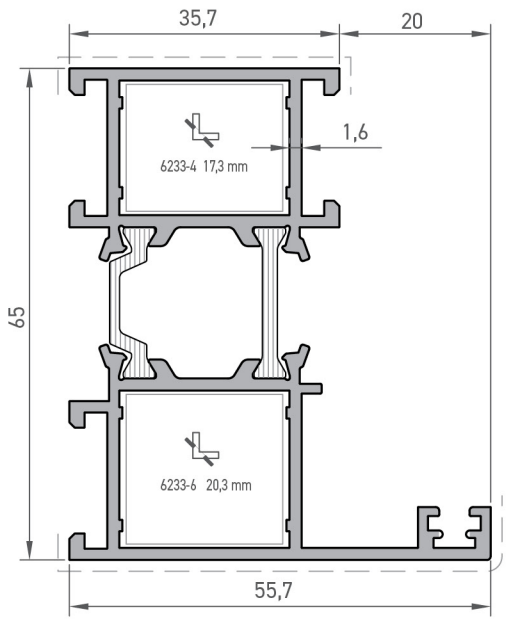


Kasa Profili *Frame Profile*	
6527	
Weight : 1,470 kg/m	
Ix : 25,37 cm⁴	Wx : 7,12 cm³
Iy : 6,34 cm⁴	Wy : 1,99 cm³

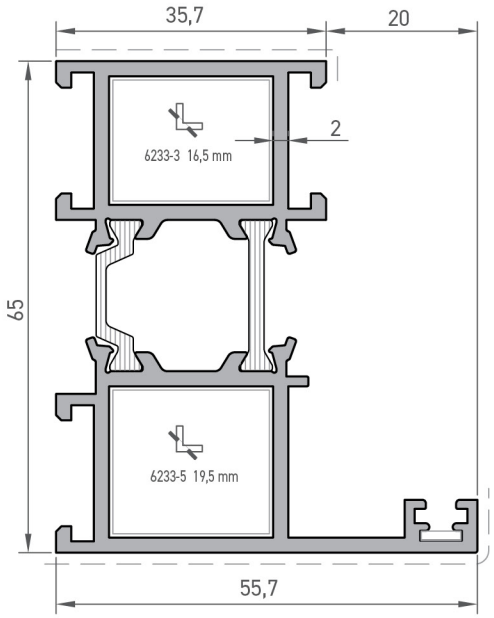


Kasa Profili *Frame Profile*	
6556	
Weight : 1,746 kg/m	
Ix : 33,92 cm⁴	Wx : 10,31 cm³
Iy : 16,22 cm⁴	Wy : 3,85 cm³

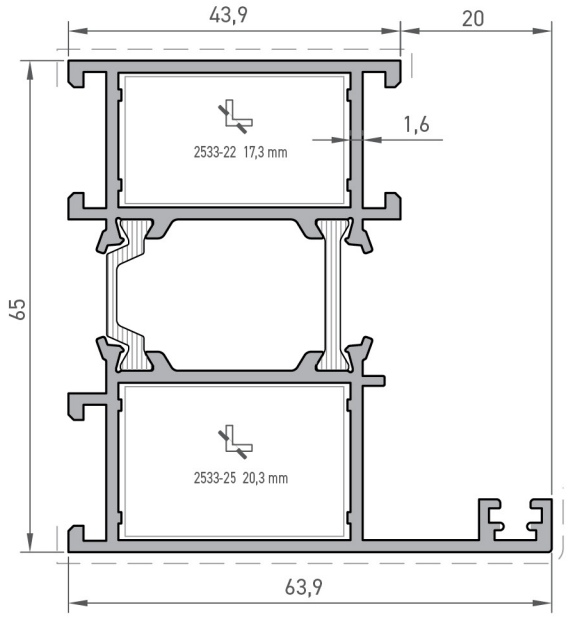
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



Kasa Profili *Frame Profile*	
6503	
Weight : 1,420 kg/m	
Ix : 24,72 cm⁴	Wx : 7 cm³
Iy : 8,88 cm⁴	Wy : 2,56 cm³

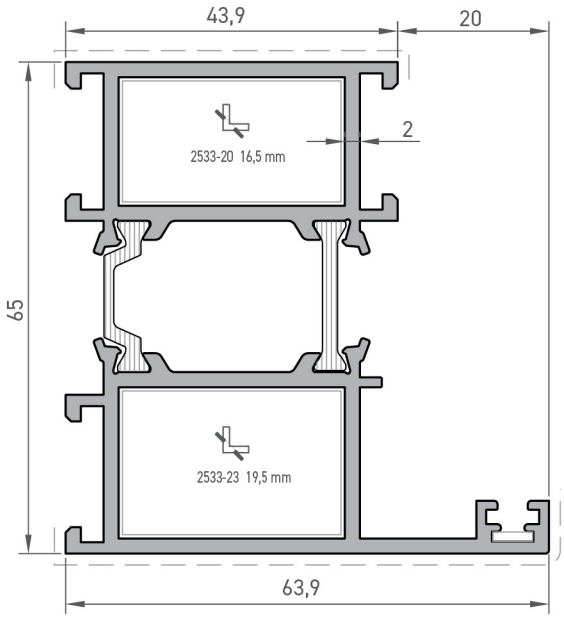


Kasa Profili *Frame Profile*	
6523	
Weight : 1,600 kg/m	
Ix : 28,34 cm⁴	Wx : 8,03 cm³
Iy : 9,60 cm⁴	Wy : 2,75 cm³

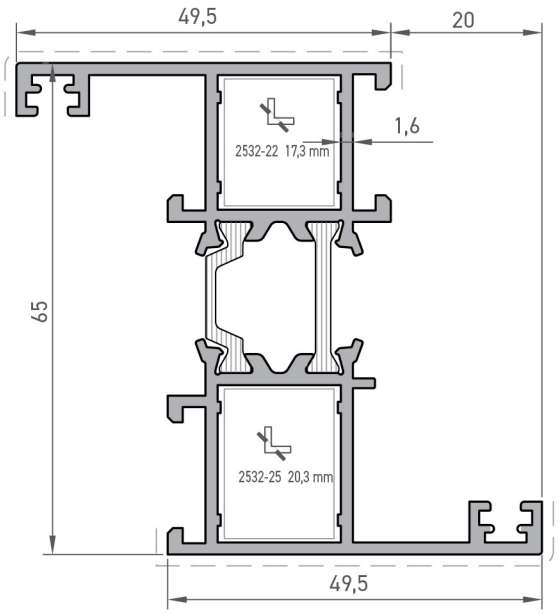


Kasa Profili *Frame Profile*	
6509	
Weight : 1,565 kg/m	
Ix : 27,82 cm⁴	Wx : 7,96 cm³
Iy : 14,11 cm⁴	Wy : 1,99 cm³

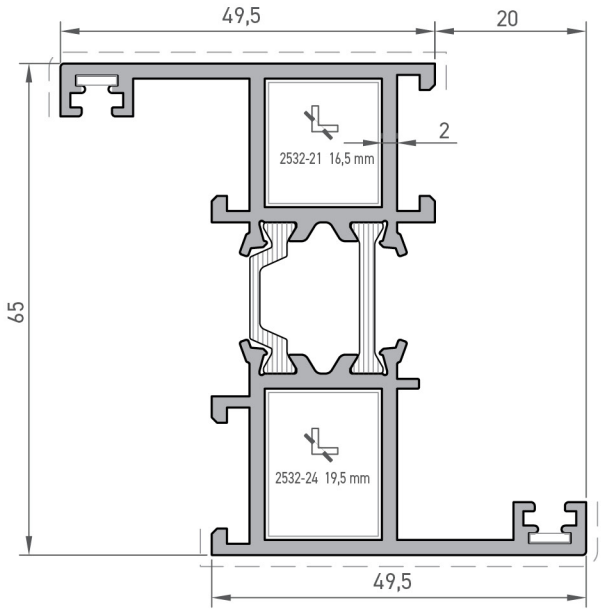
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



Kasa Profili *Frame Profile*	
6519	
Weight : 1,785 kg/m	
Ix : 32,16 cm⁴	Wx : 9,21 cm³
Iy : 15,47 cm⁴	Wy : 3,97 cm³

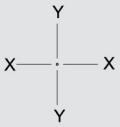


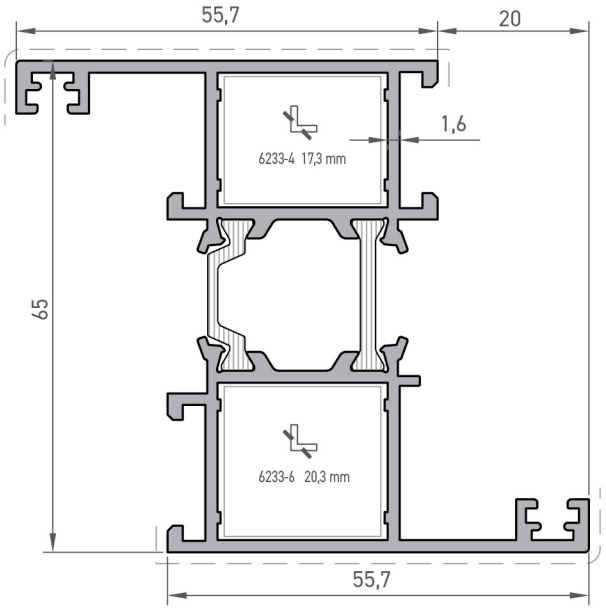
Kasa Profili *Frame Profile*	
6516	
Weight : 1,475 kg/m	
Ix : 27,15 cm⁴	Wx : 8,27 cm³
Iy : 7,73 cm⁴	Wy : 2,22 cm³



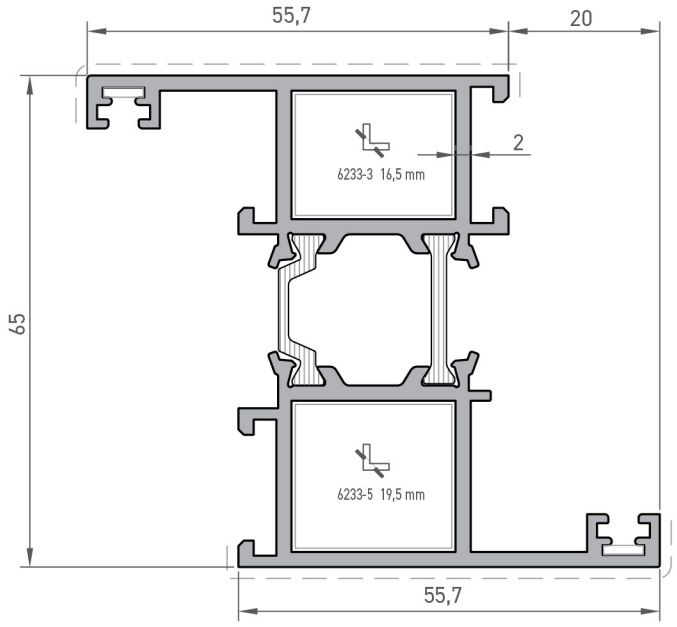
Kasa Profili *Frame Profile*	
6528	
Weight : 1,630 kg/m	
Ix : 30,83 cm⁴	Wx : 9,4 cm³
Iy : 8,33 cm⁴	Wy : 2,39 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

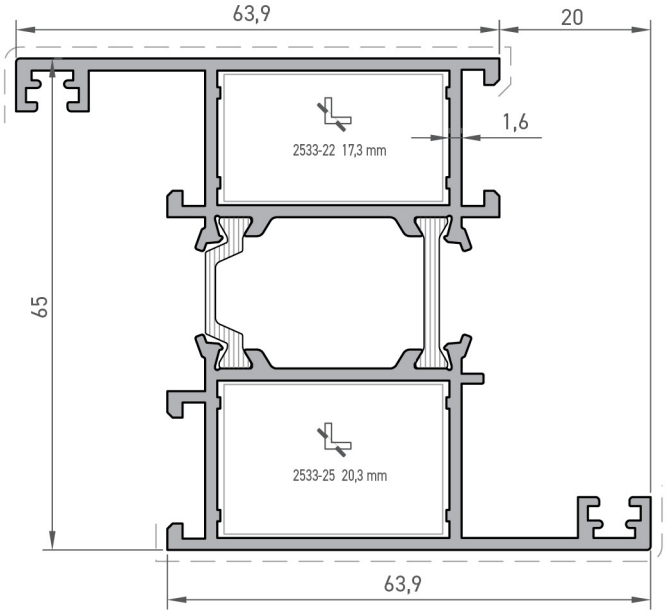




Kasa Profili *Frame Profile*	
6504	
Weight : 1,617 kg/m	
Ix : 29,54 cm⁴	Wx : 8,98 cm³
Iy : 10,88 cm⁴	Wy : 2,34 cm³

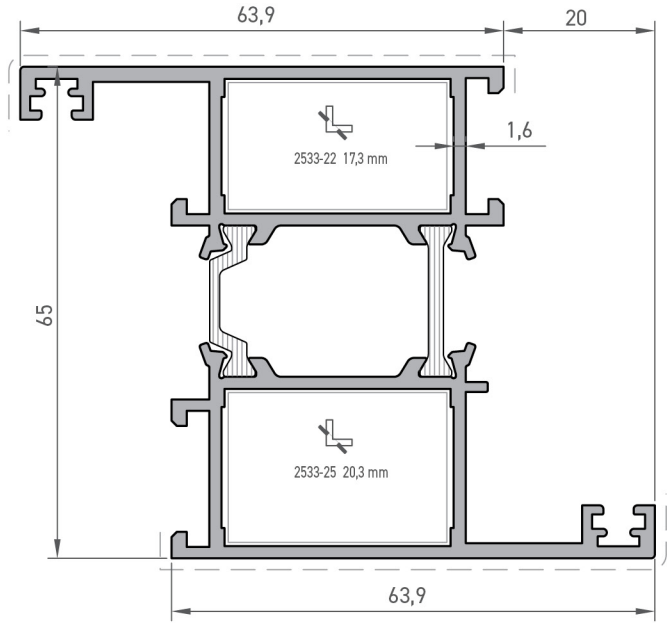


Kasa Profili *Frame Profile*	
6524	
Weight : 1,765 kg/m	
Ix : 33,78 cm⁴	Wx : 10,29 cm³
Iy : 11,87 cm⁴	Wy : 3,12 cm³

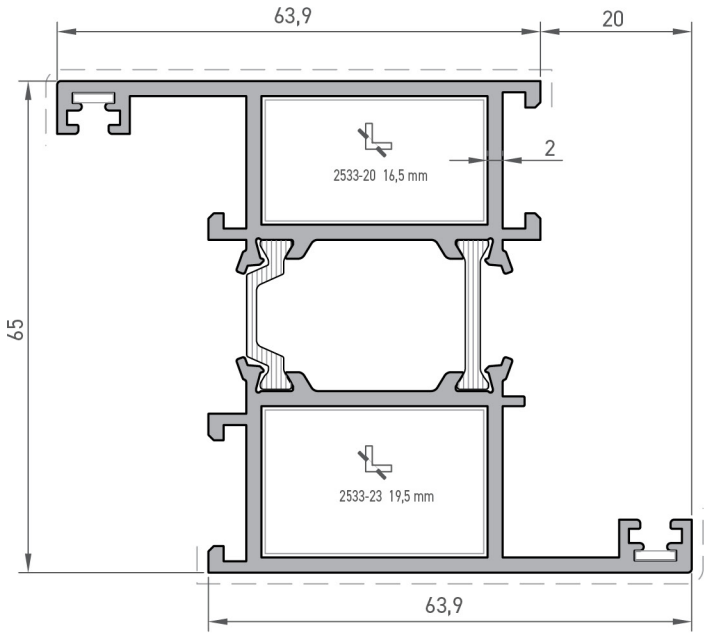


Kasa Profili *Frame Profile*	
6510	
Weight : 1,710 kg/m	
Ix : 32,66 cm⁴	Wx : 9,92 cm³
Iy : 16,08 cm⁴	Wy : 2,74 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

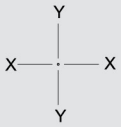


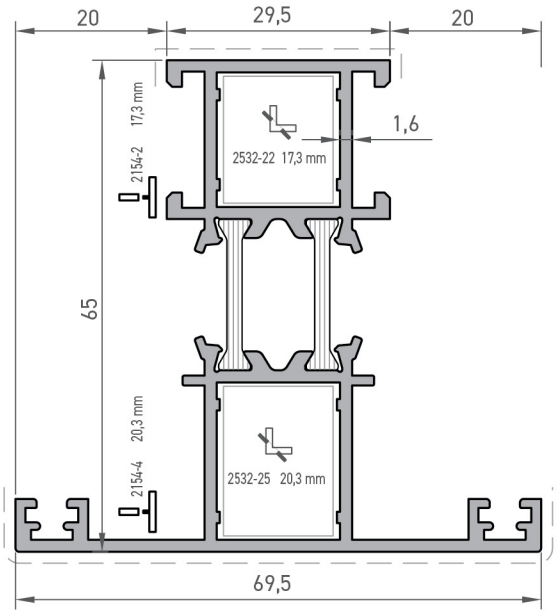
Kasa Profili *Frame Profile*	
6555	
Weight : 1,817 kg/m	
Ix : 22,91 cm⁴	Wx : 6,37 cm³
Iy : 6,02 cm⁴	Wy : 1,91 cm³



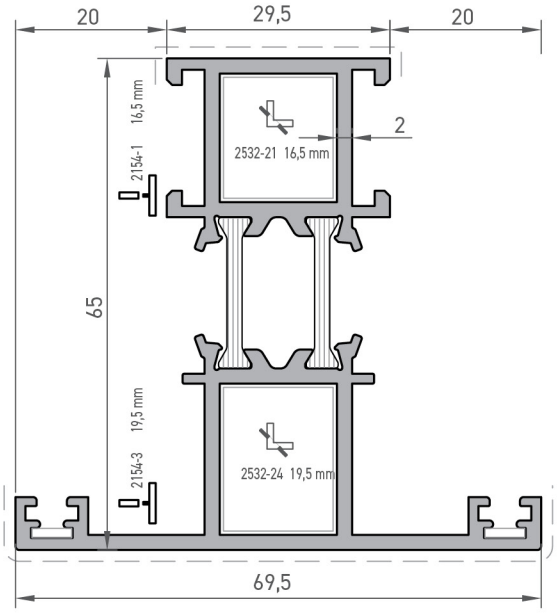
Kasa Profili *Frame Profile*	
6520	
Weight : 1,945 kg/m	
Ix : 37,70 cm⁴	Wx : 11,47 cm³
Iy : 17,85 cm⁴	Wy : 4,24 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

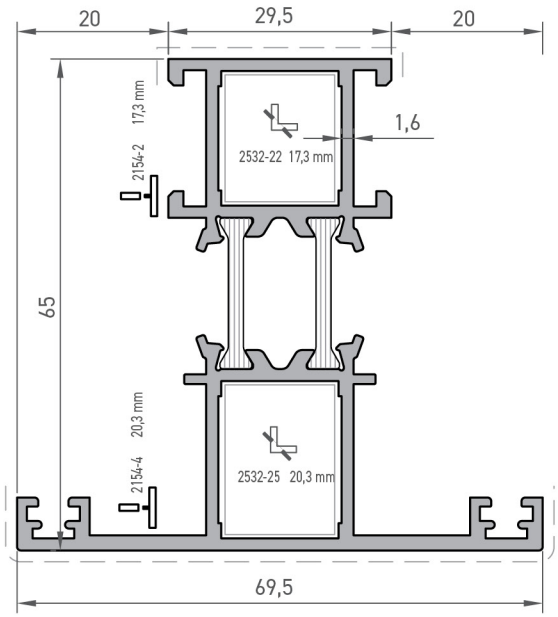




Orta Kayıt Profili *Mullion Profile*	
6513	
Weight : 1,445 kg/m	
Ix : 26,30 cm⁴	Wx : 6,86 cm³
Iy : 11,14 cm⁴	Wy : 3,21 cm³

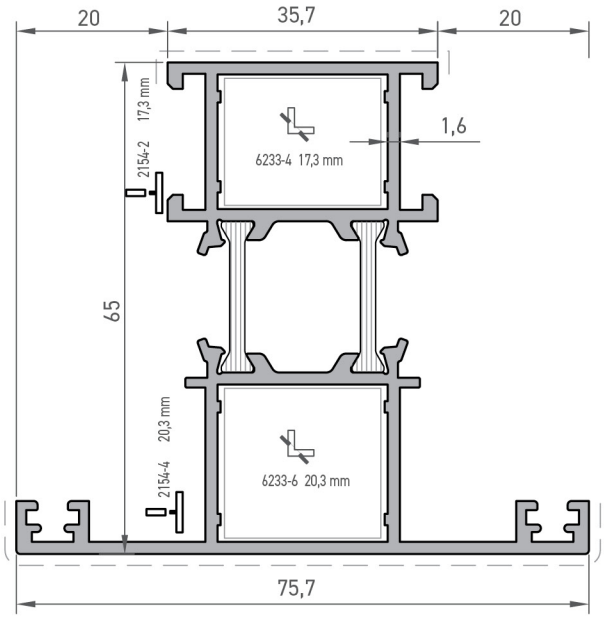


Orta Kayıt Profili *Mullion Profile*	
6525	
Weight : 1,610 kg/m	
Ix : 29,81 cm⁴	Wx : 7,77 cm³
Iy : 11,76 cm⁴	Wy : 3,39 cm³

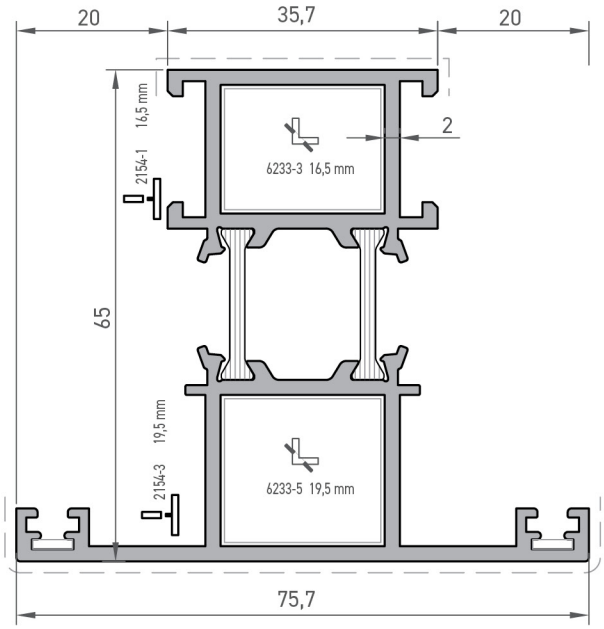


Orta Kayıt Profili *Mullion Profile*	
6554	
Weight : 1,472 kg/m	
Ix : 27,15 cm⁴	Wx : 6,88 cm³
Iy : 11,55 cm⁴	Wy : 3,33 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

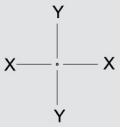


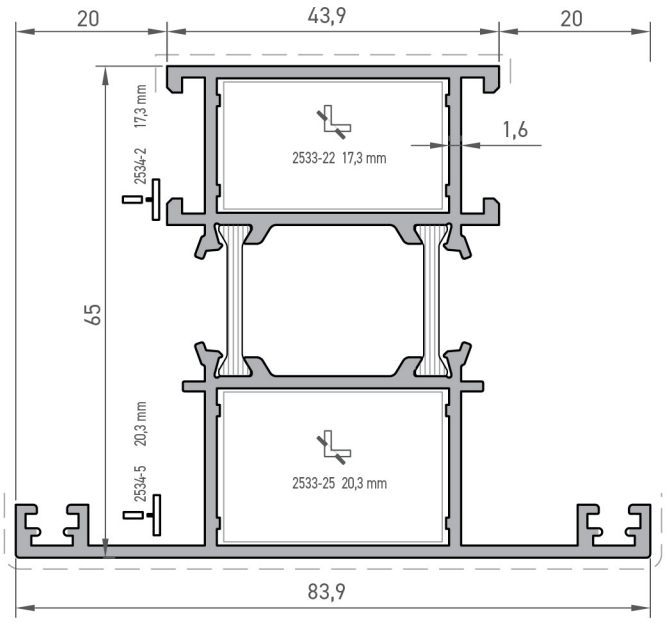
Orta Kayıt Profili *Mullion Profile*	
6501	
Weight : 1,540 kg/m	
Ix : 28,69 cm⁴	Wx : 7,59 cm³
Iy : 15,26 cm⁴	Wy : 4,04 cm³



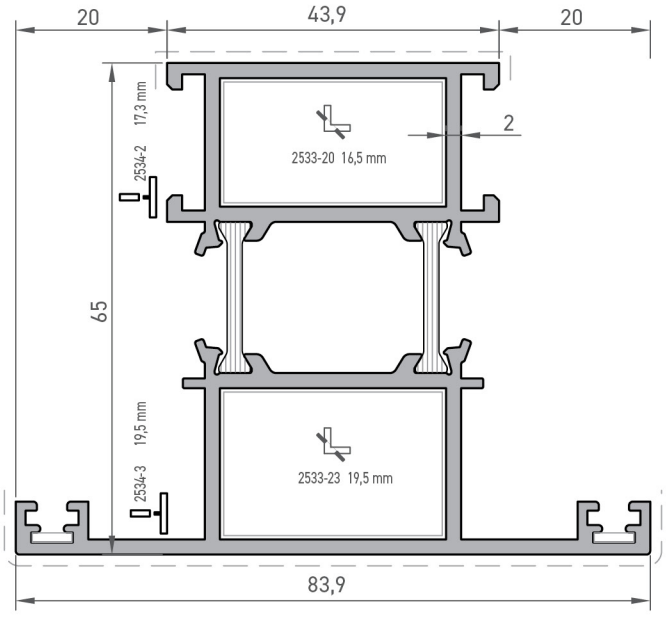
Orta Kayıt Profili *Mullion Profile*	
6521	
Weight : 1,660 kg/m	
Ix : 32,77cm⁴	Wx : 8,67 cm³
Iy : 16,26 cm⁴	Wy : 4,3 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



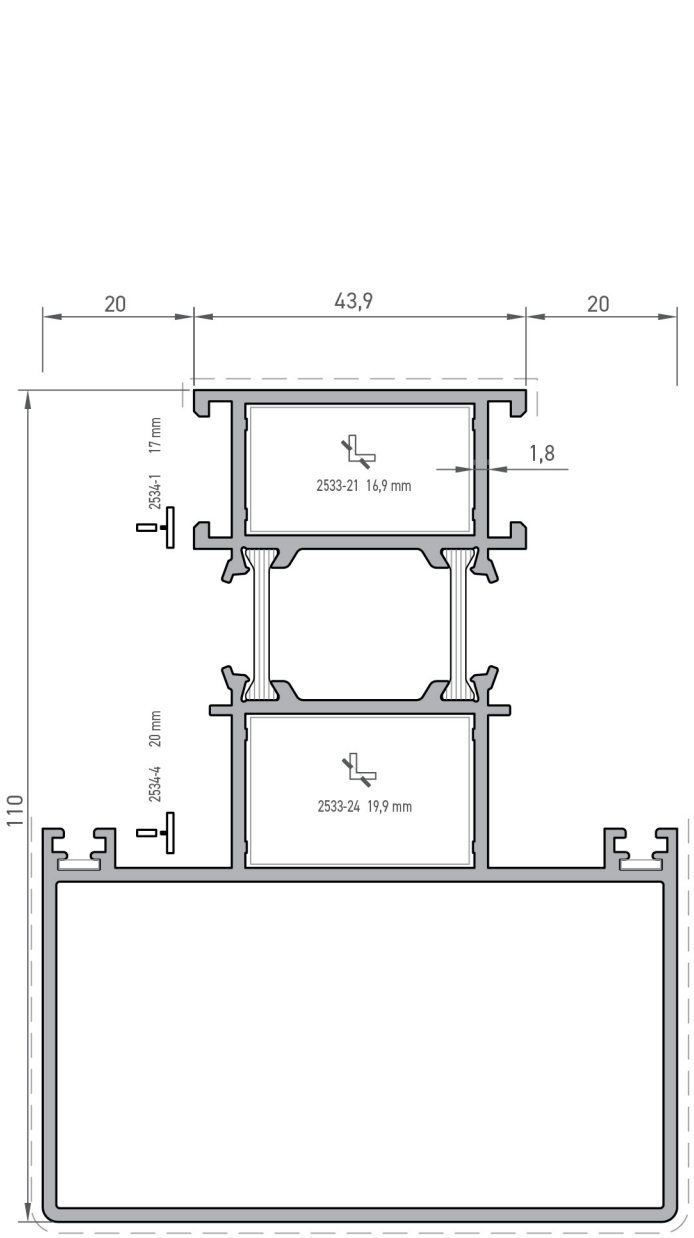


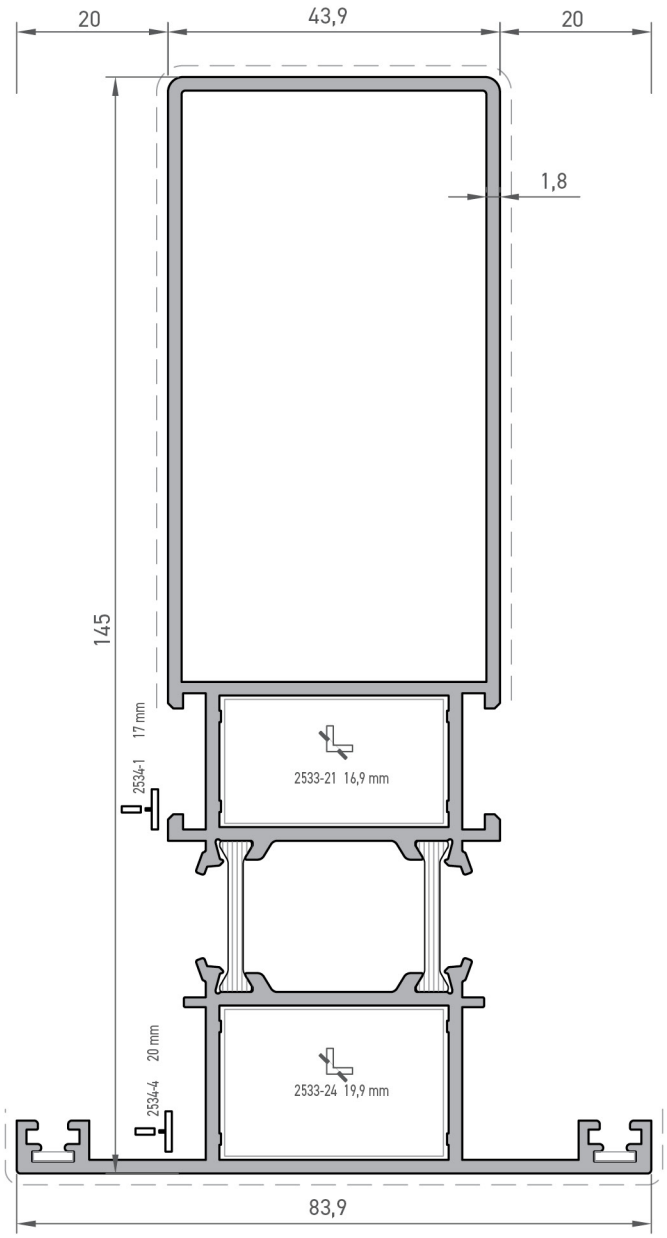
Orta Kayıt Profili *Mullion Profile*	
6505	
Weight : 1,685 kg/m	
Ix : 31,81 cm⁴	Wx : 8,54 cm³
Iy : 22,24 cm⁴	Wy : 2,12 cm³



Orta Kayıt Profili *Mullion Profile*	
6517	
Weight : 1,925 kg/m	
Ix : 36,75 cm⁴	Wx : 9,88 cm³
Iy : 24,12 cm⁴	Wy : 5,75 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

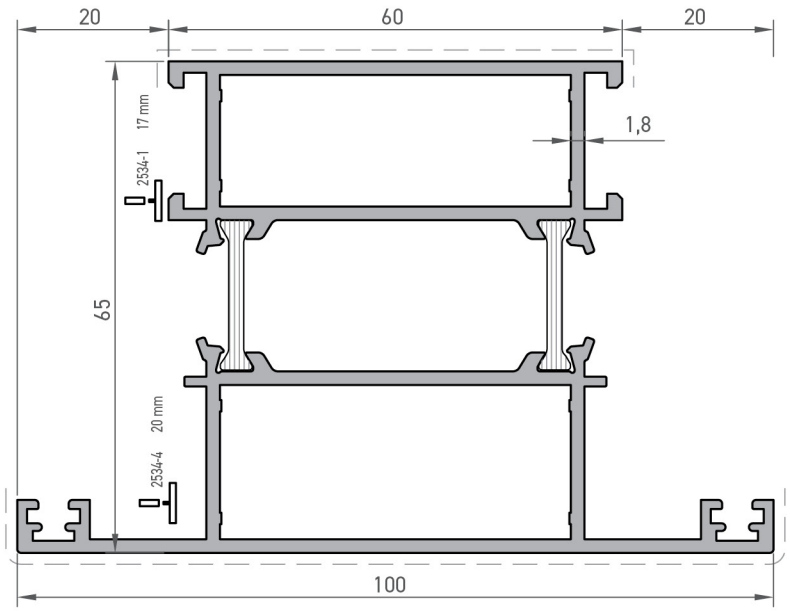




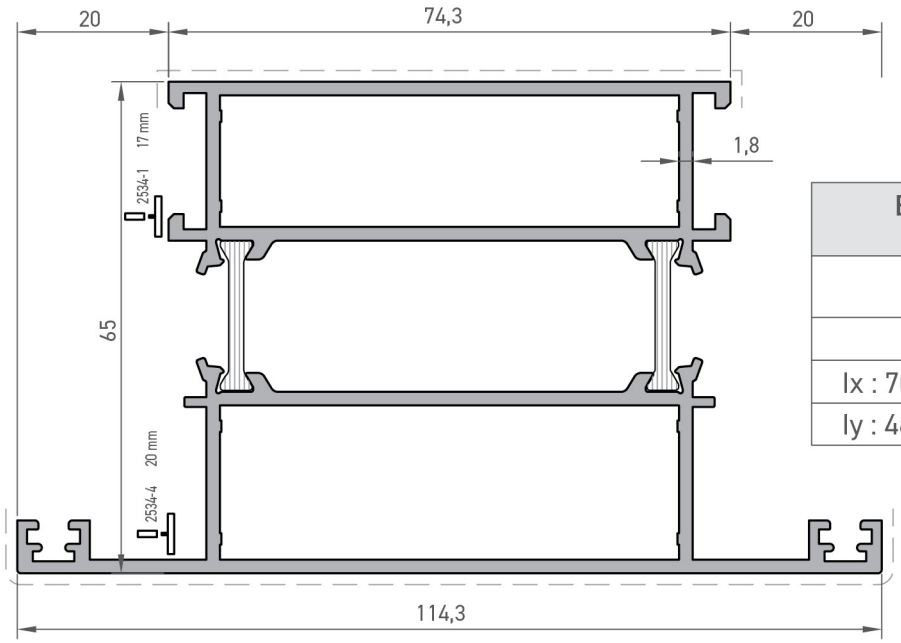
Orta Kayıt Profili *Mullion Profile*	
6511	
Weight : 2,630 kg/m	
Ix : 115,19 cm⁴	Wx : 20,19 cm³
Iy : 58,1 cm⁴	Wy : 13,85 cm³

Orta Kayıt Profili *Mullion Profile*	
6512	
Weight : 2,615 kg/m	
Ix : 222,89 cm⁴	Wx : 25,85 cm³
Iy : 36,95 cm⁴	Wy : 2,81 cm³

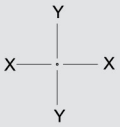
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

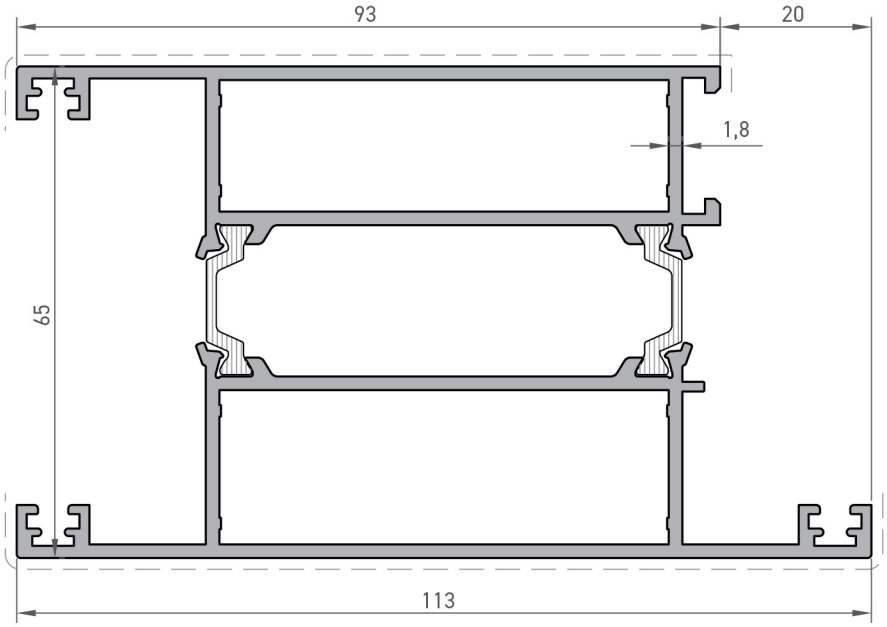


Baza Orta Kayıt Profili *Base Mullion Profile*	
6533	
Weight : 2,150 kg/m	
Ix : 44,20 cm⁴	Wx : 8,84 cm³
Iy : 41,03 cm⁴	Wy : 11,28 cm³

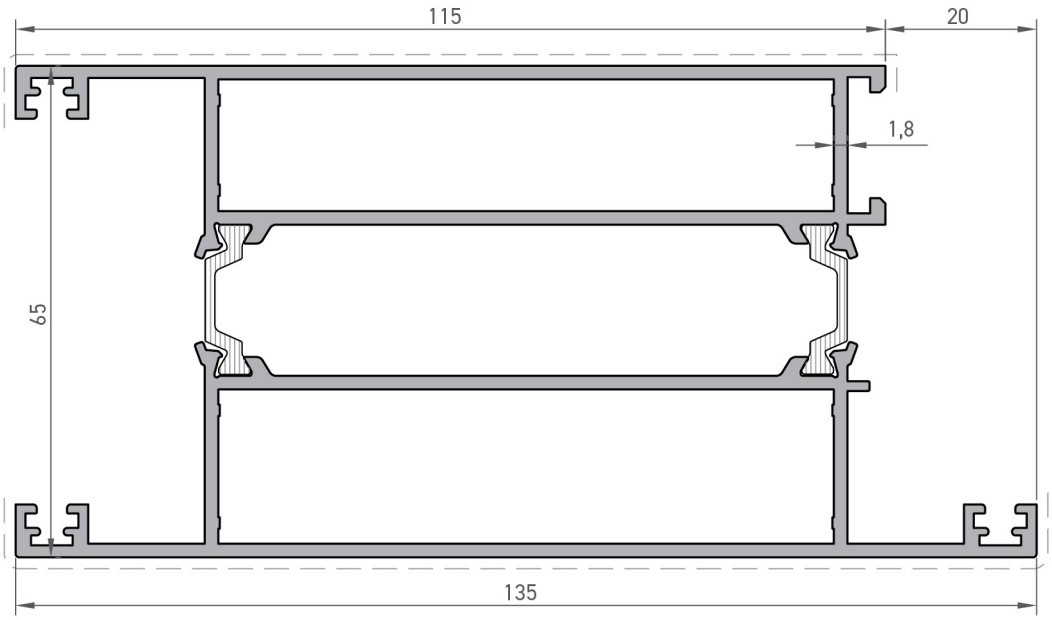


Baza Orta Kayıt Profili *Base Mullion Profile*	
6534	
Weight : 2,430 kg/m	
Ix : 70,80 cm⁴	Wx : 12,39 cm³
Iy : 46,99 cm⁴	Wy : 13,12 cm³



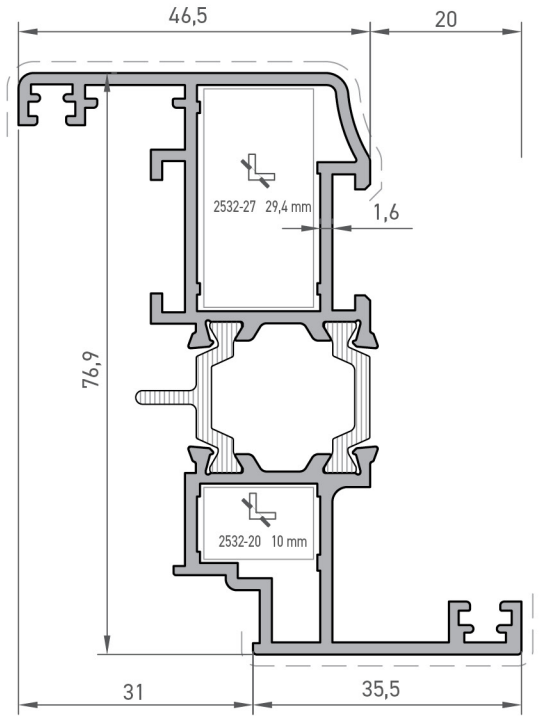


Etek Profili *Bottom Profile*	
6537	
Weight : 2,510 kg/m	
Ix : 80,64 cm⁴	Wx : 13,71 cm³
Iy : 51,53 cm⁴	Wy : 15,14 cm³

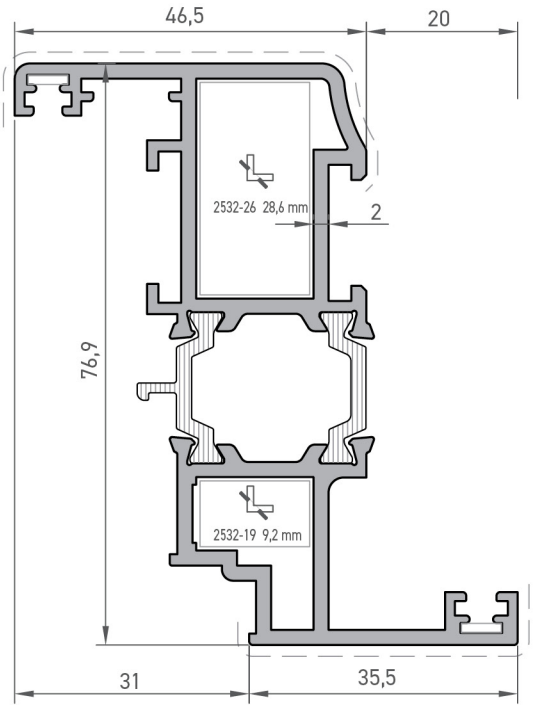


Etek Profili *Bottom Profile*	
6536	
Weight : 2,920 kg/m	
Ix : 141,31 cm⁴	Wx : 20,22 cm³
Iy : 60,50 cm⁴	Wy : 17,96 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

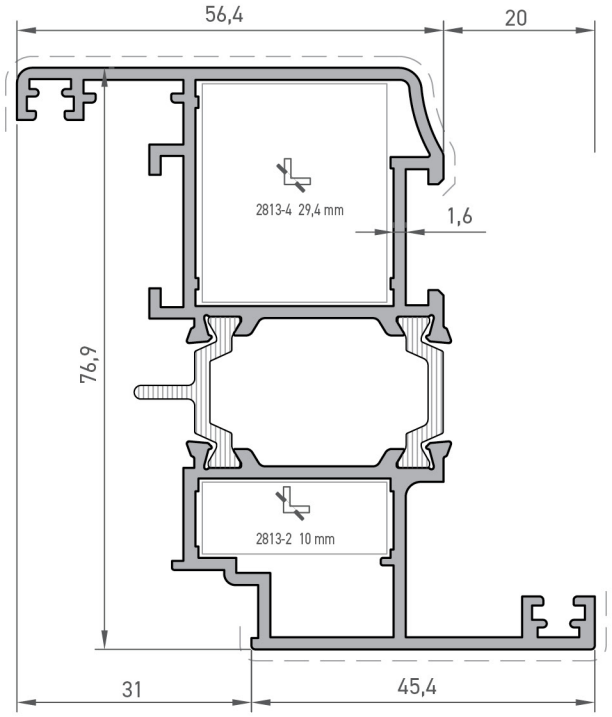


Kanat Profili *Sash Profile (Inward Opening)*	
6514	
Weight : 1,550 kg/m	
Ix : 38,96 cm⁴	Wx : 9,96 cm³
Iy : 6,57 cm⁴	Wy : 1,98 cm³

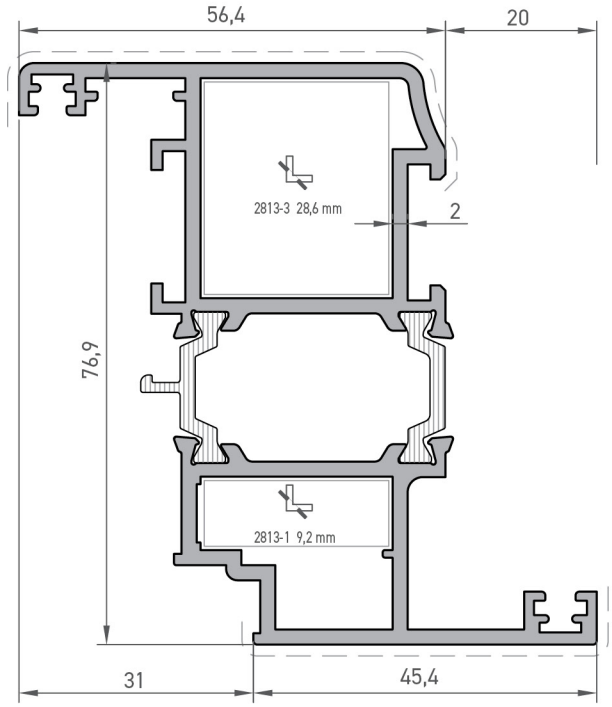


Kanat Profili *Sash Profile (Inward Opening)*	
6526	
Weight : 1,745 kg/m	
Ix : 44,65 cm⁴	Wx : 11,4 cm³
Iy : 7,47 cm⁴	Wy : 2,24 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

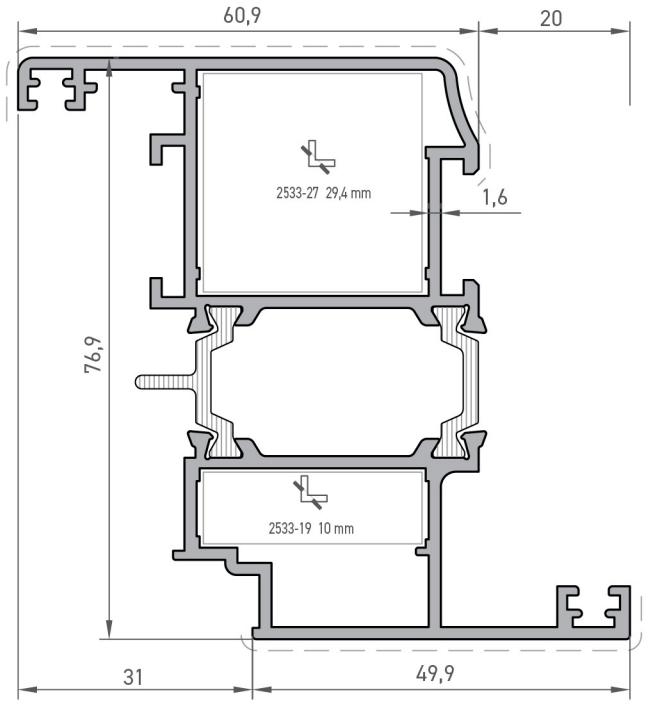


Kanat Profili *Sash Profile (Inward Opening)*	
6502	
Weight : 1,725 kg/m	
Ix : 41,01 cm⁴	Wx : 10,57 cm³
Iy : 12,03 cm⁴	Wy : 3,15 cm³

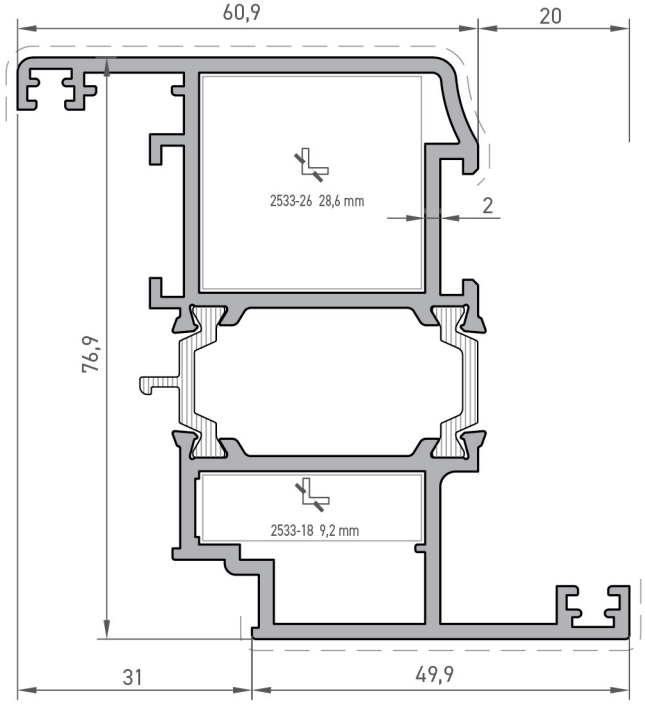


Kanat Profili *Sash Profile (Inward Opening)*	
6522	
Weight : 2,031 kg/m	
Ix : 47,69 cm⁴	Wx : 12,53 cm³
Iy : 13,88 cm⁴	Wy : 3,63 cm³

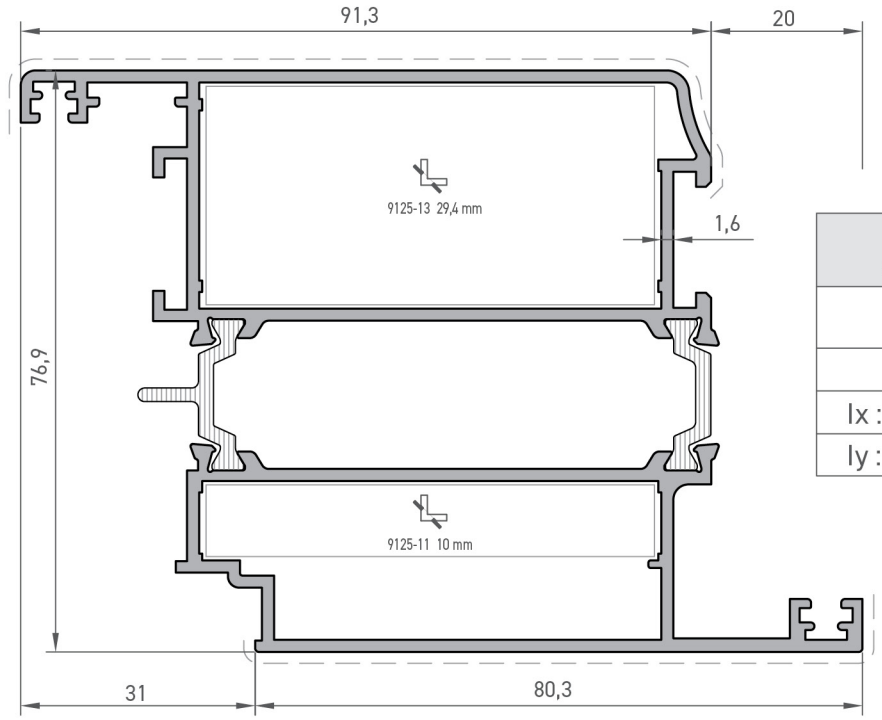
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



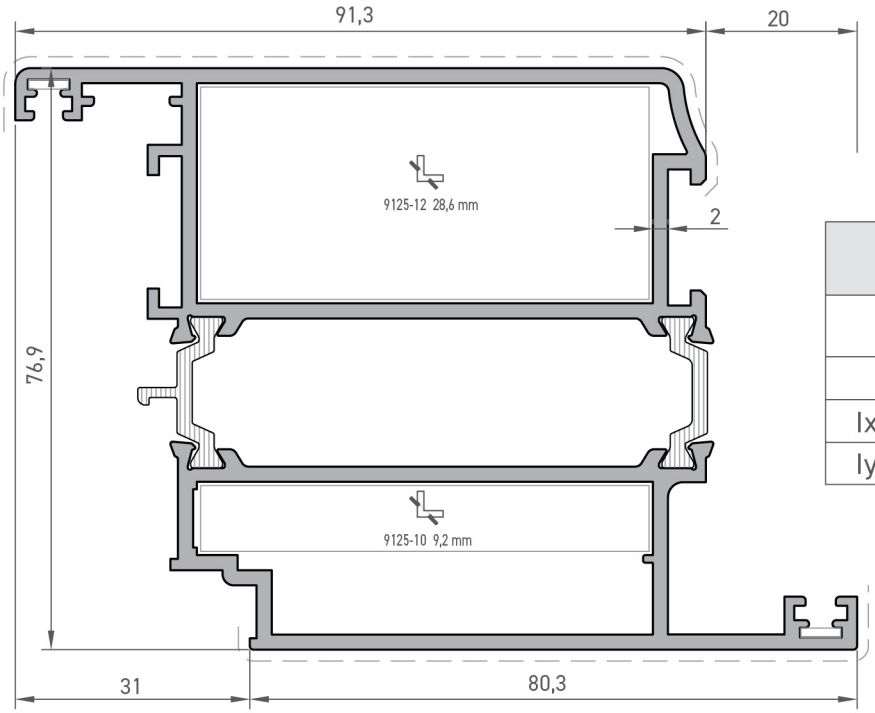
Kanat Profili *Sash Profile (Inward Opening)*	
6506	
Weight : 1,770kg/m	
Ix : 45,35 cm⁴	Wx : 11,72 cm³
Iy : 15,17 cm⁴	Wy : 3,75 cm³



Kanat Profili *Sash Profile (Inward Opening)*	
6518	
Weight : 2,055 kg/m	
Ix : 58,34 cm⁴	Wx : 15,08 cm³
Iy : 17,61 cm⁴	Wy : 4,35 cm³

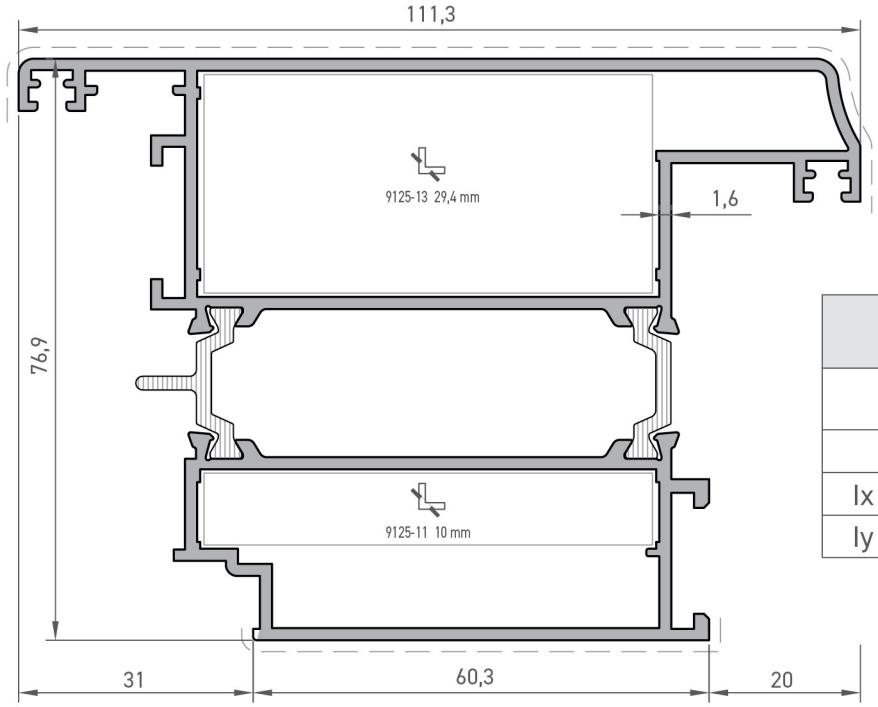


Kanat Profili *Sash Profile (Inward Opening)*	
6531	
Weight : 2,340 kg/m	
Ix : 59,78 cm⁴	Wx : 15,36 cm³
Iy : 42,89 cm⁴	Wy : 7,68 cm³

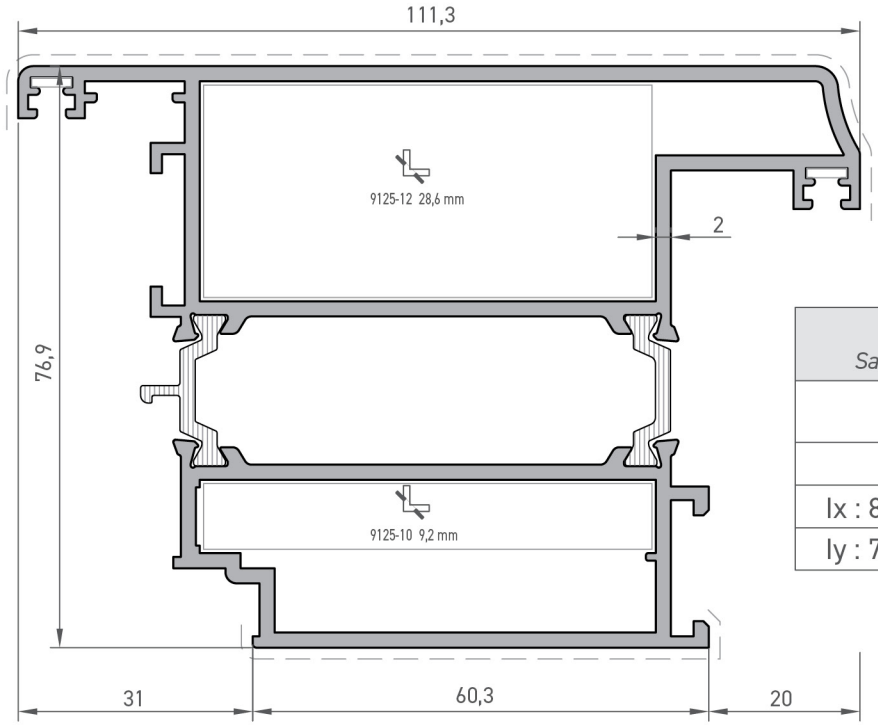


Kanat Profili *Sash Profile (Inward Opening)*	
6529	
Weight : 2,715 kg/m	
Ix : 70,53 cm⁴	Wx : 18,16 cm³
Iy : 41,06 cm⁴	Wy : 7,35 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

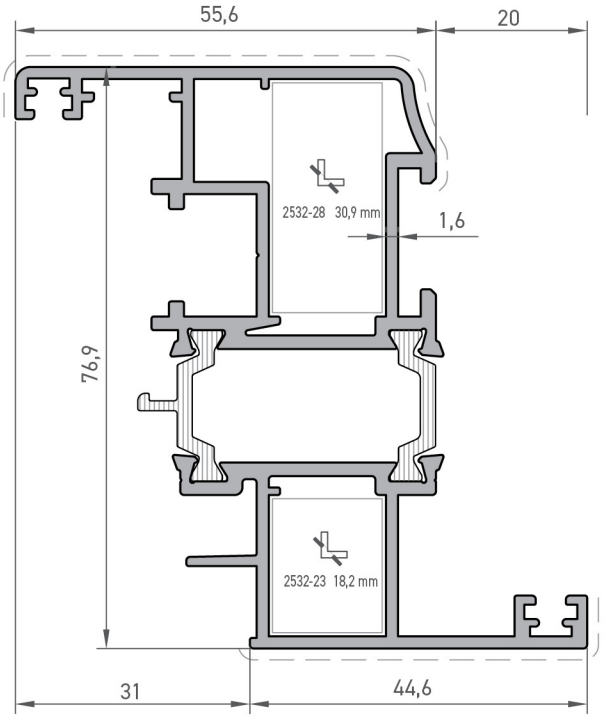


Kanat Profili *Sash Profile (Outward Opening)*	
6532	
Weight : 2,375 kg/m	
Ix : 70,74 cm⁴	Wx : 16,48 cm³
Iy : 85,12 cm⁴	Wy : 14,93 cm³

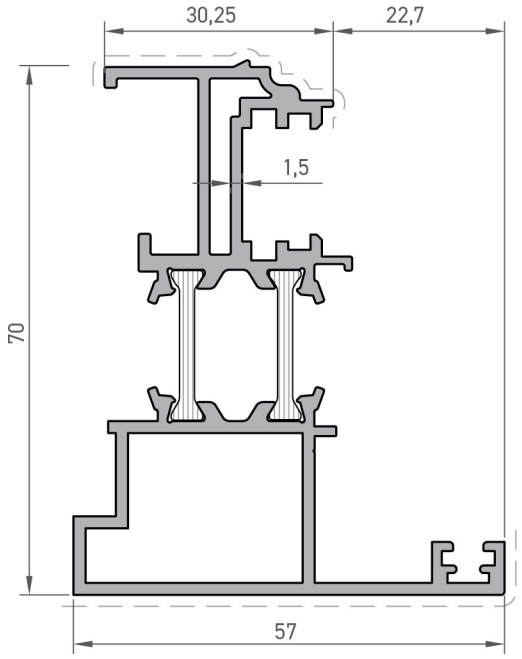


Kanat Profili *Sash Profile (Outward Opening)*	
6530	
Weight : 2,785 kg/m	
Ix : 85,12 cm⁴	Wx : 14,93 cm³
Iy : 70,74 cm⁴	Wy : 16,48 cm³

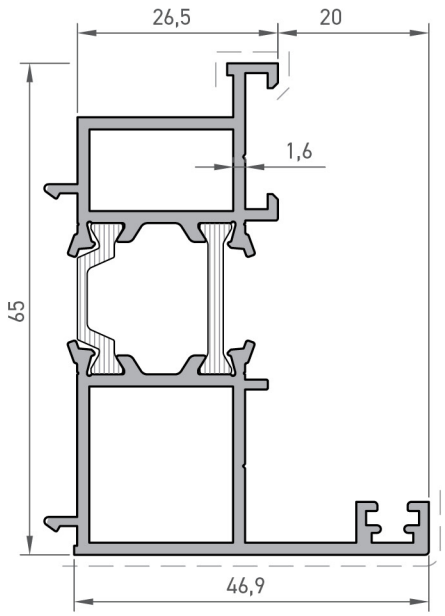
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



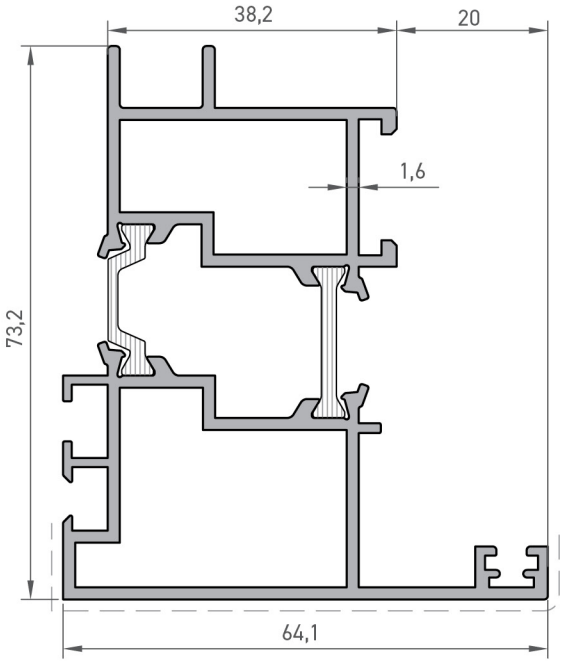
Kanat Profili *Sash Profile (Inward Opening)*	
6535	
Weight : 1,870 kg/m	
Ix : 40,01 cm⁴	Wx : 10,21 cm³
Iy : 10,97 cm⁴	Wy : 2,87 cm³



Kanat Adaptör Profili *Frame Adapter Profile (Outward Opening)*
6538
Weight : 1,460 kg/m

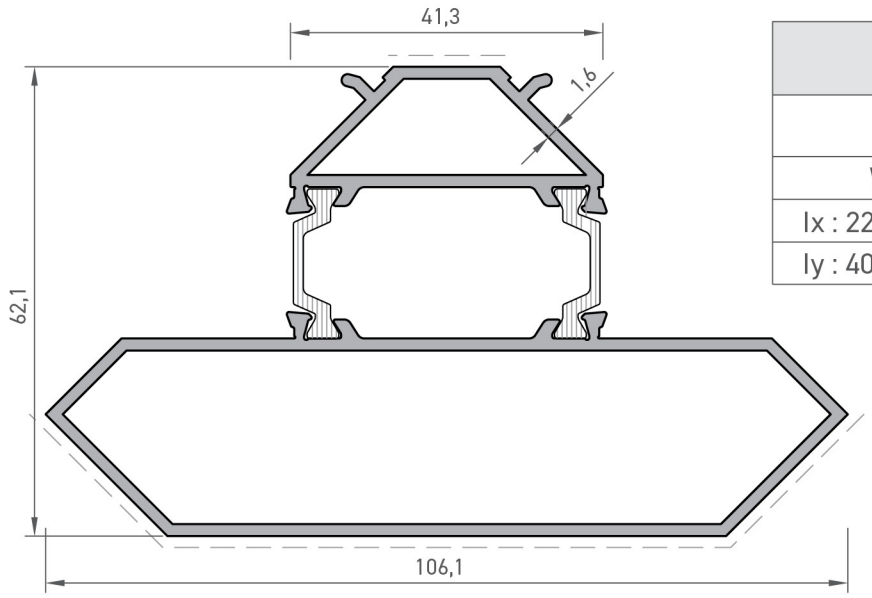


Kanat Adaptör Profili *Frame Adapter Profile (Outward Opening)*
6543
Weight : 1,215 kg/m

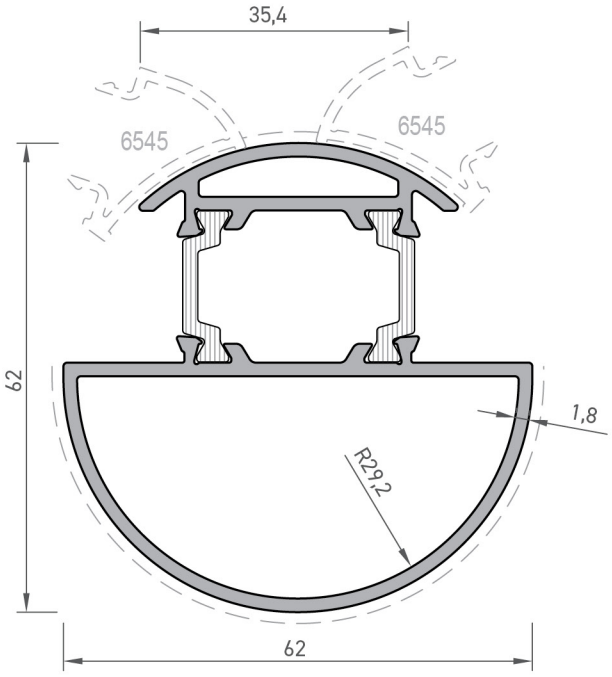


Cephe Bağlantı Adaptör Profili *Facede Connecting Adapter Profile*
6542
Weight : 1,650 kg/m

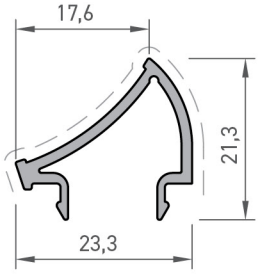
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



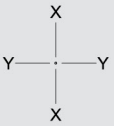
Köşe Dönüş Profili *Corner Turning Profile*	
6540	
Weight : 1,705 kg/m	
Ix : 22,91 cm⁴	Wx : 6,47 cm³
Iy : 40,34 cm⁴	Wy : 7,61 cm³

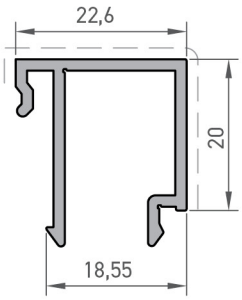


Köşe Dönüş Profili *Corner Turning Profile*	
6544	
Weight : 1,430 kg/m	
Ix : 17,99 cm⁴	Wx : 5,40 cm³
Iy : 13,84 cm⁴	Wy : 4,46 cm³

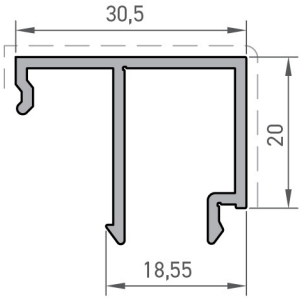


Cam Çıtası Profili *Glazing Bead Profile*
6545
Weight : 0,215 kg/m

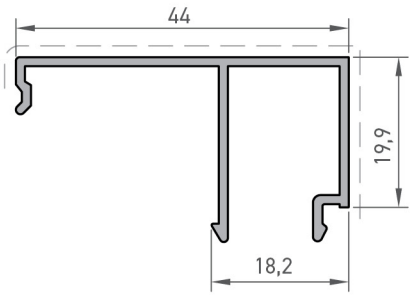




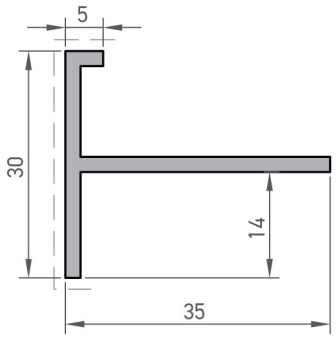
Cam Çıtası Profili *Glazing Bead Profile*
6508
Weight : 0,325 kg/m



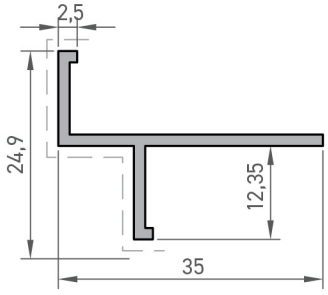
Cam Çıtası Profili *Glazing Bead Profile*
6507
Weight : 0,360 kg/m



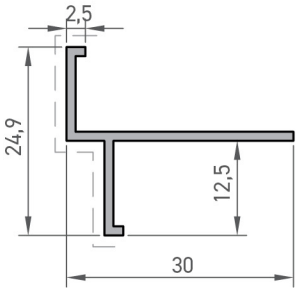
Cam Çıtası Profili *Glazing Bead Profile*
6560
Weight : 0,332 kg/m



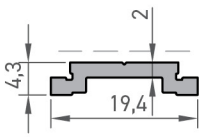
Kasa İç Çerçeve Profili *Internal Frame Profile*
5791
Weight : 0,360 kg/m



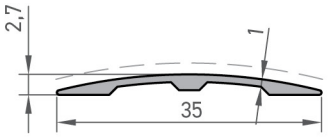
Kasa İç Çerçeve Profili *Internal Frame Profile*
5792
Weight : 0,245 kg/m



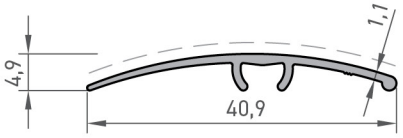
Kasa İç Çerçeve Profili *Internal Frame Profile*
5793
Weight : 0,185 kg/m



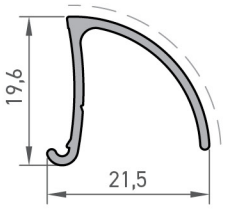
Tij Profili *Rod Profile*
5293
Weight : 0,130 kg/m



Kapı Altı Adaptör Profili *Bottom Door Adapter Profile*
2856
Weight : 0,120 kg/m

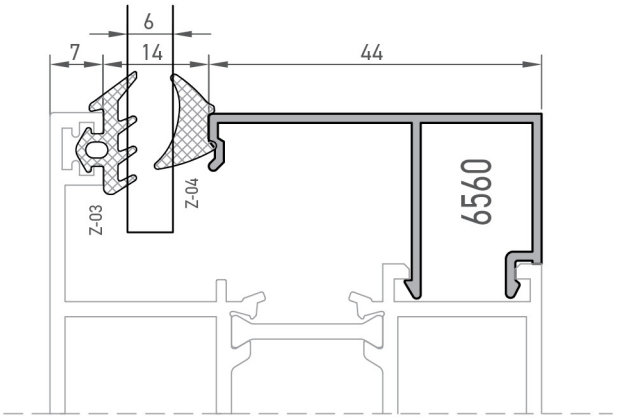


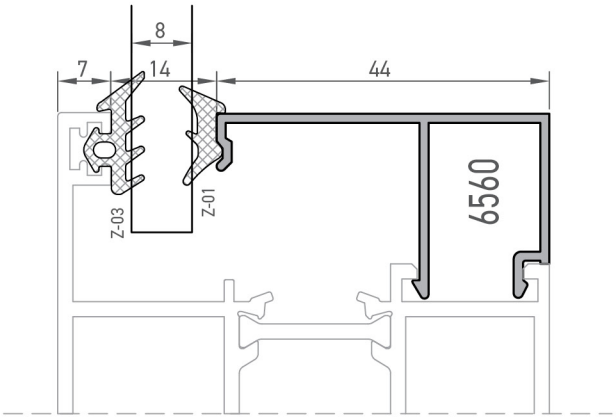
Kapı Altı Adaptör Profili *Bottom Door Adapter Profile*
2092
Weight : 0,145 kg/m

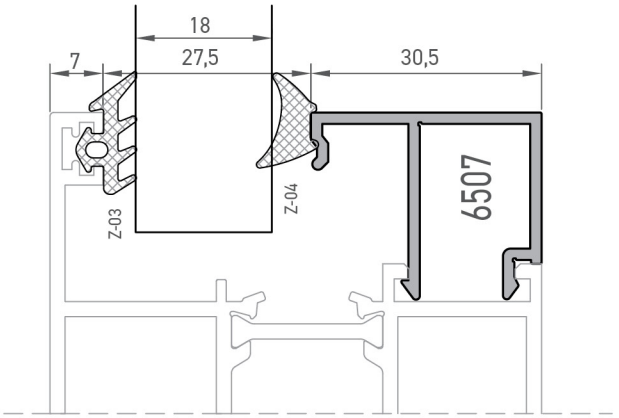


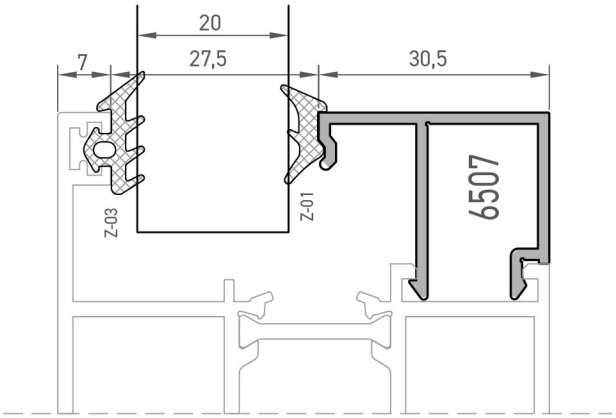
Damlalık Profili *Drip Profile*
5591
Weight : 0,165 kg/m

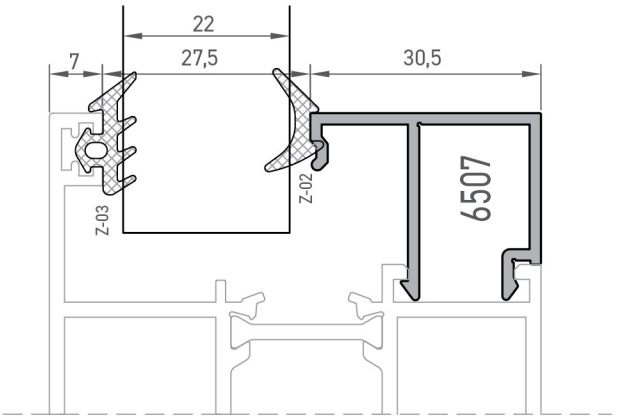
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

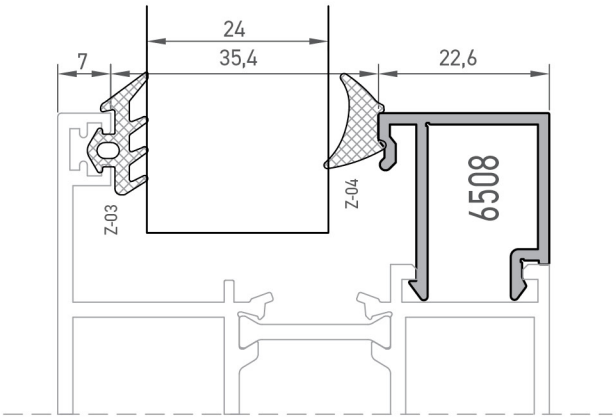

6
7
14
44
Z-03
Z-04
6560

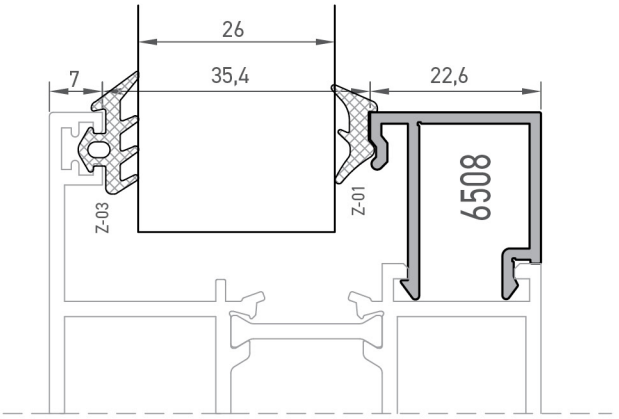

8
7
14
44
Z-03
Z-01
6560

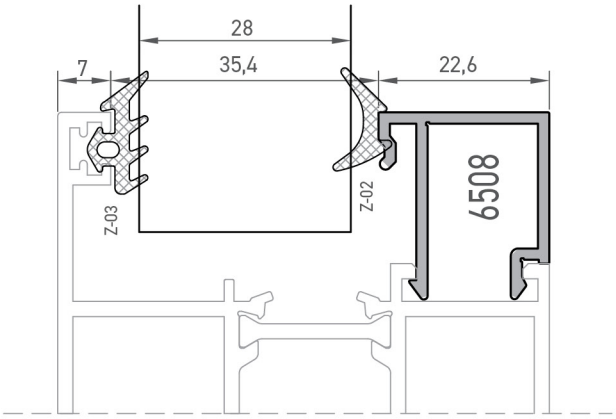

18
7
27,5
30,5
Z-03
Z-04
6507

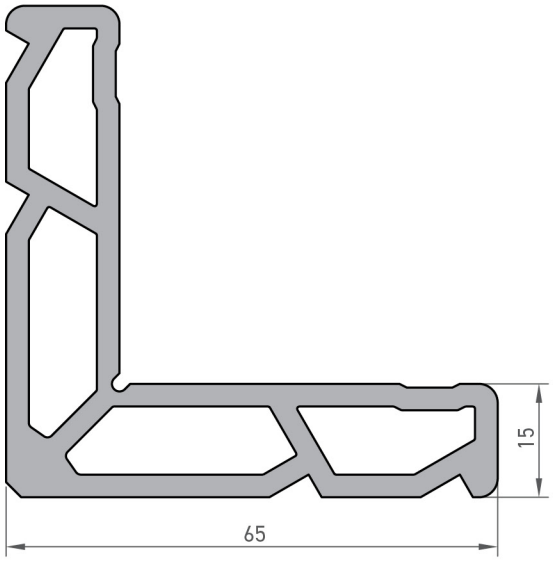

20
7
27,5
30,5
Z-03
Z-01
6507


22
7
27,5
30,5
Z-03
Z-02
6507

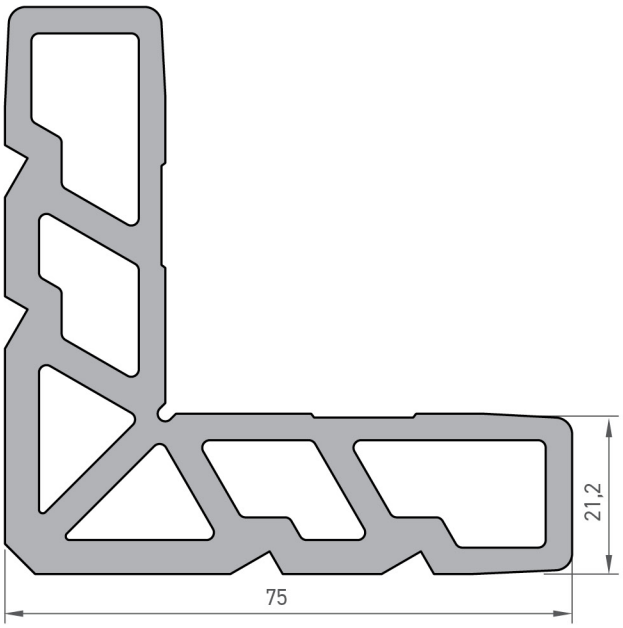

24
7
35,4
22,6
Z-03
Z-04
6508


26
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Z-03
Z-01
6508


28
7
35,4
22,6
Z-03
Z-02
6508

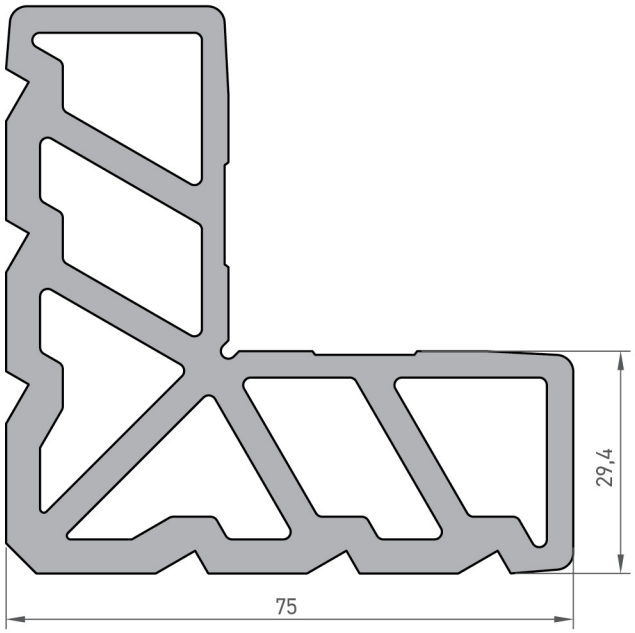


Kasa-Kanat Köşe Takoz Profili *Frame-Sash Corner Cleat Profile*	
2532	
Weight : 2,330 kg/m	
2532-19	9,2 mm
2532-20	10 mm
2532-21	16,5 mm
2532-22	17,3 mm
2532-23	18,2 mm
2532-24	19,5 mm
2532-25	20,3 mm
2532-26	28,6 mm
2532-27	29,4 mm
2532-28	30,9 mm

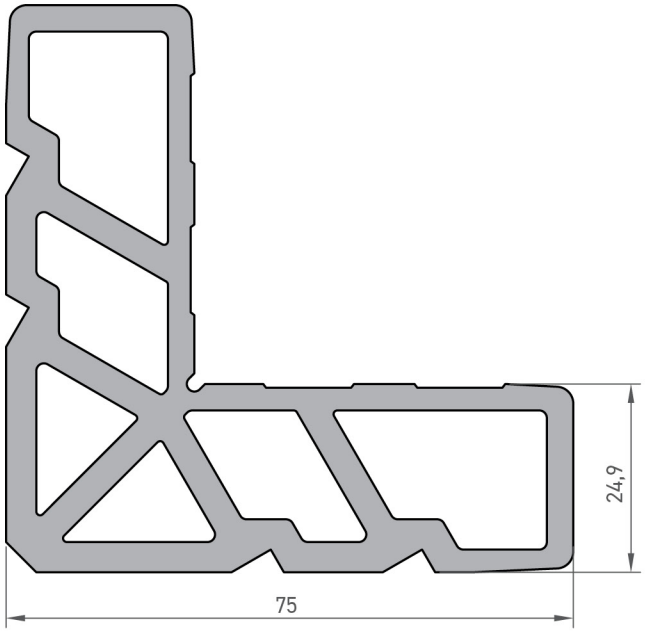


Kasa-Kanat Köşe Takoz Profili *Frame-Sash Corner Cleat Profile*	
6233	
Weight : 3,880 kg/m	
6233-3	16,5 mm
6233-4	17,3 mm
6233-5	19,5 mm
6233-6	20,3 mm

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

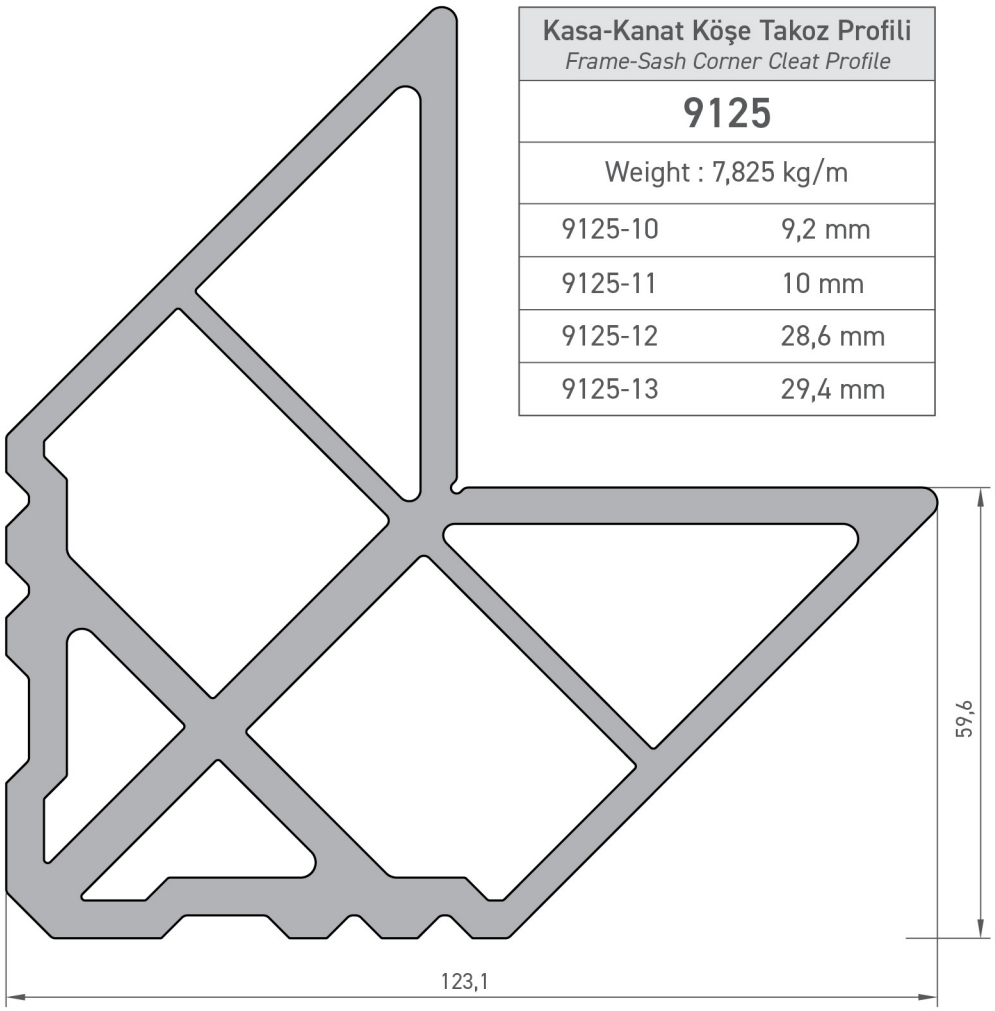


Kasa-Kanat Köşe Takoz Profili *Frame-Sash Corner Cleat Profile*	
2533	
Weight : 4,550 kg/m	
2533-18	9,2 mm
2533-19	10 mm
2533-20	16,5 mm
2533-21	16,9 mm
2533-22	17,3 mm
2533-23	19,5 mm
2533-24	19,9 mm
2533-25	20,3 mm
2533-26	28,6 mm
2533-27	29,4 mm

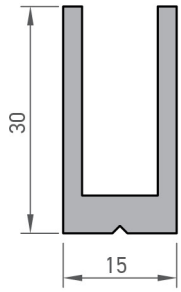


Kasa-Kanat Köşe Takoz Profili *Frame-Sash Corner Cleat Profile*	
2813	
Weight : 3,904 kg/m	
2813-1	9,2 mm
2813-2	10 mm
2813-3	28,6 mm
2813-4	29,4 mm

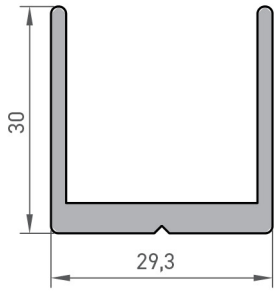
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



Kasa-Kanat Köşe Takoz Profili *Frame-Sash Corner Cleat Profile*	
9125	
Weight : 7,825 kg/m	
9125-10	9,2 mm
9125-11	10 mm
9125-12	28,6 mm
9125-13	29,4 mm

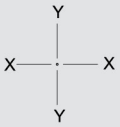


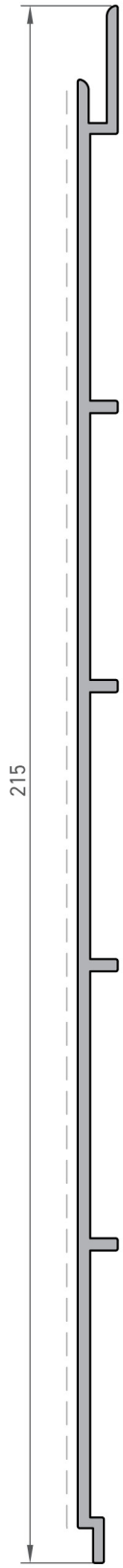
Dar "U" Bağlantı Profili *U Connection Profile*	
2154	
Weight : 0,539 kg/m	
2154-1	16,5 mm
2154-2	17,3 mm
2154-3	19,5 mm
2154-4	20,3 mm

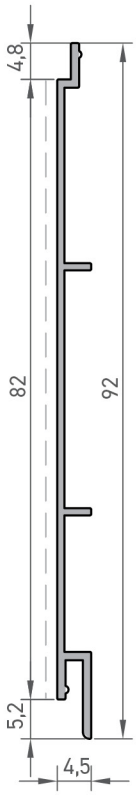


Geniş "U" Bağlantı Profili *U Connection Profile*	
2534	
Weight : 0,539 kg/m	
2534-1	17 mm
2534-2	17,3 mm
2534-3	19,5 mm
2534-4	20 mm
2534-5	20,3 mm

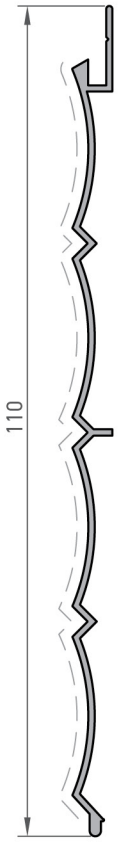
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.











Lambri Profili *Wainscot Profile*
2114
Weight : 0,295 kg/m

Lambri Profili *Wainscot Profile*
2115
Weight : 0,510 kg/m

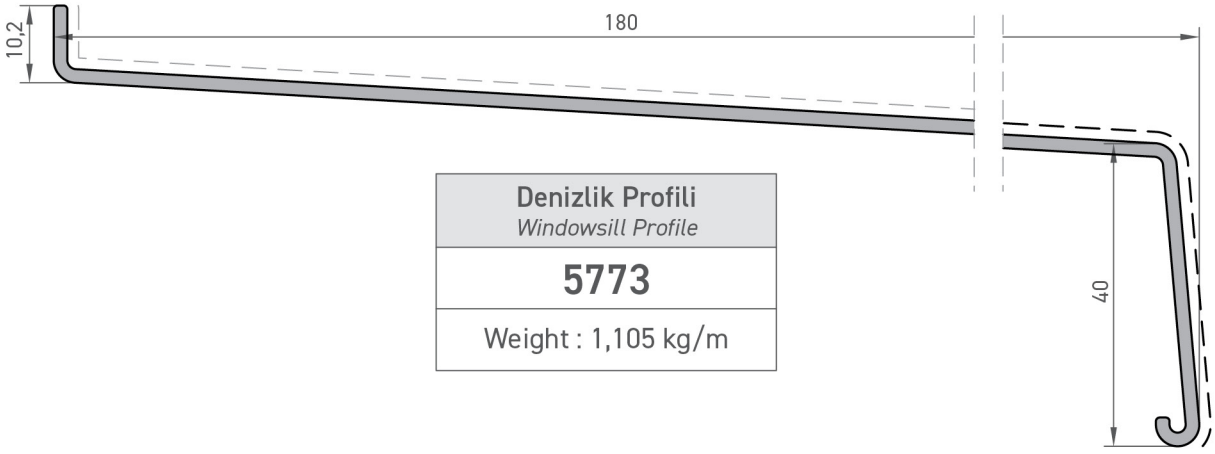
Lambri Profili *Wainscot Profile*
2118
Weight : 0,305 kg/m

Lambri Profili *Wainscot Profile*
2117
Weight : 1,095 kg/m

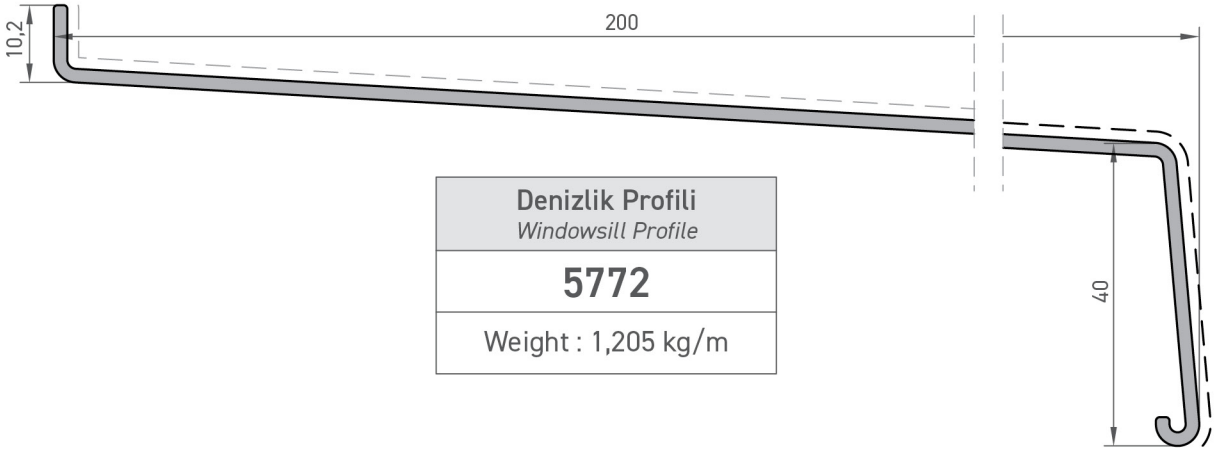
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



Denizlik Profili *Windowsill Profile*
5775
Weight : 0,965 kg/m

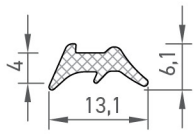
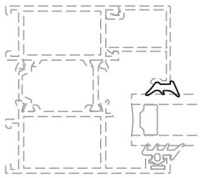
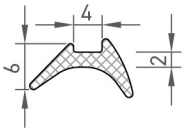
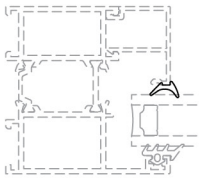
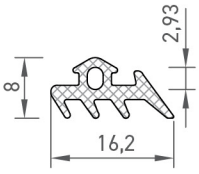
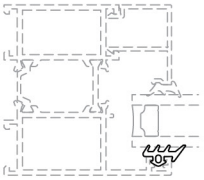
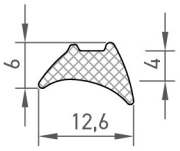
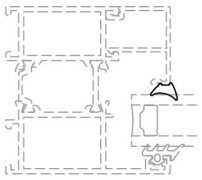
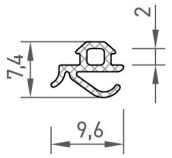
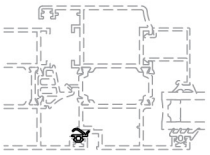
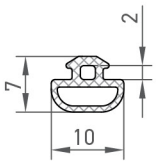
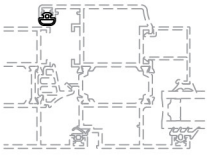
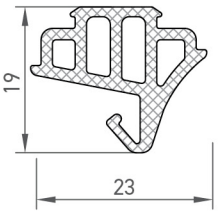
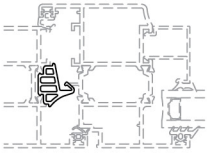
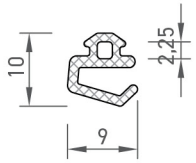
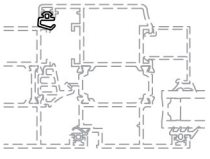


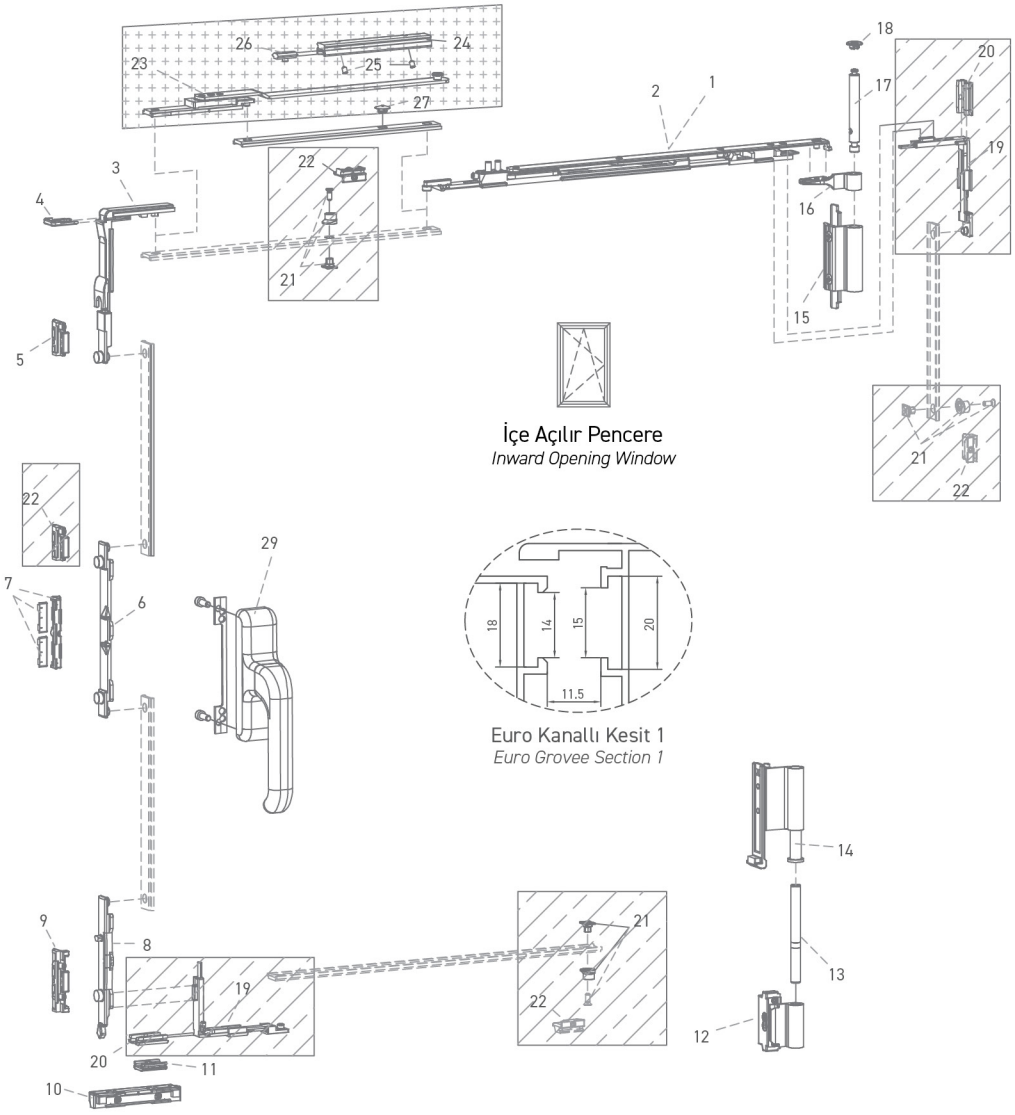
Denizlik Profili *Windowsill Profile*
5773
Weight : 1,105 kg/m



Denizlik Profili *Windowsill Profile*
5772
Weight : 1,205 kg/m

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

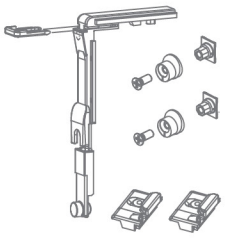
Kod Code	**Şekil** Drawing	**Tanım** Description	**Teorik Ağırlık** Theoretical Weight Gr / m	**Paket Ağırlığı** Package Weight Kg / Package	**Paket Metrajı** In One Package Metre / Package	**Kullanım Yeri** Application
Z-01		Epdm Cam İç Fitil Glazing Gasket Inside	51 gr/m	12 kg	235 m	
Z-02		Epdm Cam İç Fitil Glazing Gasket Inside	49 gr/m	12 kg	240 m	
Z-03		Epdm Cam Dış Fitil Glazing Gasket Outside	64 gr/m	12 kg	185 m	
Z-04		Epdm Cam İç Fitil Glazing Gasket Inside	64 gr/m	12 kg	185 m	
Z-63		Kasa Bini Fitil Frame Acoustic Gasket	33 gr/m	10 kg	300 m	
Z-64		Kanat Bini Fitil Frame Acoustic Gasket	40 gr/m	9,6 kg	240 m	
Z-70		Orta Bini Fitil Mullion Acoustic Gasket	190 gr/m	10,5 kg	55 m	
Z-71		Kanat Bini Fitil Sash Acoustic Gasket	46 gr/m	10 kg	215 m	



Çift Açılım Mekanizması (Takım) Tilt and Turn Window Mechanism (Set)	
W55.702 (80kg)	İTHAL (IMPORT)
W55.702-1 (80kg)	
W55.703 (130kg)	İTHAL (IMPORT)
W55.703-1 (130kg)	

1	Makas Tip 1 (Küçük)	15	Üst Menteşe Erkek Kısmı
2	Makas Tip 2 (Büyük)	16	Üst Menteşe Dişi Kısmı
3	Köşe Dönme	17	Üst Menteşe Pimi
4	Köşe Dönme Sabitleme Klipsi	18	Üst Menteşe Stoper Kapak
5	Karşılık	19	İlave Köşe Dönme
6	Kol Karşılığı	20	Çift Açılım Kolu
7	Hatalı Kullanım Önleme Karşılığı 8-10mm Ayar Şimi	21	İlave Köşe Dönme Sabitleme Klipsi
8	Sürgü	22	Kilitleme Pimi
9	Karşılık	23	Ayarlı Karşılık
10	Çift Sürğü Karşılık	24	İlave Makas
11	Dinlendirme Takozu	25	İlave Makas Kılavuzu
12	Dip Menteşe Erkek Kısmı	26	Klavuz Vidaları
13	Dip Menteşe Pimi	27	Ayarlı Stoper
14	Üst Menteşe Dişi Kısmı	28	Makas Destek Blogu

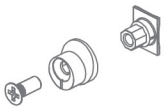
Renk Seçeneği Belirtilmelidir.
By selecting colors, it must be informed.



Çift Açılım Arka Kilitleme
Tilt And Turn Annex Set
W55.723



Dar Zamak Sürgü
Zamac Bolt
W55.724



Ayarlanabilir Pim
Adjustable Fastening Pawl
W55.734



Ayarlı Zamak Karşılığı
Adjustable Single Striker
W55.731



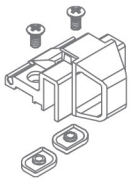
Sabit Zamak Karşılığı
Fixed Striker
W55.752



Kademeli Teleskopik Makas (inox)
Stepped Telescopic Arm
W55.743



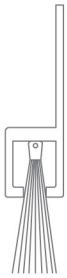
Vasistas Makası (ithal)
Arm For Bottom-Hung Window (imported)
W55.744



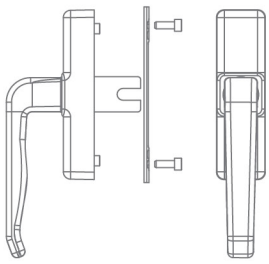
Vasistas Cıt Cıt (ithal)
Catch For Bottom-Hung Window (imported)
W55.745



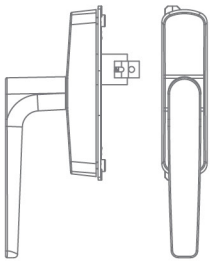
Kapı Altı Fırçası
Door Brush
W55.747



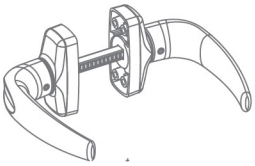
Kapı Altı Fırçası
Door Brush
AT55.701



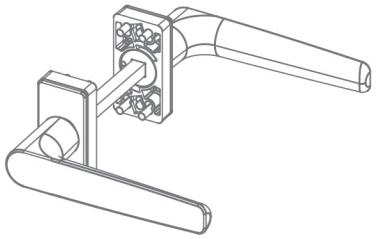
Tek Maçalı Normal Açılım Pencere Kolu
Opening Window Handle
W55.760



Tek Maçalı Normal Açılım Pencere Kolu (İthal)
Opening Window Handle (Import)
W55.760-1



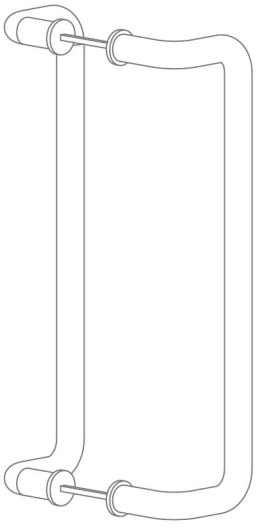
Prima Kapı Kolu
Prima Door Handle
W55.764



Prima Kapı Kolu (İthal)
Prima Door Handle Couple (Import)
W55.764-1



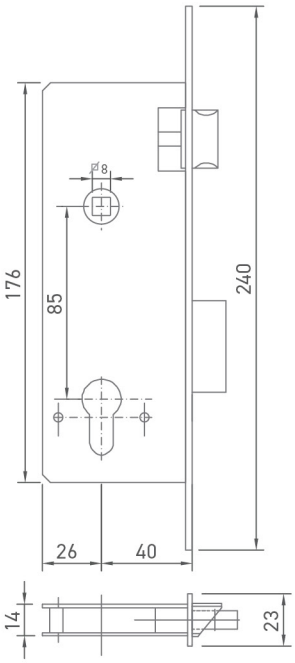
Akbank Kapı Kolu
Door Handle
W55.763



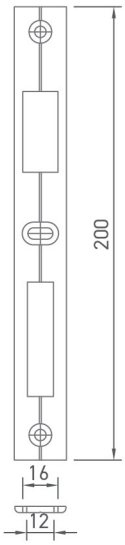
Kıvrık Kapı Kolu
Door Handle
W55.765 (20-30-40-50 cm)



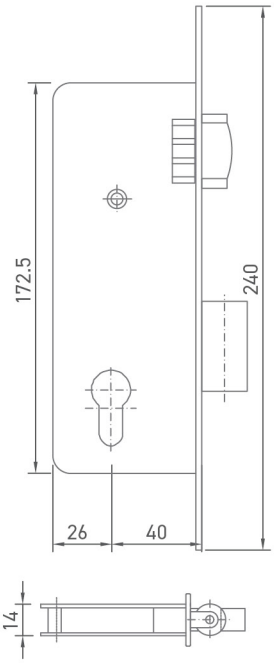
Yay Kapı Kolu
Door Handle
W55.766



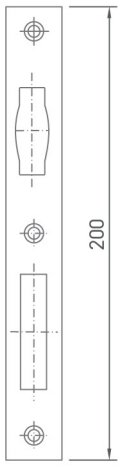
Geniş Kilit (Dilli)
Wide Type Lock (Bolt)
W55.780



Kilit Karşılığı
Lock Plate
W55.781

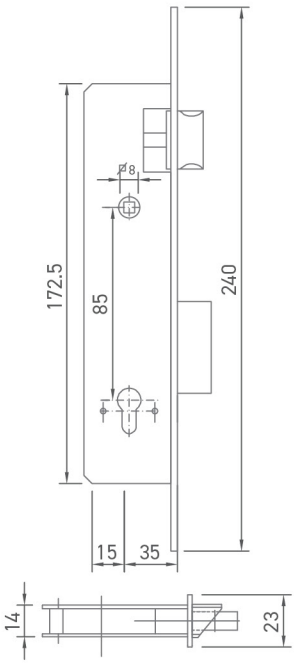


Geniş Kilit (Makaralı)
Wide Type Lock (Roller)
W55.782

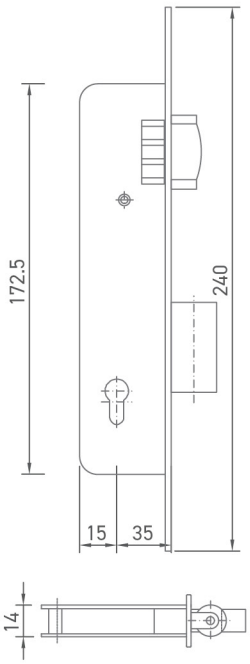


Kilit Karşılığı
Lock Plate
W55.783

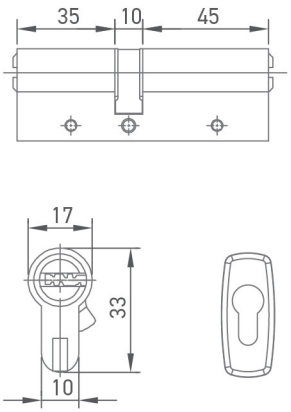
Renk Seçeneği Belirtilmelidir.
By selecting colors, it must be informed.



Geniş Kilit (Dilli)
Wide Type Lock (Bolt)
W55.780-1



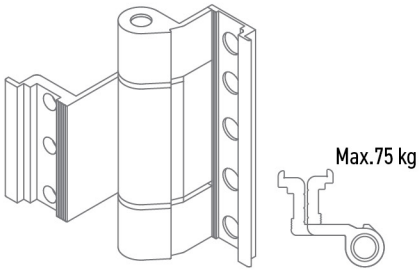
Geniş Kilit (Makaralı)
Wide Type Lock (Roller)
W55.782-1



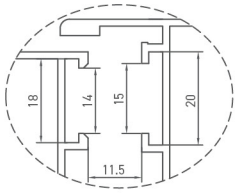
Barel
Cylinders
AT55.784

Barel Rozeti
Cylinders Cover
W55.785

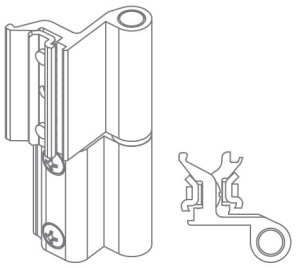
Euro Kanallı Pencere Menteşesi
Euro Grovee Window Hinge



W55.770



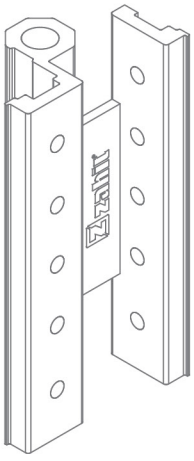
Euro Kanallı Kesit 1
Euro Grovee Section 1



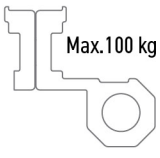
W55.770-1
İthal / Import

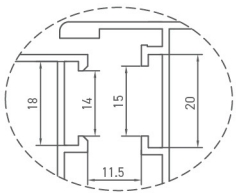
Renk Seçeneği Belirtilmelidir.
By selecting colors, it must be informed.

Euro Kanallı Kapı Menteşesi
Euro Grovee Door Hinge



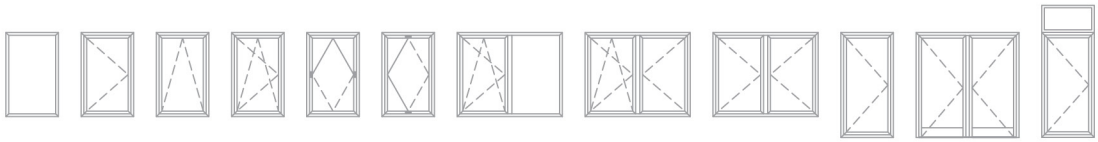
W55.774



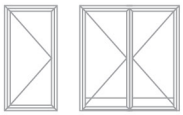


Euro Kanallı Kesit 1
Euro Grovee Section 1

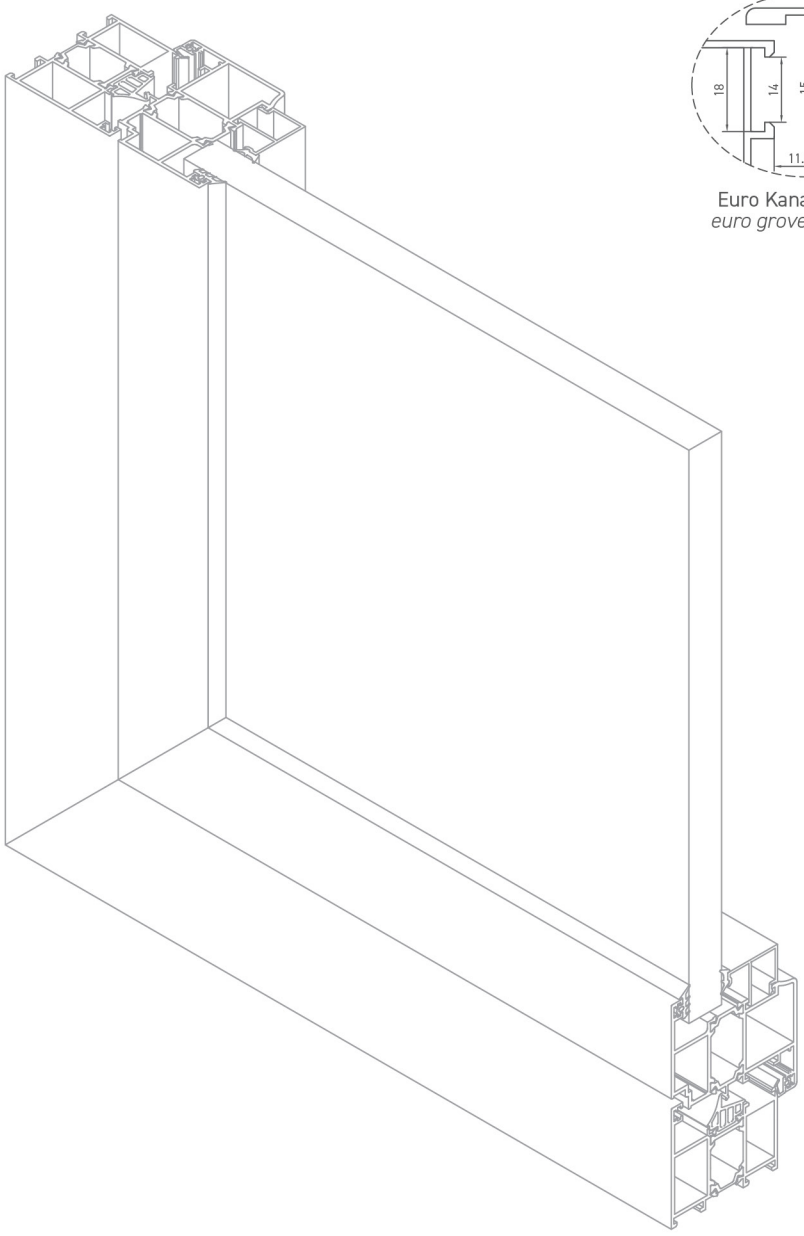
Renk Seçeneği Belirtilmelidir.
By selecting colors, it must be informed.

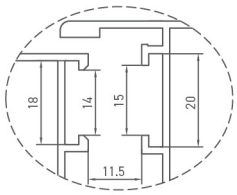


İçe Açılır Pencere, Kapı
Inward Opening Window, Door

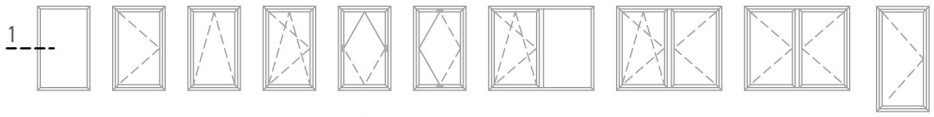


Dışa Açılır Kapı
Outward Opening Door

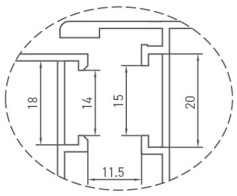




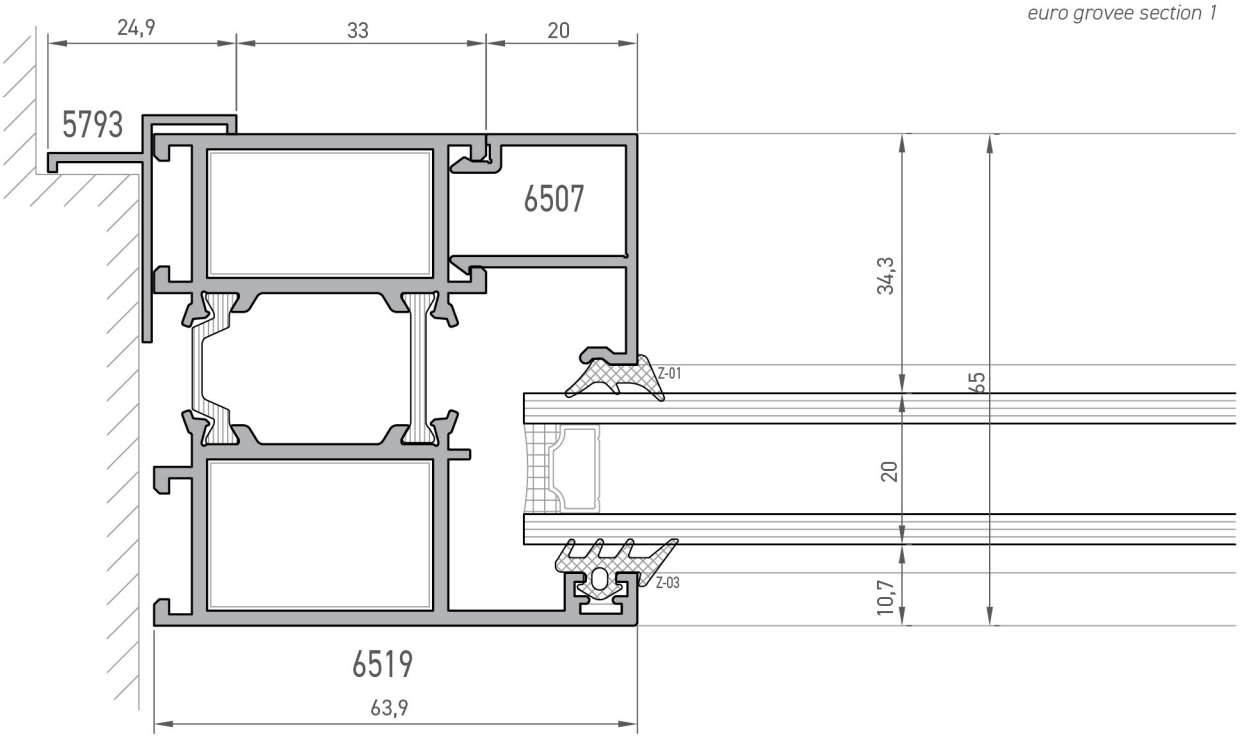
Euro Kanallı Kesit 1
euro grovee section 1

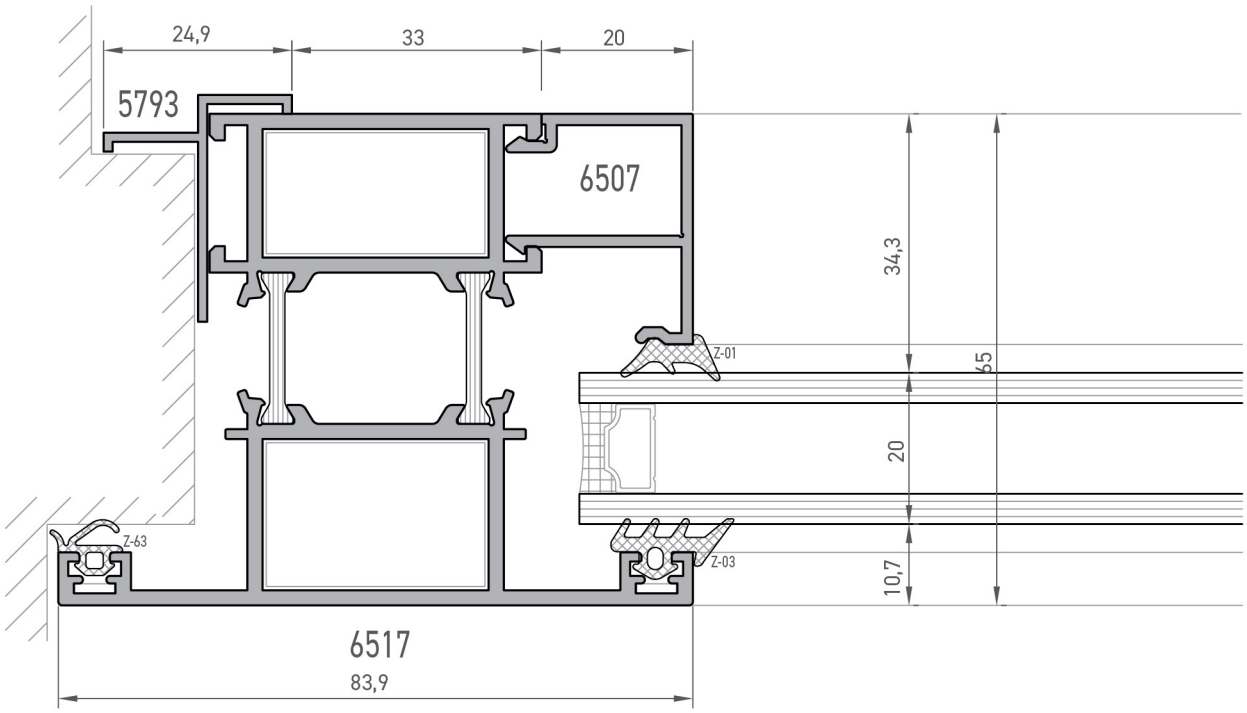


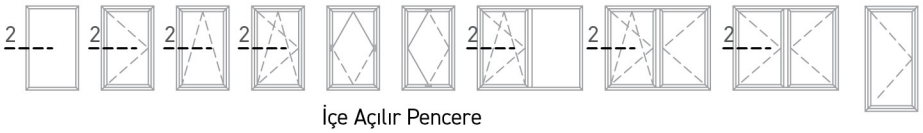
İçe Açılır Pencere
Inward Opening Window



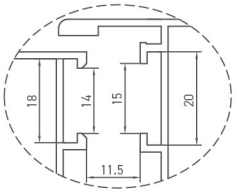
Euro Kanallı Kesit 1
euro grovee section 1



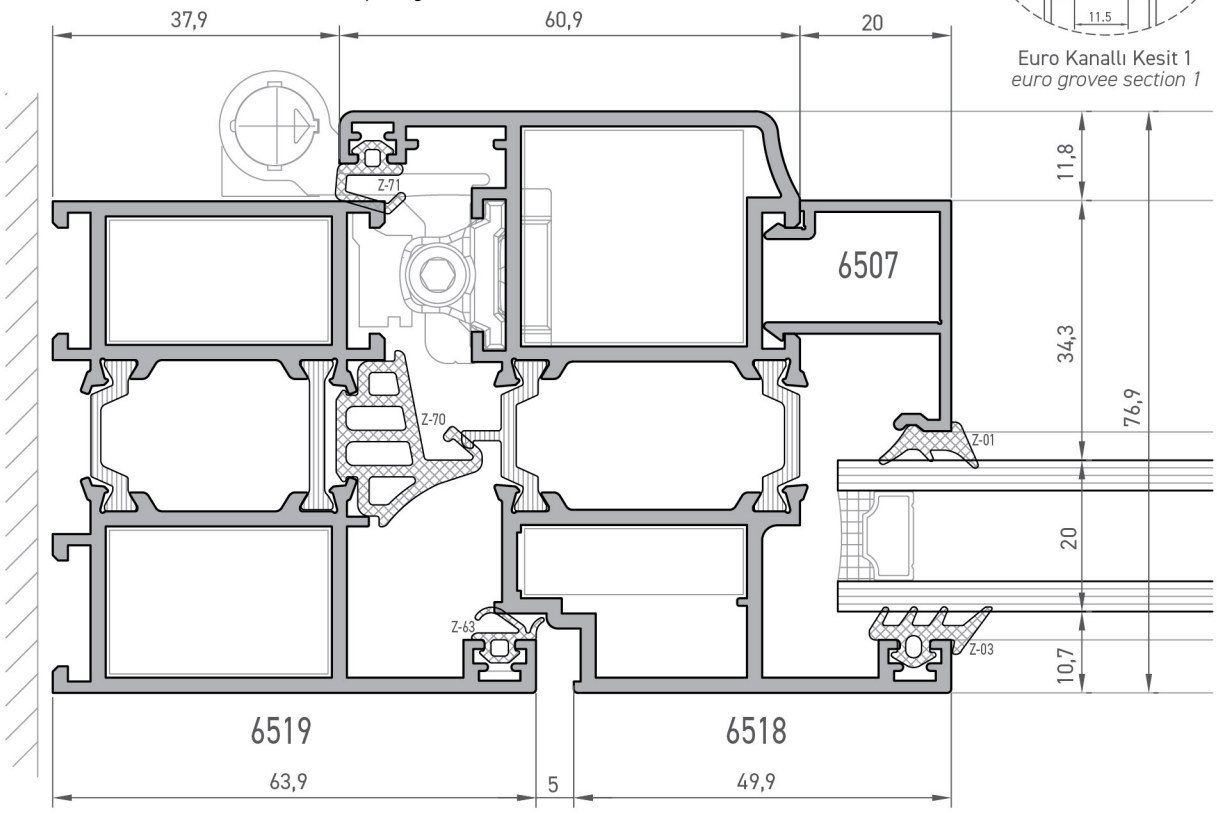


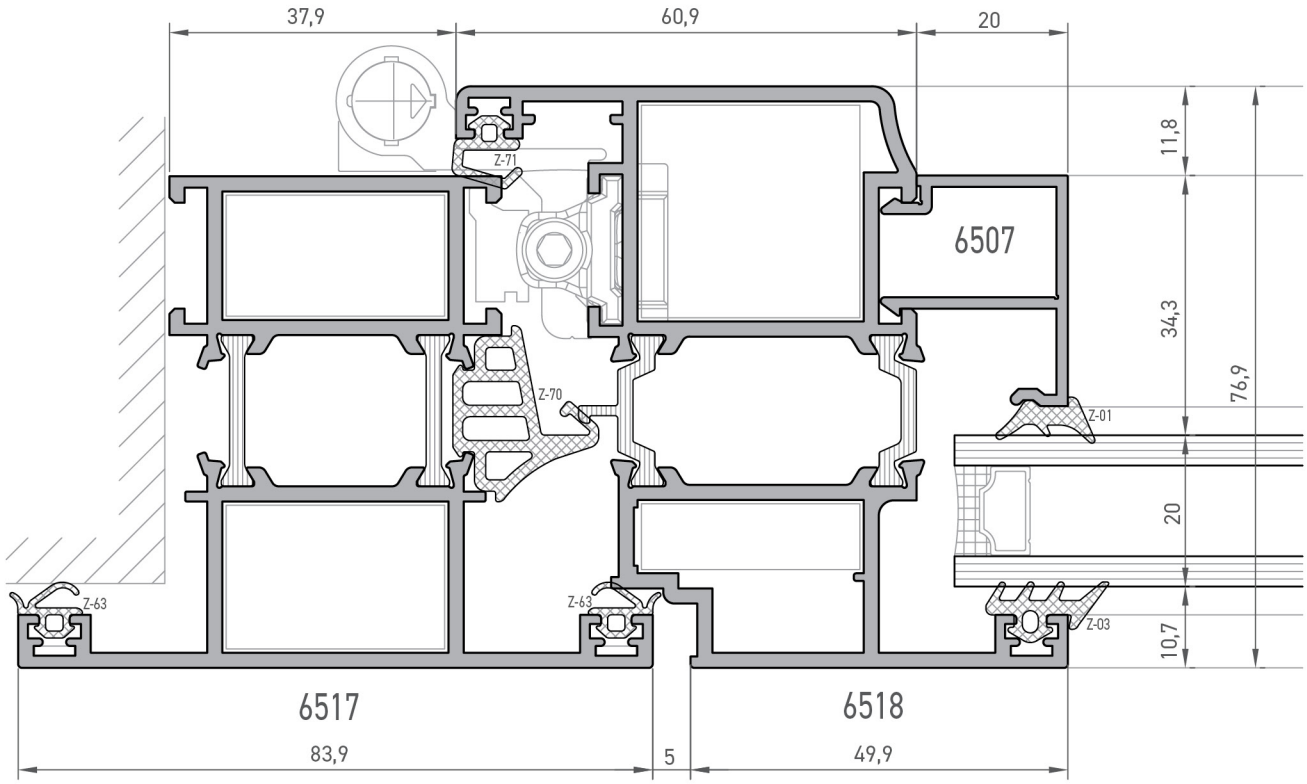


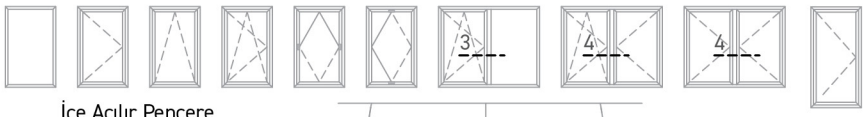
İçe Açılır Pencere
Inward Opening Window



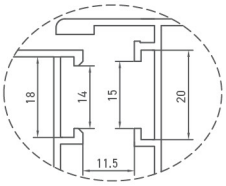
Euro Kanallı Kesit 1
euro grovee section 1



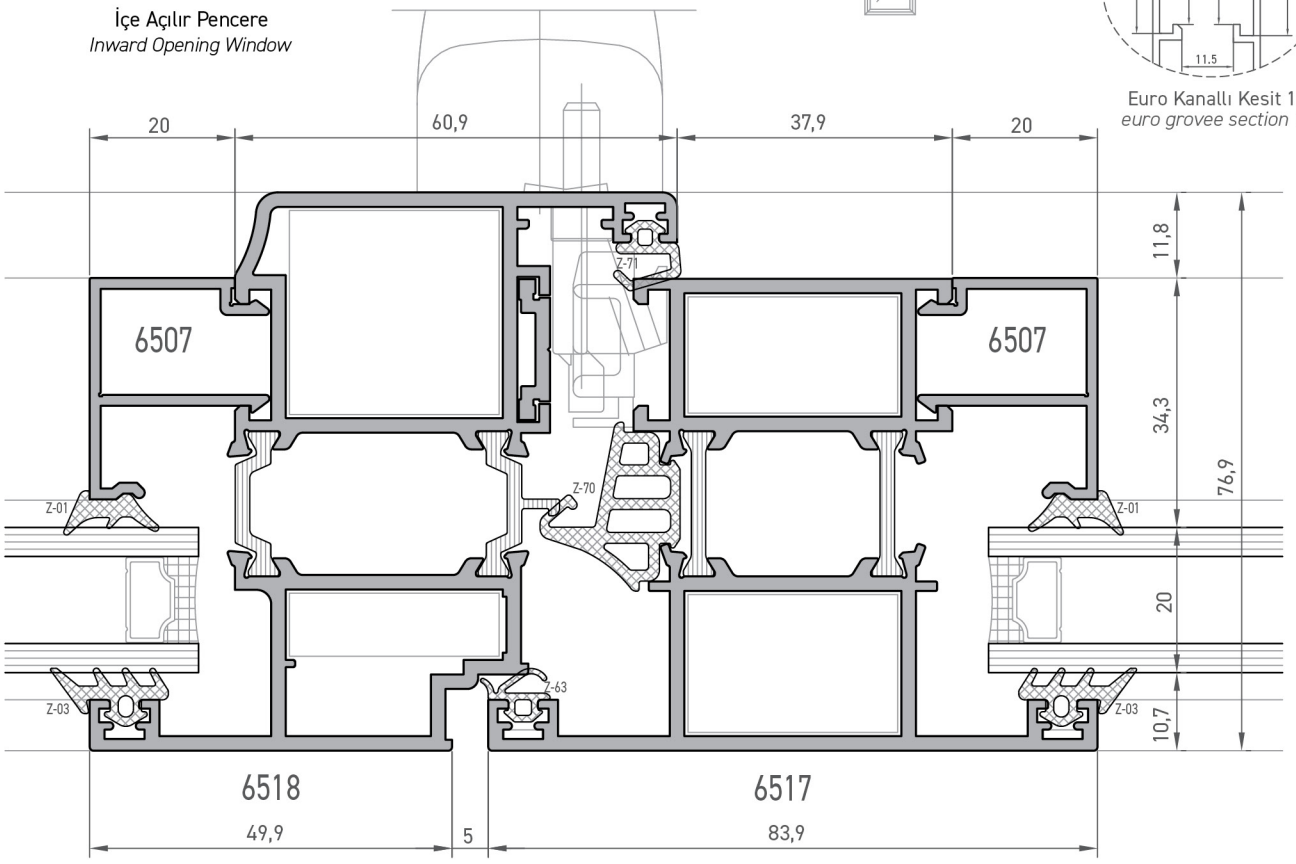


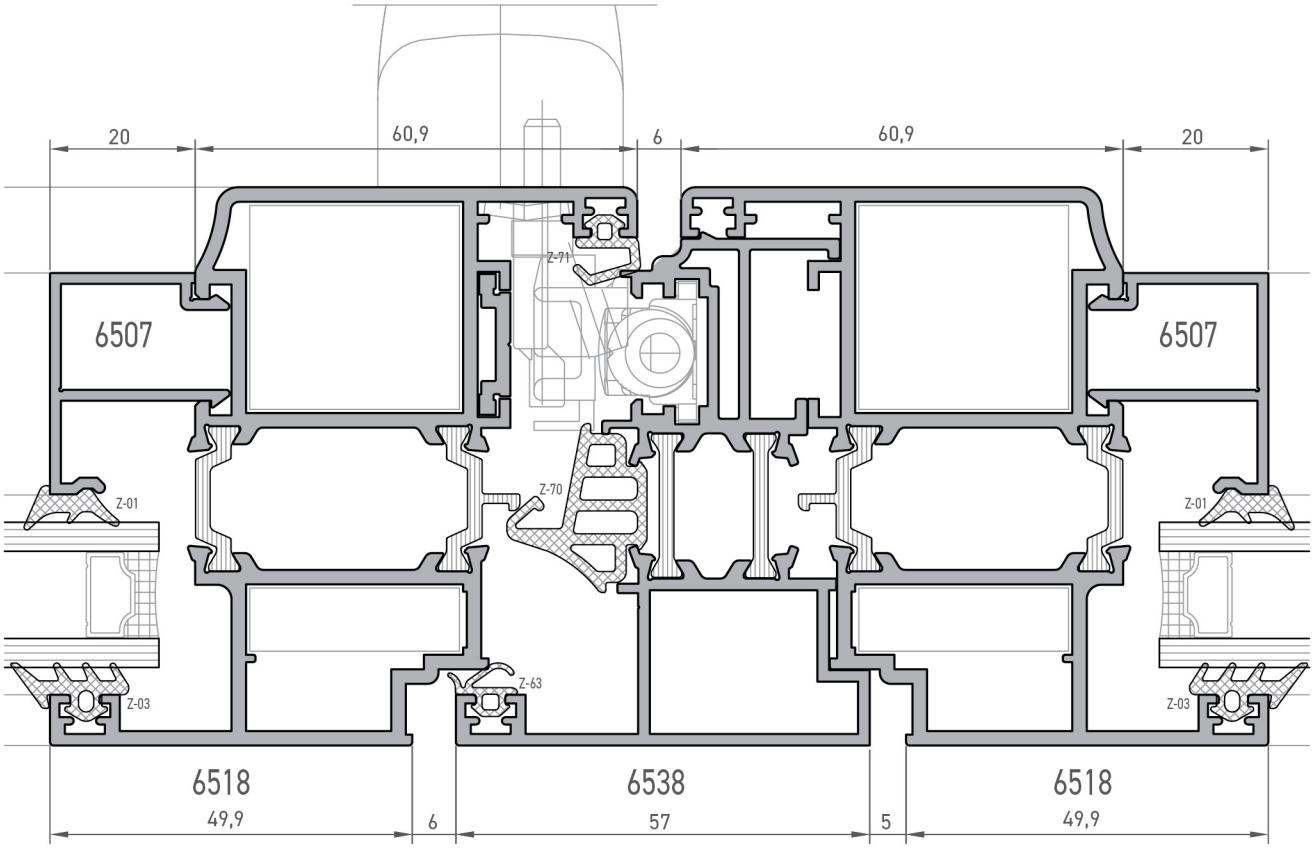


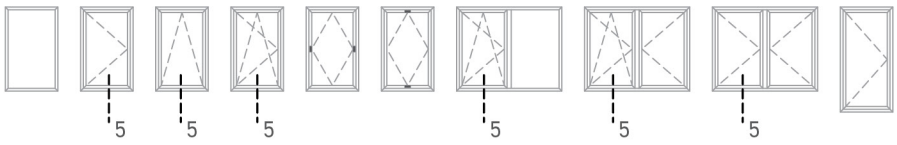
İçe Açılır Pencere
Inward Opening Window



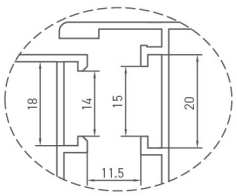
Euro Kanallı Kesit 1
euro grovee section 1



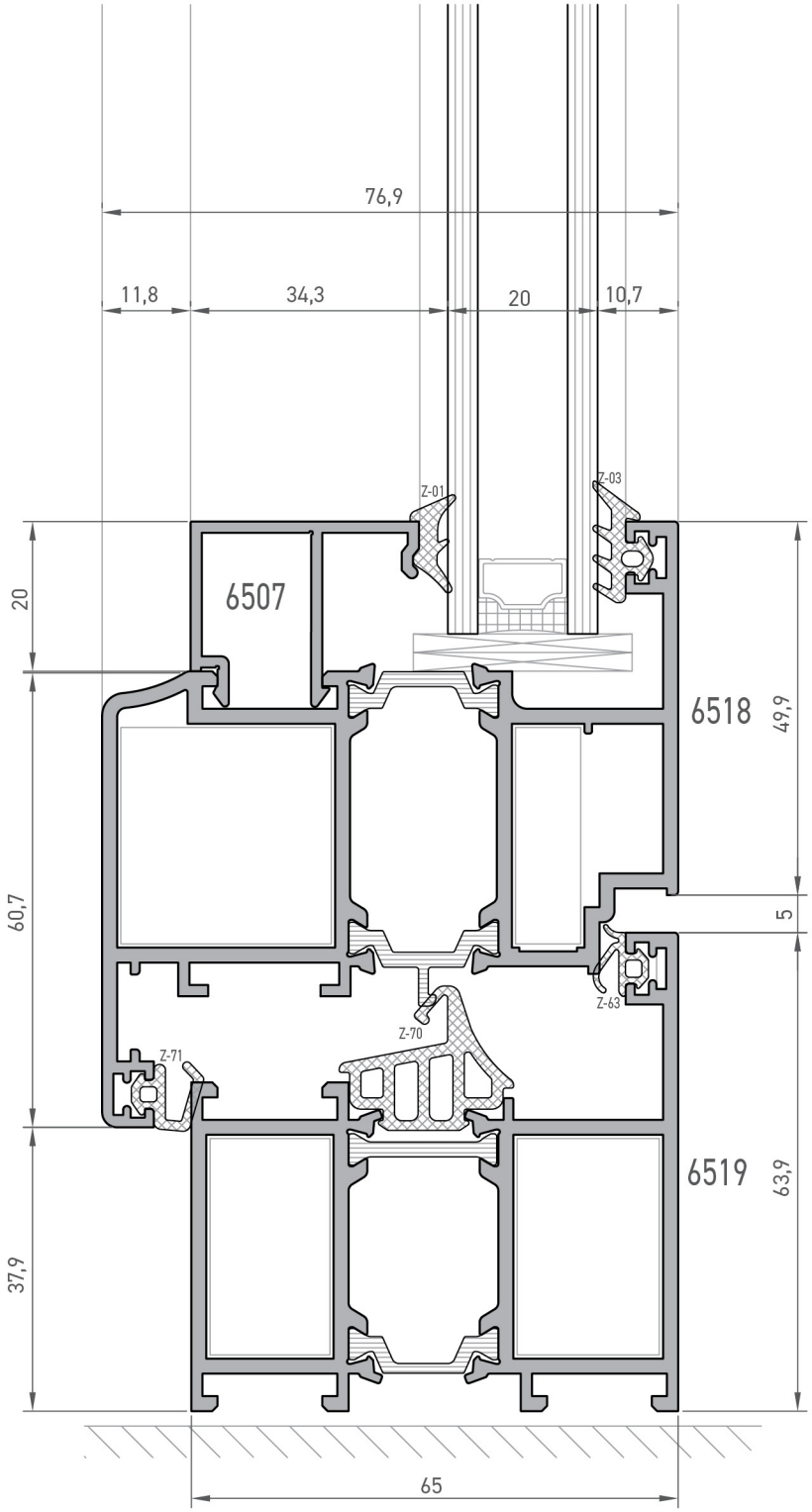


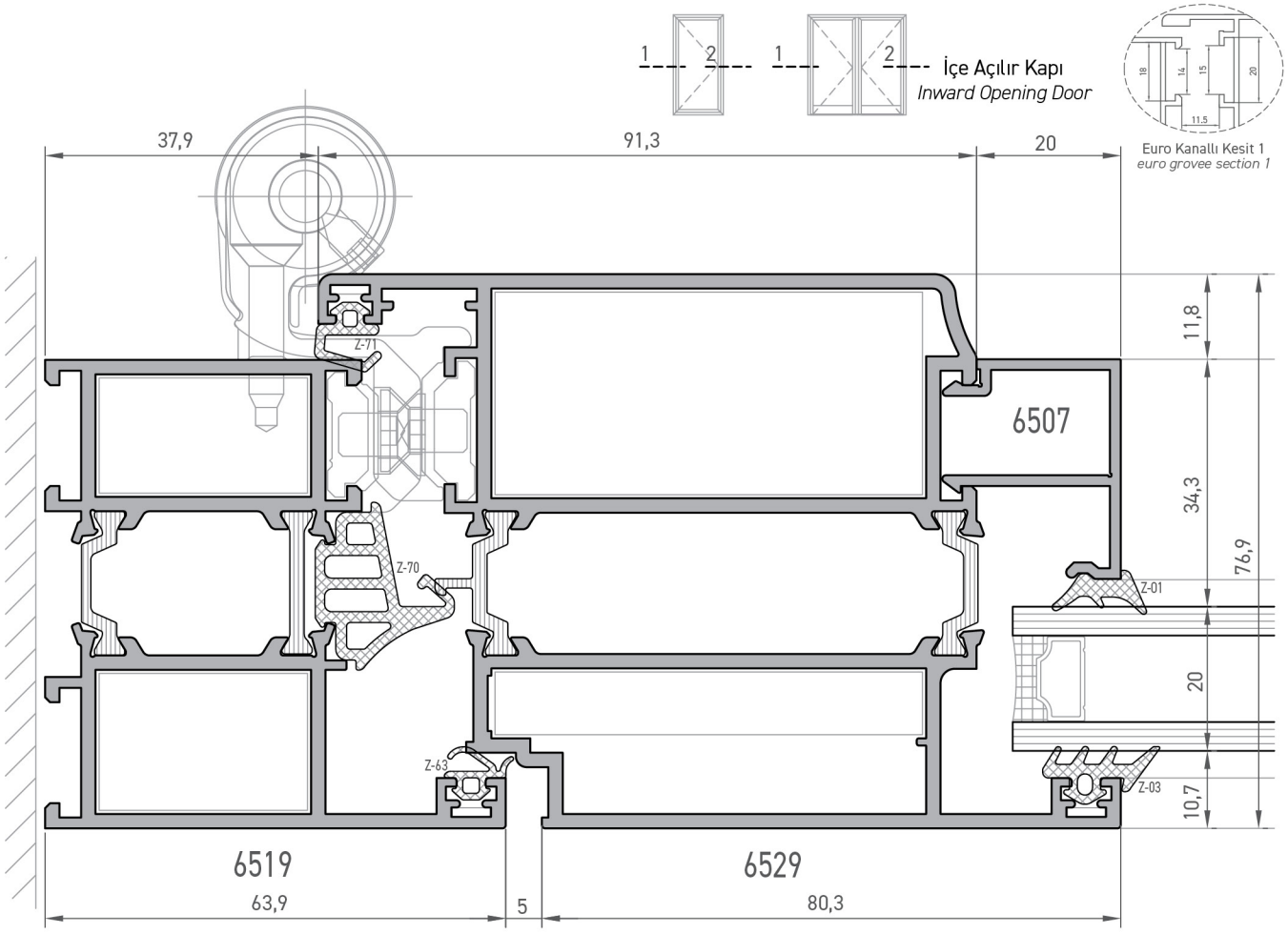


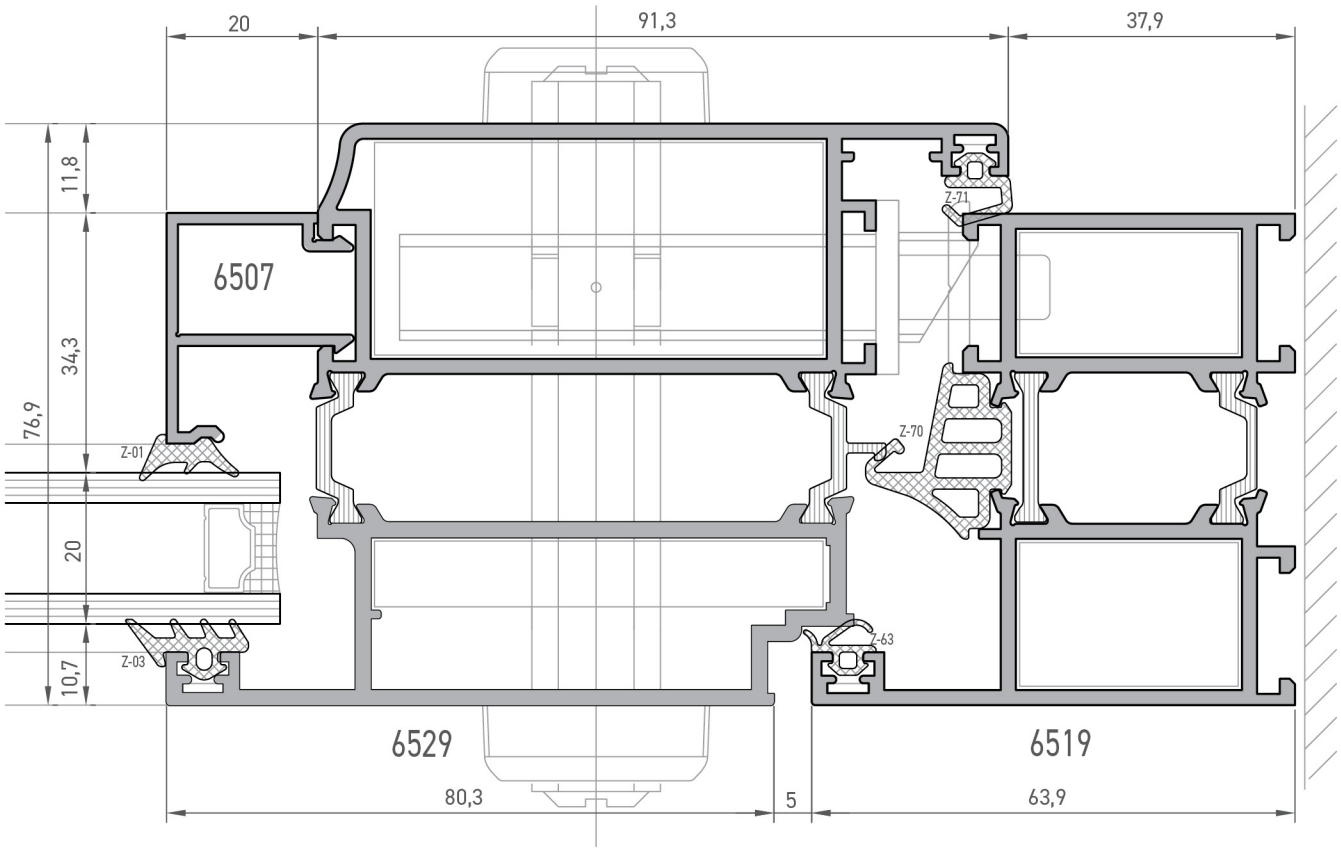
İçe Açılır Pencere
Inward Opening Window



Euro Kanallı Kesit 1
euro grovee section 1

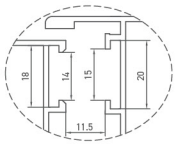



1 2 1 2
İçe Açılır Kapı
Inward Opening Door
Euro Kanallı Kesit 1
euro grovee section 1
37,9
91,3
20
11,8
34,3
76,9
20
10,7
6507
Z-71
Z-70
Z-01
Z-63
Z-03
6519
6529
63,9
5
80,3

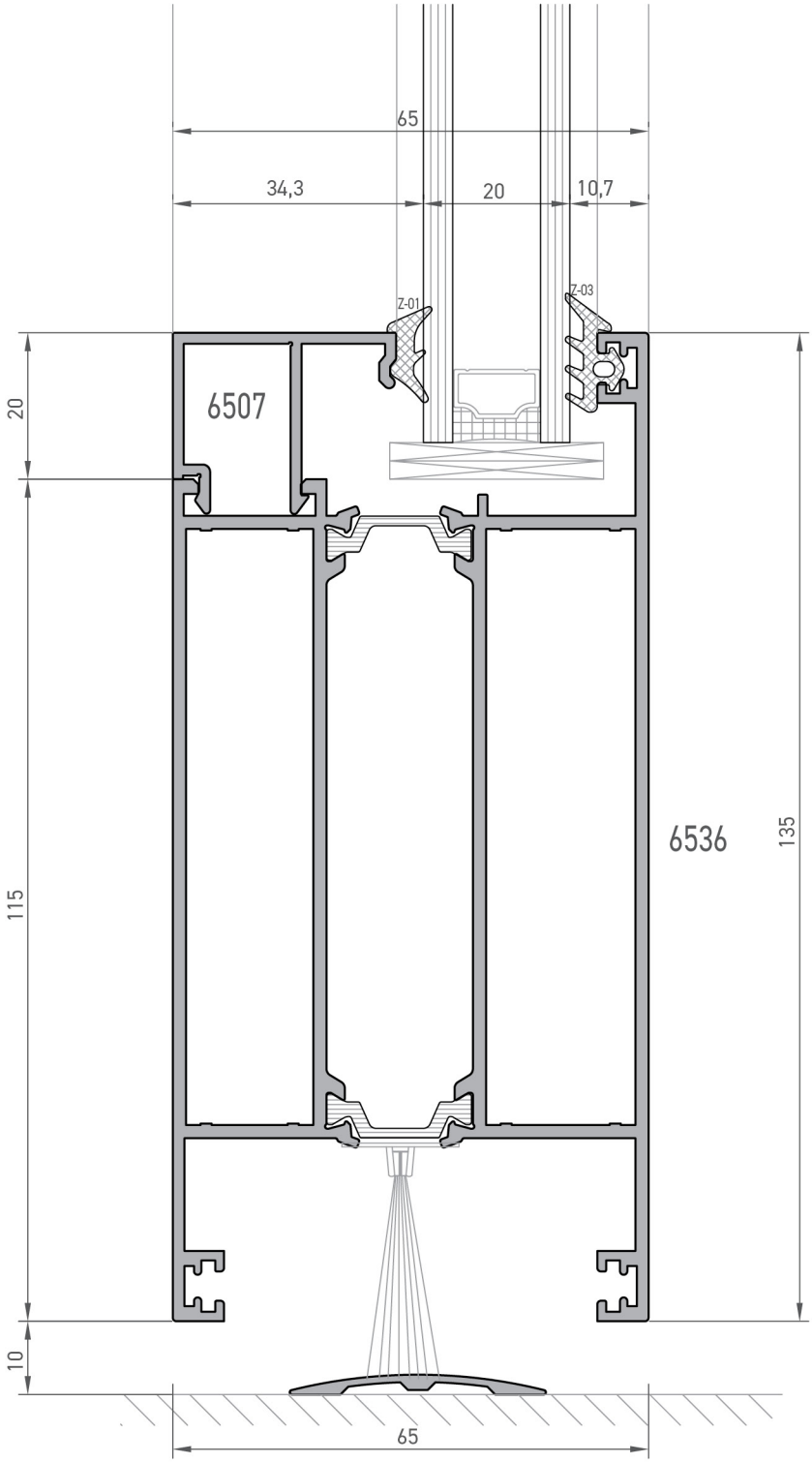

20
91,3
37,9
11,8
34,3
76,9
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80,3
5
63,9

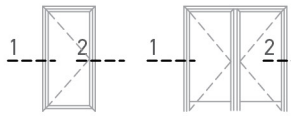


İçe Açılır Kapı
Inward Opening Door

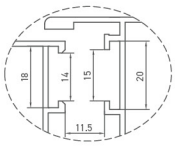


Euro Kanallı Kesit 1
euro grovee section 1

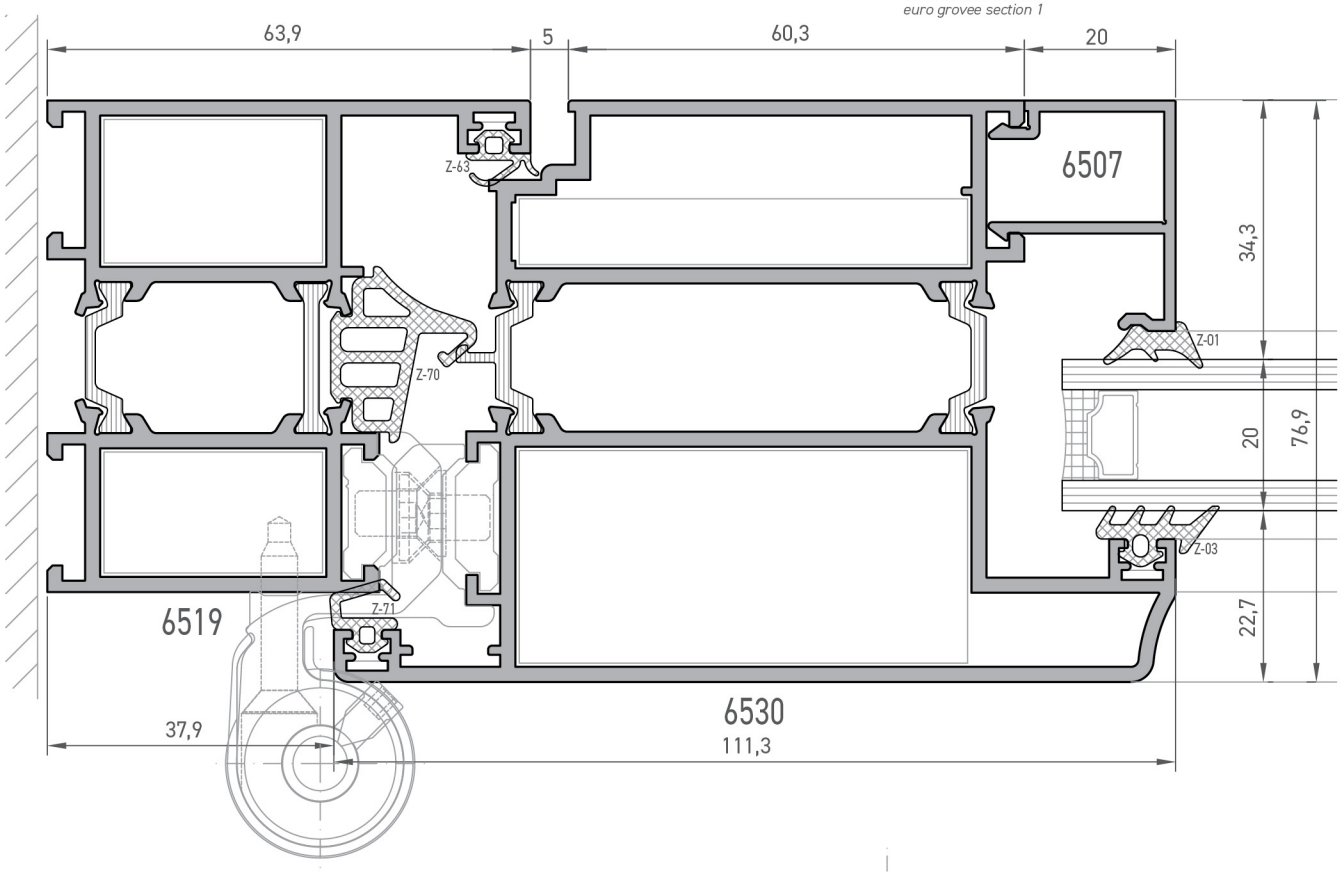


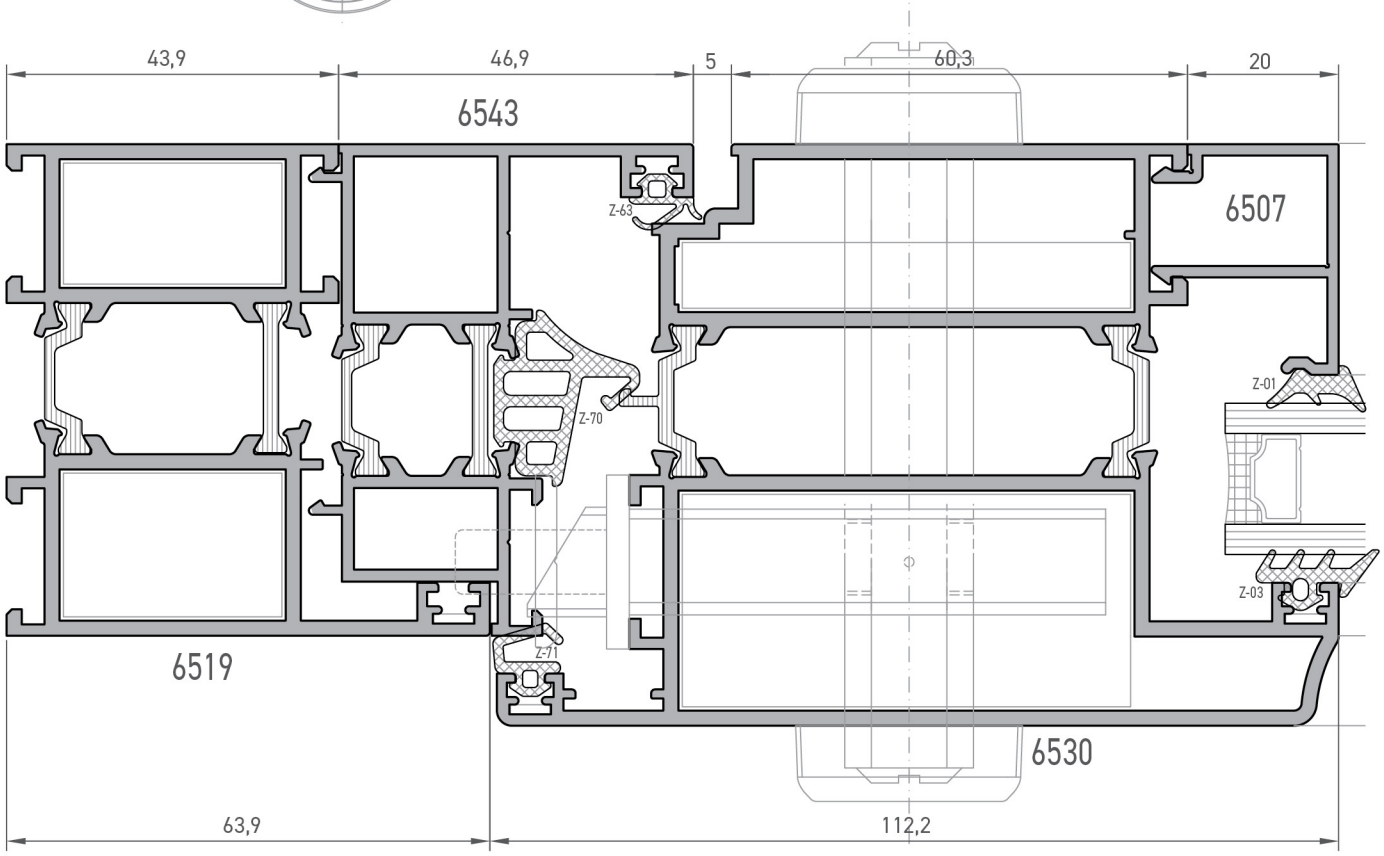


İçe Açılır Kapı
Inward Opening Door



Euro Kanallı Kesit 1
euro grovee section 1



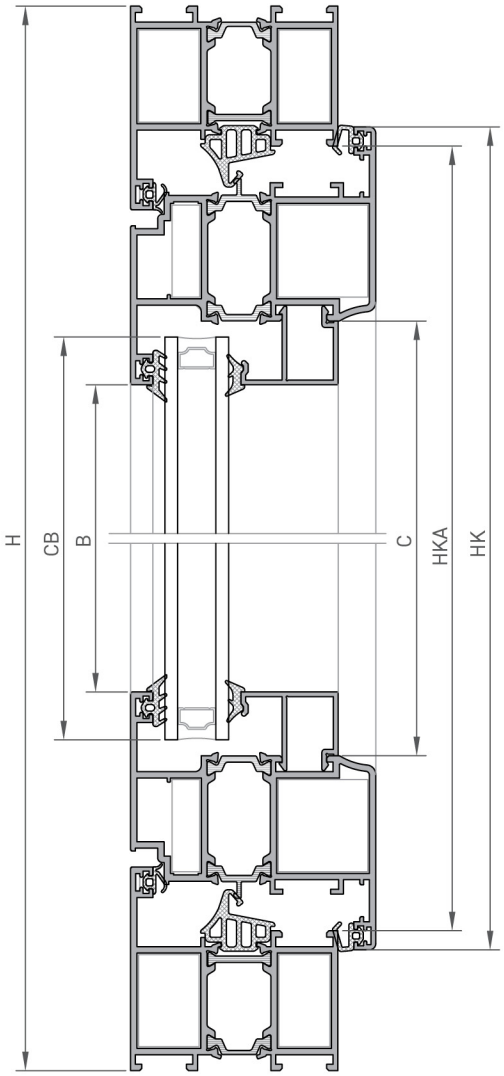


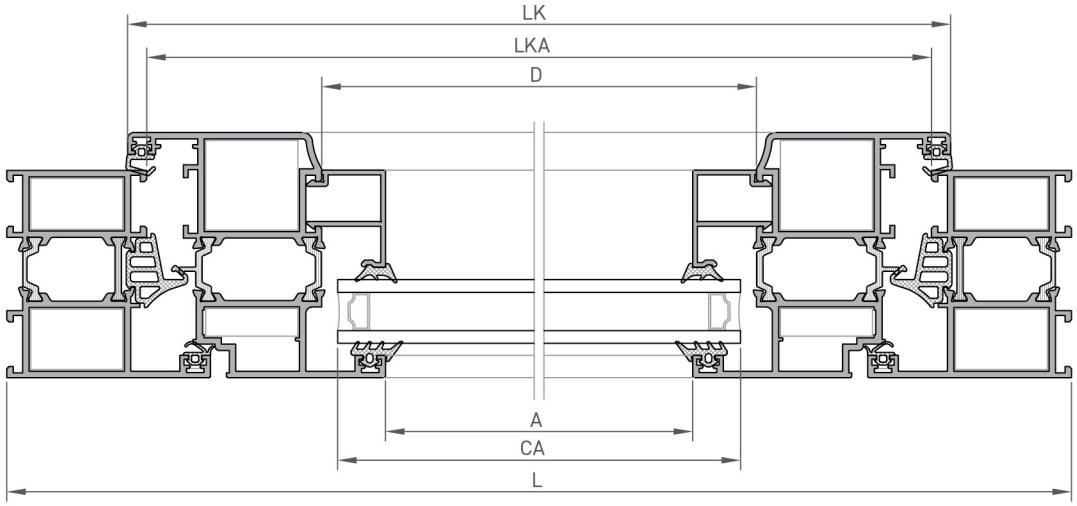
Normal / Vasistas / Çift Açılım Pencere
Normal / Tilt / Tilt & Turn window



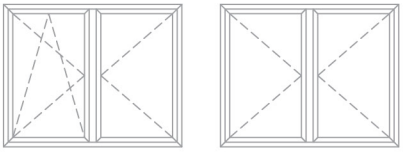
LK=LKA+12
HK=HKA+12
D=A+40
C=B
CA=A+30
CB=B+30

L	Doğrama Eni
H	Doğrama Boyu
LK	Kanat Yatay Ölçüsü
HK	Kanat Düşey Ölçüsü
LKA	Kasa Yatay Ara Ölçü
HKA	Kasa Düşey Ara Ölçü
A	Kanat Yatay Ara Ölçü
B	Kanat Düşey Ara Ölçü
D	Çıta Yatay Ölçü
C	Çıta Düşey Ölçü
CA	Cam Yatay Ölçüsü
CB	Cam Düşey Ölçüsü



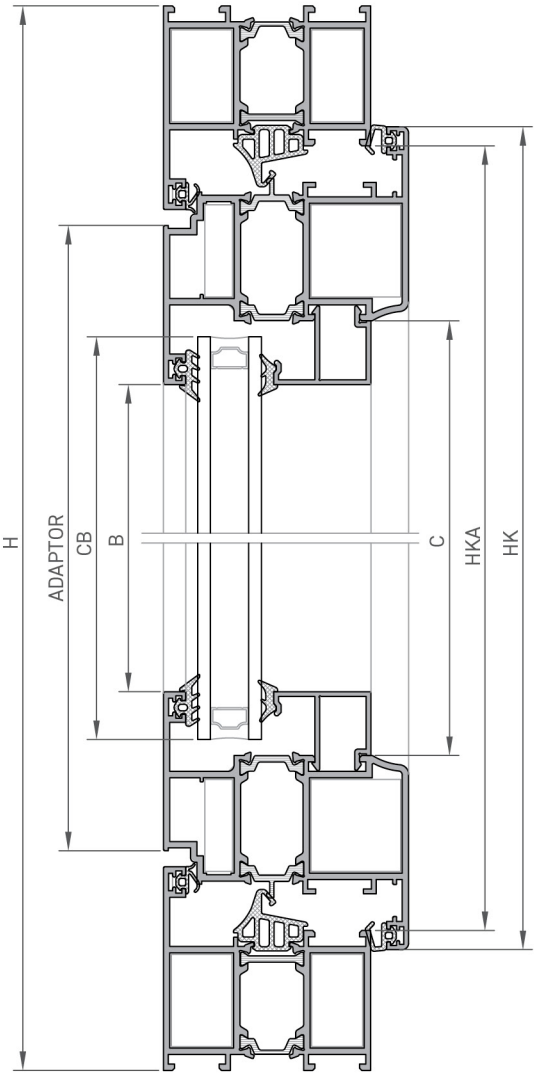


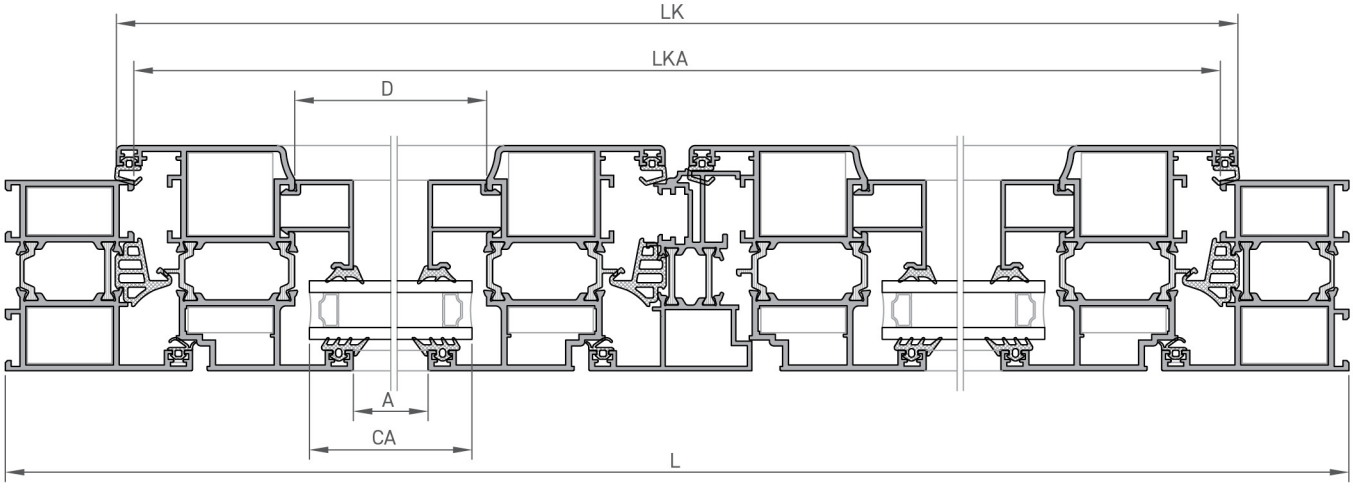
Normal / Çift Açılım Pencere
Normal / Tilt & Turn window



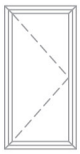
L	Doğrama Eni
H	Doğrama Boyu
LK	Kanat Yatay Ölçüsü
HK	Kanat Düşey Ölçüsü
LKA	Kasa Yatay Ara Ölçü
HKA	Kasa Düşey Ara Ölçü
A	Kanat Yatay Ara Ölçü
B	Kanat Düşey Ara Ölçü
D	Çıta Yatay Ölçü
C	Çıta Düşey Ölçü
CA	Cam Yatay Ölçüsü
CB	Cam Düşey Ölçüsü

LK=(LKA/2)+3
HK=HKA+12
D=A+40
C=B
CA=A+30
CB=B+30
ADAPTOR=HKA-30



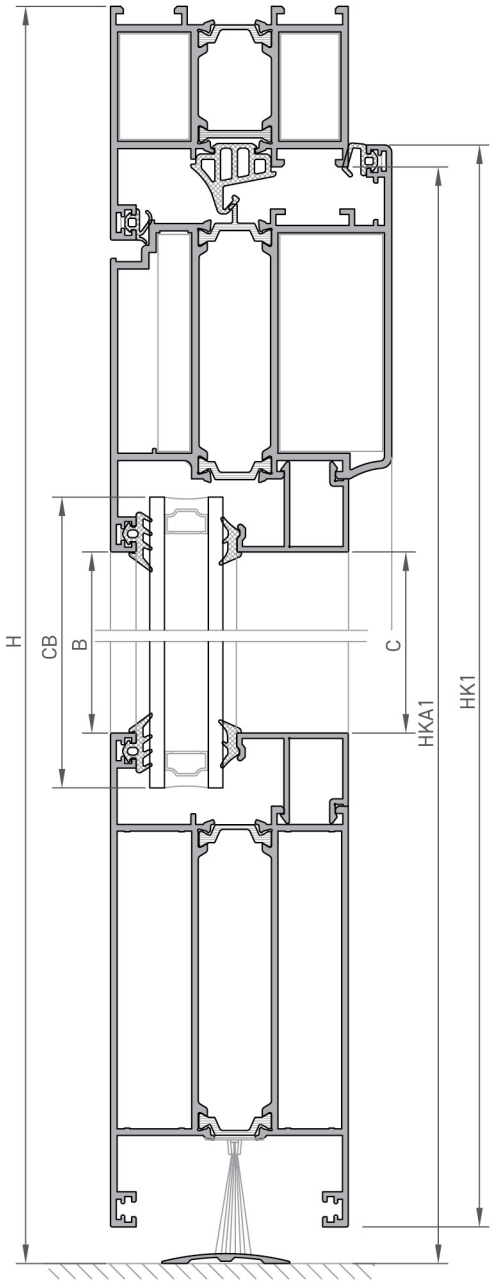


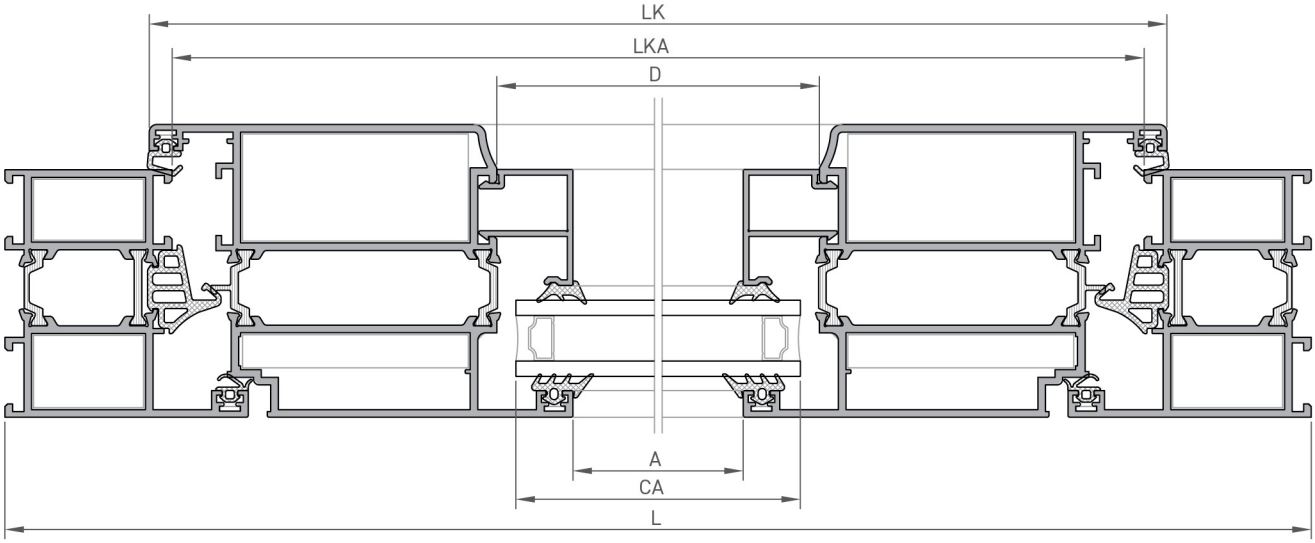
İçe Açılır Kapı
Inward Opening Door



LK=LKA+12
HK1=HKA1+4
HK2=HKA1-24
D=A+40
C=B
CA=A+30
CB=B+30

L	Doğrama Eni
H	Doğrama Boyu
LK	Kanat Yatay Ölçüsü
HK	Kanat Düşey Ölçüsü
LKA	Kasa Yatay Ara Ölçü
HKA	Kasa Düşey Ara Ölçü
A	Kanat Yatay Ara Ölçü
B	Kanat Düşey Ara Ölçü
D	Çıta Yatay Ölçü
C	Çıta Düşey Ölçü
CA	Cam Yatay Ölçüsü
CB	Cam Düşey Ölçüsü



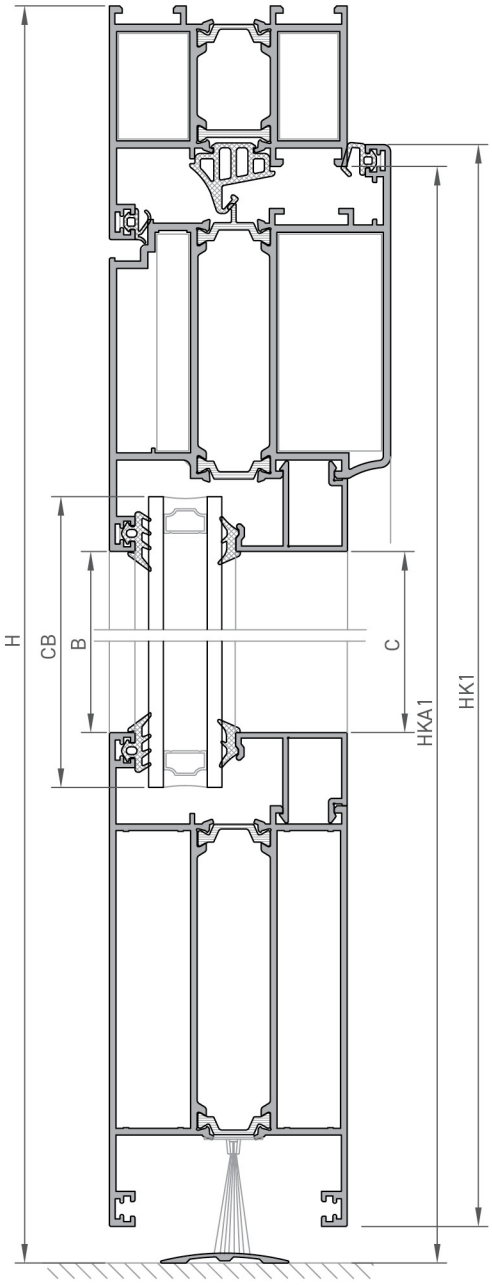


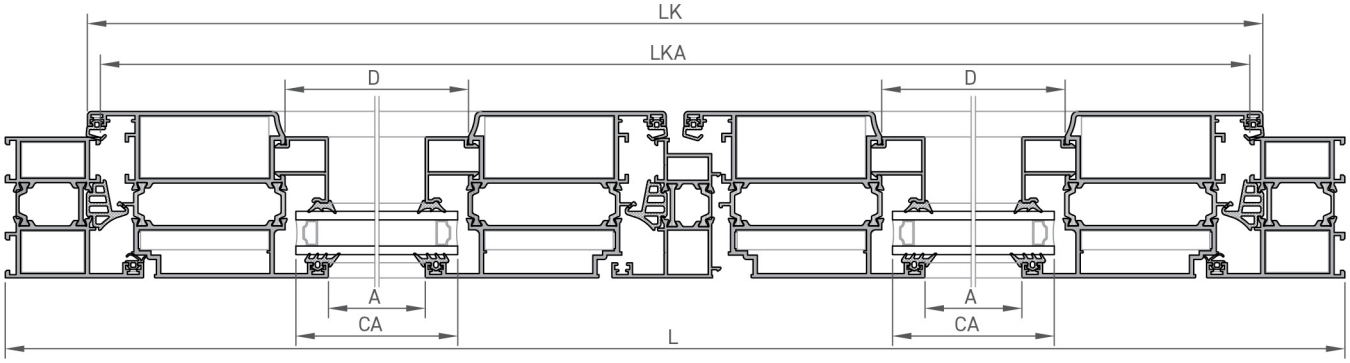
Çift Kanat İçe Açılır Kapı
Double Sash Inward Opening Door

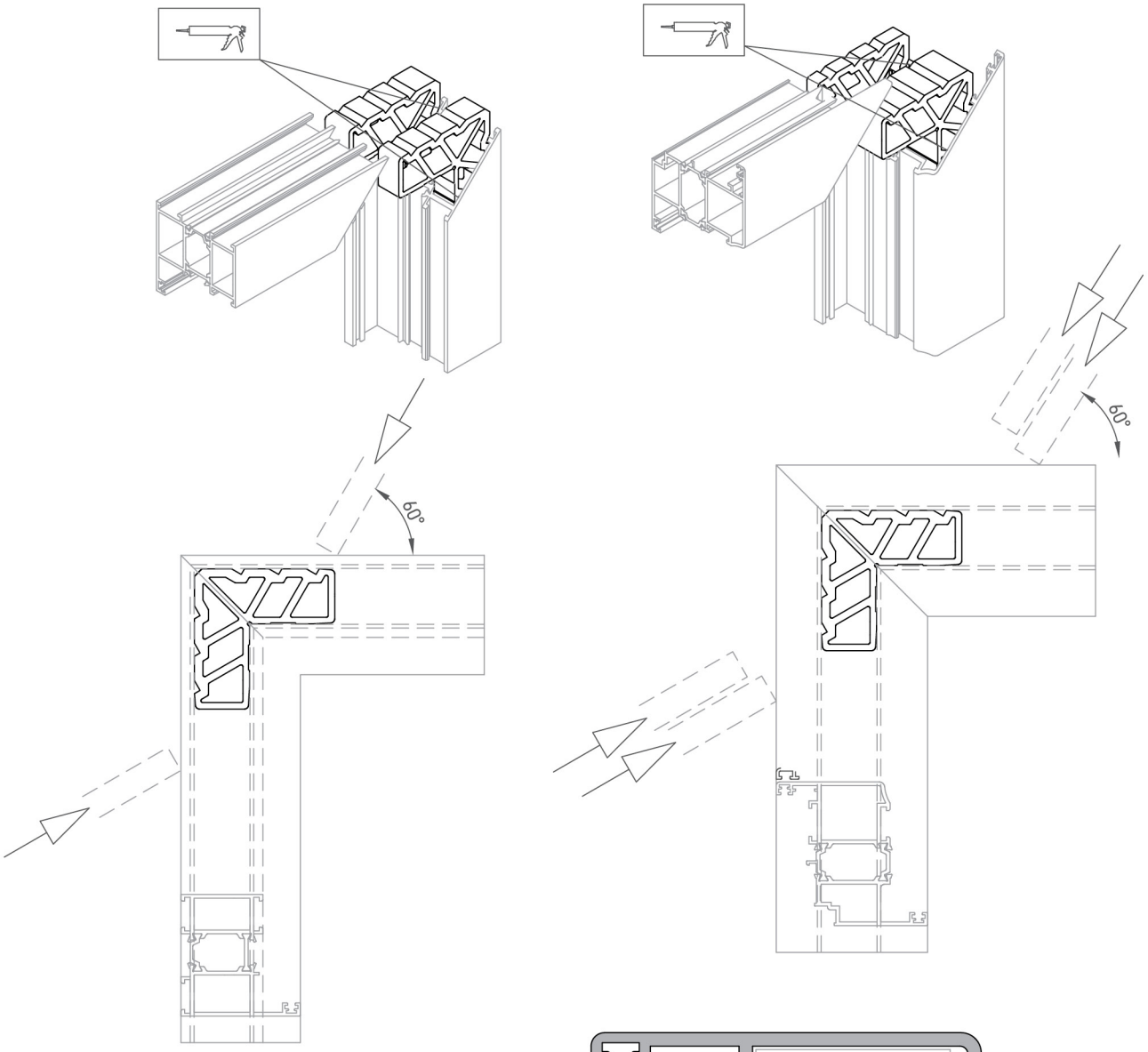


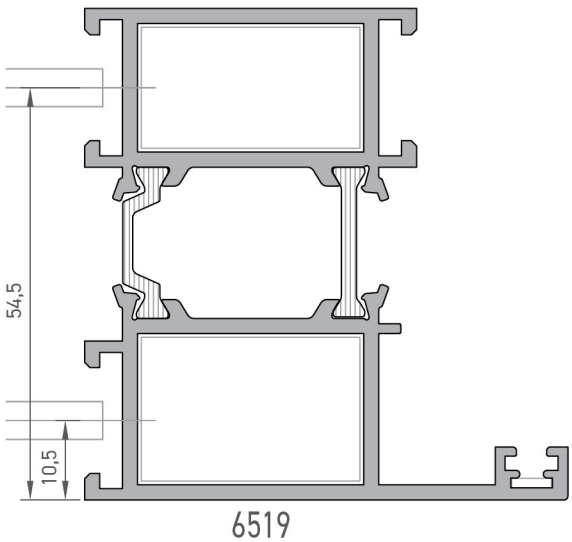
L	Doğrama Eni
H	Doğrama Boyu
LK	Kanat Yatay Ölçüsü
HK	Kanat Düşey Ölçüsü
LKA	Kasa Yatay Ara Ölçü
HKA	Kasa Düşey Ara Ölçü
A	Kanat Yatay Ara Ölçü
B	Kanat Düşey Ara Ölçü
D	Çıta Yatay Ölçü
C	Çıta Düşey Ölçü
CA	Cam Yatay Ölçüsü
CB	Cam Düşey Ölçüsü

LK=(LKA/2)+3
HK1=HKA1+4
HK2=HKA1-24
D=A+40
C=B
CA=A+30
CB=B+30
ADAPTOR=HKA2-30

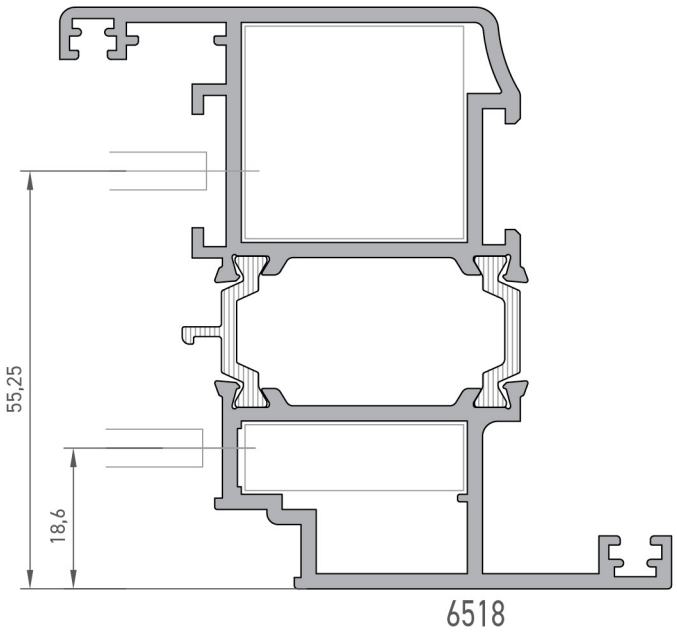








6519



6518

zahit® ALÜMİNYUM

TEKNİK KATALOG
TECHNICAL CATALOG

LS4500

Sürme Sistem
Sliding System

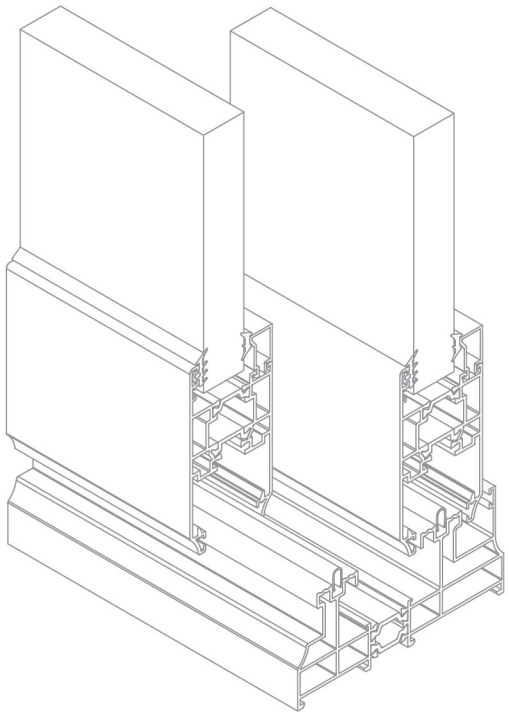
TEKNİK ÖZELLİKLER / TECHNICAL PROPERTIES		
PROFİL ET KALINLIĞI	PROFILE THICKNESS	1,4-1,5 mm
KASA YÜKSEKLİĞİ	FRAME HEIGTH	50 mm
KANAT YÜKSEKLİĞİ	SASH HEIGTH	45 mm
ISI BARİYERİ	THERMAL ISULATION BAR	20 mm
CAM KALINLIĞI	GLASS THICKNESS	10-26 mm
MAXIMUM AĞIRLIK	MAXIMUM WEIGHT	200 kg

ALAŞIM ÖZELLİKLERİ
ALLOY PROPERTIES

EN AW 6060 (AlMgSi0,5 F22)
EN AW 6063 (AlMg0,7Si F22)

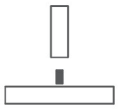
ÜRETİM VE MEKANİK STANDARTLAR
PRODUCTION AND MECANICAL STANDARDS

EN 12020-2 **EN 755-9** **EN 755-2**





Köşe Takoz Profili
Corner Cleat Profile



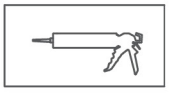
Orta Kayıt Bağlantı
Mullion Connection



Köşe Onbaşı
Corner Cleat



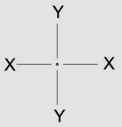
Yatay Sayfa
Page Horizontal

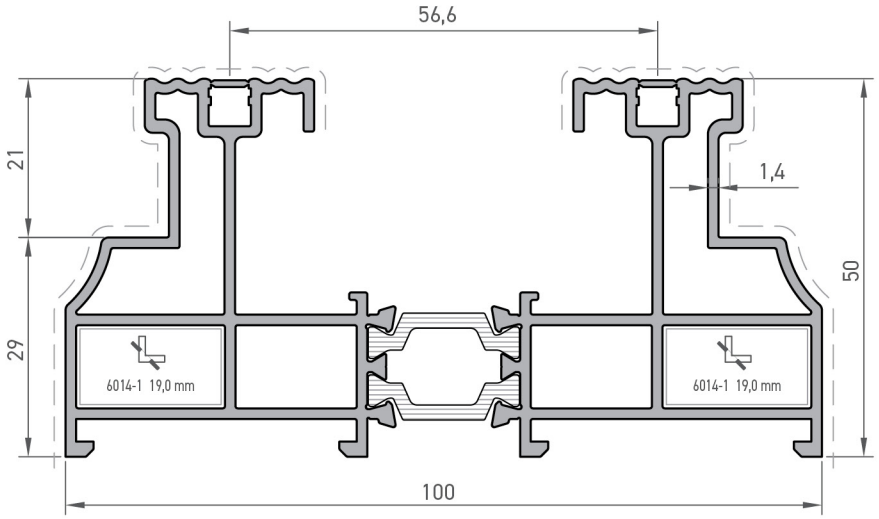


Silikon
Silicone

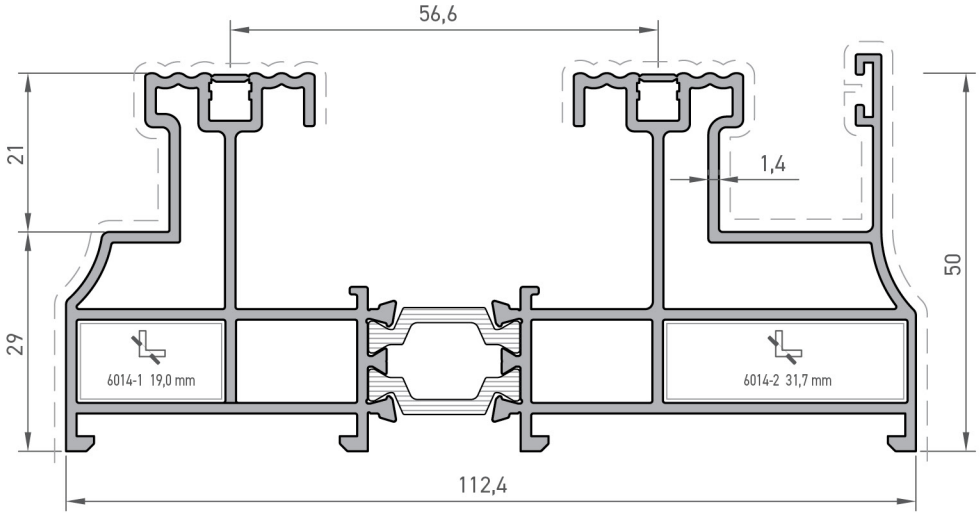


Dikkat
Attention

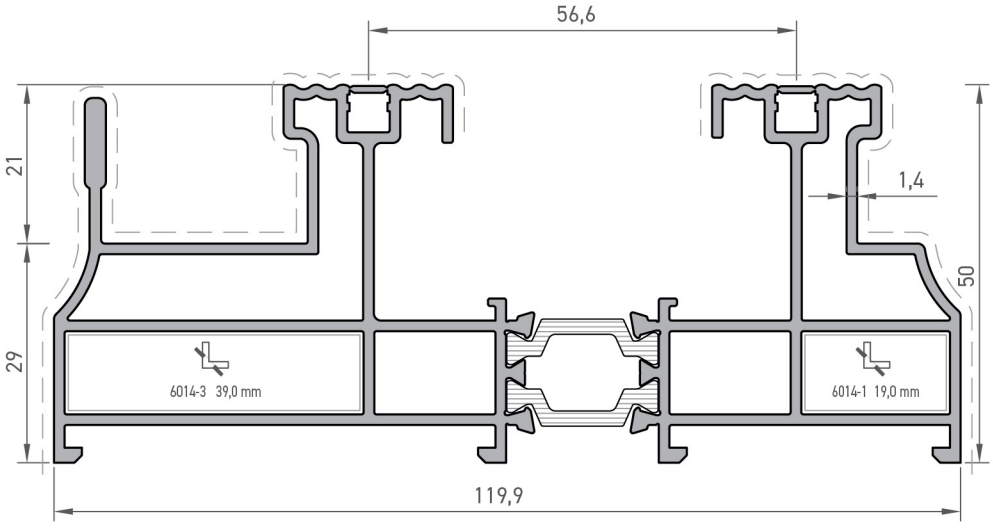




İki Raylı Profil *Two Rail Profile*	
7100	
Weight : 2,090 kg/m	
Ix : 17,48 cm⁴	Wx : 6,41 cm³
Iy : 73,75 cm⁴	Wy : 14,75 cm³

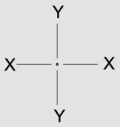


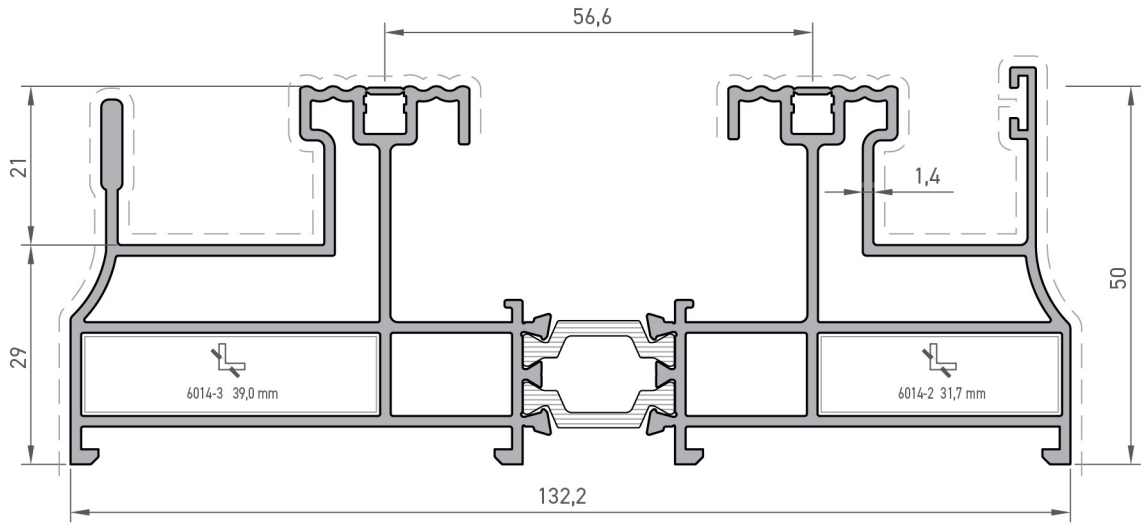
İki Raylı Profil *Two Rail Profile*	
7126	
Weight : 2,040 kg/m	
Ix : 19,42 cm⁴	Wx : 7,26 cm³
Iy : 93,76 cm⁴	Wy : 16,68 cm³



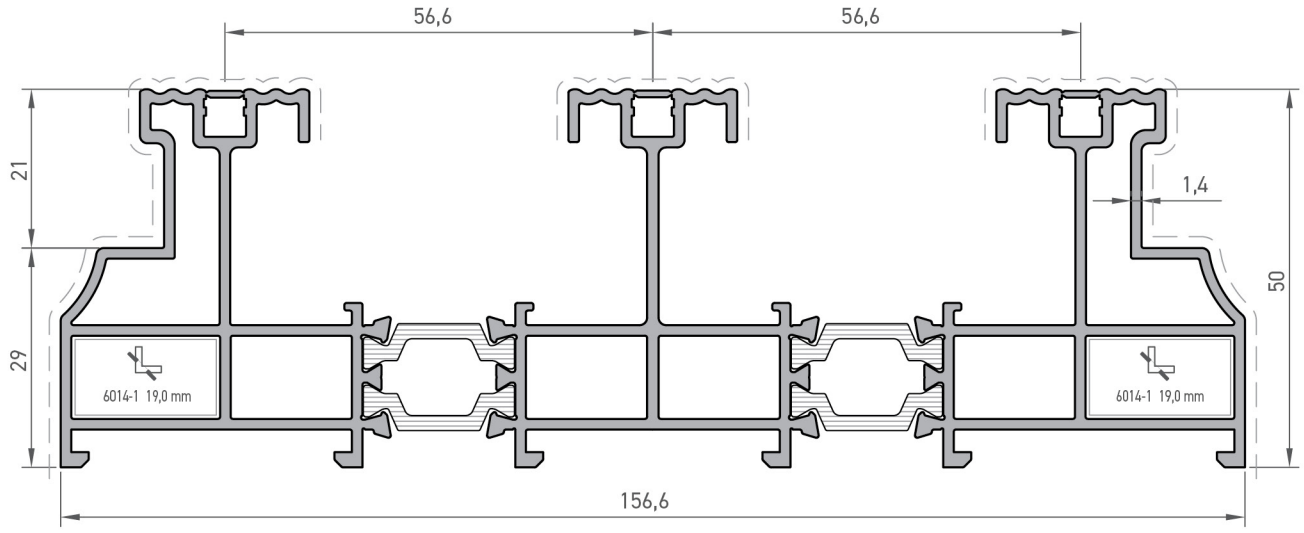
İki Raylı Sineklik Profil *Two Rail Flysceen Profile*	
7125	
Weight : 2,017 kg/m	
Ix : 19,78 cm⁴	Wx : 7,35 cm³
Iy : 121,75 cm⁴	Wy : 20,31 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



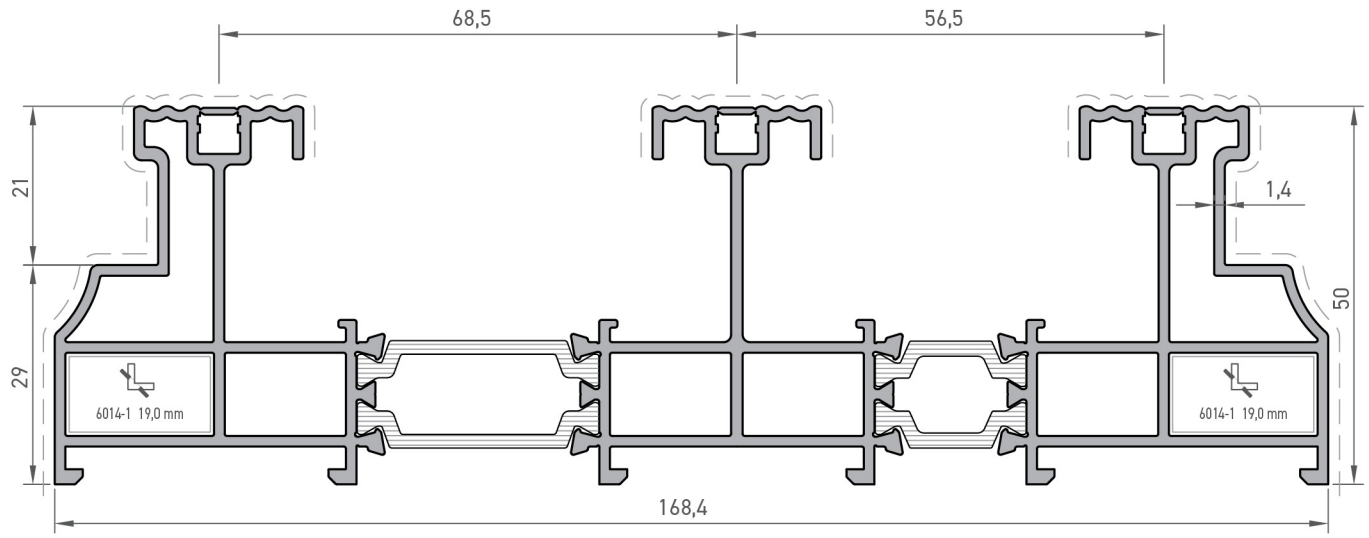


İki Raylı Sineklik Profil *Two Rail Flysceen Profile*	
7113	
Weight : 2,196 kg/m	
Ix : 21,75 cm⁴	Wx : 7,44 cm³
Iy : 159,98 cm⁴	Wy : 24,18 cm³

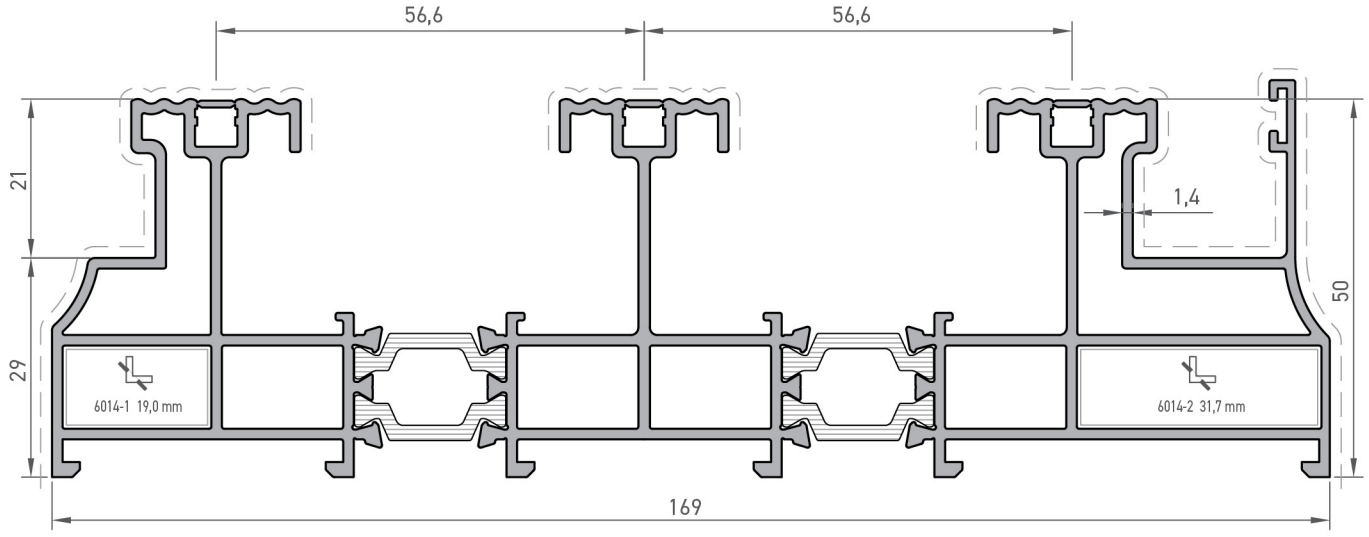


Üç Raylı Profil *Three Rail Profile*	
7112	
Weight : 3,121 kg/m	
Ix : 253 cm⁴	Wx : 32,28 cm³
Iy : 25,74 cm⁴	Wy : 9,26 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

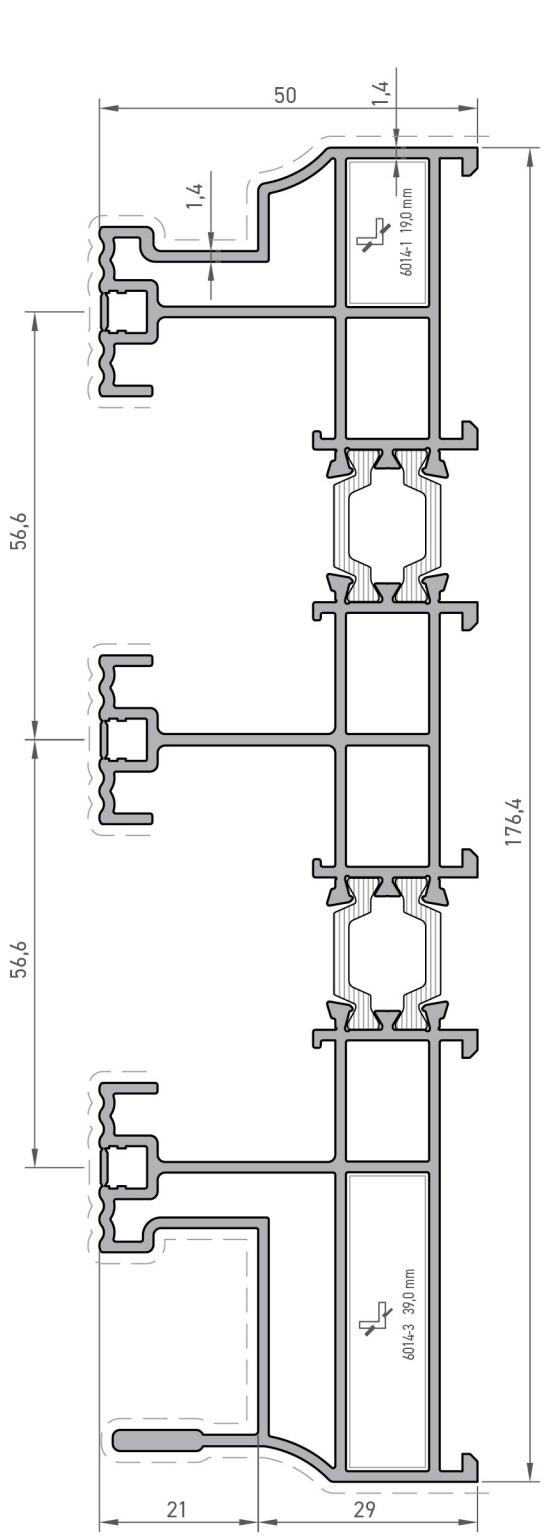


Güneş Kırıcı Kasa Profili *Sun Shader Frame Profile*	
7127	
Weight : 3,170 kg/m	
Ix : 305 cm⁴	Wx : 35,43 cm³
Iy : 25,74 cm⁴	Wy : 9,26 cm³

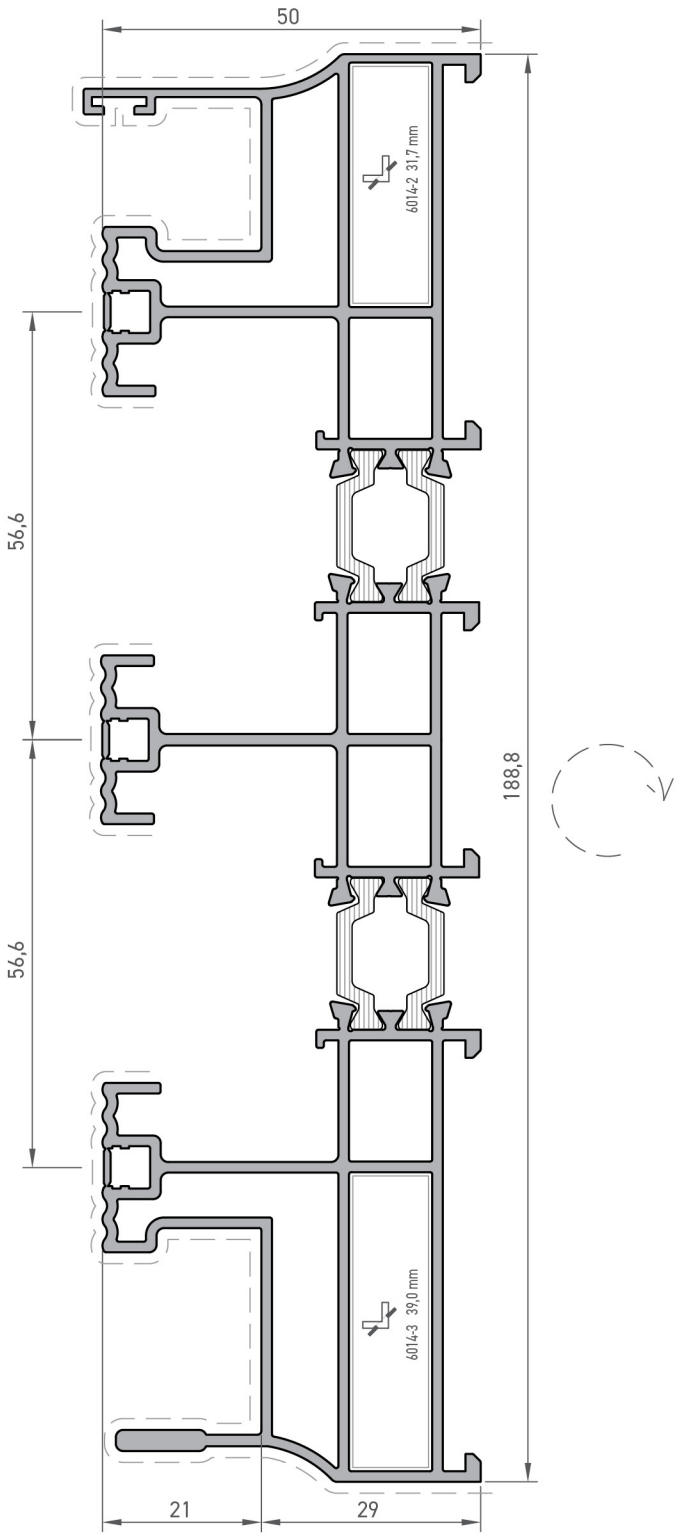


Üç Raylı Profil *Three Rail Profile*	
7124	
Weight : 3,592 kg/m	
Ix : 27,74 cm⁴	Wx : 36,92 cm³
Iy : 313 cm⁴	Wy : 10,12 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

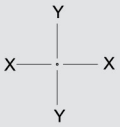


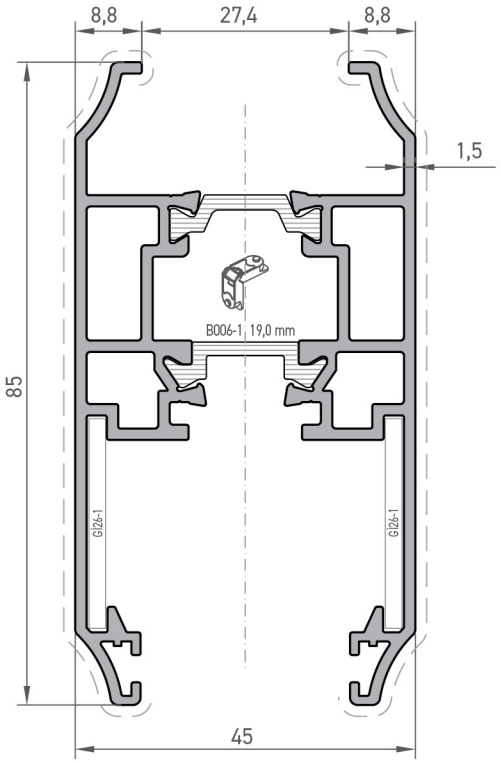
Üç Raylı Sineklik Profil *Three Rail Flysceen Profile*	
7123	
Weight : 3,714 kg/m	
Ix : 351,36 cm⁴	Wx : 39,72 cm³
Iy : 28,07 cm⁴	Wy : 10,18 cm³



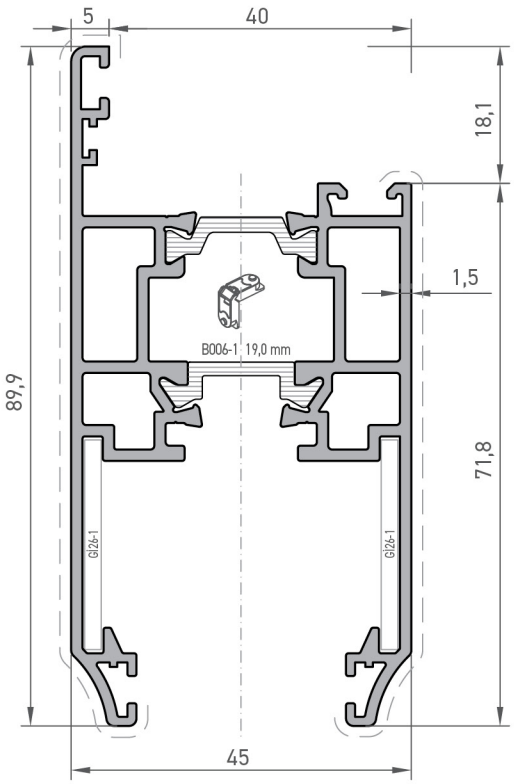
Üç Raylı Sineklik Profil *Three Rail Flysceen Profile*	
7122	
Weight : 3,936 kg/m	
Ix : 431,14 cm⁴	Wx : 45,68 cm³
Iy : 30,06 cm⁴	Wy : 11,01 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

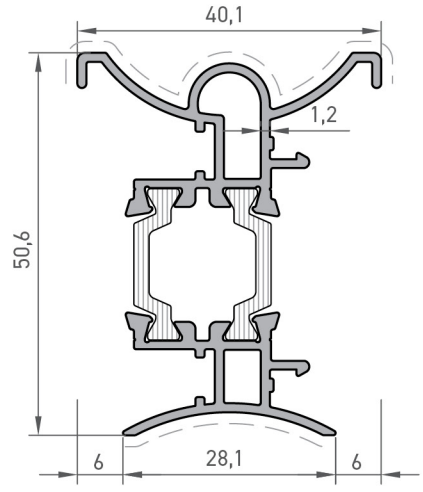




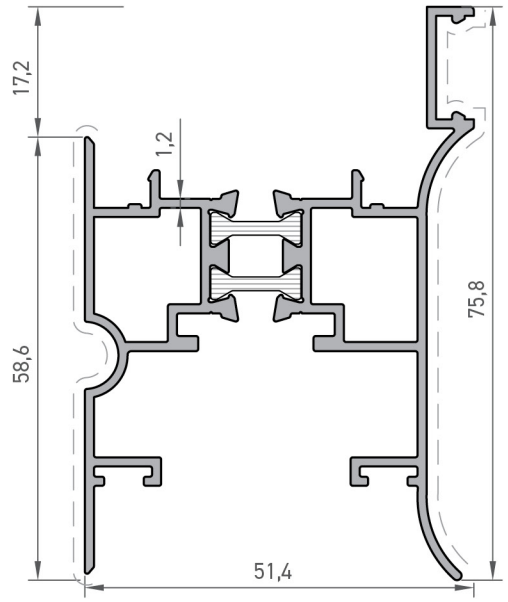
Kanat Profili *Sash Profile*	
7008	
Weight : 2,580 kg/m	
Ix : 30,31 cm⁴	Wx : 5,39 cm³
Iy : 17,38 cm⁴	Wy : 7,73 cm³



Kanat Profili *Sash Profile*	
7018	
Weight : 1,739 kg/m	
Ix : 28,47 cm⁴	Wx : 6,26 cm³
Iy : 17,45 cm⁴	Wy : 7,37 cm³

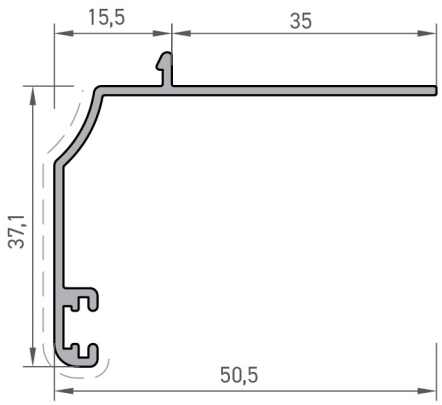


Kanat Adaptör Profili *Sash Adapter Profile*
7001
Weight : 0,825 kg/m

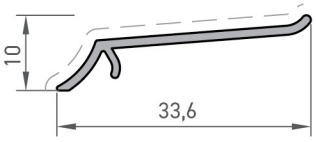


Kanat Adaptör Profili *Sash Adapter Profile*
7007
Weight : 1,200 kg/m

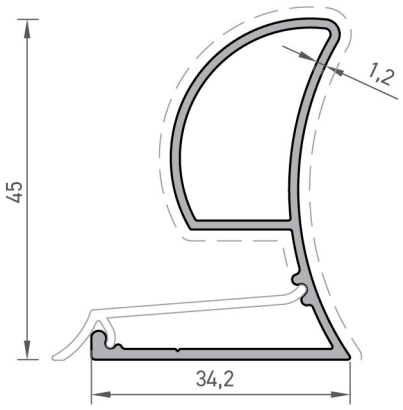
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



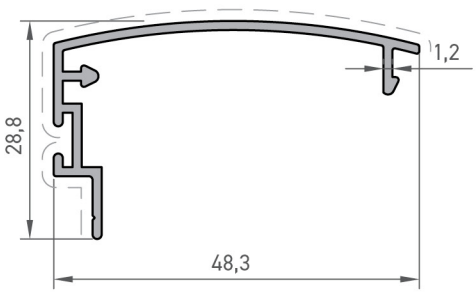
Pervaz Profili *Additional Profile*
7002
Weight : 0,336 kg/m



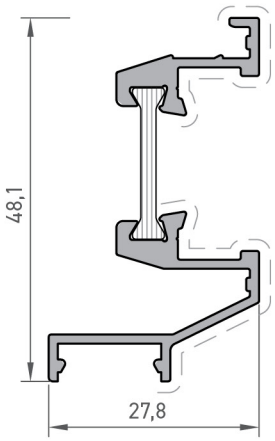
Kapak Profili *Cover Profile*
7003
Weight : 0,129 kg/m



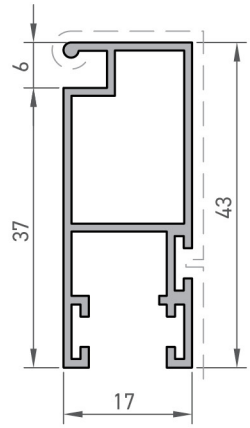
Kanat Takviye Profili *Sash Reinforcement Profile*
7004
Weight : 0,469 kg/m



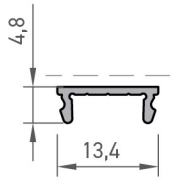
Kenet Profili *Clamp Profile*
7005
Weight : 0,321 kg/m



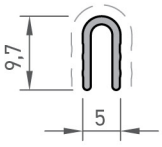
Adaptör Karşılığı Profili *Adapter Provision Profile*
7006
Weight : 0,580 kg/m



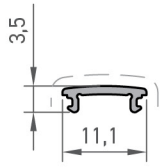
Sürme Sineklik Profili *Sliding Flyscreen Profile*
2025
Weight : 0,345 kg/m



Orta Adaptör Vida Kapak Profili *Mullion Adapter Screw Cover Profile*
7011
Weight : 0,060 kg/m

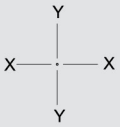


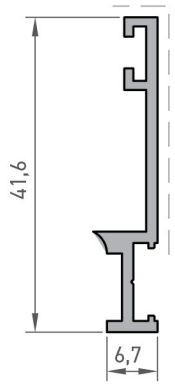
Sürme Alt Ray Profili *Sliding Bottom Rain Profile*
3335
Weight : 0,060 kg/m



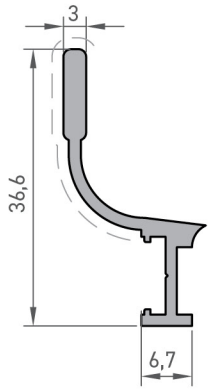
Sineklik Kasa Çıtası Profili *Flyscreen Frame Glazing Profile*
2030
Weight : 0,045 kg/m

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

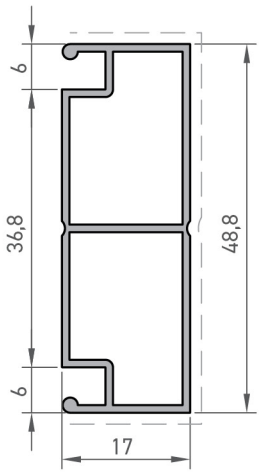




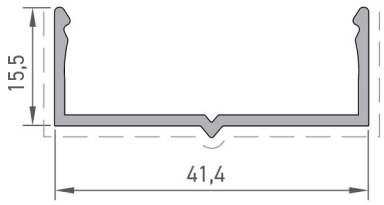
Yağmurluk Profili *Rain Shield Profile*
2039
Weight : 0,255 kg/m



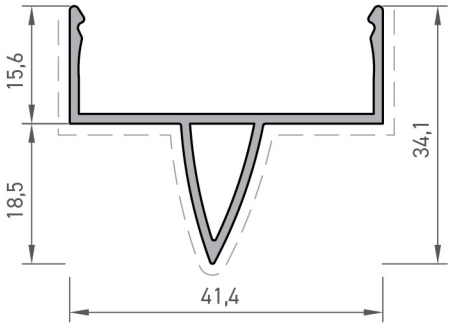
Sineklik Ray Profili *Flyscreen Rail Profile*
3320
Weight : 0,290 kg/m



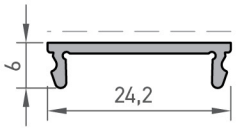
Sürme Sineklik Profili *Sliding Flyscreen Profile*
3321
Weight : 0,423 kg/m



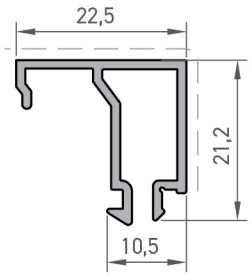
Hareketli Güneş Kırıcılı Çıta Profili *Movement Sun Shading Bead Profile*
4585
Weight : 0,250 kg/m



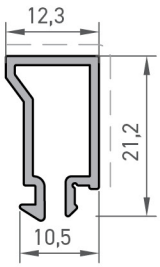
Hareketli Güneş Kırıcılı Alt ve Üst Çıta Profili *Movement Sun Shading Top and Bottom Bead Profile*
4586
Weight : 0,370 kg/m



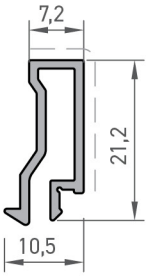
Hareketli Güneş Kırıcı Kanat Kapak Profili *Movement Sun Shading Sash Cover Profile*
4587
Weight : 0,130 kg/m



Cam Çıtası Profili *Glazing Bead Profile*
4009
Weight : 0,243 kg/m

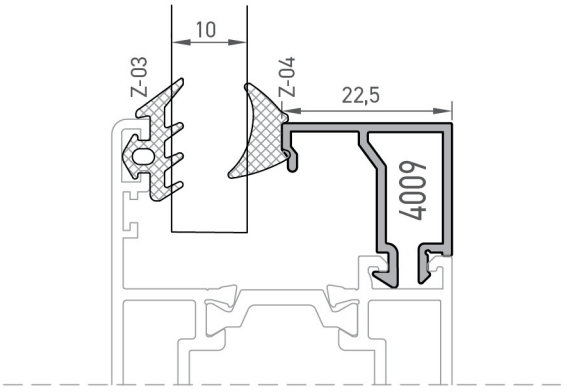


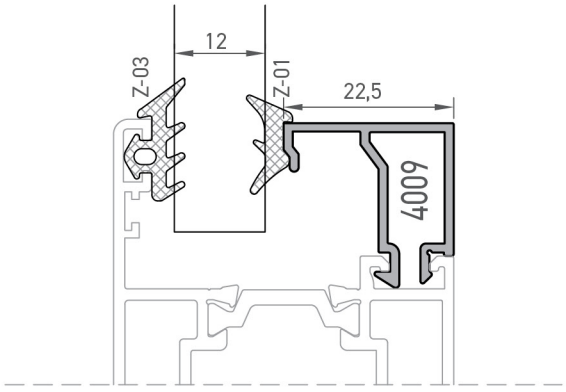
Cam Çıtası Profili *Glazing Bead Profile*
7020
Weight : 0,195 kg/m

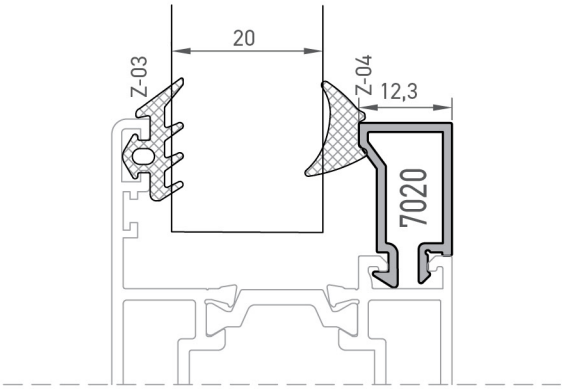


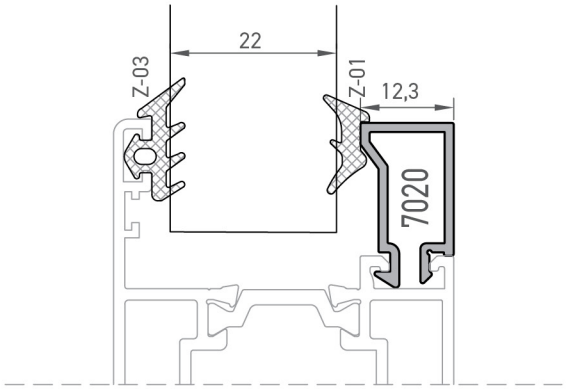
Cam Çıtası Profili *Glazing Bead Profile*
7129
Weight : 0,175 kg/m

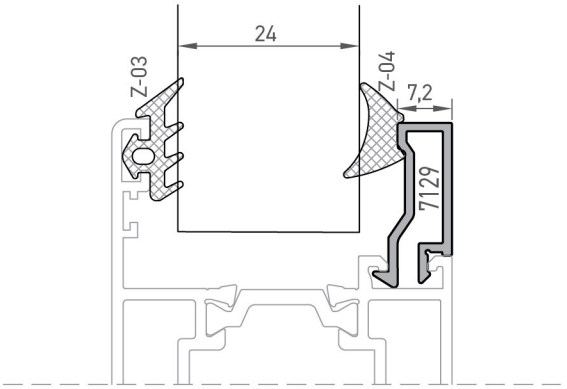
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

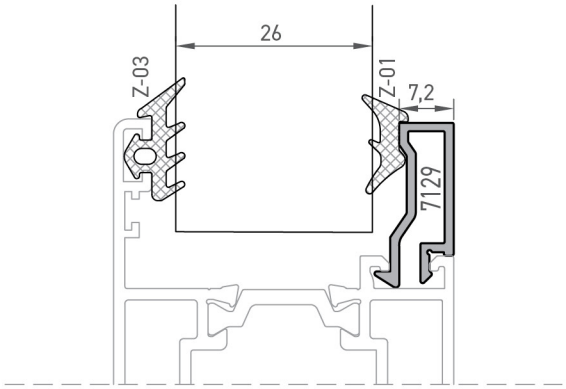

10
Z-03
Z-04
22,5
4009

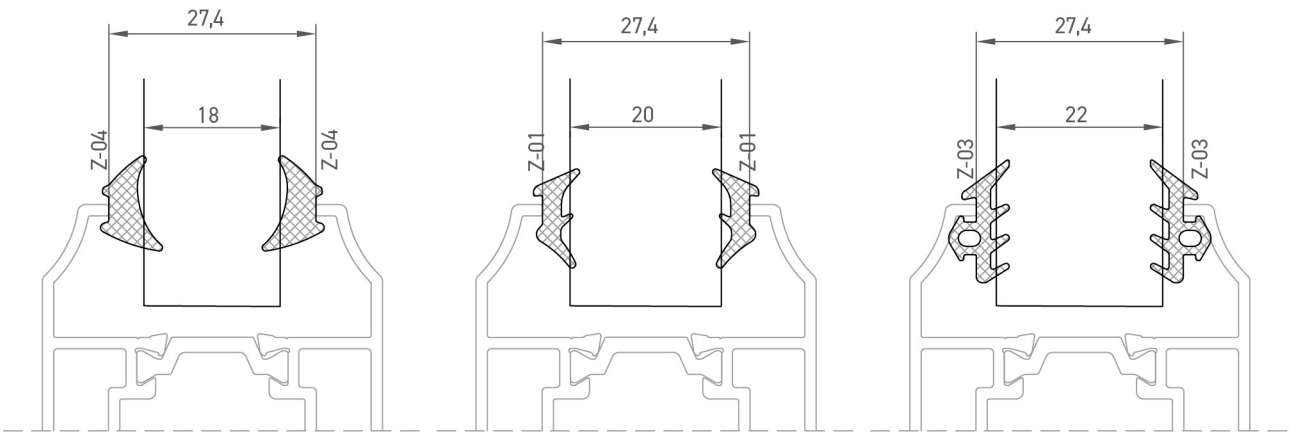

12
Z-03
Z-01
22,5
4009

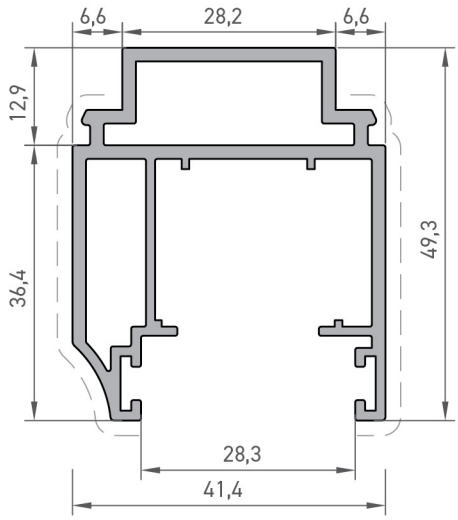

20
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Z-04
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7020


22
Z-03
Z-01
12,3
7020

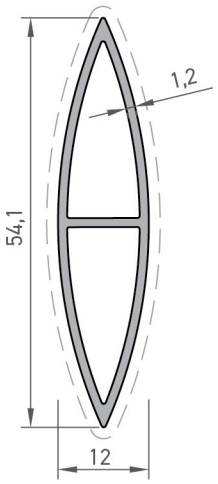

24
Z-03
Z-04
7,2
7129


26
Z-03
Z-01
7,2
7129

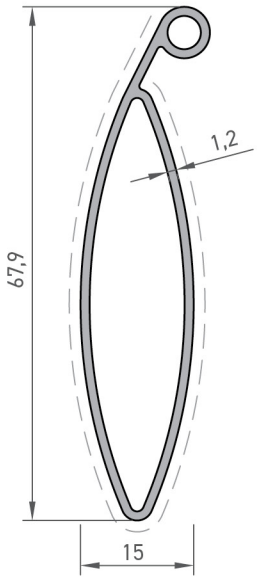

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18
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20
Z-01
Z-01
27,4
22
Z-03
Z-03



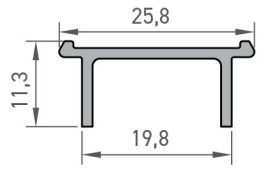
Hareketli Güneş Kırıcı Sürme Kanat Profili *Movement Sun Shading Sliding Sash Profile*
7021
Weight : 1,030 kg/m



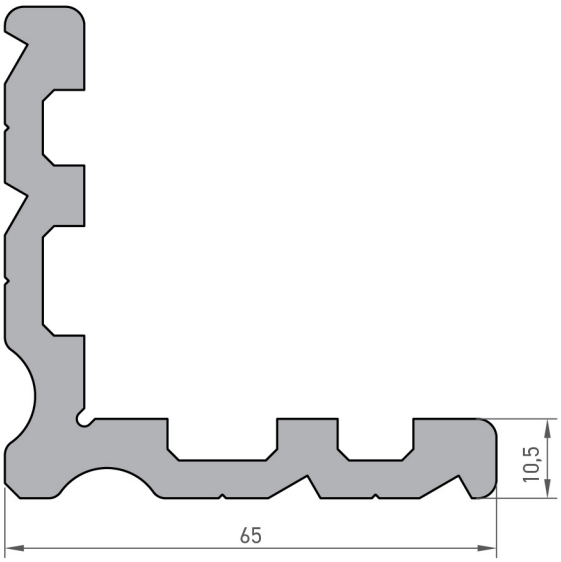
Hareketli Güneş Kırıcı Yaprak Profili *Movement Sun Shading Leaf Profile*
1952
Weight : 0,385 kg/m



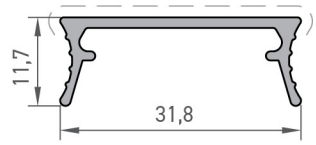
Hareketli Güneş Kırıcı Mafsal Bağlantı Profili *Movement Sun Shading Hinged Joint Profile*
1953
Weight : 0,475 kg/m



Hareketli Güneş Kırıcı Mafsal Bağlantı Profili *Movement Sun Shading Hinged Joint Profile*
2484
Weight : 0,175 kg/m

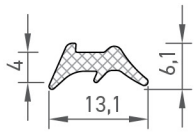
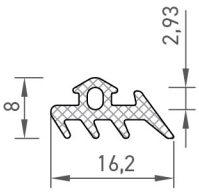
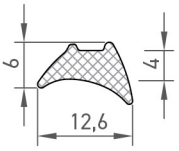
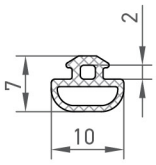
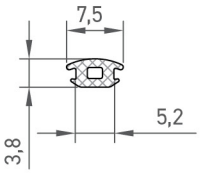
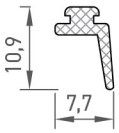


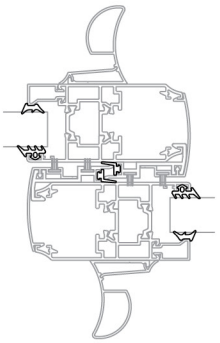
Kasa-Kanat Köşe Takoz Profili *Frame-Sash Corner Cleat Profile*	
6014	
Weight : 2,345 kg/m	
6014-1	19,0 mm
6014-2	31,7 mm
6014-3	39,0 mm

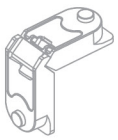
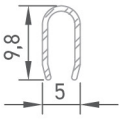
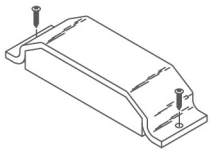
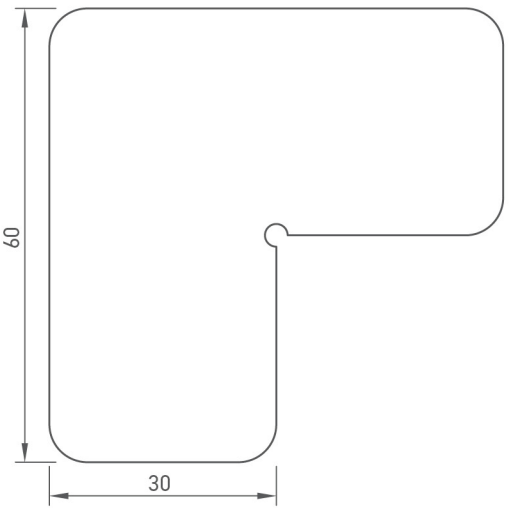


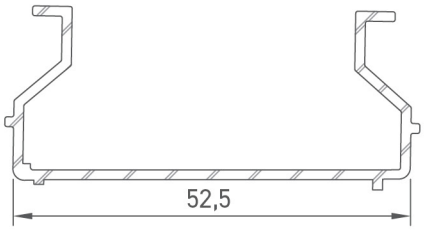
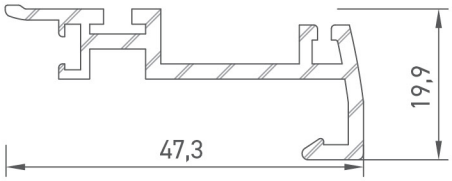
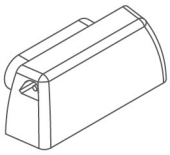
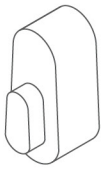
Hareketli Güneş Kırıcı Tutamak Kapak Profili *Movement Sun Shading Holder Cover Profile*
2485
Weight : 0,210 kg/m

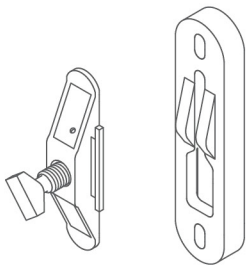
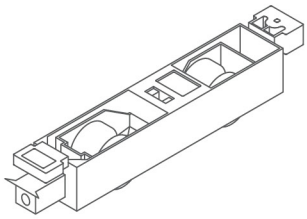
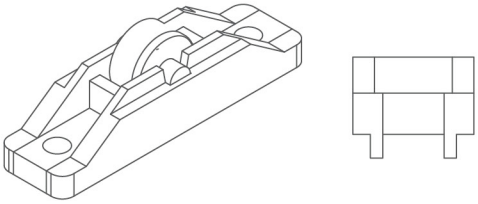
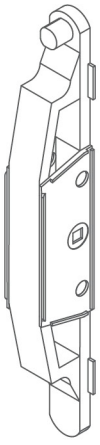
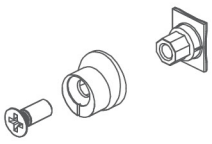
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

Kod Code	**Şekil** Drawing	**Tanım** Description	**Teorik Ağırlık** Theoretical Weight Gr / m	**Paket Ağırlığı** Package Weight Kg / Package	**Paket Metrajı** In One Package Metre / Package	**Kullanım Yeri** Application
Z-01		Epdm Cam İç Fitil Glazing Gasket Inside	51 gr/m	12 kg	235 m	
Z-03		Epdm Cam Dış Fitil Glazing Gasket Outside	64 gr/m	12 kg	185 m	
Z-04		Epdm Cam İç Fitil Glazing Gasket Inside	64 gr/m	12 kg	185 m	
Z-64		Pervaz Fitil Additional Gasket	40 gr/m	9,6 kg	240 m	
LS55510		Epdm Fitil Epdm Gasket	27 gr/m	12 kg	440 m	
FT-72		Kenet Fitil Clamp Gasket	32 gr/m	10,25 kg	320 m	
KIL-67-800		Fırça Fitil Brush Gasket			225 m	
KIL-67-650		Fırça Fitil Brush Gasket			250 m	
KIL-55-800		Fırça Fitil Brush Gasket			350 m	
KIL-48-450		Fırça Fitil Brush Gasket			500 m	

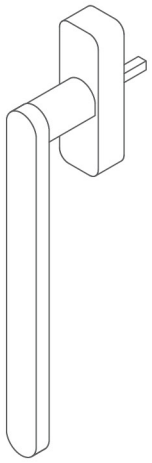
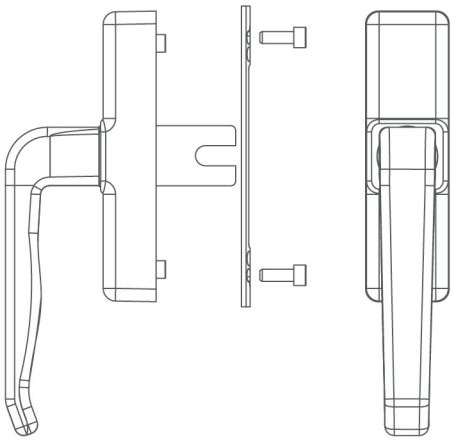
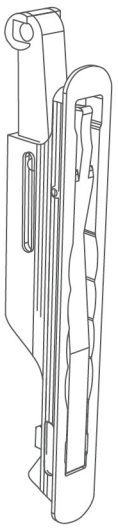


Kod Code	**Şekil** Drawing	**Tanım** Description	**Paket Metrajı** In One Package Metre / Package
B006-1		Kanat KöşeBağlantı (24 mm) Sash Corner Connection	
ÇR01-2		Çelik Ray Steel Rail	6,5 m 10 Pcs
GN10-6		Kanal Üst İzalasyon (25 mm) Channel Upper Insulation	100 Pcs/Pk
Gİ26-1		Köşe Onbaşı Corner Cleat For Sash	200 Pcs/Pk

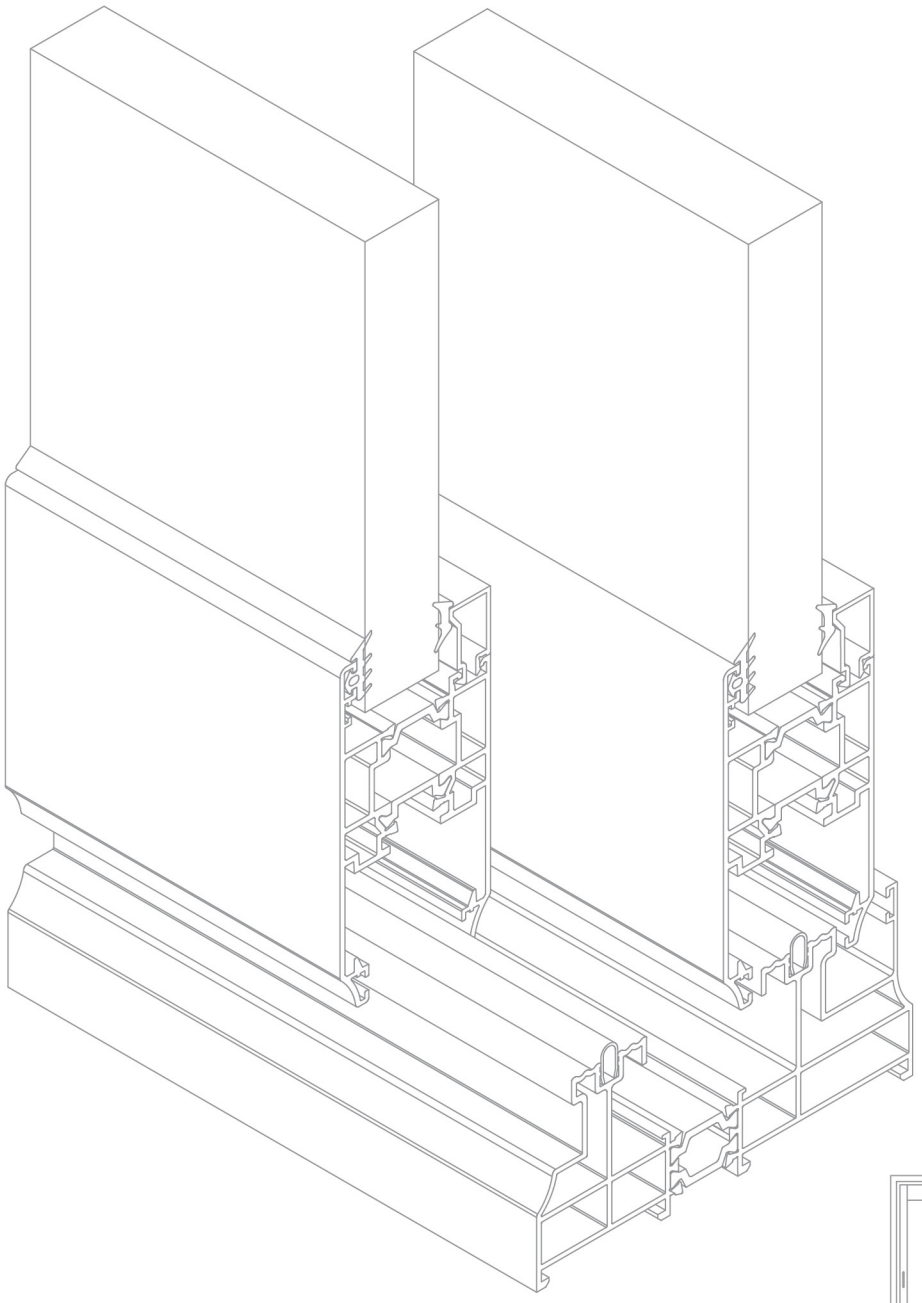
Kod Code	**Şekil** Drawing	**Tanım** Description
GN18-1 **GN19-1**		Kanal PVC Profili Channel PVC Profile
		Kenet PVC Profil Champ PVC Profile
LS55614		Su Tahliye Kapağı Water Drainage Cover
GN12-1		Kanat Stoper Sash Stopper
GN12-3		Kenet Kapak Clamp Cover

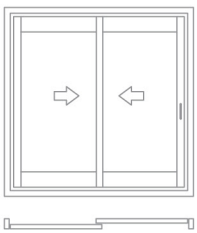
Kod Code	**Şekil** Drawing	**Tanım** Description
Gİ10		Kilitleme Takımı (Çok Noktadan) Multipoint Locking Set
GN20-4		Rulman Roller
S32+709		Sineklik Rulman Flyscreen Roller
Gİ17		Kol Hareket Mekanizması Handle Movement Mechanism
W55.734		Ayarlanabilir Pim Adjustable Fastening Pawl

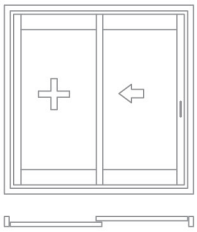
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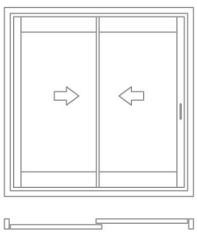
Kod Code	**Şekil** Drawing	**Tanım** Description
GİO2-13		Kilitleme Kolu Locking Handle
W55.760		Tek Maçalı Normal Açılım Pencere Kolu Opening Window Handle
GİO2-8		Havuz Kol Recessed Handle

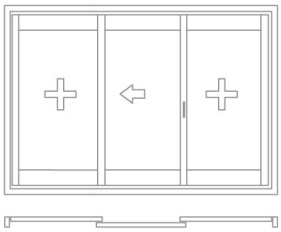
2 - RAY PROFİL SİSTEMİ
2 - RAIL PROFILE SYSTEM

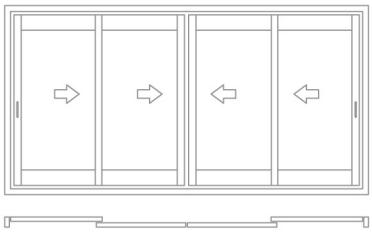




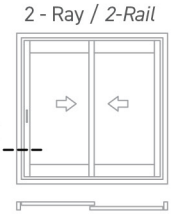


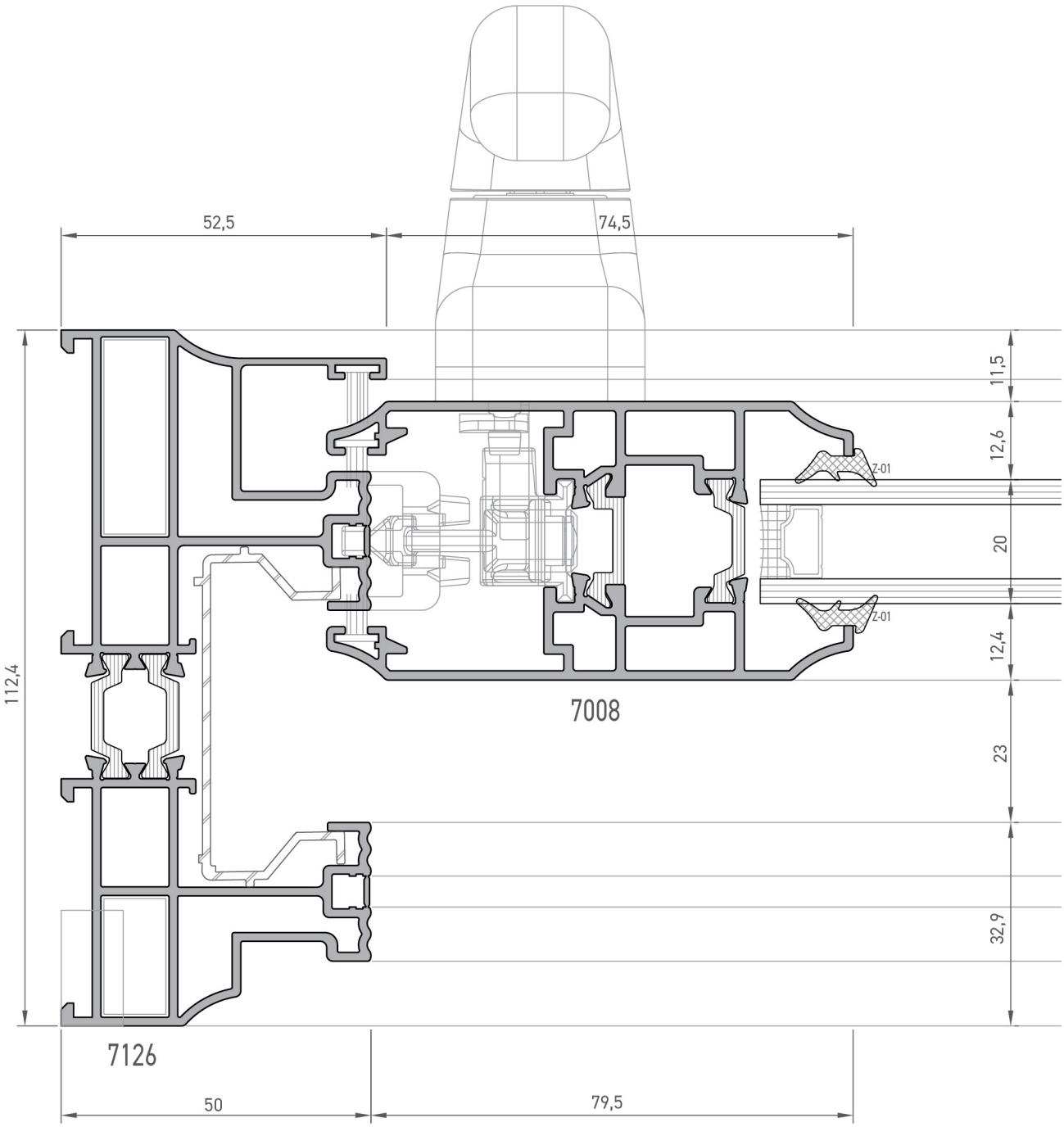






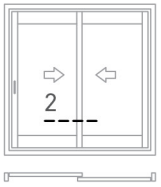
Klasik Sürme Açılım Sistem Detayı
Classical Sliding Opening System Detail

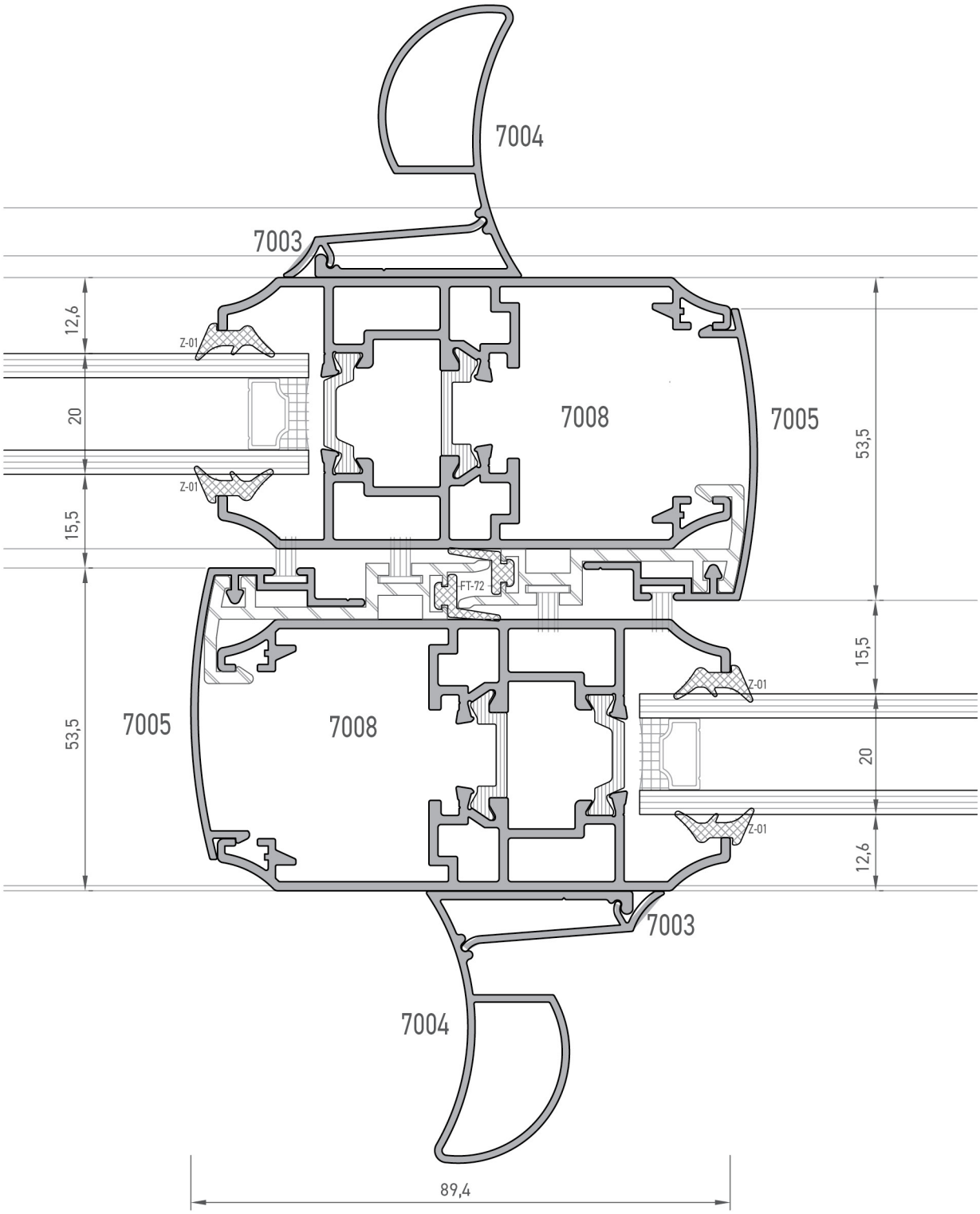




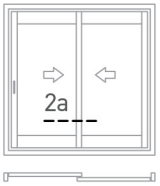
Klasik Sürme Açılım Sistem Detayı
Classical Sliding Opening System Detail

2 - Ray / *2-Rail*



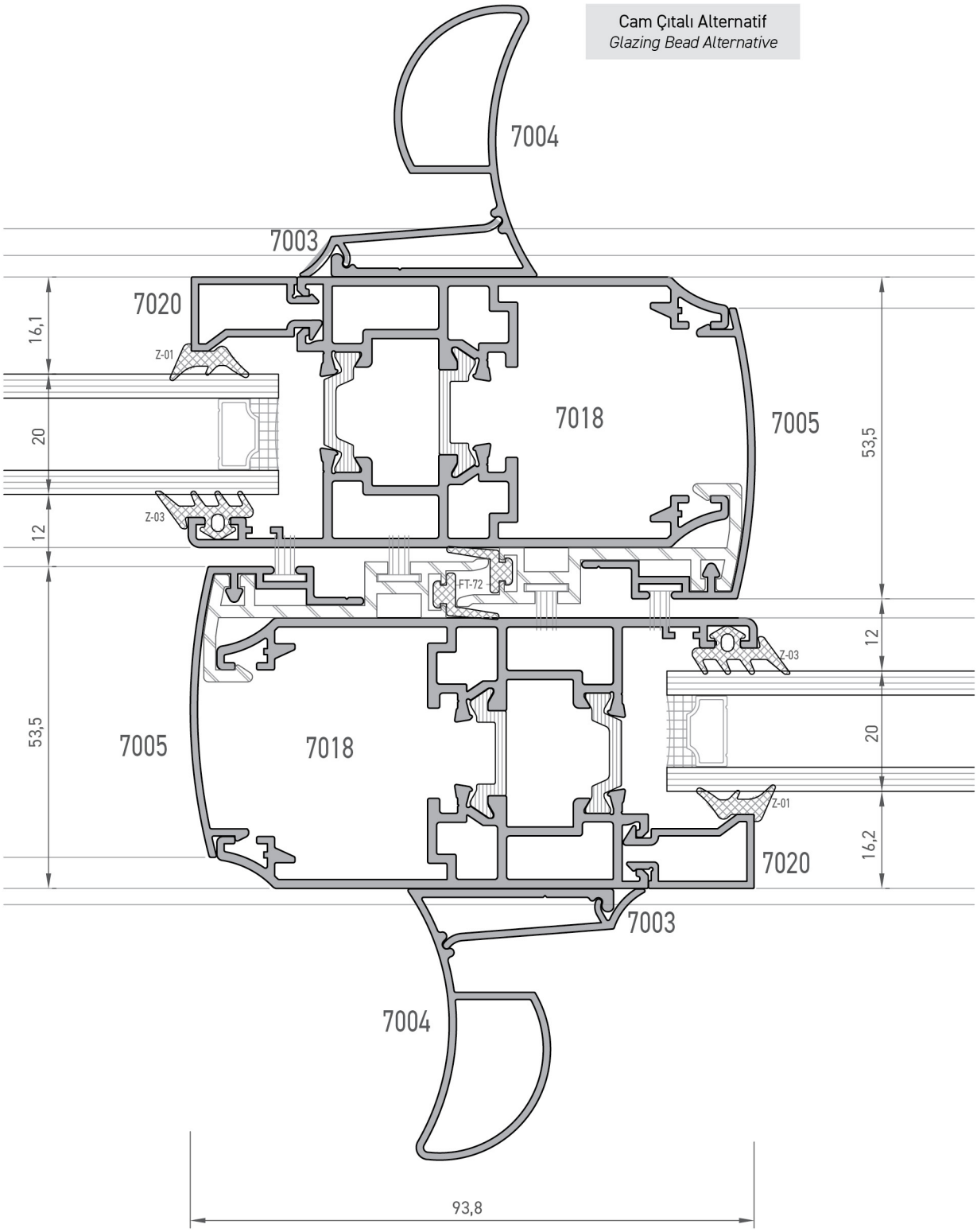


2 - Ray / *2-Rail*

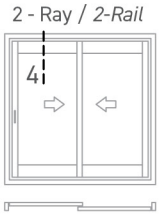


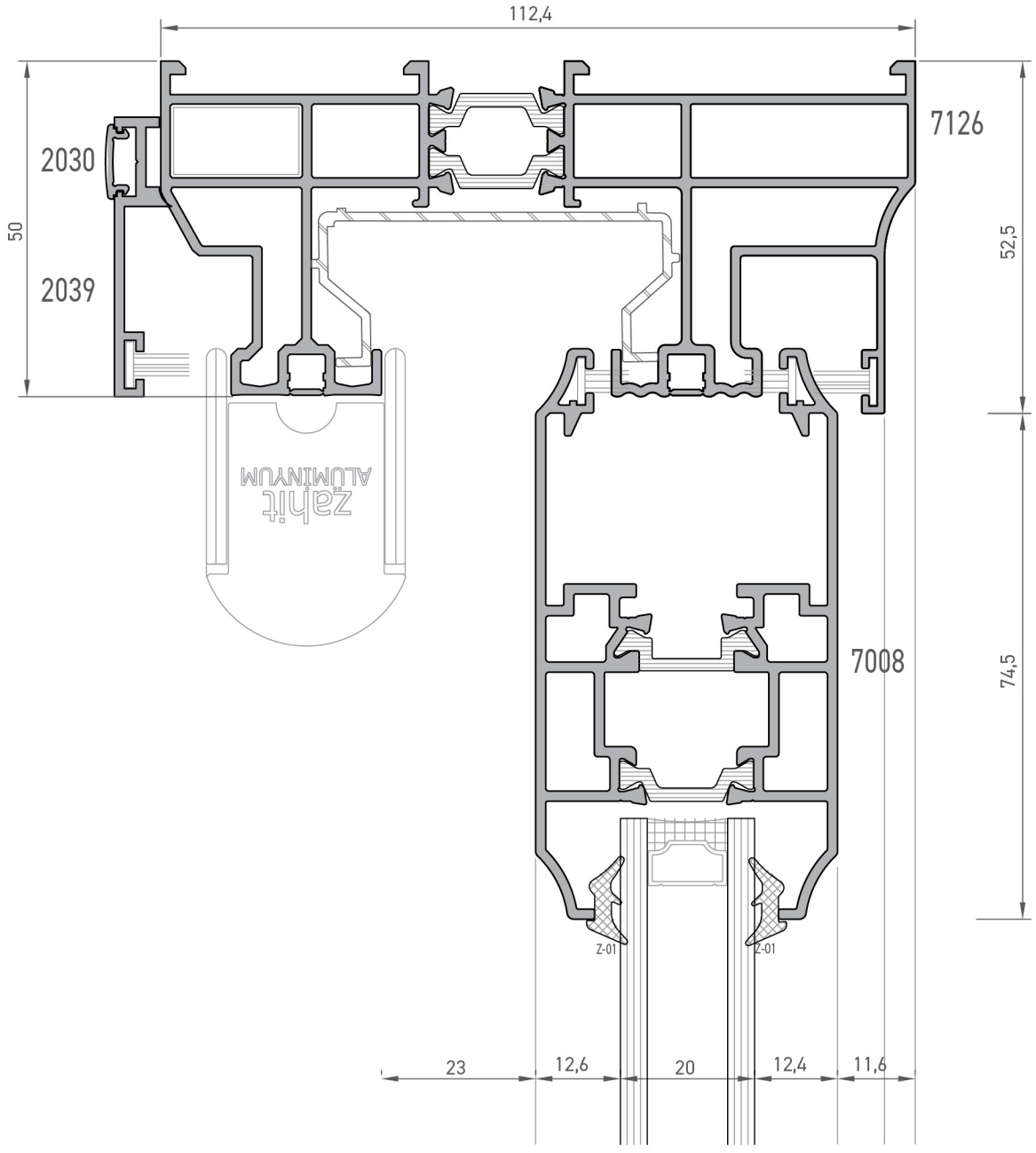
Klasik Sürme Açılım Sistem Detayı
Classical Sliding Opening System Detail

Cam Çıtalı Alternatif
Glazing Bead Alternative

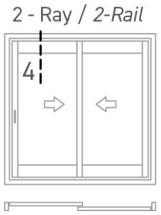


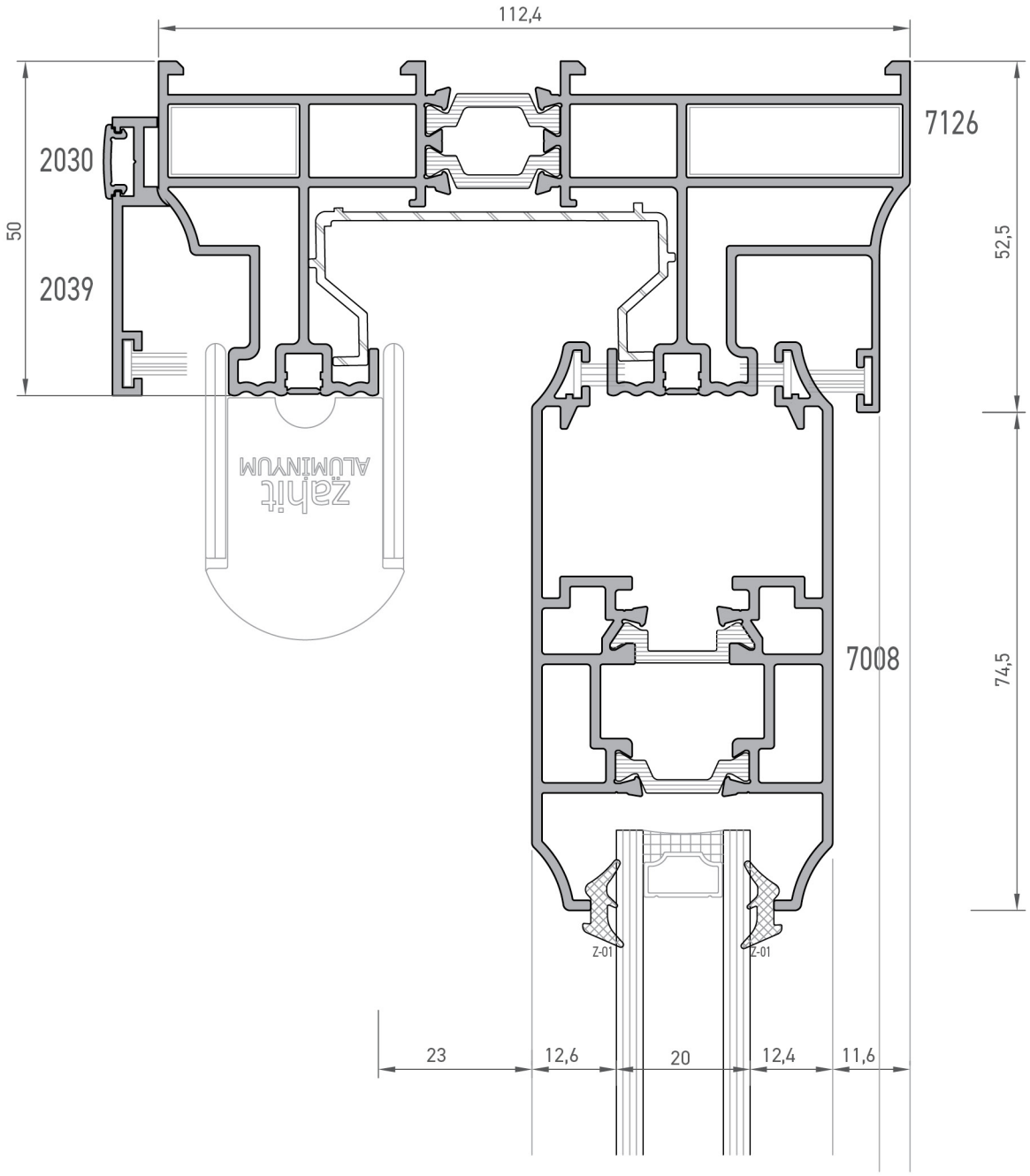
Klasik Sürme Açılım Sistem Detayı
Classical Sliding Opening System Detail



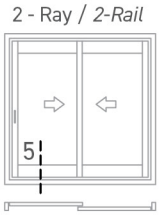


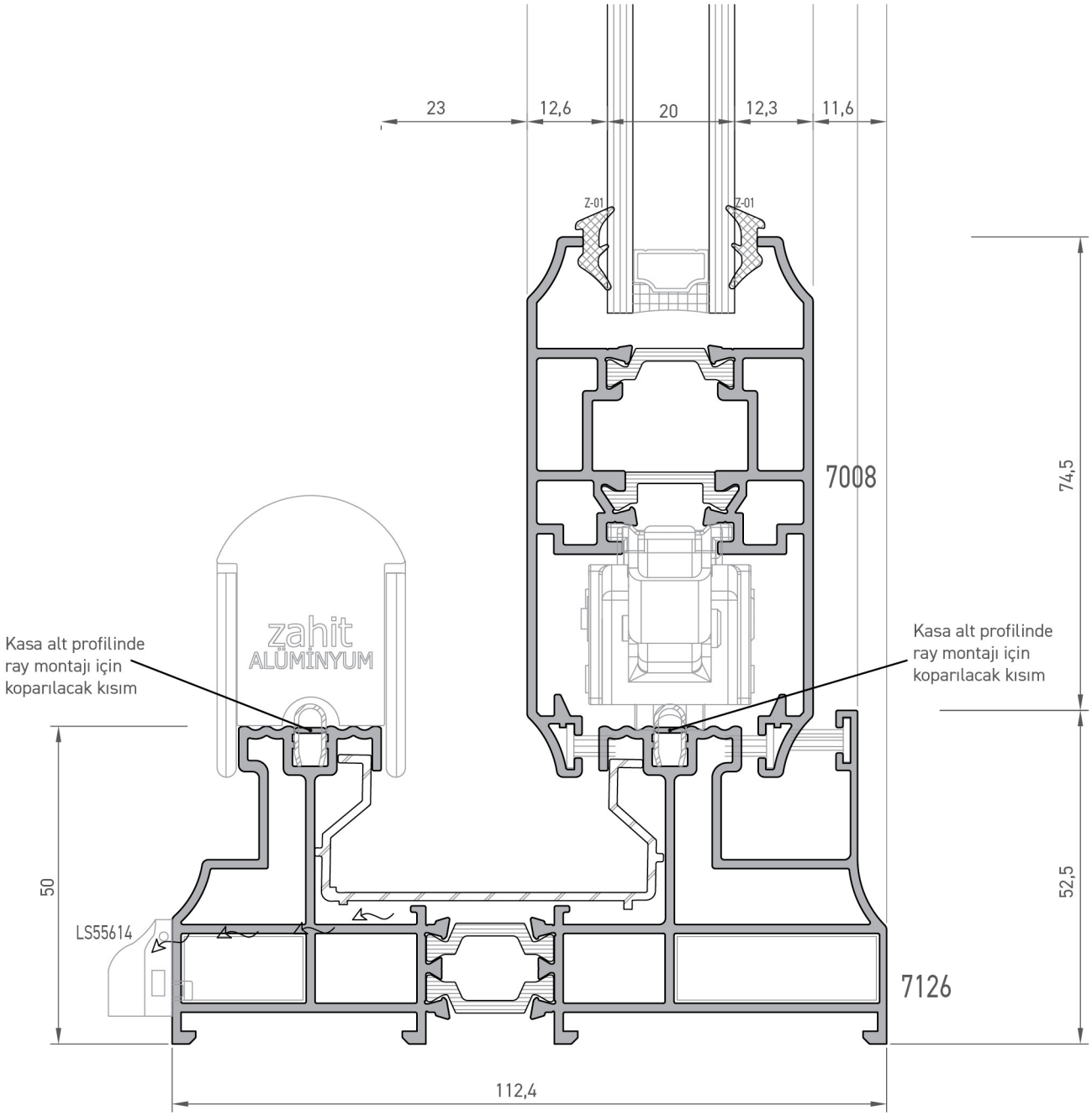
Klasik Sürme Açılım Sistem Detayı
Classical Sliding Opening System Detail



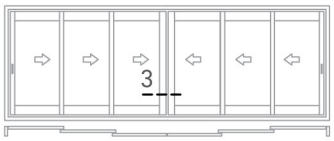


Klasik Sürme Açılım Sistem Detayı
Classical Sliding Opening System Detail





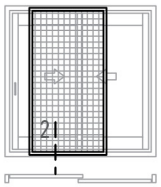
Klasik Sürme Açılım Sistem Detayı
Classical Sliding Opening System Detail

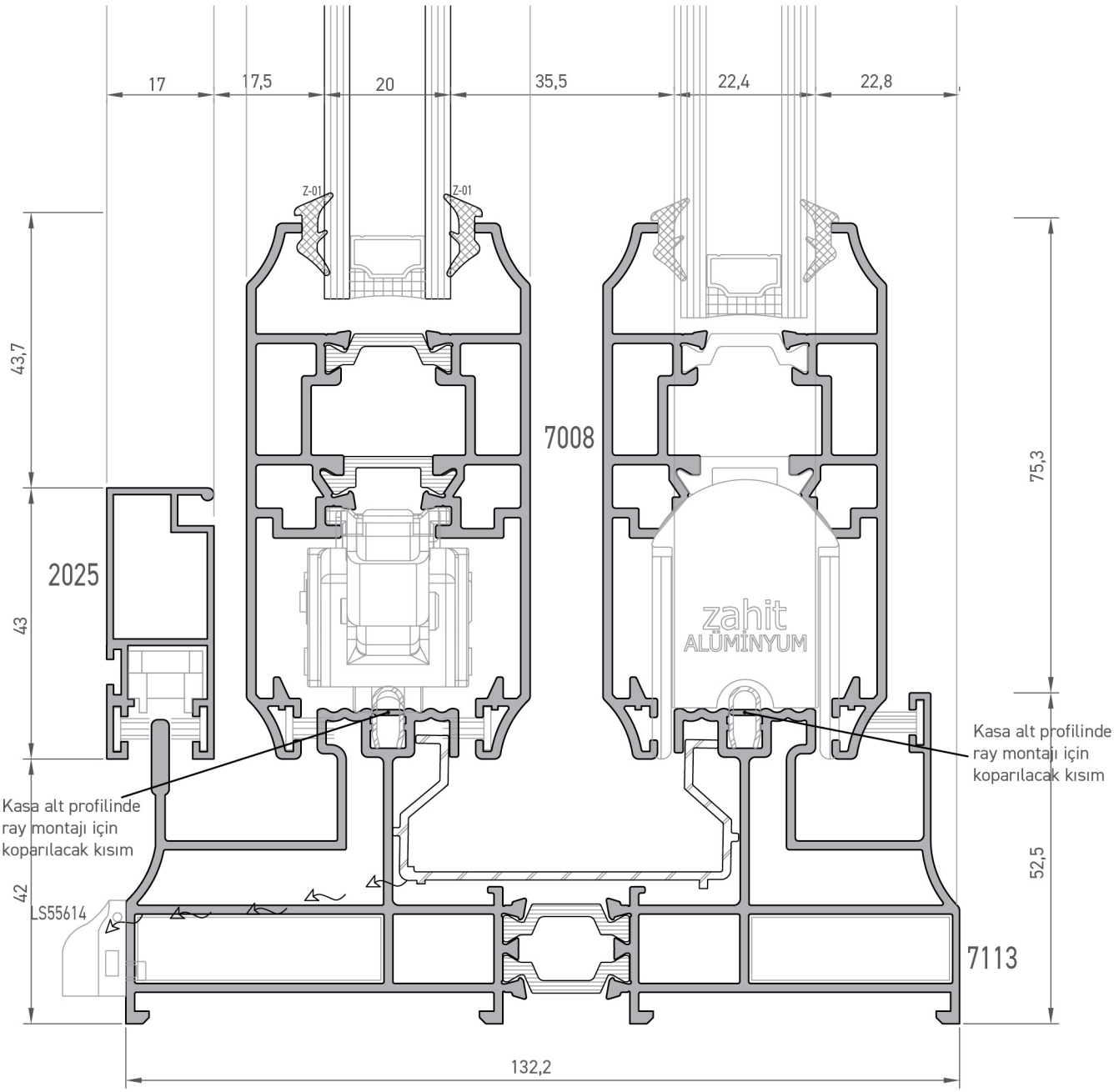


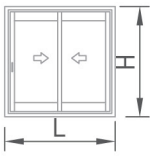
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Classical Sliding Opening System Detail

Sineklik Sistem
Flyscreen System

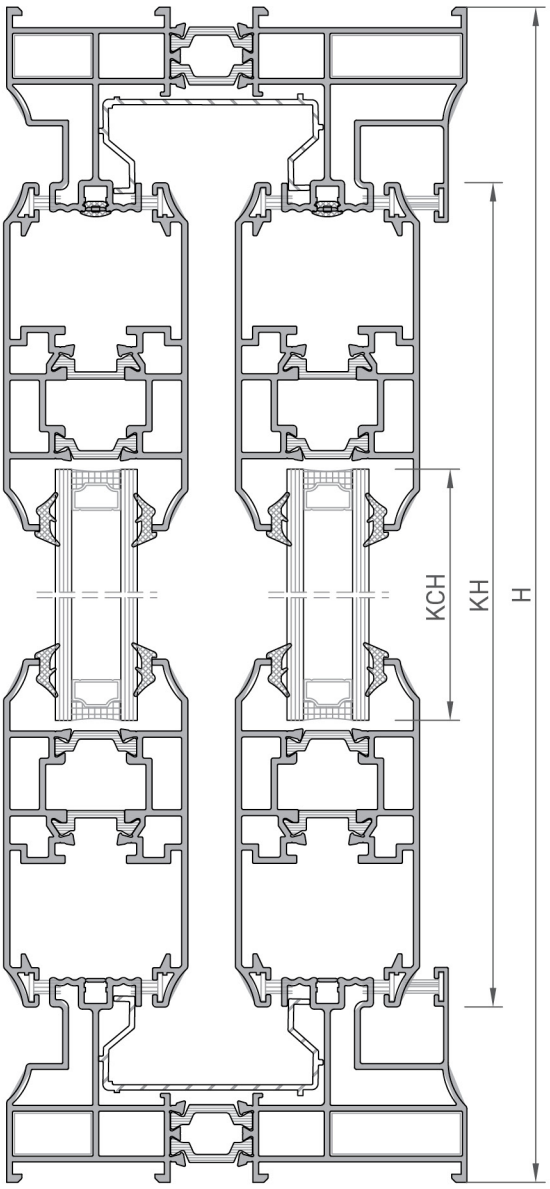
2 - Ray / *2-Rail*



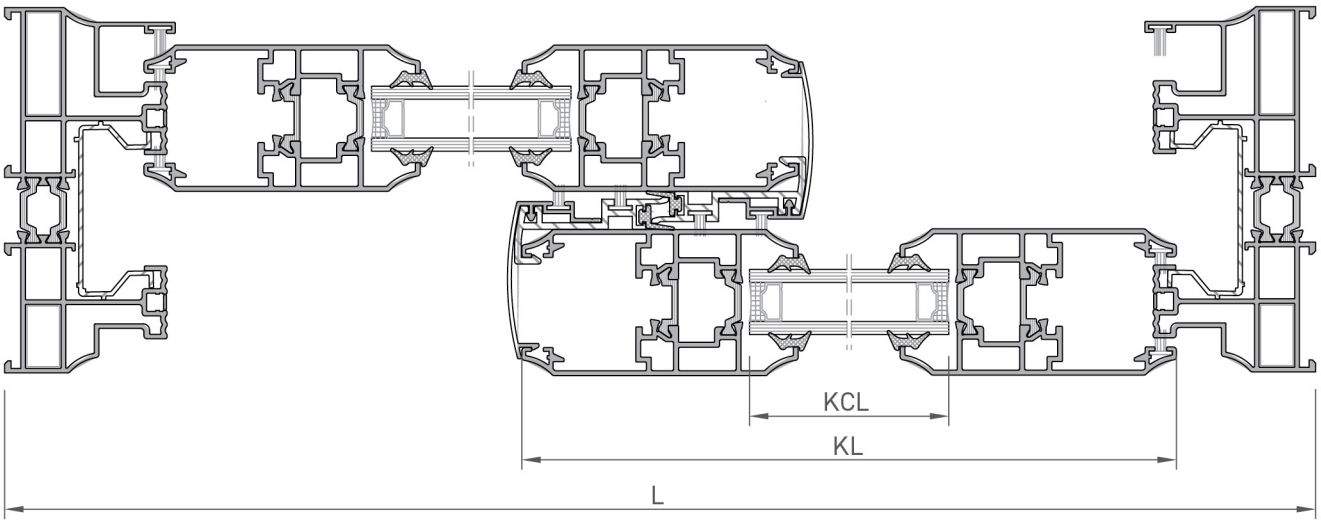


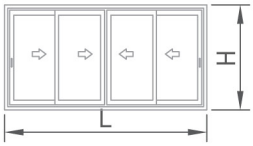


Sürme Eni	L
Sürme Yüksekliği	H
Kanat Eni	KL : L/2
Kanat Yüksekliği	KH : H-84
Kanat Cam Eni	KCL : L/2 - 145
Kanat Cam Yüksekliği	KCH : H-230

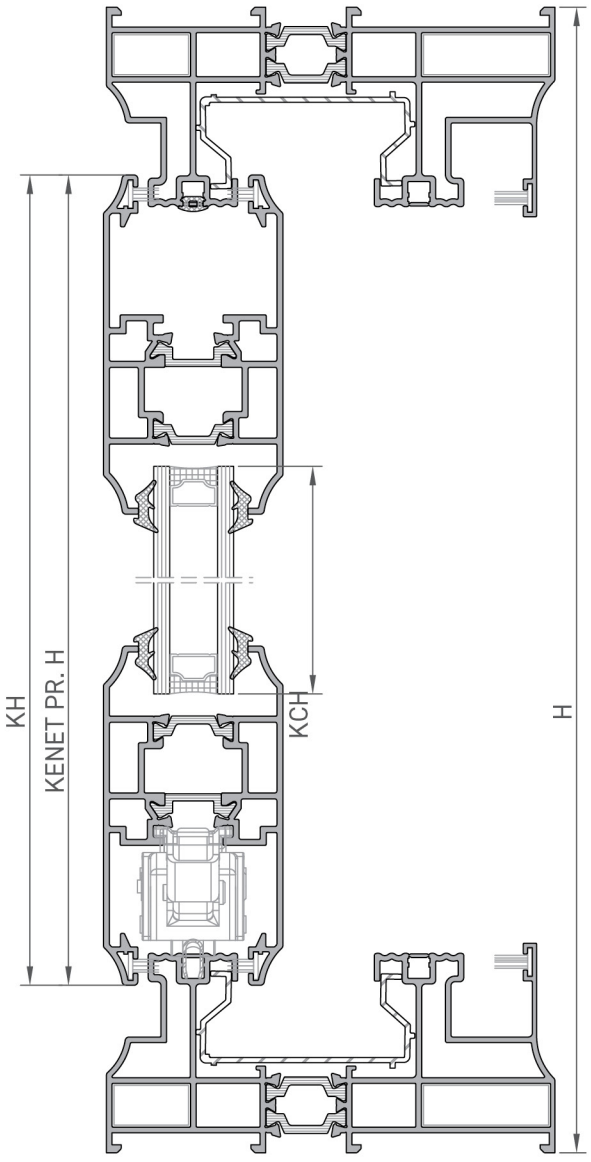


* Hesap yöntemi camların eşit olma esasına göre yapılmıştır.
The calculation method was made on the basis of the equality of the glasses.

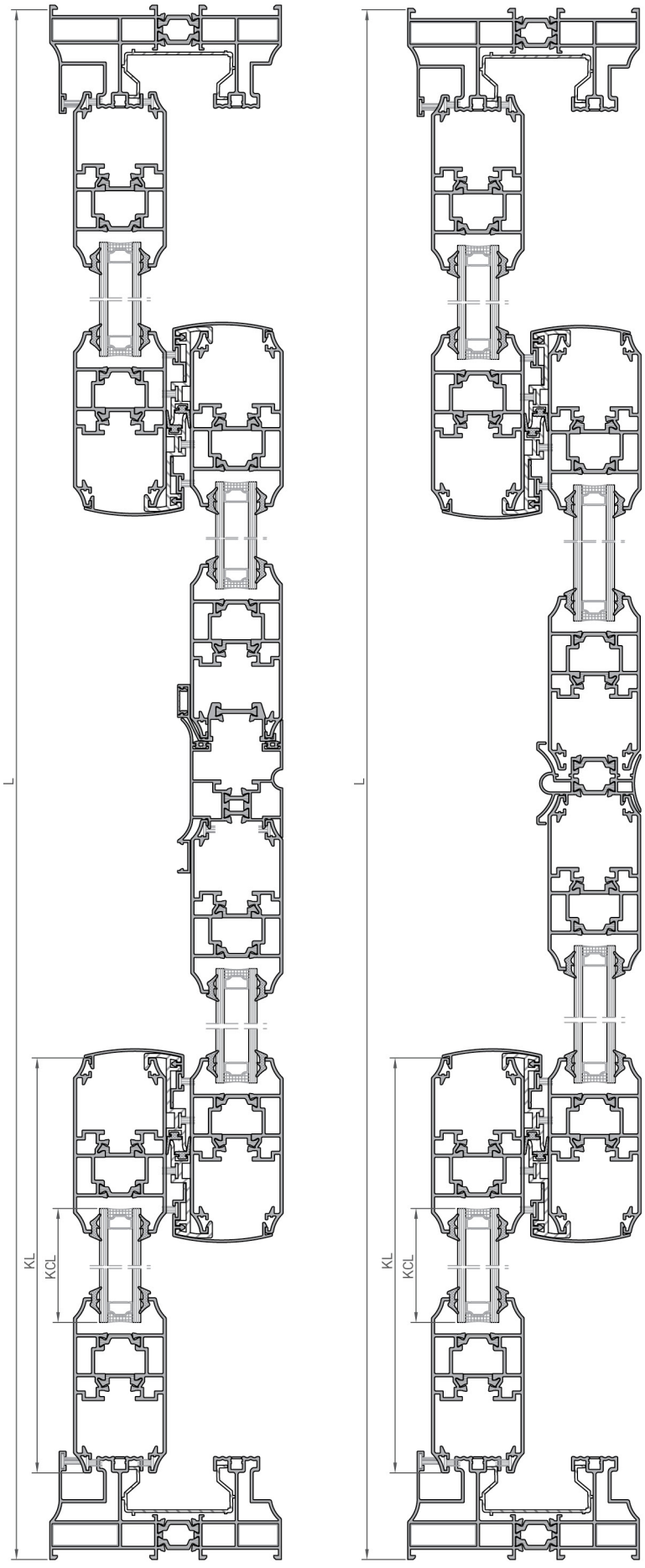




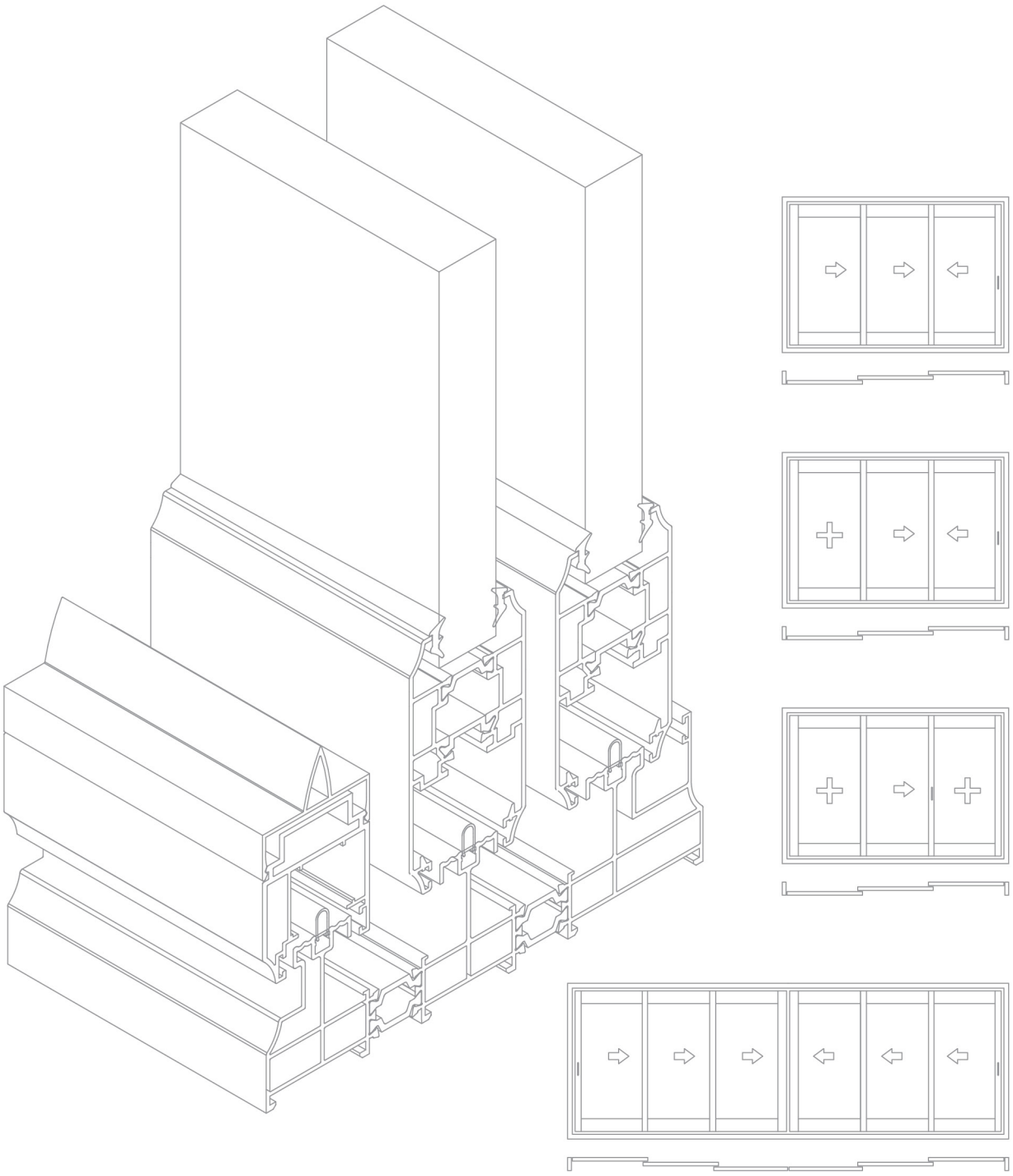
Sürme Eni	L	
Sürme Yüksekliği	H	
Kanat Eni	KL	: L/4+18,5 (7001 Adap. İçin) : L/4+12 (7007 Adap. İçin)
Kanat Yüksekliği	KH	: H-84
Kanat Cam Eni	KCL	: L/4 - 127,5
Kanat Cam Yüksekliği	KCH	: H-230
Kenet Profili Yüksekliği	KCH	: H-230
Kanat Birleşim Adap.H	KCH	: H-230



* Hesap yöntemi camların eşit olma esasına göre yapılmıştır.
The calculation method was made on the basis of the equality of the glasses.

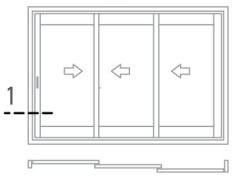

L
KL
KCL
L
KL
KCL

3 - RAY PROFİL SİSTEMİ
3 - RAIL PROFILE SYSTEM



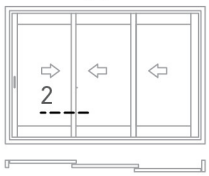
Klasik Sürme Açılım
Sistem Detayı
Classical Sliding Opening
System Detail

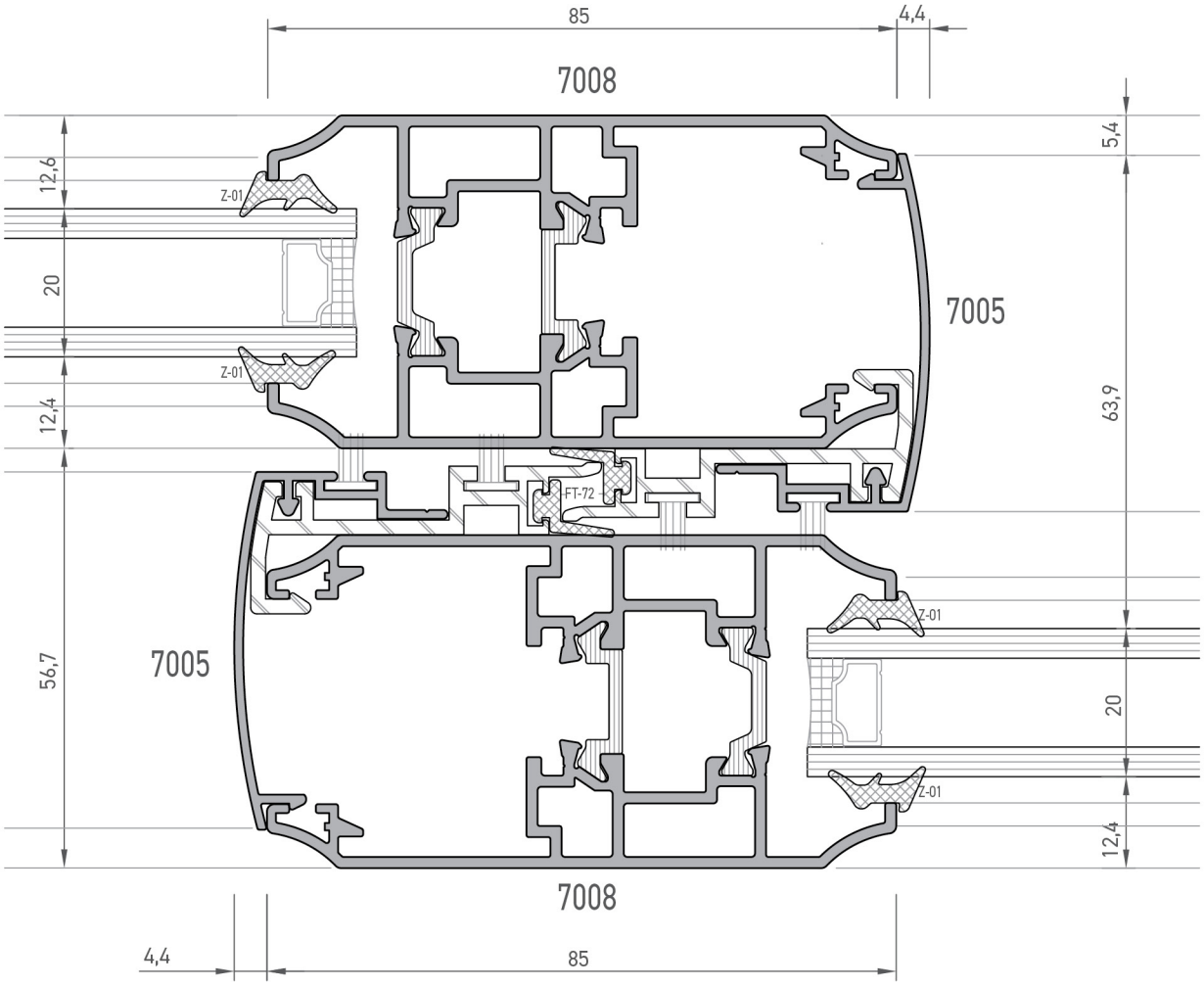
3 - Ray / *3-Rail*



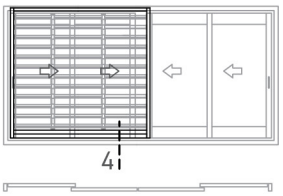
Klasik Sürme Açılım Sistem Detayı
Classical Sliding Opening System Detail

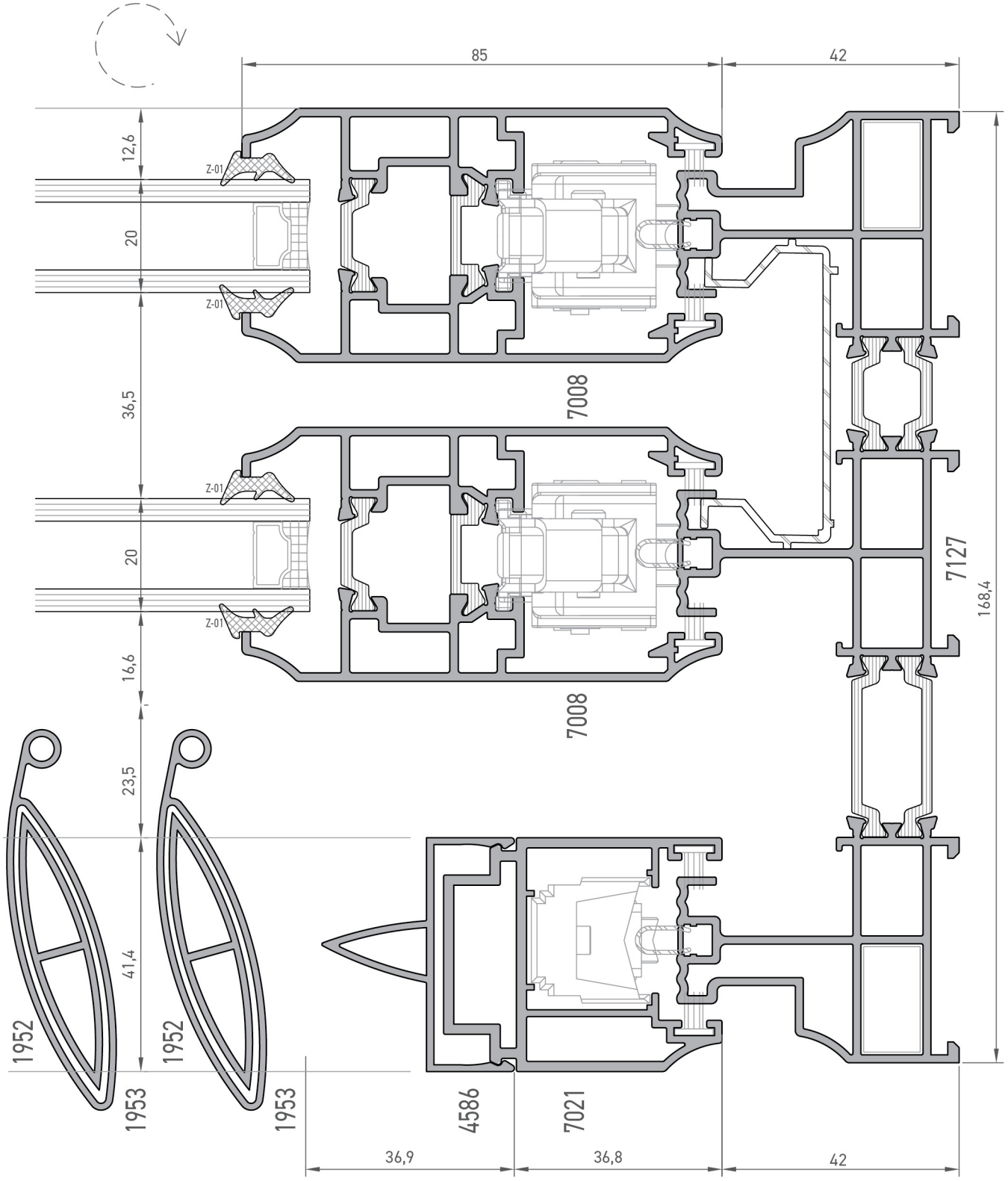
3 - Ray / *3-Rail*

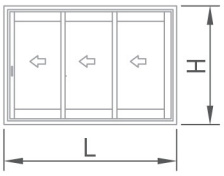




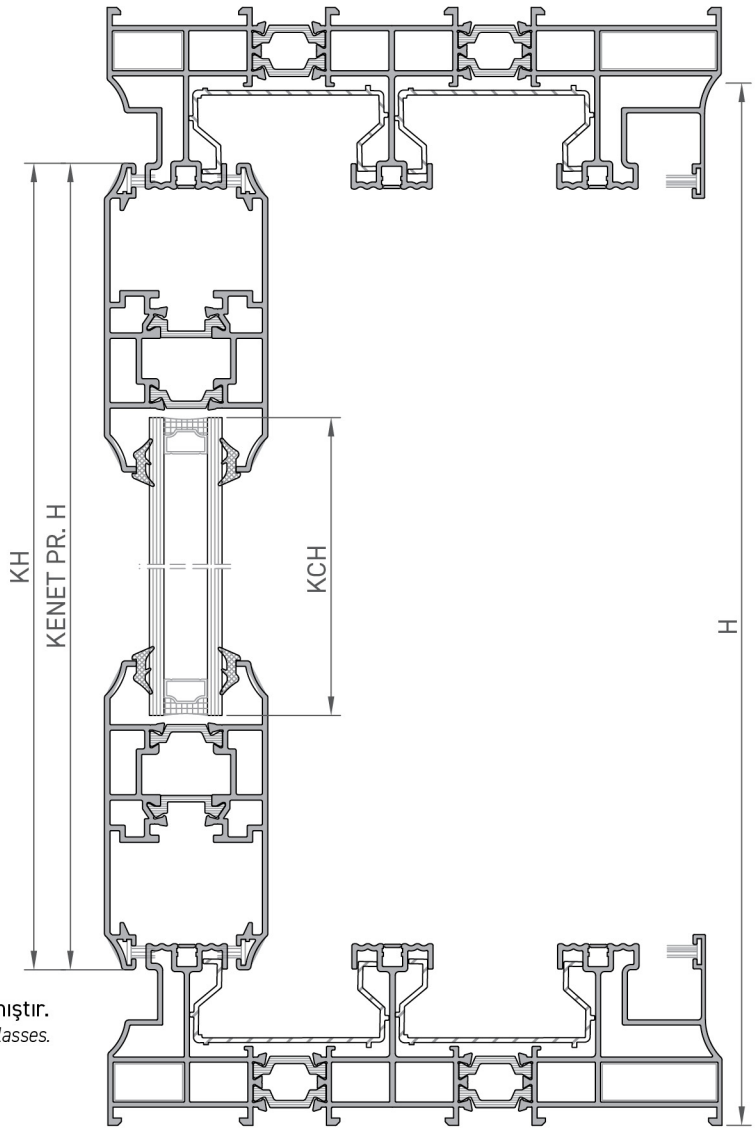
Klasik Sürme Açılım Sistem Detayı
Classical Sliding Opening System Detail



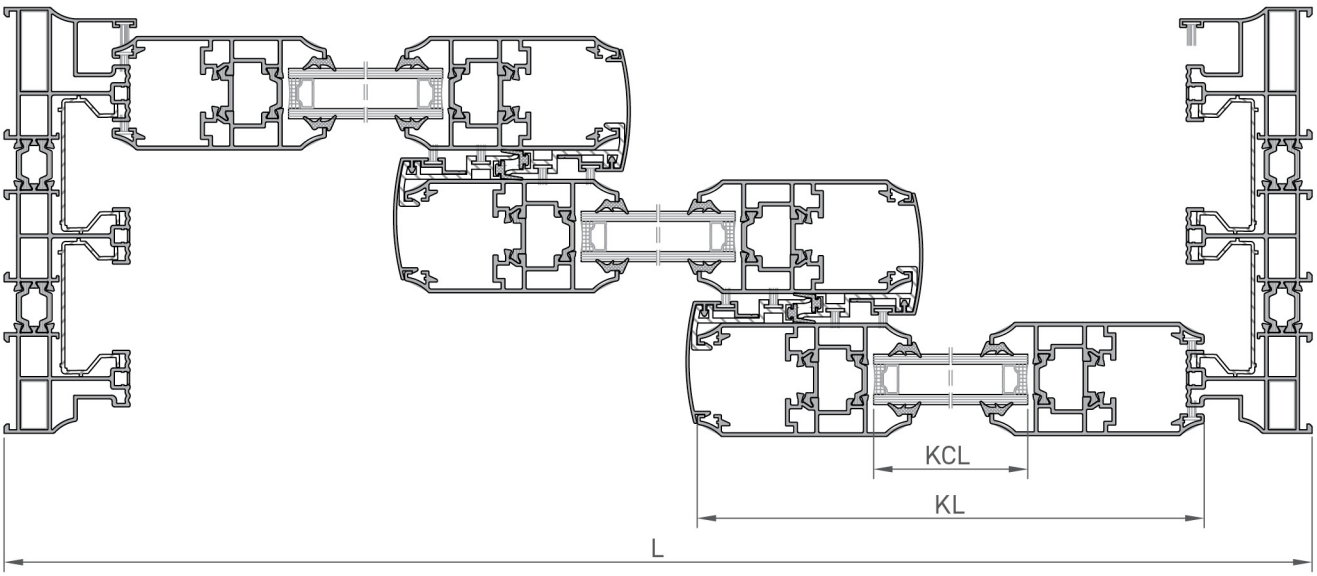


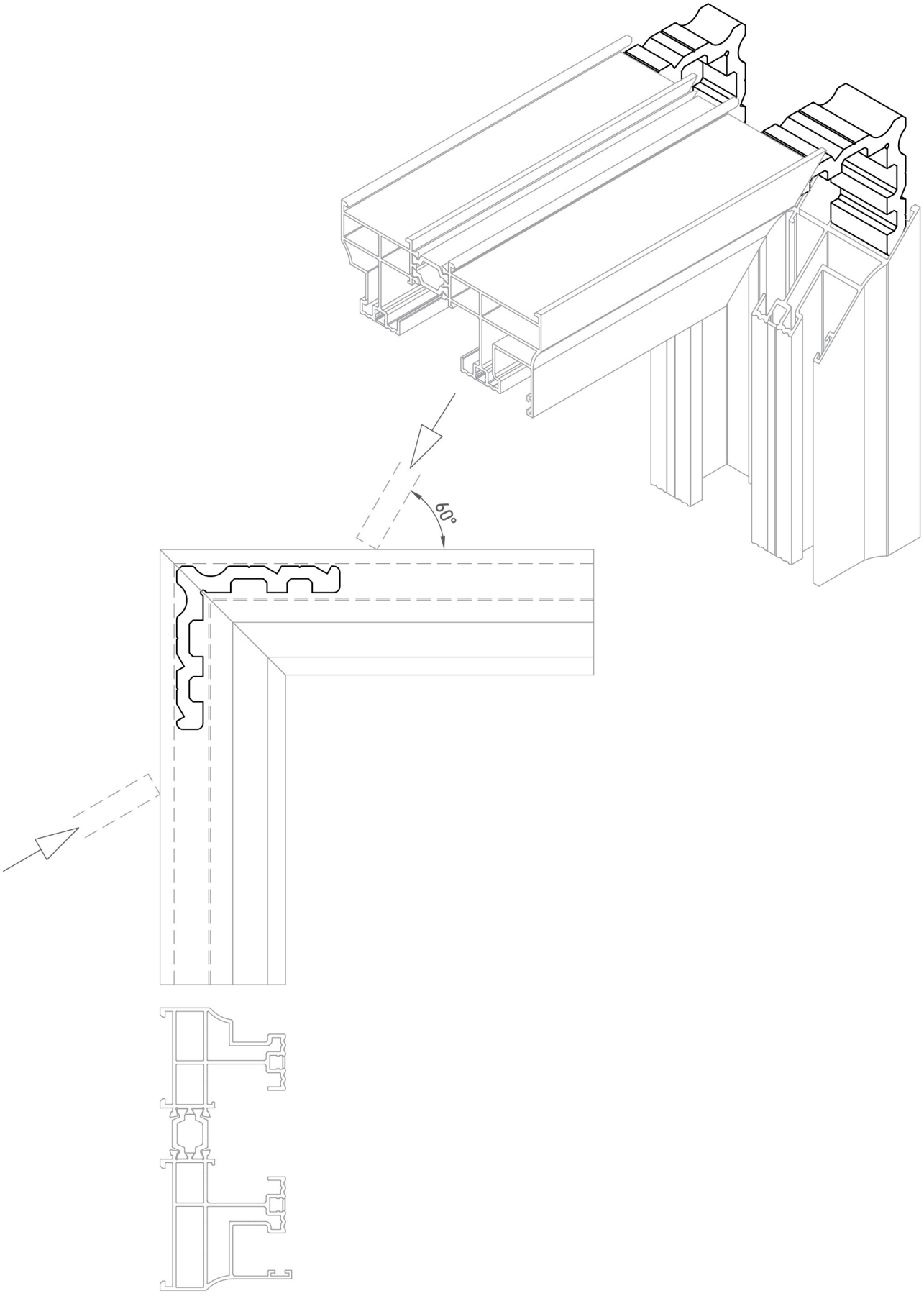


Sürme Eni	L	
Sürme Yüksekliği	H	
Kanat Eni	KL	: L/3+28,5
Kanat Yüksekliği	KH	: H-84
Kanat Cam Eni	KCL	: L/3 - 118
Kanat Cam Yüksekliği	KCH	: H-230
Kenet Profili Yüksekliği	KCH	: H-230
Kanat Birleşim Adap.H	KCH	: H-230



* Hesap yöntemi camların eşit olma esasına göre yapılmıştır.
The calculation method was made on the basis of the equality of the glasses.




60°

zahit ALÜMİNYUM

TEKNİK KATALOG
TECHNICAL CATALOG

ST7700

Sürme Sistem
Sliding System

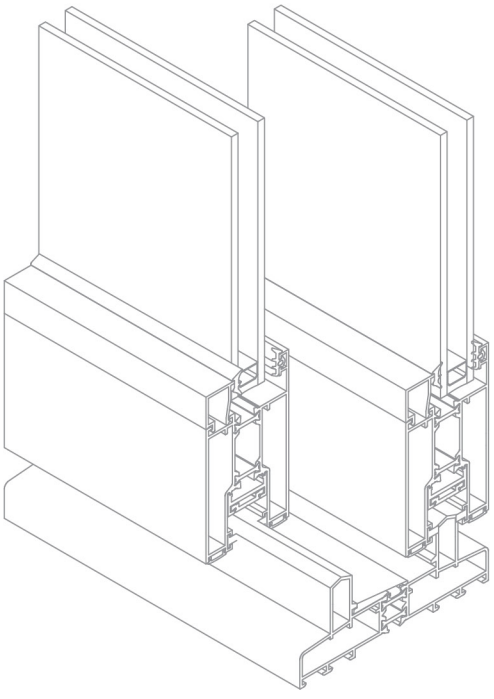
TEKNİK ÖZELLİKLER / TECHNICAL PROPERTIES		
PROFİL ET KALINLIĞI	PROFILE THICKNESS	1,5 mm
KASA YÜKSEKLİĞİ	FRAME HEIGTH	46 mm
KANAT YÜKSEKLİĞİ	SASH HEIGTH	50 mm
ISI BARİYERİ	THERMAL ISULATION BAR	15 mm
CAM KALINLIĞI	GLASS THICKNESS	12-38 mm
MAXIMUM AĞIRLIK	MAXIMUM WEIGHT	200 kg

ALAŞIM ÖZELLİKLERİ
ALLOY PROPERTIES

EN AW 6060 (AlMgSi0,5 F22)
EN AW 6063 (AlMg0,7Si F22)

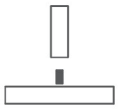
ÜRETİM VE MEKANİK STANDARTLAR
PRODUCTION AND MECANICAL STANDARDS

EN 12020-2 **EN 755-9** **EN 755-2**





Köşe Takoz Profili
Corner Cleat Profile



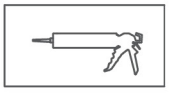
Orta Kayıt Bağlantı
Mullion Connection



Köşe Onbaşı
Corner Cleat



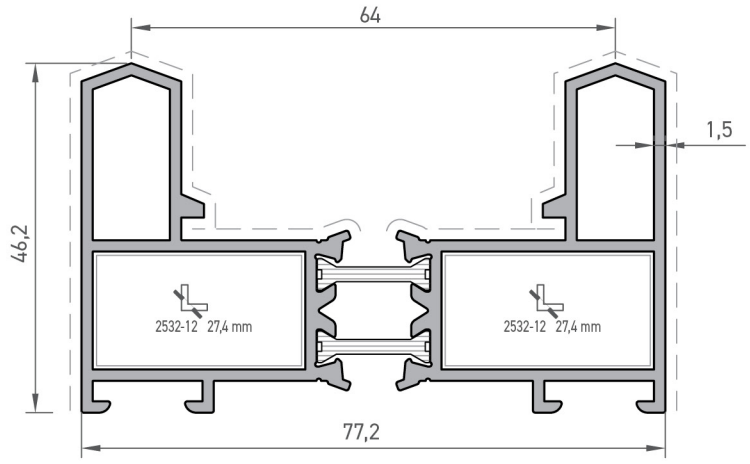
Yatay Sayfa
Page Horizontal



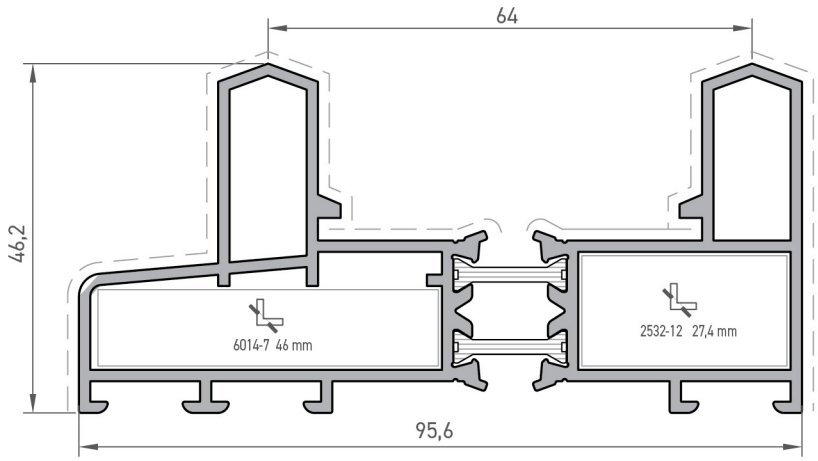
Silikon
Silicone



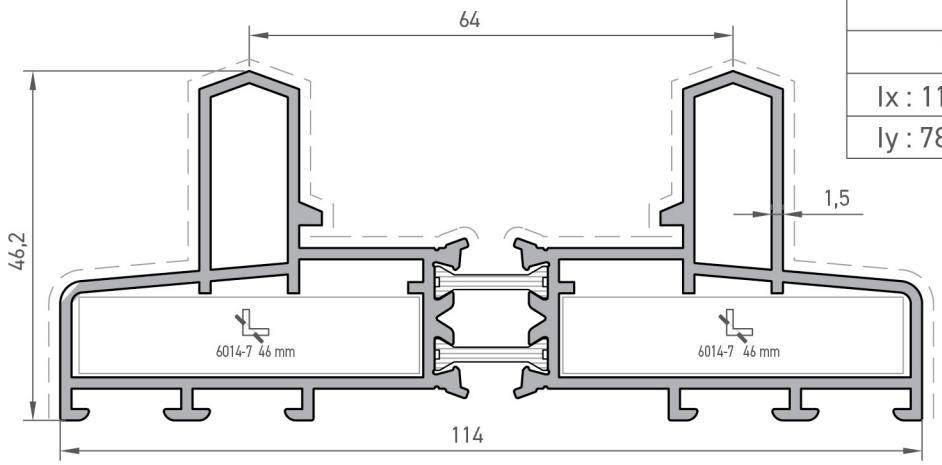
Dikkat
Attention



İki Raylı Profil *Two Rail Profile*	
2035	
Weight : 1,585 kg/m	
Ix : 9,36 cm⁴	Wx : 3,51 cm³
Iy : 37,54 cm⁴	Wy : 9,73 cm³

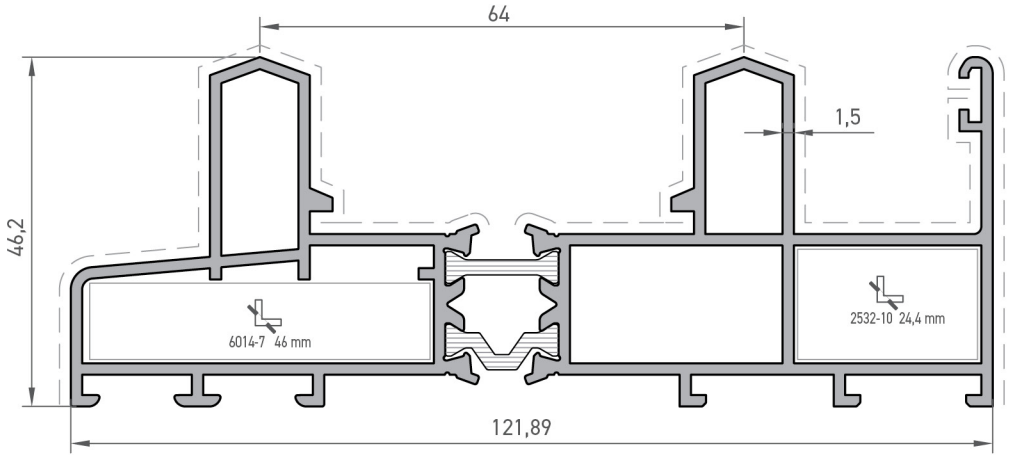


İki Raylı Profil *Two Rail Profile*	
2031	
Weight : 1,791 kg/m	
Ix : 10,05 cm⁴	Wx : 3,61 cm³
Iy : 56,25 cm⁴	Wy : 11,03 cm³

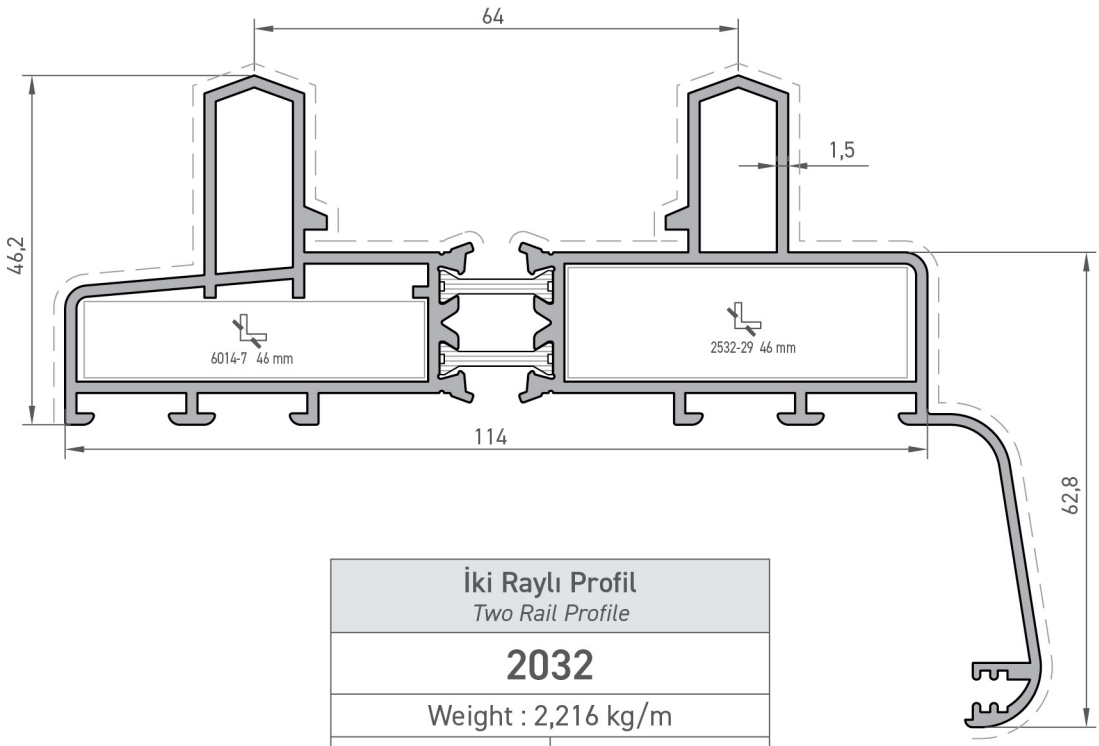


İki Raylı Profil *Two Rail Profile*	
2033	
Weight : 2,010 kg/m	
Ix : 11,04 cm⁴	Wx : 3,85 cm³
Iy : 78,79 cm⁴	Wy : 13,85 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

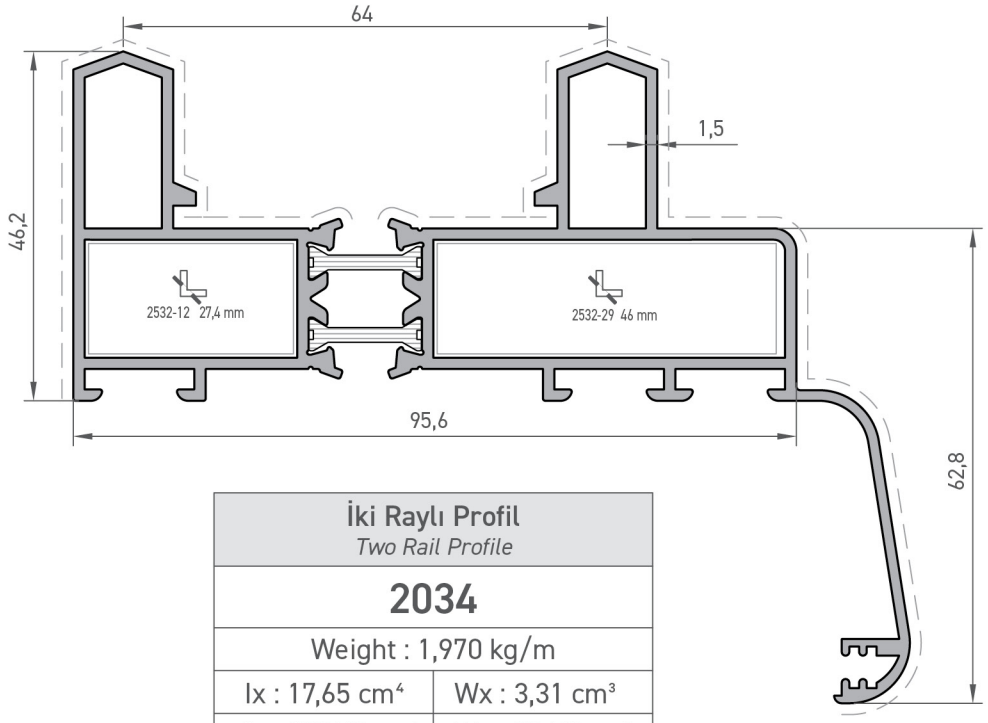


İki Raylı Profil *Two Rail Profile*	
2488	
Weight : 2,316 kg/m	
Ix : 12,73 cm⁴	Wx : 4,6 cm³
Iy : 109,64 cm⁴	Wy : 17,20 cm³

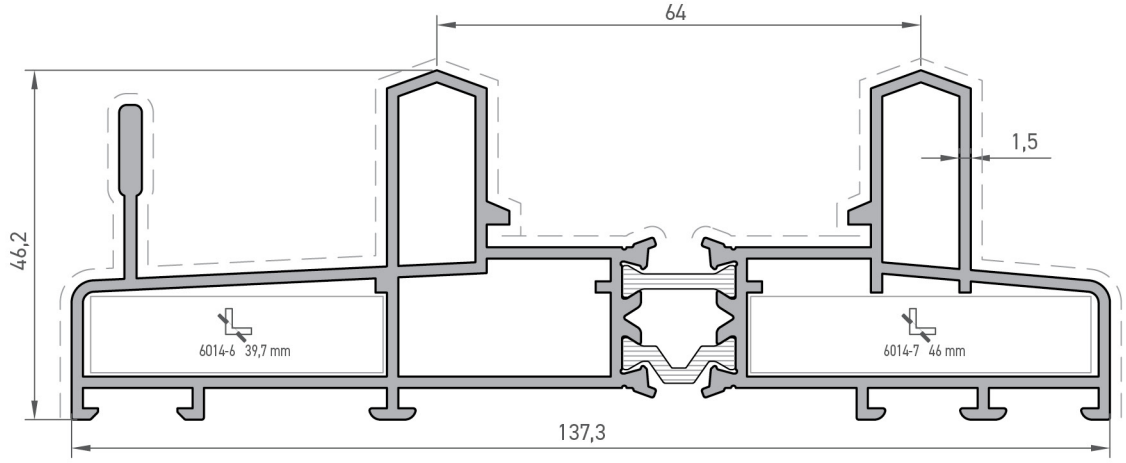


İki Raylı Profil *Two Rail Profile*	
2032	
Weight : 2,216 kg/m	
Ix : 20,70 cm⁴	Wx : 3,9 cm³
Iy : 127,08 cm⁴	Wy : 19,62 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

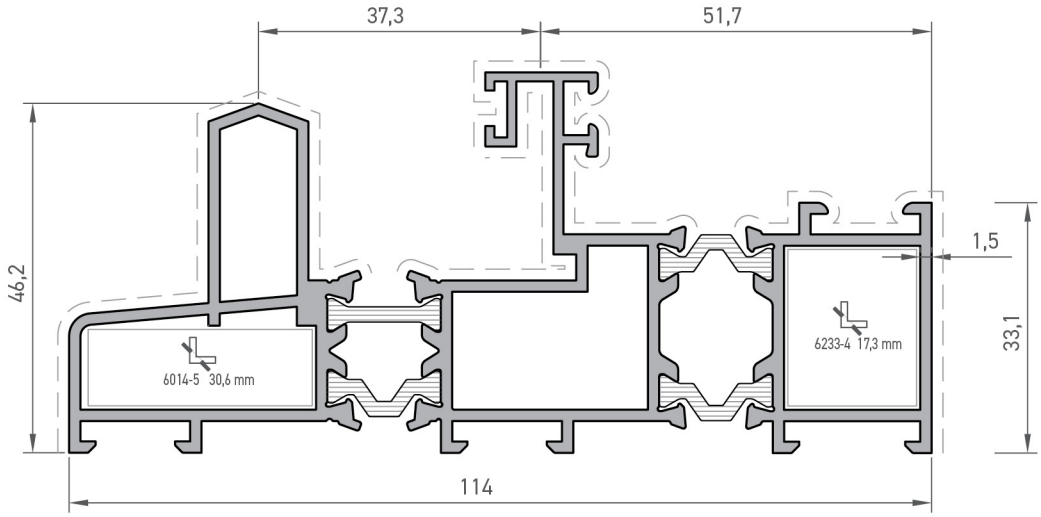


İki Raylı Profil *Two Rail Profile*	
2034	
Weight : 1,970 kg/m	
Ix : 17,65 cm⁴	Wx : 3,31 cm³
Iy : 108,58 cm⁴	Wy : 28,59 cm³

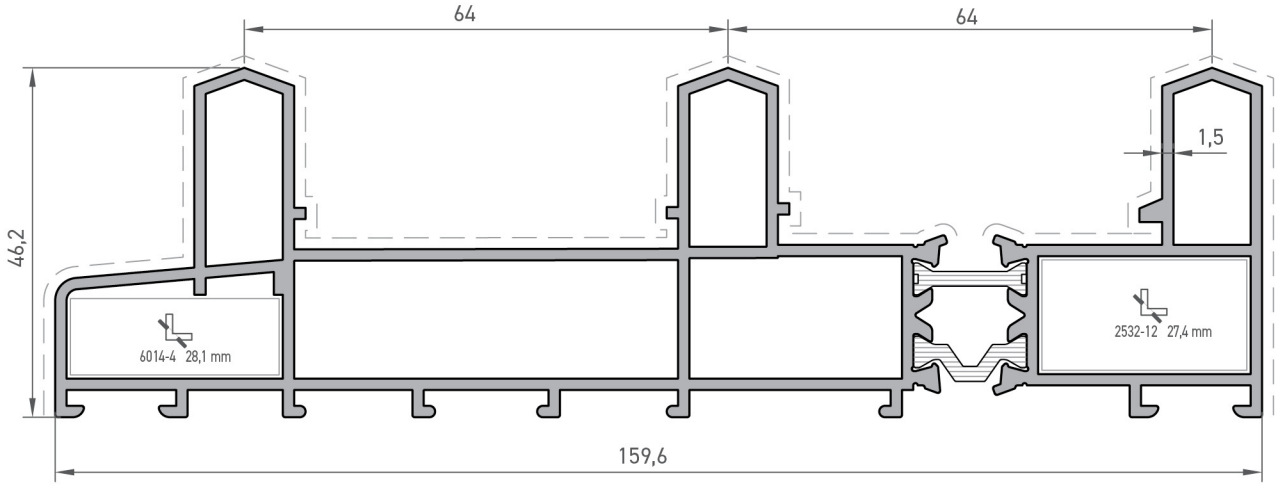


İki Raylı Profil *Two Rail Profile*	
2489	
Weight : 2,430 kg/m	
Ix : 12,93 cm⁴	Wx : 4,60 cm³
Iy : 140,56 cm⁴	Wy : 20,38 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

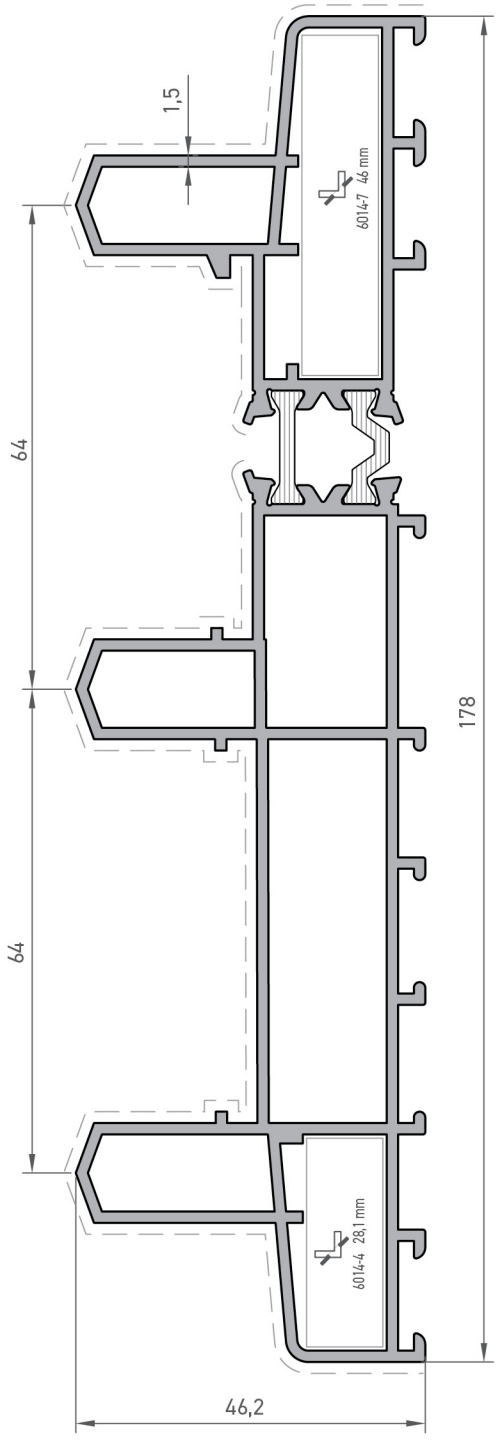


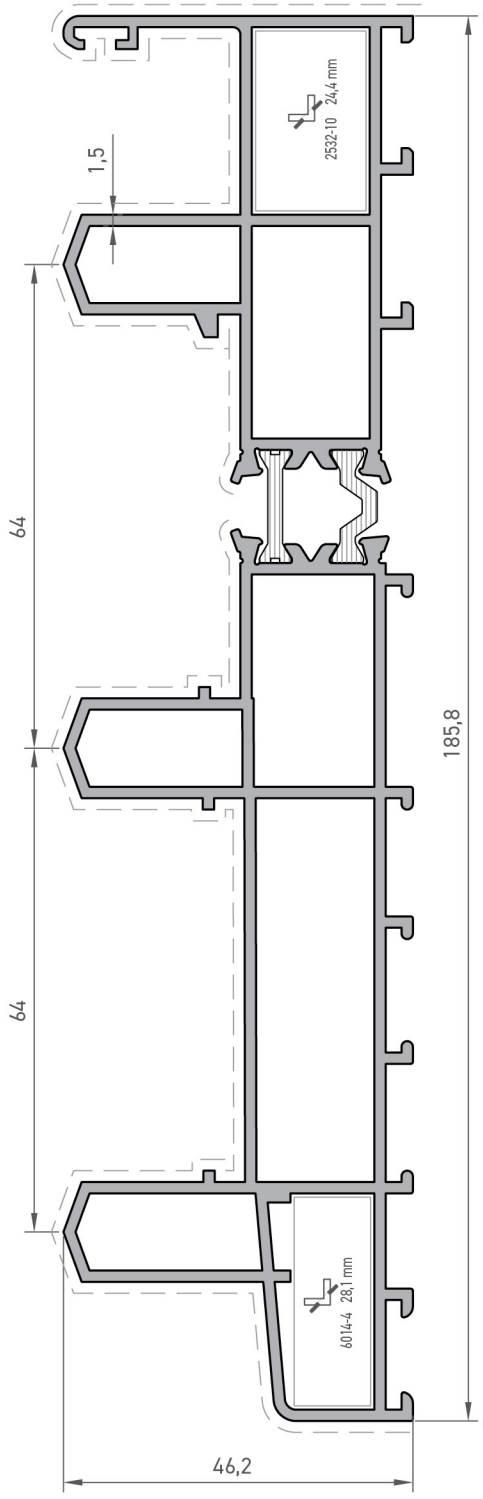
İki Raylı Profil *Two Rail Profile*	
2496	
Weight : 2,476 kg/m	
Ix : 13,85 cm⁴	Wx : 13,69 cm³
Iy : 78,78 cm⁴	Wy : 4,65 cm³



Üç Raylı Profil *Three Rail Profile*	
2483	
Weight : 2,805 kg/m	
Ix : 15,93 cm⁴	Wx : 1,91 cm³
Iy : 239,08 cm⁴	Wy : 72,81 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

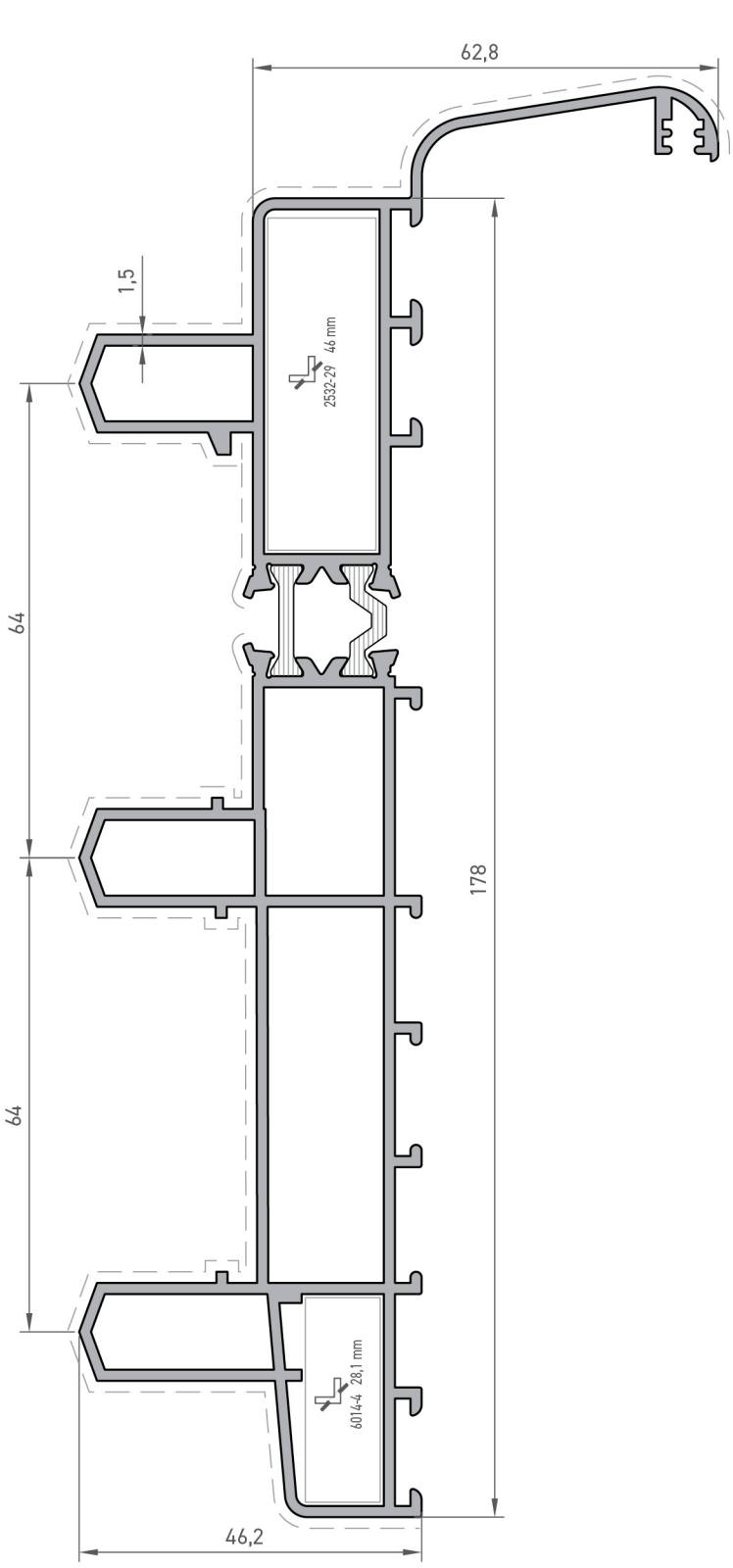




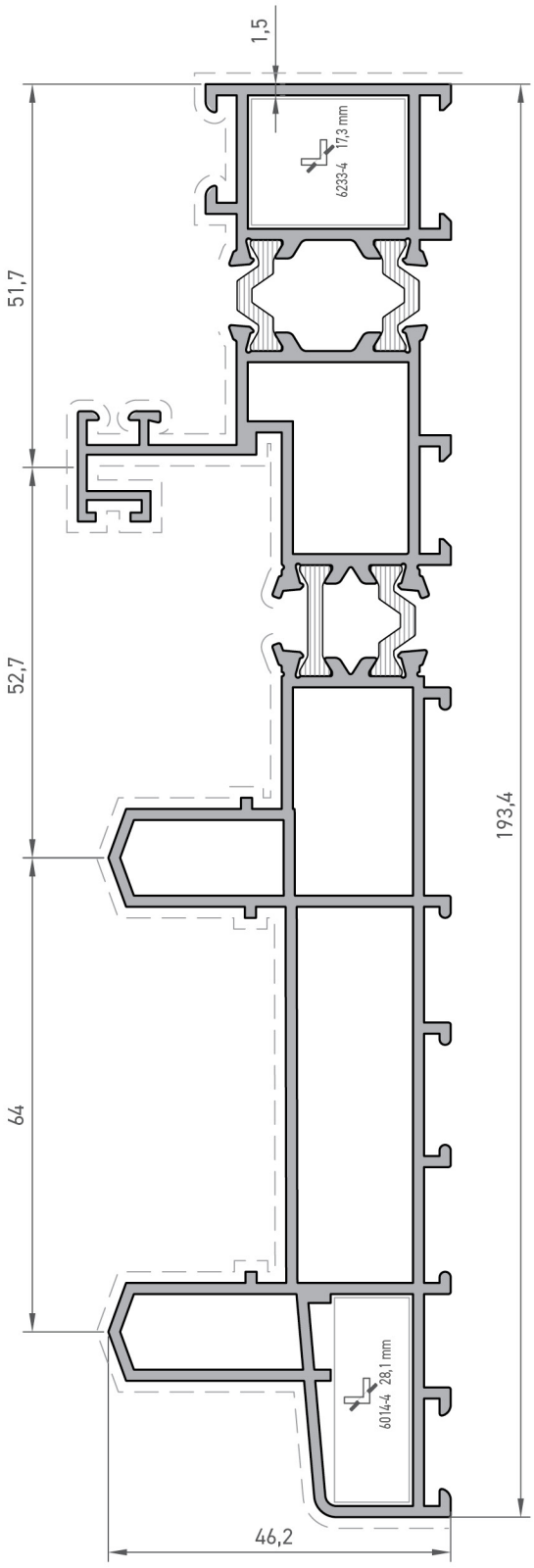
Üç Raylı Profil *Three Rail Profile*	
2497	
Weight : 2,978 kg/m	
Ix : 16,82 cm⁴	Wx : 5,85 cm³
Iy : 293,23 cm⁴	Wy : 32,60 cm³

Üç Raylı Profil *Three Rail Profile*	
2495	
Weight : 3,192 kg/m	
Ix : 18,57 cm⁴	Wx : 6,63 cm³
Iy : 362,80 cm⁴	Wy : 37,46 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

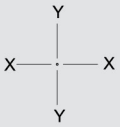


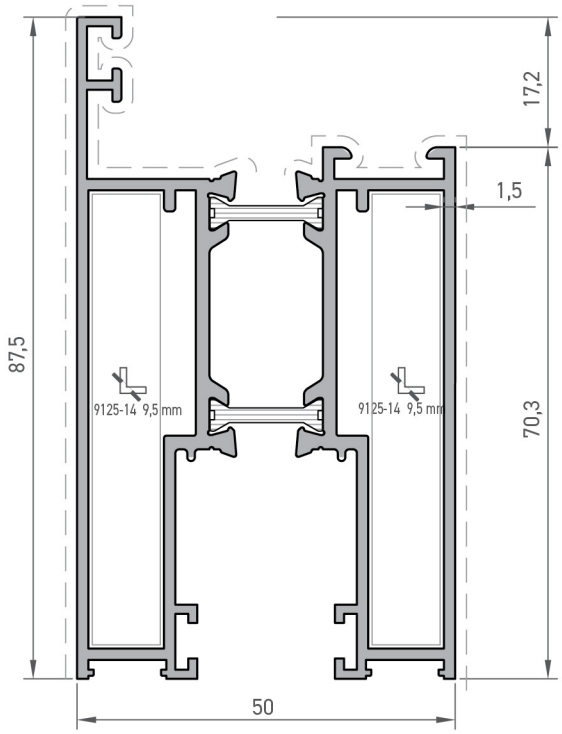
Üç Raylı Profil *Three Rail Profile*	
2564	
Weight : 3,200 kg/m	
Ix : 28,72 cm⁴	Wx : 5,28 cm³
Iy : 384,98 cm⁴	Wy : 39,46 cm³



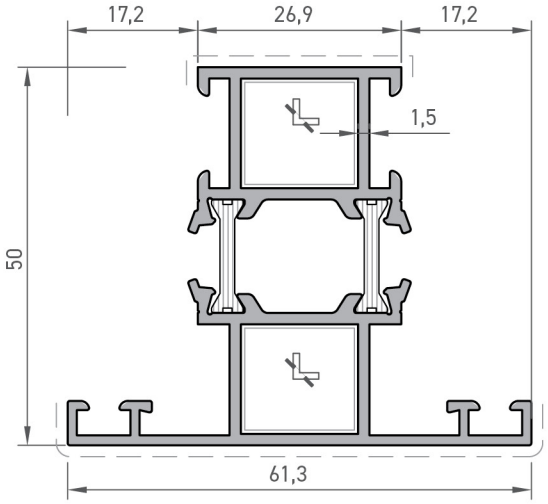
Üç Raylı Profil *Three Rail Profile*	
2565	
Weight : 3,567 kg/m	
Ix : 28,72 cm⁴	Wx : 5,28 cm³
Iy : 384,98 cm⁴	Wy : 39,46 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

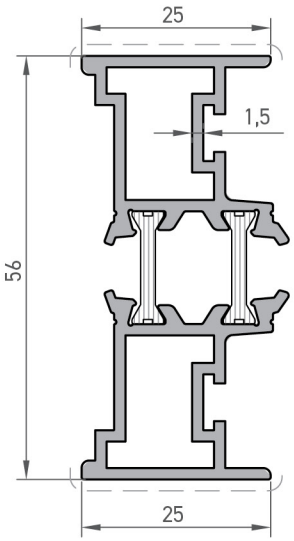




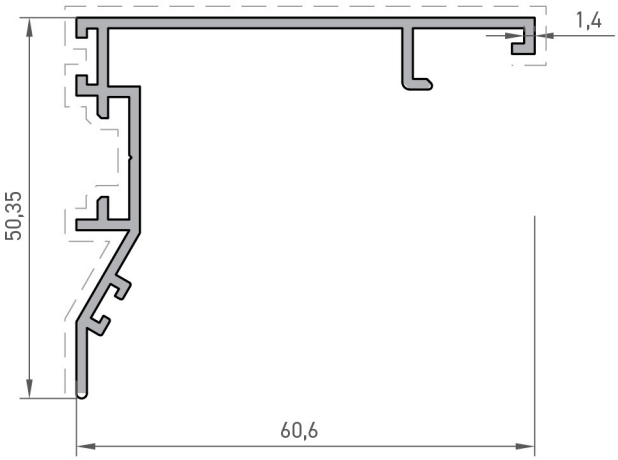
Kanat Profili *Sash Profile (Inward Opening)*	
2036	
Weight : 1,820 kg/m	
Ix : 37,08 cm⁴	Wx : 1,79 cm³
Iy : 19,85 cm⁴	Wy : 7,60 cm³



Orta Kayıt Profili *Mullion Profile*	
4628	
Weight : 1,222 kg/m	
Ix : 11,92 cm⁴	Wx : 1,17 cm³
Iy : 6,88 cm⁴	Wy : 7,02 cm³

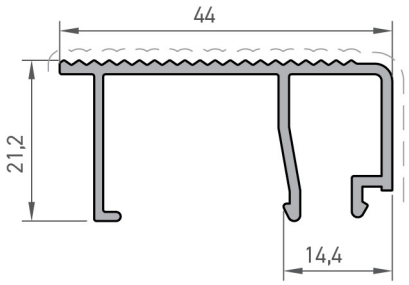


Kanat Adaptör Profili *Sash Adapter Profile*
4639
Weight : 0,962 kg/m

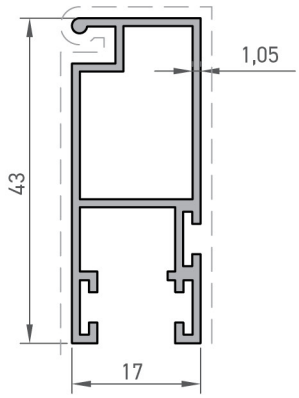


Kenet Profili *Clamp Profile*
2037
Weight : 0,591 kg/m

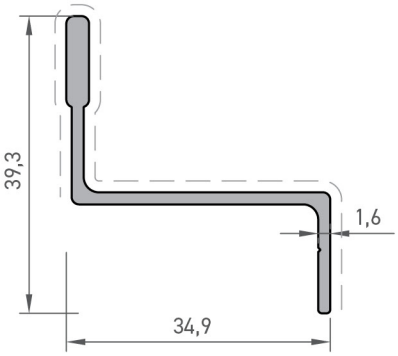
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



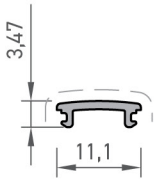
Kasa Eşik Profili *Door Threshold Profile*
4260
Weight : 0,418 kg/m



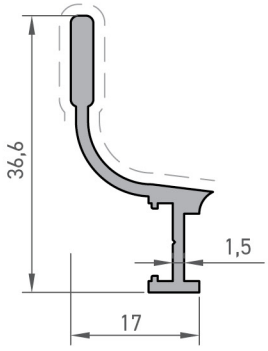
Sürme Sineklik Profili *Sliding Flyscreen Profile*
2025
Weight : 0,421 kg/m



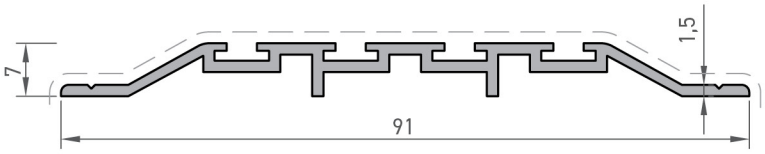
PVC Sineklik Ray Profili *PVC Flyscreen Rail Profile*
2076
Weight : 0,361 kg/m



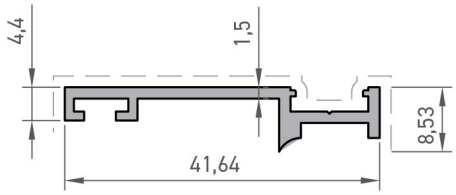
Kanat Kenar Çıta *Sash Edge Bead*
2030
Weight : 0,046 kg/m



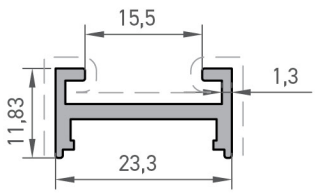
PVC Sineklik Ray Profili *PVC Flyscreen Rail Profile*
3320
Weight : 0,290 kg/m



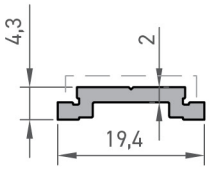
Tozluk Profili *Dust Cover Profile*
2045
Weight : 0,507 kg/m



Yağmurluk Profili *Rain Shield Profile*
2039
Weight : 0,255 kg/m

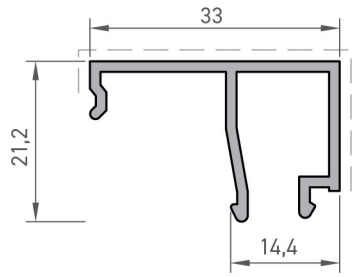


Tij Yatak Profili *Tij Support Profile*
2567
Weight : 0,236 kg/m

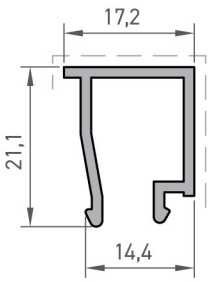


İsponyolet Profili *Espagnolette Tij Profile*
5293
Weight : 0,133 kg/m

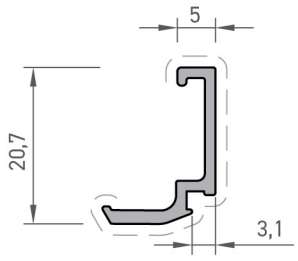
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



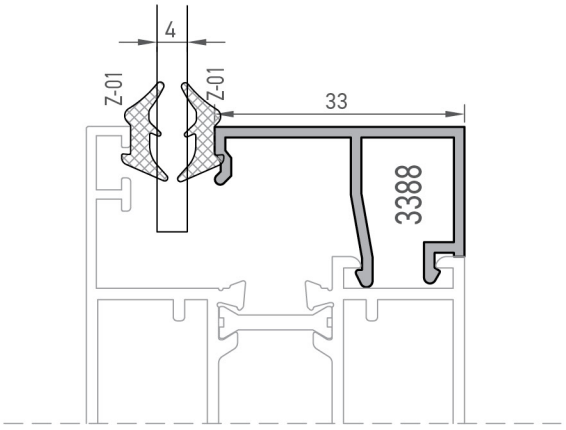
Cam Çıtası Profili Glazing Bead Profile
3388
Weight : 0,323 kg/m

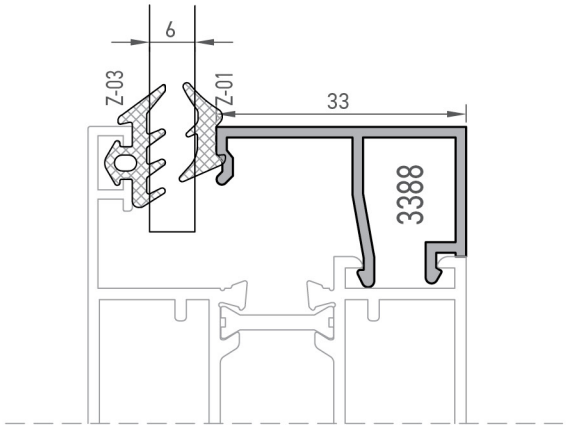


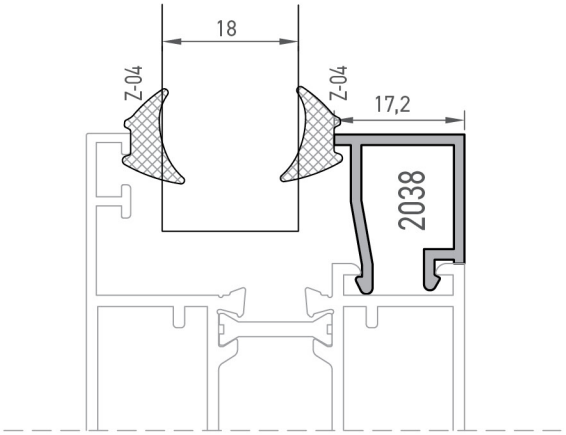
Cam Çıtası Profili Glazing Bead Profile
2038
Weight : 0,236 kg/m

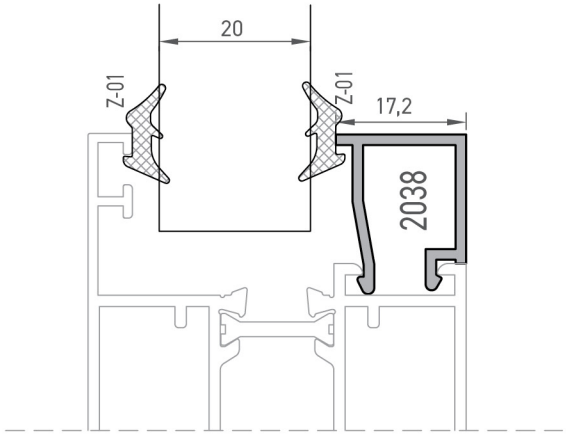


Cam Çıtası Profili Glazing Bead Profile
2566
Weight : 0,158 kg/m

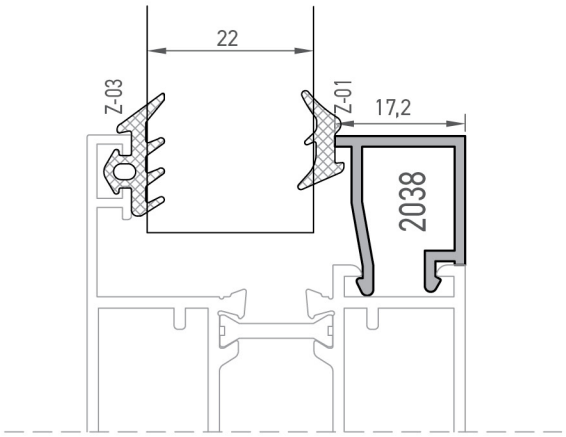


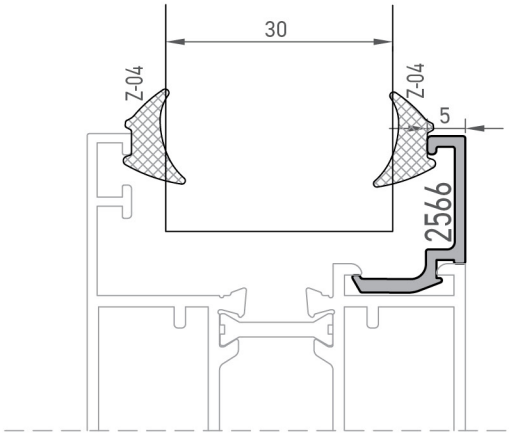


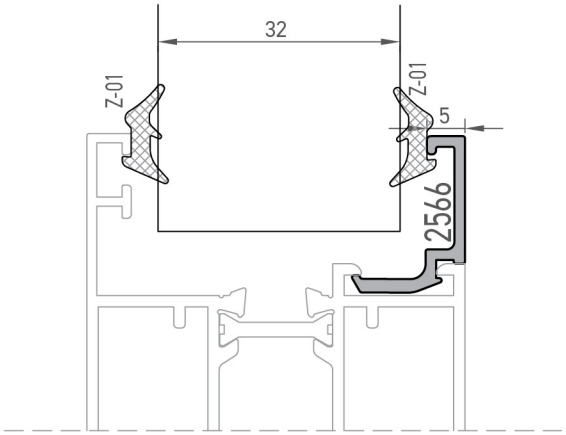


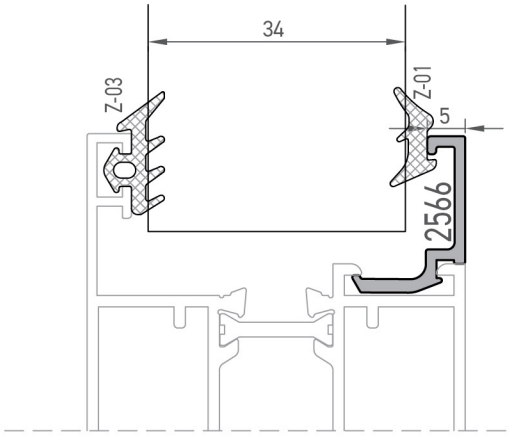


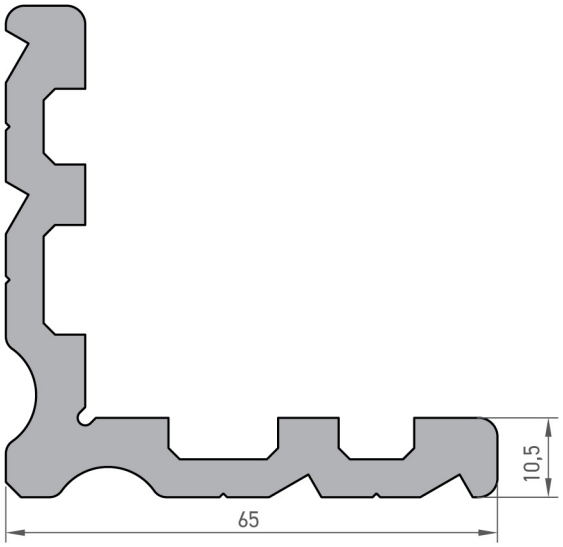
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.


22
Z-03
Z-01
17,2
2038

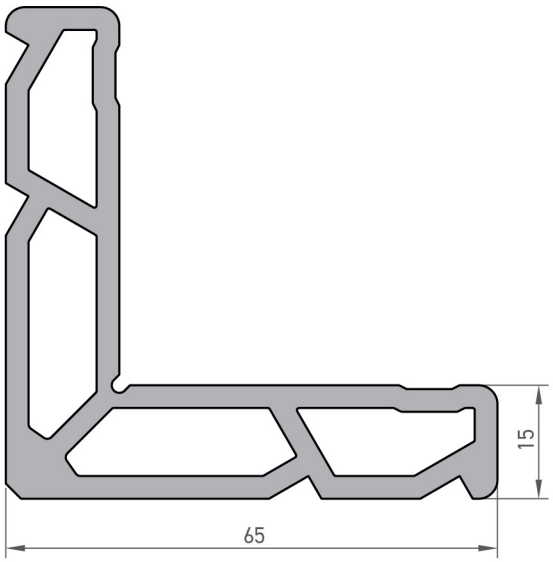

30
Z-04
Z-04
5
2566


32
Z-01
Z-01
5
2566

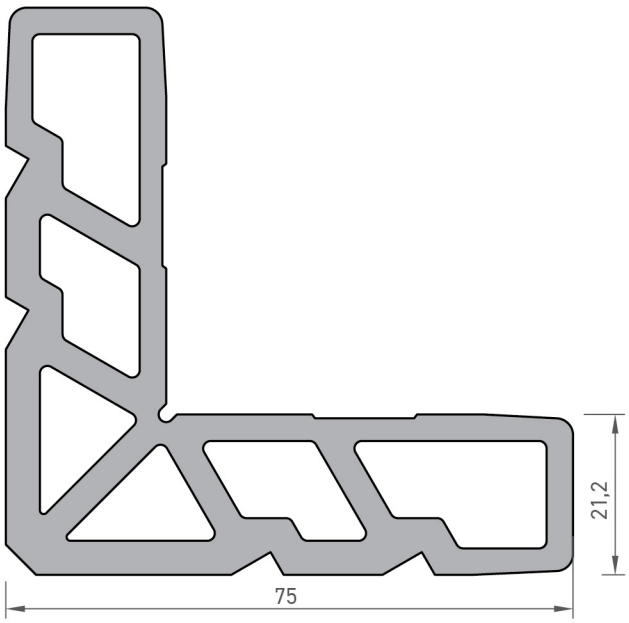

34
Z-03
Z-01
5
2566



Kasa-Kanat Köşe Takoz Profili *Frame-Sash Corner Cleat Profile*	
6014	
Weight : 2,345 kg/m	
6014-4	28,1 mm
6014-5	30,6 mm
6014-6	39,7 mm
6014-7	46 mm

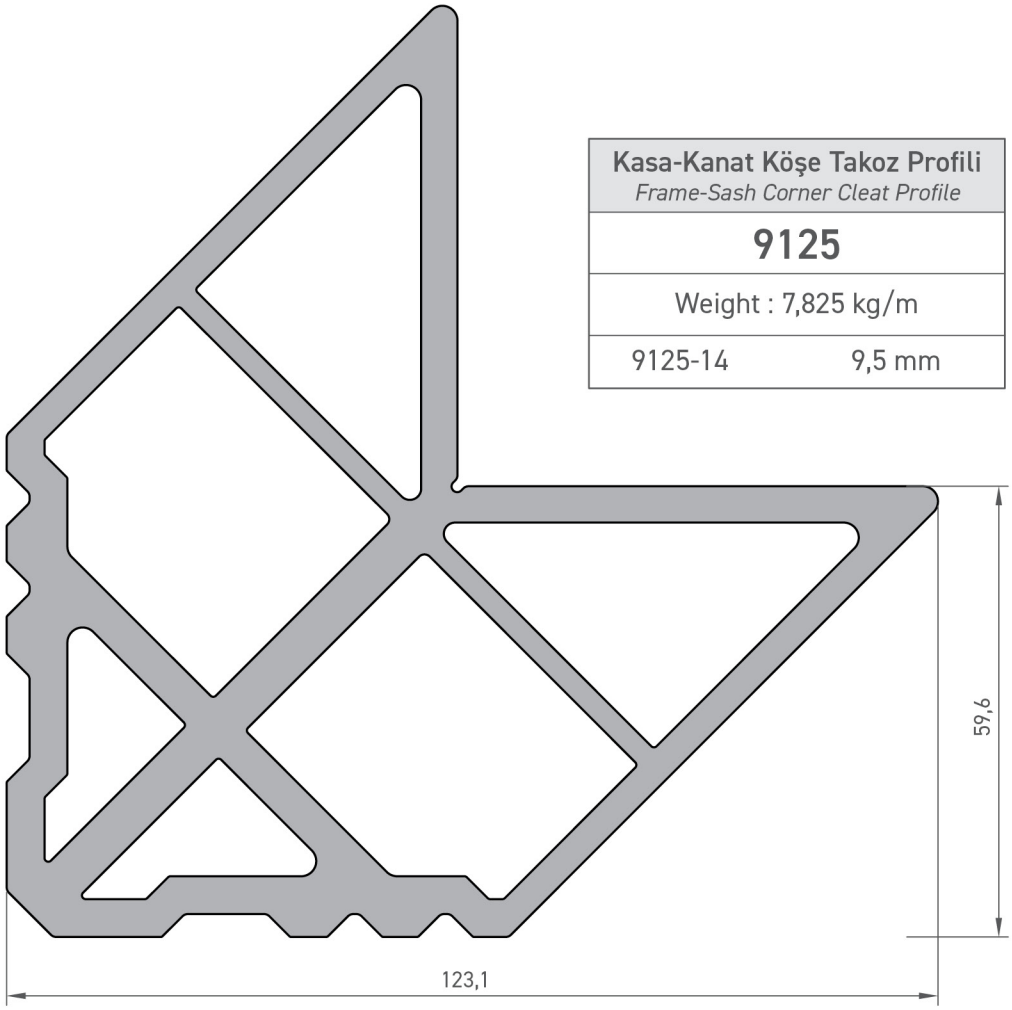


Kasa-Kanat Köşe Takoz Profili *Frame-Sash Corner Cleat Profile*	
2532	
Weight : 2,330 kg/m	
2532-10	24,4 mm
2532-12	27,4 mm
2532-29	46 mm

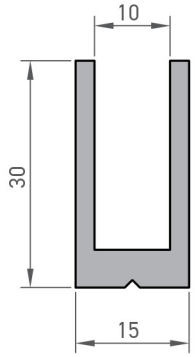


Kasa-Kanat Köşe Takoz Profili *Frame-Sash Corner Cleat Profile*	
6233	
Weight : 3,880 kg/m	
6233-4	17,3 mm

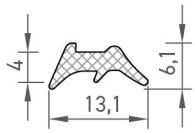
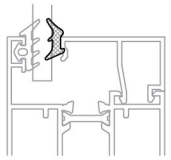
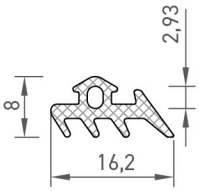
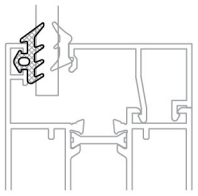
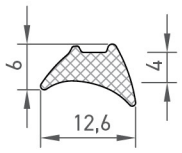
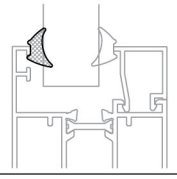
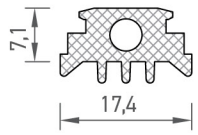
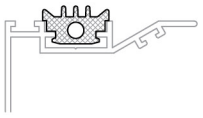
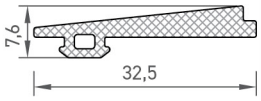
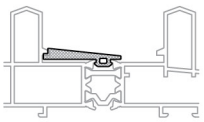
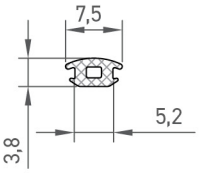
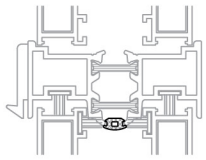
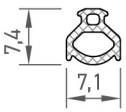
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

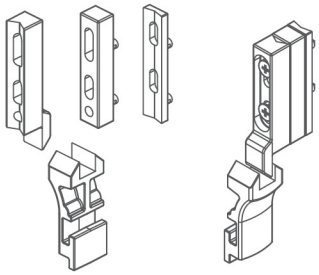
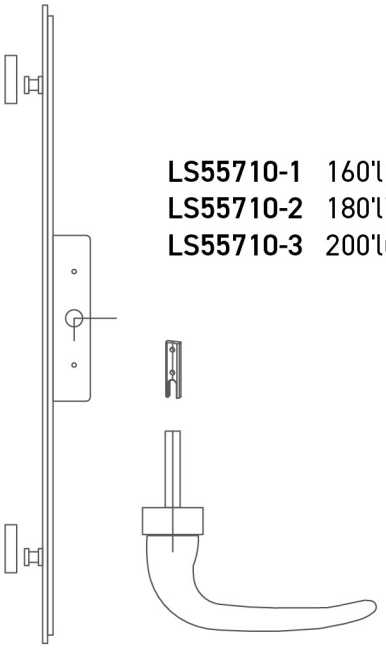
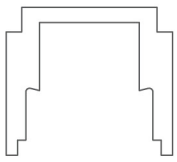
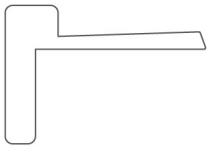


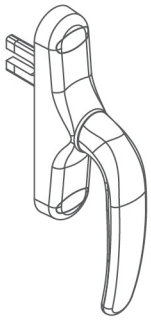
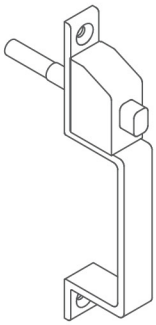
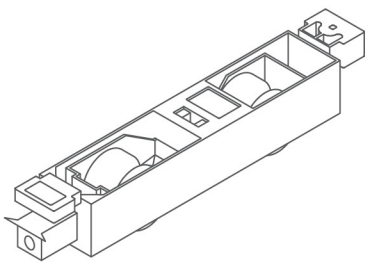
Kasa-Kanat Köşe Takoz Profili *Frame-Sash Corner Cleat Profile*	
9125	
Weight : 7,825 kg/m	
9125-14	9,5 mm



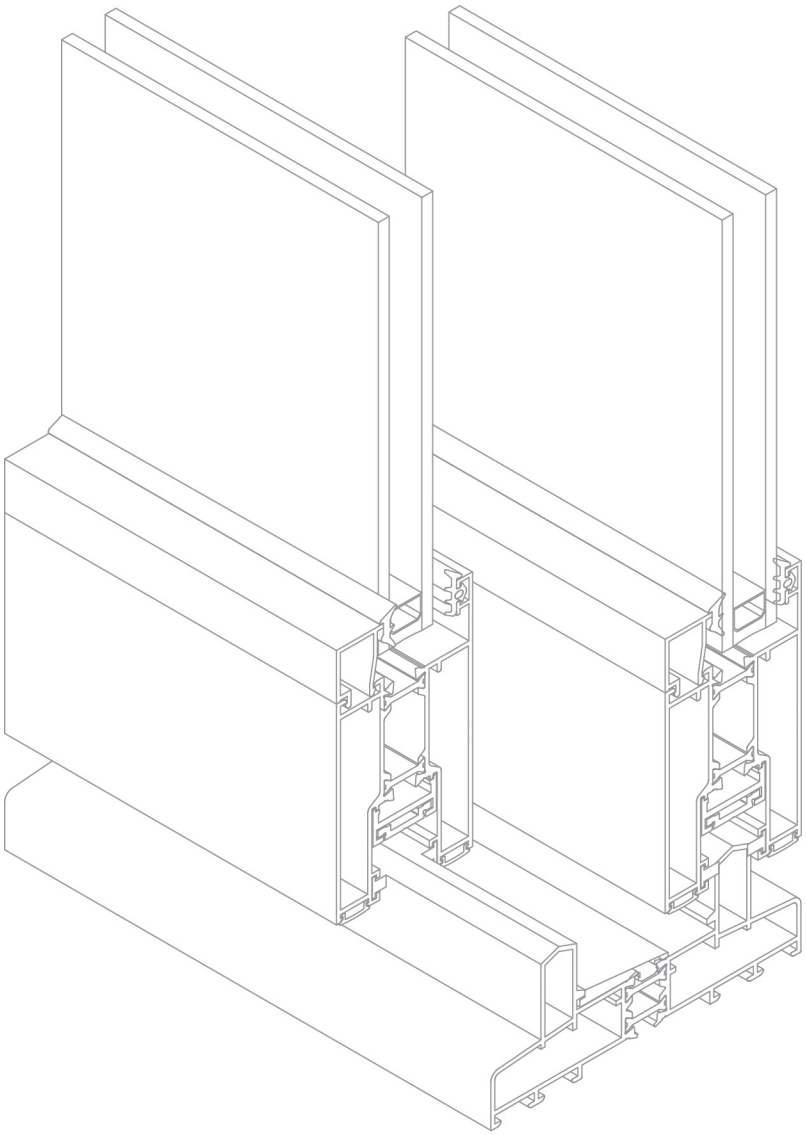
U Bağlantı Profili *U Connection Profile*	
2154	
Weight : 0,540 kg/m	
2154-1	8,6 mm

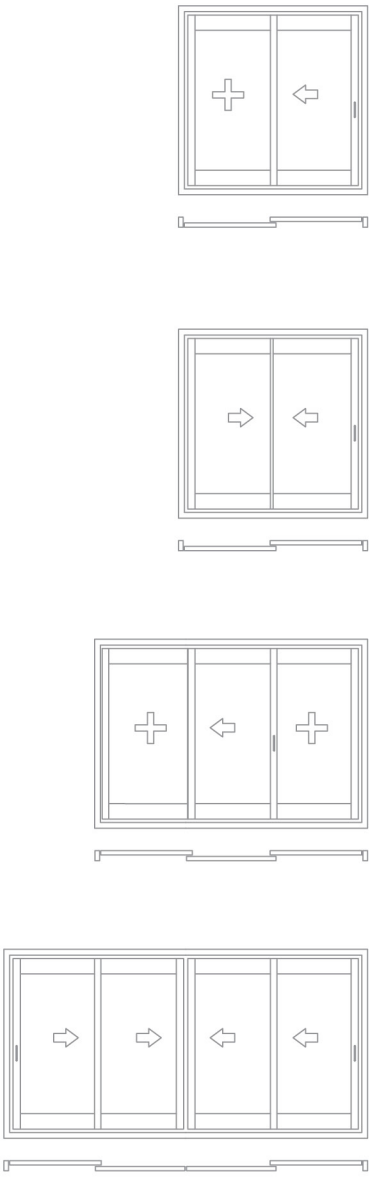
Kod Code	**Şekil** Drawing	**Tanım** Description	**Teorik Ağırlık** Theoretical Weight Gr / m	**Paket Ağırlığı** Package Weight Kg / Package	**Paket Metrajı** In One Package Metre / Package	**Kullanım Yeri** Application
Z-01		Epdm Cam İç Fitil Glazing Gasket Inside	48 gr/m	12 kg	250 m	
Z-03		Epdm Cam Dış Fitil Glazing Gasket Outside	58gr/m	11,6 kg	200 m	
Z-04		Epdm Cam İç Fitil Glazing Gasket Inside	65 gr/m	12,5 kg	190 m	
Z-07		Kenet Fitil Clamp Gasket	13,5 gr/m	13,5 kg	100 m	
Z-06		Kasa Fitil Frame Gasket	13,8 gr/m	11,75 kg	85 m	
LS55510		Epdm Fitil Epdm Gasket	27gr/m	12 kg	440 m	
Z-24		Pervaz Fitil Additional Gasket	29 gr/m	10 kg	345 m	
KIL-67-800		Fırça Fitil Brush Gasket			225 m	
KIL-67-650		Fırça Fitil Brush Gasket			250 m	
KIL-48-450		Fırça Fitil Brush Gasket			500 m	

Kod Code	**Şekil** Drawing	**Tanım** Description	**Paket Metrajı** In One Package Metre / Package
S32+707		Kilitleme Takımı Locking Set	20 Pcs/Pk
LS55710	 **LS55710-1** 160'lık İspanyolet **LS55710-2** 180'lik İspanyolet **LS55710-3** 200'lük İspanyolet	KLasik Sürme İsponyolet Tij Kilit Takımı Classical Sliding Lock Set	1 Set/Pk
GN18-6		İsponyolet Plastiği Espagnolette Plactic	1 Pcs/Pk
GN19-4		Kenet Plastiği Clamp Plastic	1 Pcs/Pk

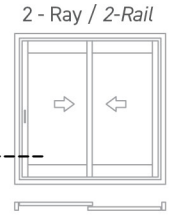
Kod Code	**Şekil** Drawing	**Tanım** Description	**Paket Metrajı** In One Package Metre / Package
S32+703		Kilitleme Kolu Multipoint Locking Handle	25 Pcs/Pk
S32+706		Havuz Kol Recessed Handle	20 Pcs/Pk
S32+708		Çekme Kol Pull Handle	25 Pcs/Pk
A064		Tetik Kol Trigger Handle	1 Adet
GN20-4		Rulman Roller	1 Adet

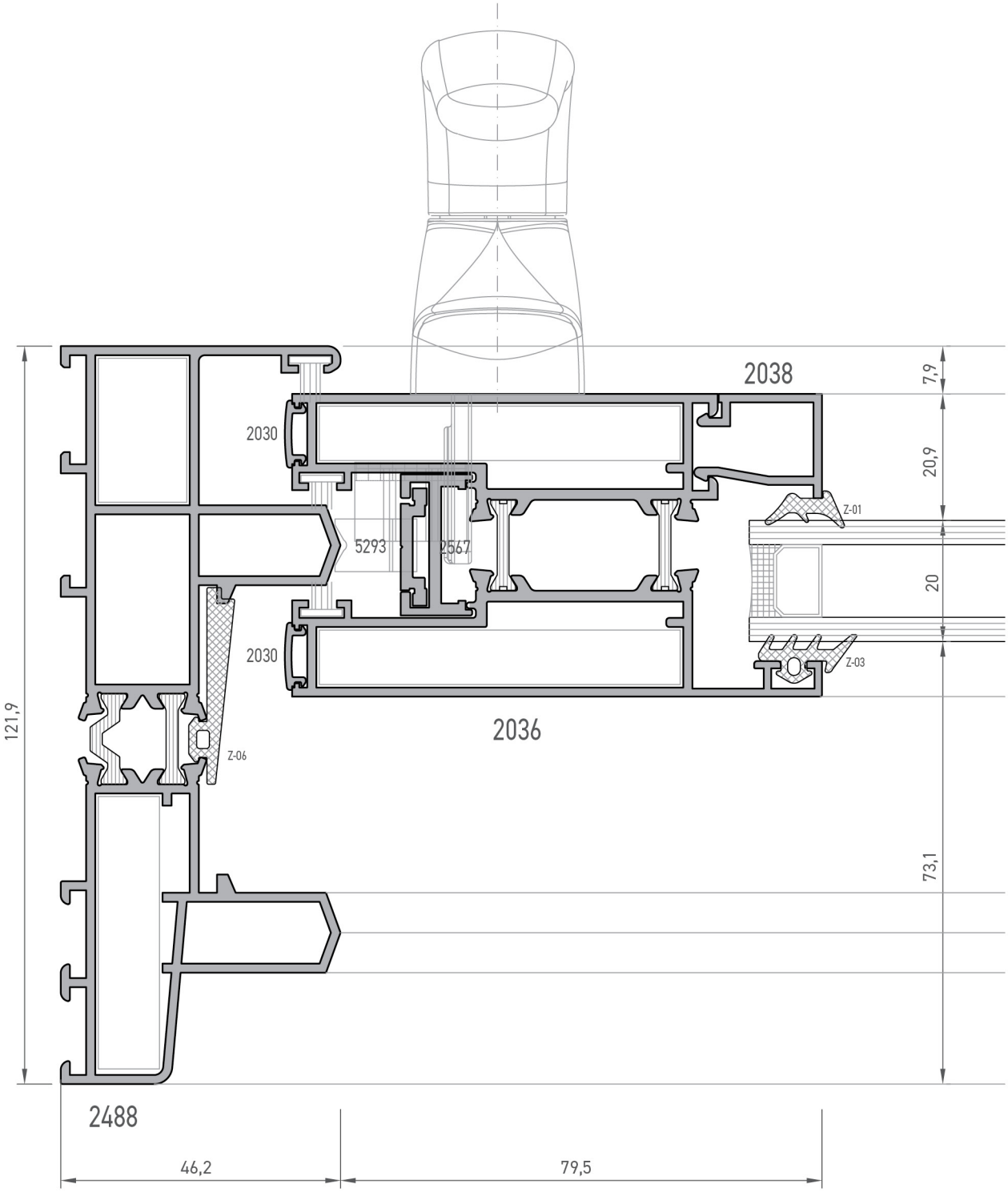
2 - RAY PROFİL SİSTEMİ
2 - RAIL PROFILE SYSTEM



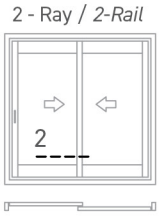


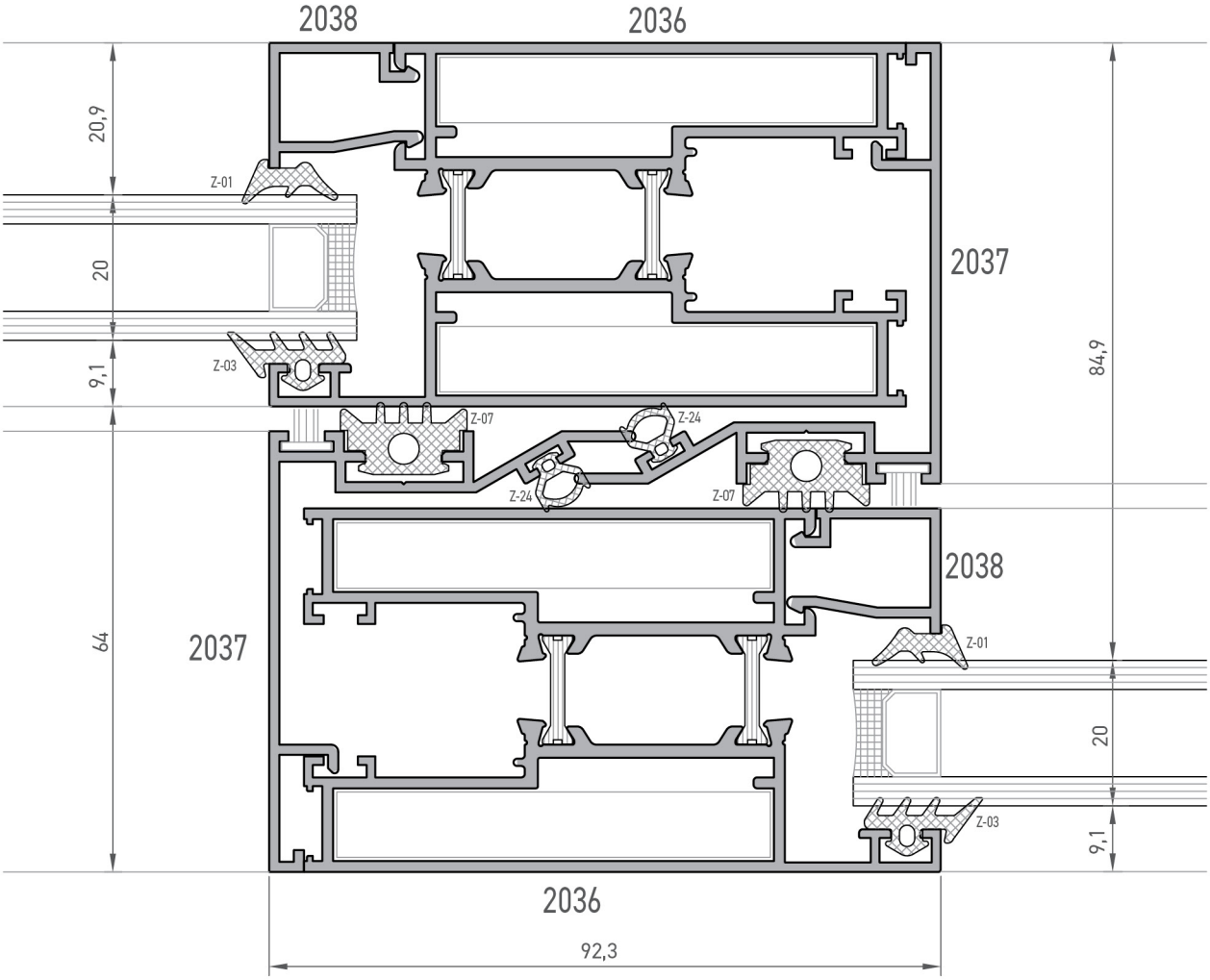
Klasik Sürme Açılım Sistem Detayı
Classical Sliding Opening System Detail



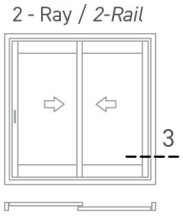


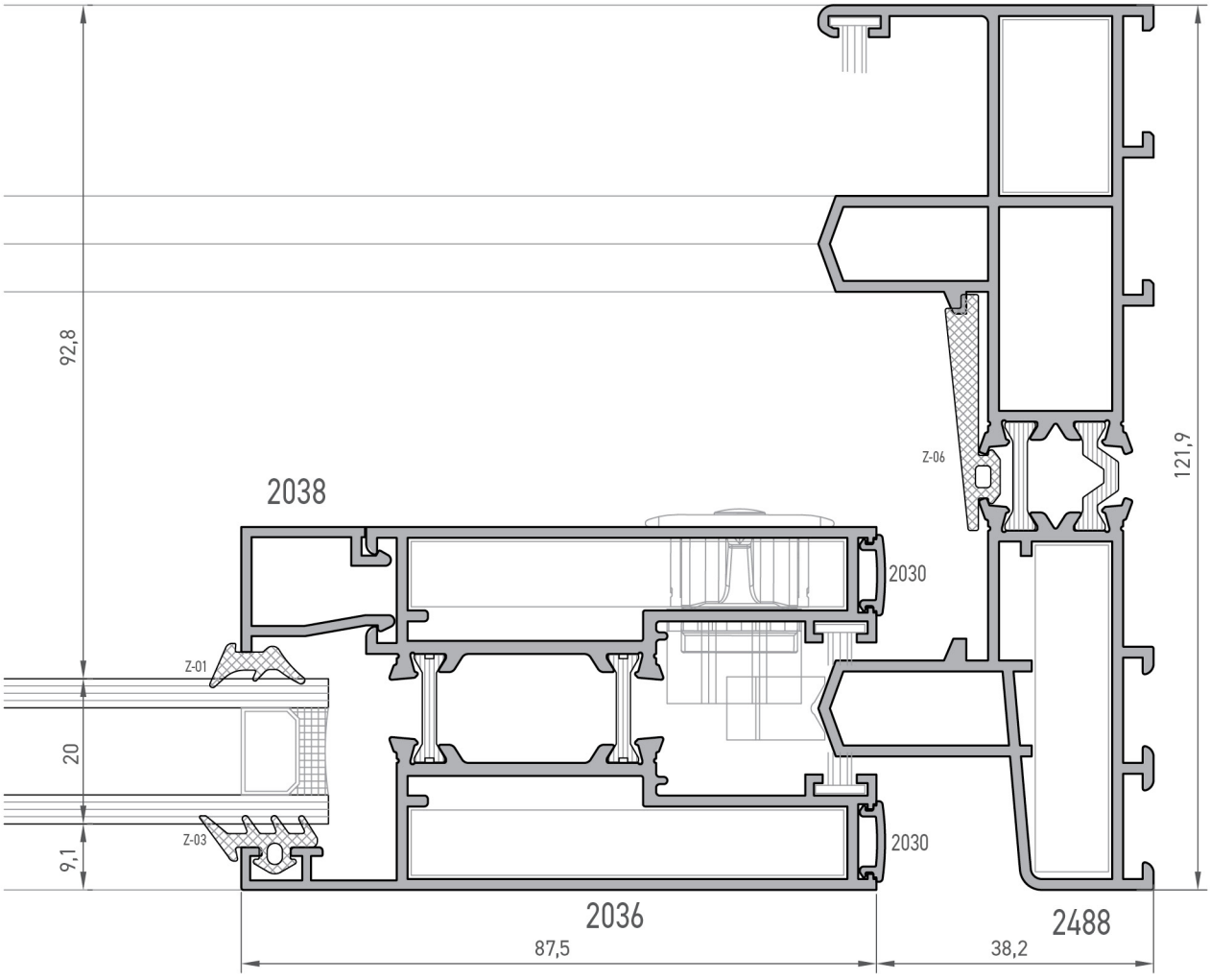
Klasik Sürme Açılım Sistem Detayı
Classical Sliding Opening System Detail



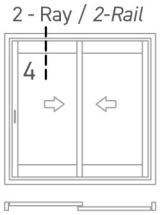


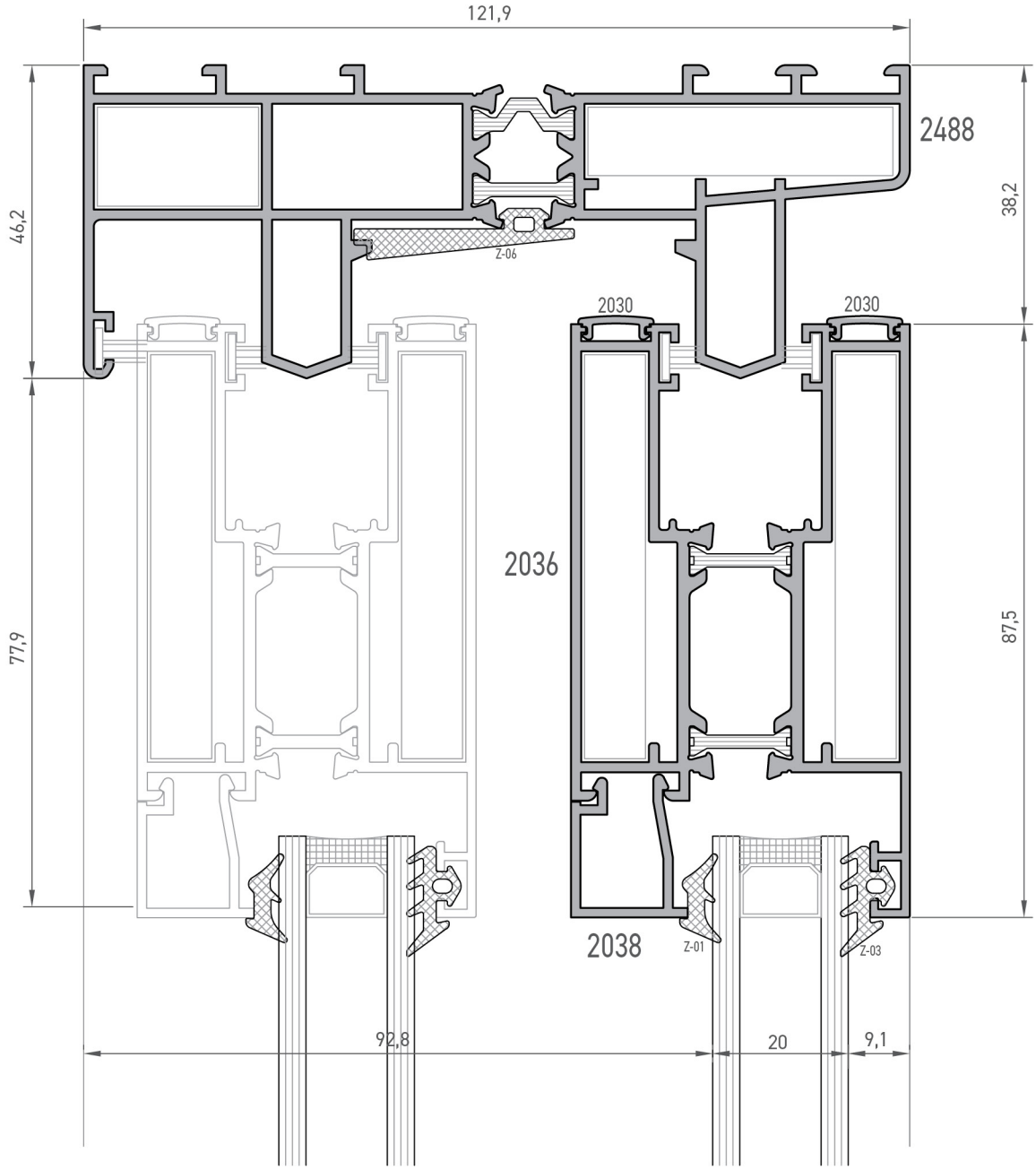
Klasik Sürme Açılım Sistem Detayı
Classical Sliding Opening System Detail



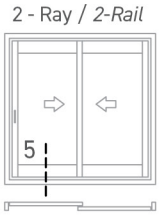


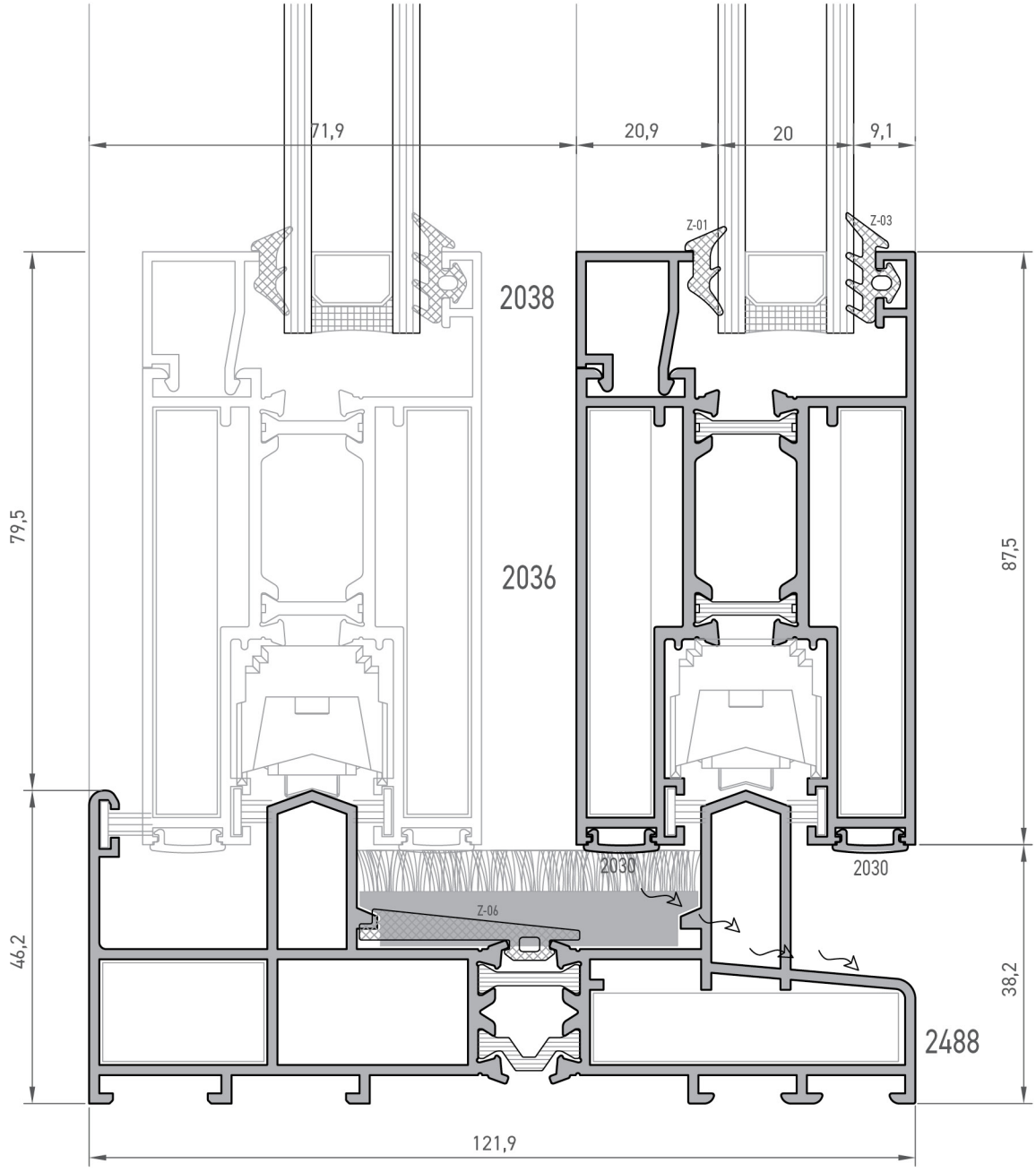
Klasik Sürme Açılım Sistem Detayı
Classical Sliding Opening System Detail

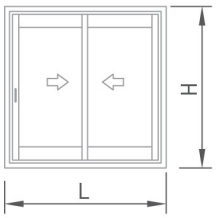


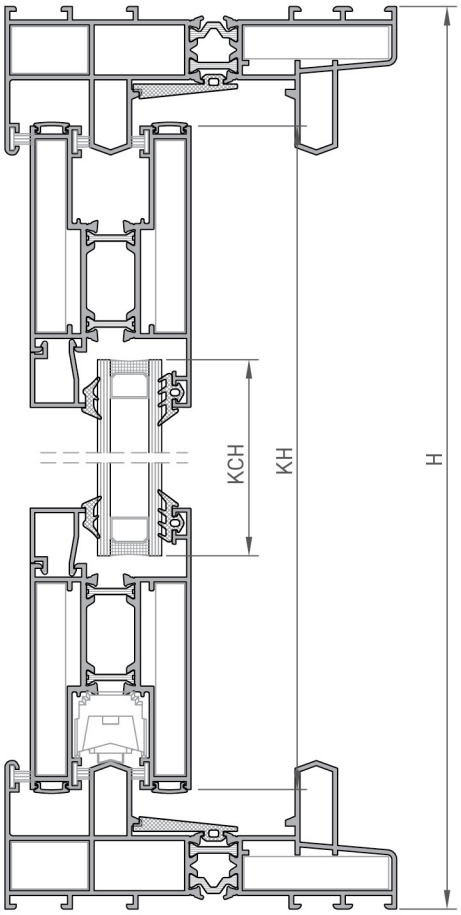


Klasik Sürme Açılım Sistem Detayı
Classical Sliding Opening System Detail



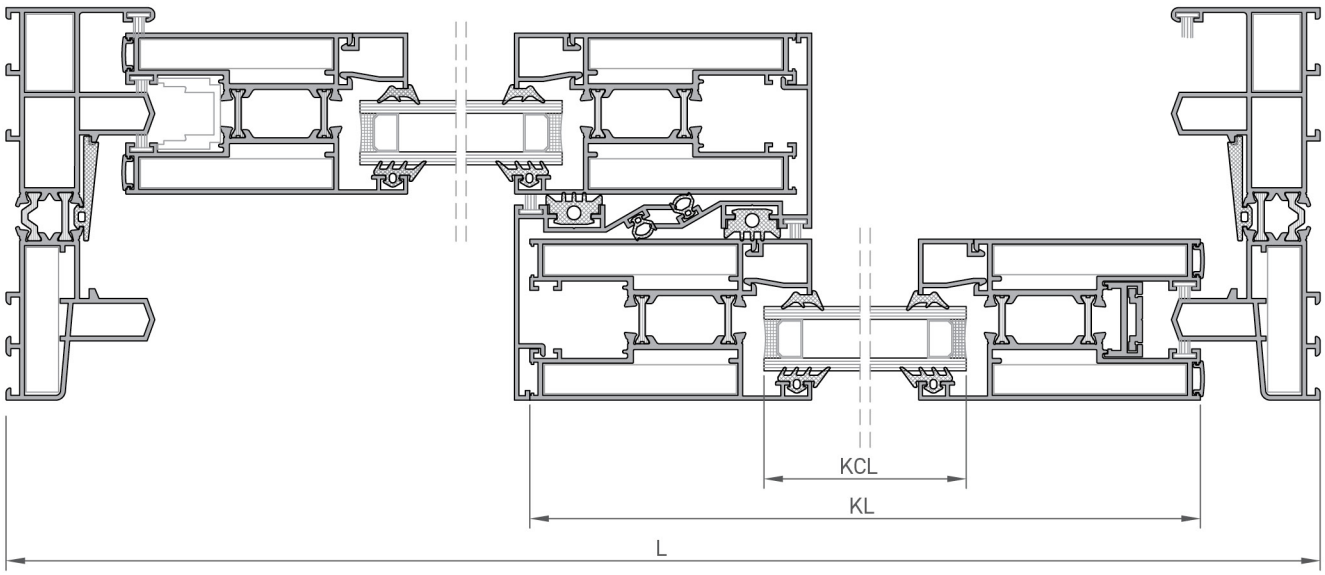




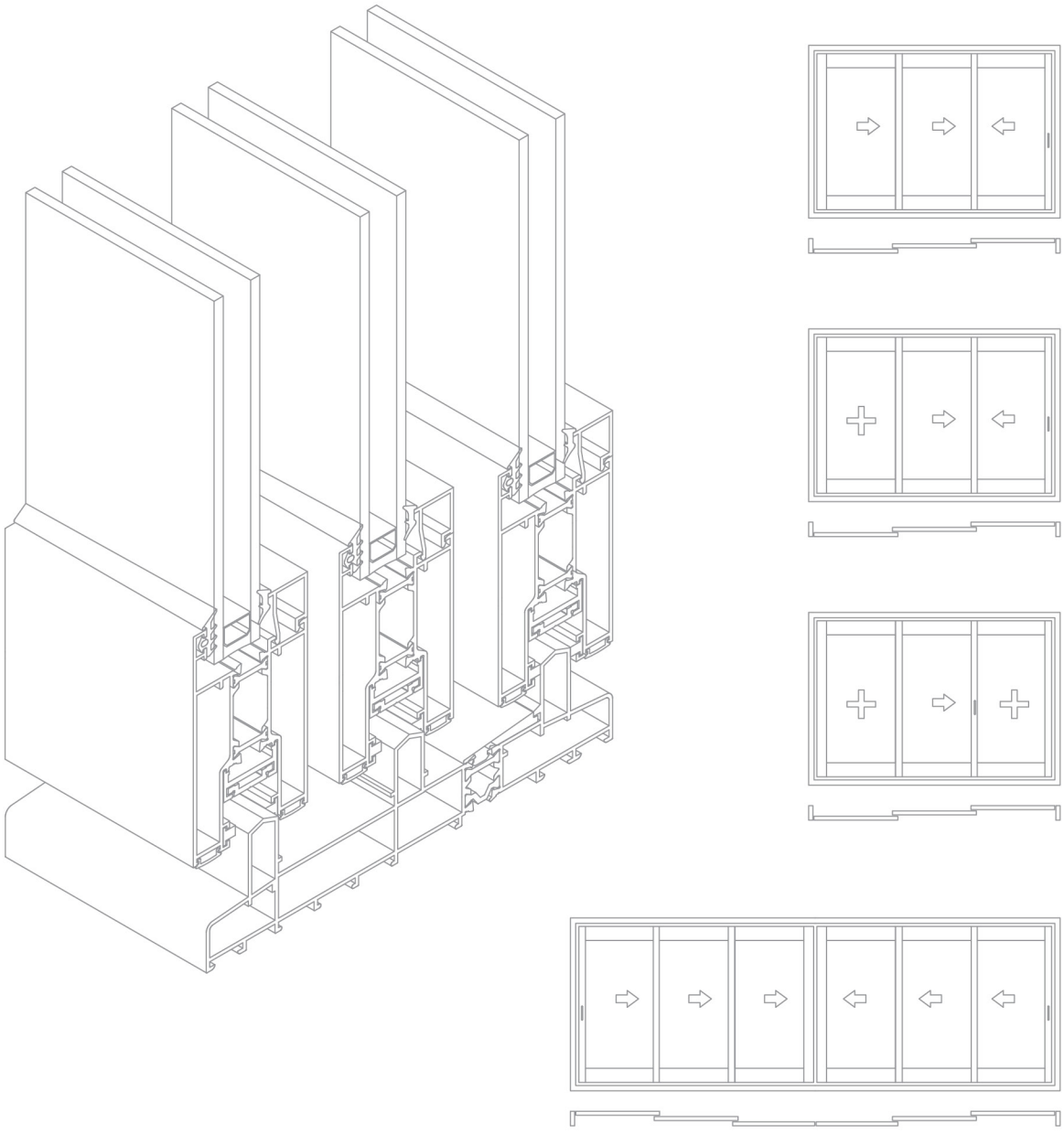


Sürme Eni	L
Sürme Yüksekliği	H
Kanat Eni	KL : L/2+3
Kanat Yüksekliği	KH : H-76
Kanat Cam Eni	KCL : L/2 - 148
Kanat Cam Yüksekliği	KCH : H-228

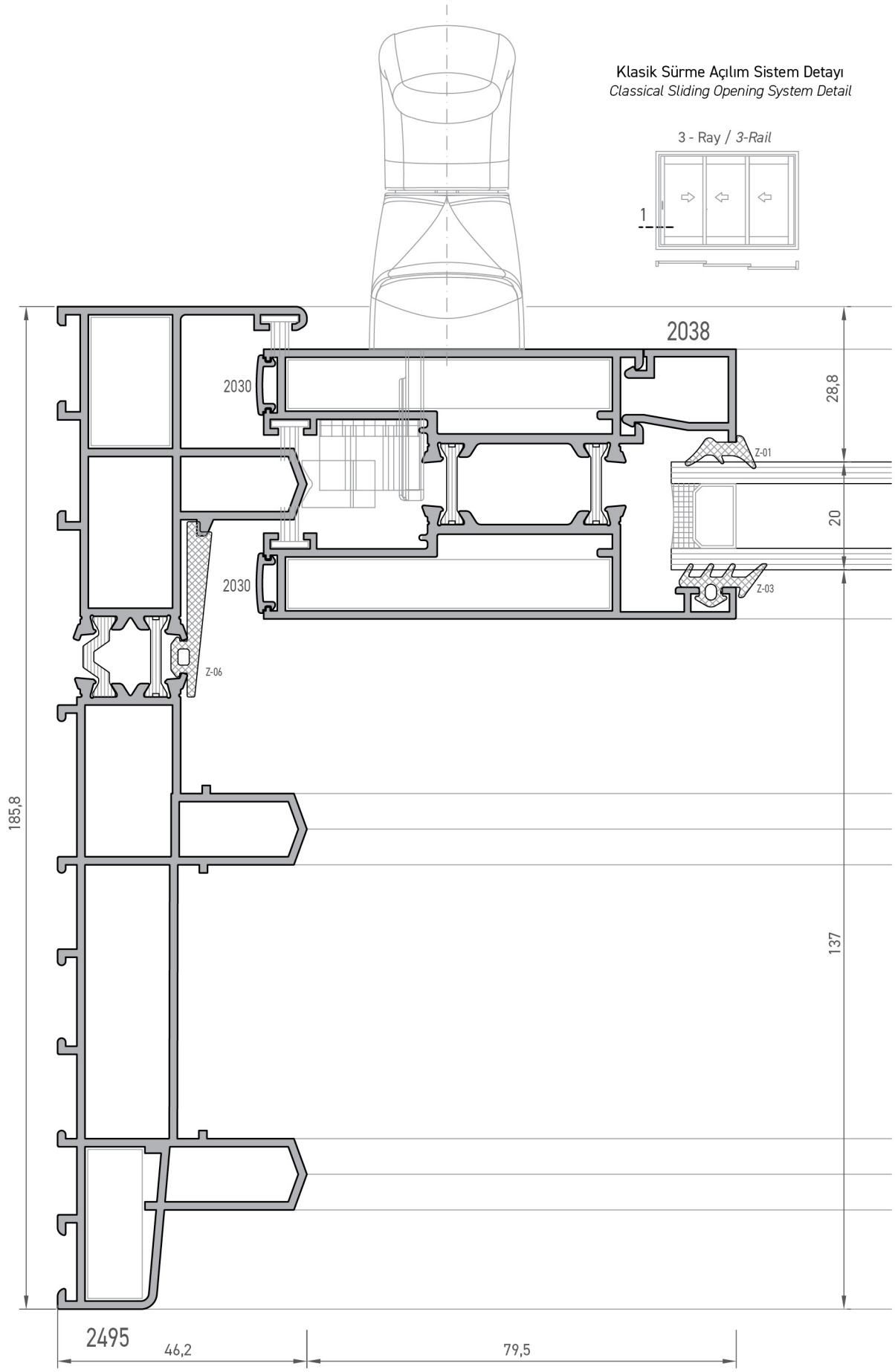
* Hesap yöntemi camların eşit olma esasına göre yapılmıştır.
The calculation method was made on the basis of the equality of the glasses.



3 - RAY PROFİL SİSTEMİ
3 - RAIL PROFILE SYSTEM

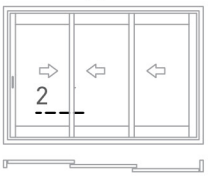


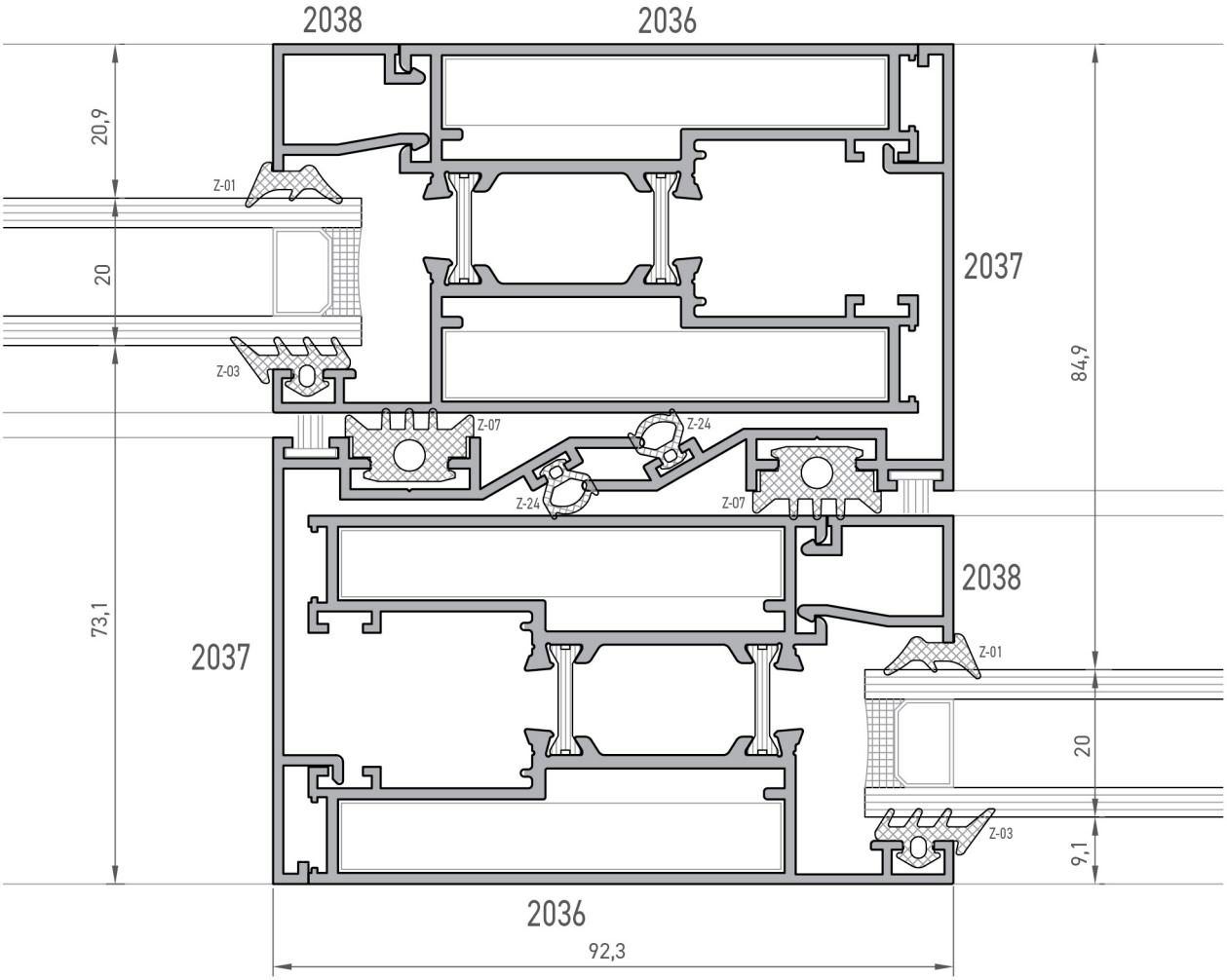
Klasik Sürme Açılım Sistem Detayı
Classical Sliding Opening System Detail



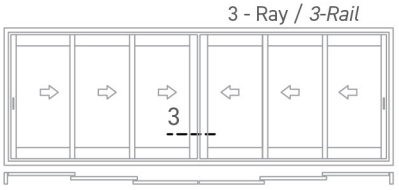
Klasik Sürme Açılım Sistem Detayı
Classical Sliding Opening System Detail

3 - Ray / *3-Rail*



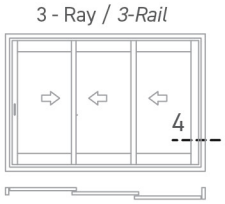


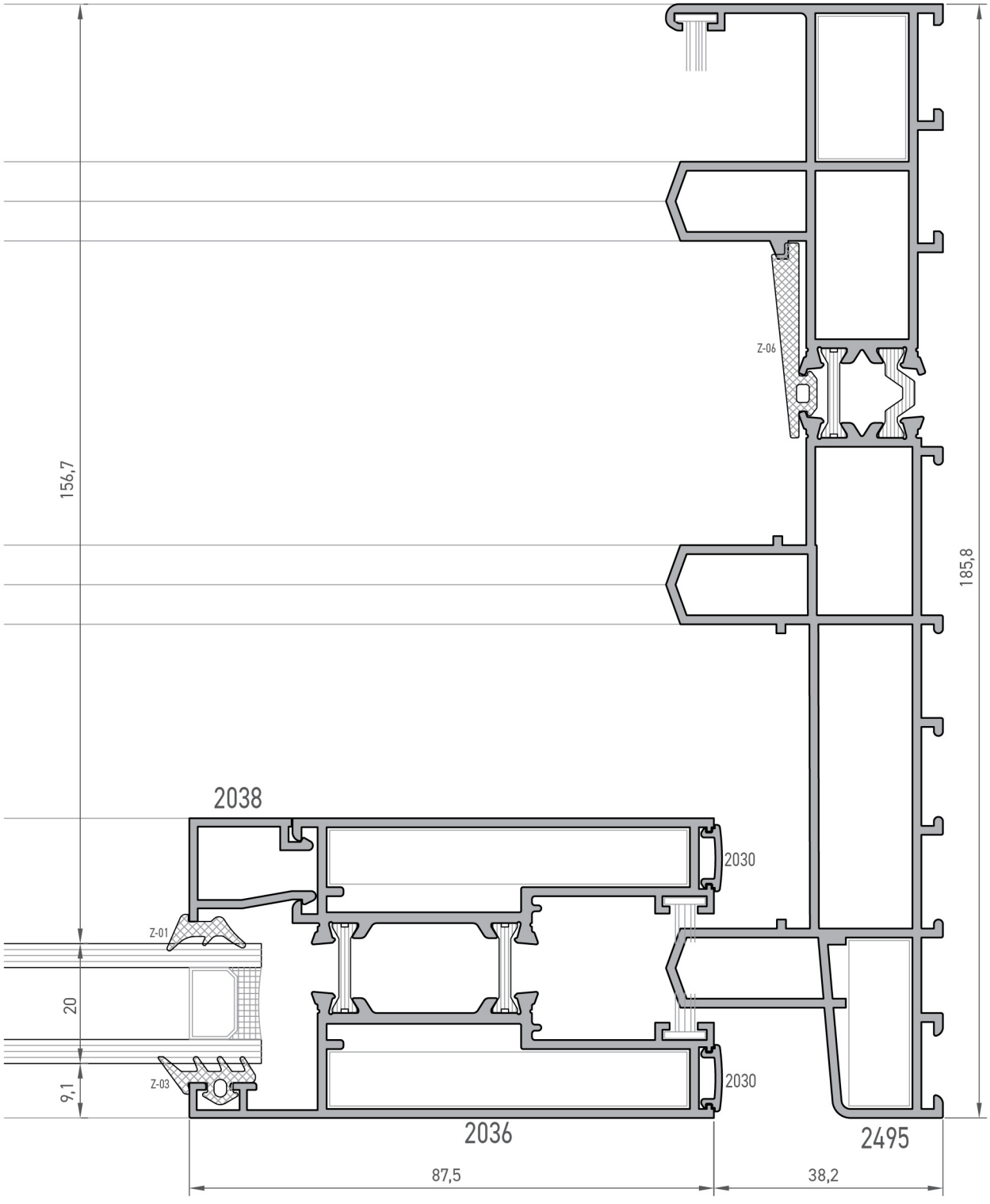
3 - Ray / *3-Rail*

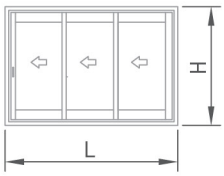


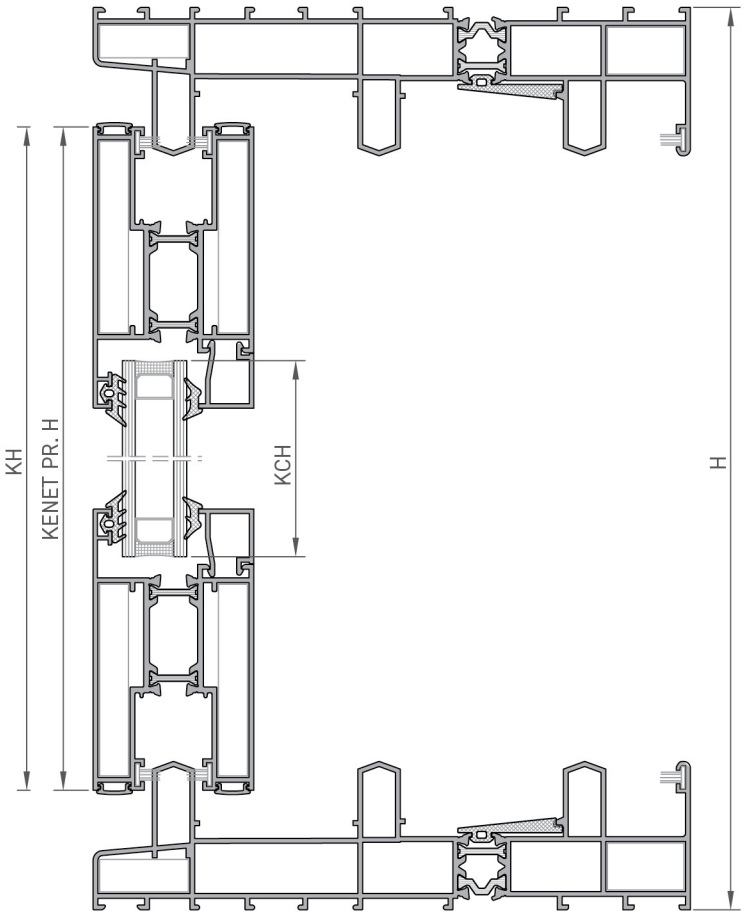
Klasik Sürme Açılım Sistem Detayı
Classical Sliding Opening System Detail

Klasik Sürme Açılım Sistem Detayı
Classical Sliding Opening System Detail



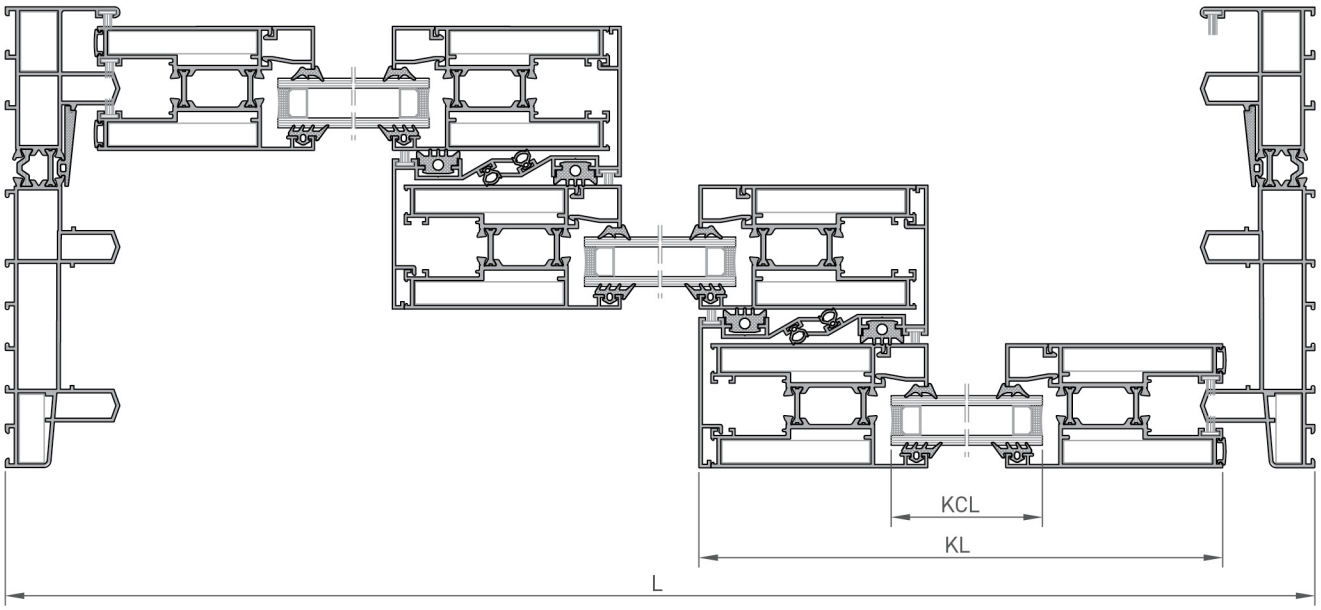






Sürme Eni	L	
Sürme Yüksekliği	H	
Kanat Eni	KL	: L/3+30
Kanat Yüksekliği	KH	: H-76
Kanat Cam Eni	KCL	: L/3 - 122
Kanat Cam Yüksekliği	KCH	: H-228
Kenet Profili Yüksekliği	KCH	: H-228
Kanat Birleşim Adap.H	KCH	: H-228

* Hesap yöntemi camların eşit olma esasına göre yapılmıştır.
The calculation method was made on the basis of the equality of the glasses.



zahit ALÜMİNYUM

TEKNİK KATALOG
TECHNICAL CATALOG

AFC50 AFS50

Kapaklı Cephe Sistem
Cover Facade System

Silikon Cephe Sistem
Silicone Facade System

AFC50	TEKNİK ÖZELLİKLER / TECHNICAL PROPERTIES	
Max.Düşey-Yatay Atalet Momenti	Max. Mullion- Transom Moment of Inertia	Ix=758 Iy= 54 cm⁴
Düşey-Yatay Taşıyıcı Yüksekliği	Mullion-Transom Height	50-200 mm
Profil Et Kalınlığı	Profile Thickness	1,6-2 mm
Cam Kalınlığı	Glass Thickness	4-28 mm
Isı Bariyeri	Thermal Isulation Bar	12 mm

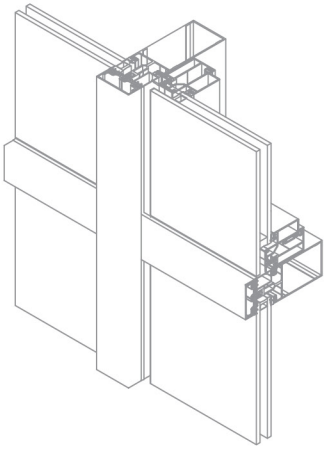
AFS50	TEKNİK ÖZELLİKLER / TECHNICAL PROPERTIES	
Max.Düşey-Yatay Atalet Momenti	Max. Mullion- Transom Moment of Inertia	Ix=758 Iy= 54 cm⁴
Düşey-Yatay Taşıyıcı Yüksekliği	Mullion-Transom Height	50-200 mm
Profil Et Kalınlığı	Profile Thickness	1,6-2 mm
Cam Kalınlığı	Glass Thickness	4-28 mm
Isı Bariyeri	Thermal Isulation Bar	12 mm

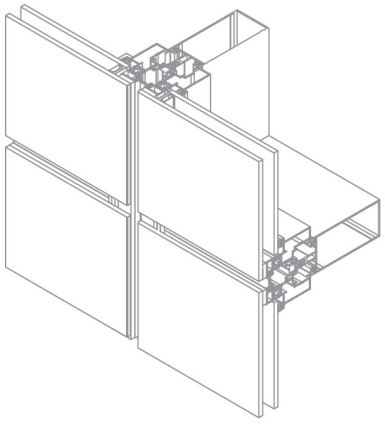
ALAŞIM ÖZELLİKLERİ
ALLOY PROPERTIES

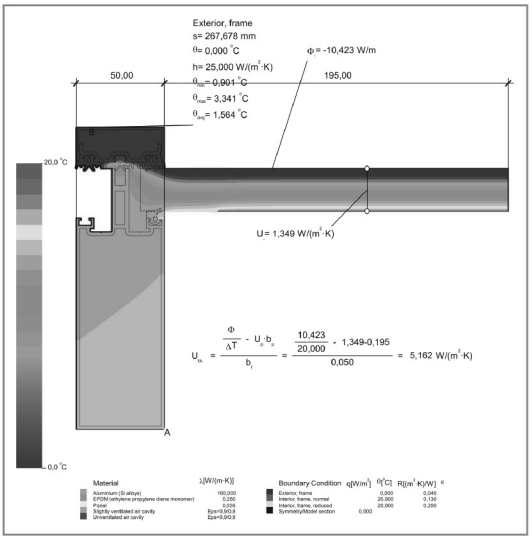
EN AW 6060 (AlMgSi0,5 F22)
EN AW 6063 (AlMg0,7Si F22)

ÜRETİM VE MEKANİK STANDARTLAR
PRODUCTION AND MECANICAL STANDARDS

EN 12020-2 **EN 755-9** **EN 755-2**









Köşe Takoz Profili
Corner Cleat Profile



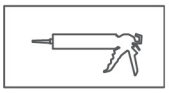
Orta Kayıt Bağlantı
Mullion Connection



Köşe Onbaşı
Corner Cleat



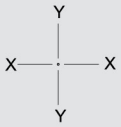
Yatay Sayfa
Page Horizontal

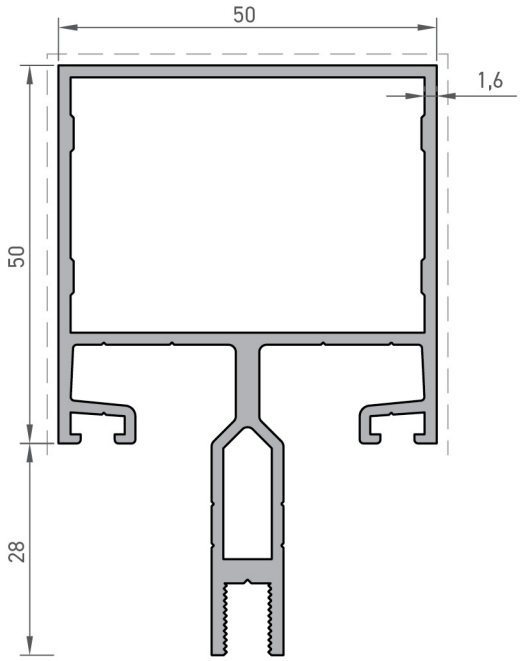


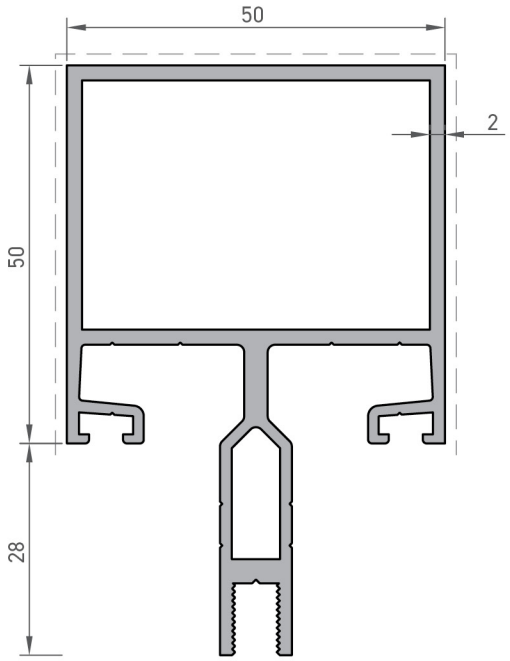
Silikon
Silicone

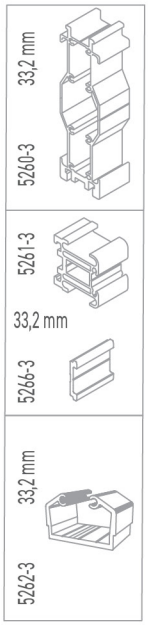


Dikkat
Attention

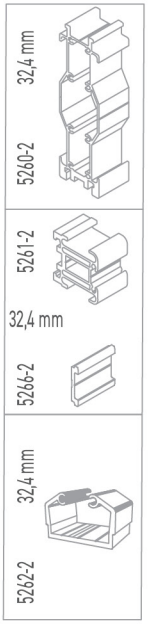






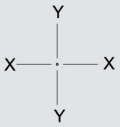


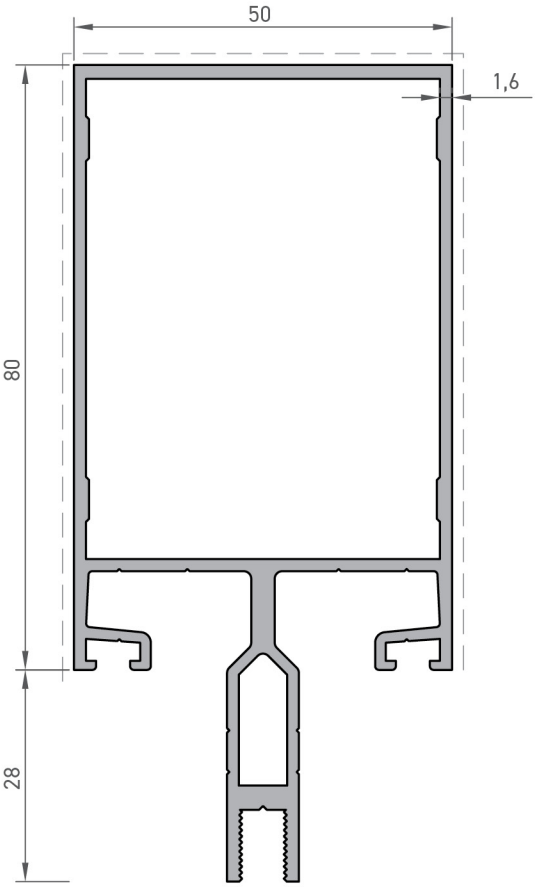
Düşey-Yatay Profil *Mullion-Transom Profile*	
5017	
Weight : 1,402 kg/m	
Ix : 25,58 cm⁴	Wx : 5,96 cm³
Iy : 14,22 cm⁴	Wy : 5,69 cm³

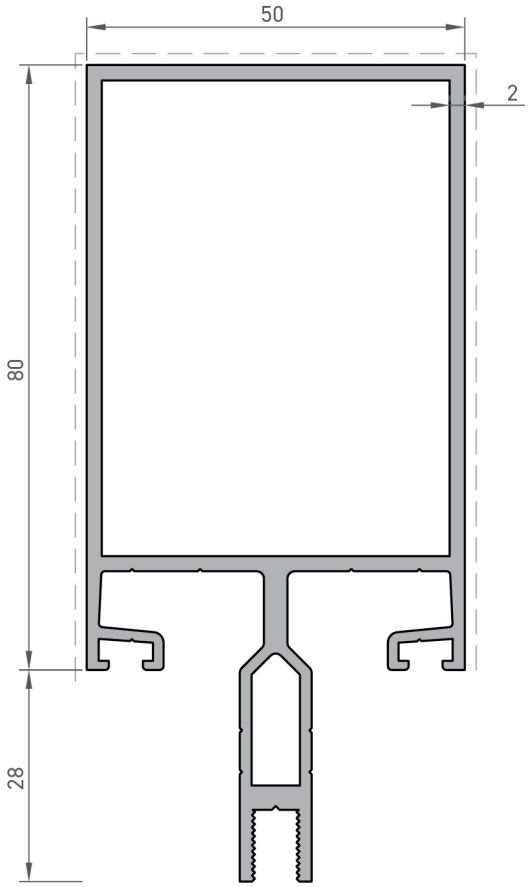


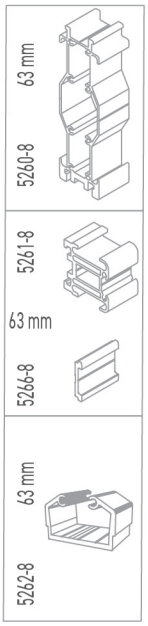
Düşey-Yatay Profil *Mullion-Transom Profile*	
5007	
Weight : 1,556 kg/m	
Ix : 28,20 cm⁴	Wx : 6,33 cm³
Iy : 15,93 cm⁴	Wy : 6,37 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

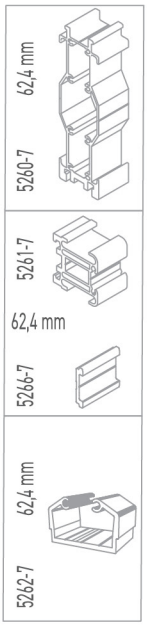






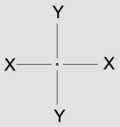


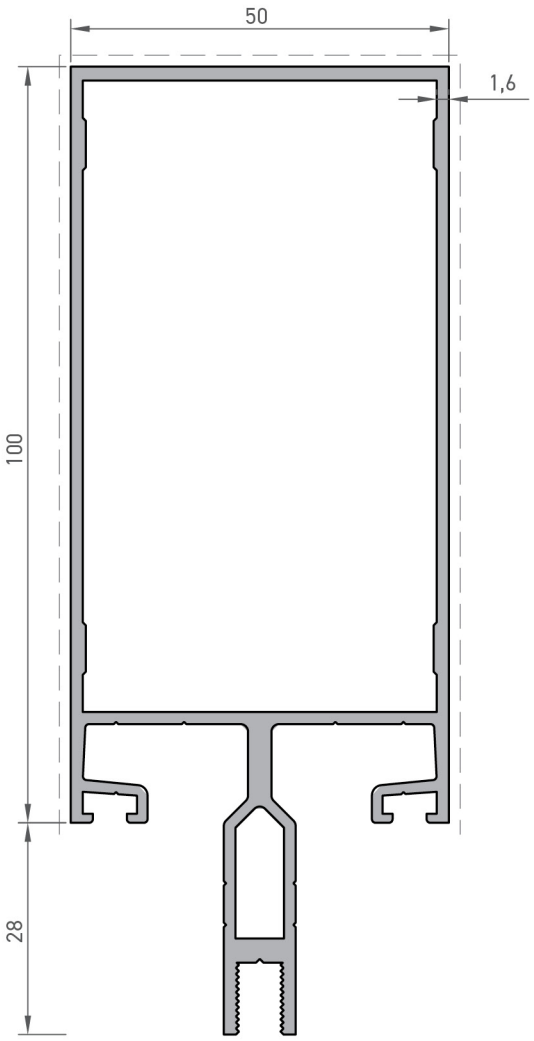
Düşey-Yatay Profil *Mullion-Transom Profile*	
5016	
Weight : 1,697 kg/m	
Ix : 68,2 cm⁴	Wx : 12,26 cm³
Iy : 20,15 cm⁴	Wy : 8,057 cm³

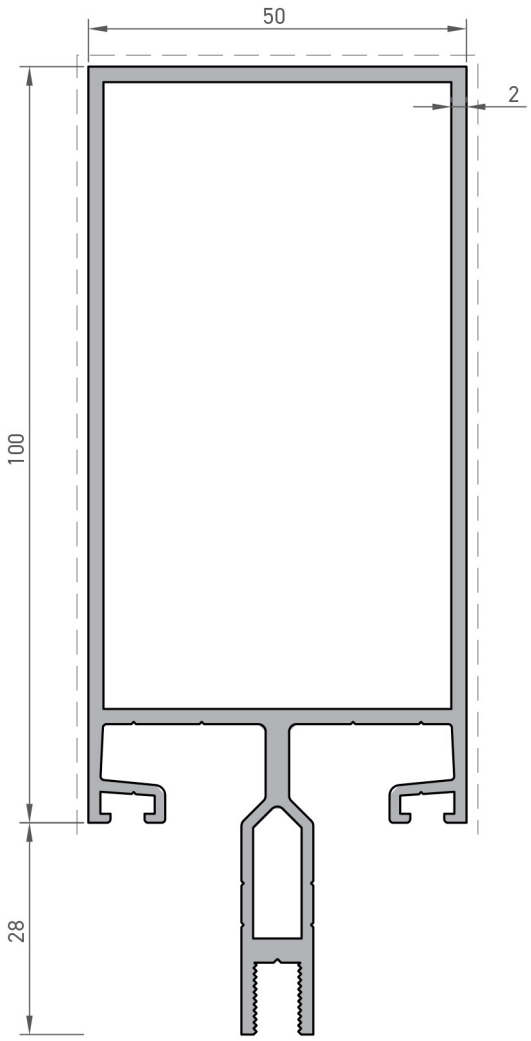


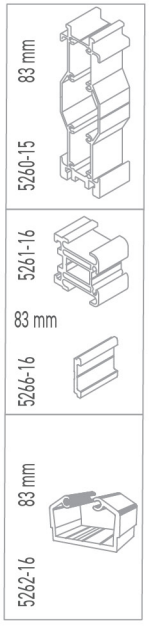
Düşey-Yatay Profil *Mullion-Transom Profile*	
5006	
Weight : 1,887 kg/m	
Ix : 73,37 cm⁴	Wx : 12,85 cm³
Iy : 22,89 cm⁴	Wy : 9,16 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

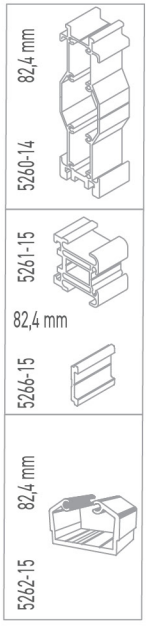






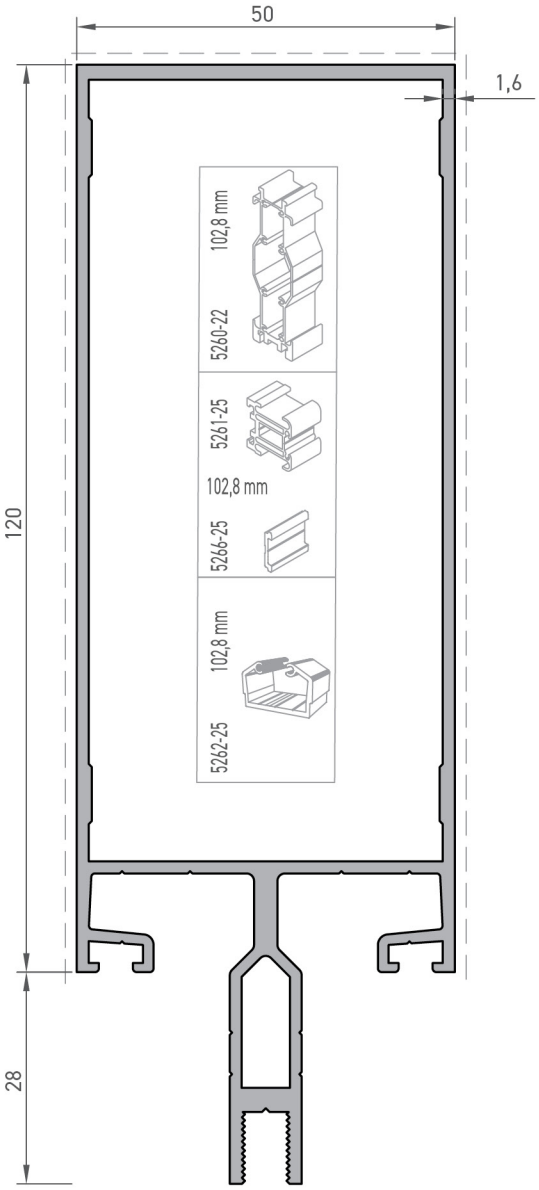


Düşey-Yatay Profil *Mullion-Transom Profile*	
5015	
Weight : 1,876 kg/m	
Ix : 110,83 cm⁴	Wx : 17,29 cm³
Iy : 23,98 cm⁴	Wy : 9,59 cm³

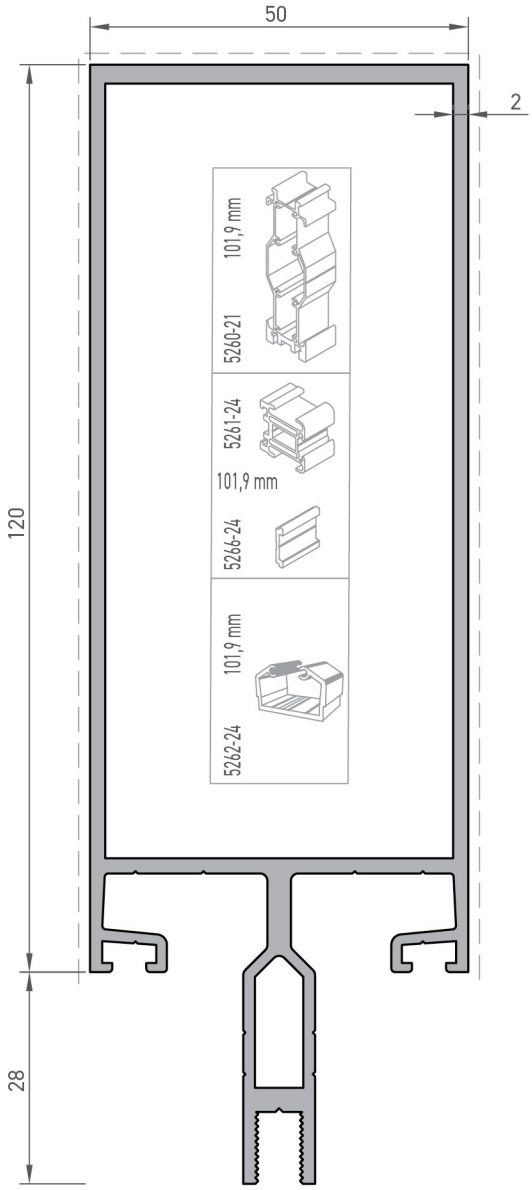


Düşey-Yatay Profil *Mullion-Transom Profile*	
5005	
Weight : 2,103 kg/m	
Ix : 120 cm⁴	Wx : 18,24 cm³
Iy : 27,50 cm⁴	Wy : 9,80 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

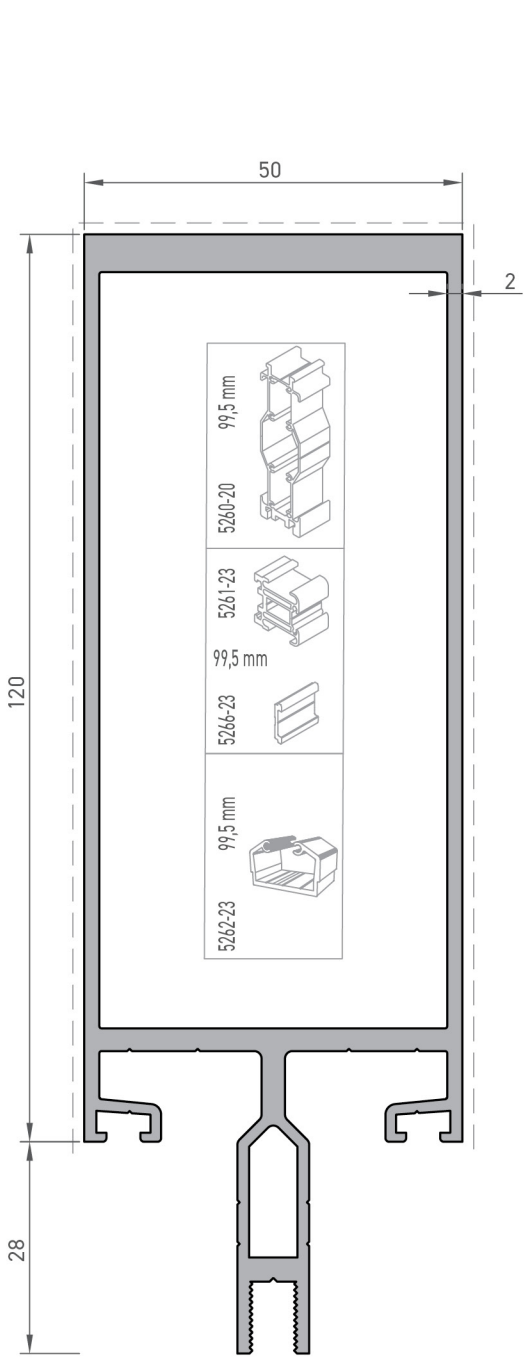


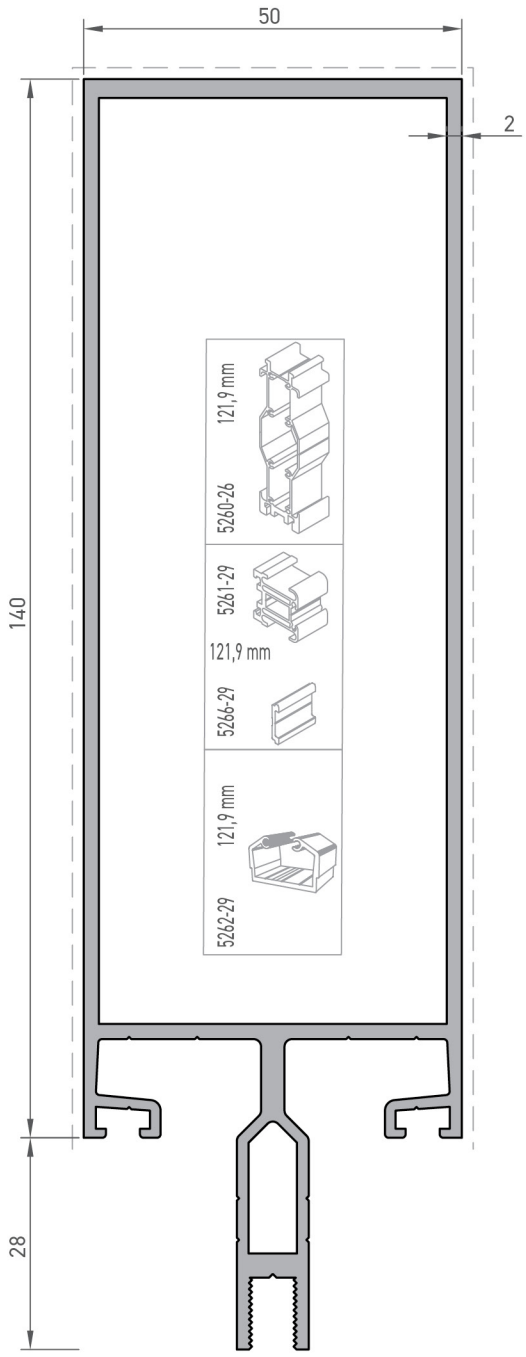
Düşey-Yatay Profil *Mullion-Transom Profile*	
5014	
Weight : 2,074 kg/m	
Ix : 170,91 cm⁴	Wx : 22,95 cm³
Iy : 27,95 cm⁴	Wy : 11,18 cm³



Düşey-Yatay Profil *Mullion-Transom Profile*	
5004	
Weight : 2,377 kg/m	
Ix : 193 cm⁴	Wx : 25,25 cm³
Iy : 32,48 cm⁴	Wy : 13 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

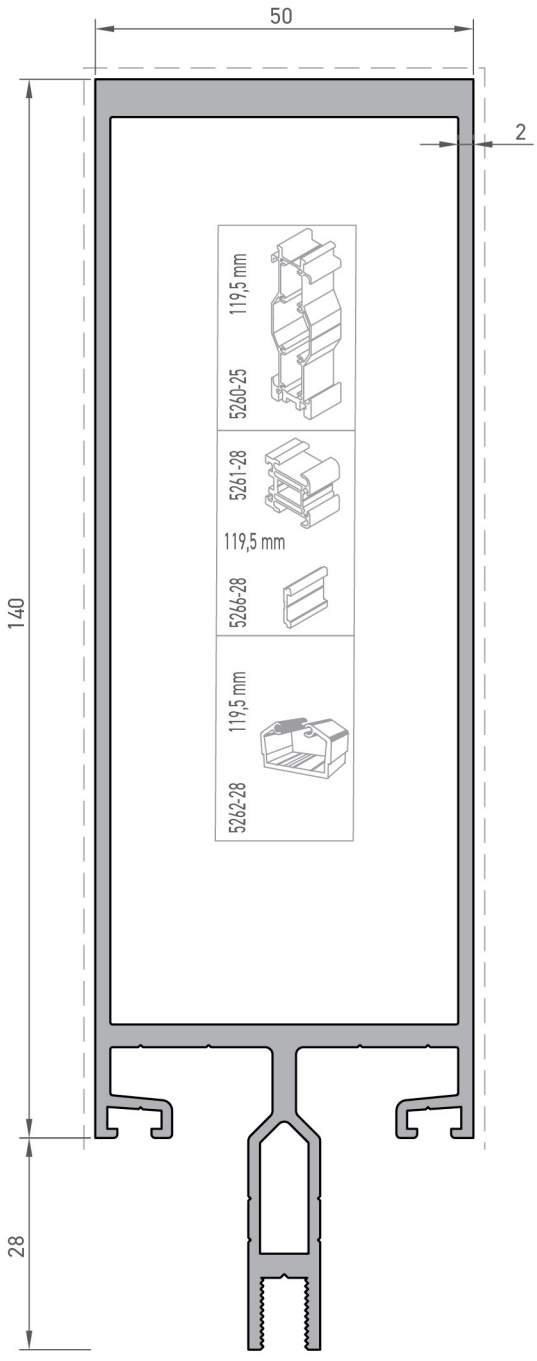


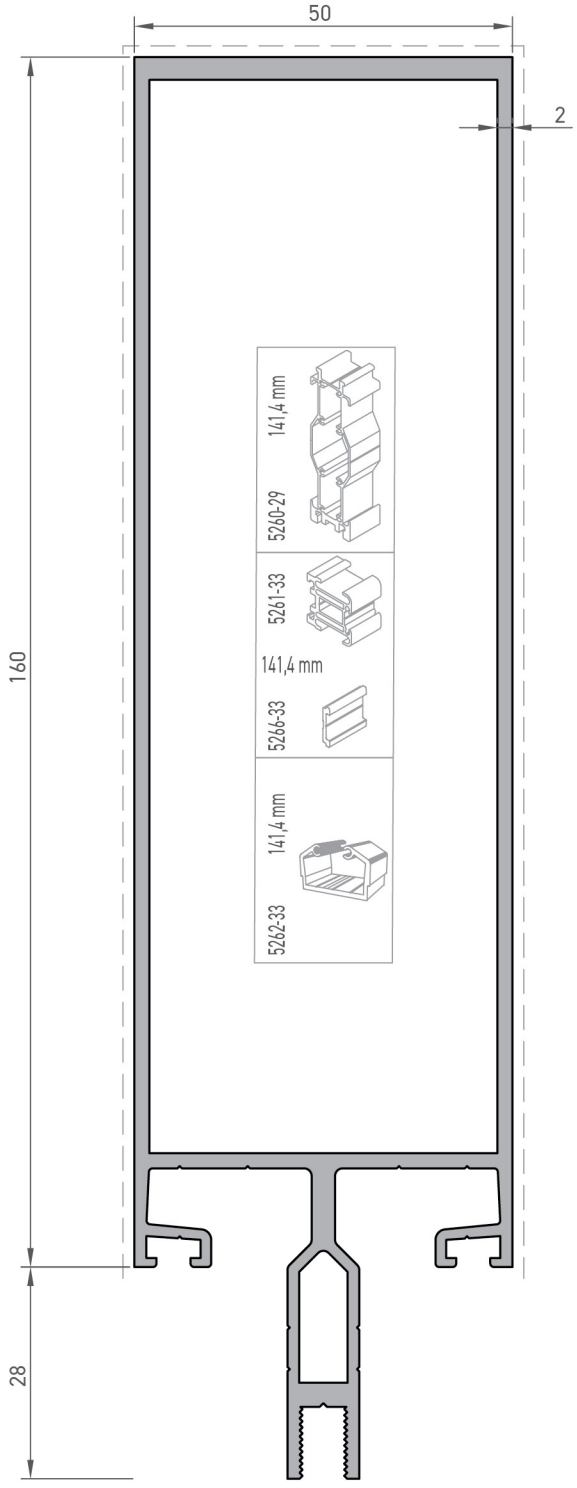


Düşey-Yatay Profil *Mullion-Transom Profile*	
5008	
Weight : 2,810 kg/m	
Ix : 247,44 cm⁴	Wx : 30,05 cm³
Iy : 35,49 cm⁴	Wy : 14,2 cm³

Düşey-Yatay Profil *Mullion-Transom Profile*	
5003	
Weight : 2,552 kg/m	
Ix : 274,36 cm⁴	Wx : 32,03 cm³
Iy : 37,09 cm⁴	Wy : 14,84 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

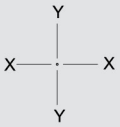


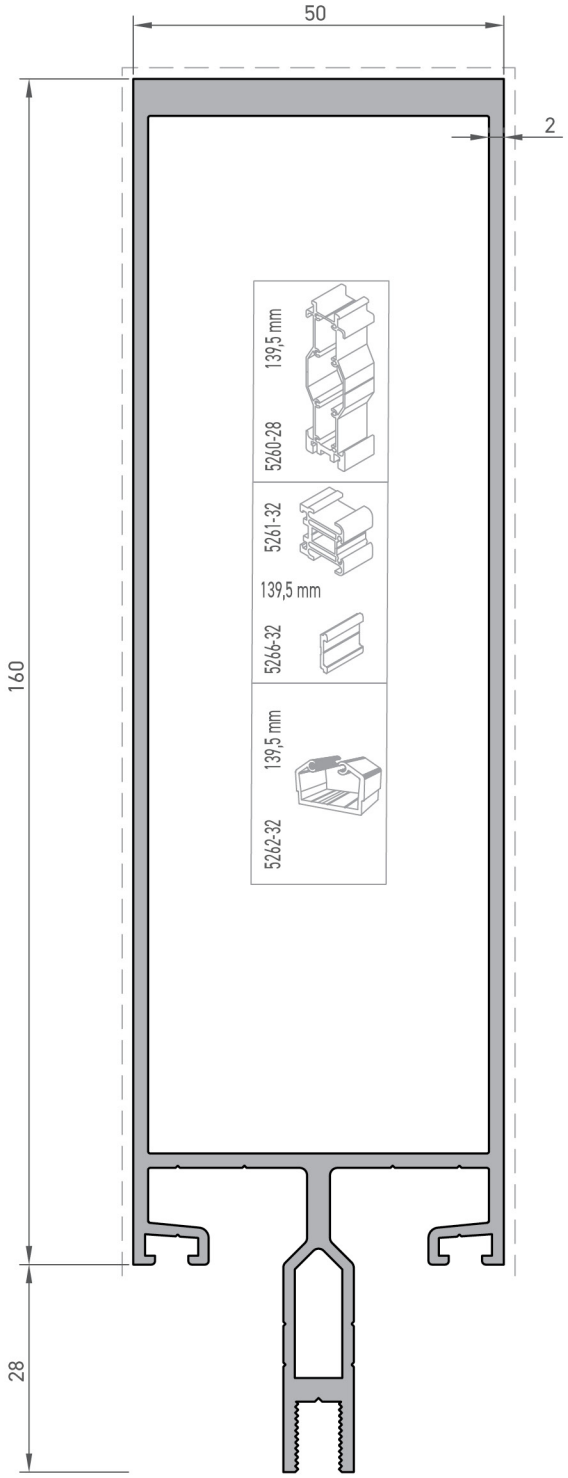


Düşey-Yatay Profil *Mullion-Transom Profile*	
5009	
Weight : 3,030 kg/m	
Ix : 360,65 cm⁴	Wx : 38,16 cm³
Iy : 40,11 cm⁴	Wy : 16,04 cm³

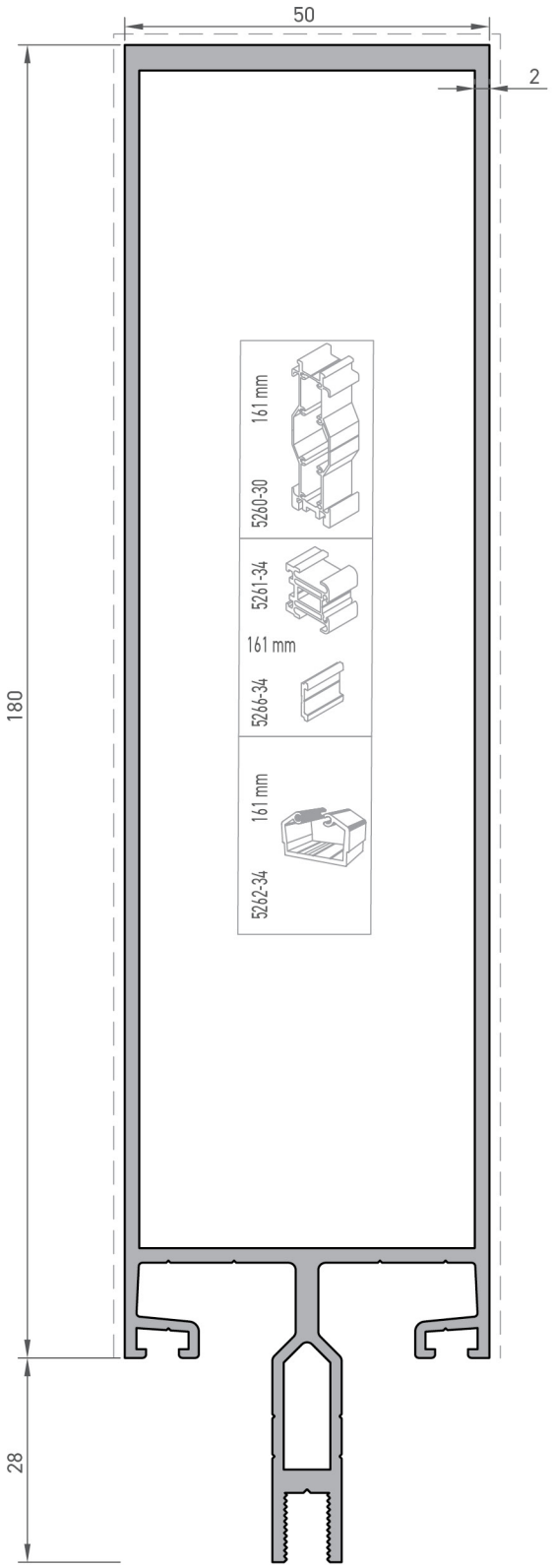
Düşey-Yatay Profil *Mullion-Transom Profile*	
5002	
Weight : 2,847 kg/m	
Ix : 393,98 cm⁴	Wx : 40,63 cm³
Iy : 42,10 cm⁴	Wy : 16,84 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



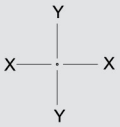


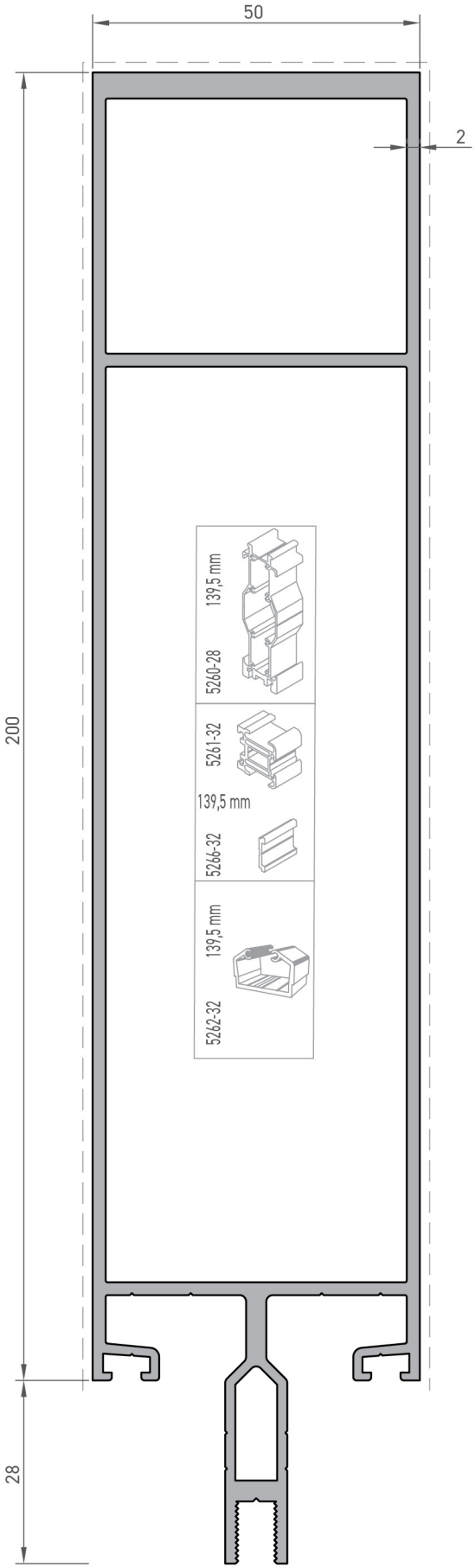
Düşey-Yatay Profil *Mullion-Transom Profile*	
5010	
Weight : 3,125 kg/m	
Ix : 458,72 cm⁴	Wx : 45,70 cm³
Iy : 43,86 cm⁴	Wy : 17,54 cm³



Düşey-Yatay Profil *Mullion-Transom Profile*	
5001	
Weight : 3,152 kg/m	
Ix : 542,25 cm⁴	Wx : 50,1 cm³
Iy : 47,12 cm⁴	Wy : 18,84 cm³

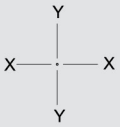
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

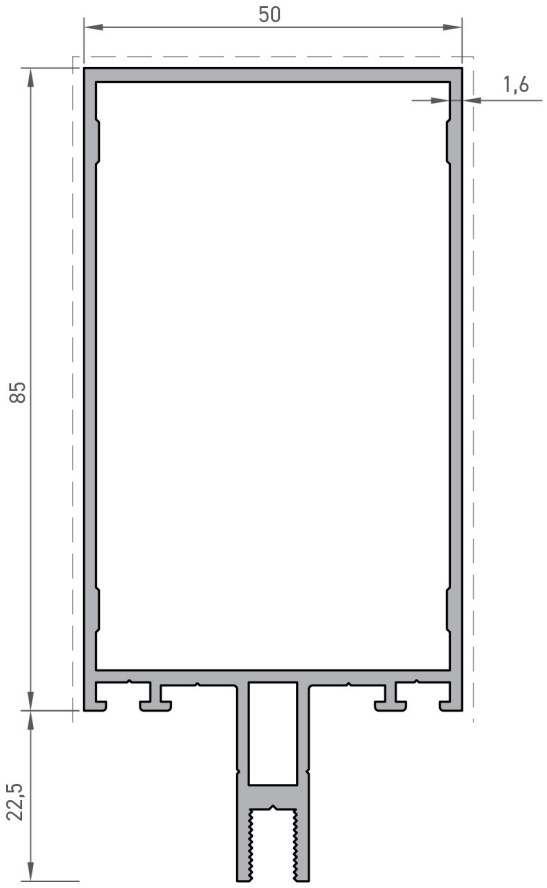


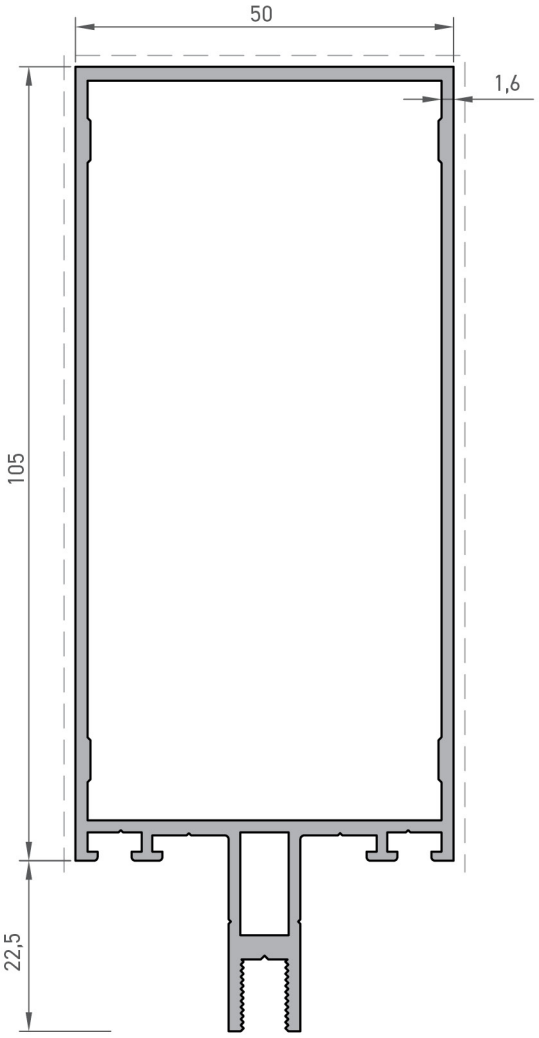


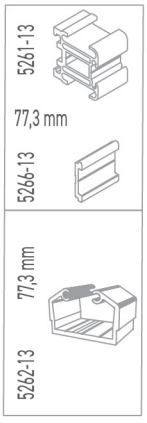
Düşey-Yatay Profil *Mullion-Transom Profile*	
5011	
Weight : 3,681 kg/m	
Ix : 759 cm⁴	Wx : 61,07 cm³
Iy : 53,9 cm⁴	Wy : 21,56 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

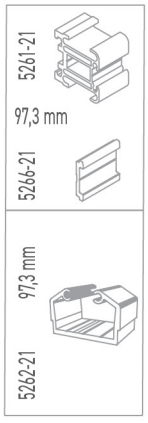






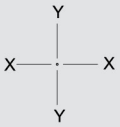


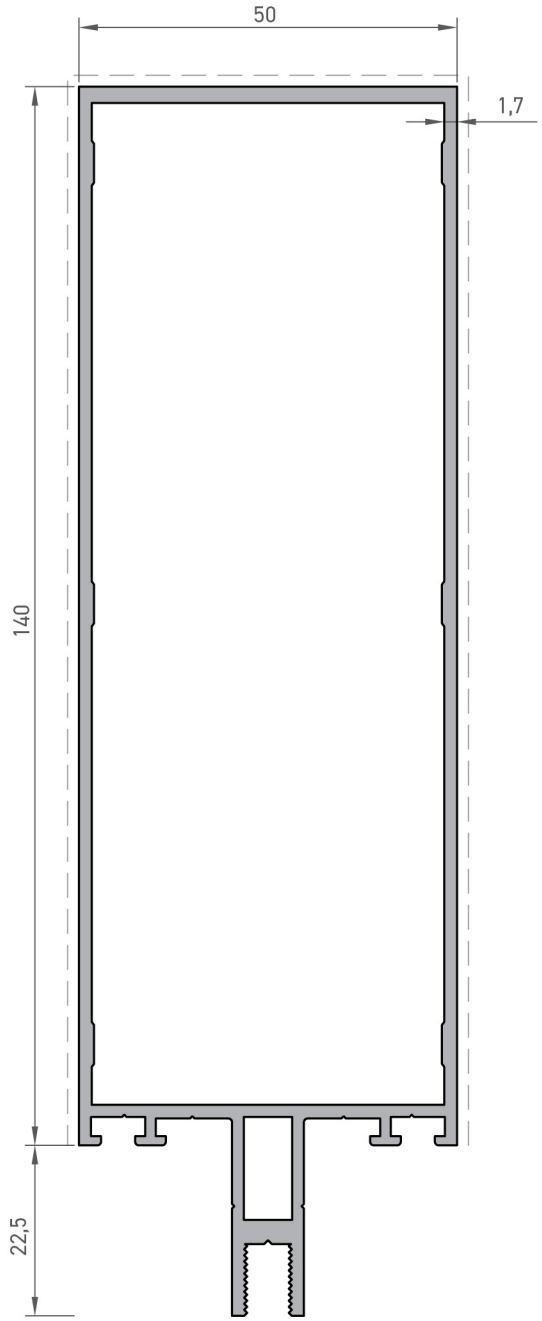
Yatay Profil *Transom Profile*	
5060	
Weight : 1,562 kg/m	
Ix : 71,41 cm⁴	Wx : 1,31 cm³
Iy : 20,15 cm⁴	Wy : 0,81 cm³

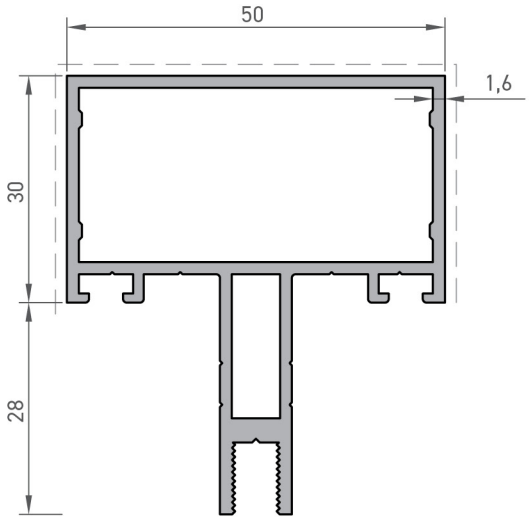


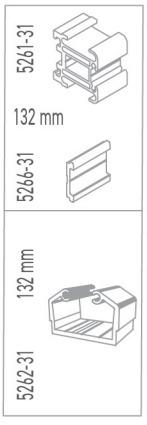
Yatay Profil *Transom Profile*	
3662	
Weight : 1,736 kg/m	
Ix : 113,93 cm⁴	Wx : 17,9 cm³
Iy : 23,9 cm⁴	Wy : 9,56 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

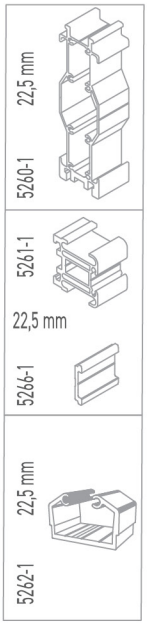






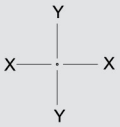


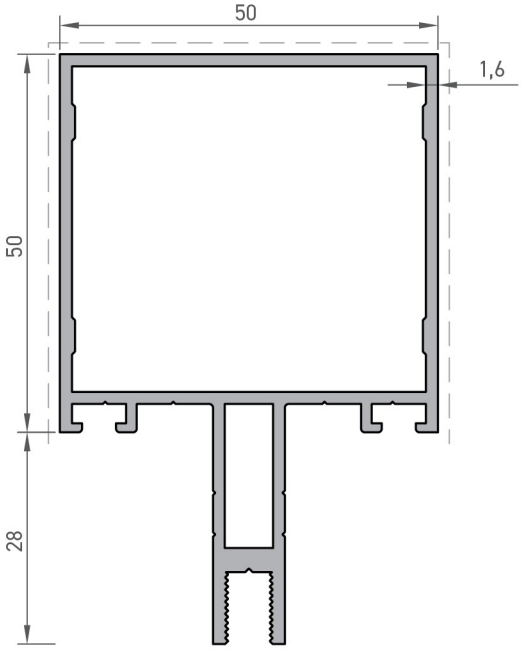
Yatay Profil *Transom Profile*	
3844	
Weight : 2,141 kg/m	
Ix : 230,88 cm⁴	Wx : 28,03 cm³
Iy : 32,17 cm⁴	Wy : 12,86 cm³

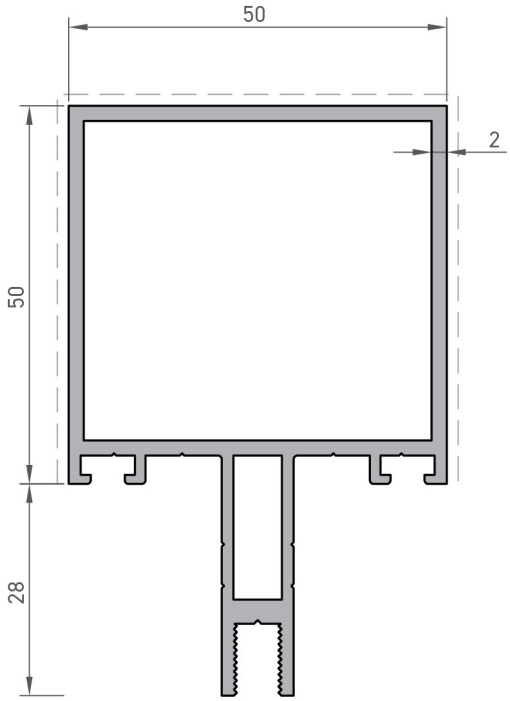


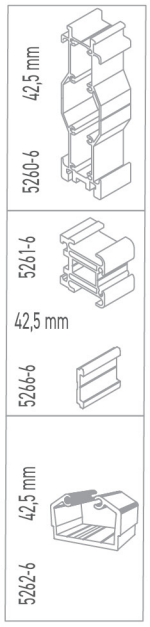
Yatay-Düşey Profil *Transom-Mullion Profile*	
5118	
Weight : 1,055 kg/m	
Ix : 11,7 cm⁴	Wx : 3,43 cm³
Iy : 9,2 cm⁴	Wy : 6,68 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

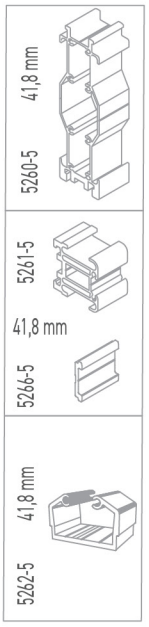






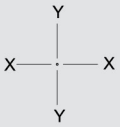


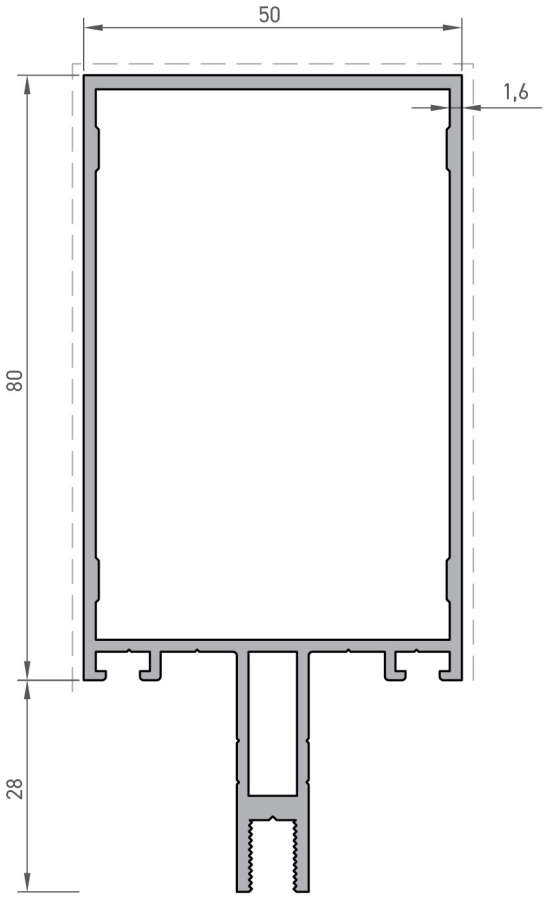
Yatay-Düşey Profil *Transom-Mullion Profile*	
5117	
Weight : 1,239 kg/m	
Ix : 25,86 cm⁴	Wx : 6,10 cm³
Iy : 13,16 cm⁴	Wy : 5,27 cm³

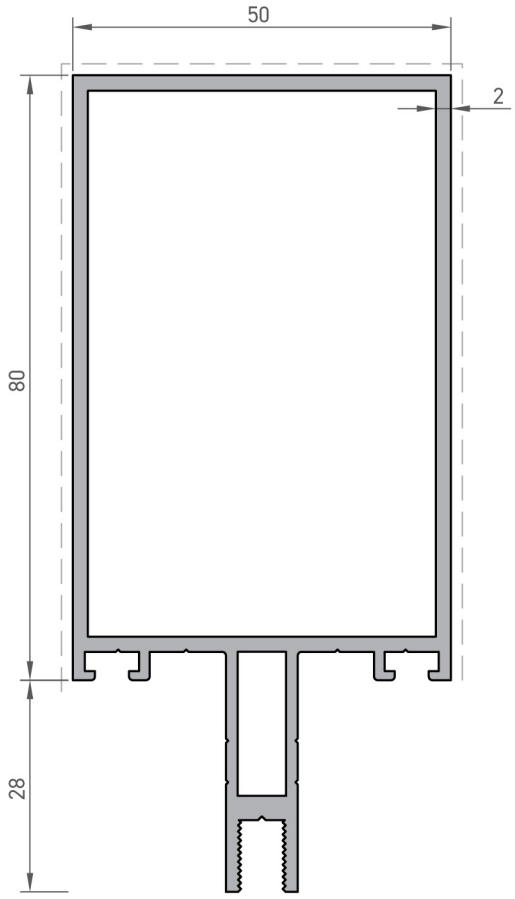


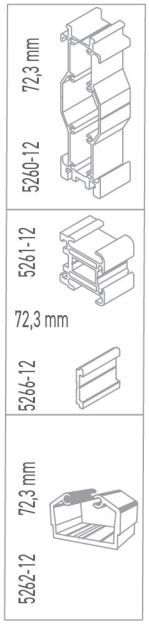
Yatay-Düşey Profil *Transom-Mullion Profile*	
5107	
Weight : 1,412 kg/m	
Ix : 28,79 cm⁴	Wx : 6,55 cm³
Iy : 15,27 cm⁴	Wy : 6,11 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

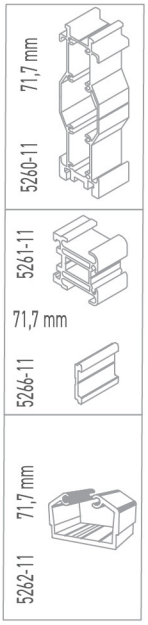






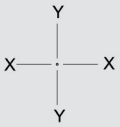


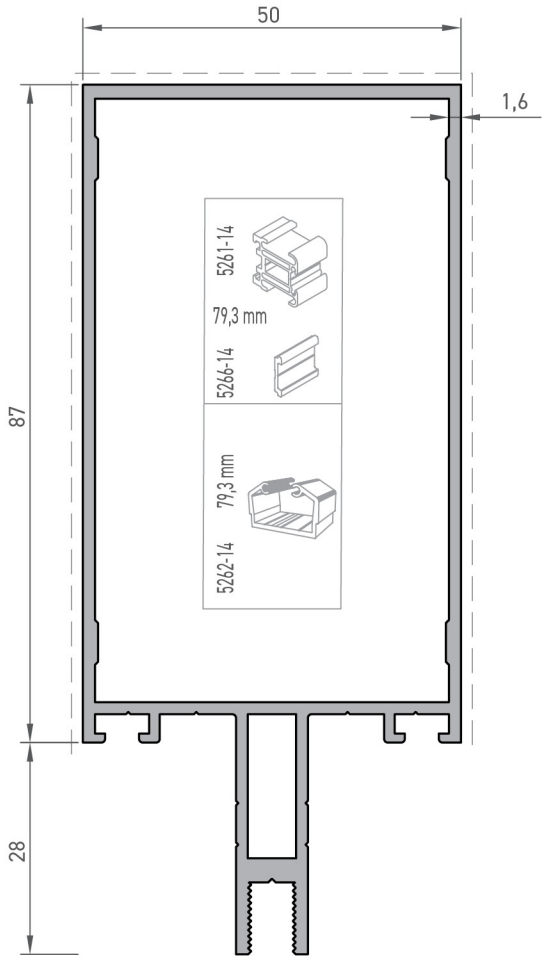
Yatay-Düşey Profil *Transom-Mullion Profile*	
5116	
Weight : 1,535 kg/m	
Ix : 68,03 cm⁴	Wx : 12,02 cm³
Iy : 19,09 cm⁴	Wy : 7,64 cm³

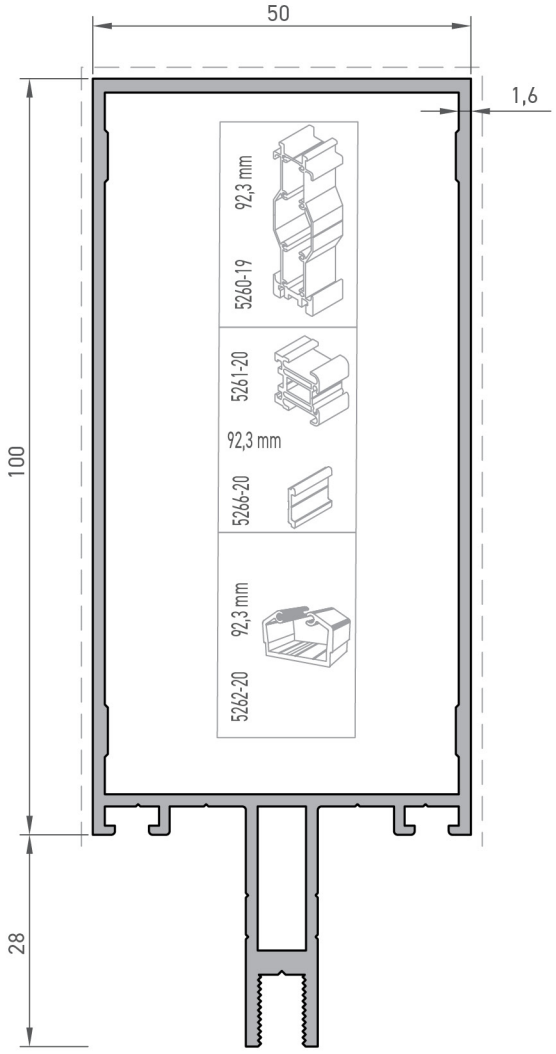


Yatay-Düşey Profil *Transom-Mullion Profile*	
5106	
Weight : 1,745 kg/m	
Ix : 73,9 cm⁴	Wx : 12,82 cm³
Iy : 22,23 cm⁴	Wy : 8,89 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



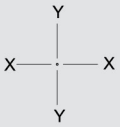


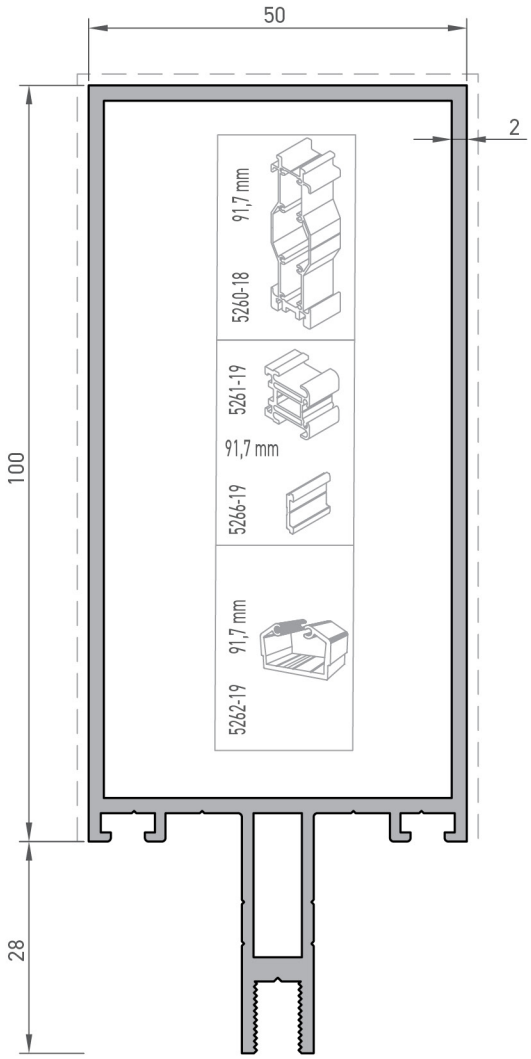


Yatay Profil *Transom Profile*	
5136	
Weight : 1,597 kg/m	
Ix : 81,03 cm⁴	Wx : 13,56 cm³
Iy : 20,4 cm⁴	Wy : 20,40 cm³

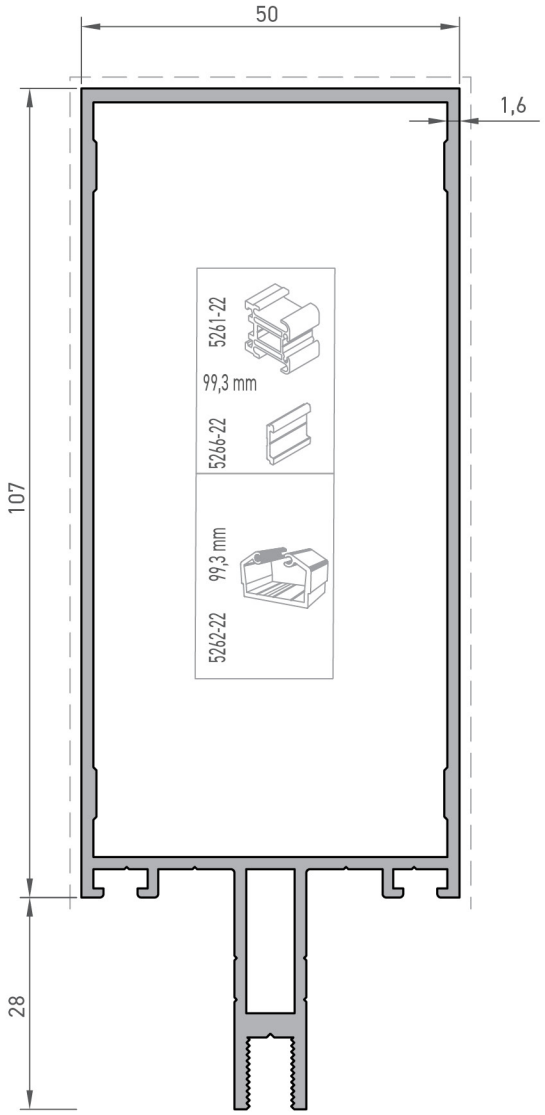
Yatay-Düşey Profil *Transom-Mullion Profile*	
5115	
Weight : 1,715 kg/m	
Ix : 110 cm⁴	Wx : 16,73 cm³
Iy : 22,92 cm⁴	Wy : 9,17 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



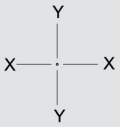


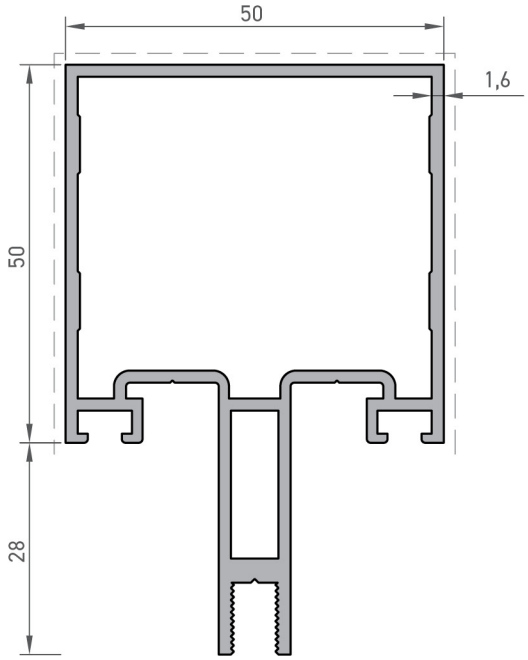
Yatay-Düşey Profil *Transom-Mullion Profile*	
5105	
Weight : 1,960 kg/m	
Ix : 120 cm⁴	Wx : 17,60 cm³
Iy : 26,84 cm⁴	Wy : 10,74 cm³

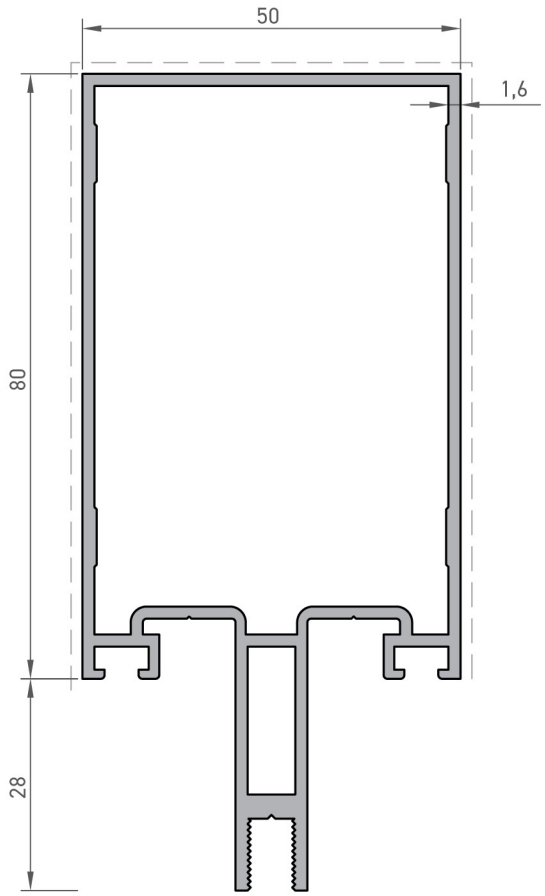


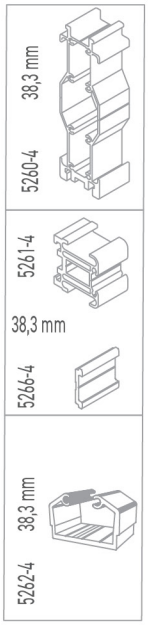
Yatay Profil *Transom Profile*	
5135	
Weight : 1,773 kg/m	
Ix : 126,49 cm⁴	Wx : 18,34 cm³
Iy : 24,23 cm⁴	Wy : 9,69 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

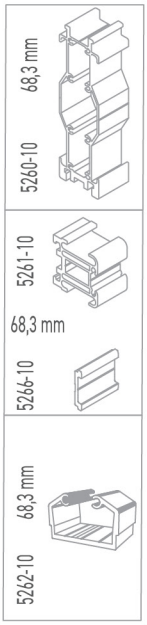






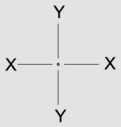


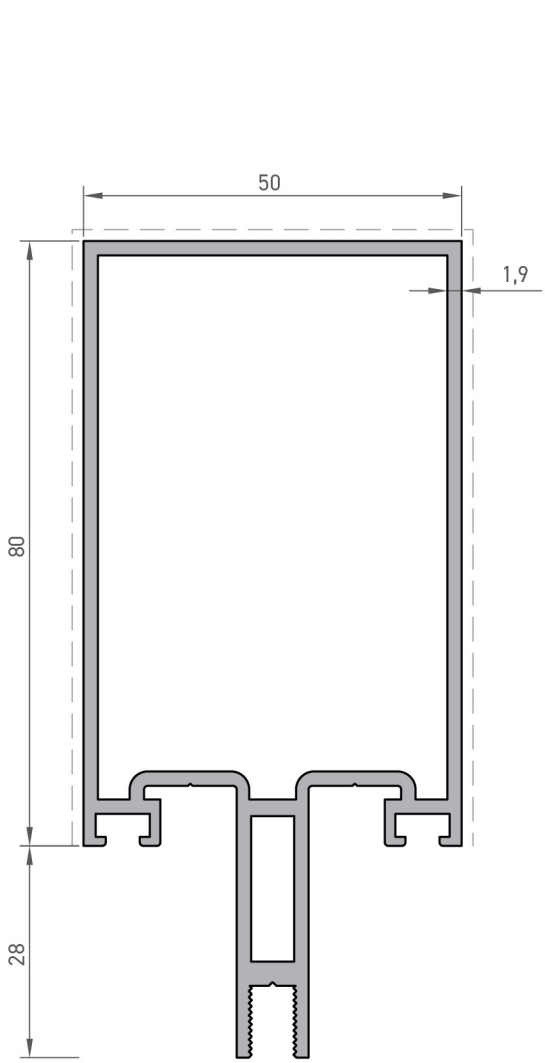
Düşey-Yatay Profil *Mullion-Transom Profile*	
2287	
Weight : 1,326 kg/m	
Ix : 25,91 cm⁴	Wx : 6,12 cm³
Iy : 13,83 cm⁴	Wy : 5,54 cm³

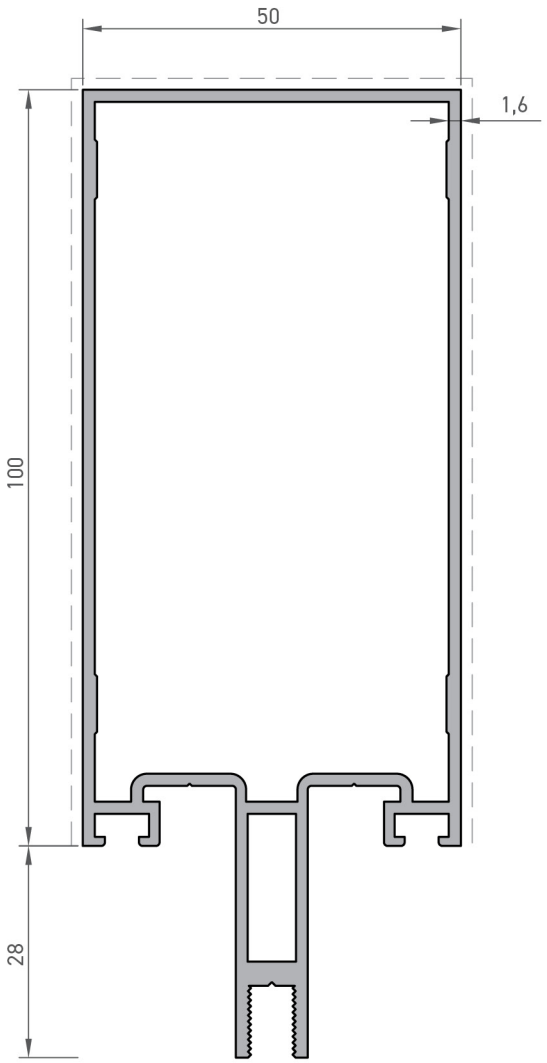


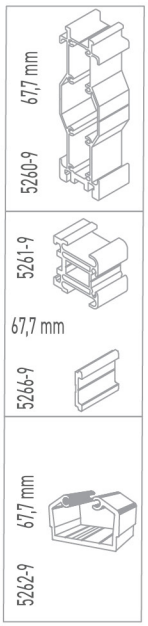
Düşey-Yatay Profil *Mullion-Transom Profile*	
2288	
Weight : 1,586 kg/m	
Ix : 65,75 cm⁴	Wx : 12,1 cm³
Iy : 19,45 cm⁴	Wy : 7,78 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

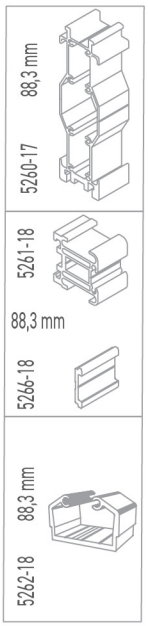






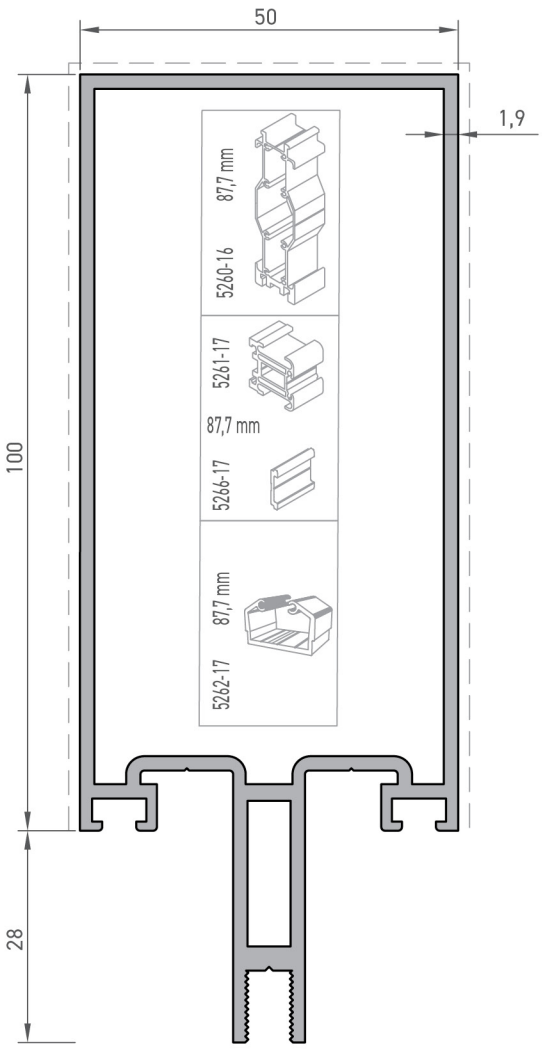


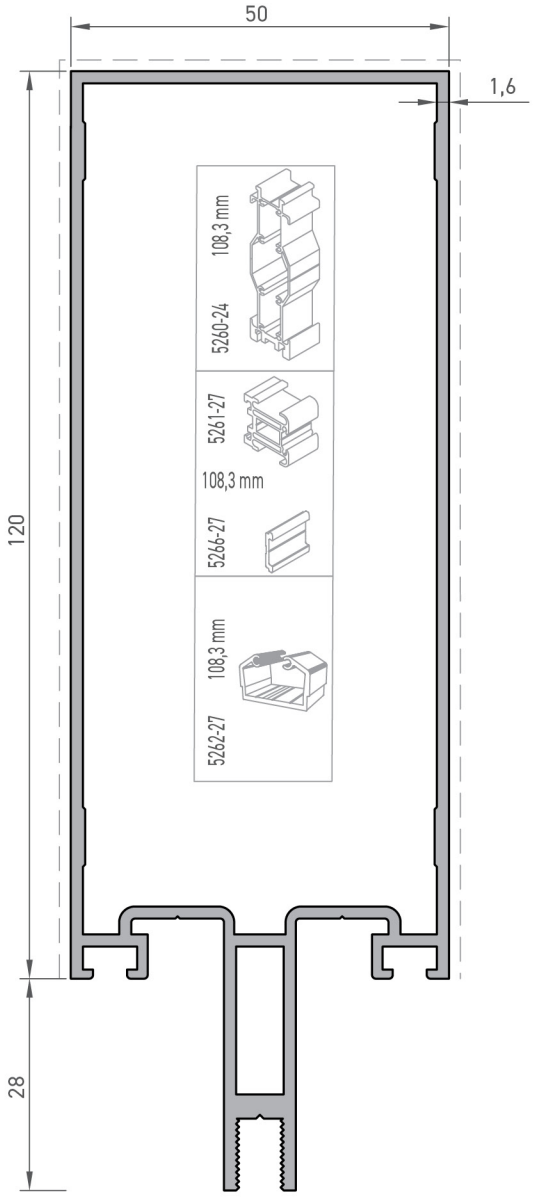
Düşey-Yatay Profil *Mullion-Transom Profile*	
2280	
Weight : 1,805 kg/m	
Ix : 73,47 cm⁴	Wx : 13,26 cm³
Iy : 21,91 cm⁴	Wy : 8,77 cm³



Düşey-Yatay Profil *Mullion-Transom Profile*	
2289	
Weight : 1,755 kg/m	
Ix : 106 cm⁴	Wx : 10,21 cm³
Iy : 23,20 cm⁴	Wy : 9,28 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

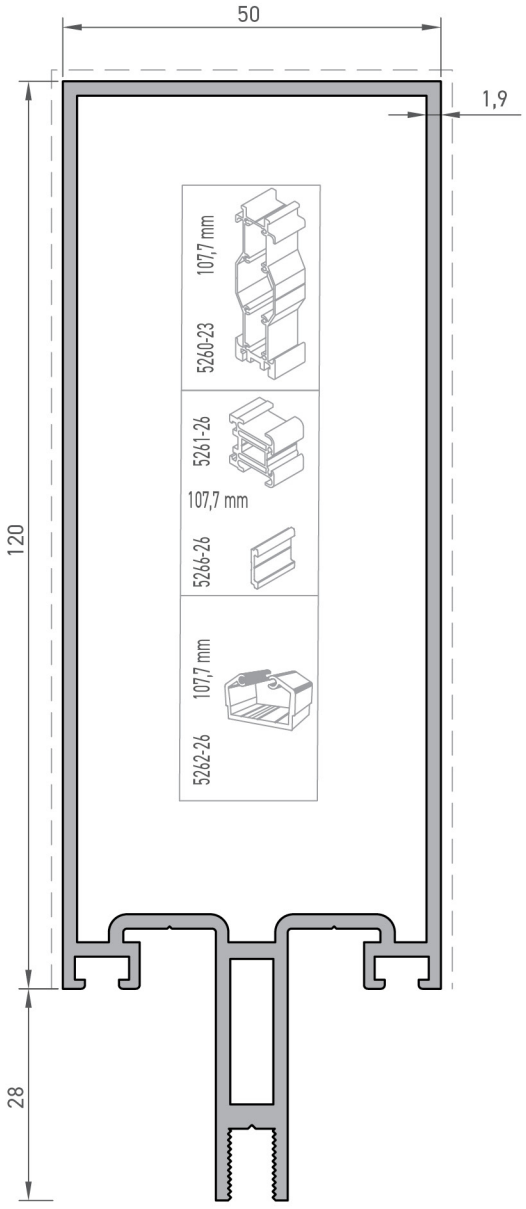




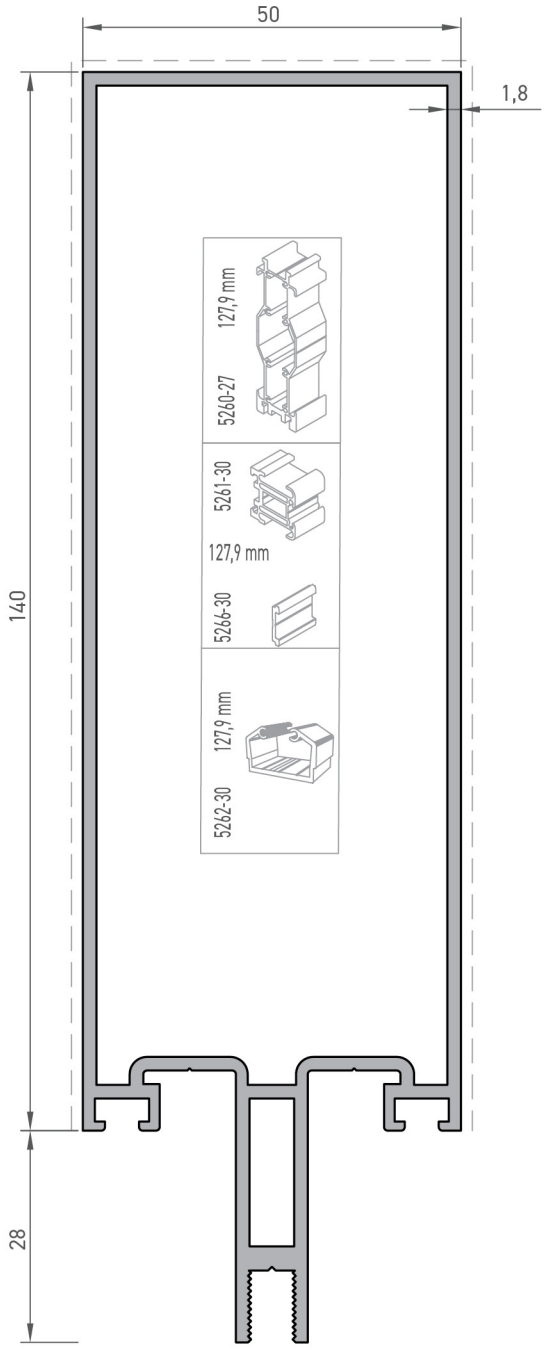
Düşey-Yatay Profil *Mullion-Transom Profile*	
2281	
Weight : 2,011 kg/m	
Ix : 120 cm⁴	Wx : 18,7 cm³
Iy : 26,3 cm⁴	Wy : 10,52 cm³

Düşey-Yatay Profil *Mullion-Transom Profile*	
2857	
Weight : 1,933 kg/m	
Ix : 159,7 cm⁴	Wx : 21,12 cm³
Iy : 26,7 cm⁴	Wy : 10,68 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

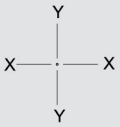


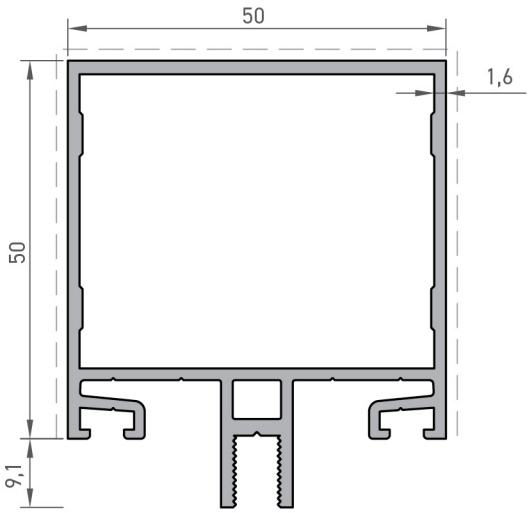
Düşey-Yatay Profil *Mullion-Transom Profile*	
2282	
Weight : 2,217 kg/m	
Ix : 180 cm⁴	Wx : 24,08 cm³
Iy : 30,7 cm⁴	Wy : 12,28 cm³

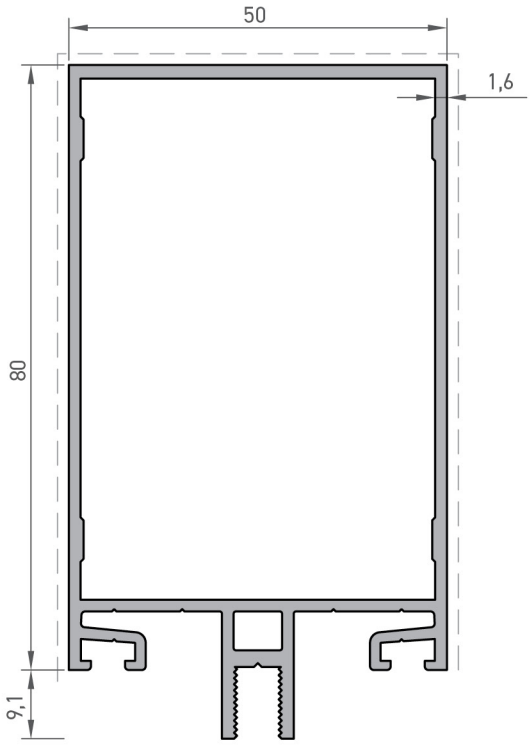


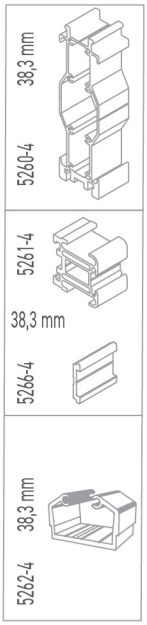
Düşey-Yatay Profil *Mullion-Transom Profile*	
2283	
Weight : 2,307 kg/m	
Ix : 246 cm⁴	Wx : 28,64 cm³
Iy : 33,5 cm⁴	Wy : 13,4 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

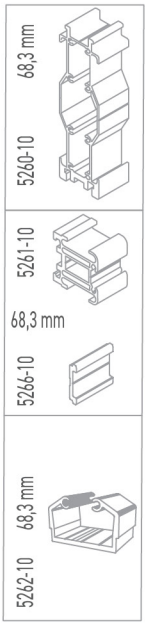






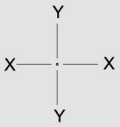


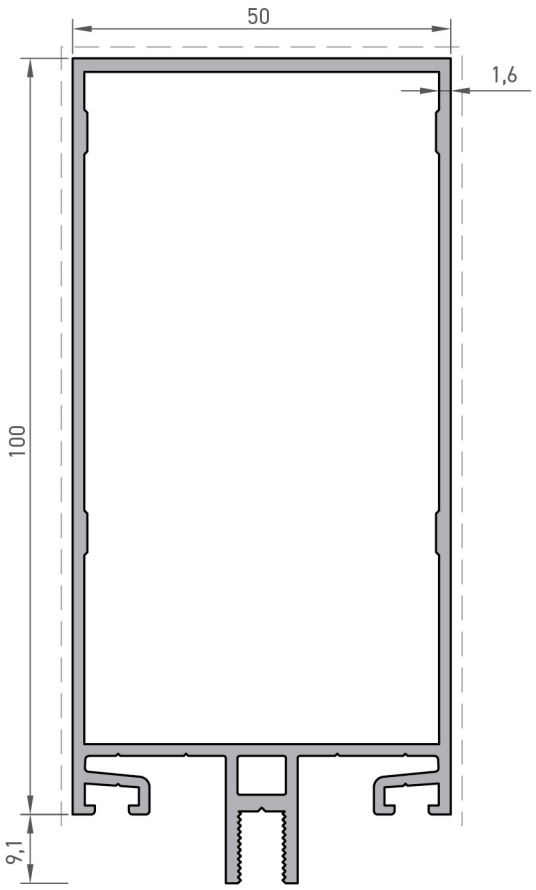
Düşey Profil *Mullion Profile*	
5012	
Weight : 1,175 kg/m	
Ix : 16,17 cm⁴	Wx : 4,93 cm³
Iy : 14,03 cm⁴	Wy : 3,73 cm³

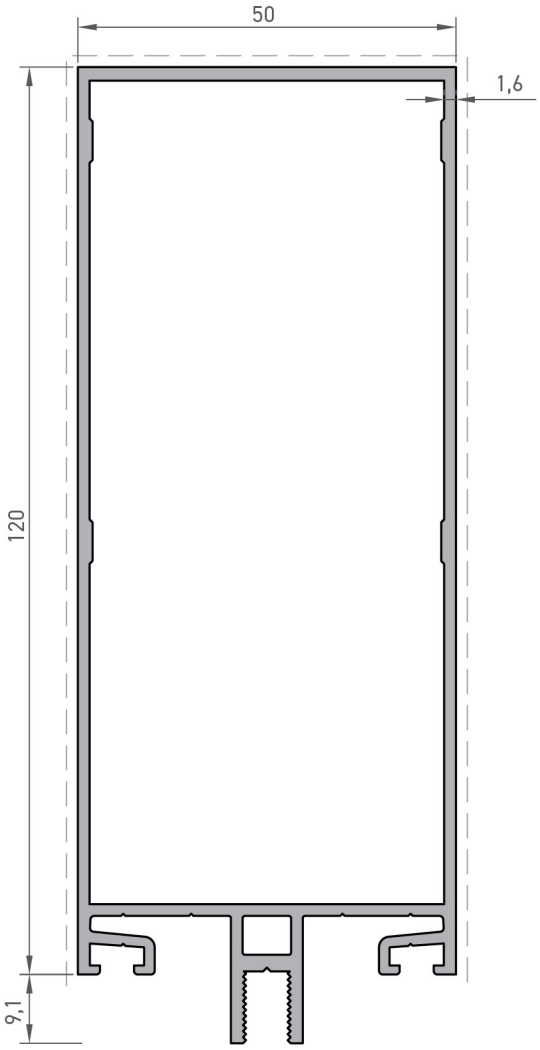


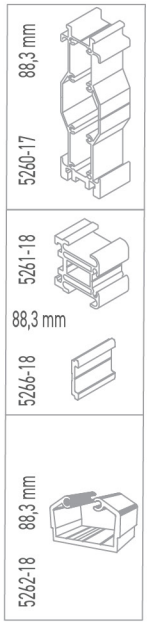
Düşey Profil *Mullion Profile*	
5578	
Weight : 1,430 kg/m	
Ix : 49,18 cm⁴	Wx : 14,98 cm³
Iy : 19,48 cm⁴	Wy : 5,18 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

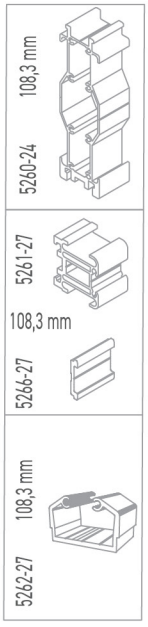






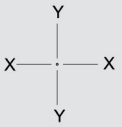


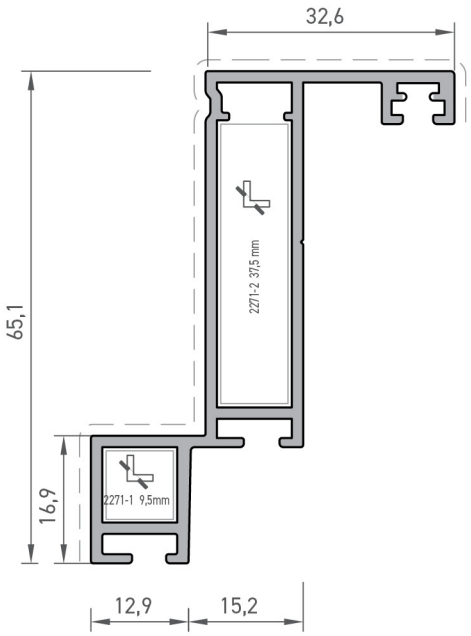
Düşey Profil *Mullion Profile*	
5579	
Weight : 1,597 kg/m	
Ix : 83,61 cm⁴	Wx : 25,46 cm³
Iy : 23,12 cm⁴	Wy : 6,14 cm³



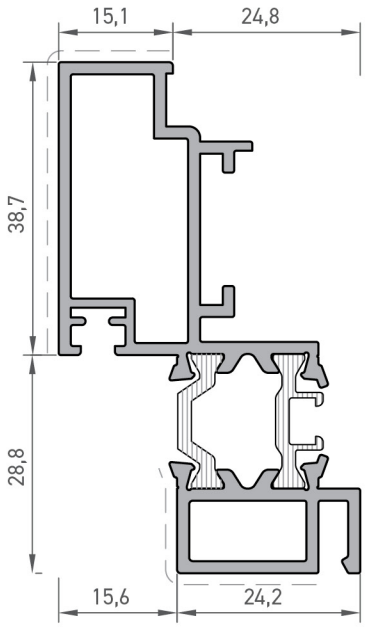
Düşey Profil *Mullion Profile*	
5588	
Weight : 1,765 kg/m	
Ix : 129,74 cm⁴	Wx : 19,09 cm³
Iy : 26,76 cm⁴	Wy : 10,7 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

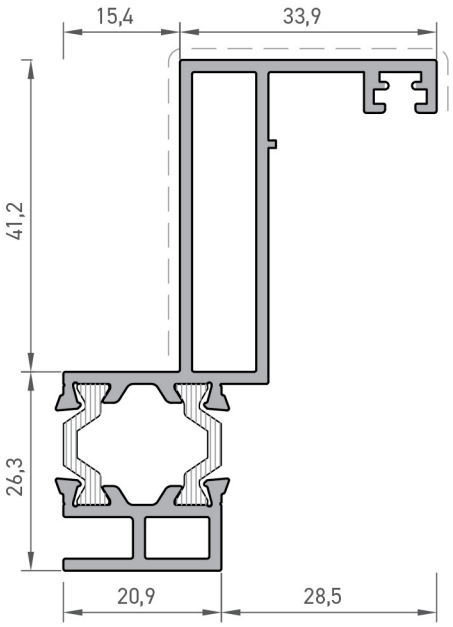




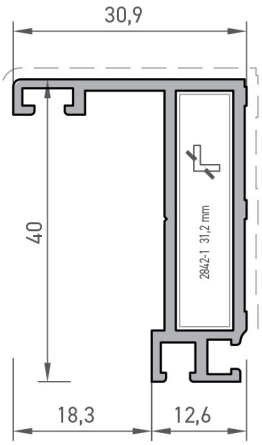
Kasa Profil *Frame Profile*	
5567	
Weight : 0,905 kg/m	
Ix : 19,14 cm⁴	Wx : 5,46 cm³
Iy : 19,34 cm⁴	Wy : 6,96 cm³



Kasa Profil *Frame Profile*	
5573	
Weight : 1,190 kg/m	
Ix : 28,75 cm⁴	Wx : 7,89 cm³
Iy : 2,67 cm⁴	Wy : 1,24 cm³

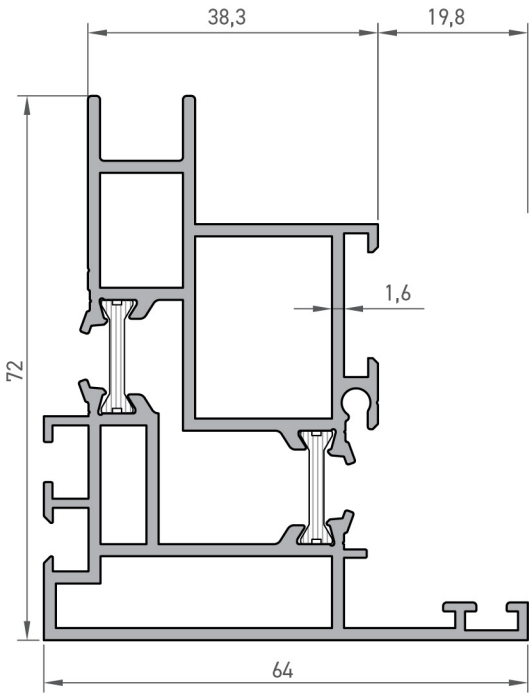


Kasa Profil *Frame Profile*	
5574	
Weight : 1,296 kg/m	
Ix : 23,12 cm⁴	Wx : 6,66 cm³
Iy : 2,4 cm⁴	Wy : 0,82 cm³

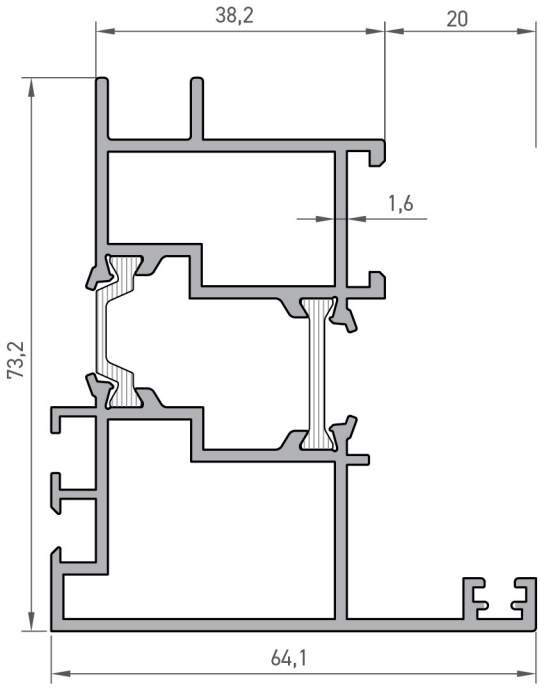


Gizli Kanat Kasa Profili *Hidden Sash Frame Profile*
2841
Weight : 0,520 kg/m

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

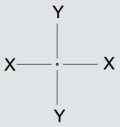


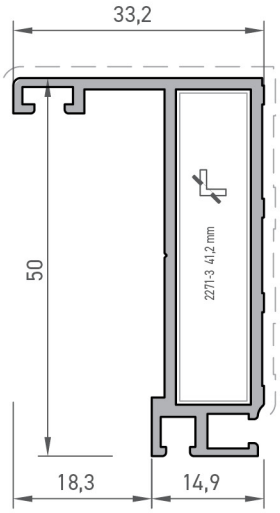
Cephe İçi Kasa Profili *Interior Frame Profile*
5369
Weight : 1,820 kg/m



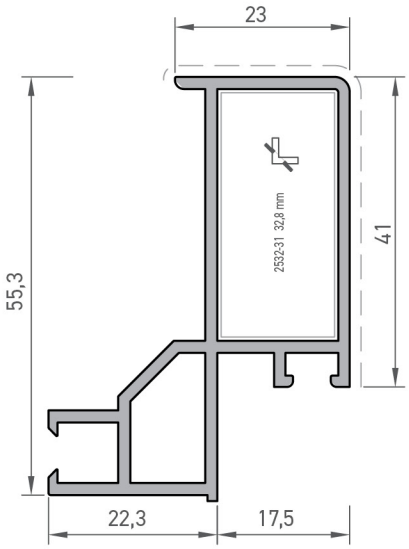
Cephe İçi Kasa Profili *Interior Frame Profile*
6542
Weight : 1,670 kg/m

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

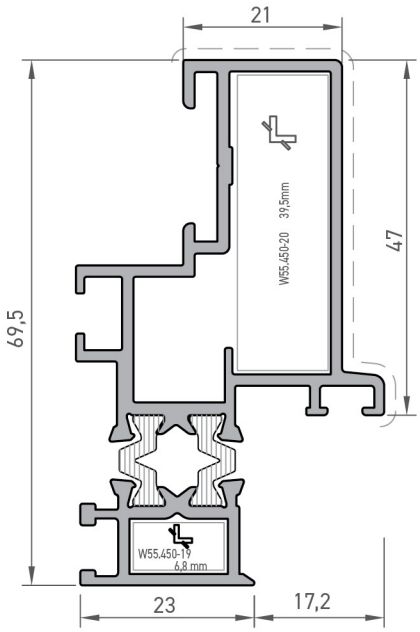




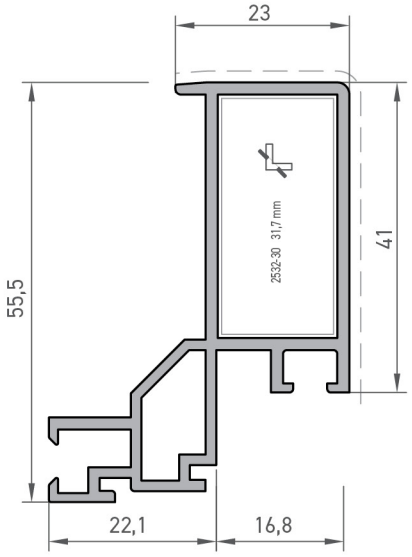
Gizli Kanat Kasa Profili *Hidden Sash Frame Profile*
5370
Weight : 0,630 kg/m



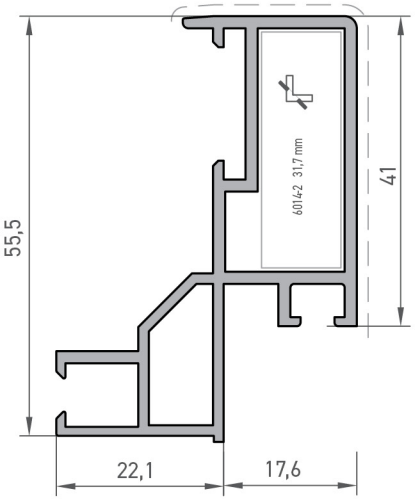
Cam Kaset Profil (Eloksal) *Glass Casette Profile (Anodizing)*
5371
Weight : 0,835 kg/m



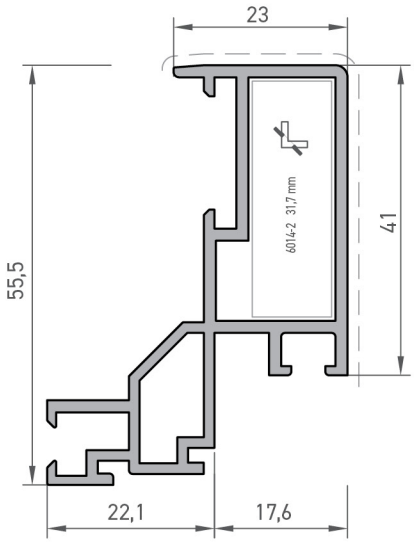
Yalıtımlı Cam Kaset Profil *Insulated Glass Casette Profile*
5204
Weight : 1,257 kg/m



Cam Kaset Profil (Boyalı) *Glass Casette Profile (Painted)*
5372
Weight : 0,840 kg/m

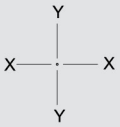


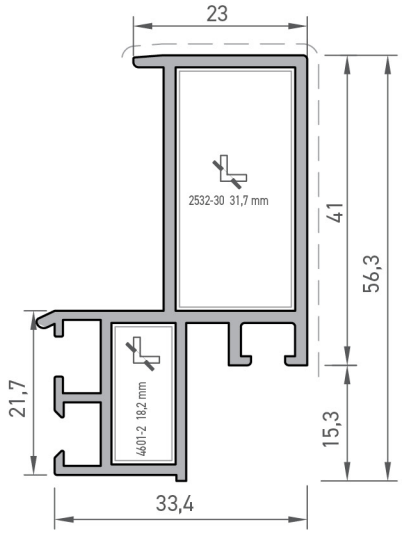
Cam Kaset Profil (Eloksal) *Glass Casette Profile (Anodizing)*
5373
Weight : 0,855 kg/m



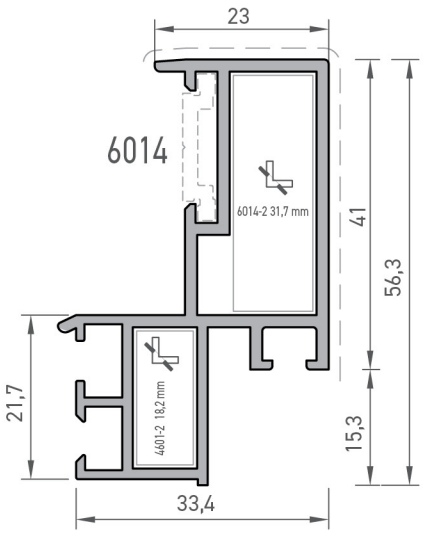
Cam Kaset Profil (Boyalı) *Glass Casette Profile (Painted)*
5374
Weight : 0,875 kg/m

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

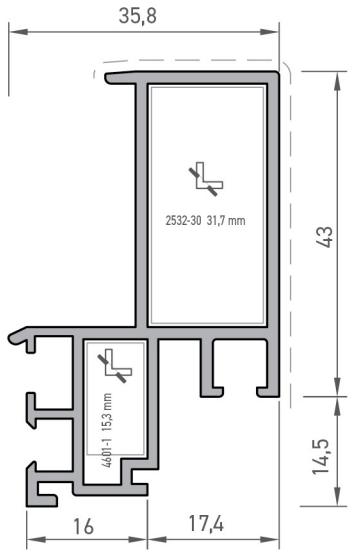




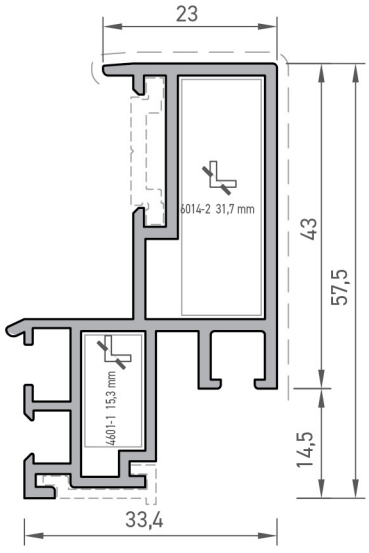
Kaset Profil (Eloksal) *Casette Profile (Anodizing)*
5201
Weight : 0,835 kg/m



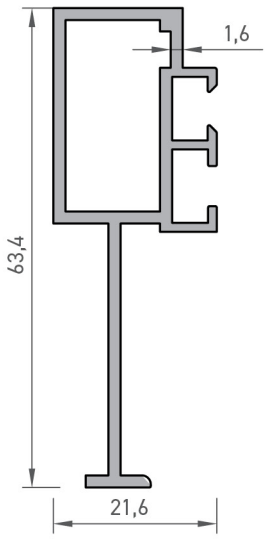
Kaset Profil (Eloksal) *Casette Profile (Anodizing)*
5202
Weight : 0,870 kg/m



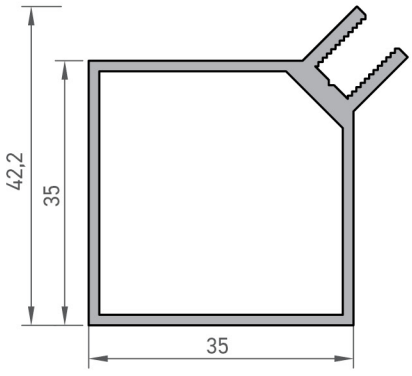
Kaset Profil *Casette Profile*	
5211	
Weight : 0,885 kg/m	
Ix : 10,83 cm⁴	Wx : 3,58 cm³
Iy : 2,47 cm⁴	Wy : 1,22 cm³



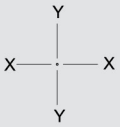
Kaset Profil *Casette Profile*
5212
Weight : 0,920 kg/m

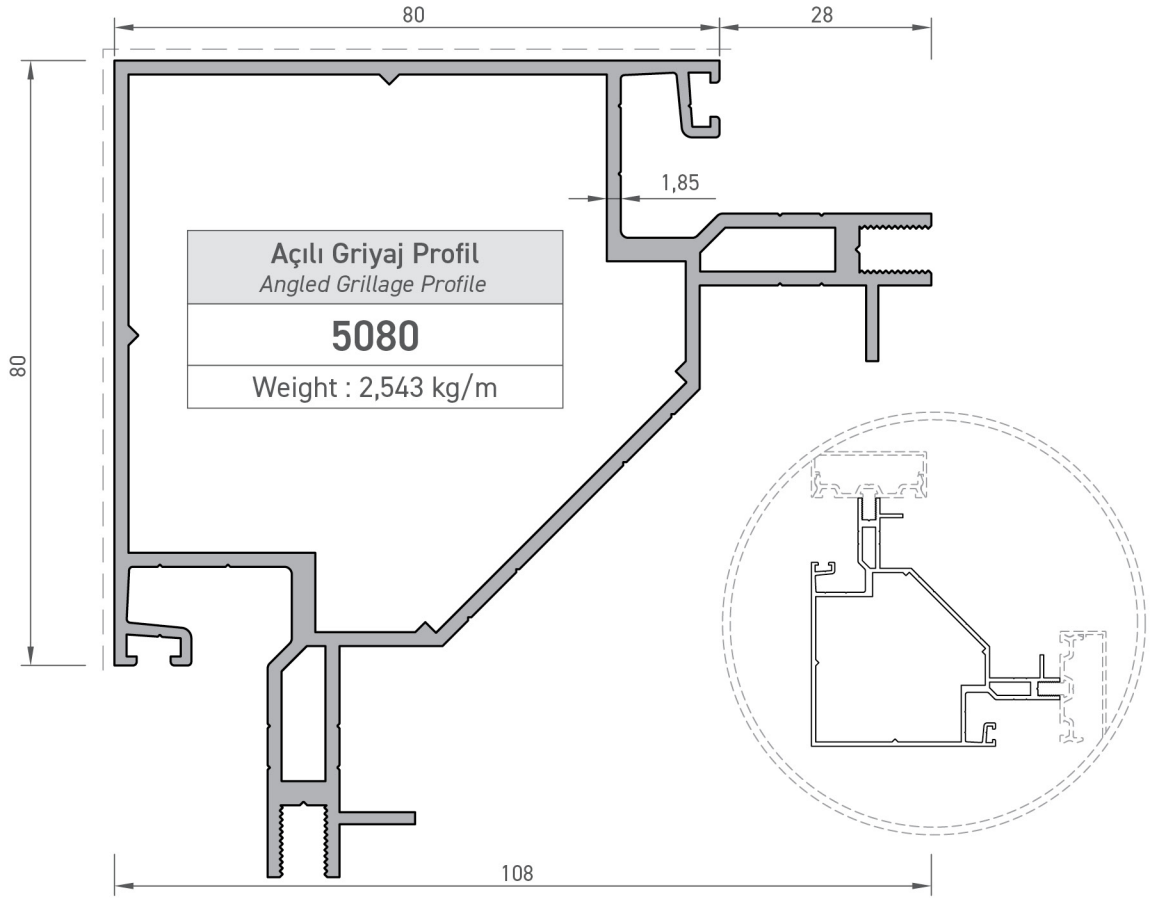


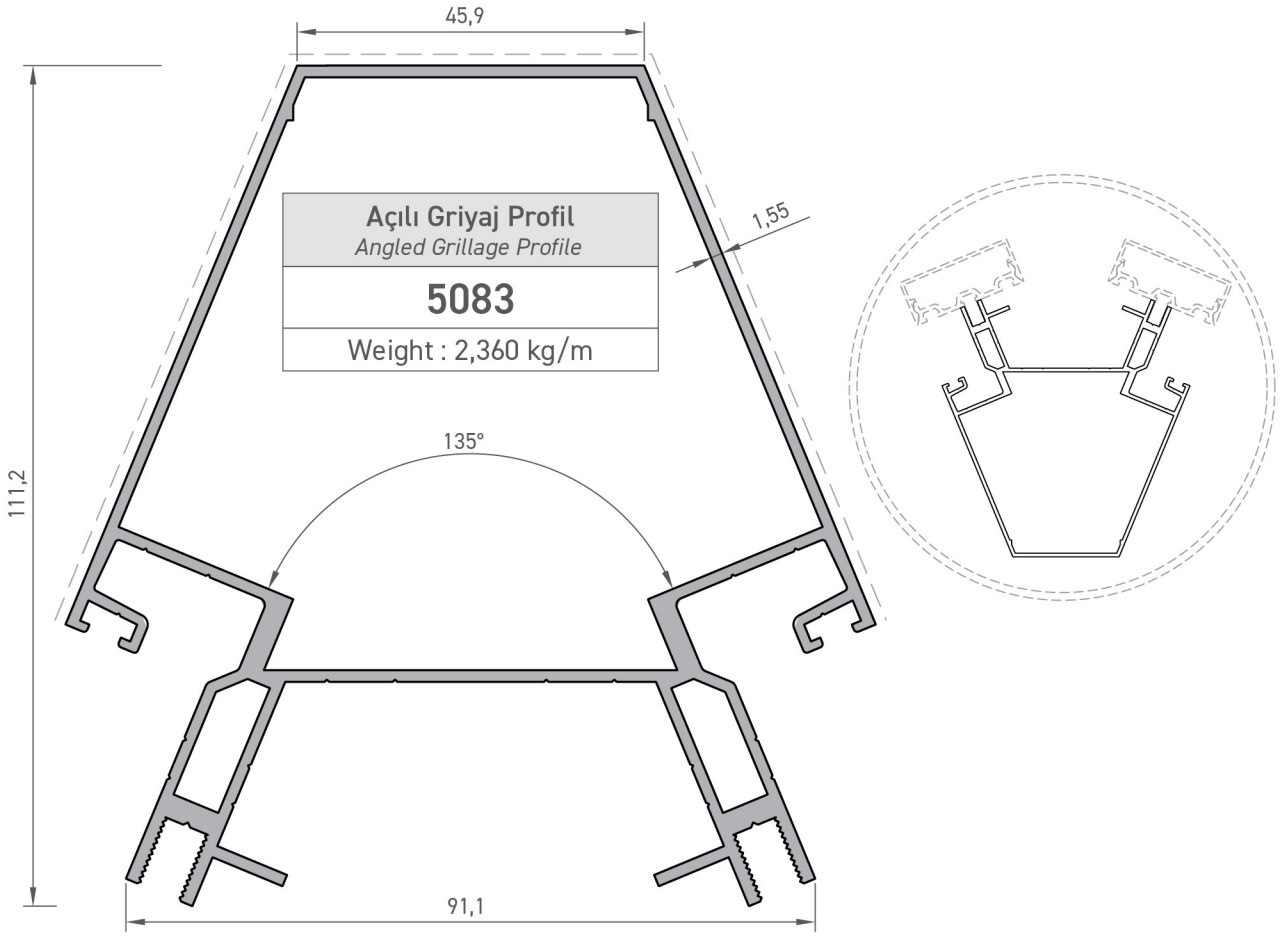
Kompozit Kaset Profil *Composite Casette Profile*
2297
Weight : 0,635 kg/m



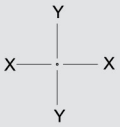
Açılı Griyaj Adaptör Profil *Angled Grillage Adapter Profile*
5082
Weight : 0,635 kg/m

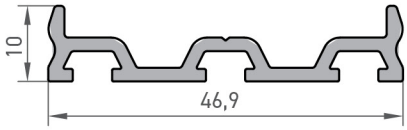




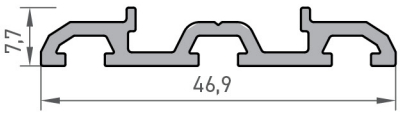


Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

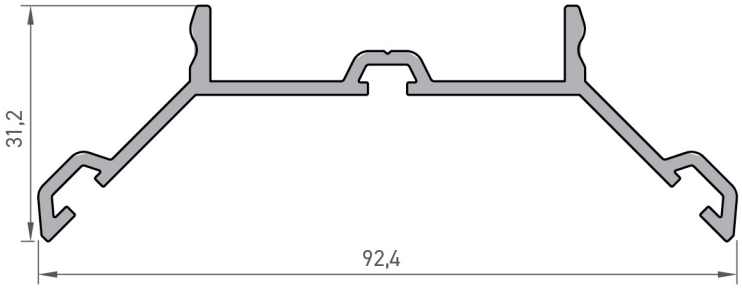




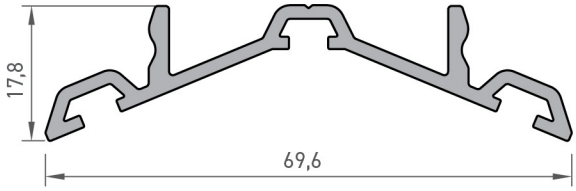
Baskı Profil *Pressure Profile*
5301
Weight : 0,395 kg/m



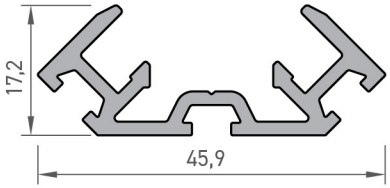
Baskı Profil *Pressure Profile*
5302
Weight : 0,380 kg/m



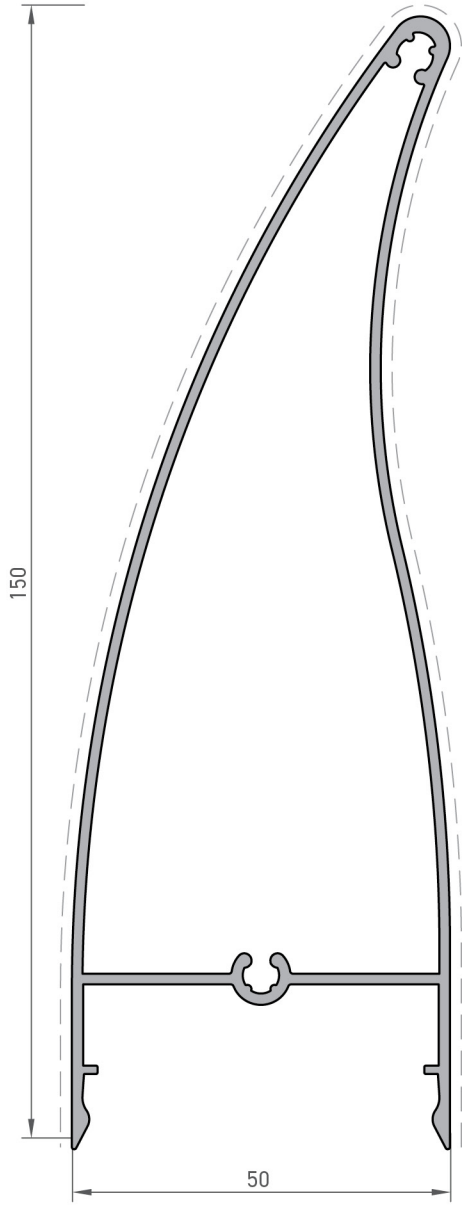
Cephe Kapak Profil *Facade Cover Profile*
5303
Weight : 0,770 kg/m



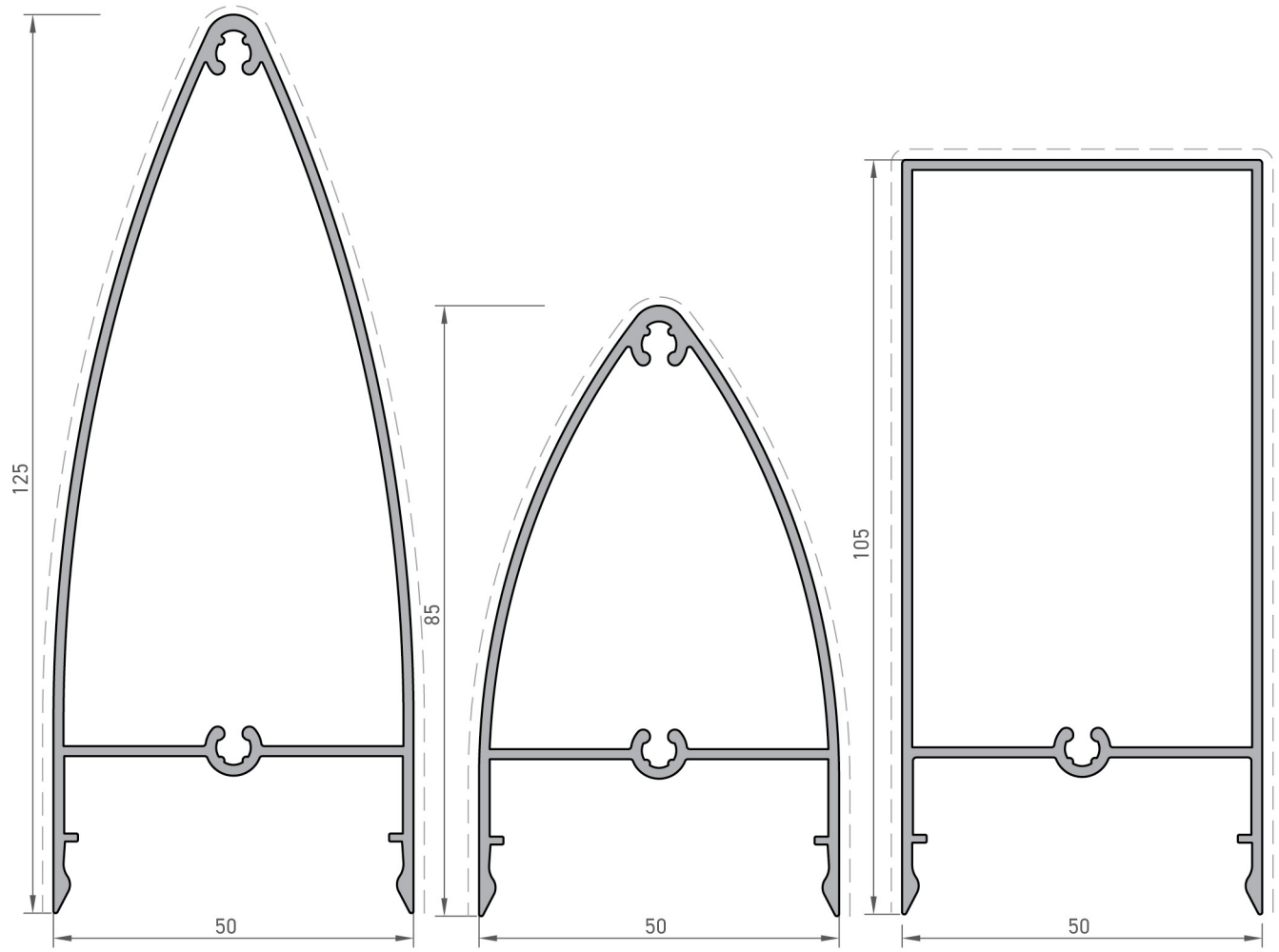
Cephe Kapak Profil *Facade Cover Profile*
5304
Weight : 0,610 kg/m



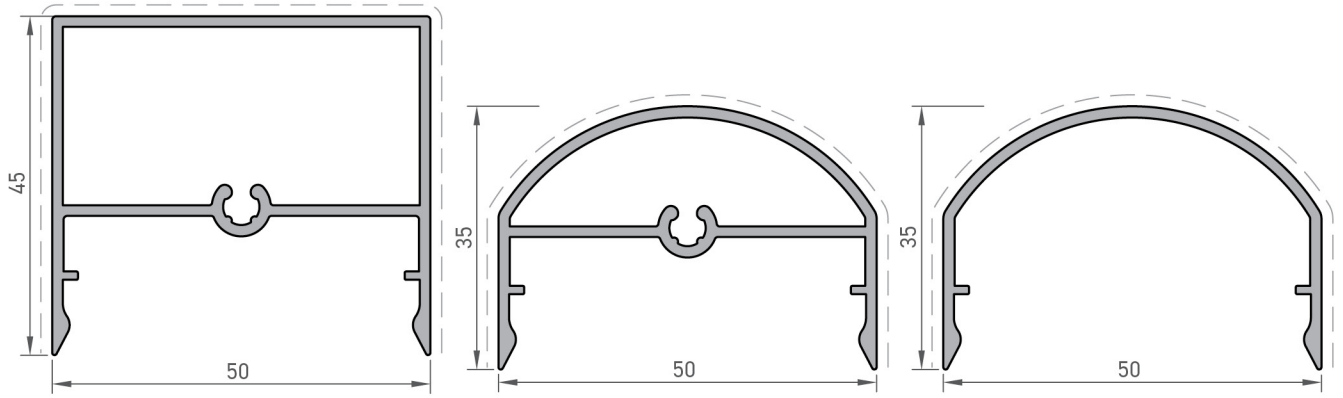
Cephe Kapak Profil *Facade Cover Profile*
5305
Weight : 0,550 kg/m



Yatay Kapak Güneş Kırıcı Profil *Transom Cover Sunshade Profile*
5311
Weight : 1,470 kg/m

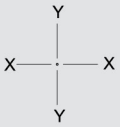


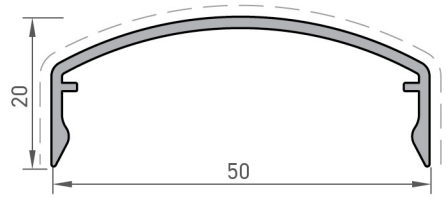
Düşey-Yatay Kapak Profil *Mullion-Transom Cover Profile*	Düşey-Yatay Kapak Profil *Mullion-Transom Cover Profile*	Düşey-Yatay Kapak Profil *Mullion-Transom Cover Profile*
5312	**5313**	**5314**
Weight : 1,275 kg/m	Weight : 0,995 kg/m	Weight : 1,220 kg/m



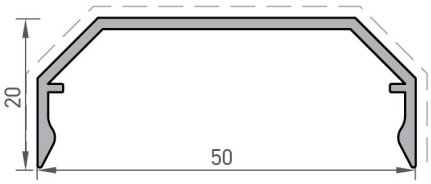
Düşey-Yatay Kapak Profil *Mullion-Transom Cover Profile*	Düşey-Yatay Kapak Profil *Mullion-Transom Cover Profile*	Düşey-Yatay Kapak Profil *Mullion-Transom Cover Profile*
5315	**5316**	**5317**
Weight : 0,765 kg/m	Weight : 0,635 kg/m	Weight : 0,415 kg/m

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

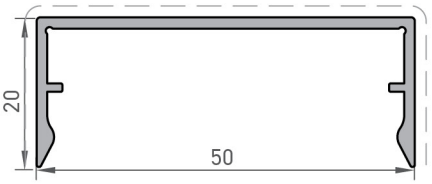




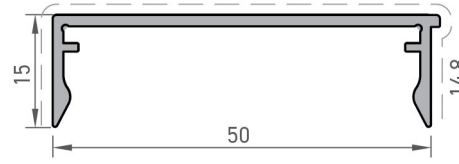
Düşey-Yatay Oval Kapak Profil *Mullion-Transom Oval Cover Profile*
5318
Weight : 0,320 kg/m



Kırık Yatay-Düşey Kapak Profil *Broken Transom-Mullion Cover Profile*
5319
Weight : 0,330 kg/m



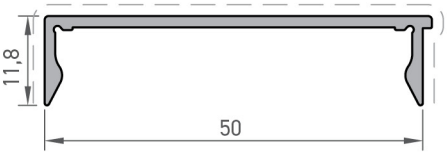
Cephe Kapak Profil *Facade Cover Profile*
5320
Weight : 0,360 kg/m



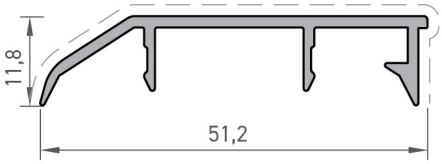
Cephe Kapak Profil *Facede Cover Profile*
5321
Weight : 0,325 kg/m



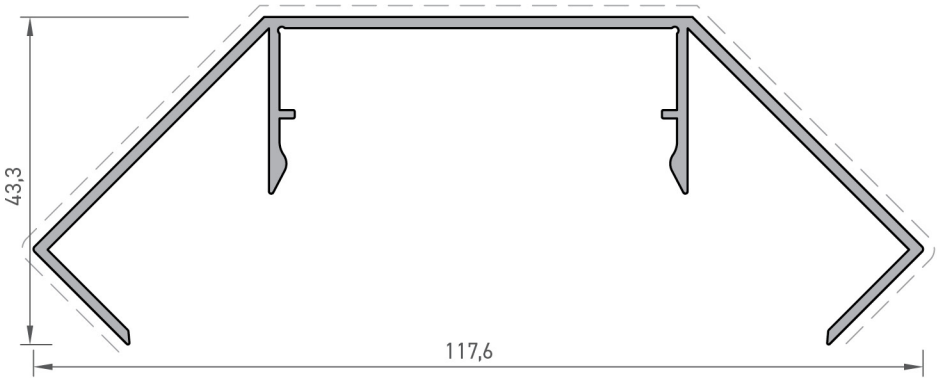
Yatay Damlalıklı Kapak Profil *Transom Drip Cover Profile*
5341
Weight : 0,330 kg/m



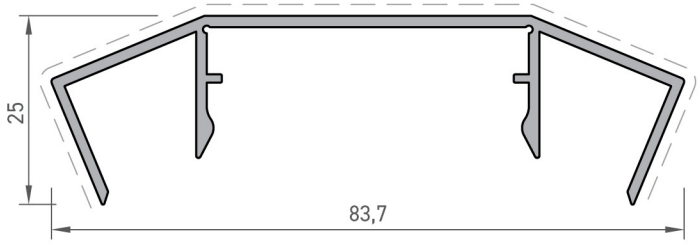
Düşey Damlalıklı Kapak Profil *Mullion Drip Cover Profile*
5342
Weight : 0,295 kg/m



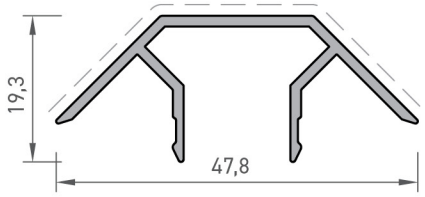
Kırık Düşey Damlalıklı Kapak Profil *Broken Mullion Drip Cover Profile*
5343
Weight : 0,325 kg/m



Cephe Kapak Profil *Facade Cover Profile*
5353
Weight : 0,885 kg/m

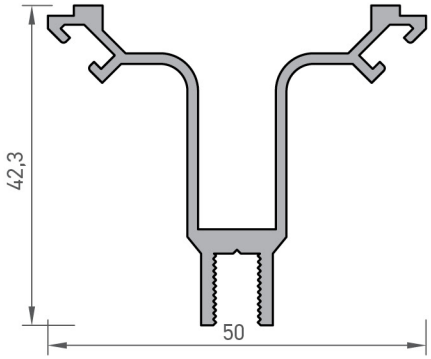


Cephe Kapak Profil *Facade Cover Profile*
5354
Weight : 0,620 kg/m

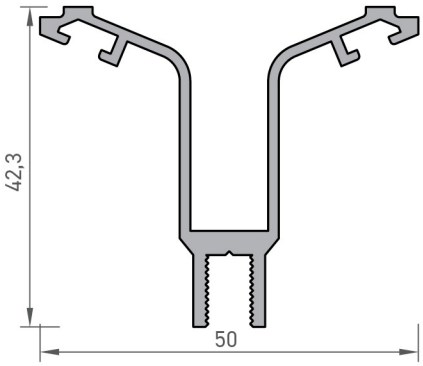


Cephe Kapak Profil *Facade Cover Profile*
5355
Weight : 0,335 kg/m

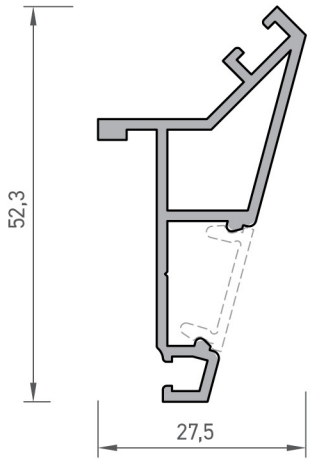
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



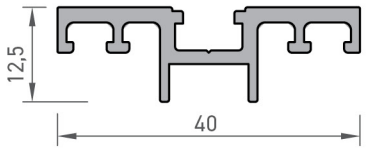
Griyaj Dönüş Adaptör Profil *Grillage Return Adapter Profile*
5363
Weight : 0,595 kg/m



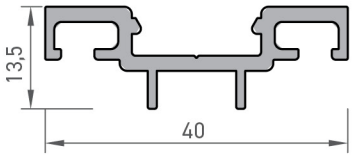
Griyaj Dönüş Adaptör Profil *Grillage Return Adapter Profile*
5364
Weight : 0,590 kg/m



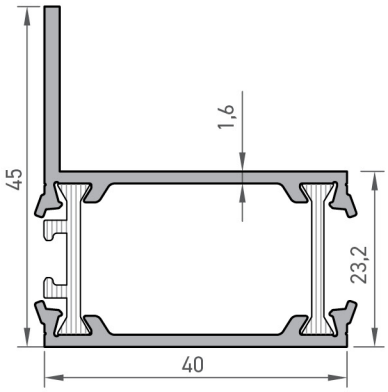
Griyaj Dönüş Adaptör Profil *Grillage Return Adapter Profile*
5365
Weight : 0,505 kg/m



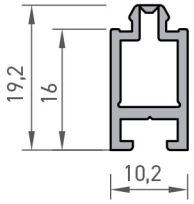
Yarım Silikon Cephe Baskı Profil *Half Silicone Facade Pressure Profile*
5381
Weight : 0,390 kg/m



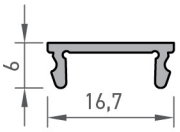
Yarım Silikon Cephe Baskı Profil *Half Silicone Facade Pressure Profile*
5382
Weight : 0,385 kg/m



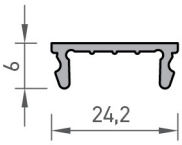
Cephe Kenar Profil *Facede Edge Profile*
5390
Weight : 0,765 kg/m



Tek Cam Adaptör Profil *Single Glazing Adapter Profile*
5391
Weight : 0,195 kg/m

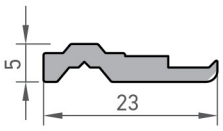


Adaptör Çıta Profil *Adapter Bead Profile*
5383
Weight : 0,095 kg/m

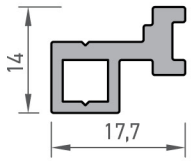


Kapak Profil *Cover Profile*
2839
Weight : 0,085 kg/m

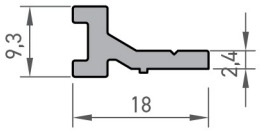
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



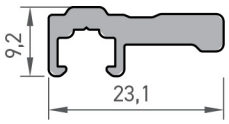
Kaset Bağlantı Profil *Casette Connection Profile*
5280
Weight : 0,185 kg/m



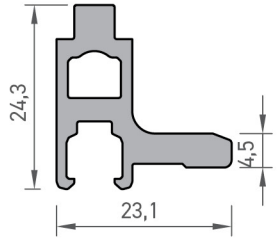
Kaset Bağlantı Profil *Casette Connection Profile*
5281
Weight : 0,255 kg/m



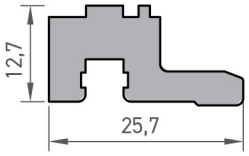
Kaset Bağlantı Profil *Casette Connection Profile*
5282
Weight : 0,180 kg/m



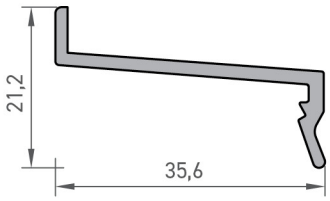
Bağlantı Profil *Connection Profile*
3887
Weight : 0,270 kg/m



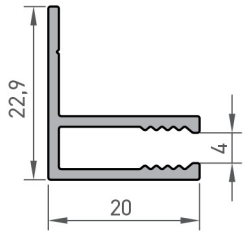
Kaset Bağlantı Profil *Casette Connection Profile*
5575
Weight : 0,490 kg/m



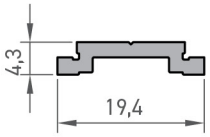
Kaset Bağlantı Profil *Casette Connection Profile*
4792
Weight : 0,515 kg/m



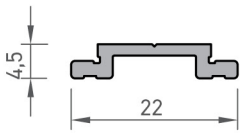
Cam Takozu Profili *Glazing Cleat Profile*
5577
Weight : 0,260 kg/m



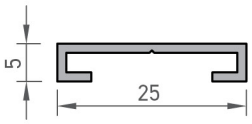
"F" Profil *"F" Profile*
4706
Weight : 0,240 kg/m



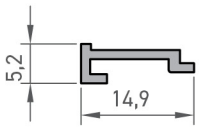
Açılır Kanat İsponyolet Tij Profili *Opening Sash Espagnolette Rod Profile*
5293
Weight : 0,130 kg/m



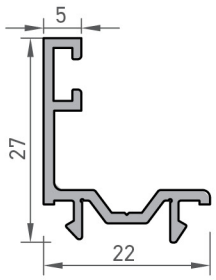
Tij Profili (İç) *Rod Profile (Inward)*
5294
Weight : 0,130 kg/m



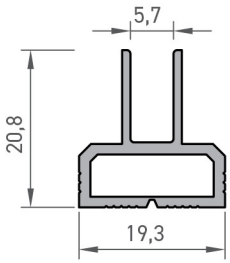
Tij Profili (Dışa) *Rod Profile (Outward)*
5295
Weight : 0,130 kg/m



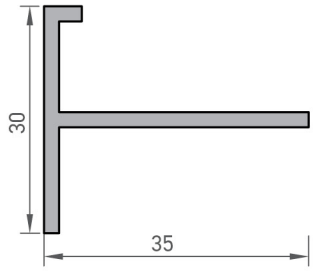
Tij Profili (Eloksal) *Rod Profile (Anodizing)*
5290
Weight : 0,075 kg/m



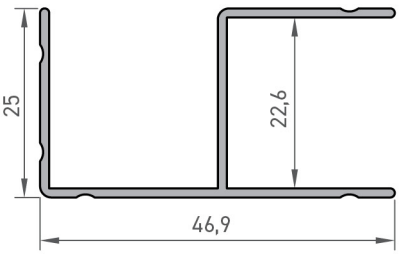
Tırnak Profil *Notch Profile*
1990
Weight : 0,245 kg/m



Çift Cam Bonding Profili *Double Glass Bonding Profile*
3005
Weight : 0,260 kg/m

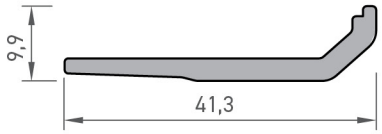


30x35 "T" Profil *30x35 "T" Profile*
2528
Weight : 0,360 kg/m

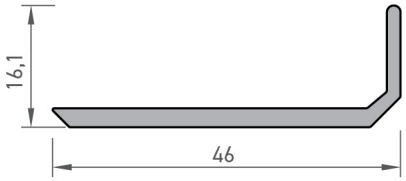


Dikme Profil *Strut Profile*
2337
Weight : 0,370 kg/m

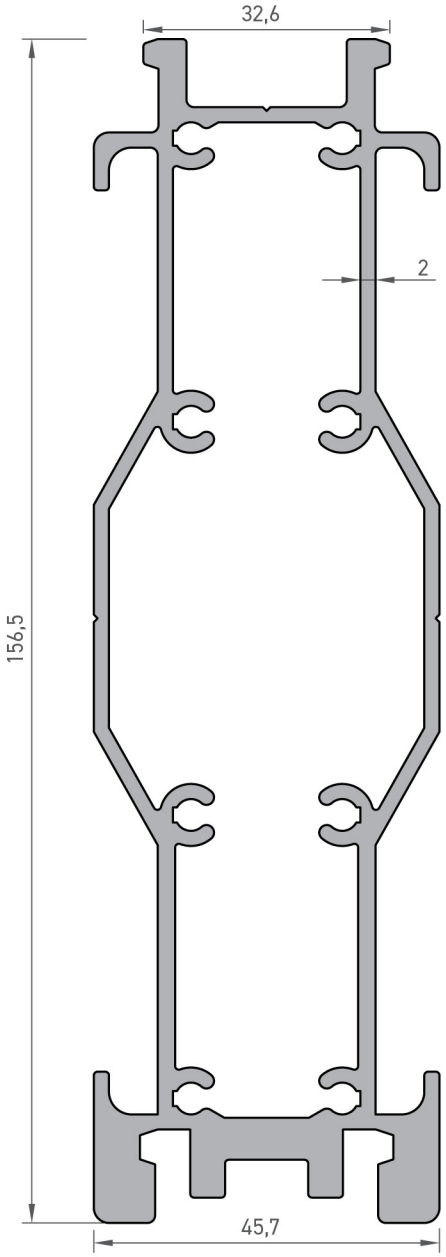
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



Cam Destek Profili *Glass Support Profile*
3886
Weight : 0,330 kg/m



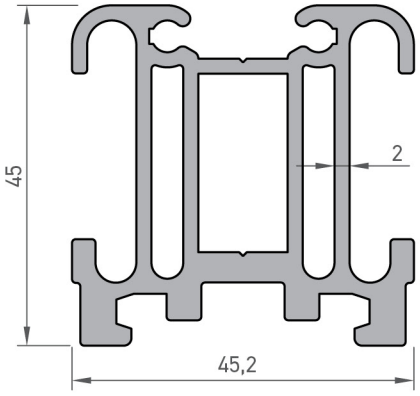
Cam Destek Profili *Glass Support Profile*
5576
Weight : 0,360 kg/m



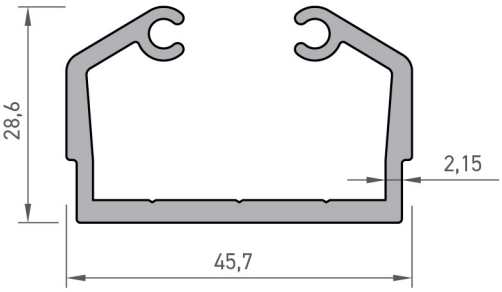
Cephe Bağlantı (Düşey) Profili *Facade Connection (Mullion) Profile*	
5260	
Weight : 3,680 kg/m	

5260-1	22,5 mm	5260-16	87,7 mm
5260-2	32,4 mm	5260-17	88,3 mm
5260-3	33,2 mm	5260-18	91,7 mm
5260-4	38,3 mm	5260-19	92,3 mm
5260-5	41,8 mm	5260-20	99,5 mm
5260-6	42,5 mm	5260-21	101,9 mm
5260-7	62,4 mm	5260-22	102,8 mm
5260-8	63 mm	5260-23	107,7 mm
5260-9	67,7 mm	5260-24	108,3 mm
5260-10	68,3 mm	5260-25	119,5 mm
5260-11	71,7 mm	5260-26	121,9 mm
5260-12	72,3 mm	5260-27	127,9 mm
5260-13	77,3 mm	5260-28	139,5 mm
5260-14	82,4 mm	5260-29	141,4 mm
5260-15	83 mm	5260-30	161 mm

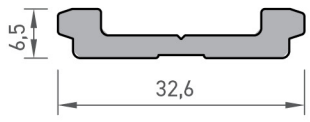
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



Cephe Bağlantı (Yatay) Profili *Facade Connection (Transom) Profile*
5261
Weight : 1,750 kg/m



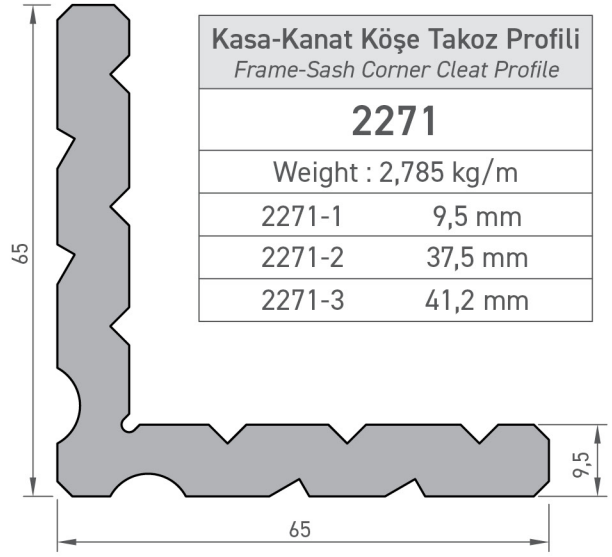
U Bağlantı Profili *U Connection Profile*
5262
Weight : 0,865 kg/m



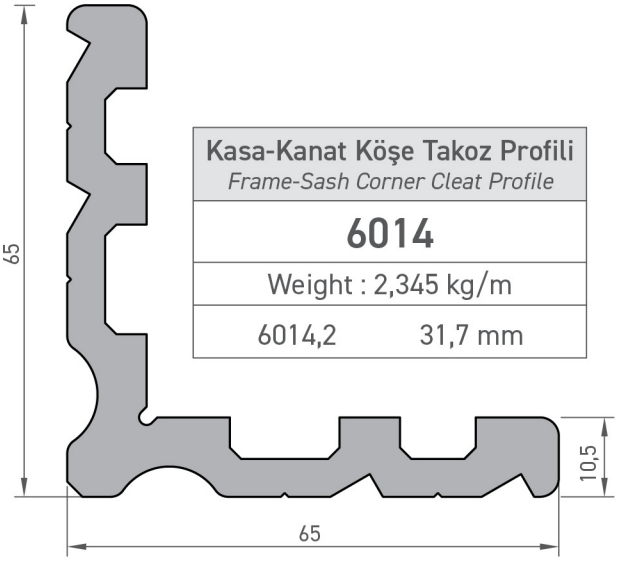
Cephe Bağlantı (Yatay) Profili *Facade Connection (Transom) Profile*
5266
Weight : 0,330 kg/m

Cephe Bağlantı Kesim Tablosu *Facade Connection (Mullion) Profile*			
5261-1	22,5 m	5261-18	88,3 m
5262-1		5262-18	
5266-1		5266-18	
5261-2	32,4 m	5261-19	91,7 m
5262-2		5262-19	
5266-2		5266-19	
5261-3	33,2 m	5261-20	92,3 m
5262-3		5262-20	
5266-3		5266-20	
5261-4	38,3 m	5261-21	97,3 m
5262-4		5262-21	
5266-4		5266-21	
5261-5	41,8 m	5261-22	99,3 m
5262-5		5262-22	
5266-5		5266-22	
5261-6	42,5 m	5261-23	99,5 m
5262-6		5262-23	
5266-6		5266-23	
5261-7	62,4 m	5261-24	101,9 m
5262-7		5262-24	
5266-7		5266-24	
5261-8	63 m	5261-25	102,8 m
5262-8		5262-25	
5266-8		5266-25	
5261-9	67,7 m	5261-26	107,7 m
5262-9		5262-26	
5266-9		5266-26	
5261-10	68,3 m	5261-27	108,3 m
5262-10		5262-27	
5266-10		5266-27	
5261-11	71,7 m	5261-28	119,5 m
5262-11		5262-28	
5266-11		5266-28	
5261-12	72,3 m	5261-29	121,9 m
5262-12		5262-29	
5266-12		5266-29	
5261-13	77,3 m	5261-30	127,9 m
5262-13		5262-30	
5266-13		5266-30	
5261-14	79,3 m	5261-31	132 m
5262-14		5262-31	
5266-14		5266-31	
5261-15	82,4 m	5261-32	139,5 m
5262-15		5262-32	
5266-15		5266-32	
5261-16	83 m	5261-33	141,4 m
5262-16		5262-33	
5266-16		5266-33	
5261-17	87,7 m	5261-34	161 m
5262-17		5262-34	
5266-17		5266-34	

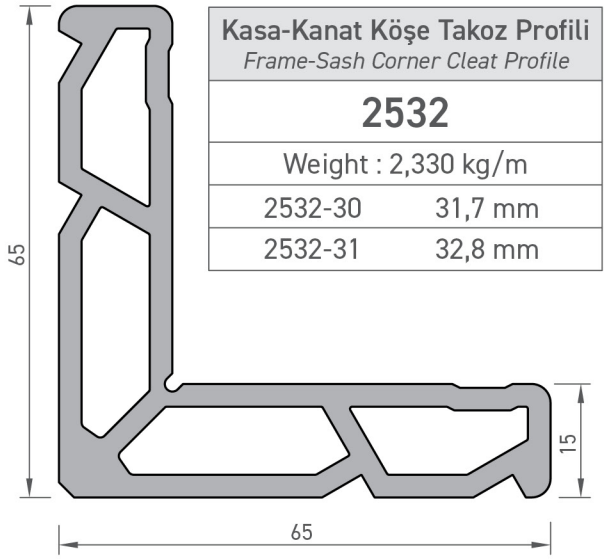
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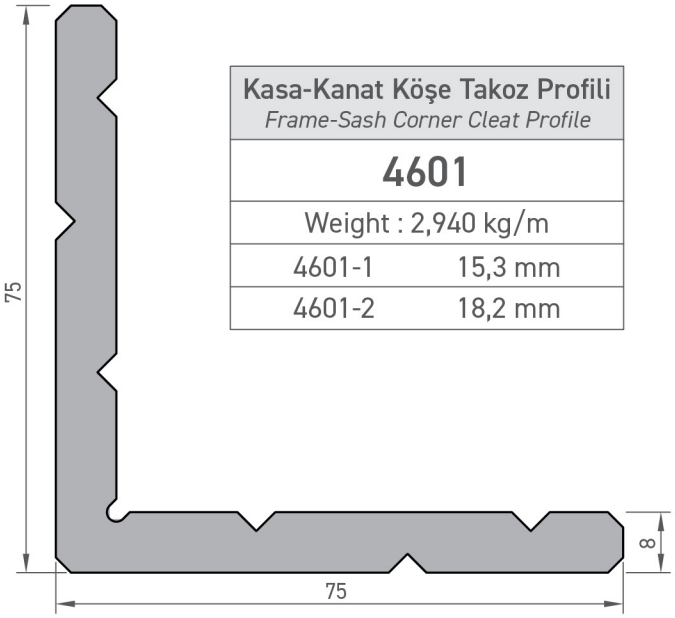
Kasa-Kanat Köşe Takoz Profili *Frame-Sash Corner Cleat Profile*	
2271	
Weight : 2,785 kg/m	
2271-1	9,5 mm
2271-2	37,5 mm
2271-3	41,2 mm



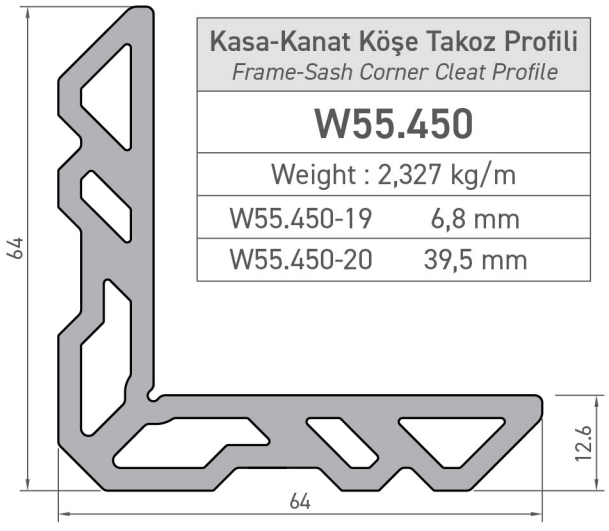
Kasa-Kanat Köşe Takoz Profili *Frame-Sash Corner Cleat Profile*	
6014	
Weight : 2,345 kg/m	
6014,2	31,7 mm



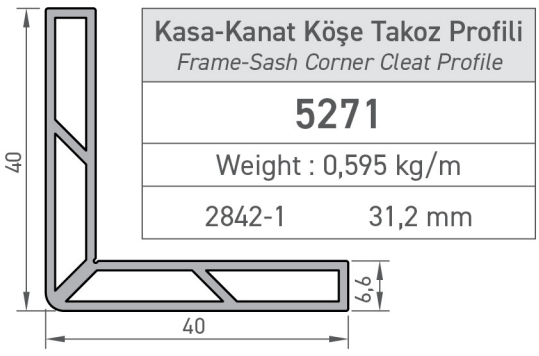
Kasa-Kanat Köşe Takoz Profili *Frame-Sash Corner Cleat Profile*	
2532	
Weight : 2,330 kg/m	
2532-30	31,7 mm
2532-31	32,8 mm



Kasa-Kanat Köşe Takoz Profili *Frame-Sash Corner Cleat Profile*	
4601	
Weight : 2,940 kg/m	
4601-1	15,3 mm
4601-2	18,2 mm

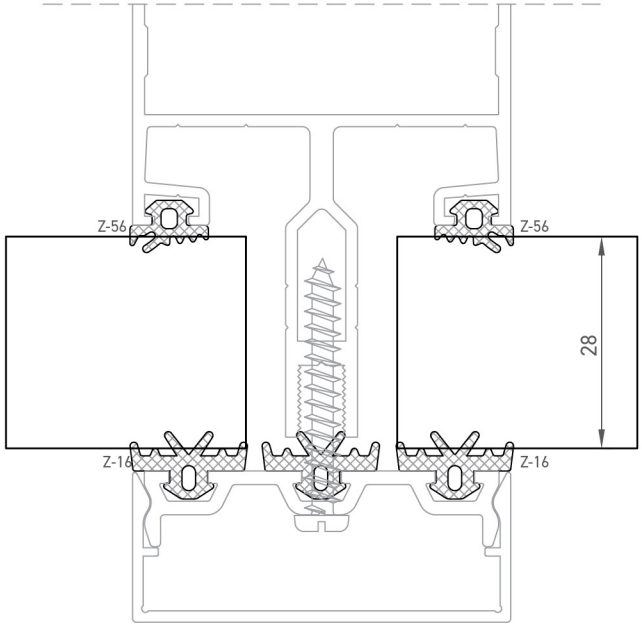


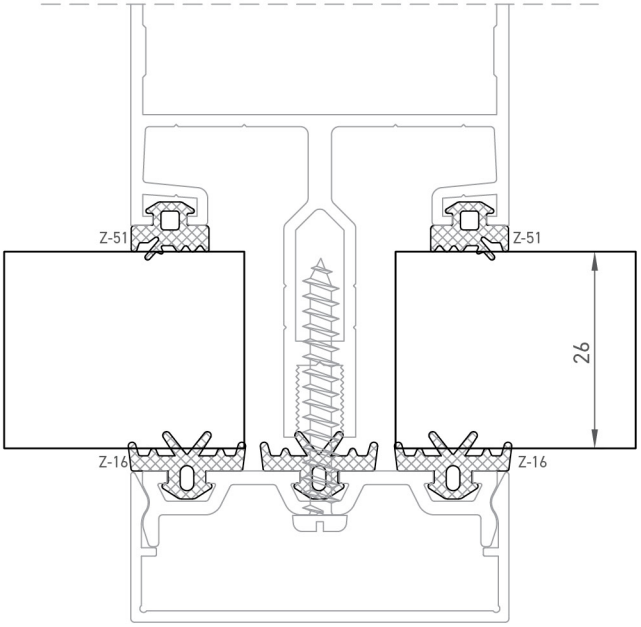
Kasa-Kanat Köşe Takoz Profili *Frame-Sash Corner Cleat Profile*	
W55.450	
Weight : 2,327 kg/m	
W55.450-19	6,8 mm
W55.450-20	39,5 mm

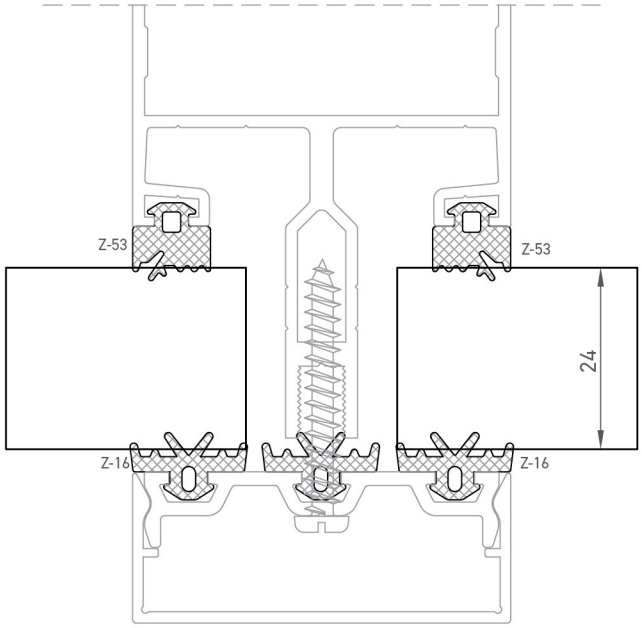


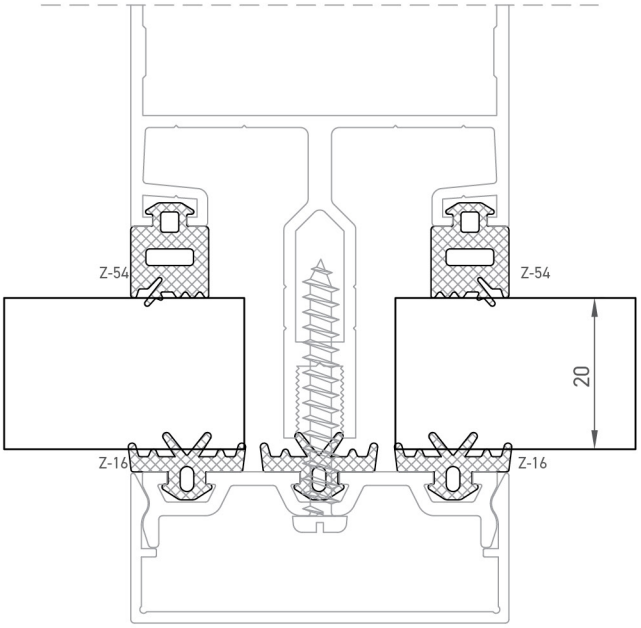
Kasa-Kanat Köşe Takoz Profili *Frame-Sash Corner Cleat Profile*	
5271	
Weight : 0,595 kg/m	
2842-1	31,2 mm

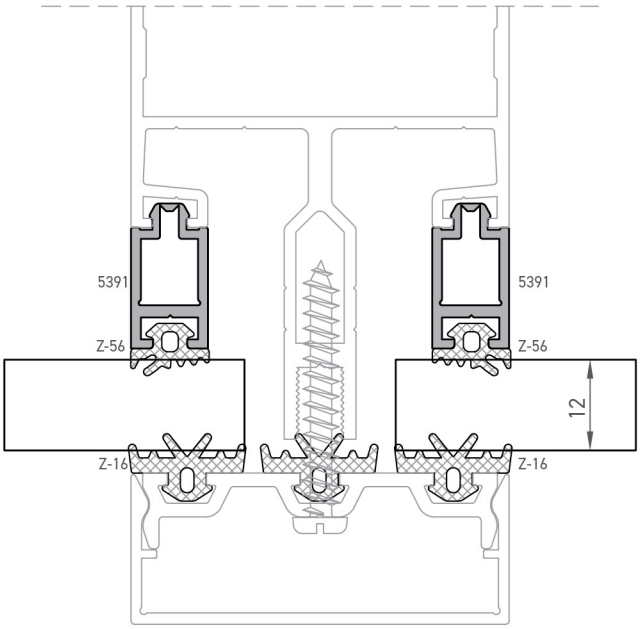
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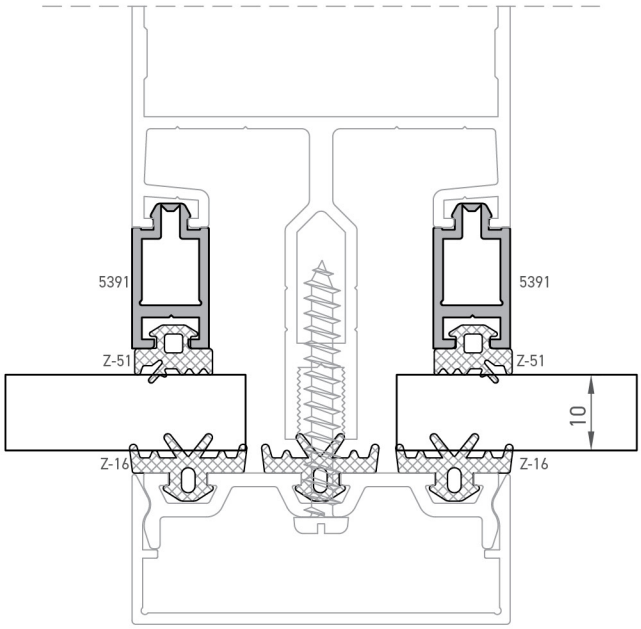

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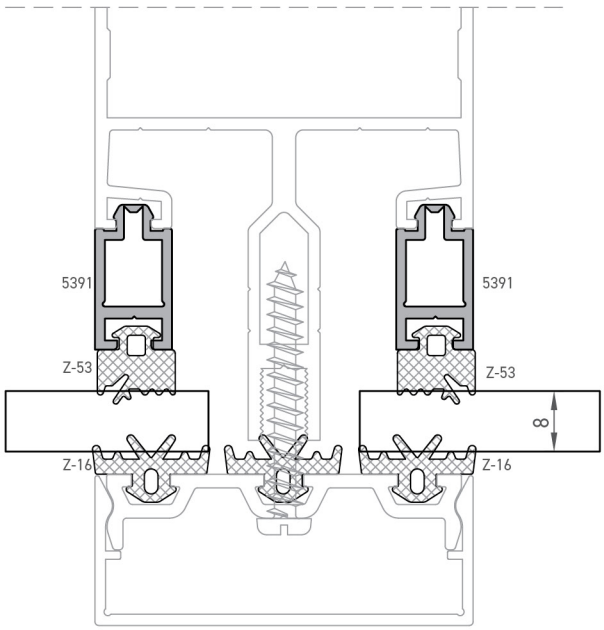

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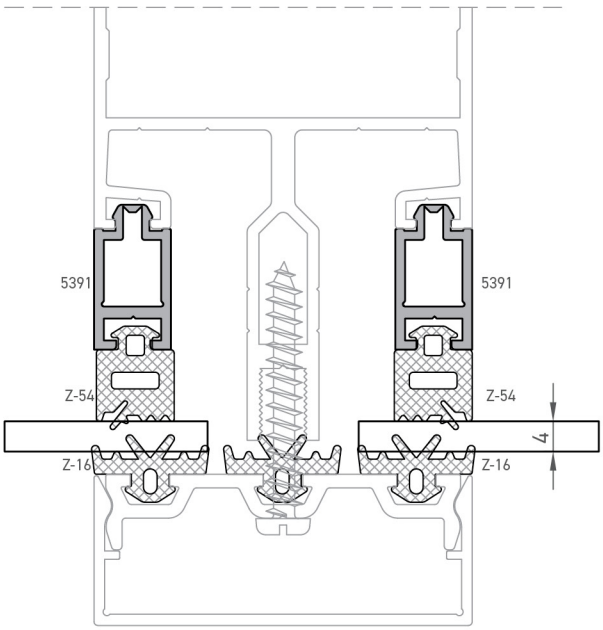

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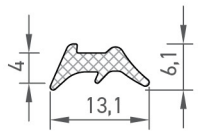
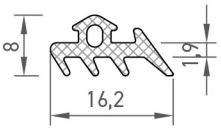
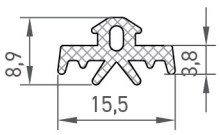
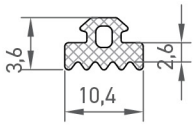
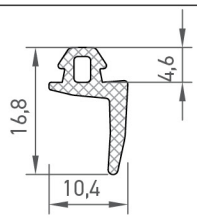
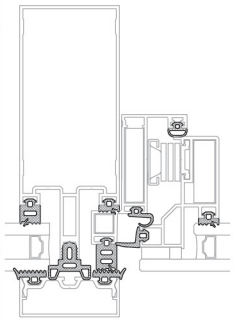
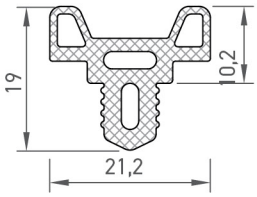
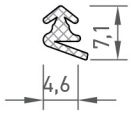
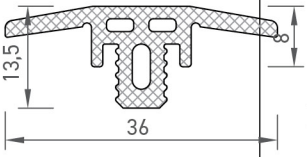
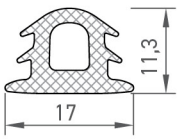

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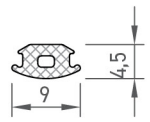
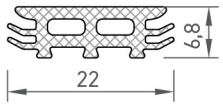
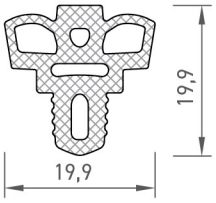
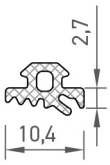
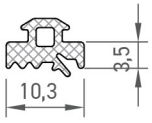
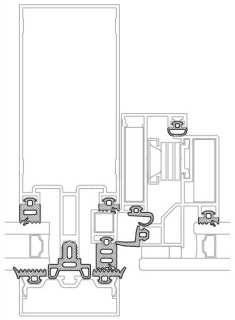
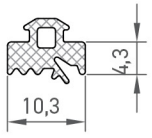
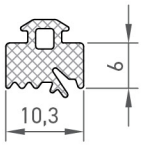
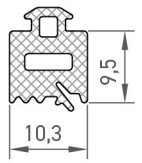
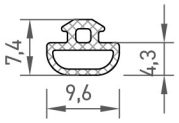
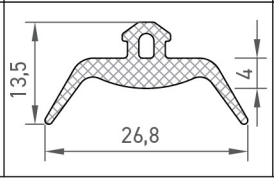

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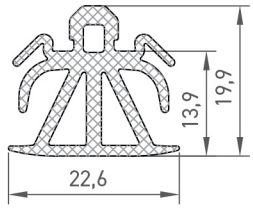
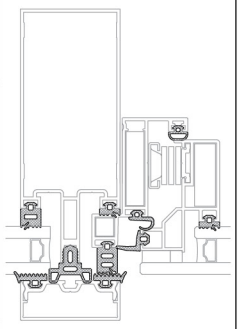
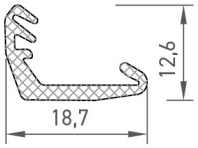
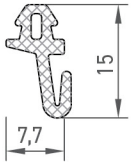
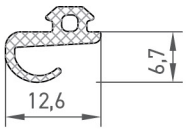
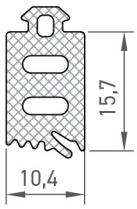
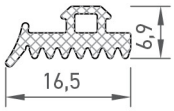
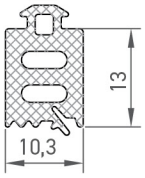
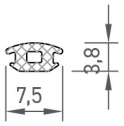
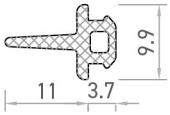

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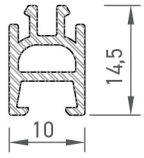
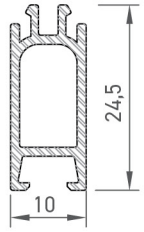
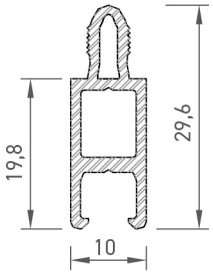
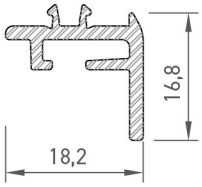
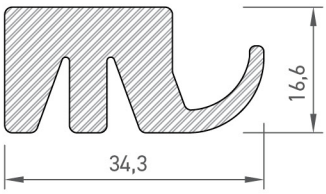
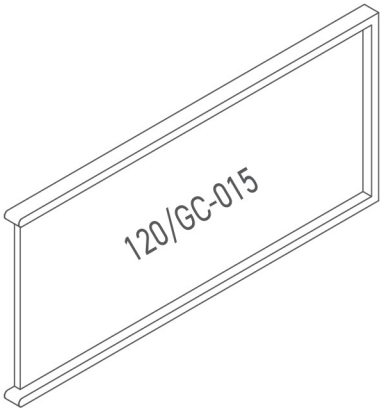

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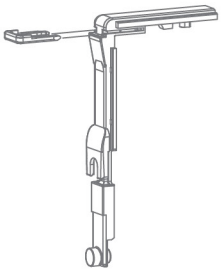
Kod Code	**Şekil** Drawing	**Tanım** Description	**Teorik Ağırlık** Theoretical Weight Gr / m	**Paket Ağırlığı** Package Weight Kg / Package	**Paket Metrajı** In One Package Metre / Package	**Kullanım Yeri** Application
Z-01		Epdm Dış Fitil Outside	51 gr/m	12 kg	235 m	
Z-03		Epdm Cam İç Fitil Glazing Gasket Inside	64 gr/m	11,6 kg	185 m	
Z-16		Baskı Profili Fitili Facade Cover Gasket	75 gr/m	12 kg	165 m	
Z-17		Cephe Fitili Facade Gasket	60 gr/m	13 kg	220 m	
Z-18		Cephe Cam Dış Fitili Facade Glazing Gasket Outside	70 gr/m	11,9 kg	170 m	
Z-19		Cephe Orta Fitili Facede Middle Gasket	60 gr/m	10,5 kg	175 m	
Z-21		Kasa Bini Fitili Half Cap Gasket	27 gr/m	12,15 kg	450 m	
Z-27		Kasa Bini Fitili Half Cap Gasket	195 gr/m	9,750 kg	500 m	
Z-38		Kasa Fitili Frame Gasket	140 gr/m	11,9 kg	85 m	

Kod Code	**Şekil** Drawing	**Tanım** Description	**Teorik Ağırlık** Theoretical Weight Gr / m	**Paket Ağırlığı** Package Weight Kg / Package	**Paket Metrajı** In One Package Metre / Package	**Kullanım Yeri** Application
Z-39		Kasa Fitili Frame Gasket	35 gr/m	10 kg	285 m	
Z-45		Derz Fitili Bint Gasket	100 gr/m	10 kg	100 m	
Z-50		Cephe Orta Fitili Facade Middle Gasket	200 gr/m	10 kg	50 m	
Z-56		Taşıyıcı ve Kaset İç Fitili Mullion-Transom And Panel Gasket Inside	42 gr/m	15 kg	350 m	
Z-51		Taşıyıcı ve Kaset İç Fitili Mullion-Transom And Panel Gasket Inside	55 gr/m	12 kg	220 m	
Z-52		Taşıyıcı ve Kaset İç Fitili Mullion-Transom And Panel Gasket Inside	60 gr/m	12 kg	200 m	
Z-53		Taşıyıcı ve Kaset İç Fitili Mullion-Transom And Panel Gasket Inside	80 gr/m	12 kg	150 m	
Z-54		Taşıyıcı ve Kaset İç Fitili Mullion-Transom And Panel Gasket Inside	90 gr/m	12 kg	130 m	
Z-64		Kasa Bini Fitili Frame Gasket	50 gr/m	12 kg	240 m	
Z-68		Derz Dolgu Fitili Joint Filler Gasket	130 gr/m	10,4 kg	80 m	

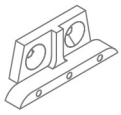
Kod Code	**Şekil** Drawing	**Tanım** Description	**Teorik Ağırlık** Theoretical Weight Gr / m	**Paket Ağırlığı** Package Weight Kg / Package	**Paket Metrajı** In One Package Metre / Package	**Kullanım Yeri** Application
Z-72		Derz Fitili Joint Gasket	225 gr/m	9 kg	40 m	
Z-73		Kasa Fitili Frame Gasket	75 gr/m	9,5 kg	125 m	
Z-74		Cephe Orta Fitili Facade Middle Gasket	70 gr/m	10,5 kg	150 m	
Z-80		Taşıyıcı ve Kaset İç Fitili Mullion-Transom And Panel Gasket Inside	60 gr/m	10,5 kg	175 m	
Z-89		Taşıyıcı ve Kaset İç Fitili Mullion-Transom And Panel Gasket Inside	146 gr/m	15 kg	101 m	
Z-124		Baskı Profil Fitili Glazing Gasket	76 gr/m	10 kg	132 m	
Z-125		Baskı Profil Fitili Glazing Gasket	151 gr/m	15 kg	100 m	
LS55510		Epdm Fitil Epdm Gasket	24 gr/m	15 kg	625m	
FS.60.601		Epdm Kaset Ön Fitil Vent Front Gasket	60 gr/m	15 kg	246 m	

Kod Code	**Şekil** Drawing	**Tanım** Description
GN19-11		Taşıyıcı Ön İzolasyon (PVC) Mullion Or Transom Front Insulation (PVC)
GN19-10		Taşıyıcı Ön İzolasyon (PVC) Mullion Or Transom Front Insulation (PVC)
GN19-5		Taşıyıcı Ön İzolasyon (PVC) Mullion Or Transom Front Insulation (PVC)
ZY-50		Gizli Kanat Kasa Plastiği Hidden Sash And Frame Plastic
GC-004		Cephe Sabitleme Takozu Joint Filler Gasket
		

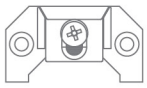
Yaka Fitili *T-connector Gasket For Transom*
50/GC-010
80/GC-013
100/GC-014
120/GC-015
146/GC-016



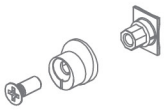
Köşe Hareket Aktarıcı
Corner Transmission For Window
W55.730



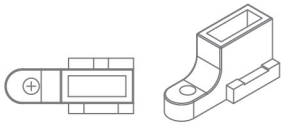
Sabit Pim Karşılığı
Fixed Pin Striker
W55.752



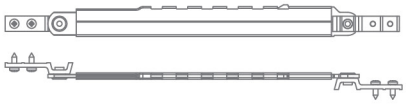
Ayarlanabilir Zamak Karşılık
Adjustable Striker For Window
W55.753



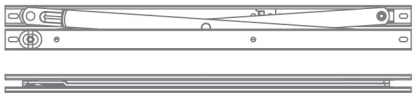
Ayarlanabilir Pim
Adjustable Fastening Pawl
W55.734



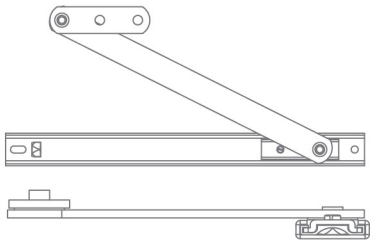
Cephe Kolu Tij Bağl. Parçası
Connection Block For Facade Handle
FS.60.810



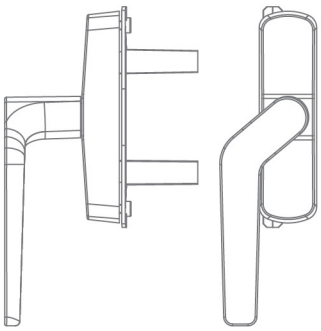
Kademeli Teleskopik Makas (inox)
Telescopic laser unit arm
W55.743-1 3 Kademeli
W55.743-2 5 Kademeli



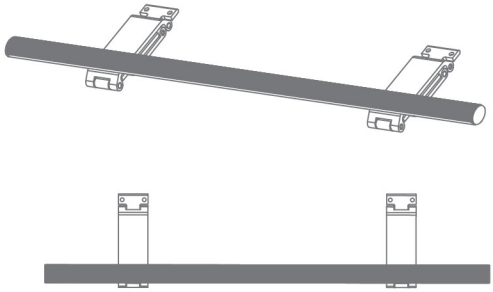
Parelel Makas (inox)
Parellel Arm
W55.743



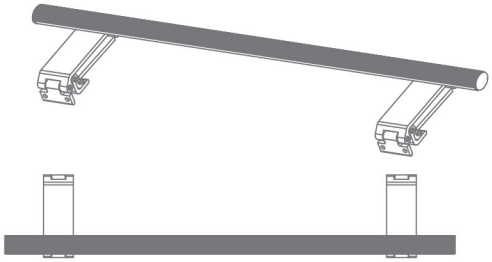
Limitleme Makası
Limiting Arm
W55.744



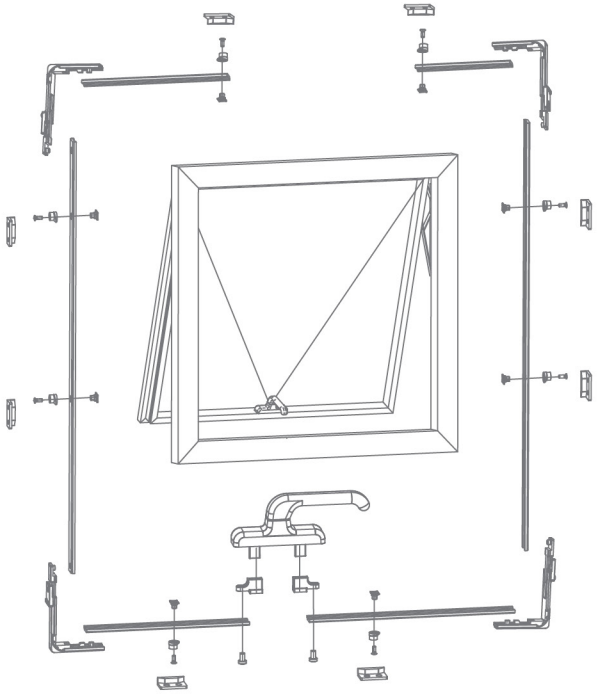
Çift Dilli Cephe Kolu
Opening Window Handle
W55.760-1



Mafsallı Cephe Kolu (Kapaklı Cephe)
Cover Facade Handle
FS.60.803

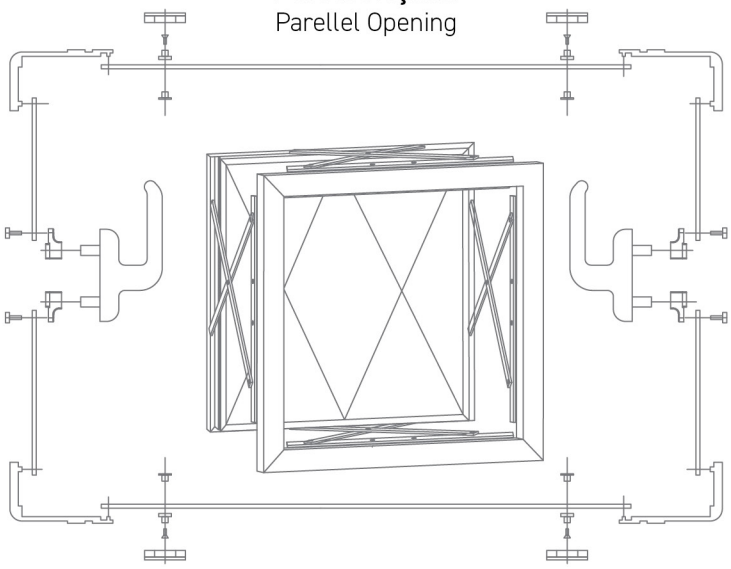


Mafsallı Cephe Kolu (Silikon Cephe)
Silicone Facade Handle
FS.60.804



Çift Açılım
Double Opening

Parelel Açılım
Parellel Opening





Makas Genişliği : 23 mm

Çalışma Boşluğu: 16+0,5 mm

	MAKAS TİPİ	MAKAS H:	MAX. ACIKLIK	MAX. KANAT H:	MAX. KANAT L:	MAX. KANAT KG:
FS.60.830	TYPE P - 10"	261,5	35°	700	1200	50
FS.60.831	TYPE P - 12"	317,5	30°/ 35°	800	1200	60
FS.60.832	TYPE P - 14"	353,5	30°/ 35°	1000	1300	69,5
FS.60.833	TYPE P - 16"	414,5	25°/ 30°	1200	1400	88,5
FS.60.834	TYPE P - 18"	458,5	25°/ 30°	1400	1400	102
FS.60.835	TYPE P - 20"	511,5	20°/ 25°	1600	1500	135
FS.60.836	TYPE P - 22"	556,5	20°/ 25°	1700	1500	137
FS.60.837	TYPE P - 24"	602,5	20°/ 25°	1800	1500	139
FS.60.838	TYPE P - 28"	707,5	10°/ 15°/ 20°	2000	1500	155

Yükseklik Ve Ağırlığa Göre Max. Kanat Ölçüleri

Widht According To The Weight Ant The Height

FS.60.830
TYPE P - 10"
(20 kg-50 kg)

h/kg	20 kg	25 kg	30 kg	35 kg	40 kg	45 kg	50 kg
450	1500	1500	1500	1500	1500	1500	1500
500	1500	1500	1500	1500	1500	1500	1500
550	1500	1500	1500	1500	1500	1500	1500
600	1500	1500	1500	1500	1500	1500	1400
650	1500	1500	1500	1500	1500	1400	1292
700	1500	1500	1500	1500	1400	1300	1200
750	1500	1500	1500	1400	1307	1213	1120

weight mm / en mm

FS.60.831
TYPE P - 12"
(30 kg-60 kg)

h/kg	30 kg	35 kg	40 kg	45 kg	50 kg	55 kg	60 kg
500	1500	1500	1500	1500	1500	1500	1500
550	1500	1500	1500	1500	1500	1500	1500
600	1500	1500	1500	1500	1500	1500	1500
650	1500	1500	1500	1500	1500	1500	1477
700	1500	1500	1500	1500	1500	1472	1371
750	1500	1500	1500	1500	1467	1373	1280
800	1500	1500	1500	1463	1375	1288	1200
850	1500	1500	1459	1400	1294	1212	1129

weight mm / en mm

FS.60.831
TYPE P - 14"
(35 kg-69,5 kg)

h/kg	35 kg	40 kg	45 kg	50 kg	55 kg	60 kg	65 kg	69 kg
550	1625	1625	1625	1625	1625	1625	1625	1625
600	1625	1625	1625	1625	1625	1625	1625	1625
650	1625	1625	1625	1625	1625	1625	1625	1625
700	1625	1625	1625	1625	1625	1625	1625	1625
750	1625	1625	1625	1625	1625	1625	1625	1625
800	1625	1625	1625	1625	1625	1625	1625	1625
850	1625	1625	1625	1625	1625	1625	1604	1529
900	1625	1625	1625	1625	1625	1604	1514	1444
950	1625	1625	1625	1625	1582	1514	1435	1368
1000	1625	1625	1625	1573	1503	1625	1363	1300
1050	1625	1625	1565	1498	1432	1625	1298	1238

weight mm / en mm

FS.60.833
TYPE P - 16"
(45 kg-88,5 kg)

h/kg	45 kg	50 kg	55 kg	60 kg	65 kg	70 kg	75 kg	80 kg	85 kg	88,5kg
600	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
650	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
700	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
800	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
850	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
900	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
950	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
1000	1750	1750	1750	1750	1750	1750	1750	1750	1739	1680
1050	1750	1750	1750	1750	1750	1750	1750	1738	1657	1600
1100	1750	1750	1750	1750	1750	1750	1736	1659	1581	1527
1150	1750	1750	1750	1750	1750	1734	1660	1586	1513	1461
1200	1750	1750	1750	1750	1733	1662	1591	1520	1450	1400
1250	1750	1750	1750	1731	1663	1595	1528	1460	1392	1344
1300	1750	1750	1730	1665	1560	1534	1470	1403	1338	1292

weight mm / en mm

FS.60.834
TYPE P - 18"
(55 kg-102 kg)

h/kg	55 kg	60 kg	65 kg	70 kg	75 kg	80 kg	85 kg	90 kg	95 kg	102 kg
650	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
850	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
950	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
850	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
1050	1750	1750	1750	1750	1750	1750	1750	1750	1750	1704
1150	1750	1750	1750	1750	1750	1750	1750	1731	1663	1568
1250	1750	1750	1750	1750	1750	1729	1666	1603	1540	1452
1350	1750	1750	1750	1750	1728	1667	1606	1546	1485	1400
1450	1750	1750	1750	1727	1668	1610	1551	1492	1434	1352
1500	1750	1750	1750	1669	1613	1556	1499	1443	1386	1307

weight mm / en mm

FS.60.835
TYPE P - 20"
(80 kg-135kg)

h/kg	80 kg	90 kg	100 kg	110 kg	120 kg	130 kg	135 kg
700	1875	1875	1875	1875	1875	1875	1875
800	1875	1875	1875	1875	1875	1875	1875
900	1875	1875	1875	1875	1875	1875	1875
1000	1875	1875	1875	1875	1875	1875	1875
1100	1875	1875	1875	1875	1875	1875	1875
1200	1875	1875	1875	1875	1875	1875	1875
1300	1875	1875	1875	1875	1875	1875	1846
1400	1875	1875	1875	1875	1875	1789	1714
1500	1875	1875	1875	1875	1810	1566	1600
1600	1875	1875	1875	1829	1697	1875	1500
1700	1875	1875	1845	1721	1597	1474	1412

weight mm / en mm

FS.60.836
TYPE P - 22"
(90 kg-137 kg)

h/kg	90 kg	100 kg	110 kg	120 kg	130 kg	137 kg
750	1875	1875	1875	1875	1875	1875
900	1875	1875	1875	1875	1875	1875
1000	1875	1875	1875	1875	1875	1875
1100	1875	1875	1875	1875	1875	1875
1200	1875	1875	1875	1875	1875	1875
1300	1875	1875	1875	1875	1875	1875
1400	1875	1875	1875	1875	1875	1821
1500	1875	1875	1875	1875	1798	1700
1600	1875	1875	1875	1817	1686	1594
1700	1875	1875	1834	1710	1587	1500
1800	1875	1875	1734	1610	1498	1417

weight mm / en mm

FS.60.837
TYPE P - 24"
(90 kg-137 kg)

h/kg	90 kg	100 kg	110 kg	120 kg	130 kg	139 kg
800	1875	1875	1875	1875	1875	1875
950	1875	1875	1875	1875	1875	1875
1100	1875	1875	1875	1875	1875	1875
1200	1875	1875	1875	1875	1875	1875
1300	1875	1875	1875	1875	1875	1875
1400	1875	1875	1875	1875	1875	1875
1500	1875	1875	1875	1875	1875	1800
1600	1875	1875	1875	1875	1806	1688
1700	1875	1875	1875	1823	1700	1588
1800	1875	1875	1839	1722	1605	1500
1900	1875	1875	1742	1631	1521	1421

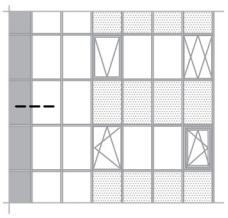
weight mm / en mm

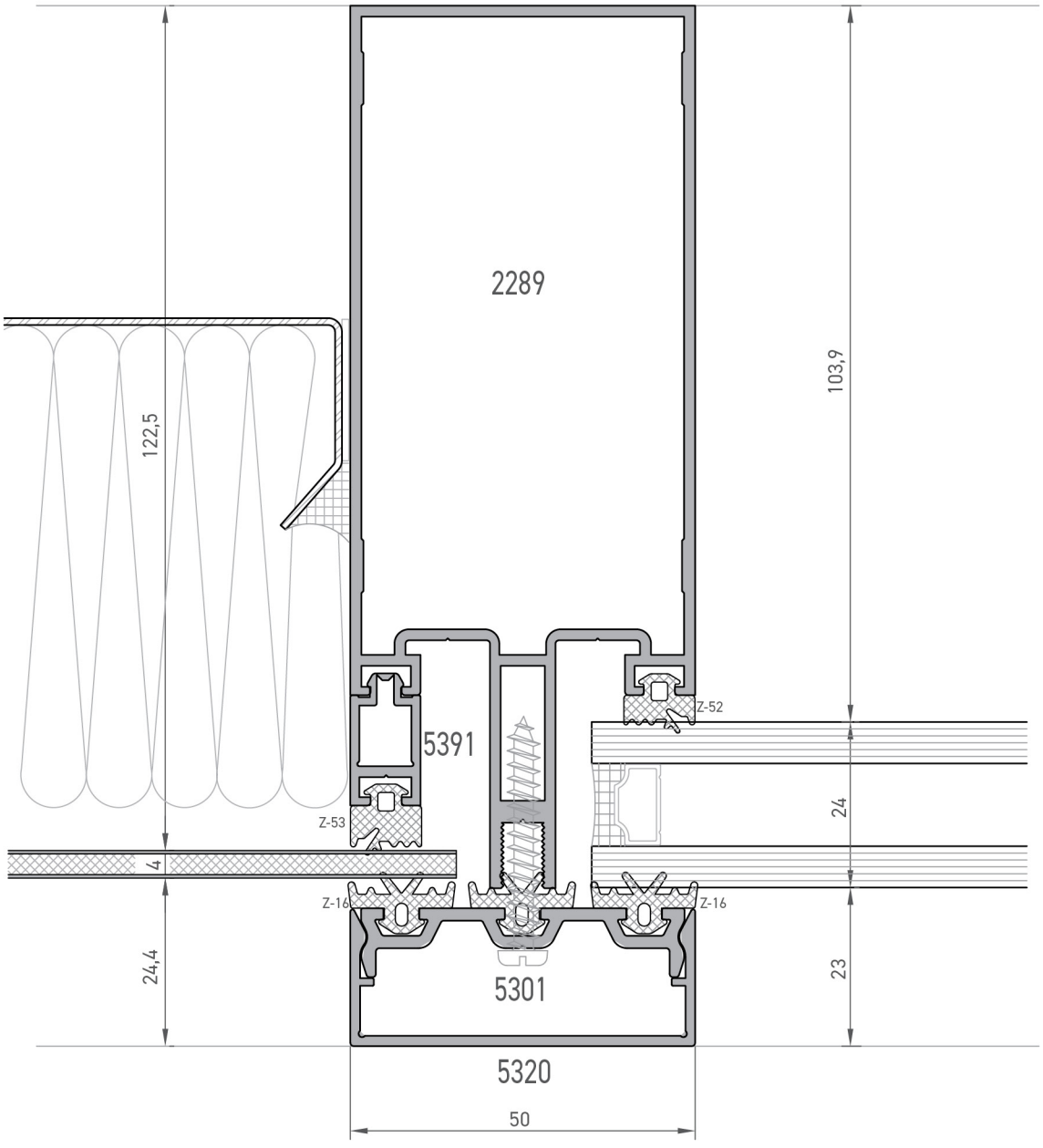
FS.60.838
TYPE P - 28"
(90 kg-137 kg)

h/kg	105 kg	115 kg	125 kg	135 kg	145 kg	155 kg
900	1875	1875	1875	1875	1875	1875
1100	1875	1875	1875	1875	1875	1875
1300	1875	1875	1875	1875	1875	1875
1500	1875	1875	1875	1875	1875	1875
1600	1875	1875	1875	1875	1875	1875
1700	1875	1875	1875	1875	1875	1765
1800	1875	1875	1875	1875	1816	1667
1900	1875	1875	1875	1863	1721	1579
2000	1875	1875	1875	1770	1635	1500
2100	1875	1875	1814	1685	1557	1429

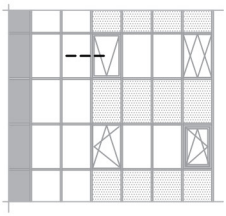
weight mm / en mm

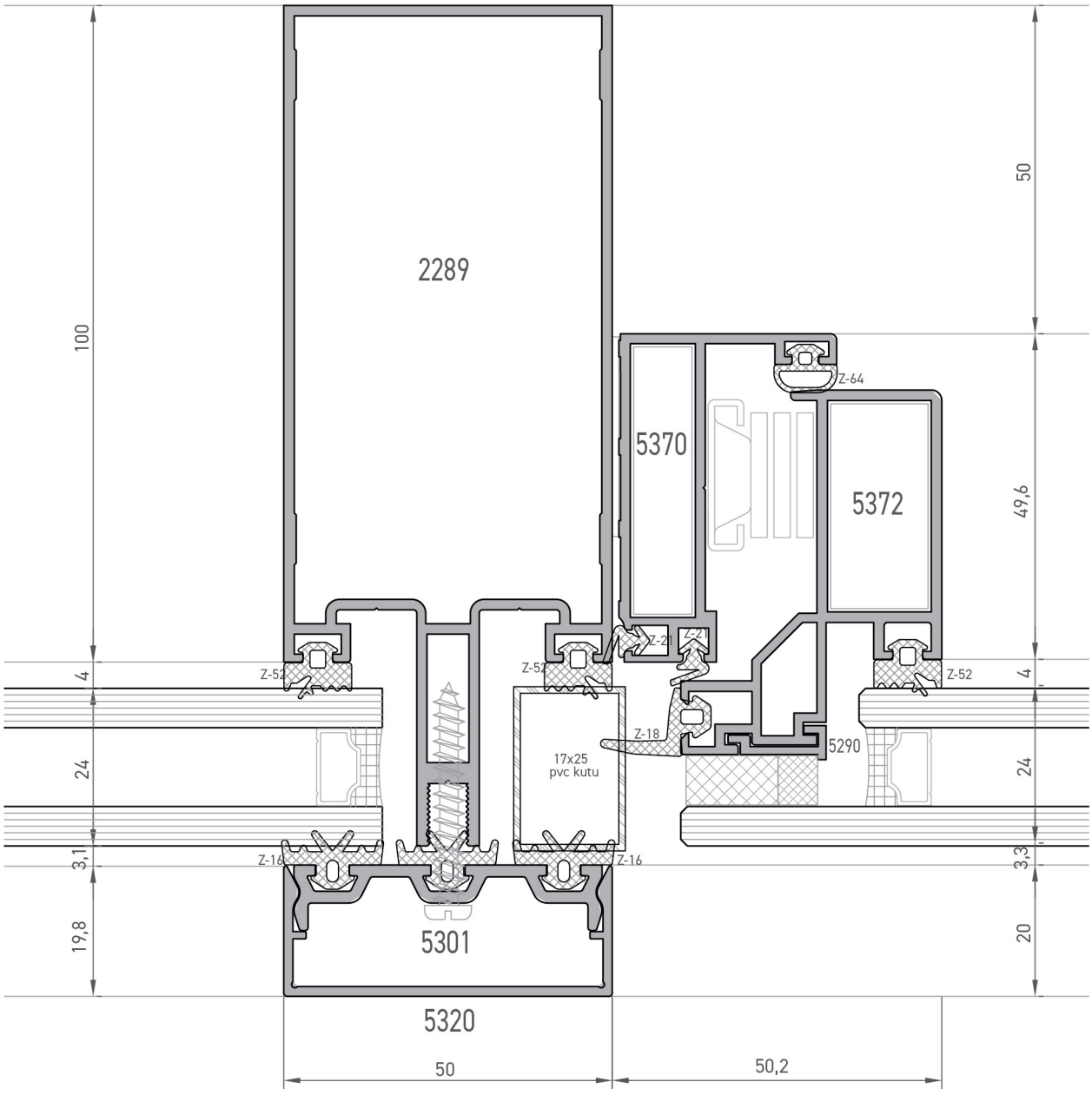
Kompozit - Sabit
Composite - Fixed



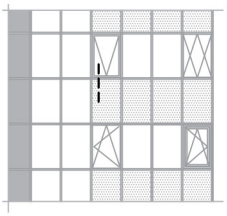


Sabit - Dışa Açılır Gizli Kanat
Fixed - Outward Opening Hidden Sash

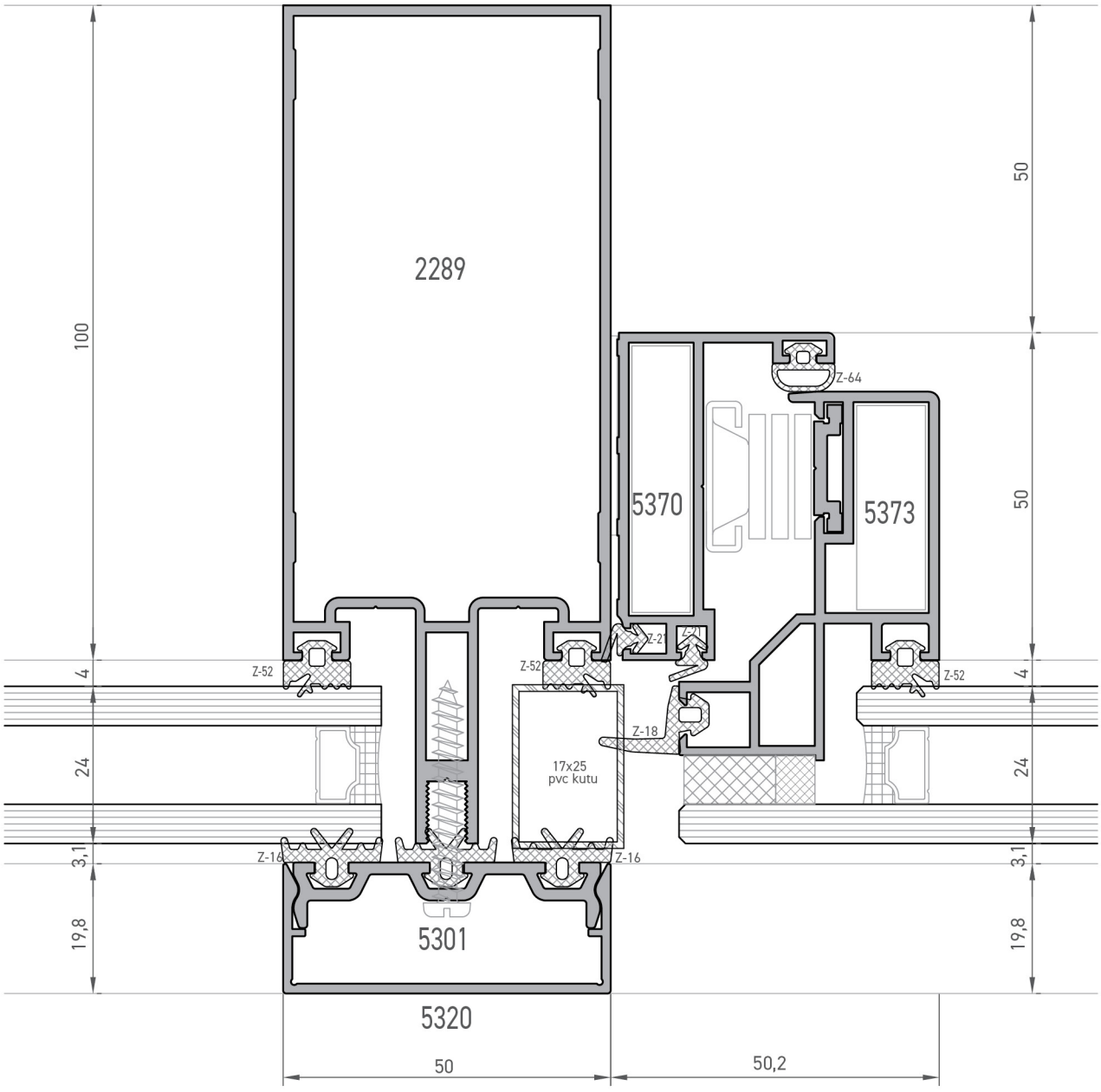




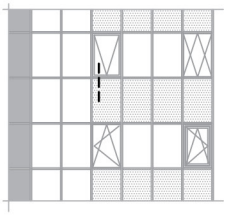
Sabit Dışa Açılır Gizli Kanat
Fixed Outward Opening Hidden Sash

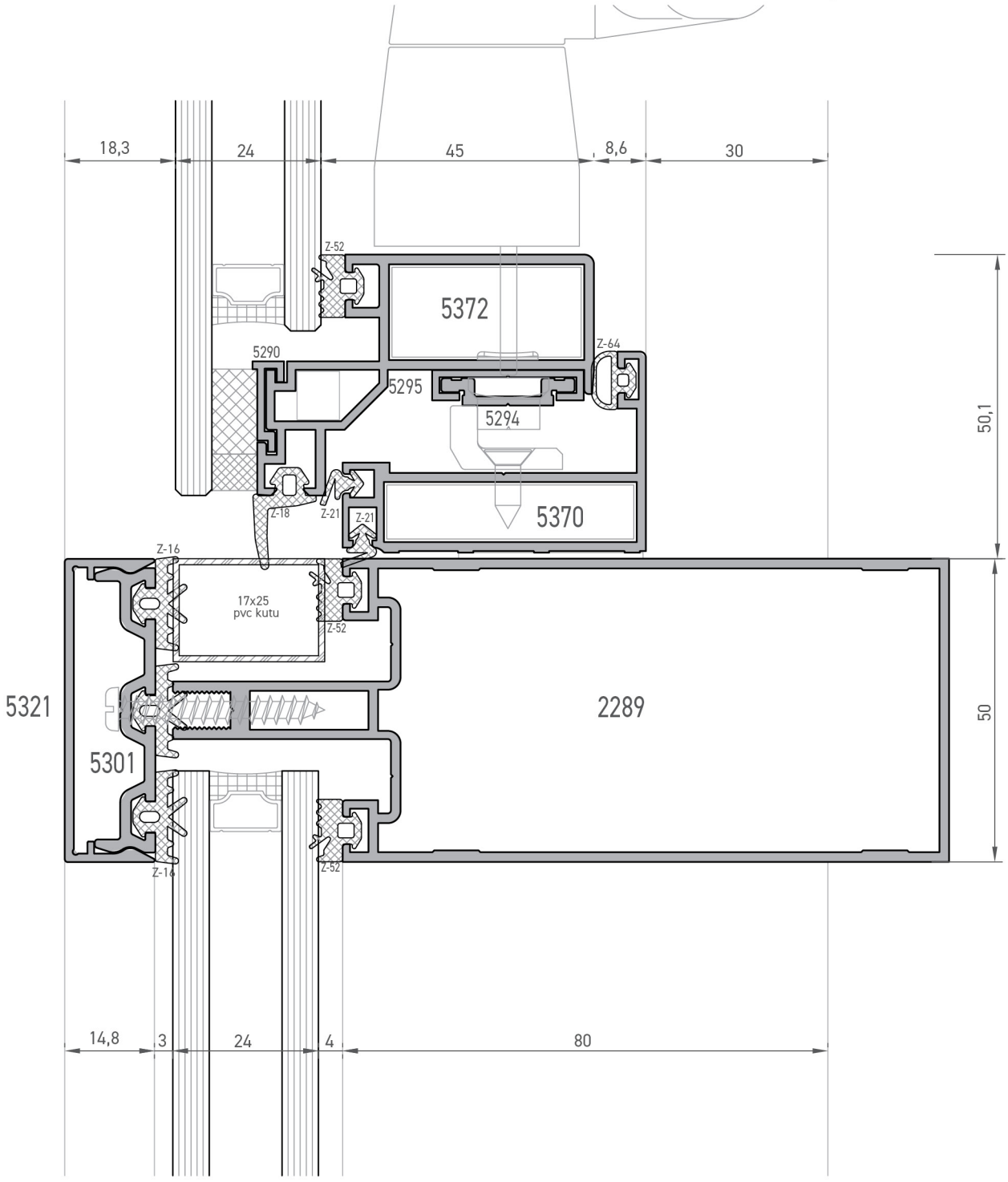


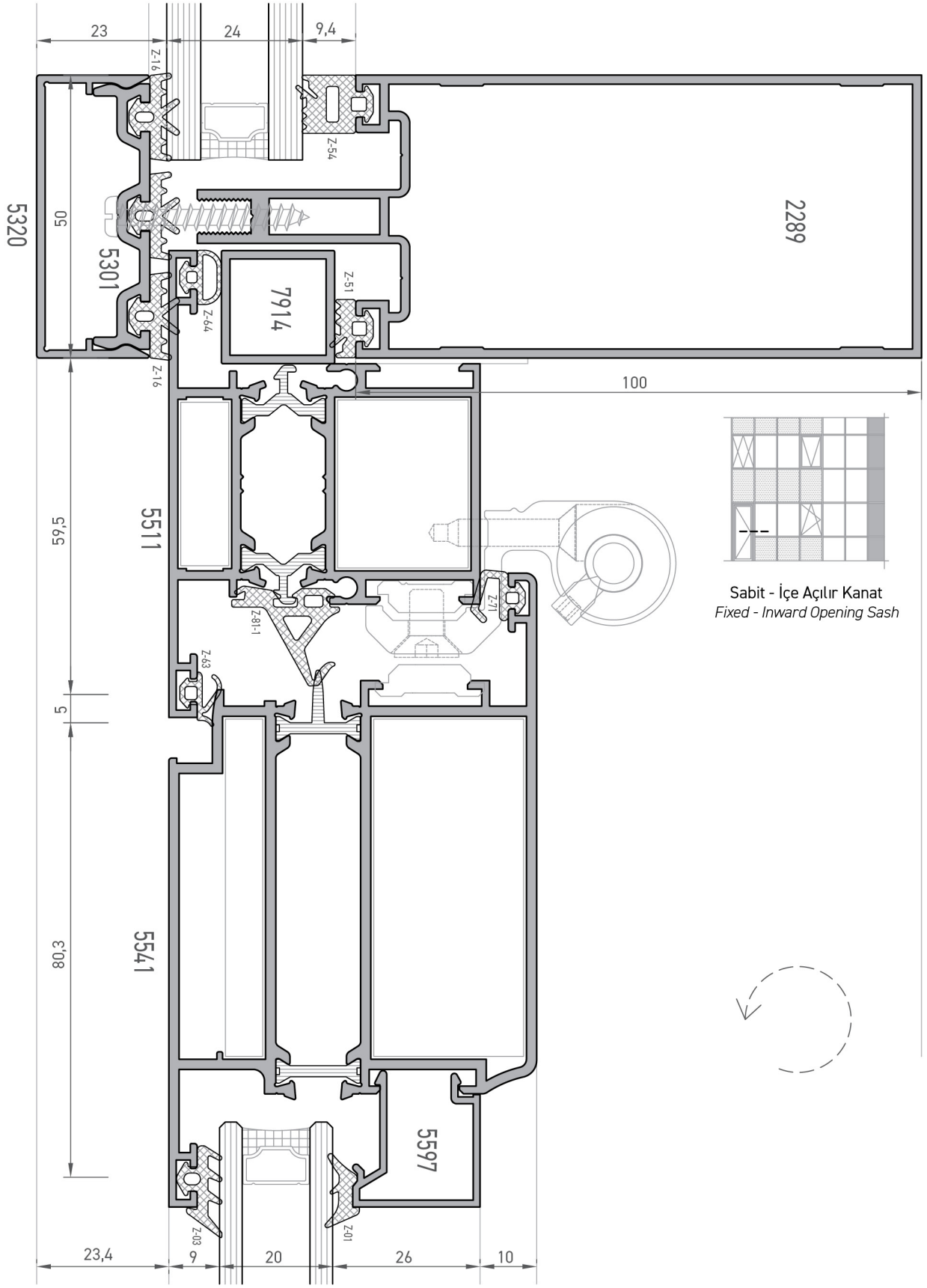
Alternatif
Alternative



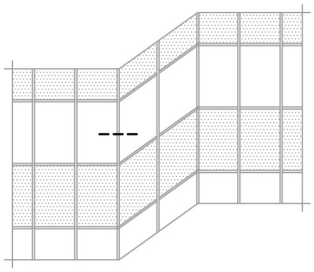
Dışa Açılır Gizli Kanat-Sabit
Outward Opening Hidden Sash-Fixed



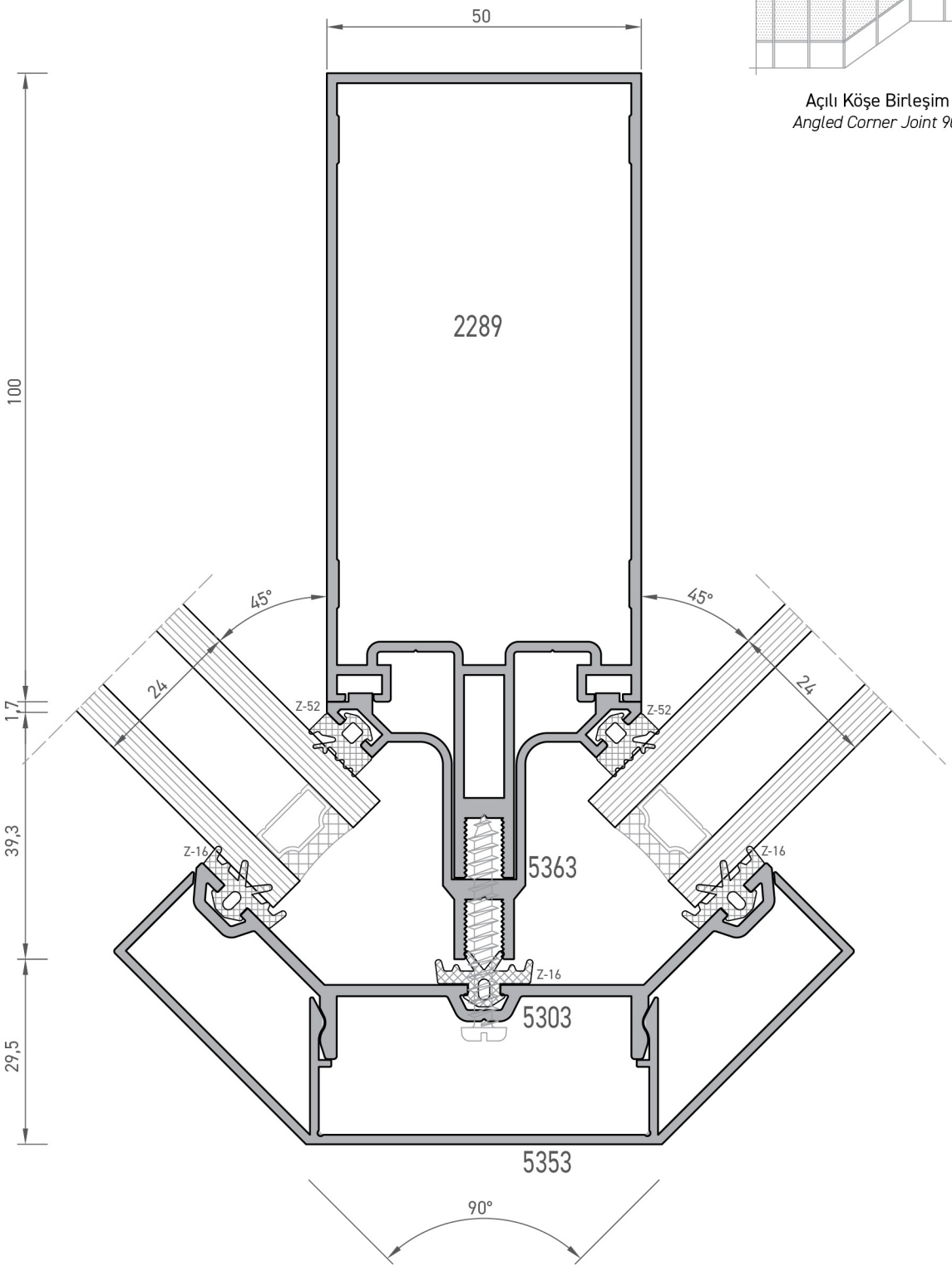


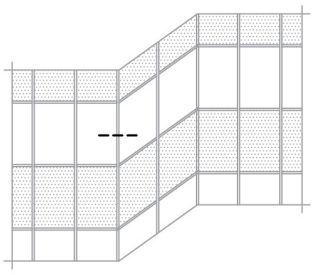


Sabit - İçe Açılır Kanat
Fixed - Inward Opening Sash

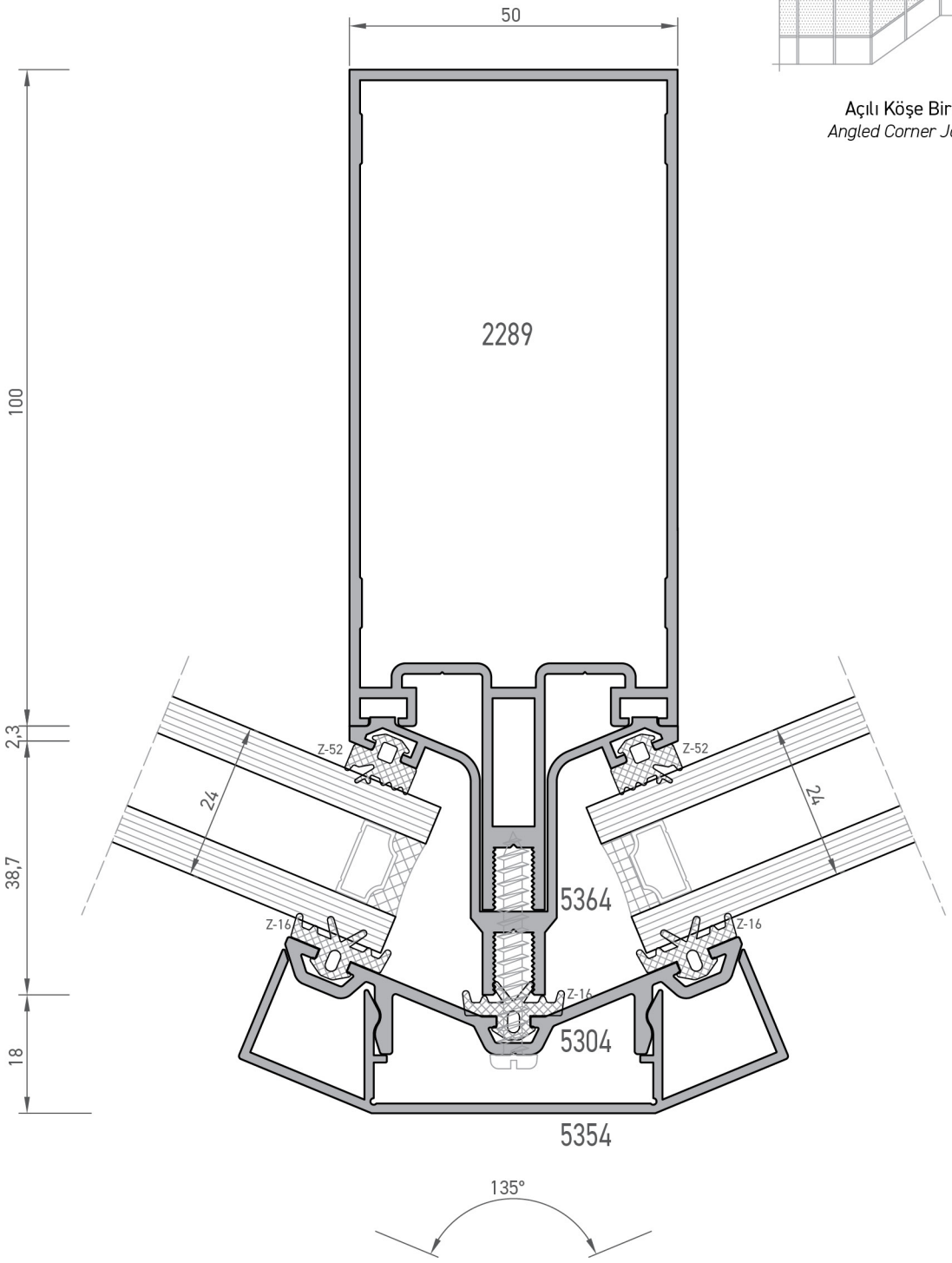


Açılı Köşe Birleşim
Angled Corner Joint 90°

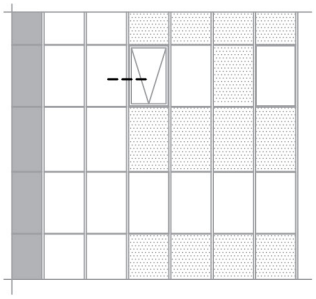


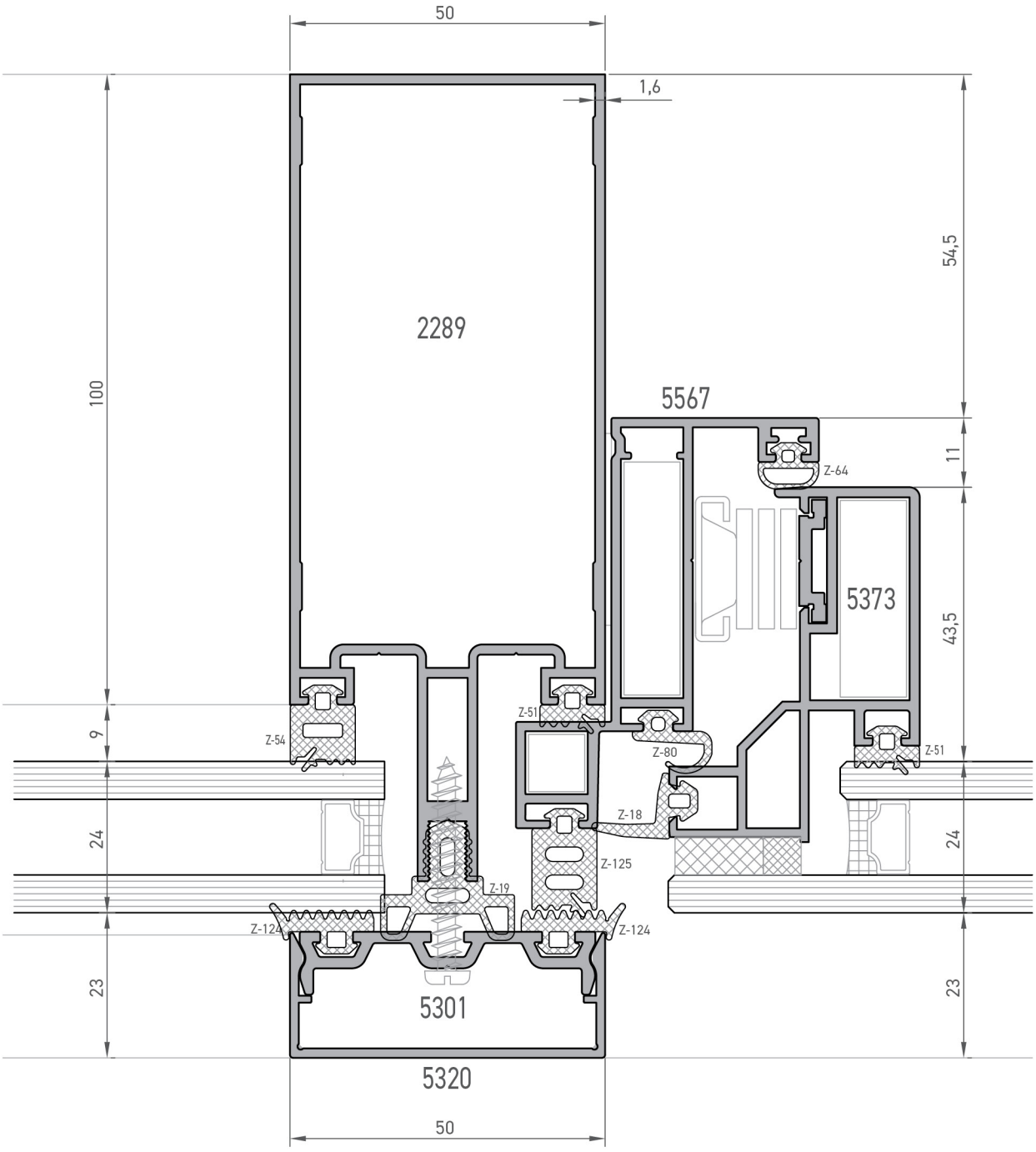


Açılı Köşe Birleşim
Angled Corner Joint 135°

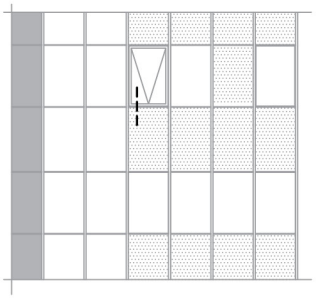


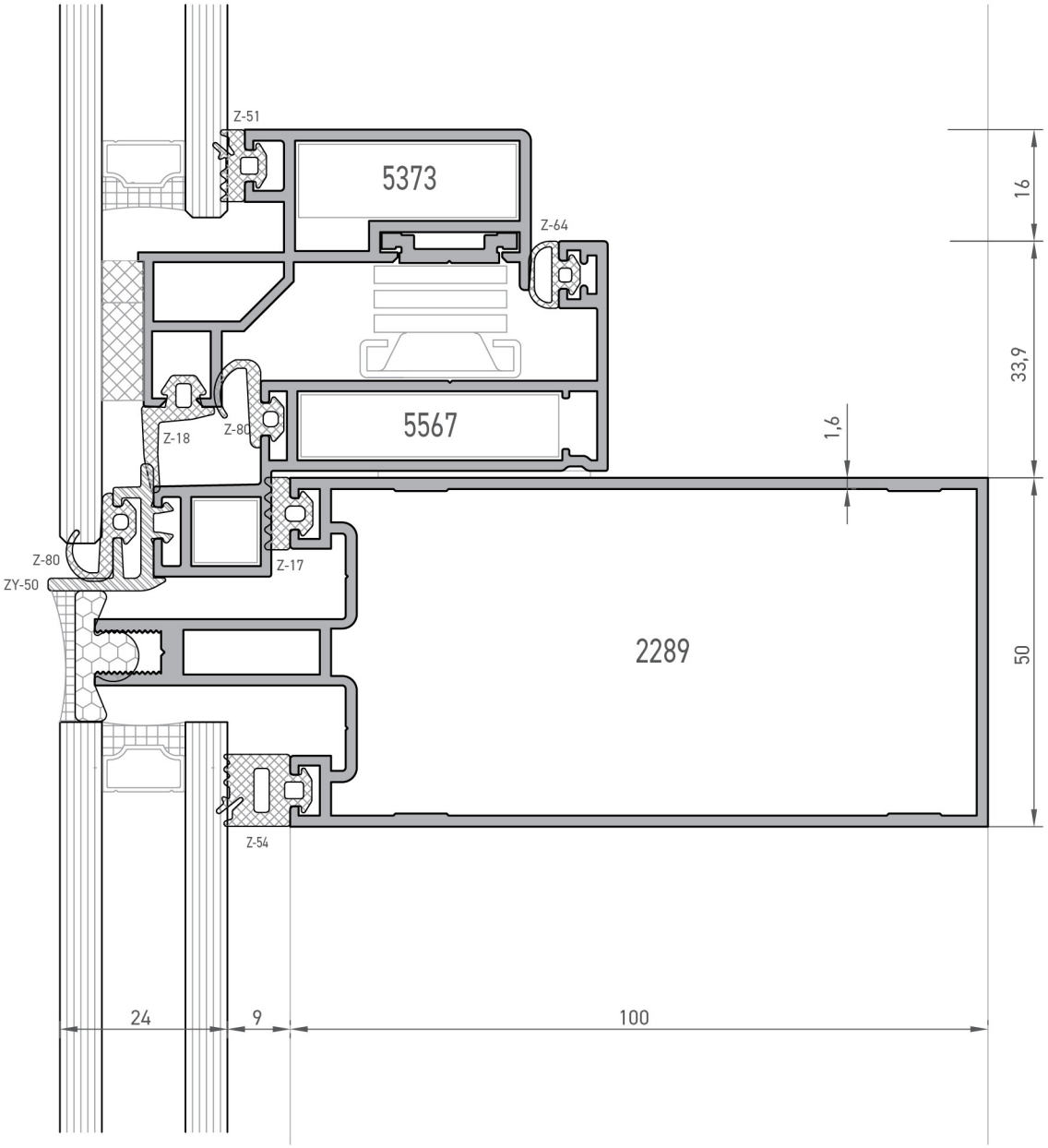
Yarı Kapaklı Sistem
Sabit -Dışa Açılır Gizli Kanat
Semi Covered System
Fixed-Outward Opening Hidden Sash

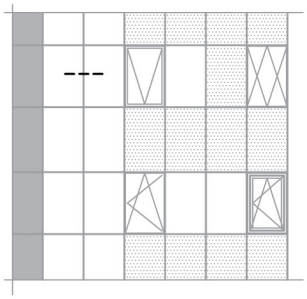




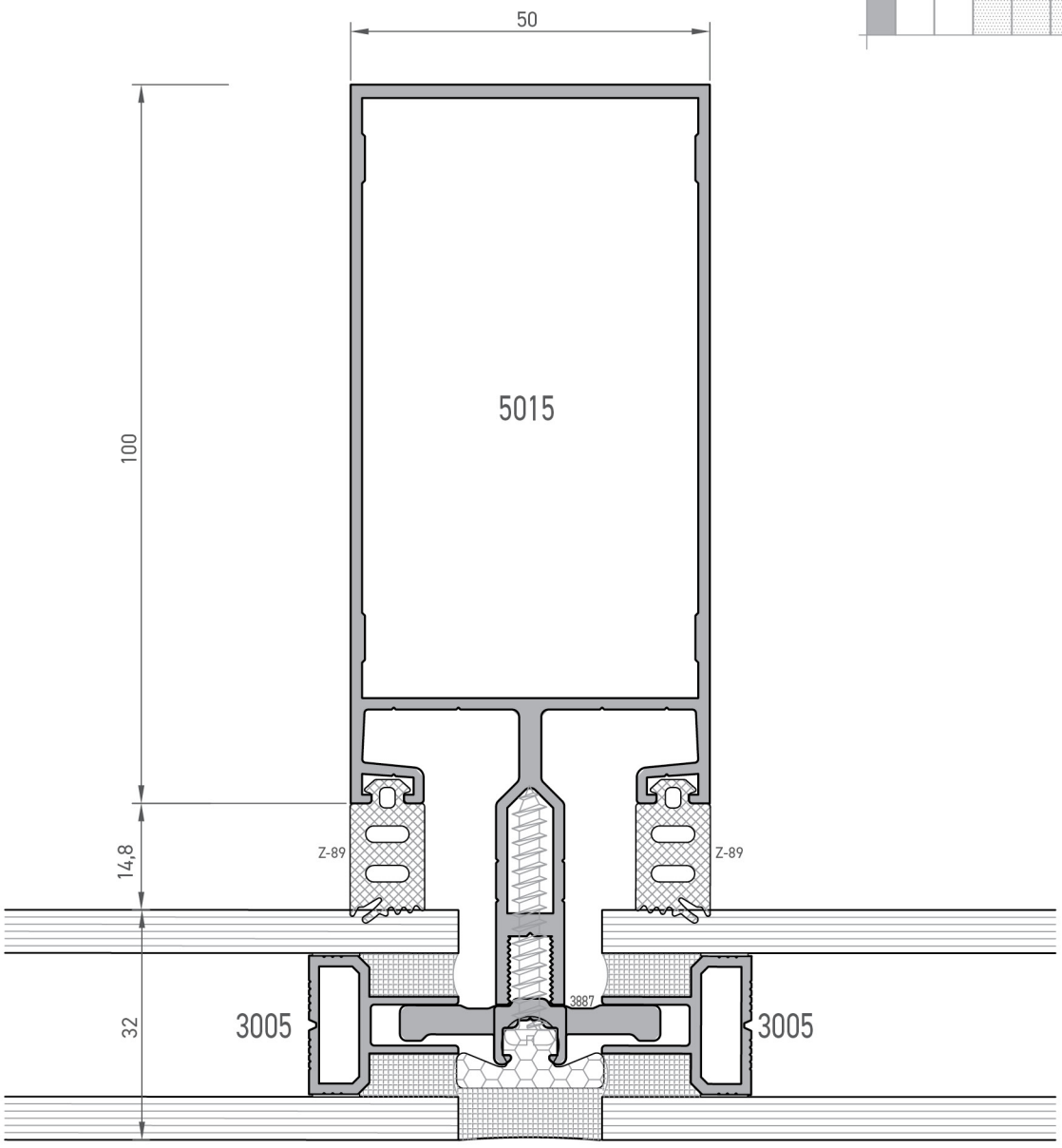
Yarı Kapaklı Sistem
Sabit -Dışa Açılır Gizli Kanat
Semi Covered System
Fixed-Outward Opening Hidden Sash



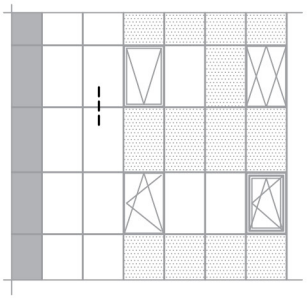


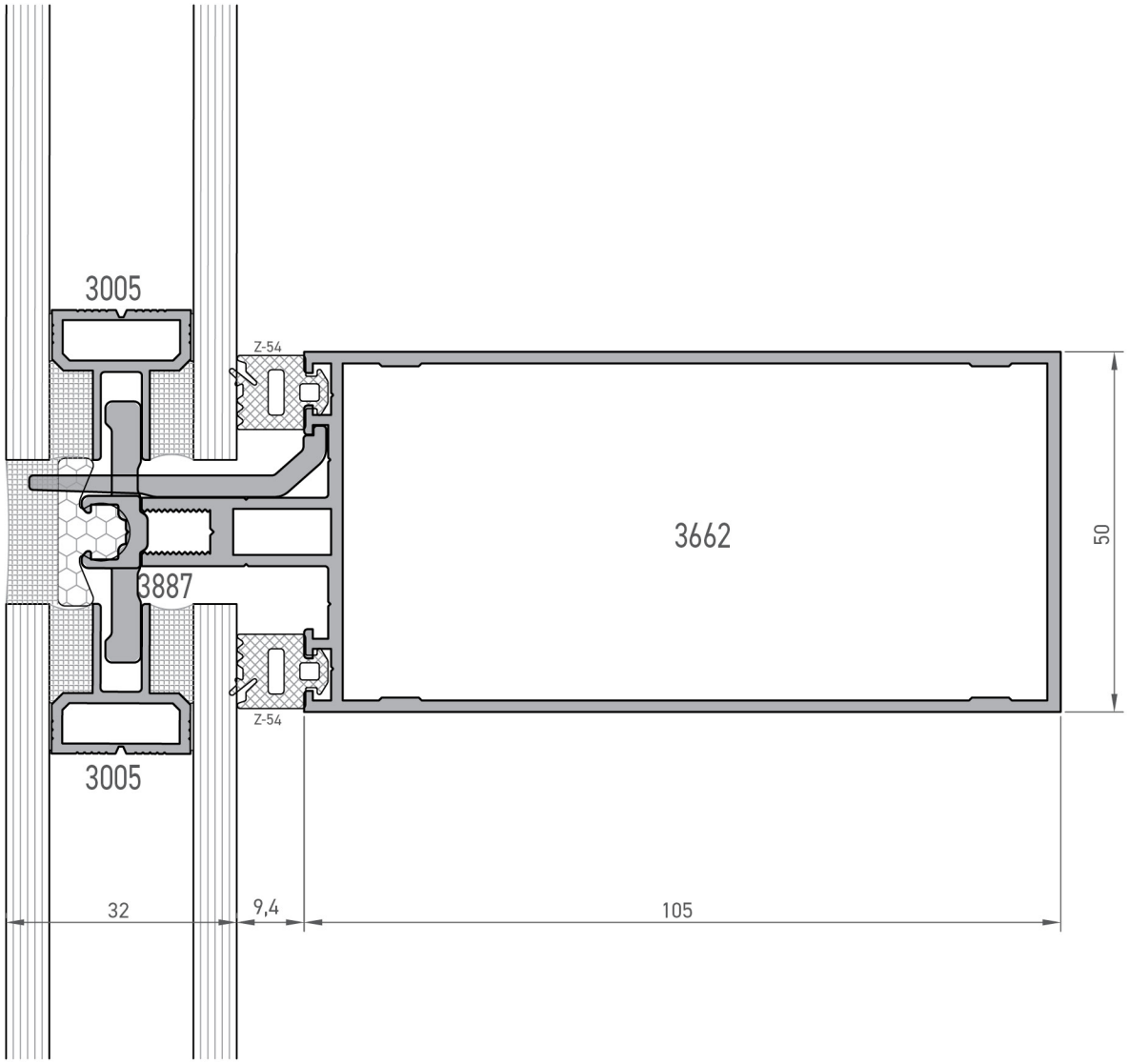


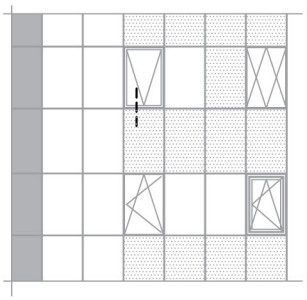
Eko Sistem / Sabit - Sabit
Eco System / Fixed - Fixed



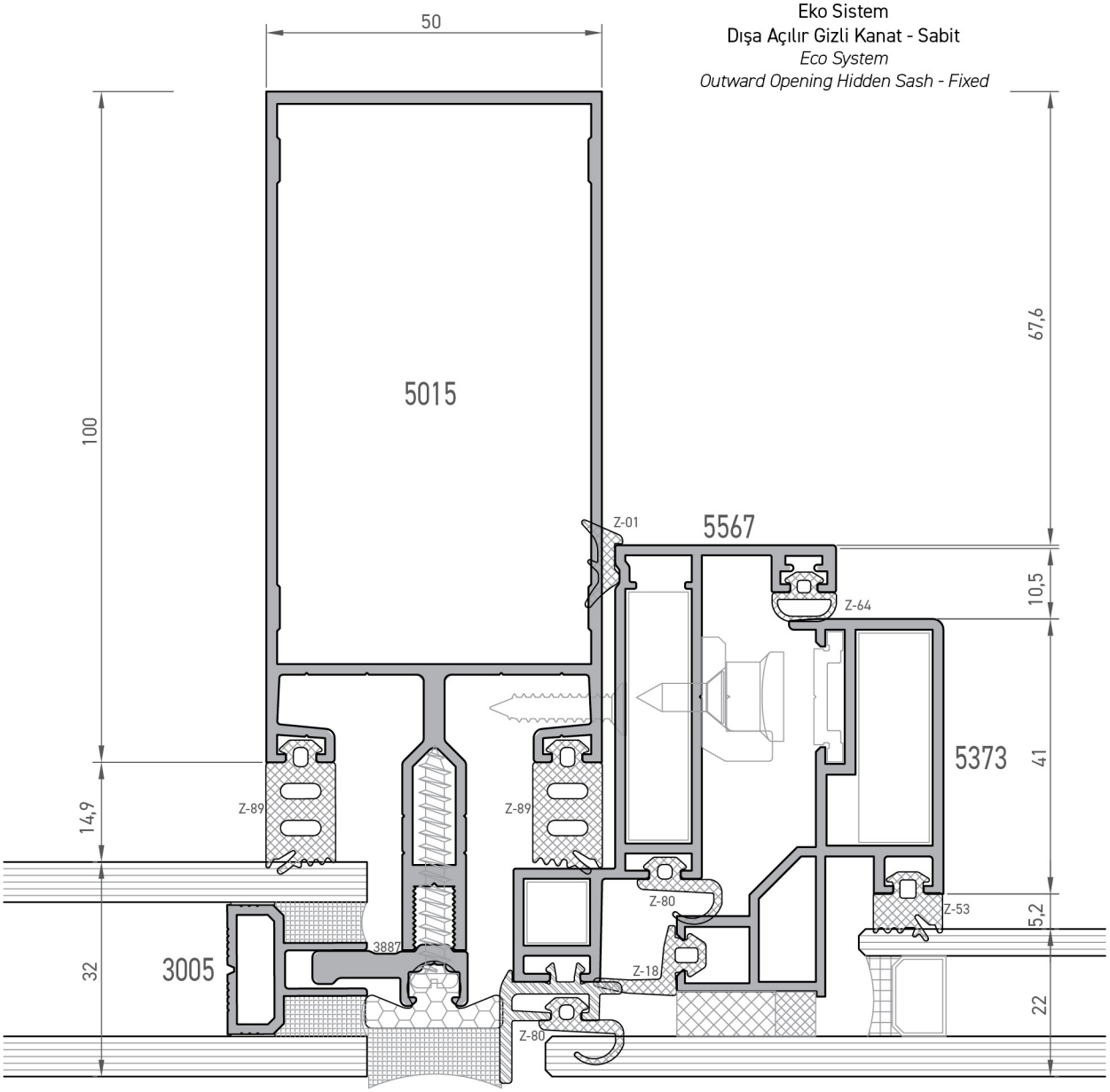
Eko Sistem / Sabit - Sabit
Eco System / Fixed - Fixed



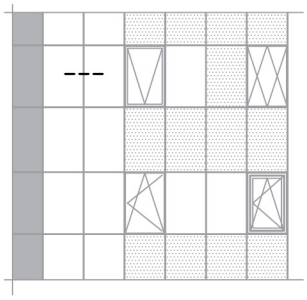


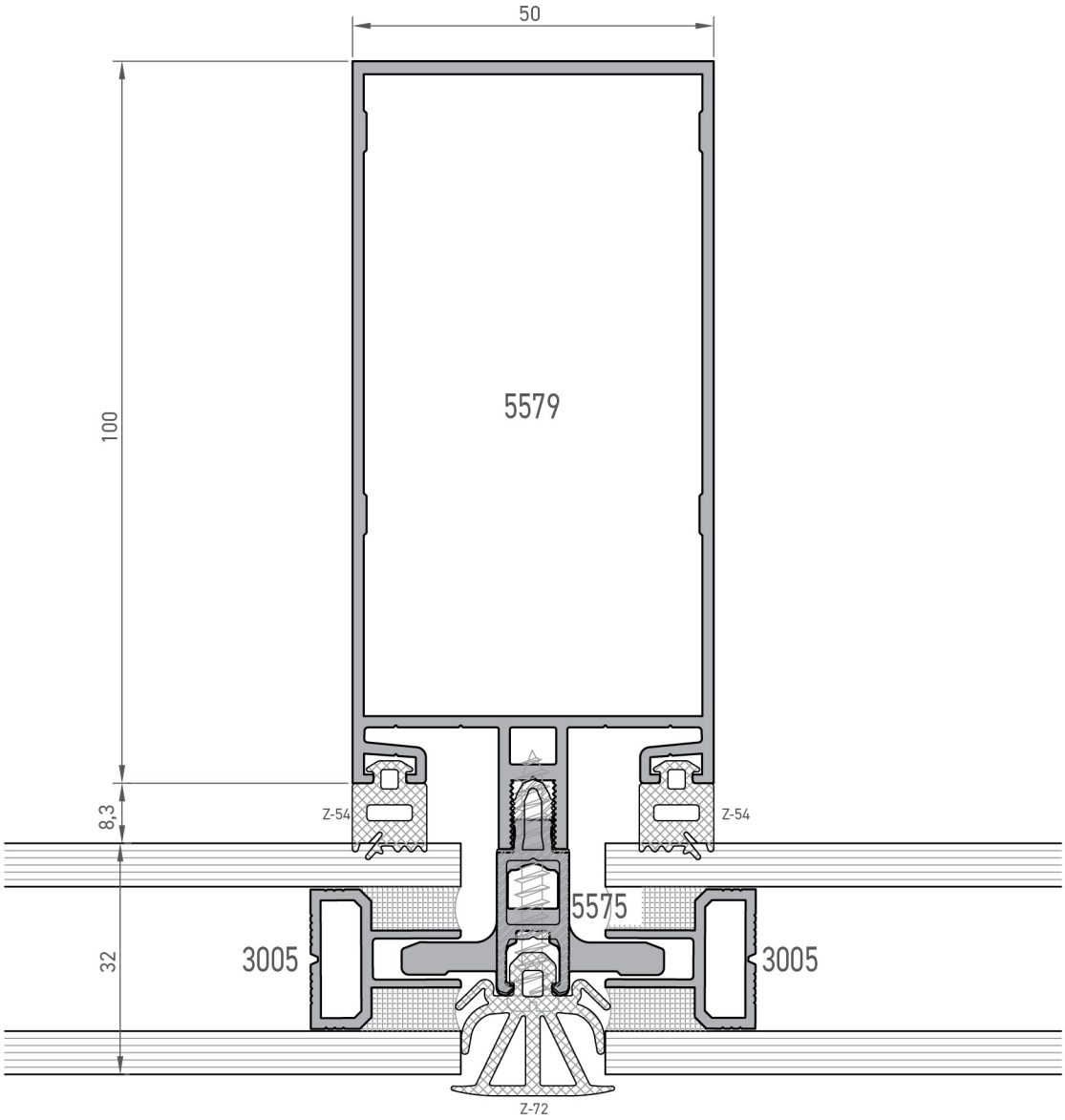


Eko Sistem
Dışa Açılır Gizli Kanat - Sabit
Eco System
Outward Opening Hidden Sash - Fixed

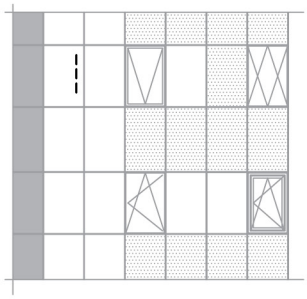


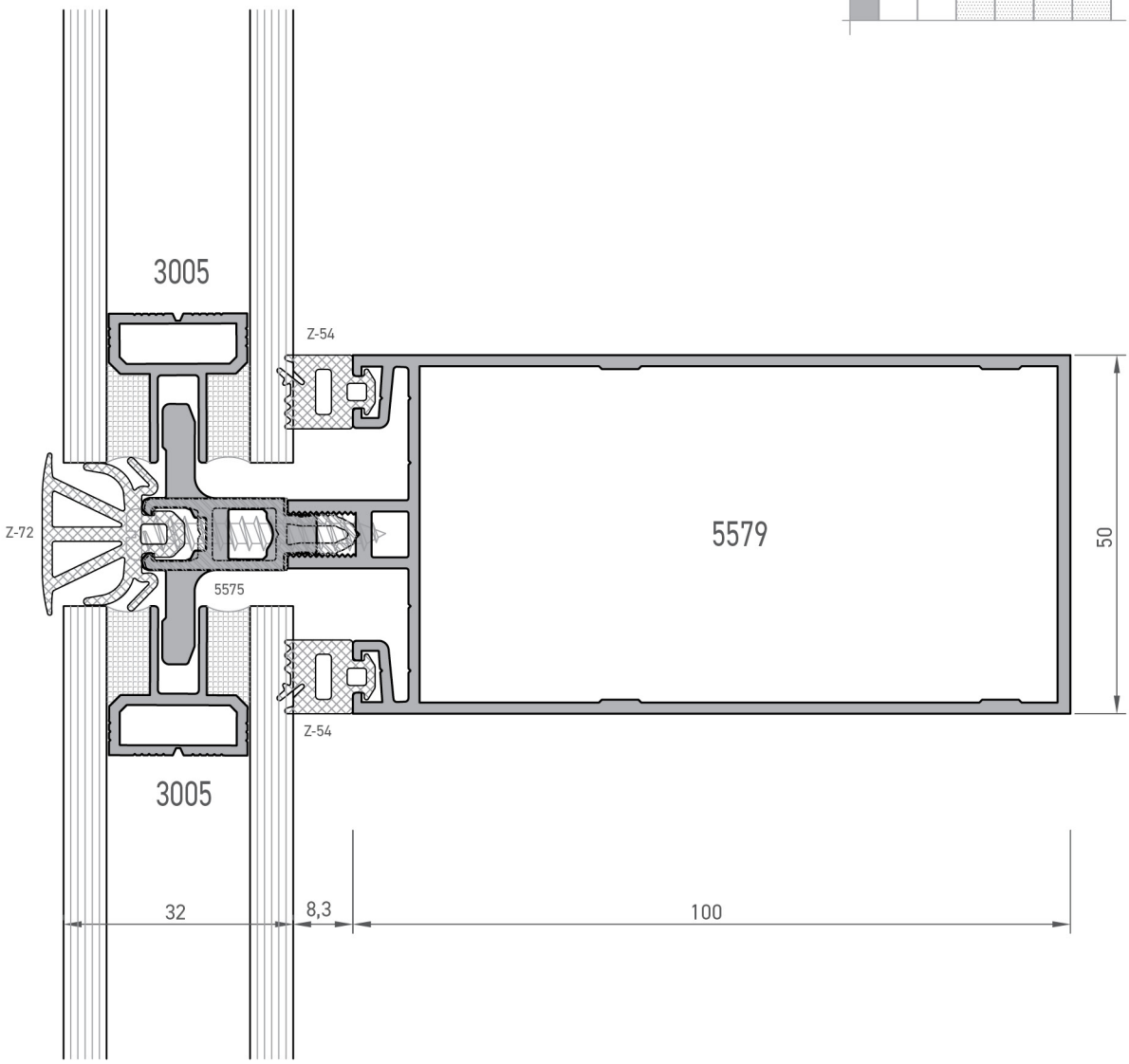
Eko Sistem / Sabit - Sabit
Eco System / Fixed - Fixed

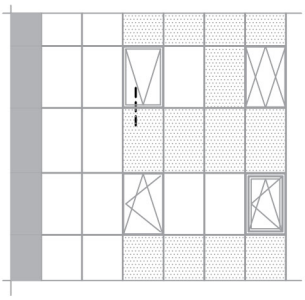




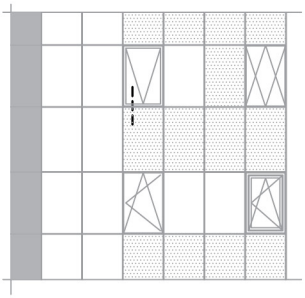
Eko Sistem / Sabit - Sabit
Eco System / Fixed - Fixed



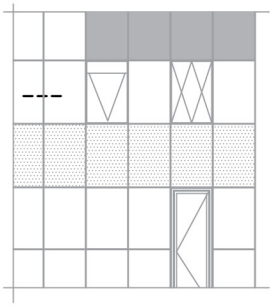




Eko Sistem
Yalıtımlı Dışa Açılır Gizli Kanat-Sabit
Eco System
Insulated Outward Opening Hidden Sash-Fixed

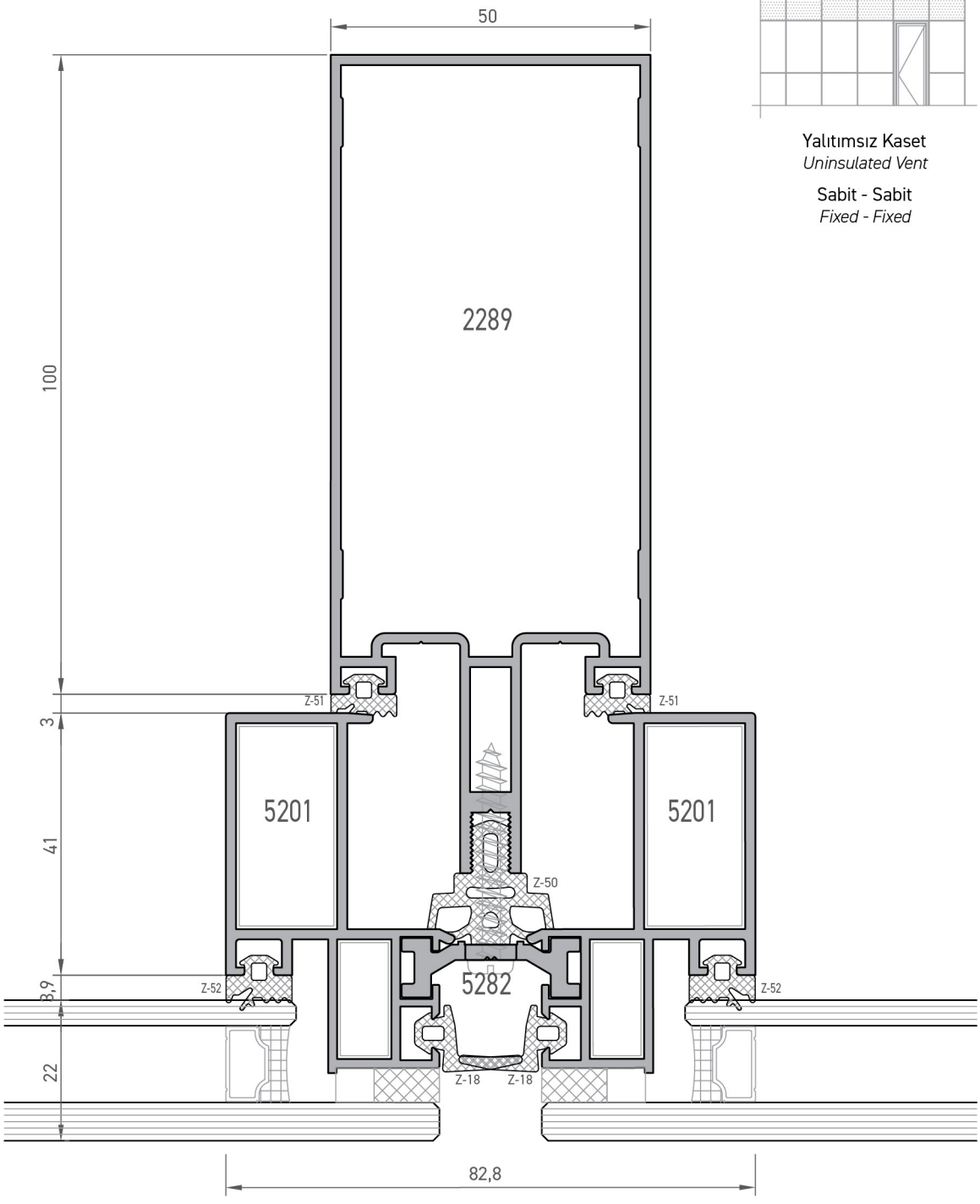


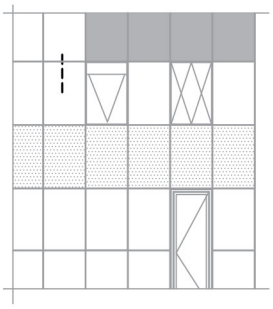
Eko Sistem
Dışa Açılır Gizli Kanat-Sabit
Eco System
Outward Opening Hidden Sash-Fixed



Yalıtımsız Kaset
Uninsulated Vent

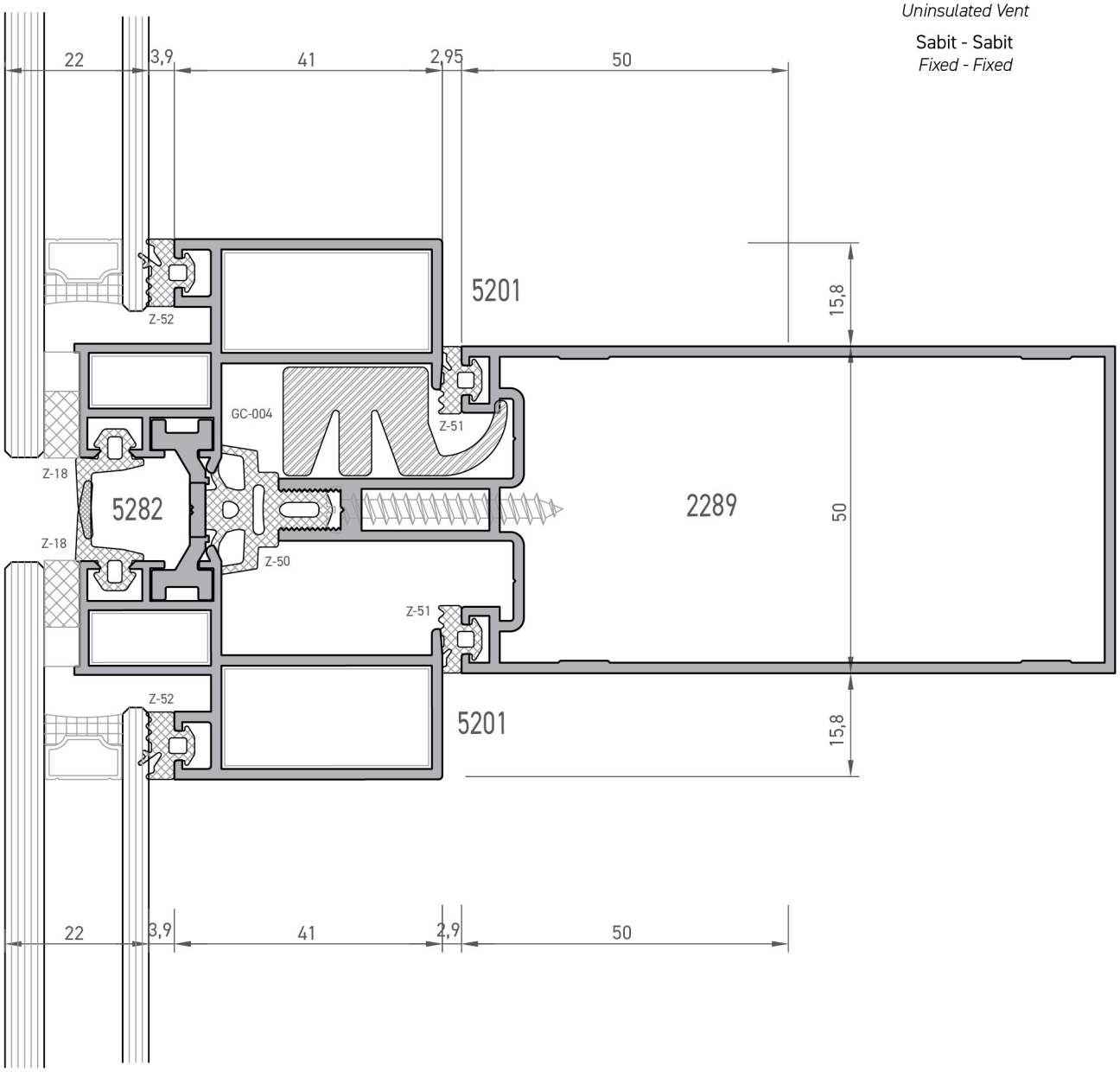
Sabit - Sabit
Fixed - Fixed

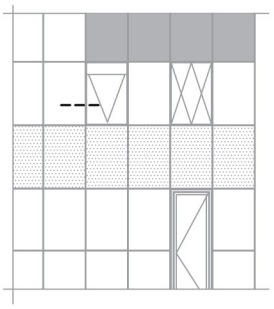




Yalıtımsız Kaset
Uninsulated Vent

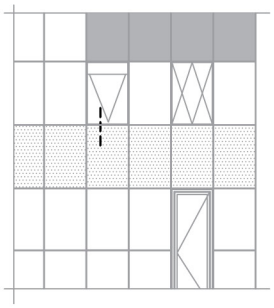
Sabit - Sabit
Fixed - Fixed





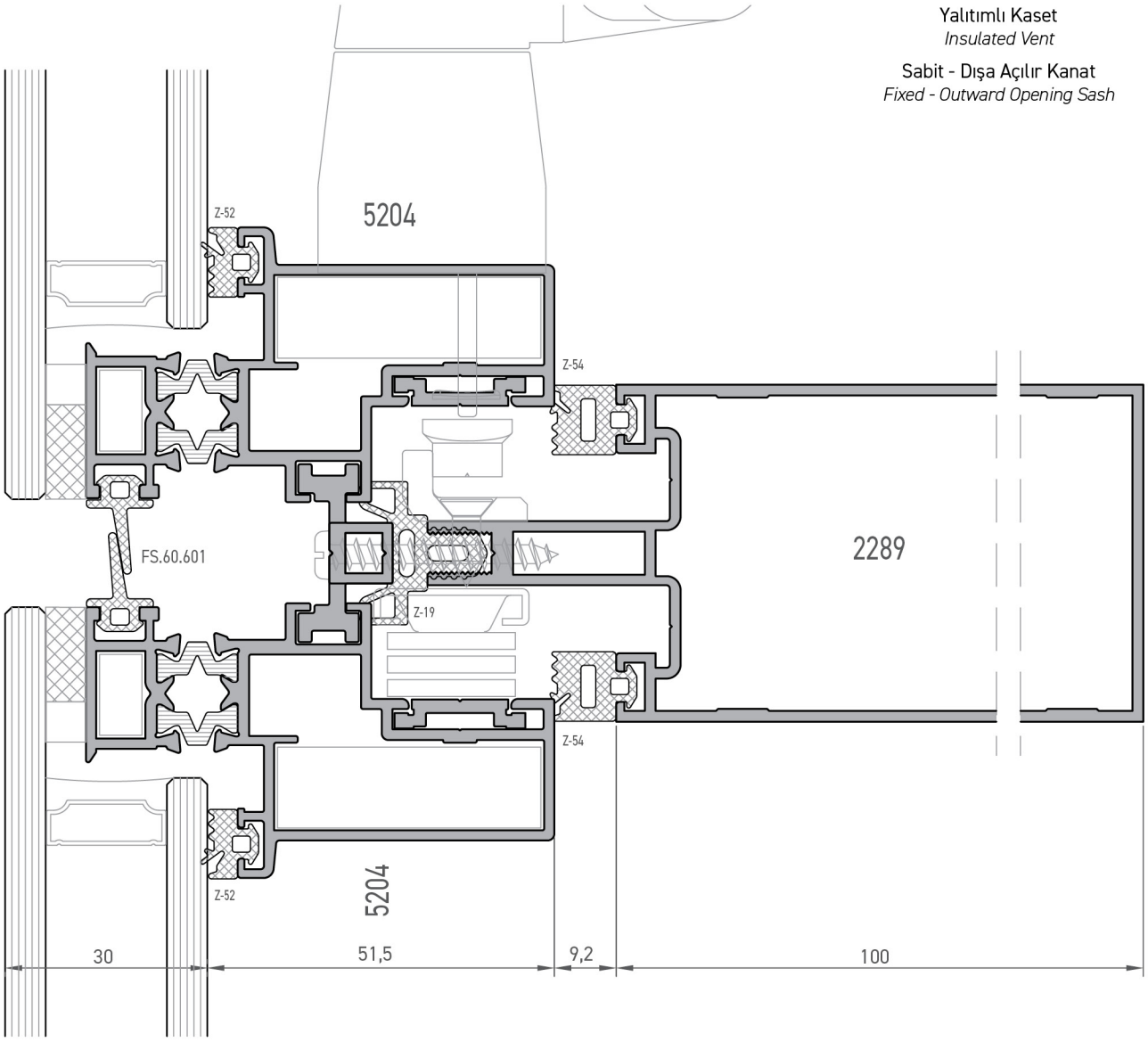
Yalıtımlı Kaset
Insulated Vent

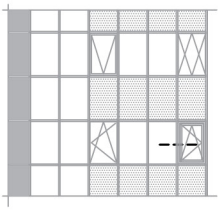
Sabit - Dışa Açılır Kanat
Fixed - Outward Opening Sash



Yalıtımlı Kaset
Insulated Vent

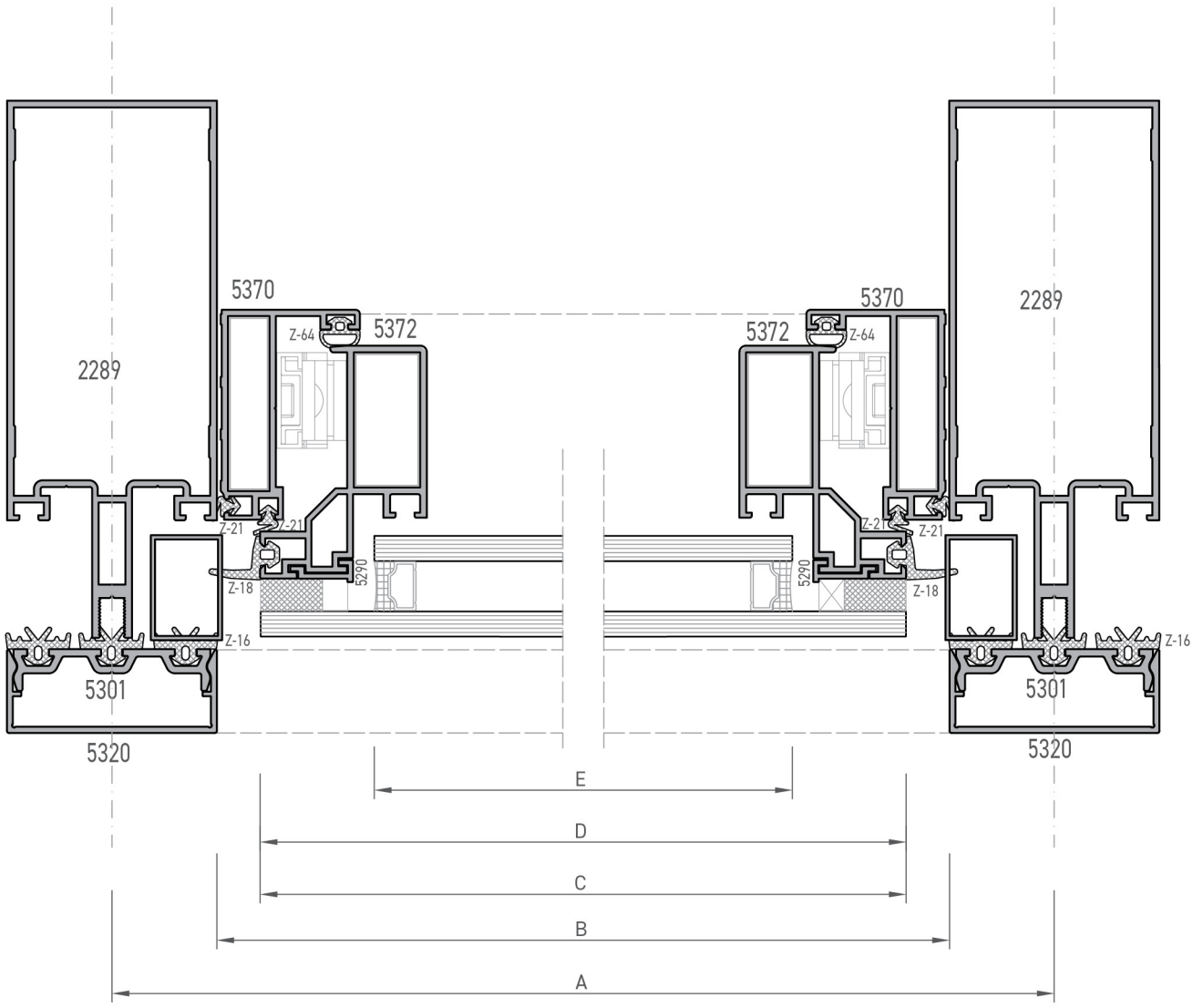
Sabit - Dışa Açılır Kanat
Fixed - Outward Opening Sash



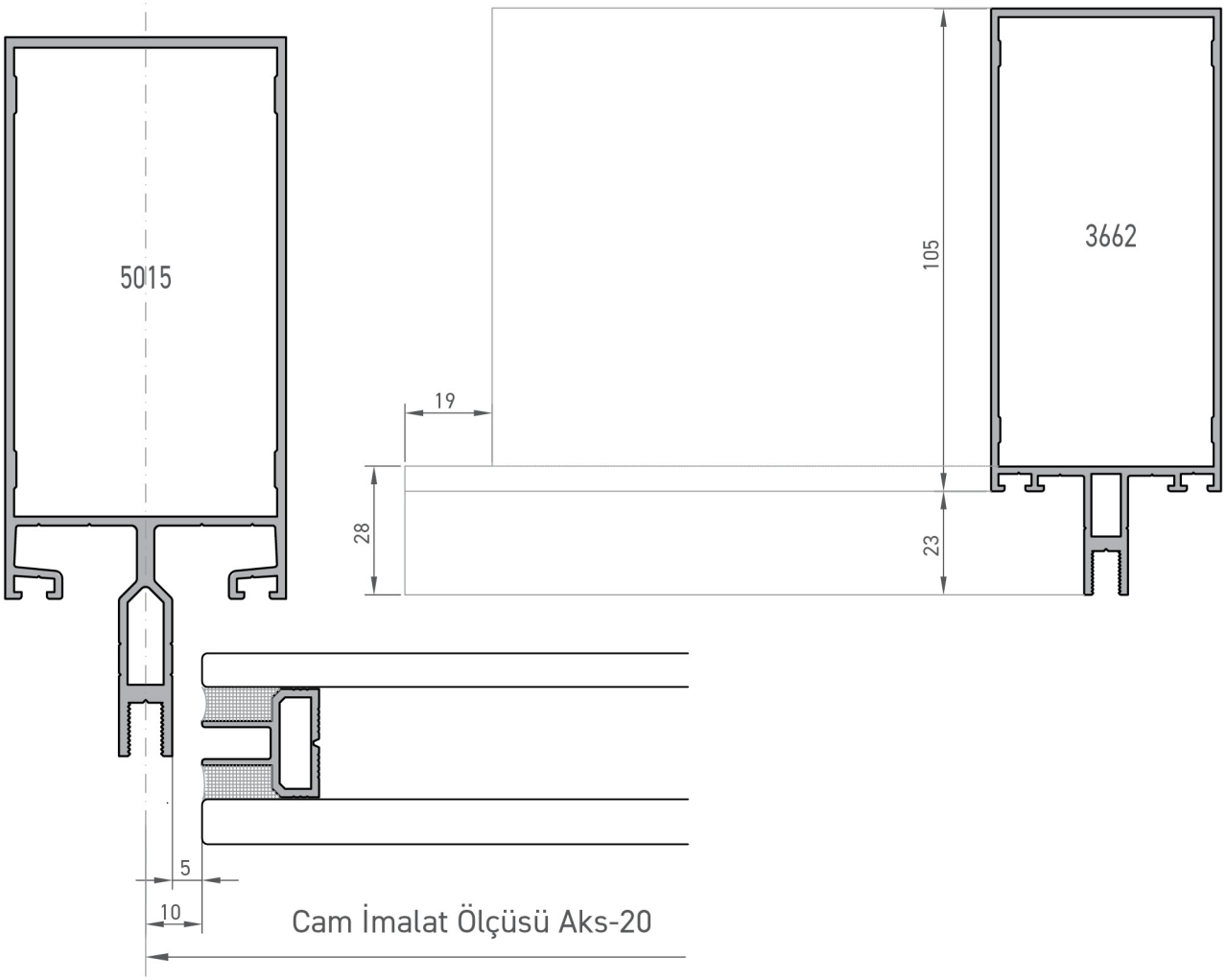


Yalıtımsız Kaset
Uninsulated Vent

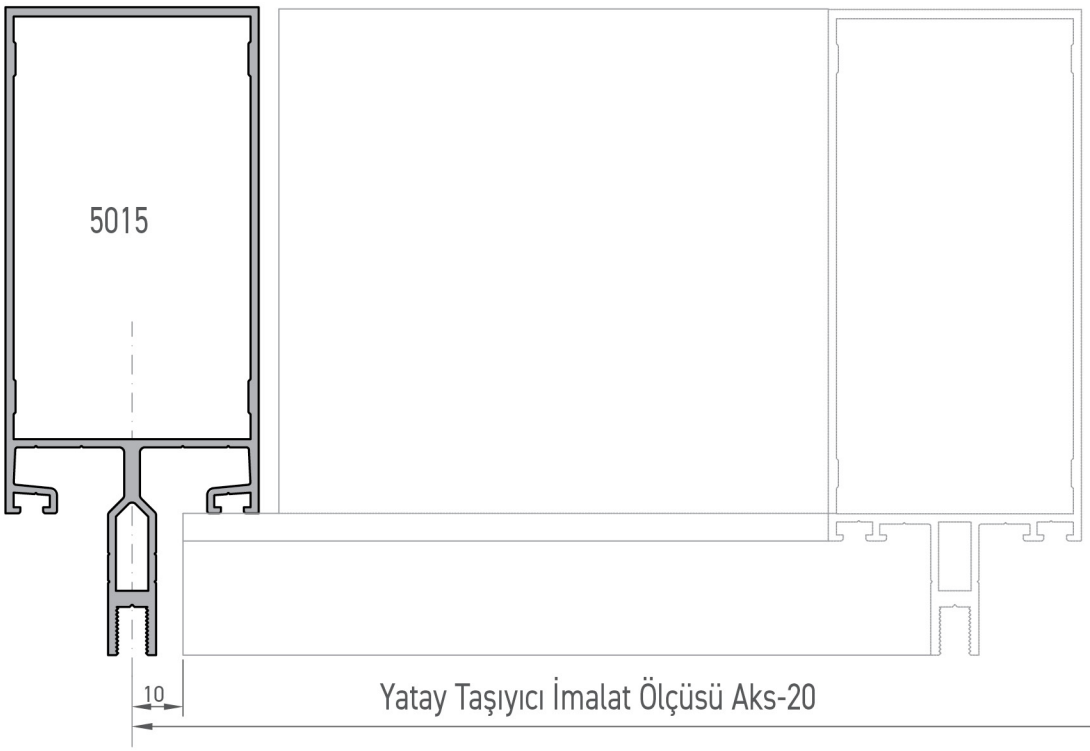
Sabit -İçe Açılır Kanat
Fixed - Inward Opening Sash



A	Aks Aralığı	
B	Gizli Kasa Ölçüsü	**B = A - 52**
C	Gizli Kanat Ölçüsü	**C = A - 70,6**
D	Dış Cam Ölçüsü	**D = A - 70,6**
E	İç Cam Ölçüsü	**E = C - 54,2**

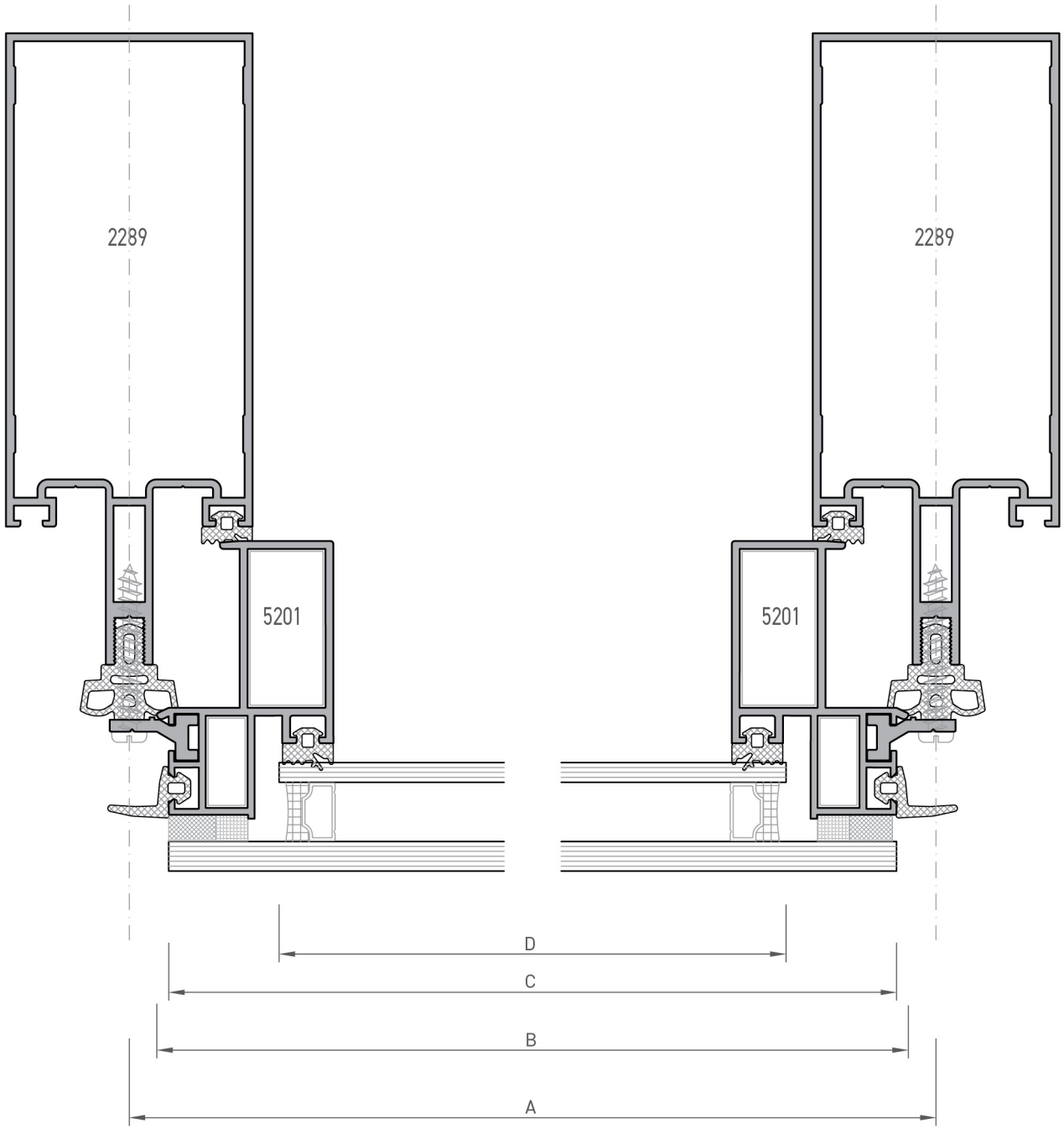


Cam İmalat Ölçüsü Aks-20



Yatay Taşıyıcı İmalat Ölçüsü Aks-20

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



A	Aks Aralığı	
B	Kaset Ölçüsü	B = A - 11,2
C	Dış Cam Ölçüsü	C = A - 16
D	İç Cam Ölçüsü	D = A - 60,8

zahit ALÜMİNYUM

TEKNİK KATALOG
TECHNICAL CATALOG

ASR65
Çelik Takviyeli Cephe Sistem
Steel Supported Facade System

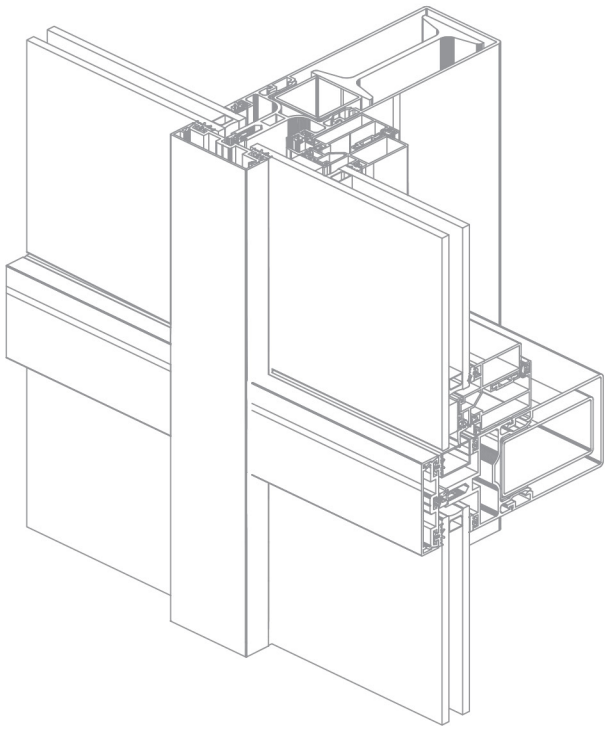
ASR65	TEKNİK ÖZELLİKLER / TECHNICAL PROPERTIES	
Max.Düşey-Yatay Atalet Momenti	Max. Mullion- Transom Moment of Inertia	Ix=150 Iy= 32 cm^4
Taşıyıcı Genişliği	Sash Height	65mm
Profil Et Kalınlığı	Profile Thickness	2-2,5 mm
Cam Kalınlığı	Glass Thickness	24mm
Griyaj Kapak Yüksekliği	Grillage Cover Height	80-140 mm

ALAŞIM ÖZELLİKLERİ
ALLOY PROPERTIES

EN AW 6060 (AlMgSi0,5 F22)
EN AW 6063 (AlMg0,7Si F22)

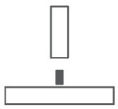
ÜRETİM VE MEKANİK STANDARTLAR
PRODUCTION AND MECANICAL STANDARDS

EN 12020-2 **EN 755-9** **EN 755-2**





Köşe Takoz Profili
Corner Cleat Profile



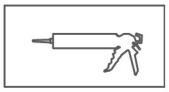
Orta Kayıt Bağlantı
Mullion Connection



Köşe Onbaşı
Corner Cleat



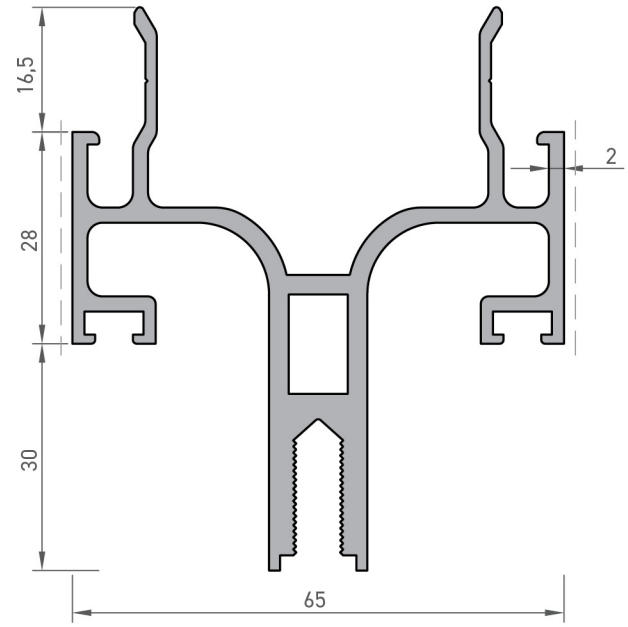
Yatay Sayfa
Page Horizontal



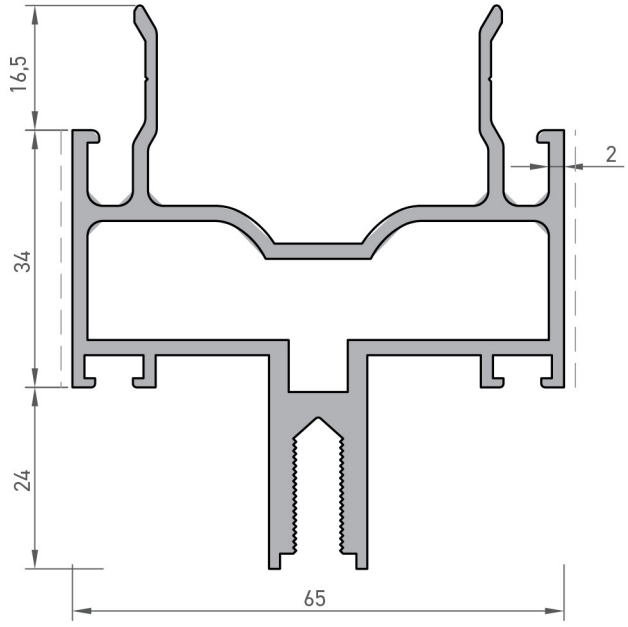
Silikon
Silicone



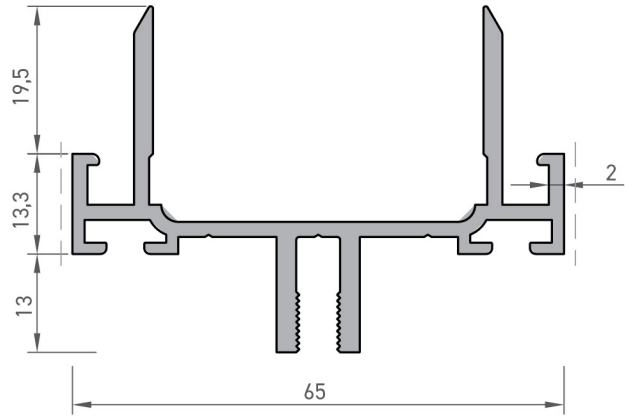
Dikkat
Attention



Düşey Profil *Mullion Profile*	
2481	
Weight : 1,855 kg/m	
Ix : 19,49 cm⁴	Wx : 5,1 cm³
Iy : 24,96 cm⁴	Wy : 7,68 cm³

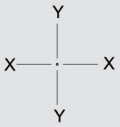


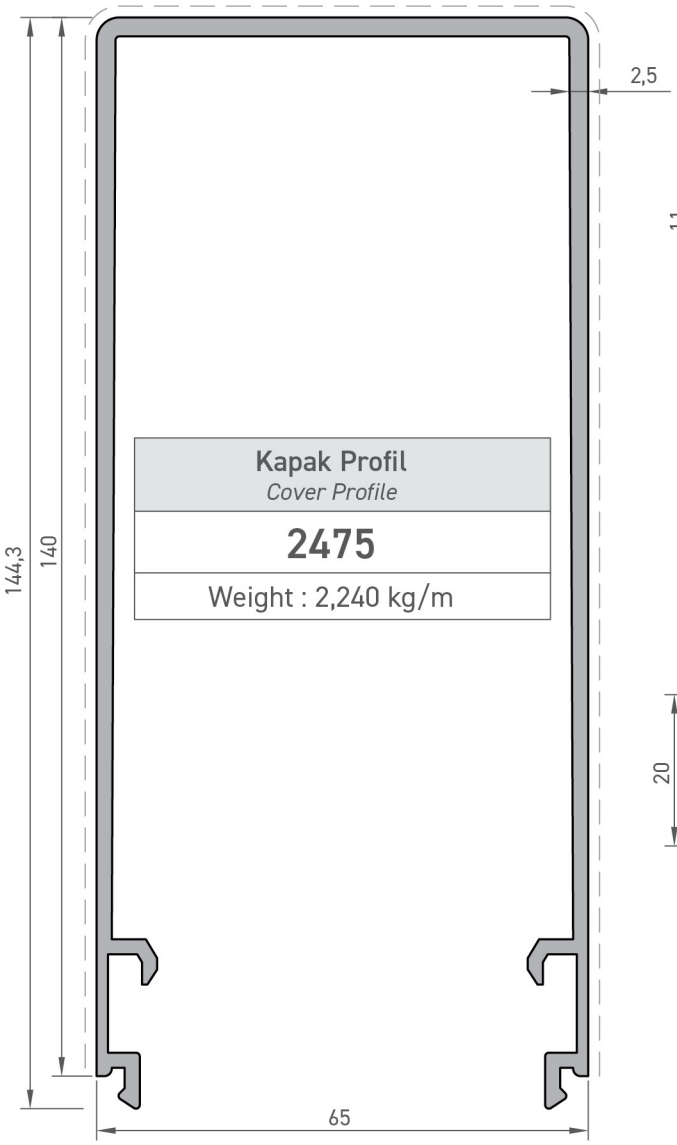
Yatay Profil *Transom Profile*	
2482	
Weight : 1,897 kg/m	
Ix : 20,15 cm⁴	Wx : 5,27 cm³
Iy : 28,23 cm⁴	Wy : 8,69 cm³



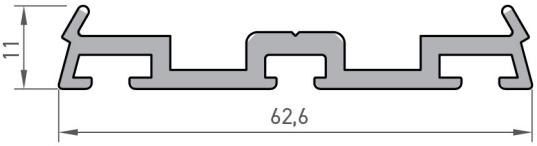
Düşey-Yatay Profil *Mullion-Transom Profile*	
2477	
Weight : 1,095 kg/m	
Ix : 4,16 cm⁴	Wx : 1,09 cm³
Iy : 17,09 cm⁴	Wy : 5,26 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

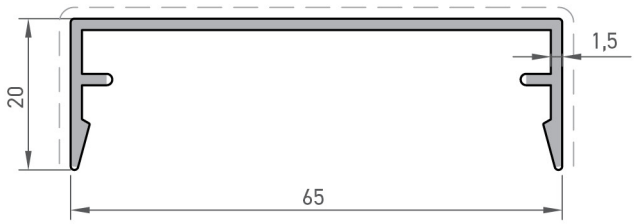




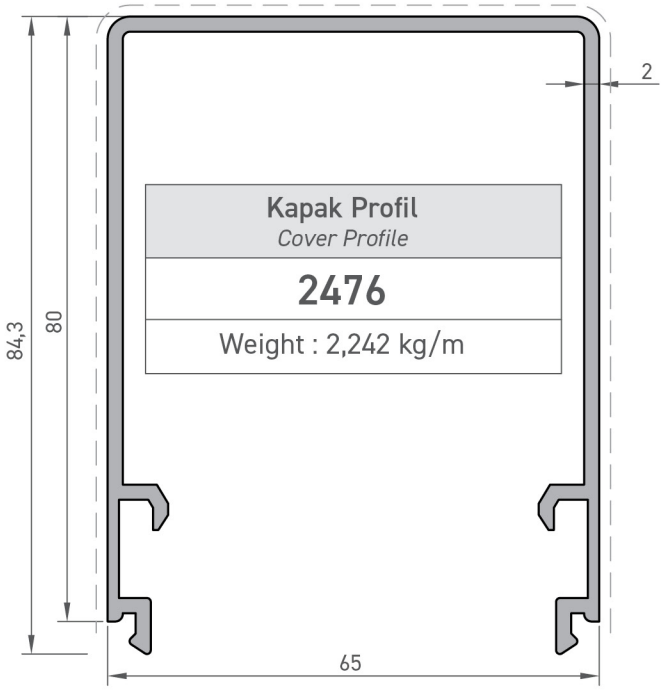
Kapak Profil *Cover Profile*
2475
Weight : 2,240 kg/m



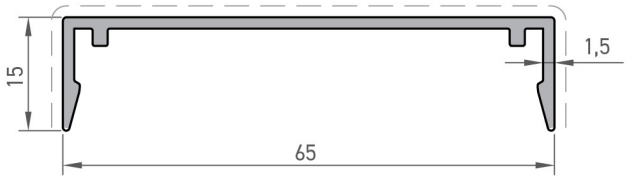
Kapak Profil *Cover Profile*
2478
Weight : 0,678 kg/m



Kapak Profil *Cover Profile*
2479
Weight : 0,456 kg/m

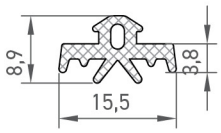
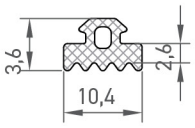
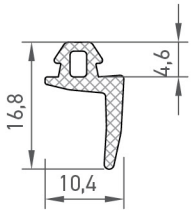
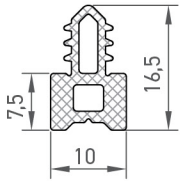
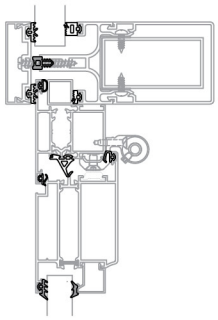
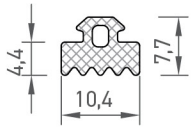
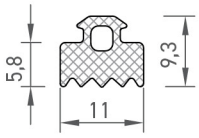
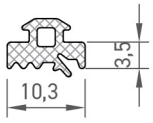
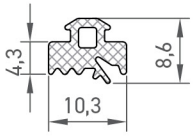
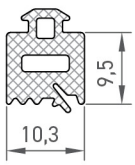


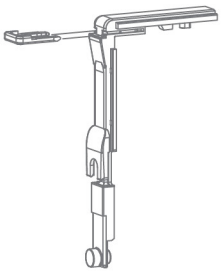
Kapak Profil *Cover Profile*
2476
Weight : 2,242 kg/m



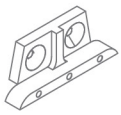
Kapak Profil *Cover Profile*
2480
Weight : 0,405 kg/m

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

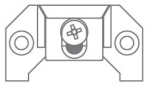
Kod Code	**Şekil** Drawing	**Tanım** Description	**Teorik Ağırlık** Theoretical Weight Gr / m	**Paket Ağırlığı** Package Weight Kg / Package	**Paket Metrajı** In One Package Metre / Package	**Kullanım Yeri** Application
Z-16		Baskı Profili Fitili Facade Cover Gasket	75 gr/m	12 kg	165 m	
Z-17		Cephe Fitili Facade Gasket	60 gr/m	13 kg	220 m	
Z-18		Cephe Cam Dış Fitili Facade Glazing Gasket Outside	70 gr/m	11,9 kg	170 m	
Z-30		Taşıyıcı ve Kaset İç Fitili Mullion-Transom And Panel Gasket Inside	98 gr/m	12,5 kg	125 m	
Z-37		Taşıyıcı ve Kaset İç Fitili Mullion-Transom And Panel Gasket Inside	63 gr/m	12 kg	190 m	
Z-40		Taşıyıcı ve Kaset İç Fitili Mullion-Transom And Panel Gasket Inside	98 gr/m	12,5 kg	125 m	
Z-51		Taşıyıcı ve Kaset İç Fitili Mullion-Transom And Panel Gasket Inside	55 gr/m	12 kg	220 m	
Z-52		Taşıyıcı ve Kaset İç Fitili Mullion-Transom And Panel Gasket Inside	60 gr/m	12 kg	200 m	
Z-54		Taşıyıcı ve Kaset İç Fitili Mullion-Transom And Panel Gasket Inside	90 gr/m	12 kg	130 m	



Köşe Hareket Aktarıcı
Corner Transmission For Window
W55.730



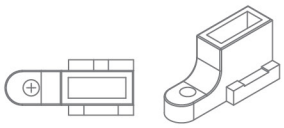
Sabit Pim Karşılığı
Fixed Pin Striker
W55.752



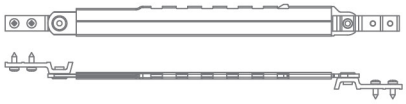
Ayarlanabilir Zamak Karşılık
Adjustable Striker For Window
W55.753



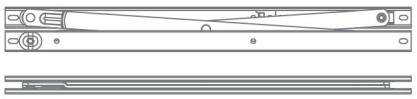
Ayarlanabilir Pim
Adjustable Fastening Pawl
W55.734



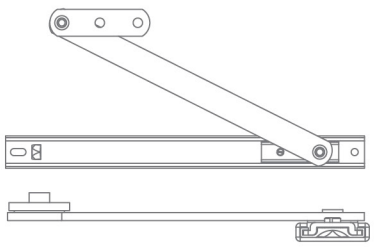
Cephe Kolu Tij Bağl. Parçası
Connection Block For Facade Handle
FS.60.810



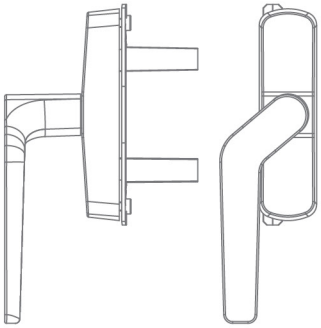
Kademeli Teleskopik Makas (inox)
Telescopic laser unit arm
W55.743-1 3 Kademeli
W55.743-2 5 Kademeli



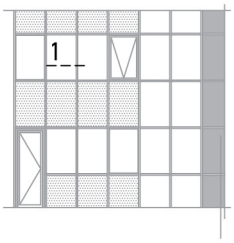
Parelel Makas (inox)
Parellel Arm
W55.743

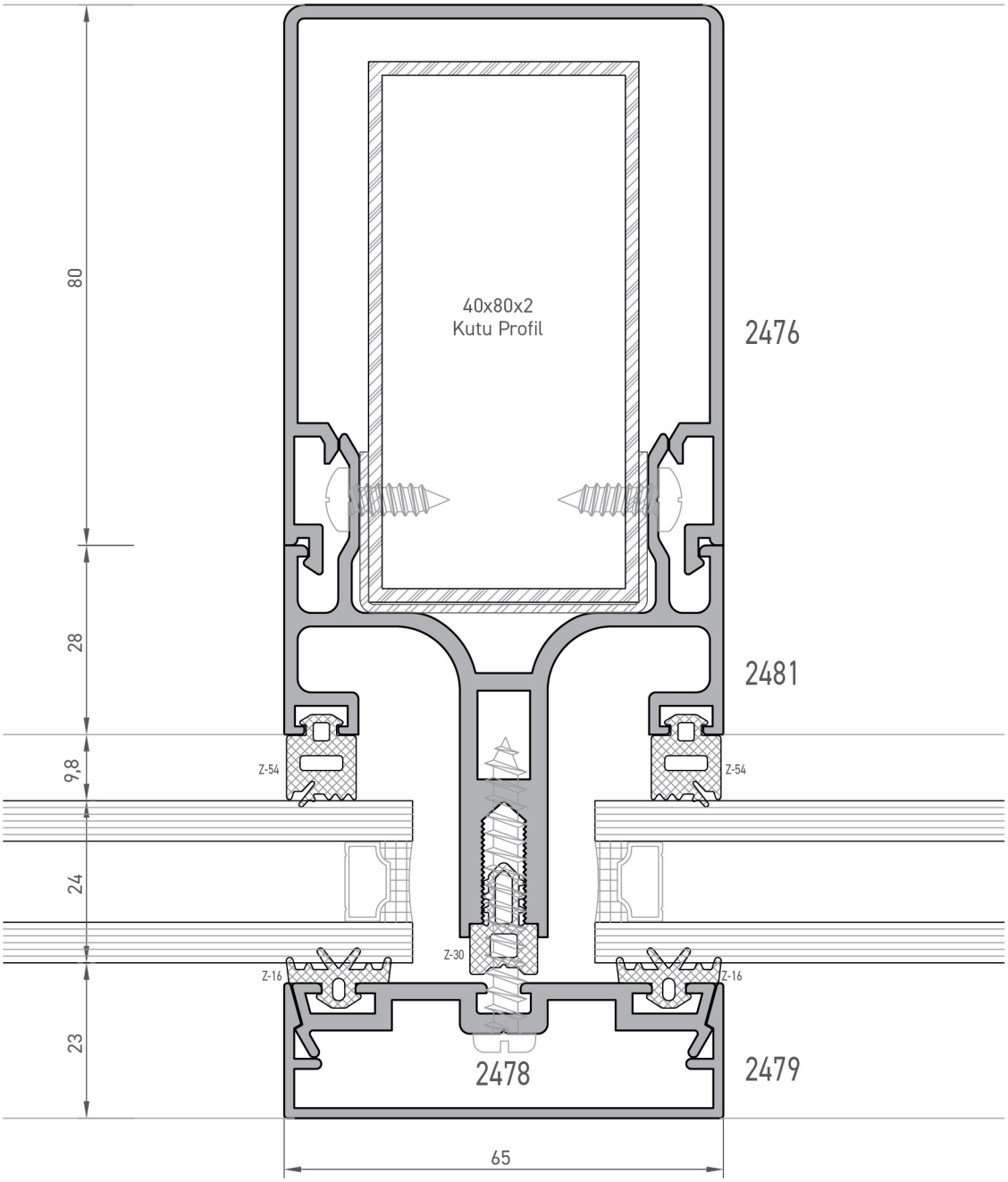


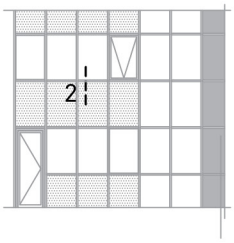
Limitleme Makası
Limiting Arm
W55.744

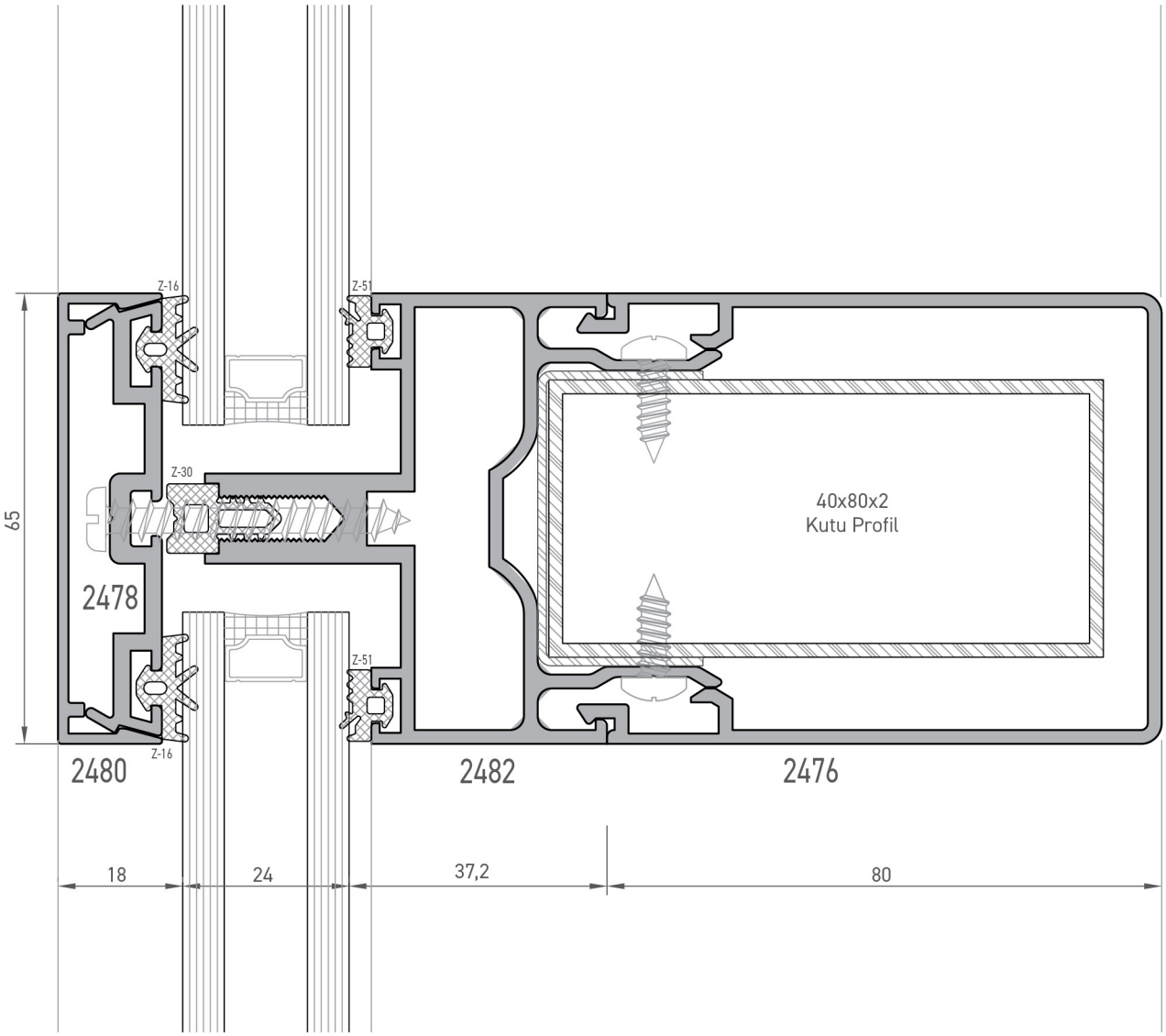


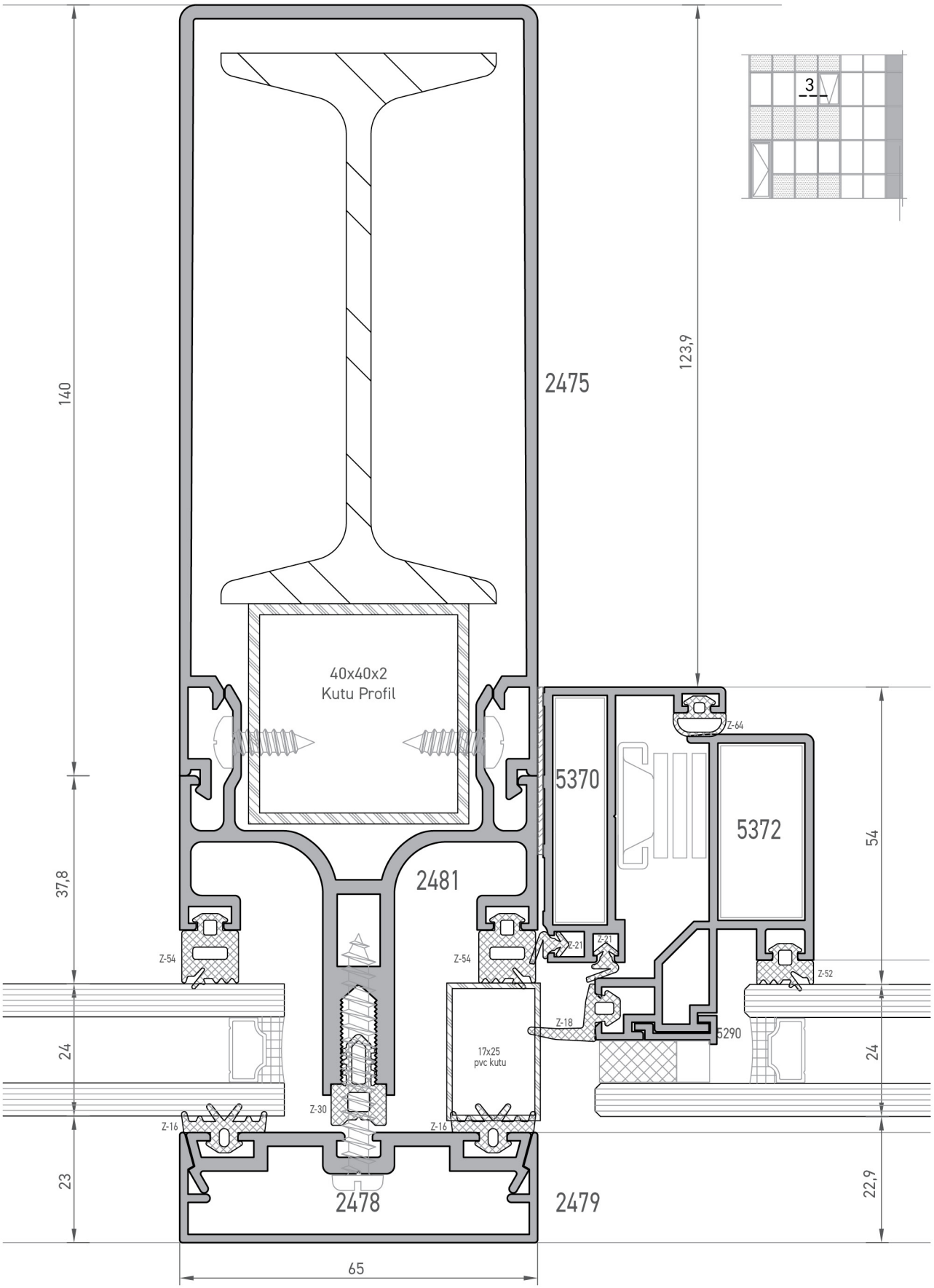
Çift Dilli Cephe Kolu
Opening Window Handle
W55.760-1

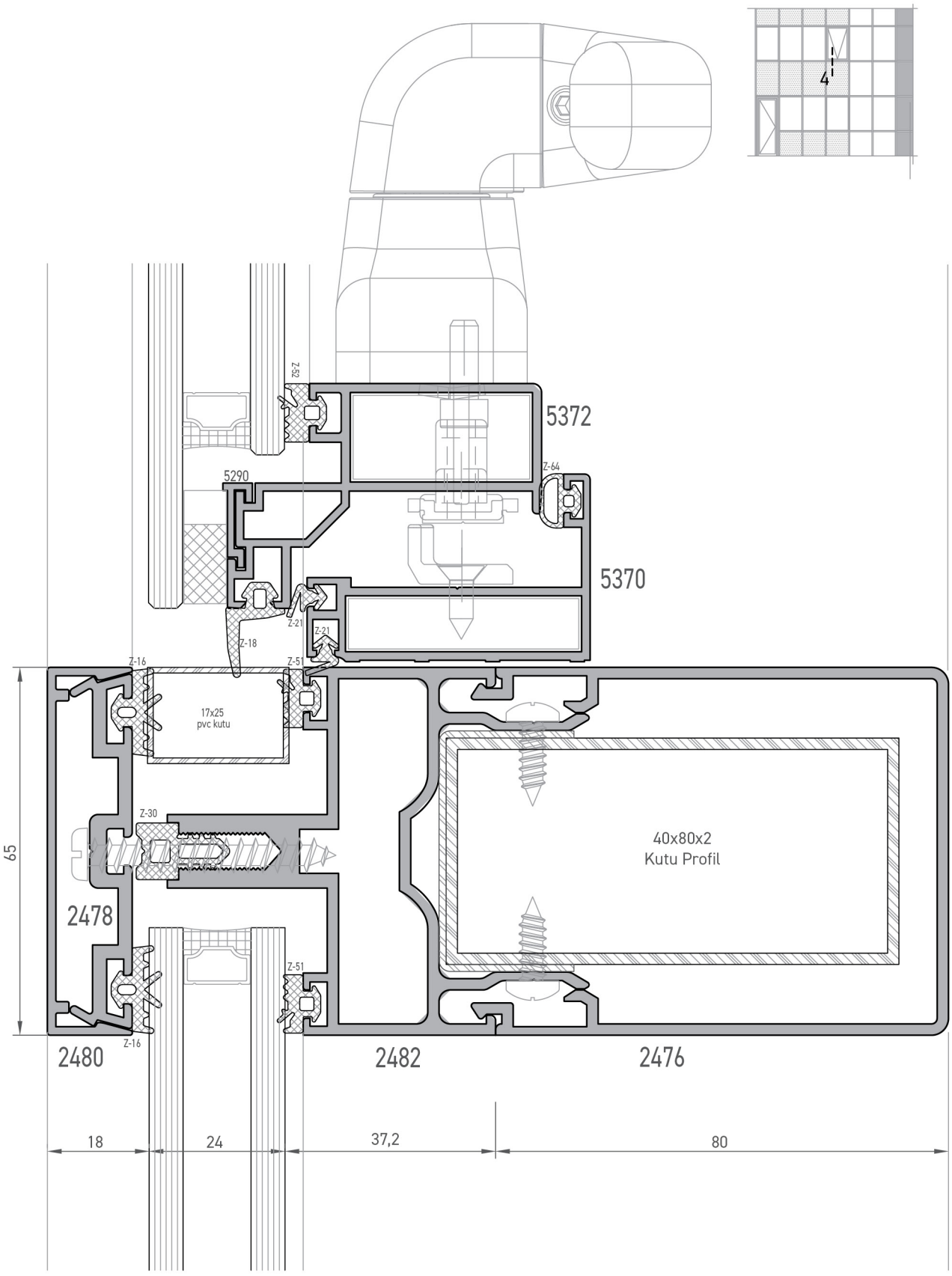

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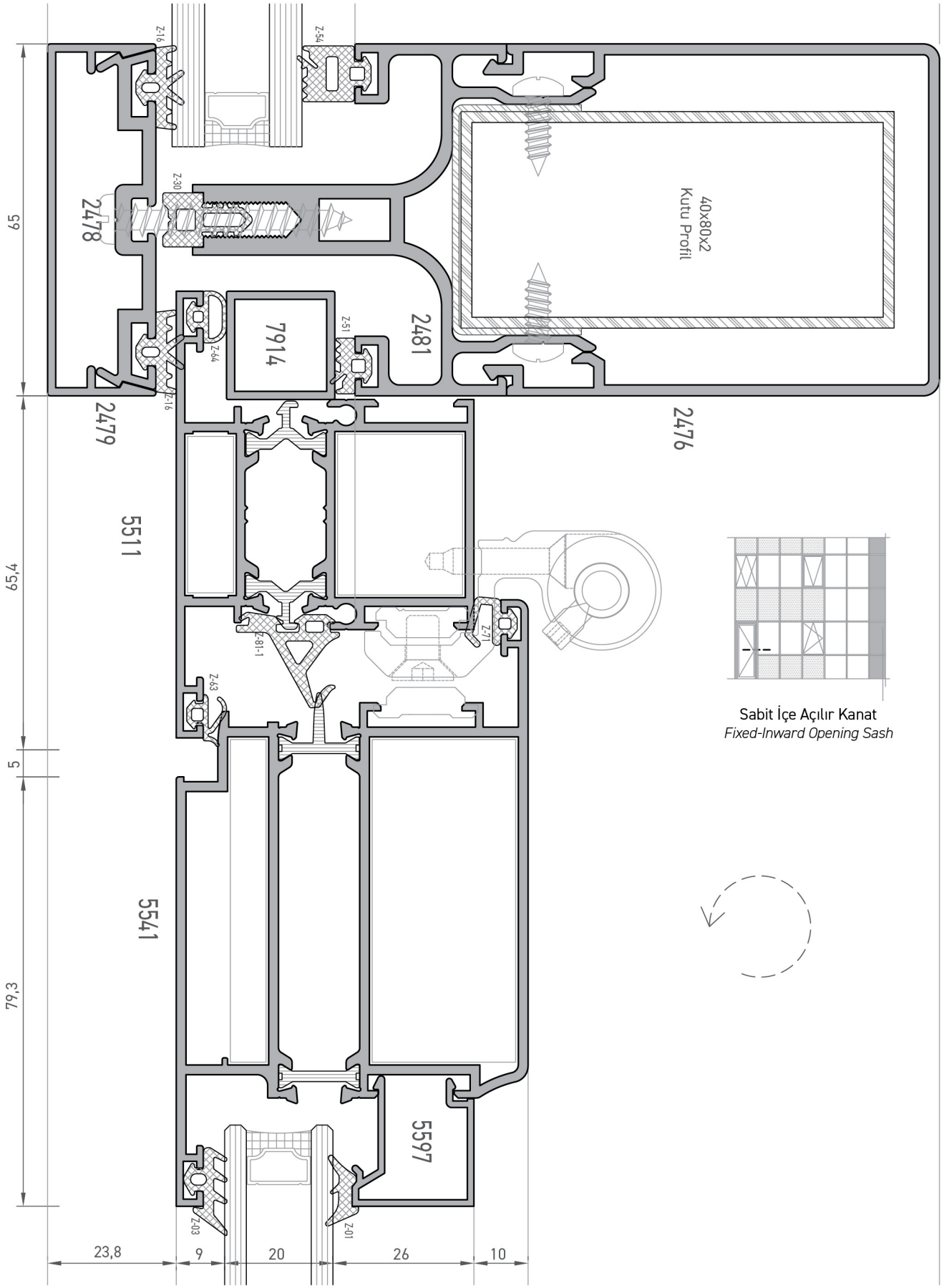

80
28
9,8
24
23
40x80x2
Kutu Profil
2476
2481
2478
2479
Z-54
Z-54
Z-30
Z-16
Z-16
65


2

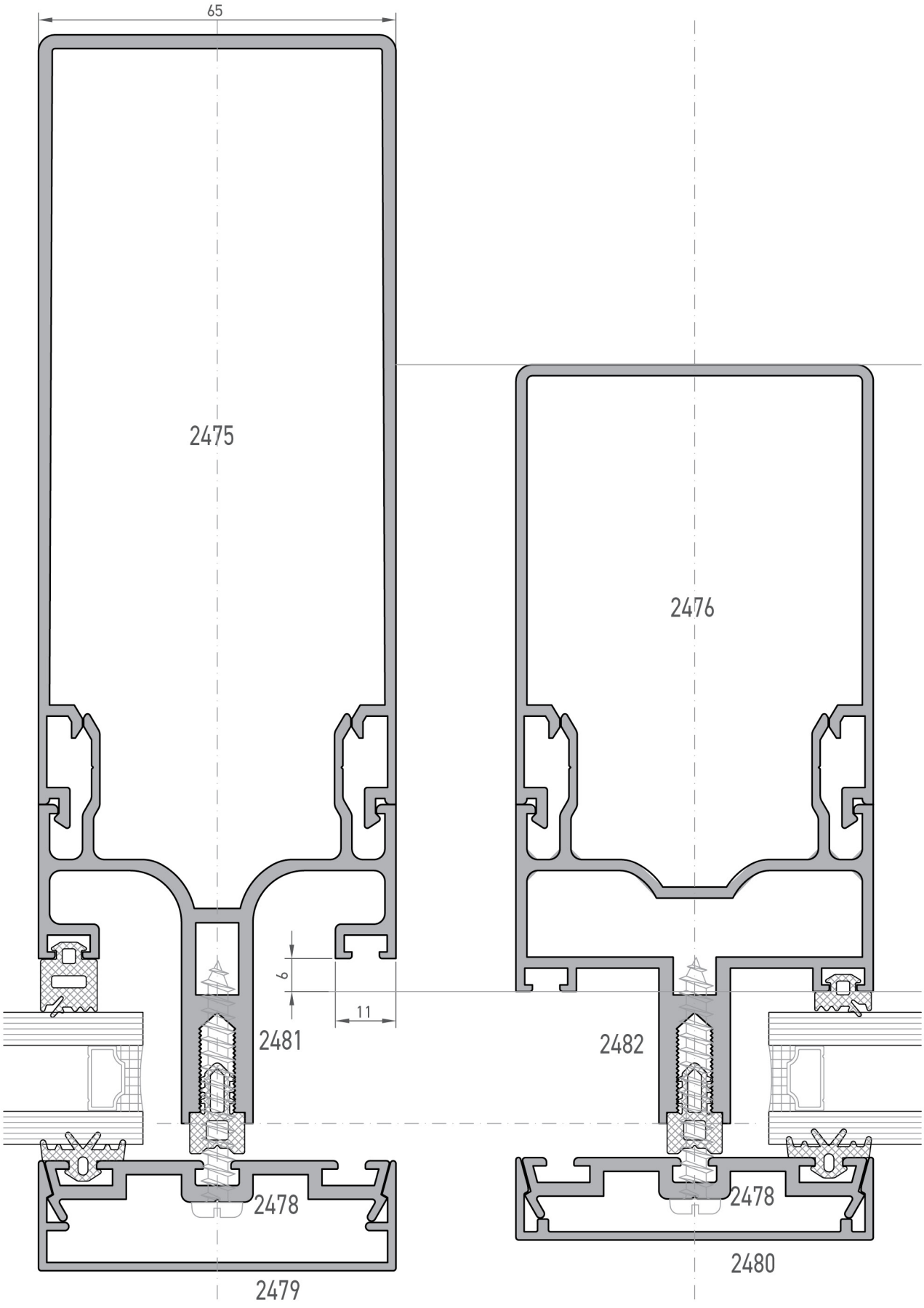

Z-16
Z-51
Z-30
Z-51
Z-16
65
2478
40x80x2
Kutu Profil
2480
2482
2476
18
24
37,2
80


3
140
123,9
2475
40x40x2
Kutu Profil
5370
5372
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2481
37,8
Z-64
Z-54
Z-54
Z-21
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Z-52
Z-18
5290
17x25
pvc kutu
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Z-30
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2479
22,9
65


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Z-52
5372
Z-64
5290
5370
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Z-21
Z-18
Z-16
Z-51
17x25
pvc kutu
Z-30
40x80x2
Kutu Profil
65
2478
Z-51
Z-16
2480
2482
2476
18
24
37,2
80



Sabit İçe Açılır Kanat
Fixed-Inward Opening Sash


65
2475
2476
6
11
2481
2482
2478
2478
2479
2480

zahit® ALÜMİNYUM

TEKNİK KATALOG
TECHNICAL CATALOG

ASL500
Işıklık Cephe Sistem
Skylight Facade System

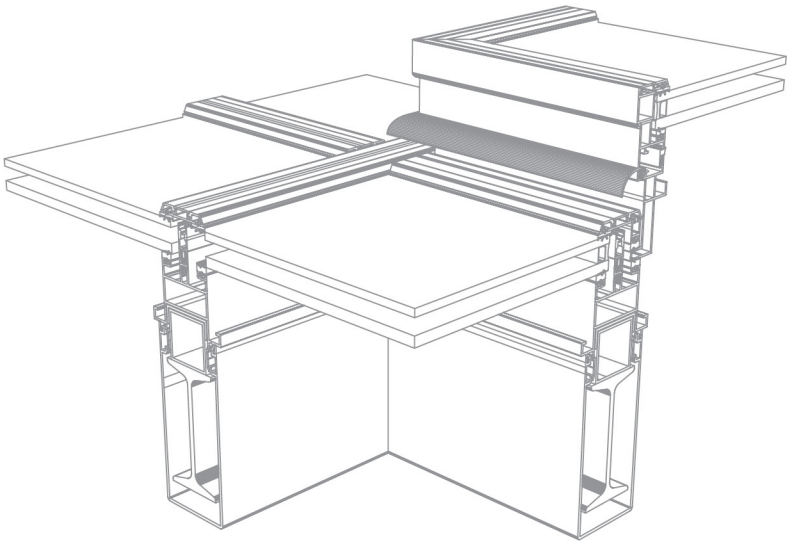
ASR65	TEKNİK ÖZELLİKLER / TECHNICAL PROPERTIES	
Düşey-Yatay Taşıyıcı Yüksekliği	Mullion- Transom Height	76 mm
Profil Et Kalınlığı	Profile Thickness	1,8 mm
Cam Kalınlığı	Glass Thickness	6-26 mm
Griyaj Kapak Yüksekliği	Grillage Cover Height	80-140 mm

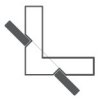
ALAŞIM ÖZELLİKLERİ
ALLOY PROPERTIES

EN AW 6060 (AlMgSi0,5 F22)
EN AW 6063 (AlMg0,7Si F22)

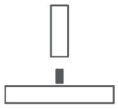
ÜRETİM VE MEKANİK STANDARTLAR
PRODUCTION AND MECANICAL STANDARDS

EN 12020-2 **EN 755-9** **EN 755-2**





Köşe Takoz Profili
Corner Cleat Profile



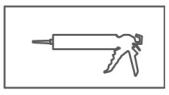
Orta Kayıt Bağlantı
Mullion Connection



Köşe Onbaşı
Corner Cleat



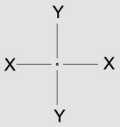
Yatay Sayfa
Page Horizontal

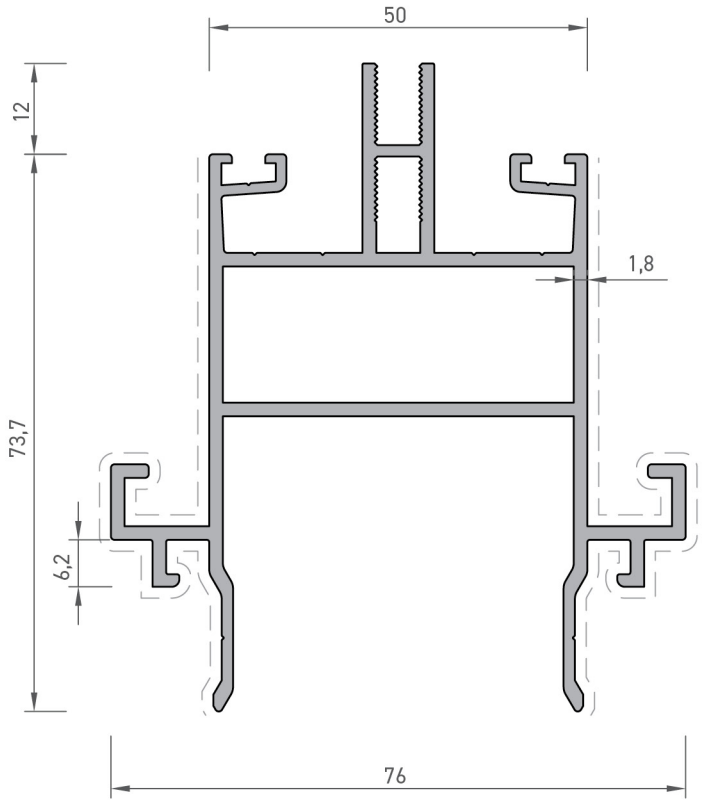


Silikon
Silicone

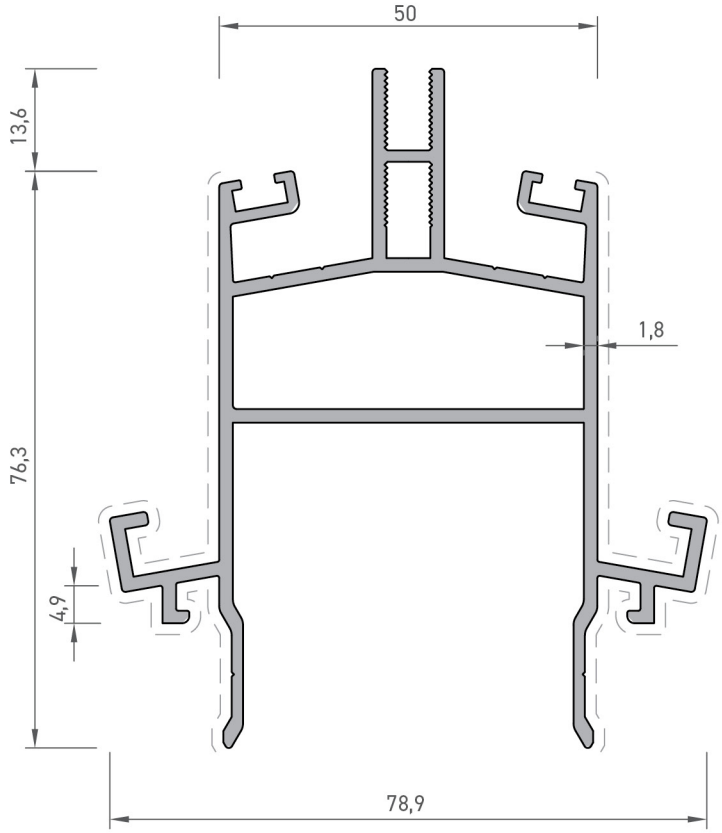


Dikkat
Attention



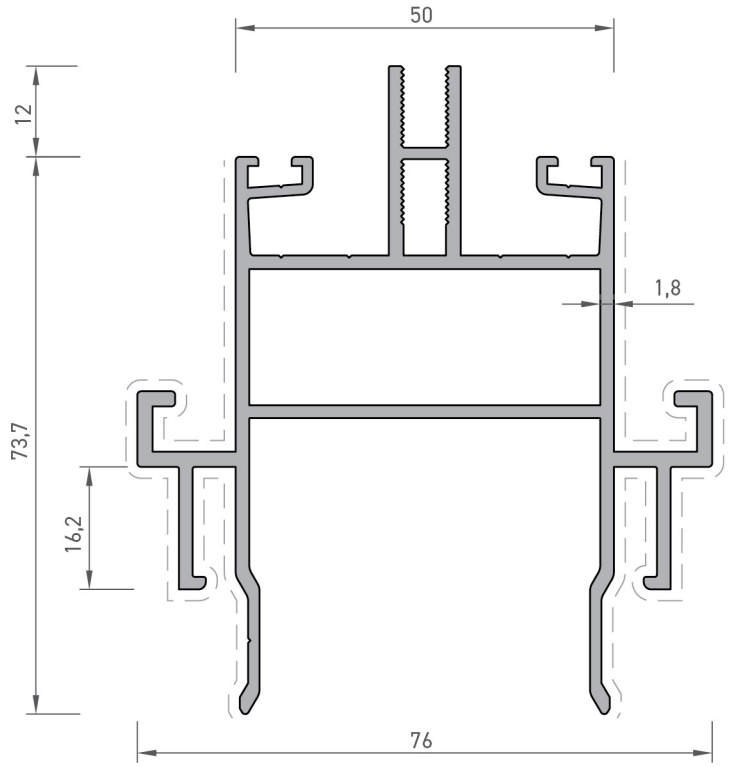


Düşey Taşıyıcı Profil *Mullion Structural Profile*	
4471	
Weight : 1,841 kg/m	
Ix : 30,9 cm⁴	Wx : 6,82 cm³
Iy : 31,96 cm⁴	Wy : 8,42 cm³

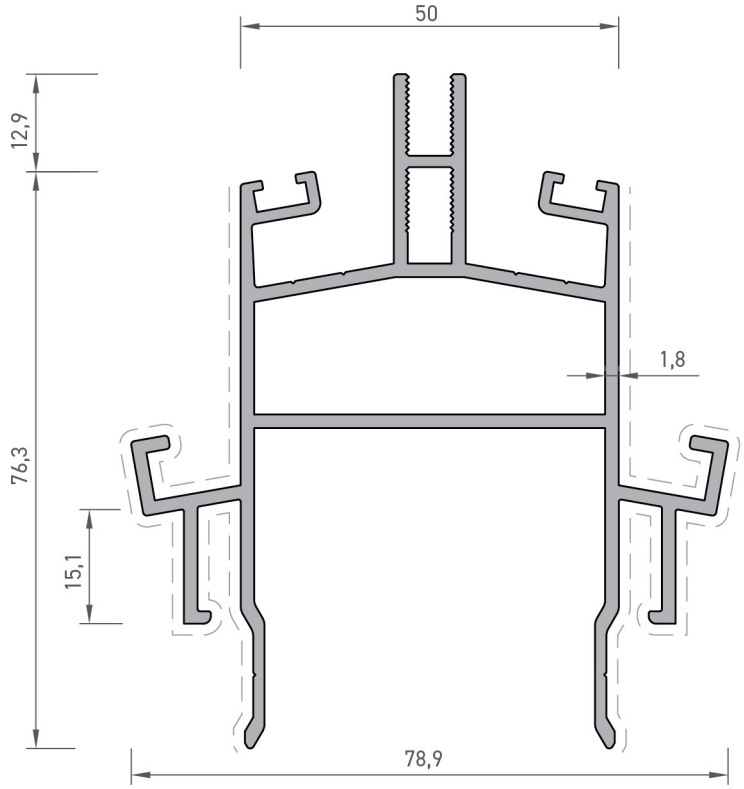


Açılı Düşey Taşıyıcı Profil *Angled Mullion Structural Profile*	
4446	
Weight : 1,860 kg/m	
Ix : 34,97 cm⁴	Wx : 7,42 cm³
Iy : 32,31 cm⁴	Wy : 8,19 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

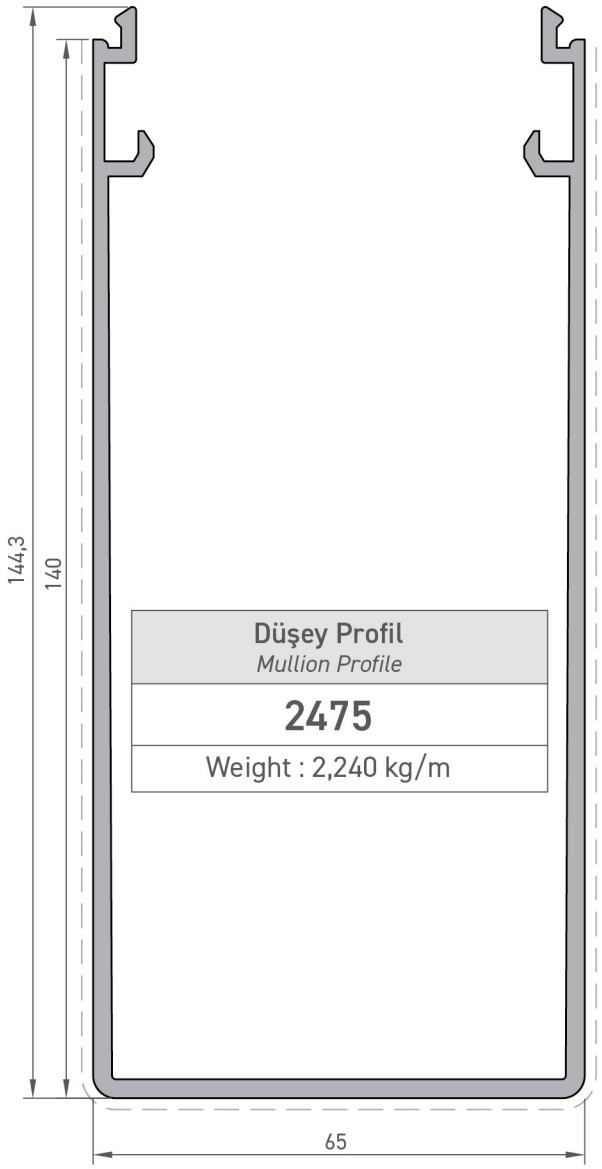


Yatay Taşıyıcı Profil *Transom Structural Profile*	
4468	
Weight : 1,950 kg/m	
Ix : 29,61 cm⁴	Wx : 6,49 cm³
Iy : 36,38 cm⁴	Wy : 9,57 cm³

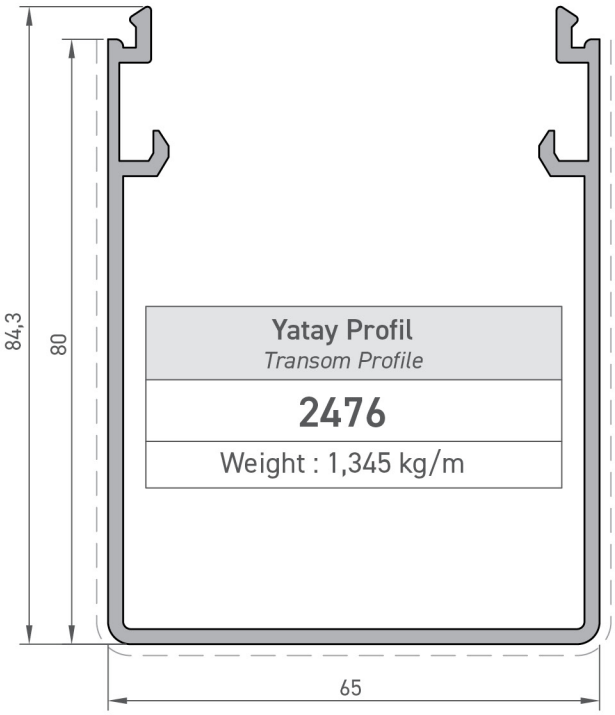


Yatay Taşıyıcı Profil *Transom Structural Profile*	
4470	
Weight : 1,960 kg/m	
Ix : 35,98 cm⁴	Wx : 6,95 cm³
Iy : 32,94 cm⁴	Wy : 9,13 cm³

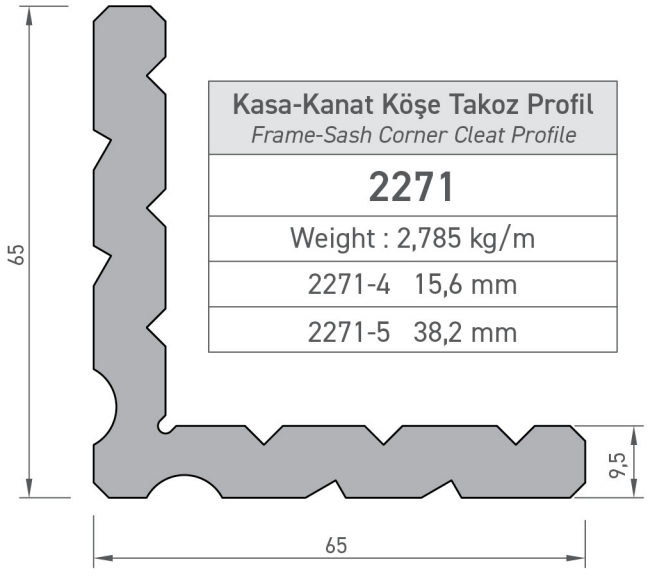
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



Düşey Profil *Mullion Profile*
2475
Weight : 2,240 kg/m

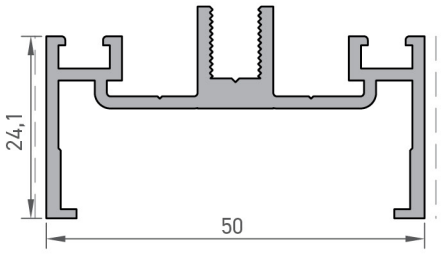


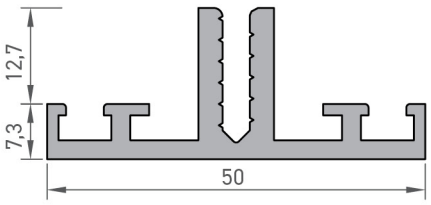
Yatay Profil *Transom Profile*
2476
Weight : 1,345 kg/m

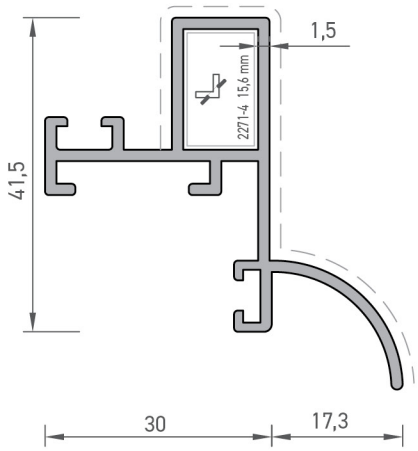


Kasa-Kanat Köşe Takoz Profil *Frame-Sash Corner Cleat Profile*
2271
Weight : 2,785 kg/m
2271-4 15,6 mm
2271-5 38,2 mm

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



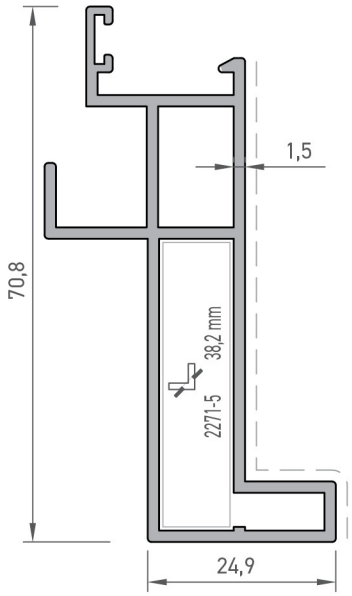


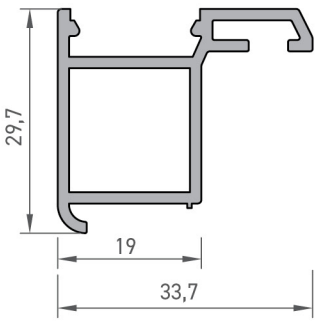


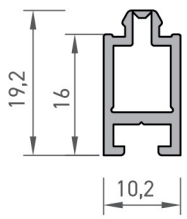
Açık Kasa Profil *Frame Profile*	
2863	
Weight : 0,690 kg/m	
Ix : 10,02 cm⁴	Wx : 6,28 cm³
Iy : 7,5 cm⁴	Wy : 3 cm³

Düz Kasa Profil *Frame Profile*	
2836	
Weight : 0,780 kg/m	
Ix : 8,76 cm⁴	Wx : 6,44 cm³
Iy : 4,51 cm⁴	Wy : 1,8 cm³

Kanat Profil *Sash Profile*	
4465	
Weight : 0,635 kg/m	
Ix : 5,24 cm⁴	Wx : 1,87 cm³
Iy : 1,68 cm⁴	Wy : 0,71 cm³





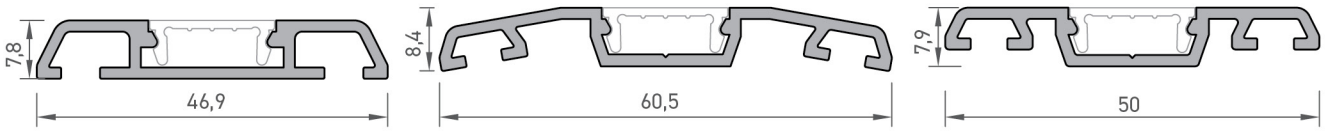


Kasa Profil *Frame Profile*	
4466	
Weight : 0,910 kg/m	
Ix : 16,11 cm⁴	Wx : 4,25 cm³
Iy : 20,33 cm⁴	Wy : 10,45 cm³

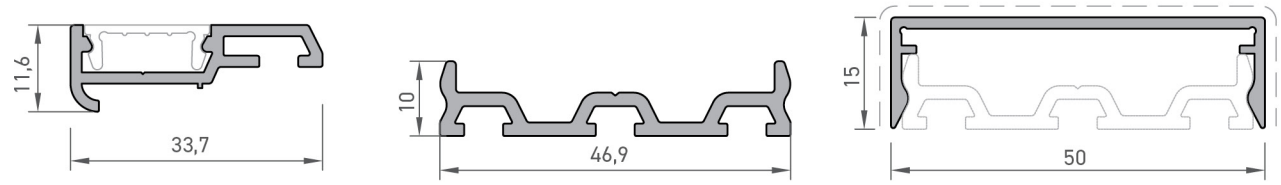
Isı Cam Kapak Profil *Cover Profile*
4464
Weight : 0,470 kg/m

Tek Cam Adaptör Profil *Adapter Profile*
5391
Weight : 0,195 kg/m

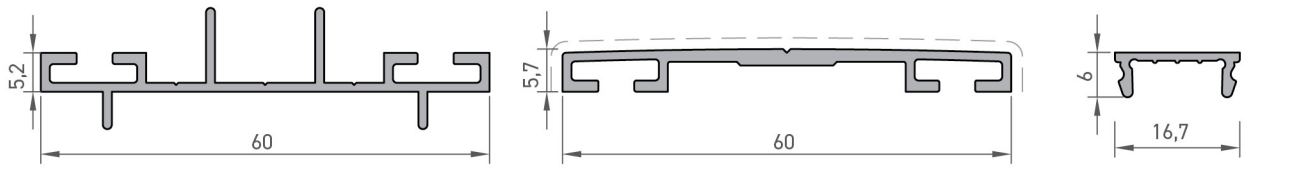
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



Baskı Profil *Pressure Profile*	Baskı Profil *Pressure Profile*	Baskı Profil *Pressure Profile*
4467	**4469**	**4472**
Weight : 0,355 kg/m	Weight : 0,400 kg/m	Weight : 0,355 kg/m

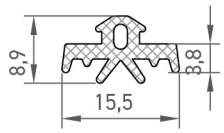
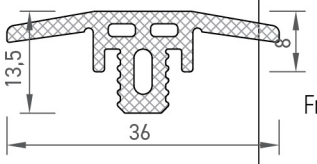
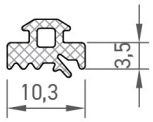
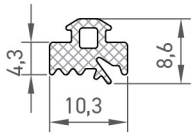
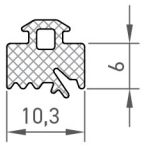
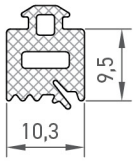
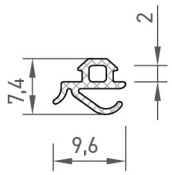
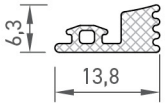
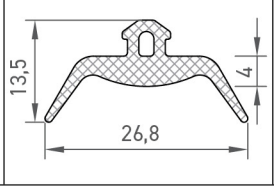


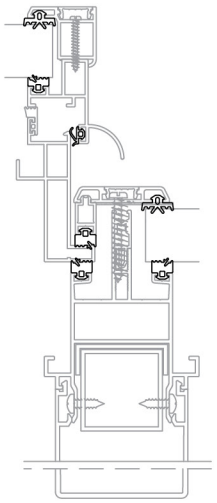
Tek Cam Kapak Profil *Cover Bottom Profile*	Baskı Profil *Pressure Profile*	Kapak Profil *Cover Profile*
4473	**2293**	**5391**
Weight : 0,260 kg/m	Weight : 0,395 kg/m	Weight : 0,325 kg/m

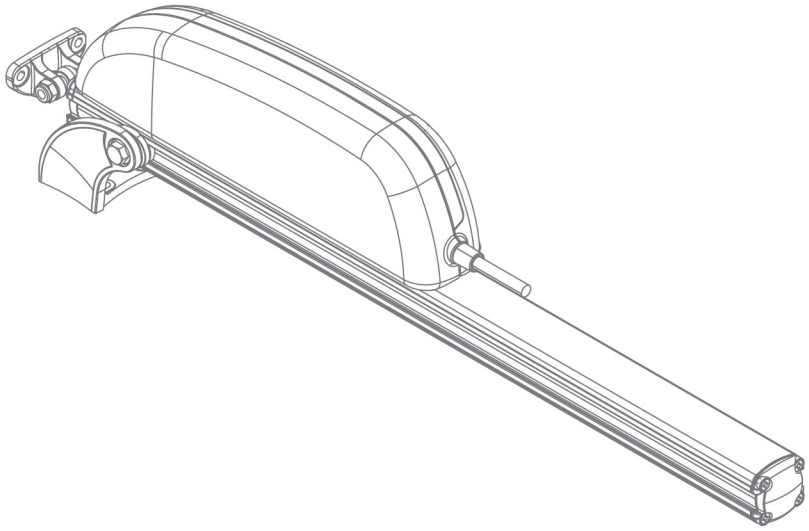


Işıklık Kapak Alt Profil *Cover Bottom Profile*	Işıklık Kapak Profil *Cover Bottom Profile*	Kapak Profil *Cover Profile*
2268	**2269**	**2839**
Weight : 0,400 kg/m	Weight : 0,365 kg/m	Weight : 0,095 kg/m

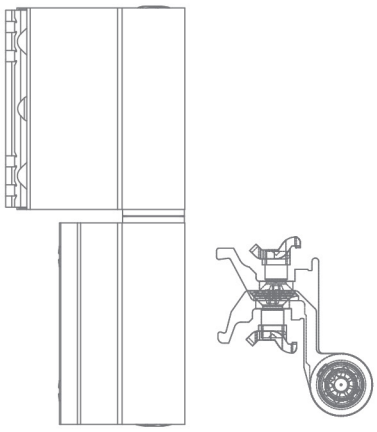
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

Kod Code	**Şekil** Drawing	**Tanım** Description	**Teorik Ağırlık** Theoretical Weight Gr / m	**Paket Ağırlığı** Package Weight Kg / Package	**Paket Metrajı** In One Package Metre / Package	**Kullanım Yeri** Application
Z-16		Cephe Kapak Fitili Facede Cover Gasket	75 gr/m	12 kg	165 m	
Z-27		Kasa Bini Fitili Frame Acoustic Gasket	195 gr/m	9750 kg	500 m	
Z-51		Taşıyıcı ve Kaset İç Fitili Mullion-Transom End Panel Gasket Inside	55 gr/m	12 kg	220 m	
Z-52		Taşıyıcı ve Kaset İç Fitili Mullion-Transom And Panel Gasket Inside	60 gr/m	12 kg	200 m	
Z-53		Taşıyıcı ve Kaset İç Fitili Mullion-Transom And Panel Gasket Inside	80 gr/m	12 kg	150 m	
Z-54		Taşıyıcı ve Kaset İç Fitili Mullion-Transom And Panel Gasket Inside	90 gr/m	12 kg	130 m	
Z-63		Kasa Bini Fitili Frame Acoustic Gasket	33 gr/m	10 kg	300 m	
Z-65		Kasa Bini Fitili Sash Acoustic Gasket	65 gr/m	15 kg	230 m	
Z-68		Derz Dolgu Fitili Frame Gasket	130 gr/m	10,4 kg	80 m	

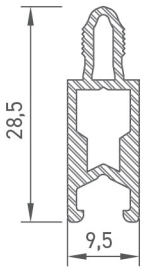




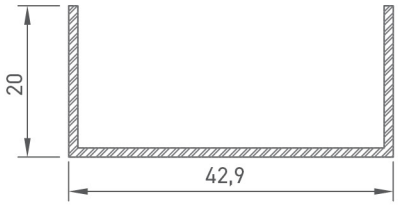
Gİ35-4
Açkı Mekanizması
Locking Mechanism



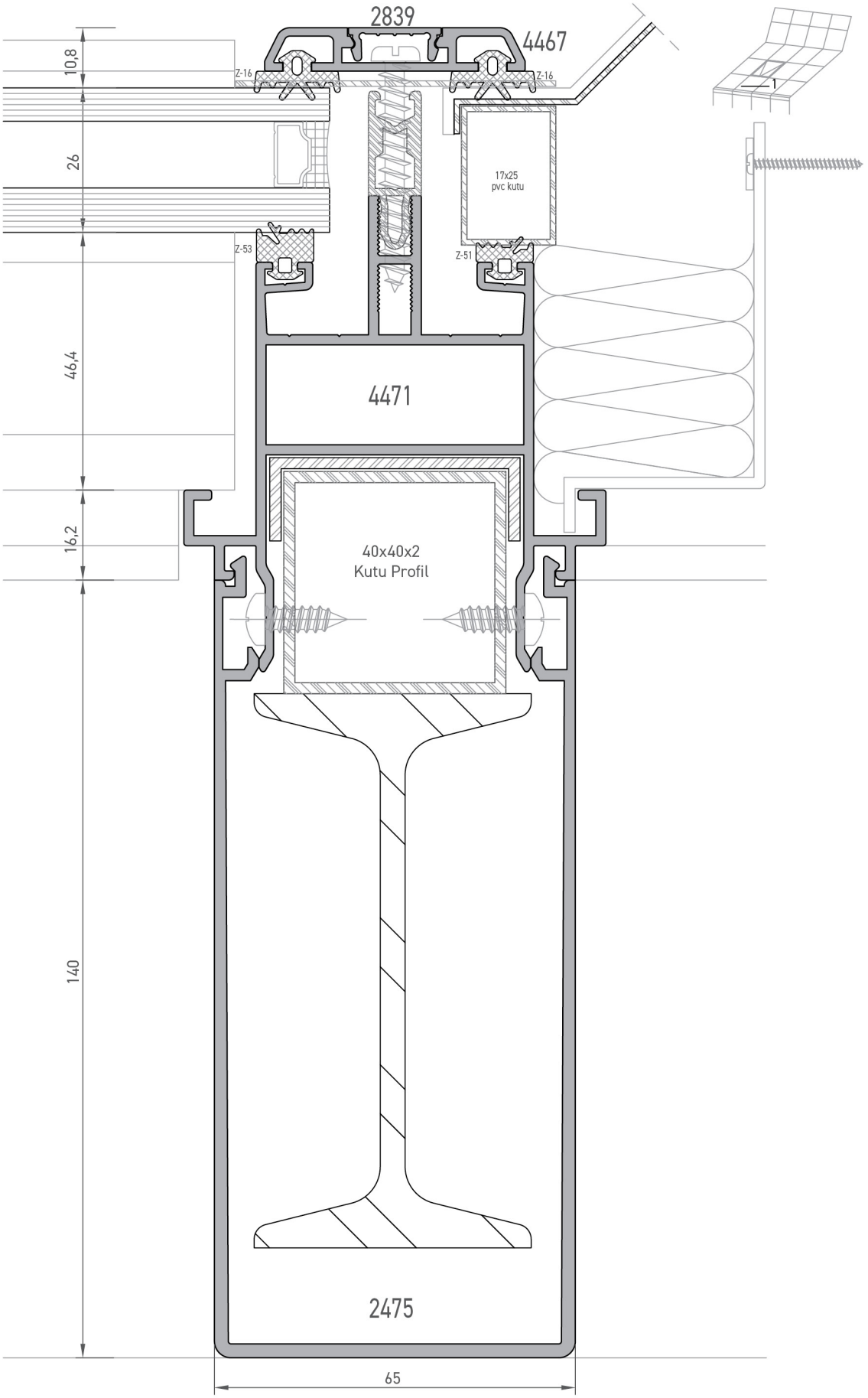
Gİ01-1
Menteşe
Hinge

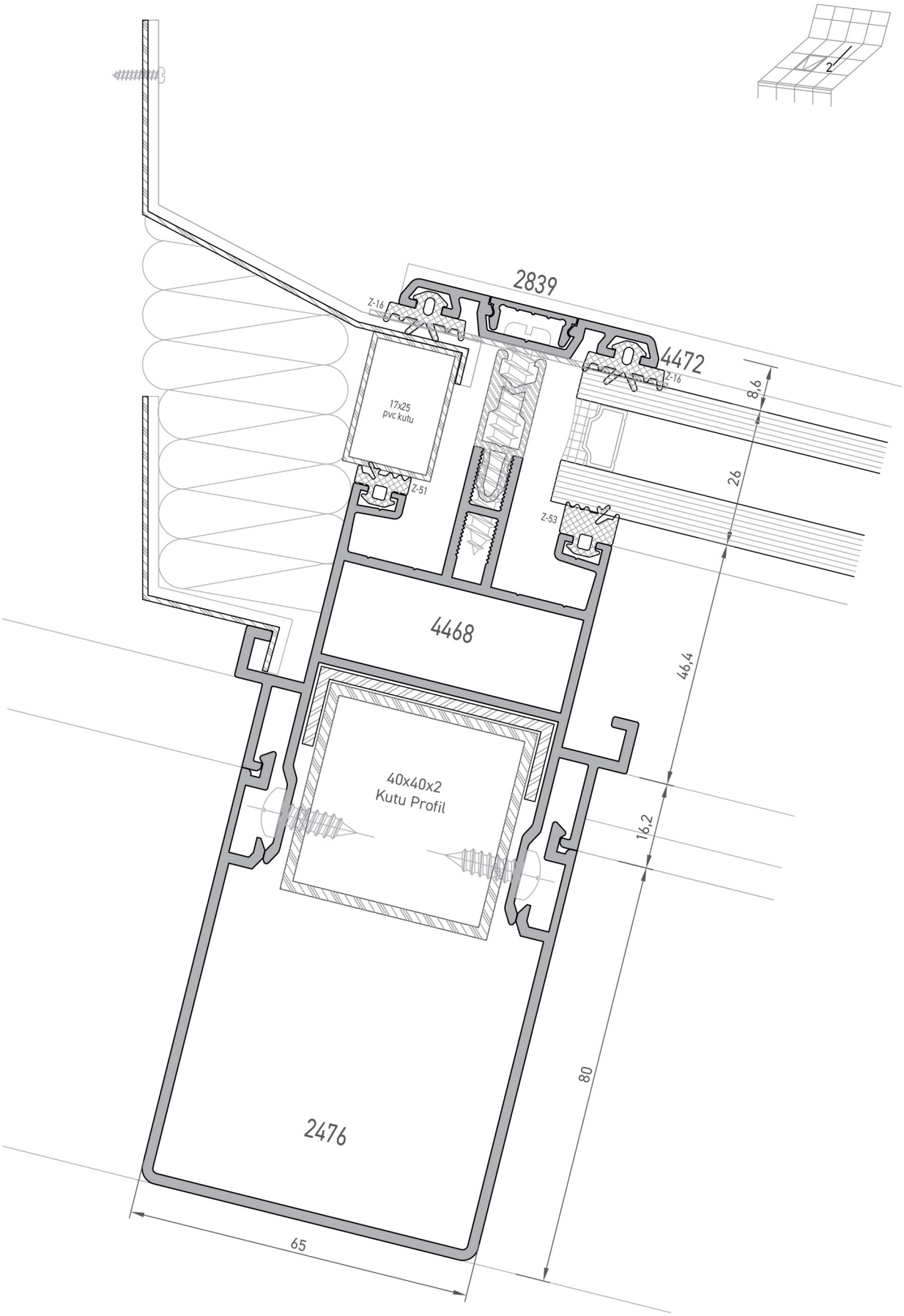


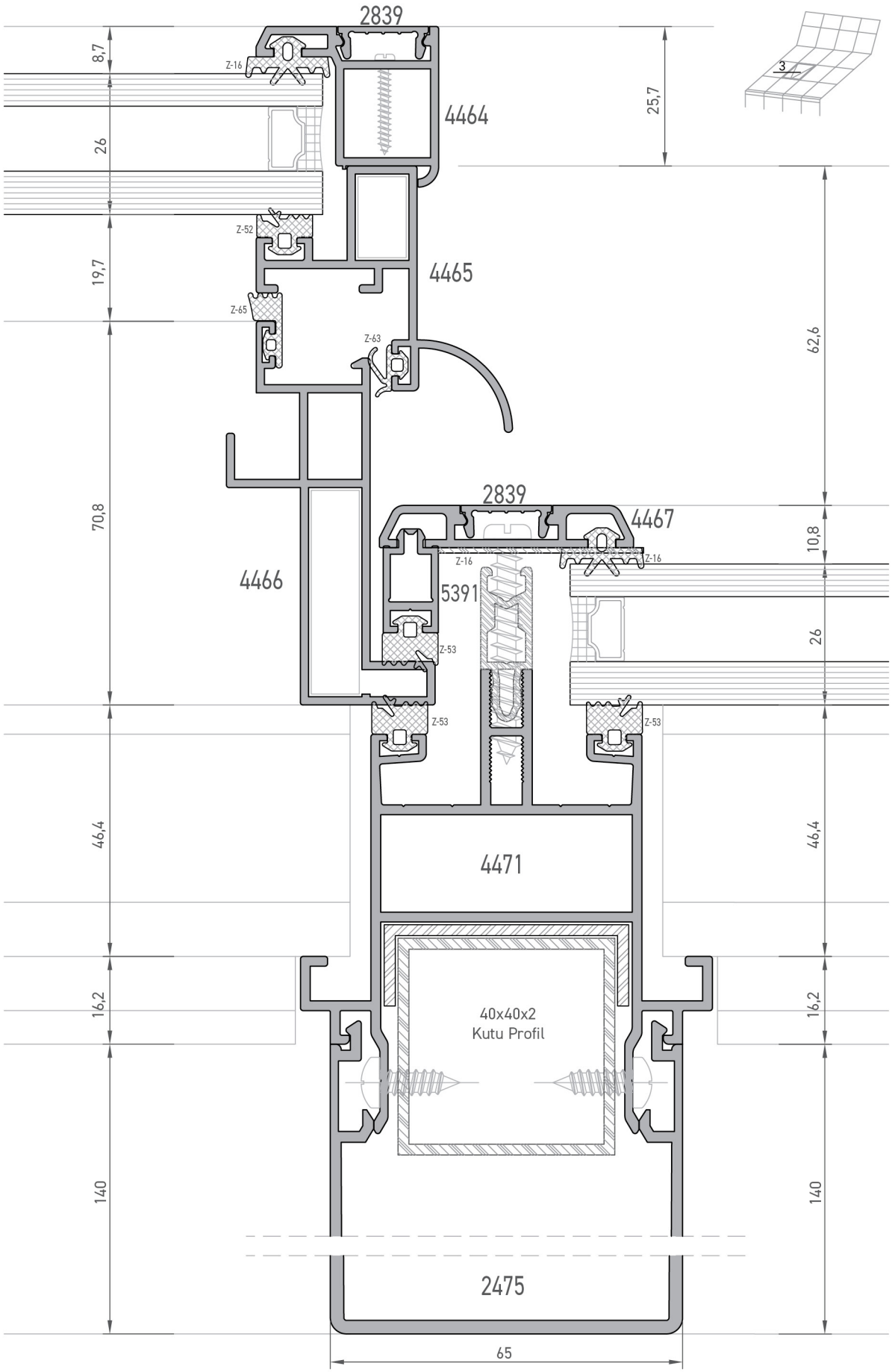
NPP263
Taşıyıcı Ön İzolasyon (PVC)
Mullion Or Transom
Front Insulation (PVC)

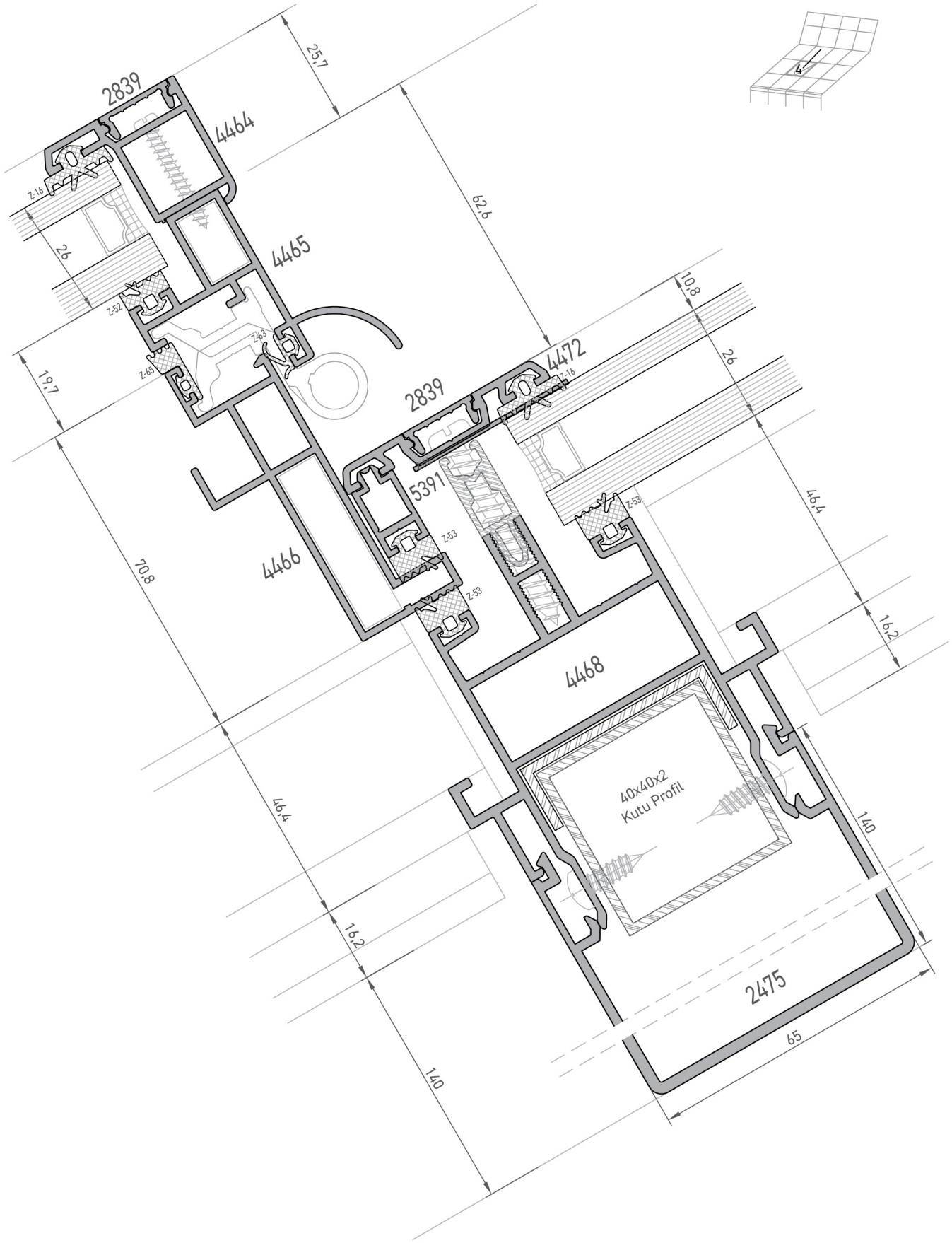


B-4098
Çelik Üzeri İzolasyon (PVC)
Steel Insulation (PVC)


2839
4467
10,8
26
46,4
16,2
140
Z-16
Z-16
Z-53
Z-51
17x25
pvc kutu
1
4471
40x40x2
Kutu Profil
2475
65


2
2839
4472
Z-16
Z-16
17x25
pvc kutu
Z-51
Z-53
8,6
26
4468
46,4
40x40x2
Kutu Profil
16,2
80
2476
65

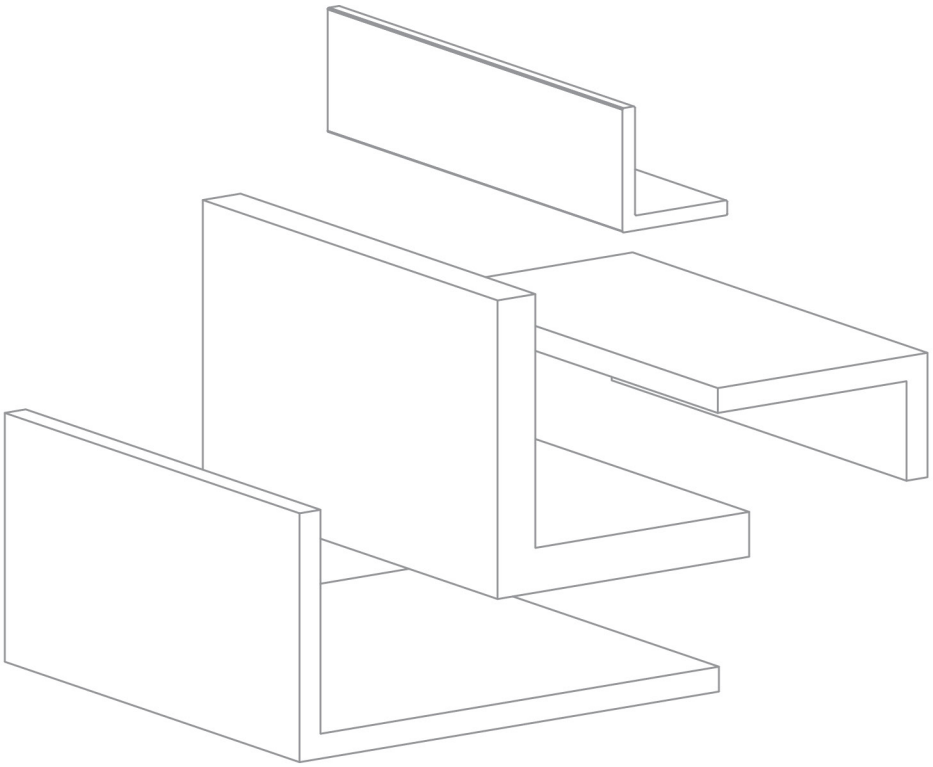

2839
8,7
Z-16
26
4464
25,7
3
Z-52
19,7
4465
Z-65
Z-63
62,6
70,8
2839
4467
10,8
Z-16
Z-16
4466
5391
26
Z-53
Z-53
Z-53
46,4
4471
46,4
16,2
40x40x2
Kutu Profil
16,2
140
140
2475
65


25.7
2839
4464
Z-16
26
62.6
4465
Z-52
Z-63
Z-65
19.7
10.8
26
4472
Z-16
2839
5391
Z-53
Z-53
Z-53
4466
70.8
46.4
16.2
4468
40x40x2
Kutu Profil
140
46.4
16.2
2475
65
140

zahit® ALÜMİNYUM

KÖŞEBENT PROFİLLERİ

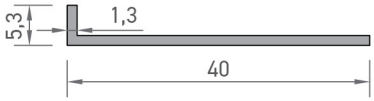
L PROFILES



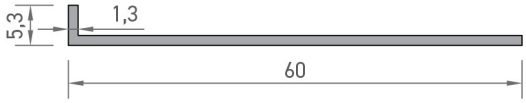
PROFİL NO PROFILE NO	A (mm) 	B (mm) 	S1 (mm) 	AĞIRLIK WEIGHT (kg/mt)
4303	5,3	40	1,3	0,157
4304	5,3	60	1,3	0,228
8880	10	30	1,25	0,13
8907	12	12	1,4	0,087
8626	14	120	1,4	0,503
6803	14	120	2	0,74
7725	14,5	27,5	1,2	0,132
2262	15	15	1,2	0,937
8551	15	25	2	0,206
2469	15,15	20,2	1,52	0,14
6956	16,2	31,2	1,2	0,15
5033	18	30	1,25	0,158
8267	18	70	1,5	0,355
8268	18	90	1,5	0,435
3984	20	20	0,9	0,095
2163	20	20	1,2	0,157
4192	20	20	2	0,205
5048	20	25	1,25	0,148
4518	20	30	1,2	0,158
7941	20	30	1,9	0,246
2261	20	40	1,1	0,176
8165	20	40	1,4	0,225
7918	20	40	1,5	0,237
6340	20	40	2	0,314
3407	20	40	2,2	0,344
2165	20	50	1,1	0,206
8164	20	50	1,4	0,26
8160	20	50	1,5	0,279
7459	20	50	2	0,362
2259	20	60	1,3	0,278
6159	20	60	2	0,423
6339	20	70	2	0,477
2419	20	80	1,25	0,335
8163	20	80	1,4	0,375
6158	20	80	2	0,531
2417	20	100	1,25	0,403
8473	20	100	2	0,64
9087	20	120	1,3	0,488
4889	20	150	1,5	0,69
8399	22,5	22,5	2	0,477
8609	24,9	19,9	1	0,12
2162	25	25	1	0,133
4191	25	25	3	0,382
2263	25	25	3	0,382
6637	25	30	2	0,287
4868	25	45	2	0,372
7350	25	50	1,5	0,292
6056	25	50	5	0,949
3827	26	26	3	0,398
7236	28	28	2,4	0,349
9206	30	20	1,3	0,176
4952	30	30	1,05	0,168
2161	30	30	1,2	0,192
8593	30	30	2	0,314

KÖŞEBENT PROFİLLERİ / L PROFILES

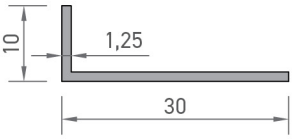
PROFİL NO PROFILE NO	A (mm) 	B (mm) 	S1 (mm) 	AĞIRLIK WEIGHT (kg/mt)
2811	30	30	2	0,316
7144	30	30	3	0,463
6184	30	40	2	0,369
7742	30	40	3	0,545
6212	30	60	2	0,477
4735	30	60	2,9	0,7
7138	30	60	3	0,707
8493	30	70	2	0,531
3160	30	70	3	0,789
8332	30	80	3	0,87
7494	30	150	2	0,961
6957	31,2	91,2	1,2	0,394
7487	35	100	2	0,718
8279	37	37	2,5	0,485
8277	37	37	4,2	0,794
7364	40	40	1,1	0,234
2448	40	40	1,8	0,382
3253	40	40	2	0,423
8650	40	40	3,95	0,811
2164	40	40	4	0,824
7656	40	50	2,1	0,458
8539	40	50	3	0,707
4533	40	55	4	0,996
6880	40	60	1,8	0,48
3176	40	60	2	0,532
8492	40	60	4	1,041
7679	40	80	2	0,64
3956	44	20	1	0,171
8208	50	50	1,4	0,378
2449	50	50	1,8	0,48
8427	50	50	2	0,531
7349	50	50	3,7	0,962
8278	50	50	4	1,041
8596	50	50	5	1,287
2418	50	80	2,5	0,864
8594	50	100	5	1,965
8541	50	150	4	2,125
4534	60	40	3	0,794
4918	60	40	6	1,529
8400	60	60	2	0,64
8320	60	60	3	0,951
8819	60	60	4	1,193
4917	60	60	6	1,854
3343	60	60	9	2,697
8816	60	80	4	1,409
9292	70	70	1,4	0,526
8817	60	99,91	4	1,626
8818	60	120	4	1,843
8540	120	120	8	5,03



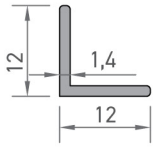
4303
KÖŞEBENT PROFİLİ
0,157 kg/mt



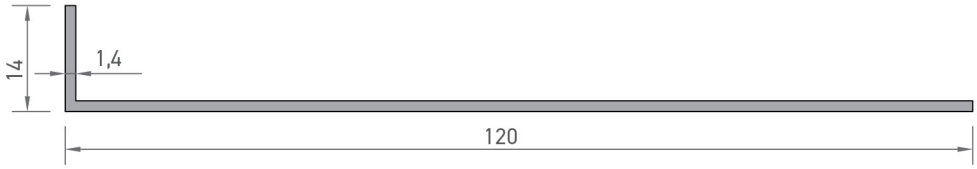
4304
KÖŞEBENT PROFİLİ
0,228 kg/mt



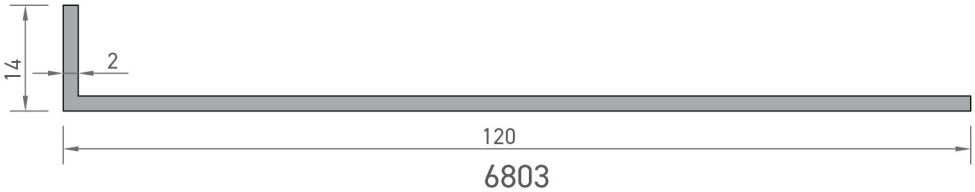
8880
KÖŞEBENT PROFİLİ
0,130 kg/mt



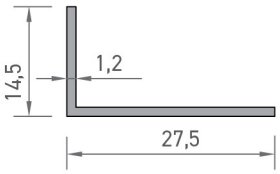
8907
KÖŞEBENT PROFİLİ
0,087 kg/mt



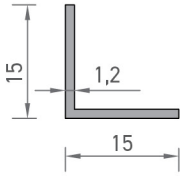
8626
KÖŞEBENT PROFİLİ
0,503 kg/mt



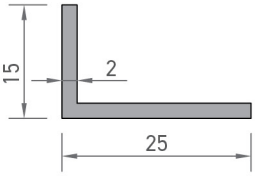
6803
KÖŞEBENT PROFİLİ
0,740 kg/mt



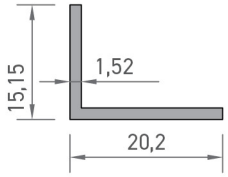
7725
KÖŞEBENT PROFİLİ
0,132 kg/mt



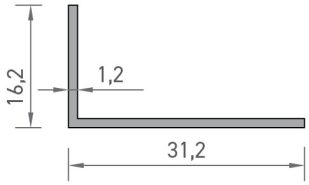
2262
KÖŞEBENT PROFİLİ
0,937 kg/mt



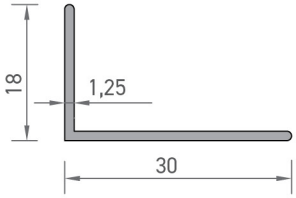
8551
KÖŞEBENT PROFİLİ
0,206 kg/mt



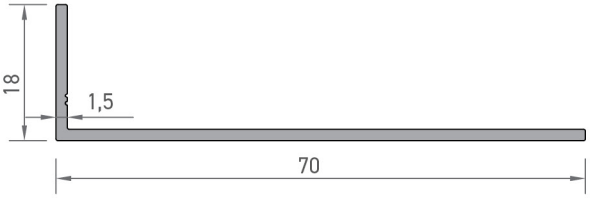
2469
KÖŞEBENT PROFİLİ
0,140 kg/mt



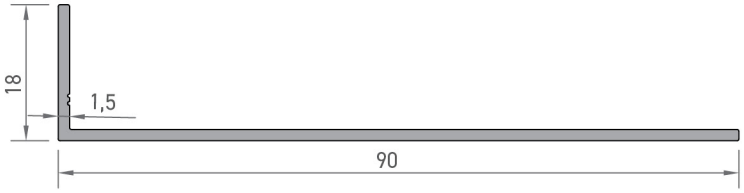
6956
KÖŞEBENT PROFİLİ
0,150 kg/mt



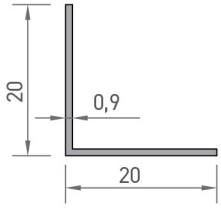
5033
KÖŞEBENT PROFİLİ
0,158 kg/mt



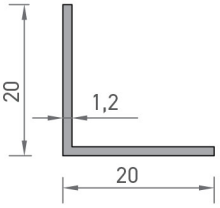
8267
KÖŞEBENT PROFİLİ
0,355 kg/mt



8268
KÖŞEBENT PROFİLİ
0,435 kg/mt

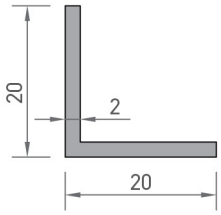


3984
KÖŞEBENT PROFİLİ
0,095 kg/mt

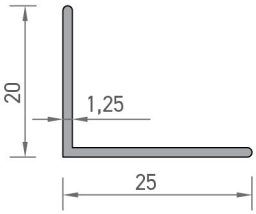


2163
KÖŞEBENT PROFİLİ
0,157 kg/mt

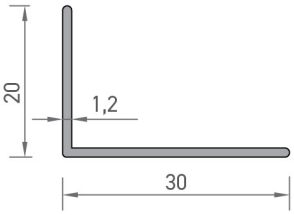
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



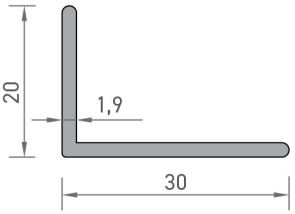
4192
KÖŞEBENT PROFİLİ
0,205 kg/mt



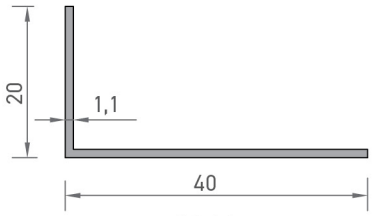
5048
KÖŞEBENT PROFİLİ
0,148 kg/mt



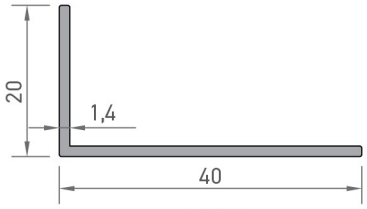
4518
KÖŞEBENT PROFİLİ
0,158 kg/mt



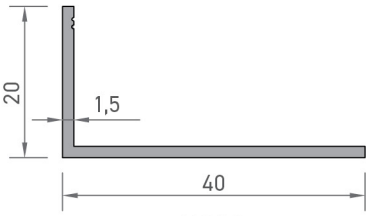
7941
KÖŞEBENT PROFİLİ
0,246 kg/mt



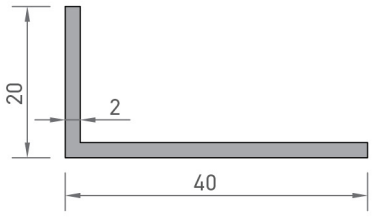
2261
KÖŞEBENT PROFİLİ
0,176 kg/mt



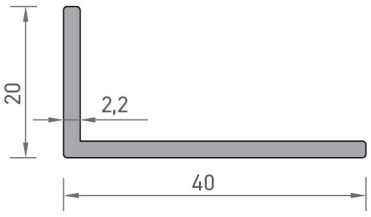
8165
KÖŞEBENT PROFİLİ
0,225 kg/mt



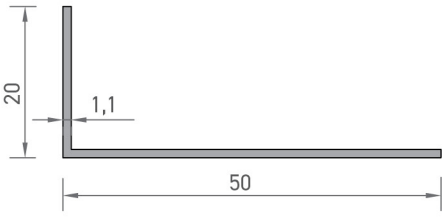
7918
KÖŞEBENT PROFİLİ
0,237 kg/mt



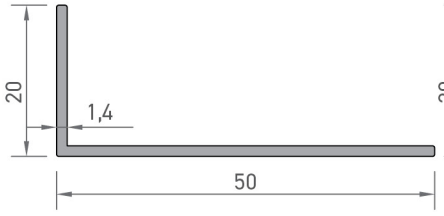
6340
KÖŞEBENT PROFİLİ
0,314 kg/mt



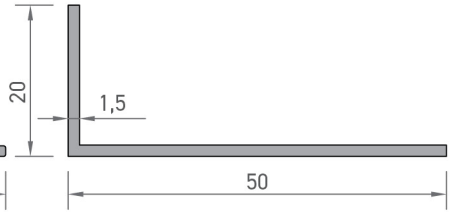
3407
KÖŞEBENT PROFİLİ
0,344 kg/mt



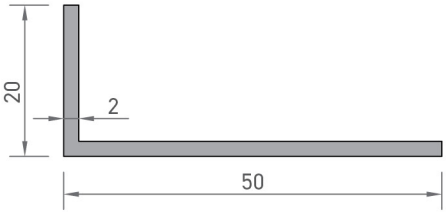
2165
KÖŞEBENT PROFİLİ
0,206 kg/mt



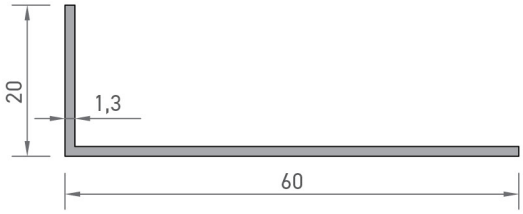
8164
KÖŞEBENT PROFİLİ
0,260 kg/mt



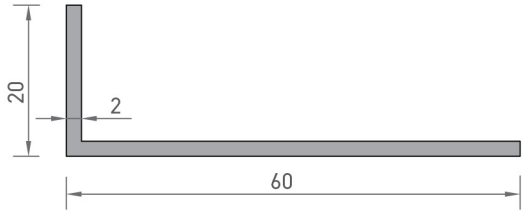
8160
KÖŞEBENT PROFİLİ
0,279 kg/mt



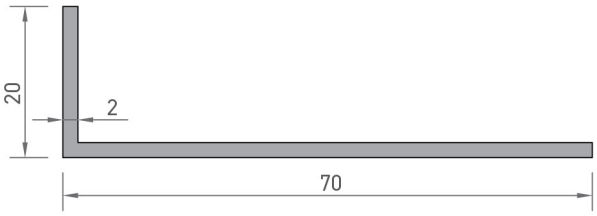
7459
KÖŞEBENT PROFİLİ
0,362 kg/mt



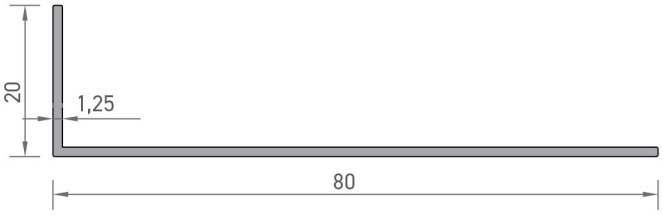
2259
KÖŞEBENT PROFİLİ
0,278 kg/mt



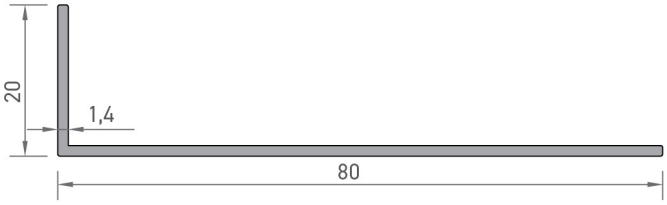
6159
KÖŞEBENT PROFİLİ
0,423 kg/mt



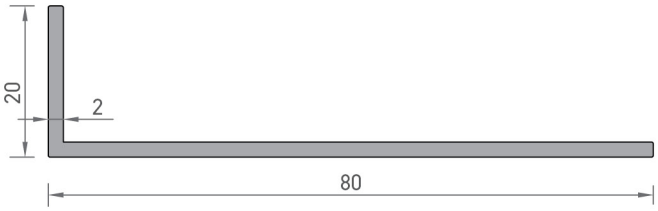
6339
KÖŞEBENT PROFİLİ
0,477 kg/mt



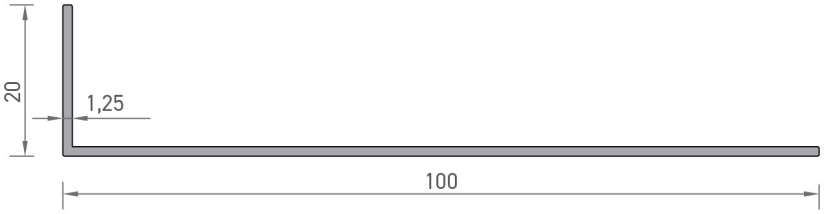
2419
KÖŞEBENT PROFİLİ
0,335 kg/mt



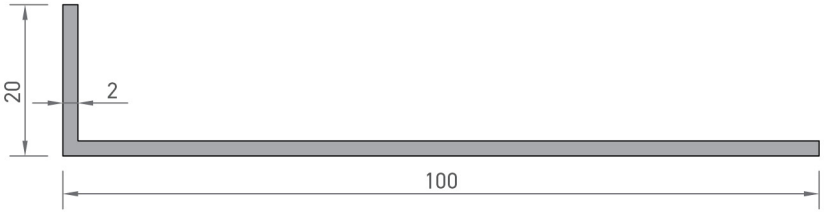
8163
KÖŞEBENT PROFİLİ
0,375 kg/mt



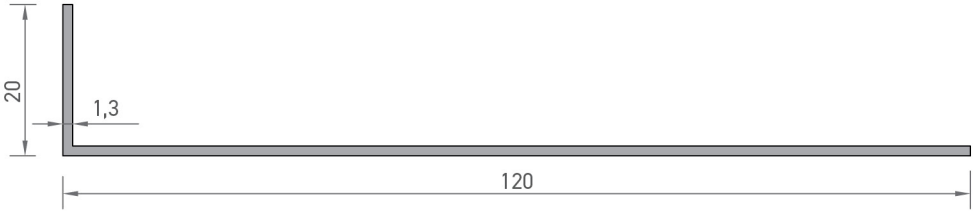
6158
KÖŞEBENT PROFİLİ
0,531 kg/mt



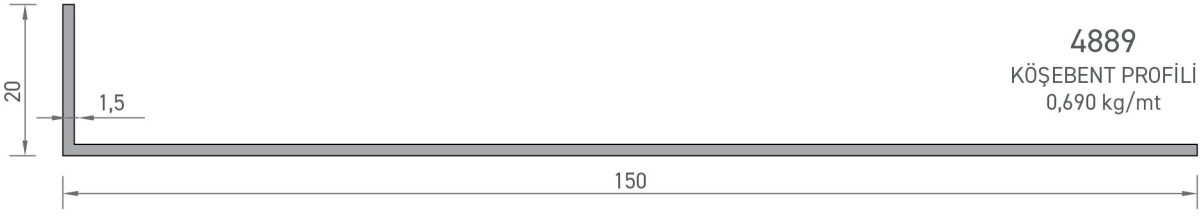
2417
KÖŞEBENT PROFİLİ
0,403 kg/mt



8473
KÖŞEBENT PROFİLİ
0,640 kg/mt

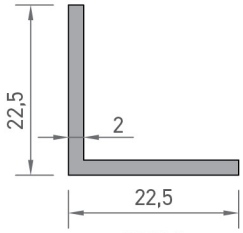


9087
KÖŞEBENT PROFİLİ
0,488 kg/mt

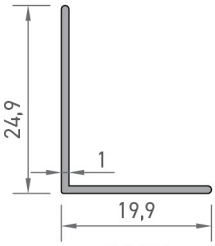


4889
KÖŞEBENT PROFİLİ
0,690 kg/mt

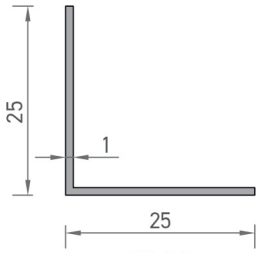
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



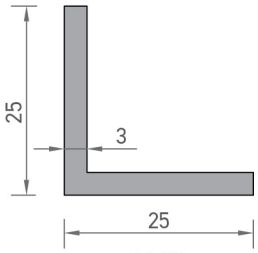
8399
KÖŞEBENT PROFİLİ
0,477 kg/mt



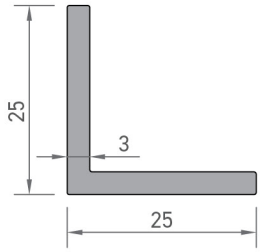
8609
KÖŞEBENT PROFİLİ
0,120 kg/mt



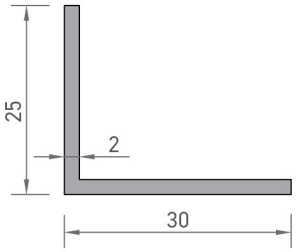
2162
KÖŞEBENT PROFİLİ
0,133 kg/mt



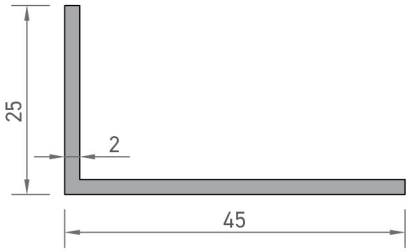
4191
KÖŞEBENT PROFİLİ
0,382 kg/mt



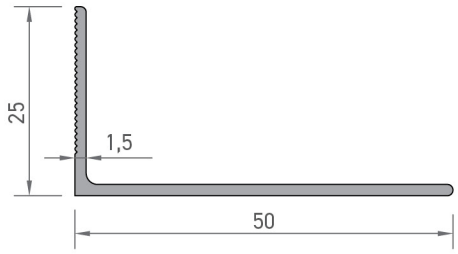
2263
KÖŞEBENT PROFİLİ
0,382 kg/mt



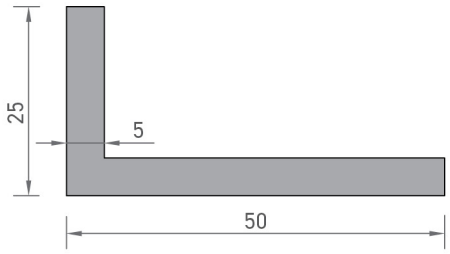
6637
KÖŞEBENT PROFİLİ
0,287 kg/mt



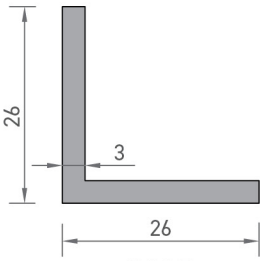
4868
KÖŞEBENT PROFİLİ
0,372 kg/mt



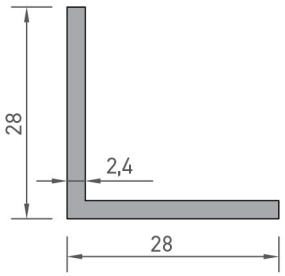
7350
KÖŞEBENT PROFİLİ
0,292 kg/mt



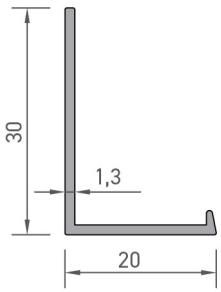
6056
KÖŞEBENT PROFİLİ
0,949 kg/mt



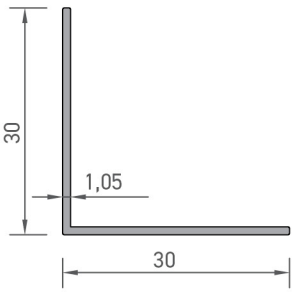
3827
KÖŞEBENT PROFİLİ
0,398 kg/mt



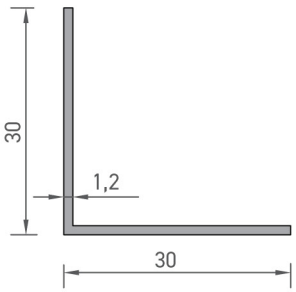
7236
KÖŞEBENT PROFİLİ
0,349 kg/mt



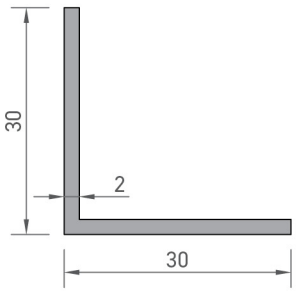
9206
KÖŞEBENT PROFİLİ
0,176 kg/mt



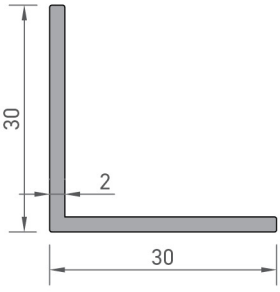
4952
KÖŞEBENT PROFİLİ
0,168 kg/mt



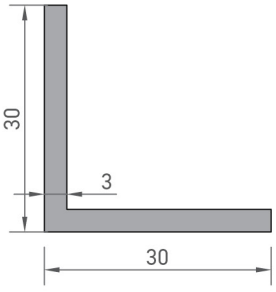
2161
KÖŞEBENT PROFİLİ
0,192 kg/mt



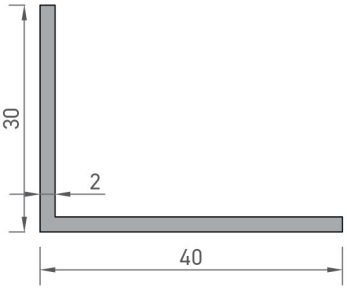
8593
KÖŞEBENT PROFİLİ
0,314 kg/mt



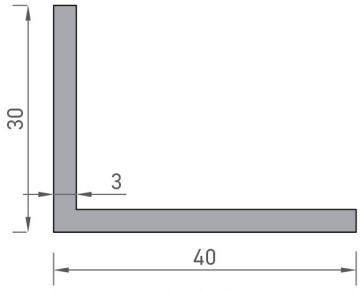
2811
KÖŞEBENT PROFİLİ
0,316 kg/mt



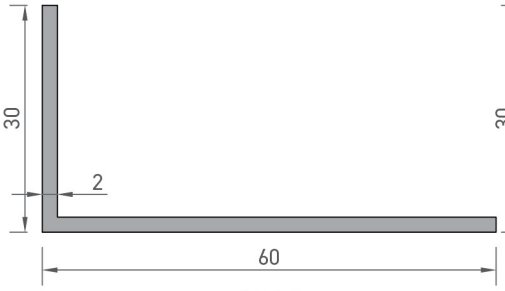
7144
KÖŞEBENT PROFİLİ
0,463 kg/mt



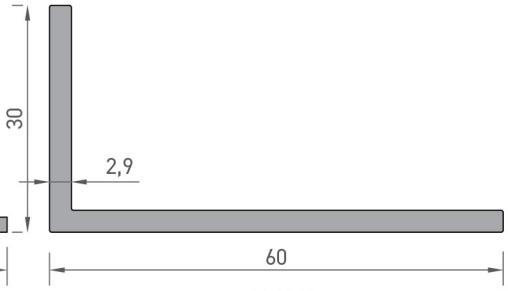
6184
KÖŞEBENT PROFİLİ
0,369 kg/mt



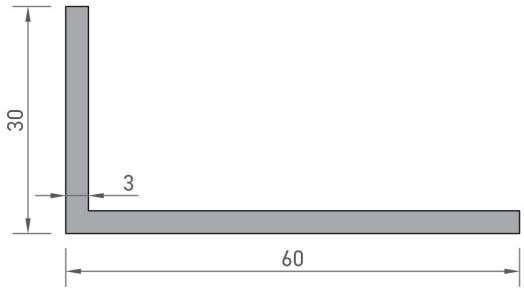
7742
KÖŞEBENT PROFİLİ
0,545 kg/mt



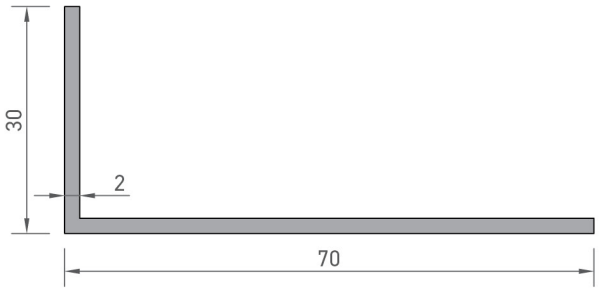
6212
KÖŞEBENT PROFİLİ
0,477 kg/mt



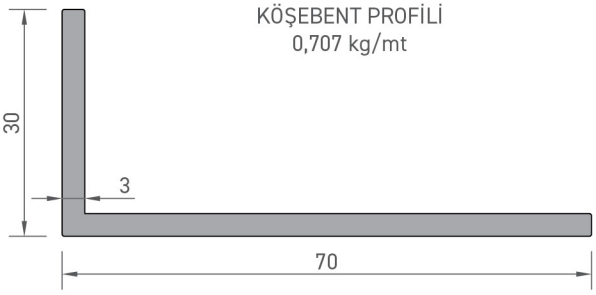
4735
KÖŞEBENT PROFİLİ
0,700 kg/mt



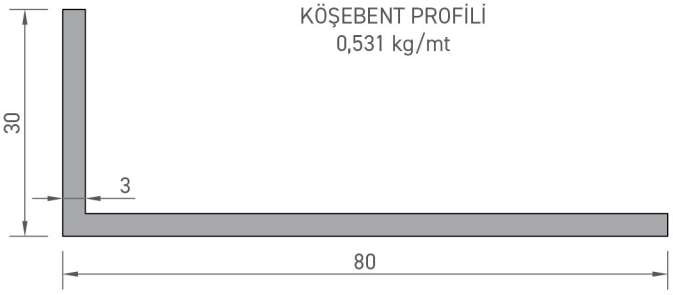
7138
KÖŞEBENT PROFİLİ
0,707 kg/mt



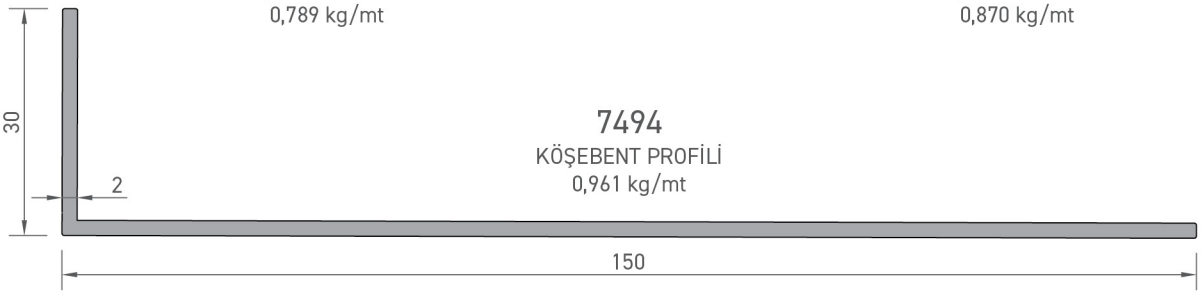
8493
KÖŞEBENT PROFİLİ
0,531 kg/mt



3160
KÖŞEBENT PROFİLİ
0,789 kg/mt

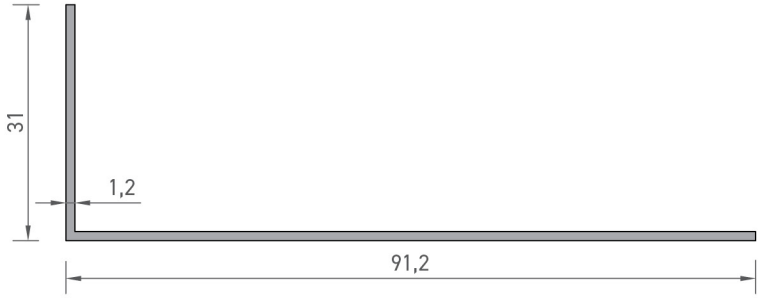


8332
KÖŞEBENT PROFİLİ
0,870 kg/mt

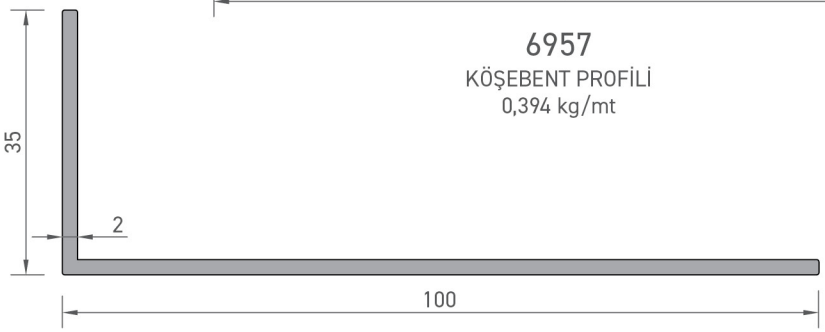


7494
KÖŞEBENT PROFİLİ
0,961 kg/mt

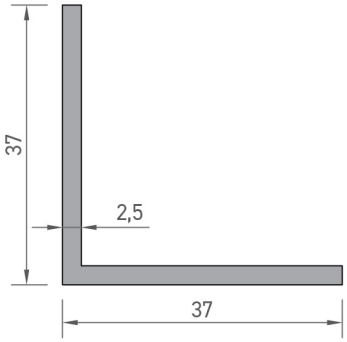
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



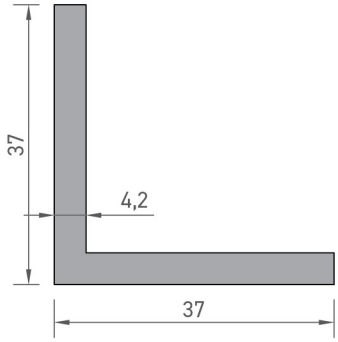
6957
KÖŞEBENT PROFİLİ
0,394 kg/mt



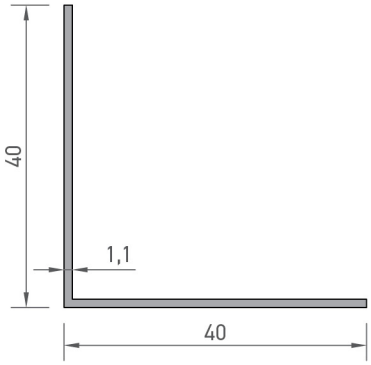
7487
KÖŞEBENT PROFİLİ
0,718 kg/mt



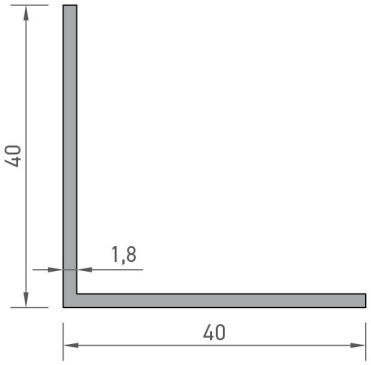
8279
KÖŞEBENT PROFİLİ
0,485 kg/mt



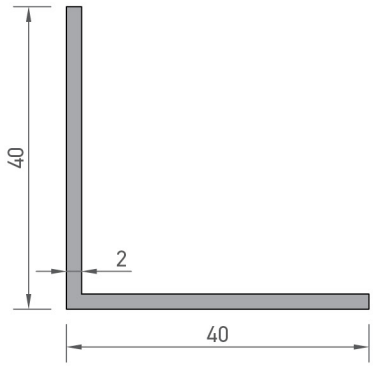
8277
KÖŞEBENT PROFİLİ
0,794 kg/mt



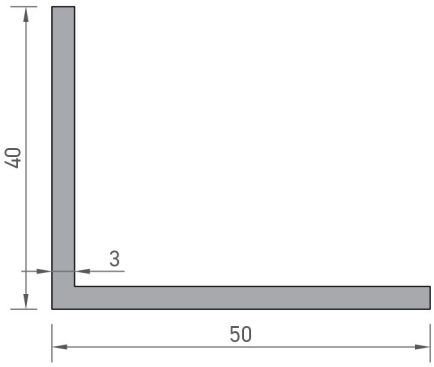
7364
KÖŞEBENT PROFİLİ
0,234 kg/mt



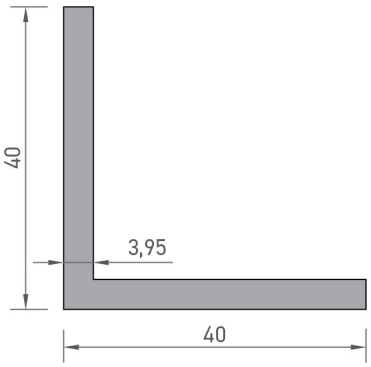
2448
KÖŞEBENT PROFİLİ
0,382 kg/mt



3253
KÖŞEBENT PROFİLİ
0,423 kg/mt

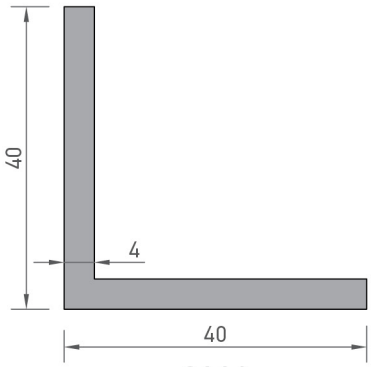


8539
KÖŞEBENT PROFİLİ
0,707 kg/mt

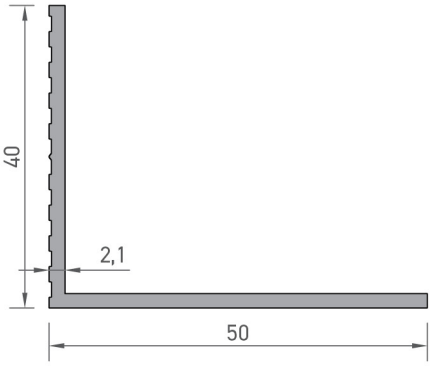


8650
KÖŞEBENT PROFİLİ
0,811 kg/mt

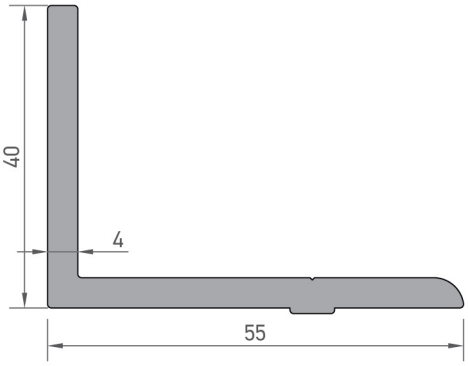
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



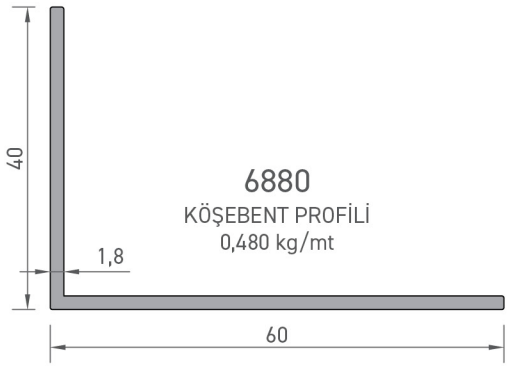
2164
KÖŞEBENT PROFİLİ
0,824 kg/mt



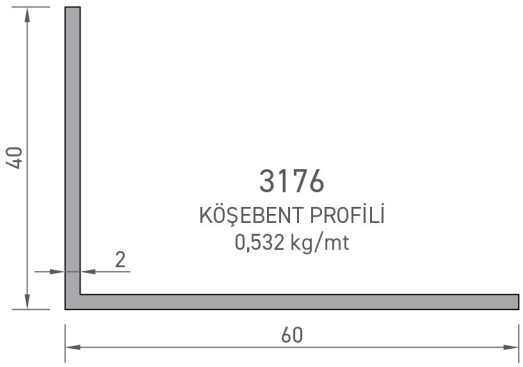
7656
KÖŞEBENT PROFİLİ
0,458 kg/mt



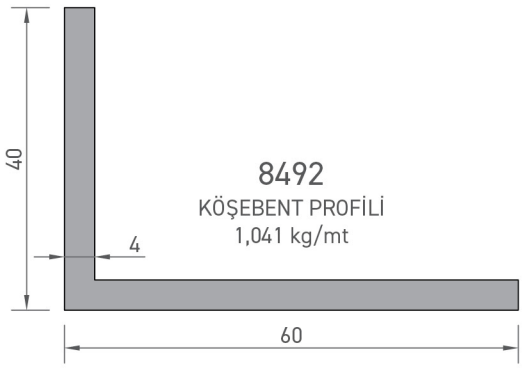
4533
KÖŞEBENT PROFİLİ
0,996 kg/mt



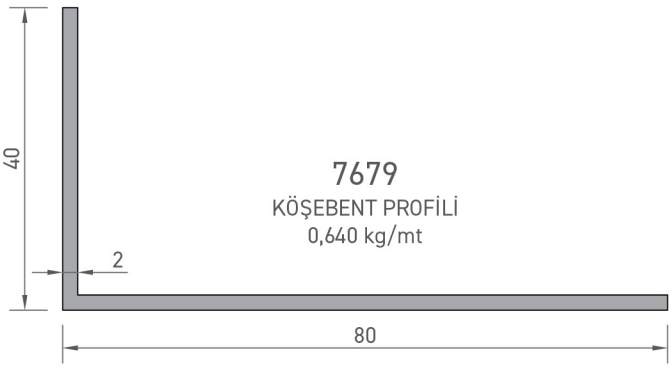
6880
KÖŞEBENT PROFİLİ
0,480 kg/mt



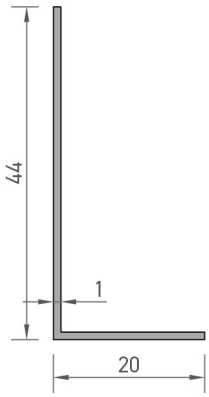
3176
KÖŞEBENT PROFİLİ
0,532 kg/mt



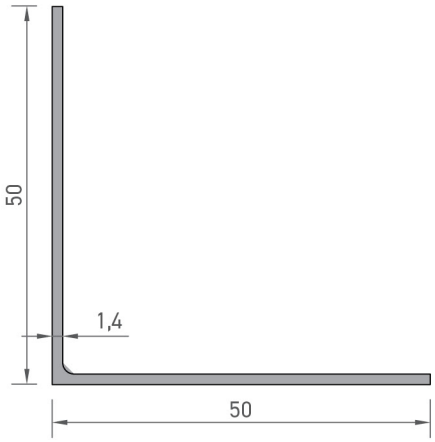
8492
KÖŞEBENT PROFİLİ
1,041 kg/mt



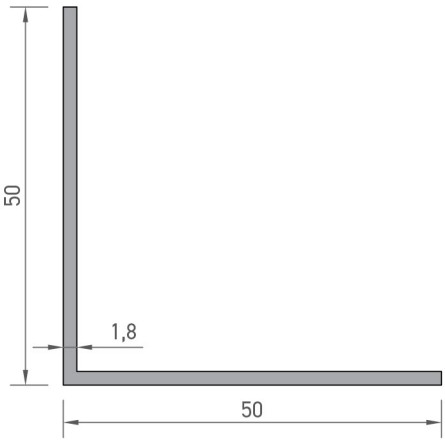
7679
KÖŞEBENT PROFİLİ
0,640 kg/mt



3956
KÖŞEBENT PROFİLİ
0,171 kg/mt

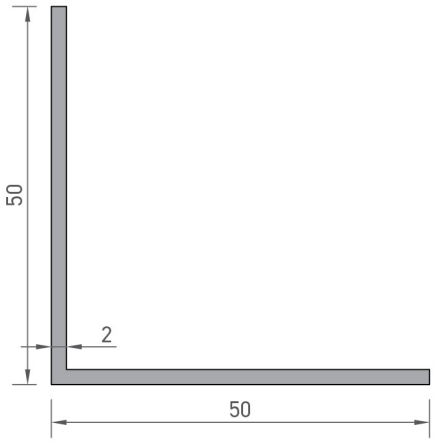


8208
KÖŞEBENT PROFİLİ
0,378 kg/mt

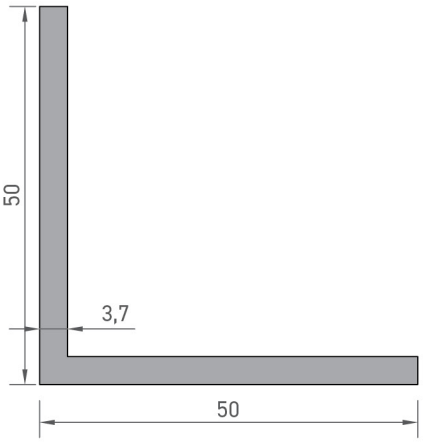


2449
KÖŞEBENT PROFİLİ
0,480 kg/mt

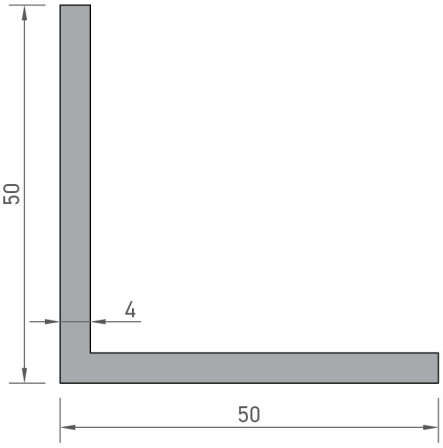
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



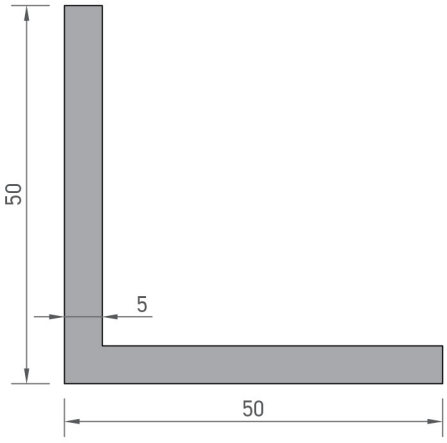
8427
KÖŞEBENT PROFİLİ
0,531 kg/mt



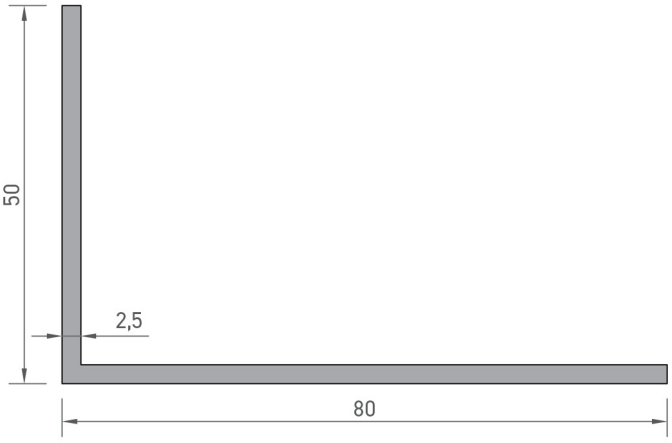
7349
KÖŞEBENT PROFİLİ
0,962 kg/mt



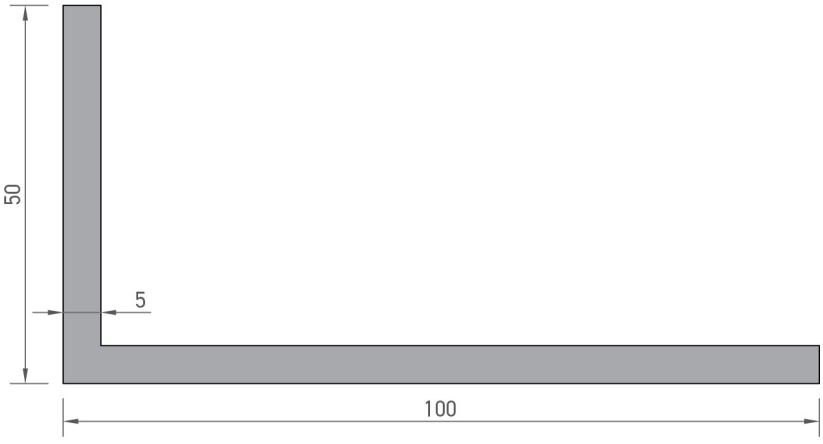
8278
KÖŞEBENT PROFİLİ
1,041 kg/mt



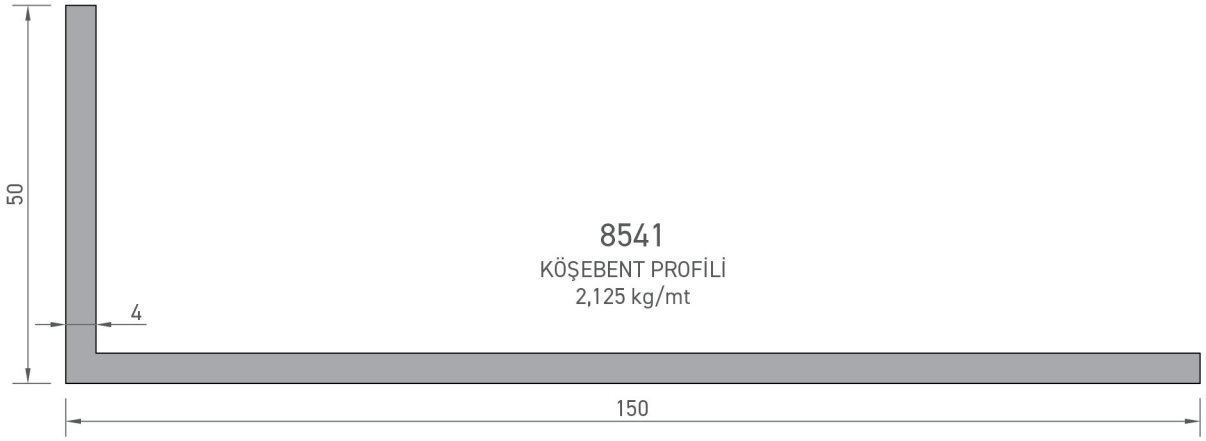
8596
KÖŞEBENT PROFİLİ
1,287 kg/mt



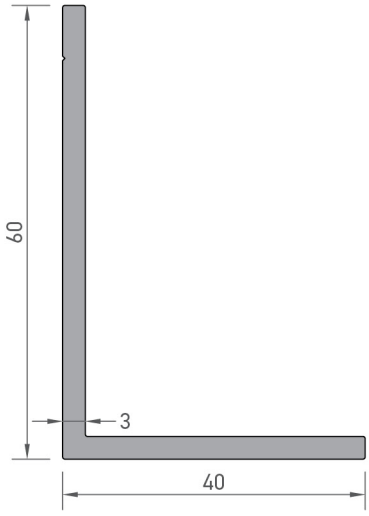
2418
KÖŞEBENT PROFİLİ
0,864 kg/mt



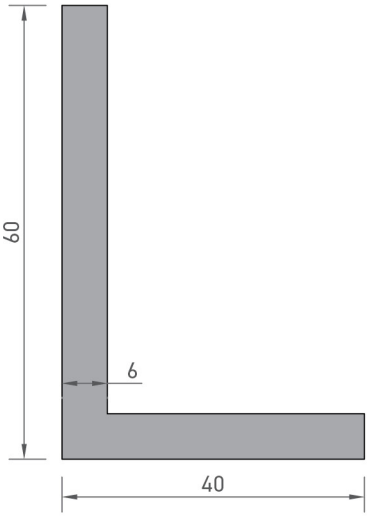
8594
KÖŞEBENT PROFİLİ
1,965 kg/mt



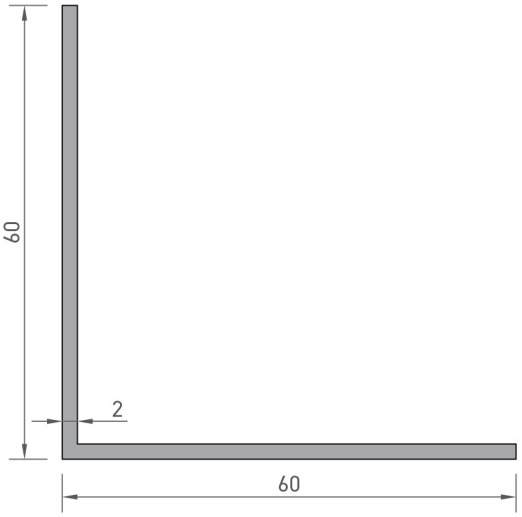
8541
KÖŞEBENT PROFİLİ
2,125 kg/mt



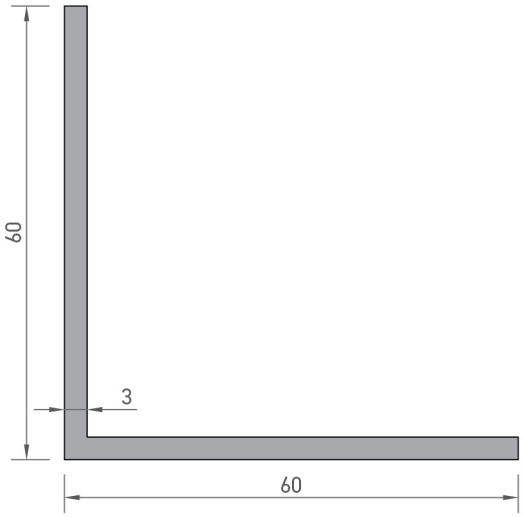
4534
KÖŞEBENT PROFİLİ
0,794 kg/mt



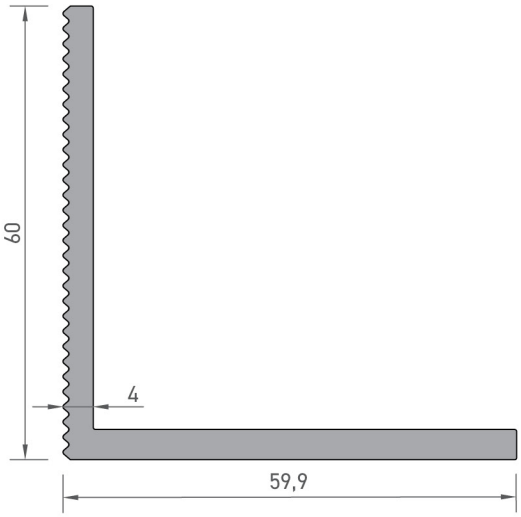
4918
KÖŞEBENT PROFİLİ
1,529 kg/mt



8400
KÖŞEBENT PROFİLİ
0,640 kg/mt

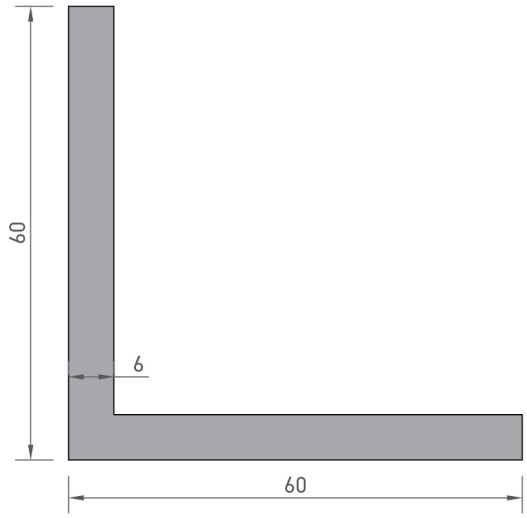


8320
KÖŞEBENT PROFİLİ
0,951 kg/mt

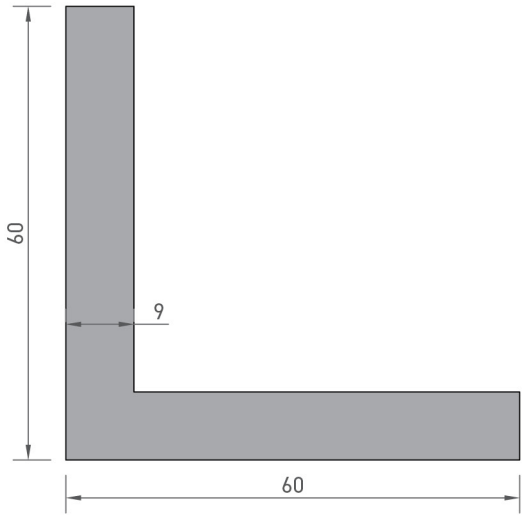


8819
KÖŞEBENT PROFİLİ
1,193 kg/mt

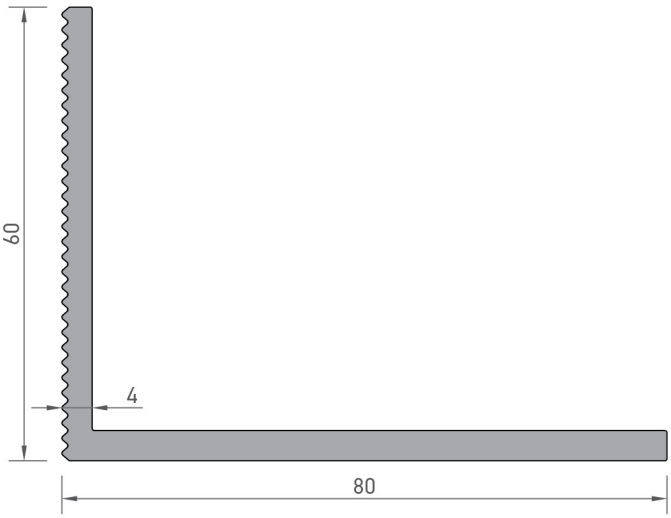
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



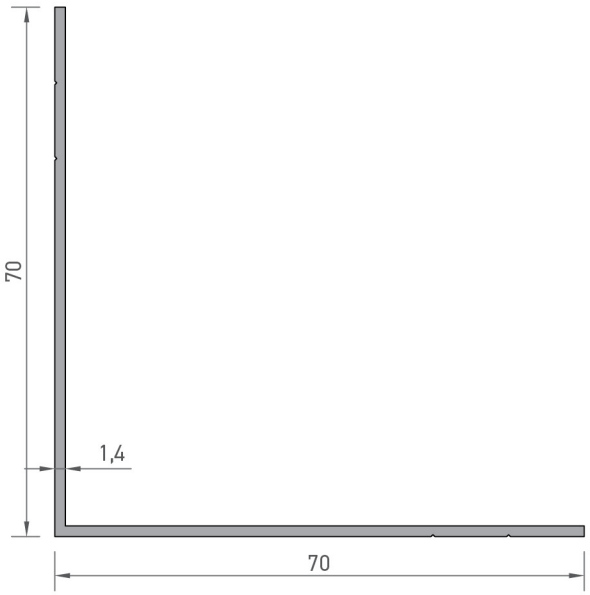
4917
KÖŞEBENT PROFİLİ
1,854 kg/mt



3343
KÖŞEBENT PROFİLİ
2,697 kg/mt

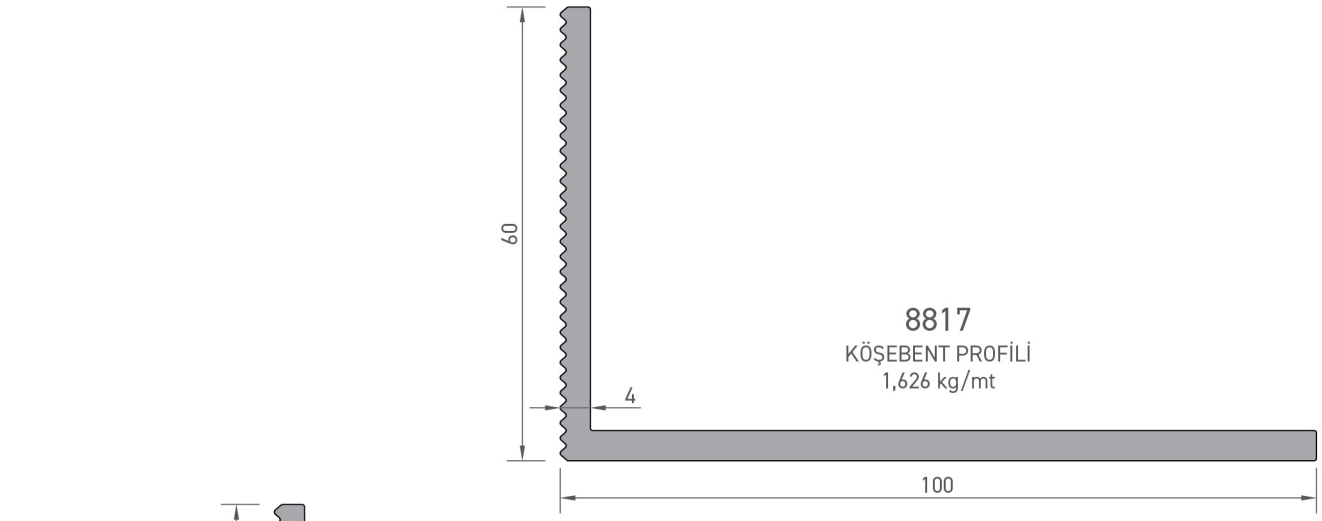


8816
KÖŞEBENT PROFİLİ
1,409 kg/mt

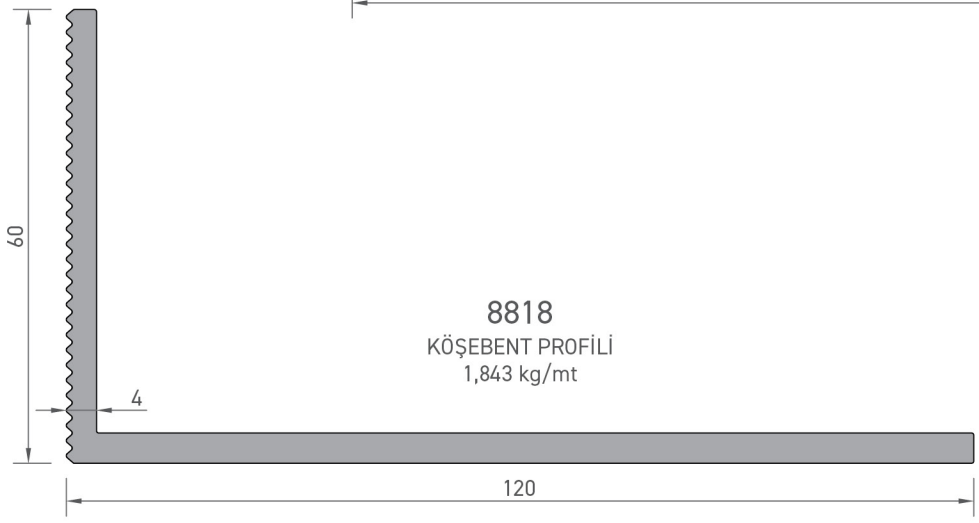


9292
KÖŞEBENT PROFİLİ
0,526 kg/mt

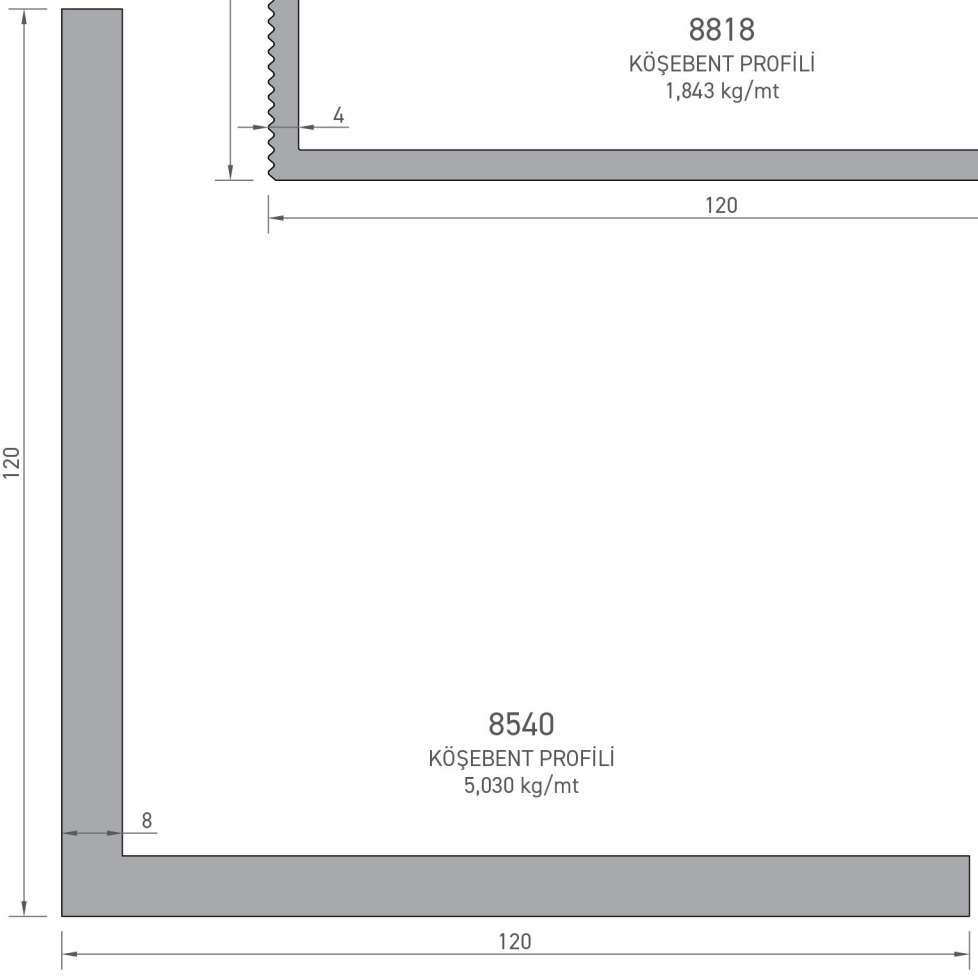
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



8817
KÖŞEBENT PROFİLİ
1,626 kg/mt



8818
KÖŞEBENT PROFİLİ
1,843 kg/mt



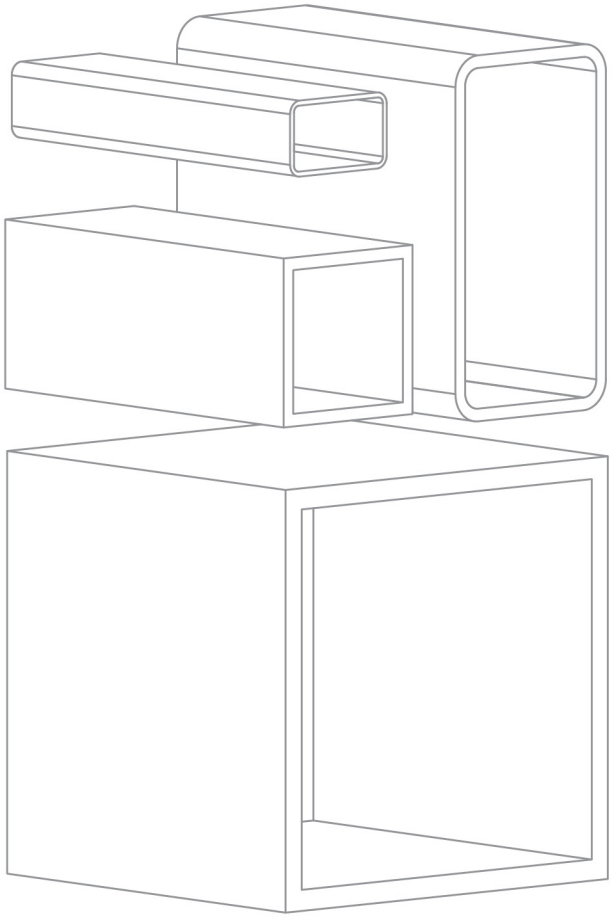
8540
KÖŞEBENT PROFİLİ
5,030 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

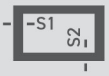
zahit ALÜMİNYUM

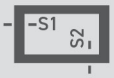
KUTU PROFİLLERİ

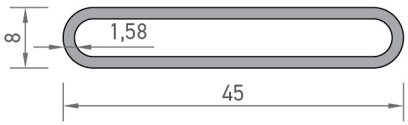
BOX PROFILES



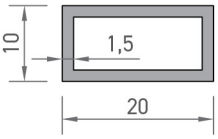
PROFİL NO PROFILE NO	A (mm) 	B (mm) 	S1 (mm) 	AĞIRLIK WEIGHT (kg/mt)
3052	8	45	1,58	0,384
8432	10	20	1,5	0,22
8325	10	30	1,5	0,301
3751	12	12	1,2	0,138
6774	10	40	1	0,26
2984	12	18	1,1	0,153
6211	12	22	1,5	0,252
4244	13	10,8	1,5	0,19
7956	12	40	1,3	0,348
3750	14	14	1	0,14
4239	14	14	1,5	0,204
6919	15	15	1,5	0,22
4725	15	15	1,9	0,272
7425	15	30	1,2	0,276
7048	15	30	2	0,445
7381	15	40	3	0,794
6278	15	55	0,85	0,315
2409	15,5	50,4	1	0,344
2983	18	30	1,2	0,28
8451	18	100	2	1,236
7665	18	120	1,5	1,097
8380	18	140	2	1,67
4548	18,8	28,1	1,2	0,296
6126	19,6	40	1,3	0,362
4398	20	8	1,3	0,18
6945	20	20	1	0,206
7914	20	20	1,5	0,301
8211	20	26,5	1	0,25
8456	20	30	2	0,5
7491	20	31	2	0,494
3661	20	35	1,3	0,369
2230	20	40	1	0,315
2988	20	40	1,1	0,343
7857	20	40	1,2	0,375
3399	20	40	1,3	0,407
4181	20	40	2	0,607
4302	20	42,7	1,1	0,363
9198	20	50	0,9	0,315
4717	20	50	1,5	0,549
8415	20	50	2	0,715
7306	20	70	0,9	0,43
7328	20	80	1,8	1,015
8538	20	100	2	1,257
2992	23,38	33,3	1,5	1,683
8878	23,5	60	1,3	0,57
2167	25	17	1	0,217
8324	25	15	1,5	0,301
7922	25	25	1	0,26
8518	25	25	1,5	0,382
7722	25	25	2	0,499
8745	25	40	2	0,661
8457	25	50	3	1,122

PROFİL NO PROFILE NO	A (mm) 	B (mm) 	S1 (mm) 	AĞIRLIK WEIGHT (kg/mt)
8533	26,7	20	1,2	0,29
8530	26,7	40	1,2	0,42
8529	26,7	60	1,2	0,55
7876	26,7	80	1,1	0,623
7862	26,7	120	1,2	0,939
7819	27	27	2,7	0,715
3708	27,42	43,66	1,19	0,444
8930	27,5	43,5	1,1	0,41
7877	28,2	28,2	1,45	0,42
6678	29	29	2	0,585
8377	30	20	3	0,715
2798	30	30	2	0,582
7723	30	30	2	0,607
7818	30	30	2,97	0,878
8537	30	50	3	1,203
2325	30	80	2	1,15
3237	30,5	51	2	0,827
7305	33	33	0,9	0,303
9246	33,3	33,3	1,3	0,440
2991	34,6	54,6	2	0,886
2972	35	35	2	0,697
2408	39,5	30	1,8	0,648
6426	40	20	0,8	0,252
8476	40	25	3	0,96
2173	40	30	0,85	0,317
2396	40	30	2	0,721
7817	40	30	2,97	1,041
8450	40	30	3	1,041
6427	40	40	0,8	0,361
7738	40	40	0,85	0,339
2116	40	40	0,95	0,403
9141	40	40	1,3	0,544
3346	40	40	1,35	0,568
2209	40	40	2	0,825
8488	40	40	3	1,203
8489	40	40	4	1,561
4716	40	60	1,5	0,793
7720	40	60	2	1,04
8433	40	60	3	1,528
6429	40	80	0,8	0,512
2220	40	80	1,5	0,952
6642	40	80	1,8	1,135
8379	40	80	3	1,854
6643	40	100	1,8	1,33
7492	40	100	2	1,468
6586	40	120	1,8	1,526
8490	40	120	3	2,504
2129	40,05	50,05	0,95	0,458
4182	40,05	50,05	2	0,933
8704	45	45	2	0,932
2993	46,7	86,6	3,24	1,994
7495	49,91	60	2	1,144
4700	50	30	1,4	0,591
8323	50	30	2	0,825
2873	50	50	1,5	0,789

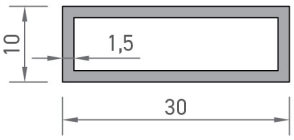
PROFİL NO PROFILE NO	**A** (mm) 	**B** (mm) 	**S1** (mm) 	**AĞIRLIK** WEIGHT (kg/mt)
3836	50	50	2	1,041
2125	50	80	3	2,017
7499	50	90	2	1,469
3297	50	90	4	2,862
9253	50	95	1,25	0,966
8371	50	100	4	3,079
4279	50	120	1,8	1,624
4280	50	150	2	2,125
8370	50	150	4	4,163
3922	50	170	2	2,341
2994	55	100	3	2,374
8598	60	30	4	1,778
7066	60	60	4	2,391
2208	60	60	2	1,258
8378	60	60	3	1,854
8462	60	60	4	2,428
8477	60	60	5	2,981
7866	60	80	2	1,474
8542	60	80	3	2,179
7490	60	99,91	3	2,489
8548	60	100	3	2,504
7242	60	120	2,5	2,371
8458	60	140	4	4,163
8459	60	150	5	5,42
8446	60	160	4	4,596
4757	65	50	1,5	0,918
2168	74	32	1	0,564
3826	80	20	1,1	0,583
2257	80	40	2	1,258
6644	80	80	1,8	1,525
7865	80	80	2	1,691
7648	80	80	4	3,295
7057	80	80	5	4,065
8543	80	100	3	2,829
8547	80	140	6	6,764
2169	95	50	1,6	1,23
4841	100	20	1	0,64
7498	100	50	2	1,577
4155	100	100	1,6	1,707
7684	99,91	100	2,5	2,642
8372	100	100	5	5,15
7062	100	100	7	7,057
3798	100	150	2,5	3,32
8452	120	120	5	6,233
8453	200	18	2	2,32
7059	120	120	7	8,575
7571	200	40	1,8	2,298
9254	150	120	2,5	3,755
8702	185	135	4	6,765
8474	200	40	3	3,805
7559	200	50	2	2,657
3799	200	100	2,4	3,84
8069	250	50	2,5	4



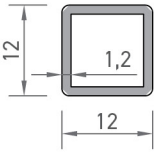
3052
KUTU PROFİLİ
0,384 kg/mt



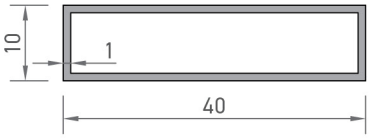
8432
KUTU PROFİLİ
0,220 kg/mt



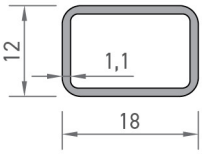
8325
KUTU PROFİLİ
0,301 kg/mt



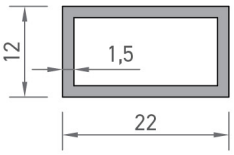
3751
KUTU PROFİLİ
0,138 kg/mt



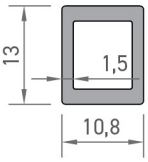
6774
KUTU PROFİLİ
0,260 kg/mt



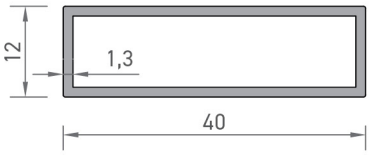
2984
KUTU PROFİLİ
0,153 kg/mt



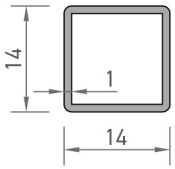
6211
KUTU PROFİLİ
0,252 kg/mt



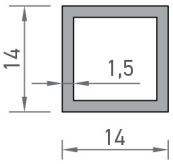
4244
KUTU PROFİLİ
0,190 kg/mt



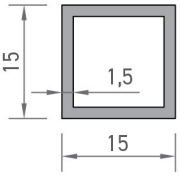
7956
KUTU PROFİLİ
0,348 kg/mt



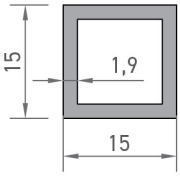
3750
KUTU PROFİLİ
0,140 kg/mt



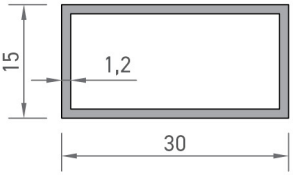
4239
KUTU PROFİLİ
0,204 kg/mt



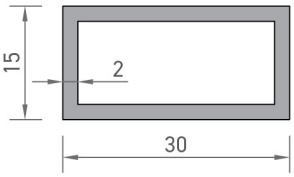
6919
KUTU PROFİLİ
0,220 kg/mt



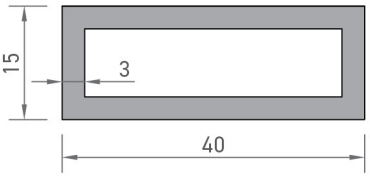
4725
KUTU PROFİLİ
0,272 kg/mt



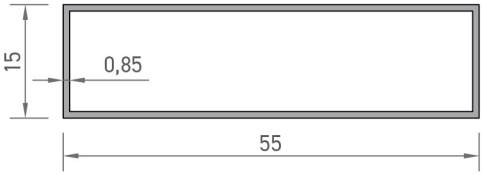
7425
KUTU PROFİLİ
0,276 kg/mt



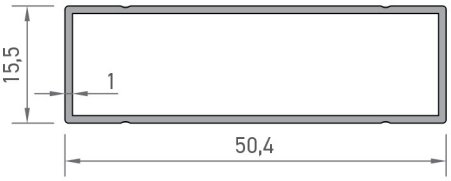
7048
KUTU PROFİLİ
0,445 kg/mt



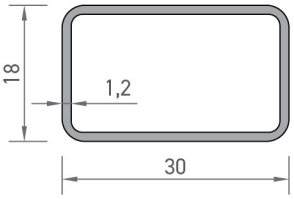
7381
KUTU PROFİLİ
0,794 kg/mt



6278
KUTU PROFİLİ
0,315 kg/mt

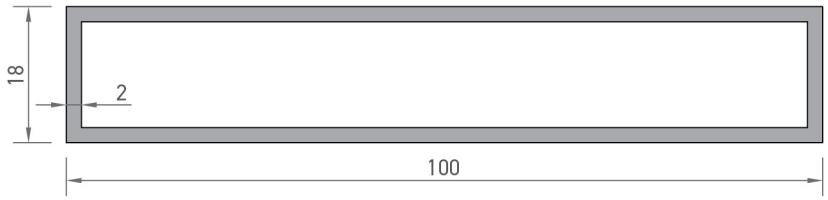


2409
KUTU PROFİLİ
0,344 kg/mt

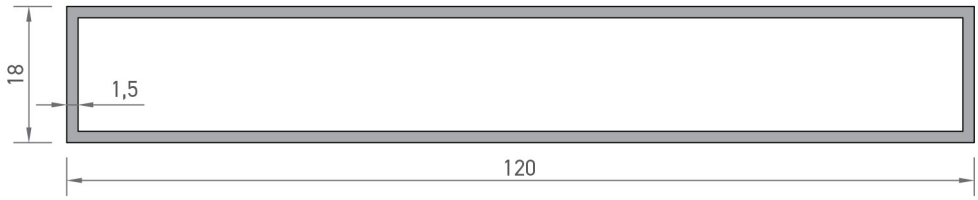


2983
KUTU PROFİLİ
0,280 kg/mt

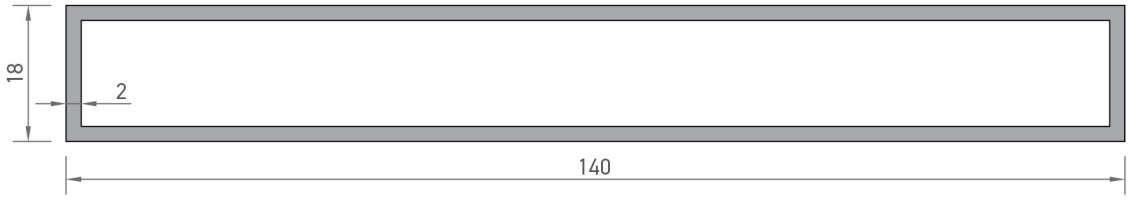
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



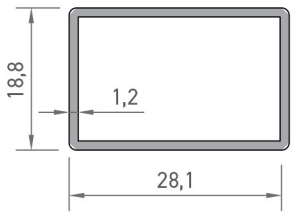
8451
KUTU PROFİLİ
1,236 kg/mt



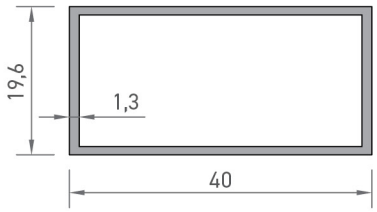
7665
KUTU PROFİLİ
1,097 kg/mt



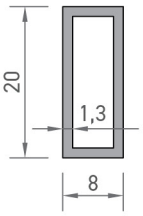
8380
KUTU PROFİLİ
1,670 kg/mt



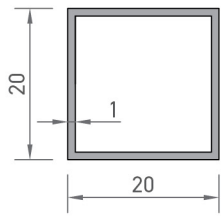
4548
KUTU PROFİLİ
0,296 kg/mt



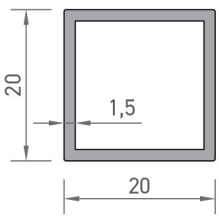
6126
KUTU PROFİLİ
0,362 kg/mt



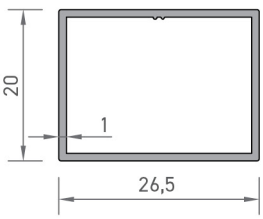
4398
KUTU PROFİLİ
0,180 kg/mt



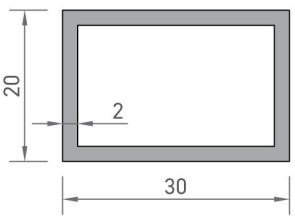
6945
KUTU PROFİLİ
0,206 kg/mt



7914
KUTU PROFİLİ
0,301 kg/mt

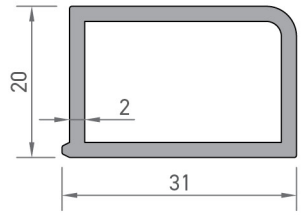


8211
KUTU PROFİLİ
0,250 kg/mt

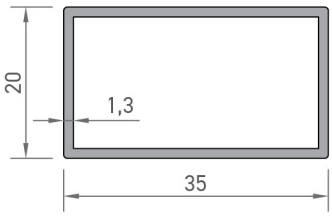


8456
KUTU PROFİLİ
0,500 kg/mt

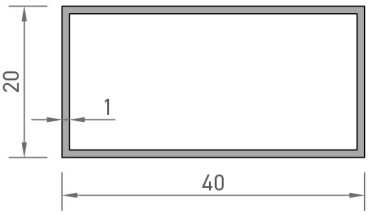
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



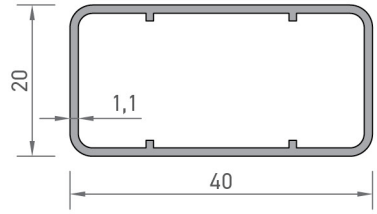
7491
KUTU PROFİLİ
0,494 kg/mt



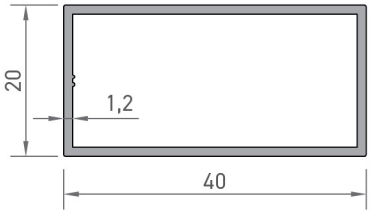
3661
KUTU PROFİLİ
0,369 kg/mt



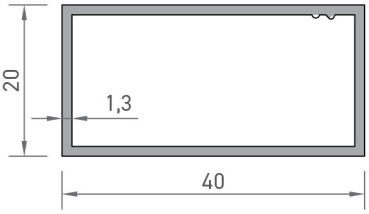
2230
KUTU PROFİLİ
0,315 kg/mt



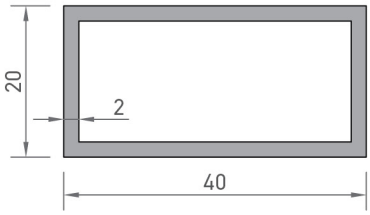
2988
KUTU PROFİLİ
0,343 kg/mt



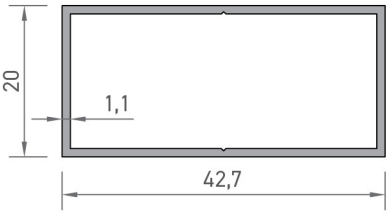
7857
KUTU PROFİLİ
0,375 kg/mt



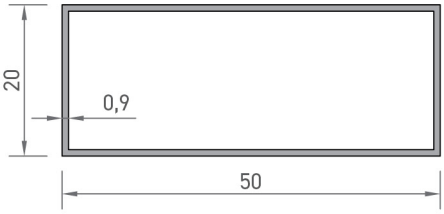
3399
KUTU PROFİLİ
0,407 kg/mt



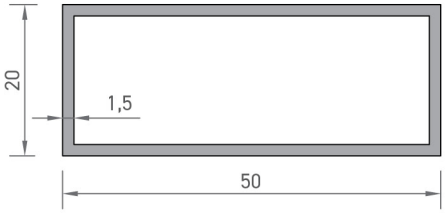
4181
KUTU PROFİLİ
0,607 kg/mt



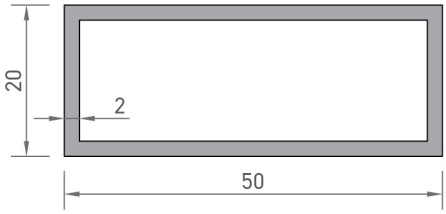
4302
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0,363 kg/mt



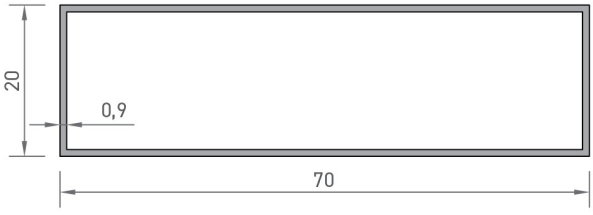
9198
KUTU PROFİLİ
0,315 kg/mt



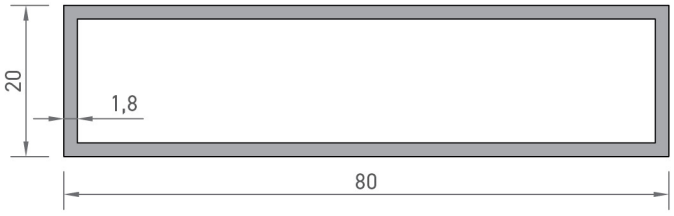
4717
KUTU PROFİLİ
0,549 kg/mt



8415
KUTU PROFİLİ
0,715 kg/mt

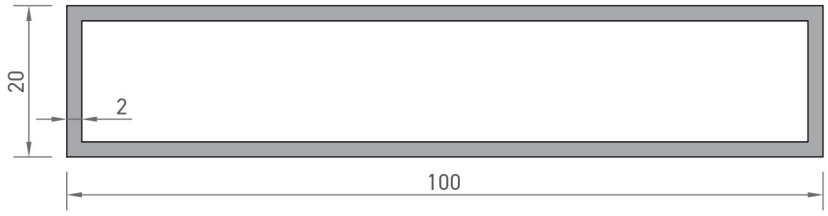


7306
KUTU PROFİLİ
0,430 kg/mt

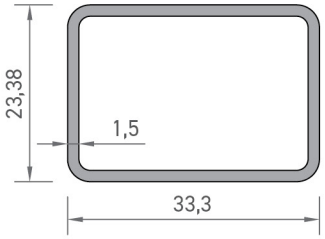


7328
KUTU PROFİLİ
1,015 kg/mt

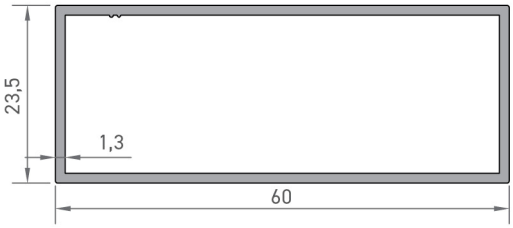
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



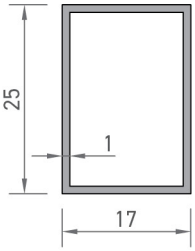
8538
KUTU PROFİLİ
1,257 kg/mt



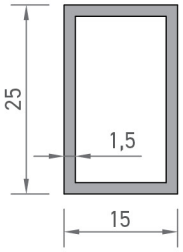
2992
KUTU PROFİLİ
1,683 kg/mt



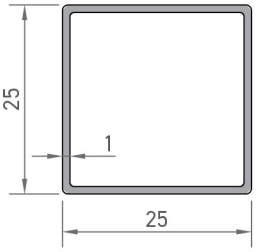
8878
KUTU PROFİLİ
0,570 kg/mt



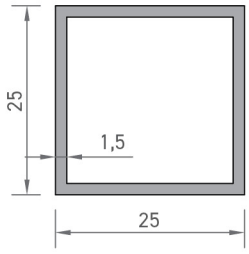
2167
KUTU PROFİLİ
0,217 kg/mt



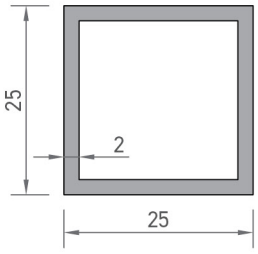
8324
KUTU PROFİLİ
0,301 kg/mt



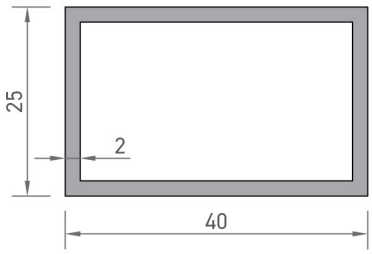
7922
KUTU PROFİLİ
0,260 kg/mt



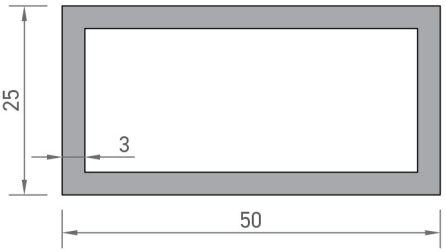
8518
KUTU PROFİLİ
0,382 kg/mt



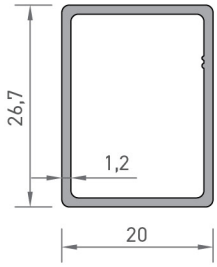
7722
KUTU PROFİLİ
0,499 kg/mt



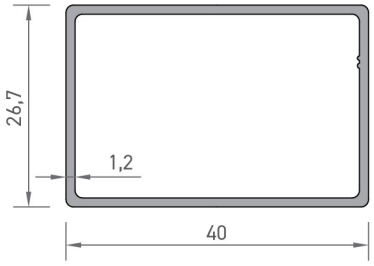
8745
KUTU PROFİLİ
0,661 kg/mt



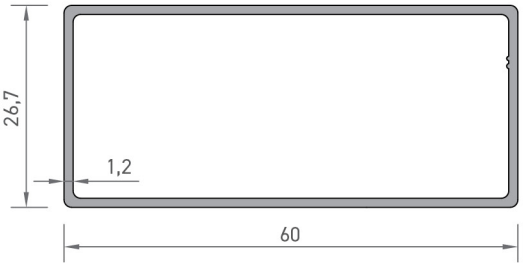
8457
KUTU PROFİLİ
1,122 kg/mt



8533
KUTU PROFİLİ
0,290 kg/mt

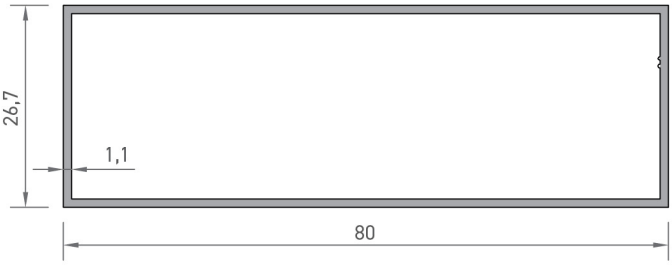


8530
KUTU PROFİLİ
0,420 kg/mt

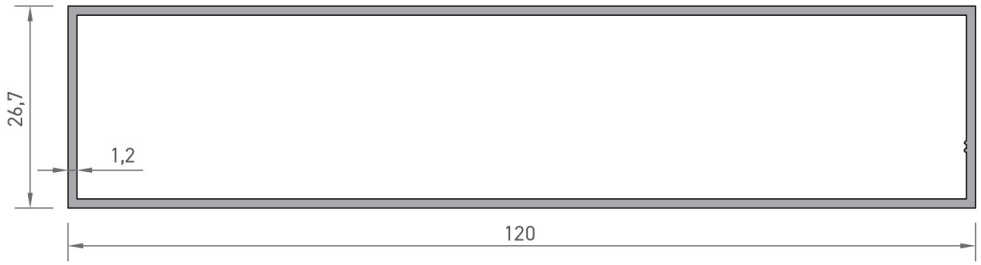


8529
KUTU PROFİLİ
0,550 kg/mt

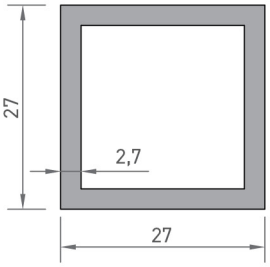
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



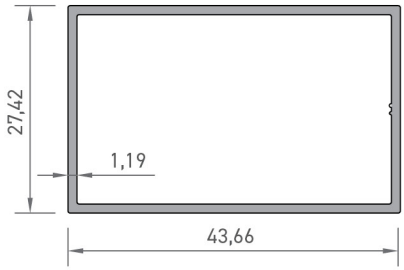
7876
KUTU PROFİLİ
0,623 kg/mt



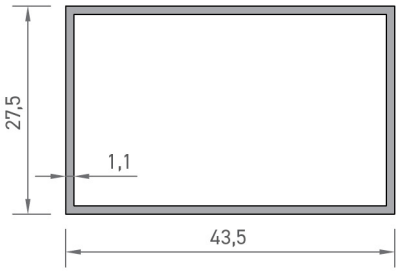
7862
KUTU PROFİLİ
0,939 kg/mt



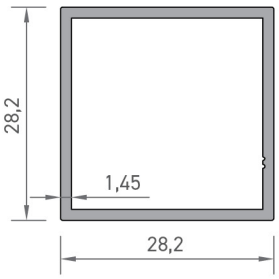
7819
KUTU PROFİLİ
0,715 kg/mt



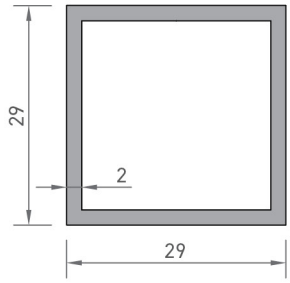
3708
KUTU PROFİLİ
0,444 kg/mt



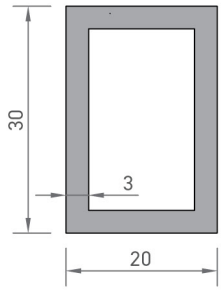
8930
KUTU PROFİLİ
0,410 kg/mt



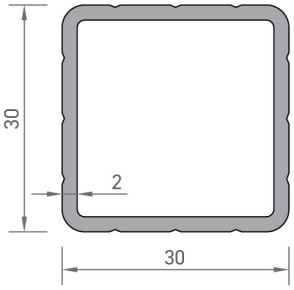
7877
KUTU PROFİLİ
0,420 kg/mt



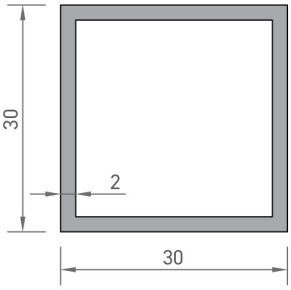
6678
KUTU PROFİLİ
0,585 kg/mt



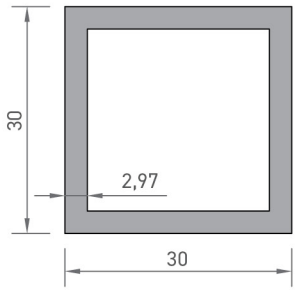
8377
KUTU PROFİLİ
0,715 kg/mt



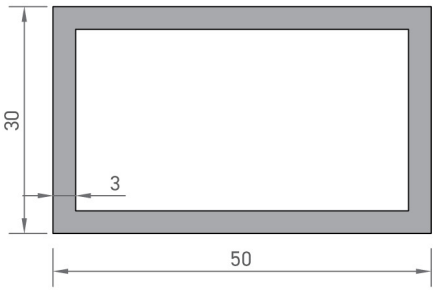
2798
KUTU PROFİLİ
0,582 kg/mt



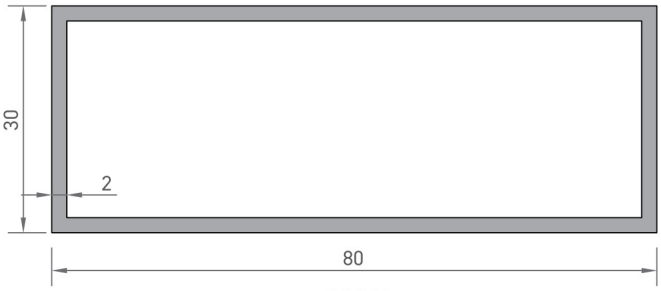
7723
KUTU PROFİLİ
0,607 kg/mt



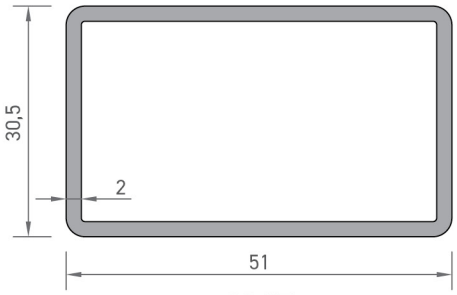
7818
KUTU PROFİLİ
0,878 kg/mt



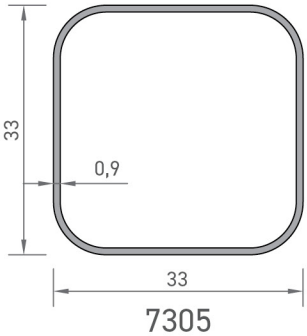
8537
KUTU PROFİLİ
1,203 kg/mt



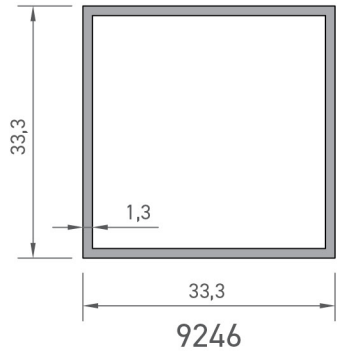
2325
KUTU PROFİLİ
1,150 kg/mt



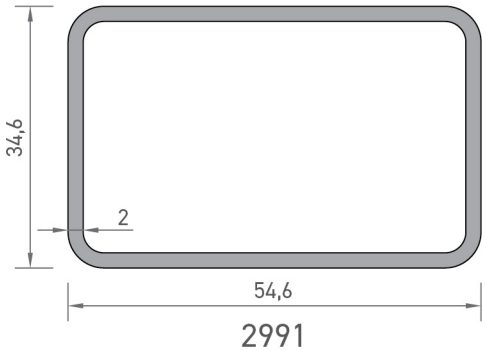
3237
KUTU PROFİLİ
0,827 kg/mt



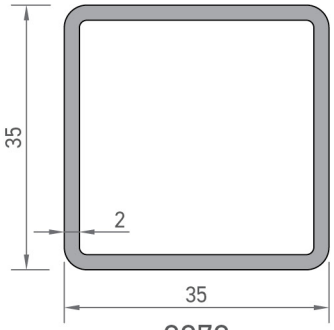
7305
KUTU PROFİLİ
0,303 kg/mt



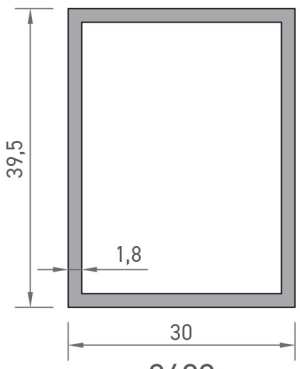
9246
KUTU PROFİLİ
0,440 kg/mt



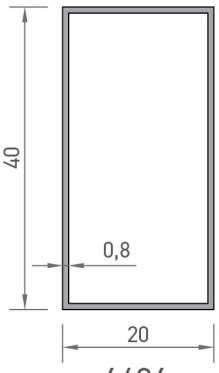
2991
KUTU PROFİLİ
0,886 kg/mt



2972
KUTU PROFİLİ
0,697 kg/mt

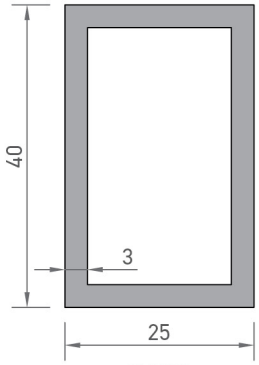


2408
KUTU PROFİLİ
0,648 kg/mt

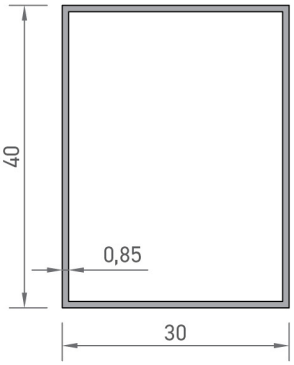


6426
KUTU PROFİLİ
0,252 kg/mt

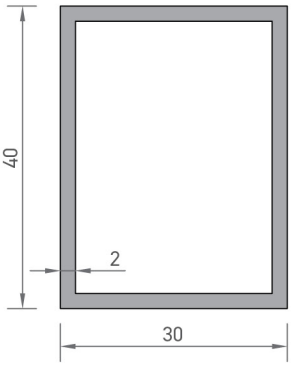
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



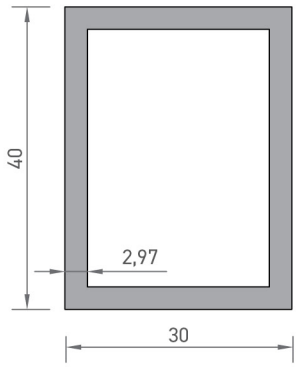
8476
KUTU PROFİLİ
0,960 kg/mt



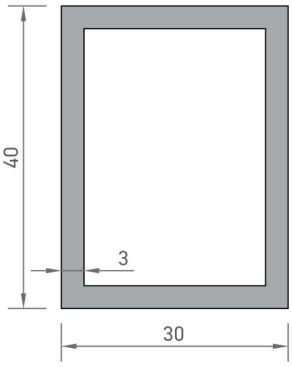
2173
KUTU PROFİLİ
0,317 kg/mt



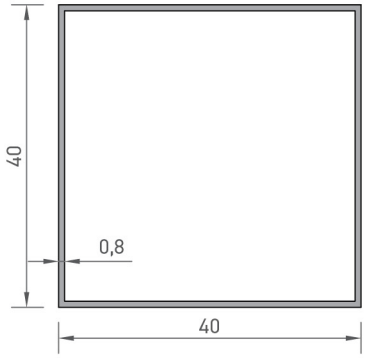
2396
KUTU PROFİLİ
0,721 kg/mt



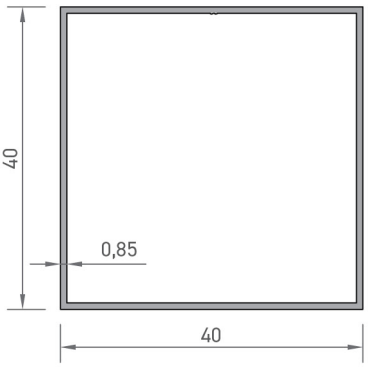
7817
KUTU PROFİLİ
1,041 kg/mt



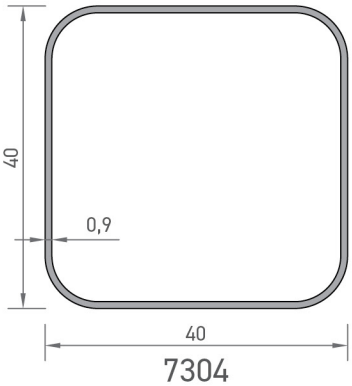
8450
KUTU PROFİLİ
1,041 kg/mt



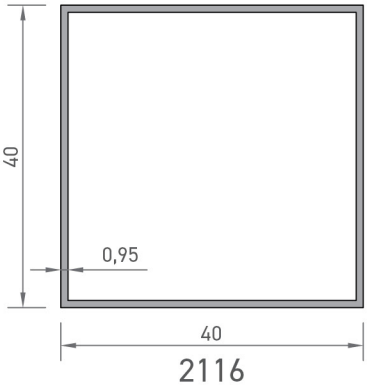
6427
KUTU PROFİLİ
0,339 kg/mt



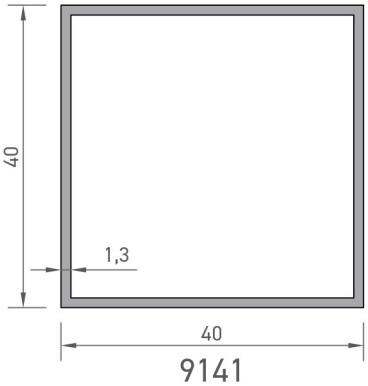
7738
KUTU PROFİLİ
0,361 kg/mt



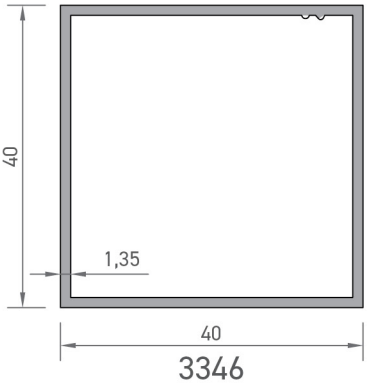
7304
KUTU PROFİLİ
0,355 kg/mt



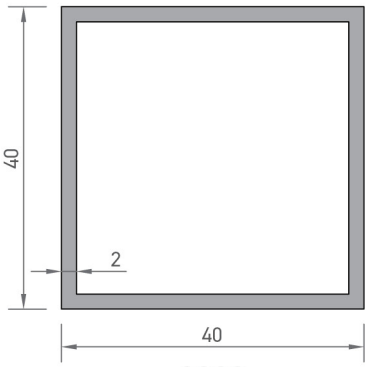
2116
KUTU PROFİLİ
0,403 kg/mt



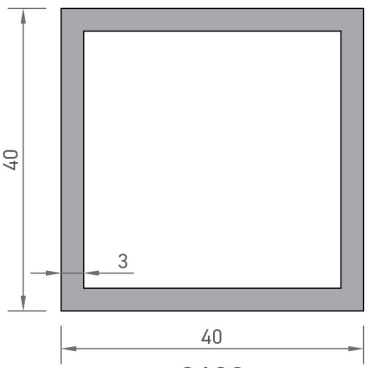
9141
KUTU PROFİLİ
0,544 kg/mt



3346
KUTU PROFİLİ
0,568 kg/mt

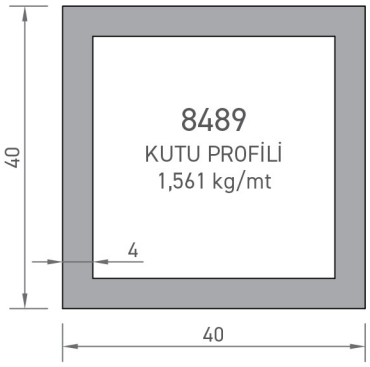


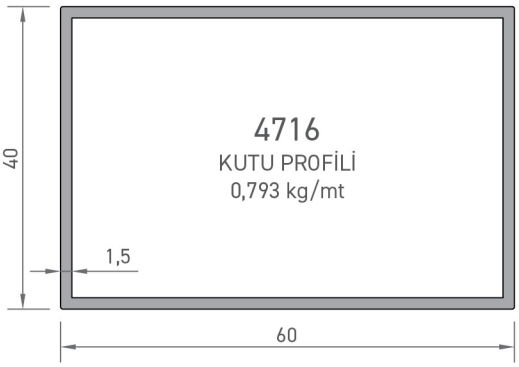
2209
KUTU PROFİLİ
0,825 kg/mt

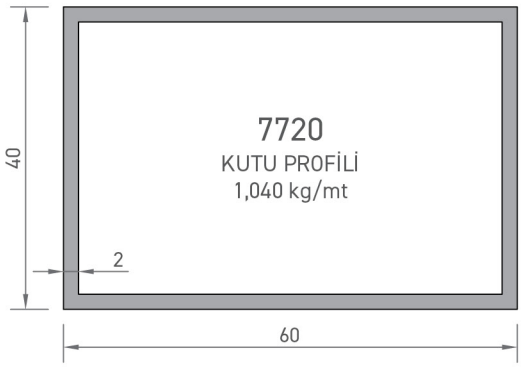


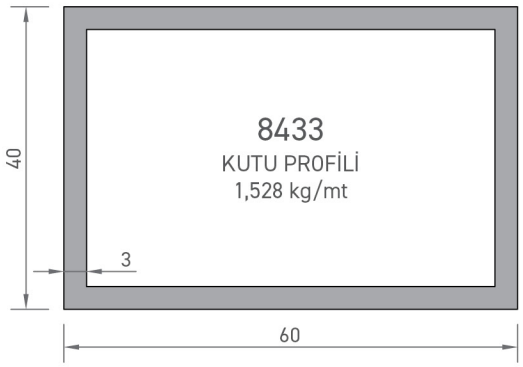
8488
KUTU PROFİLİ
1,203 kg/mt

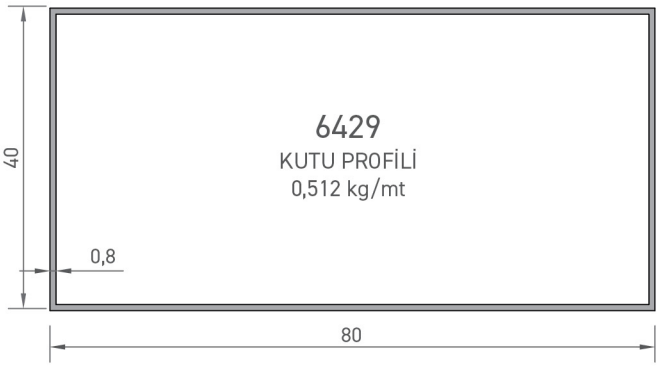
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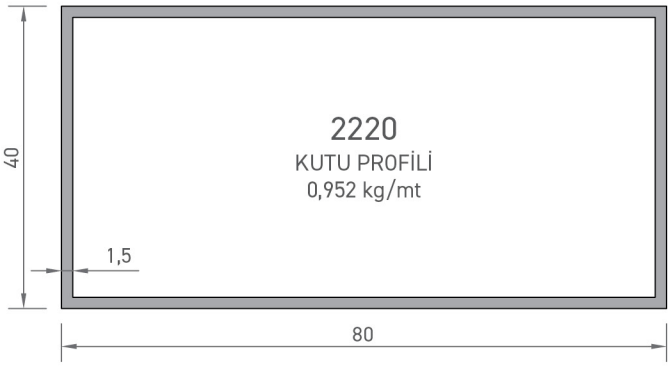


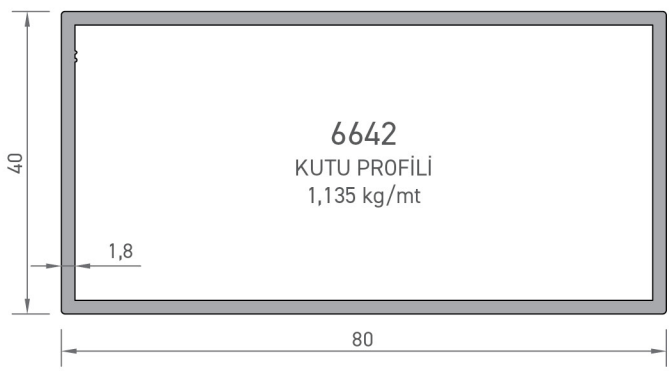


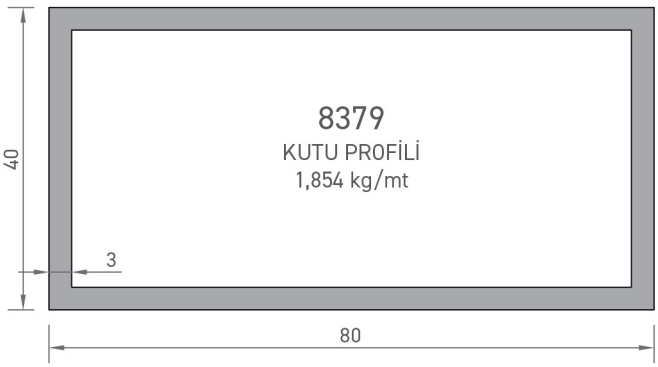




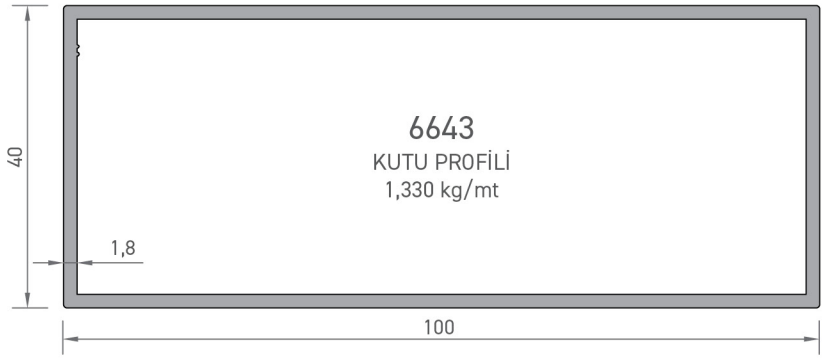






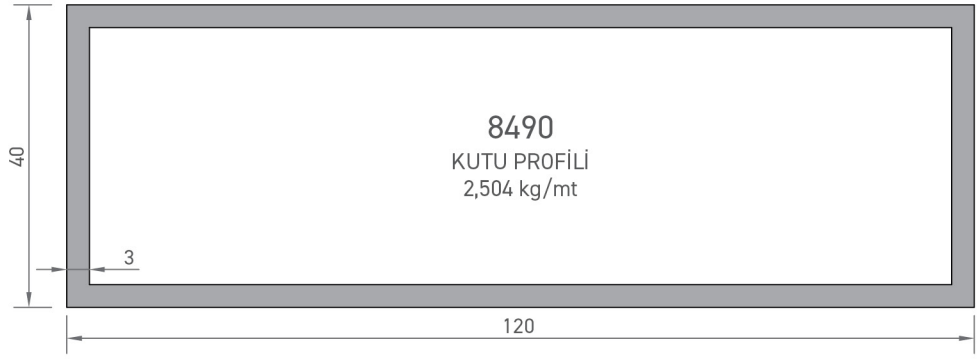


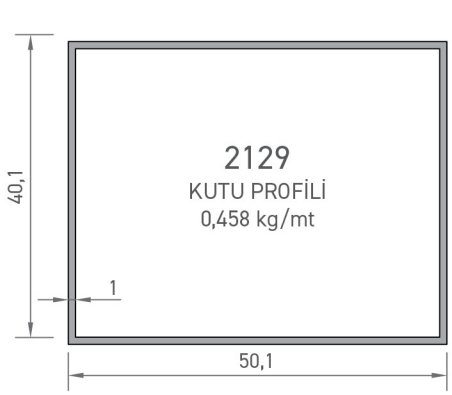
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

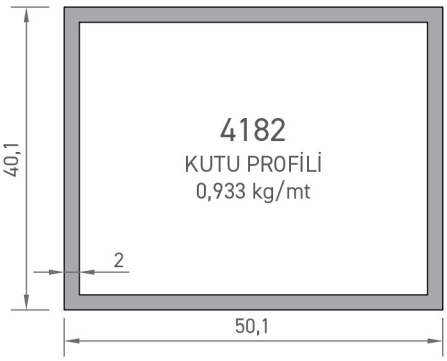


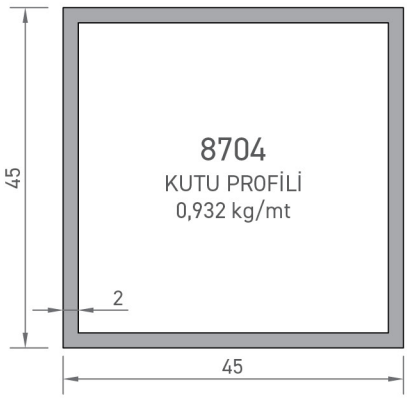








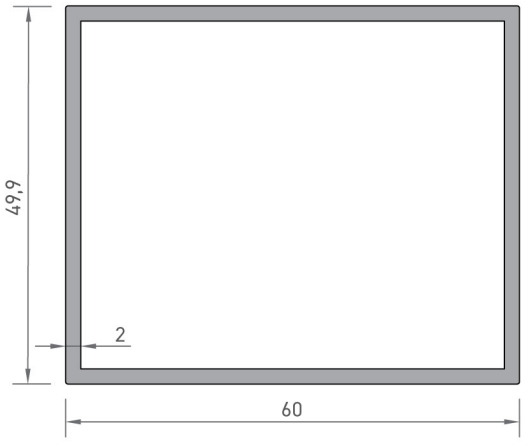




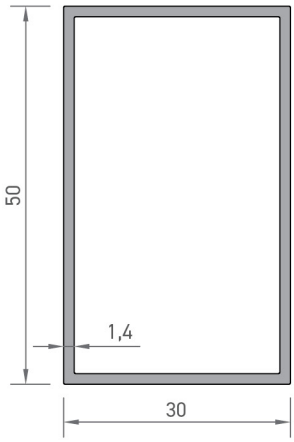
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



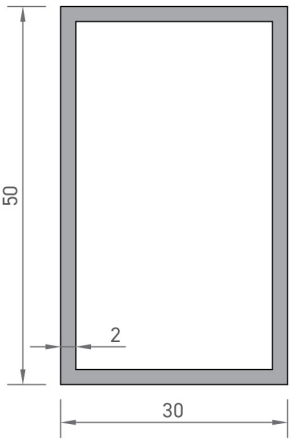
2993
KUTU PROFİLİ
1,994 kg/mt



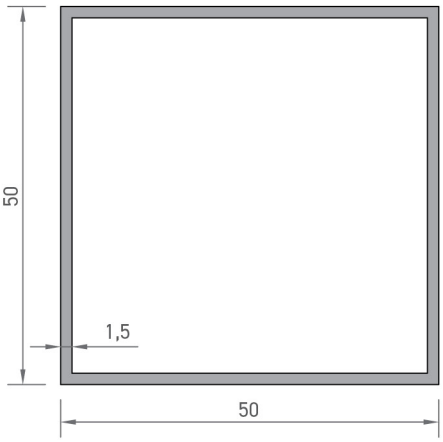
7495
KUTU PROFİLİ
1,144 kg/mt



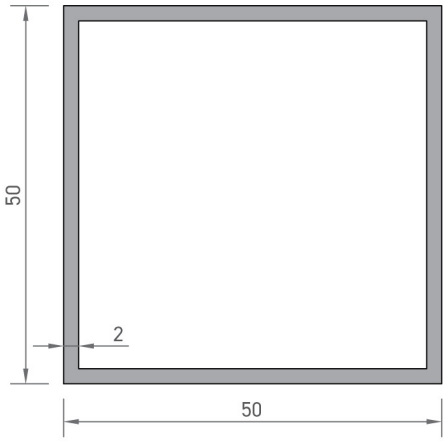
4700
KUTU PROFİLİ
0,591 kg/mt



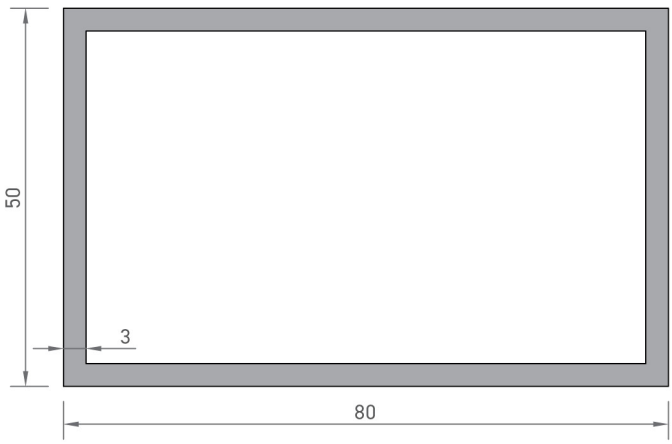
8323
KUTU PROFİLİ
0,825 kg/mt



2873
KUTU PROFİLİ
0,789 kg/mt



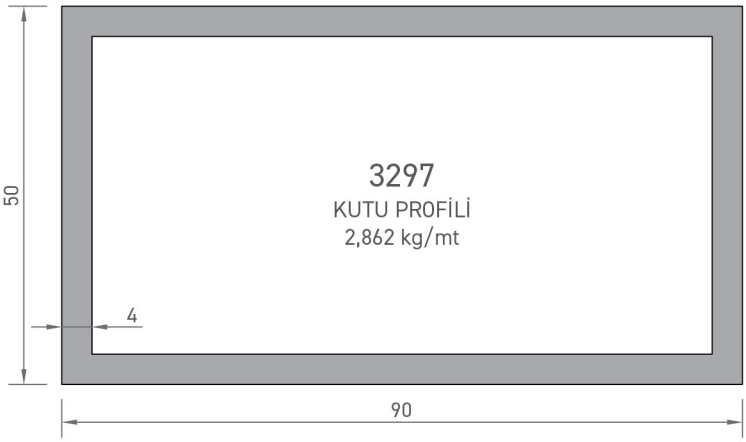
3836
KUTU PROFİLİ
1,041 kg/mt

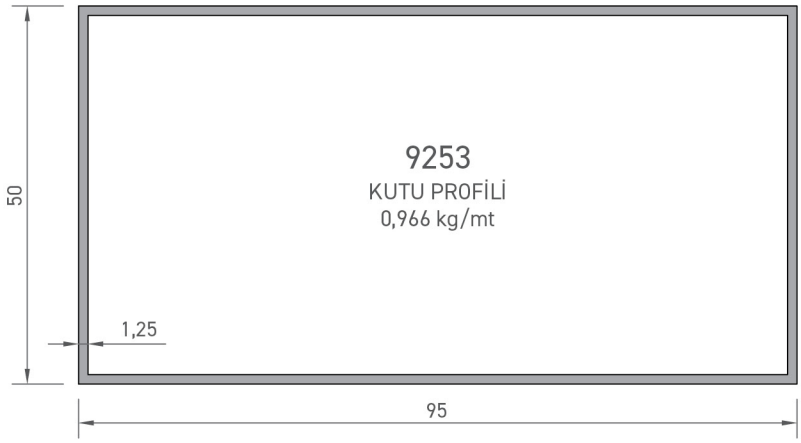


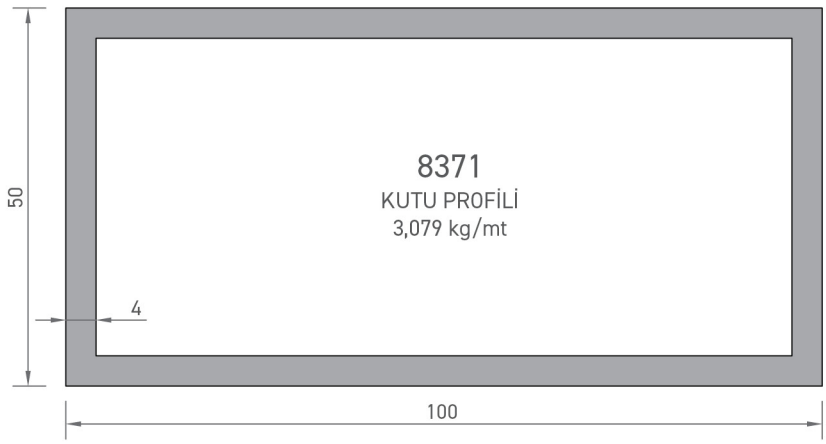
2125
KUTU PROFİLİ
2,017 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.


7499
KUTU PROFİLİ
1,469 kg/mt
50
2
90


3297
KUTU PROFİLİ
2,862 kg/mt
50
4
90


9253
KUTU PROFİLİ
0,966 kg/mt
50
1,25
95

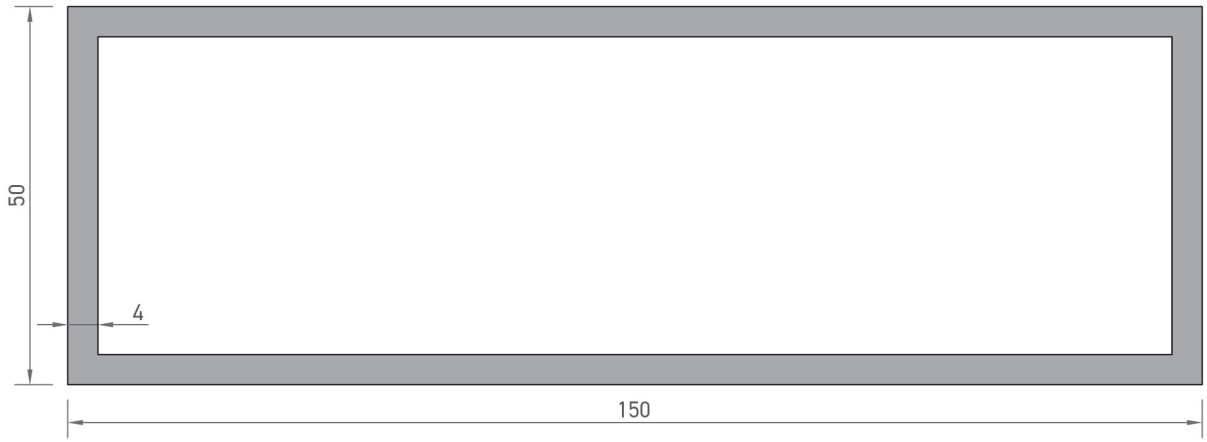

8371
KUTU PROFİLİ
3,079 kg/mt
50
4
100



4279
KUTU PROFİLİ
1,624 kg/mt

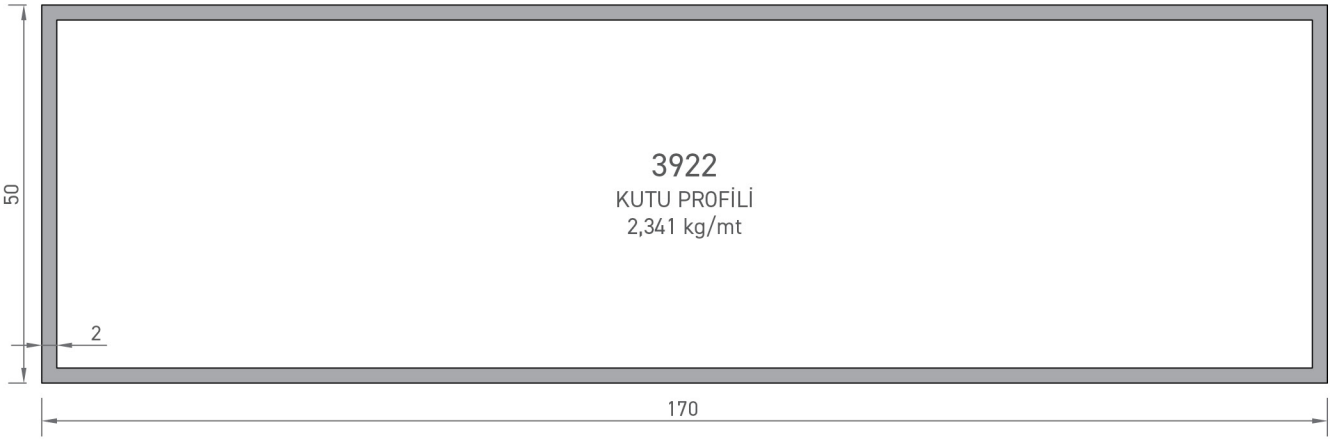


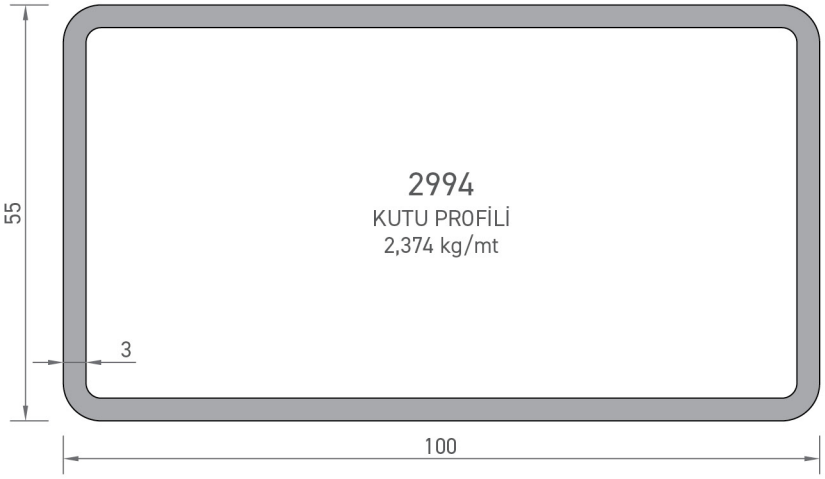
4280
KUTU PROFİLİ
2,125 kg/mt

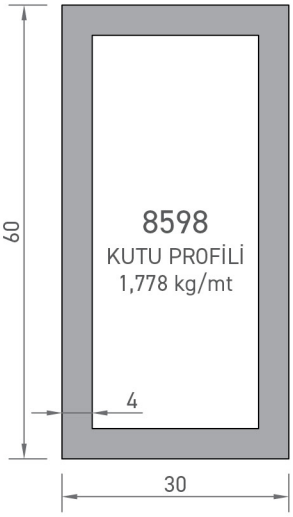


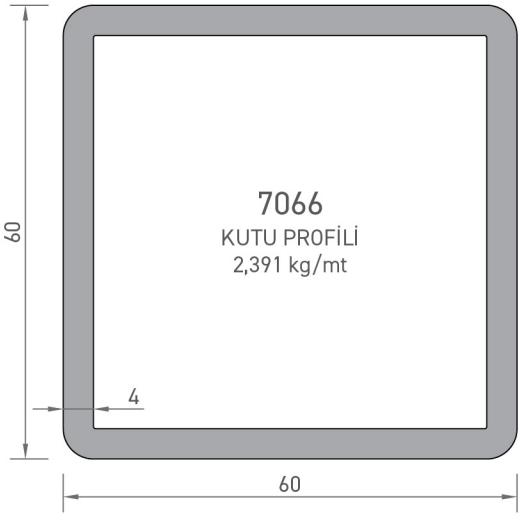
8370
KUTU PROFİLİ
4,163 kg/mt

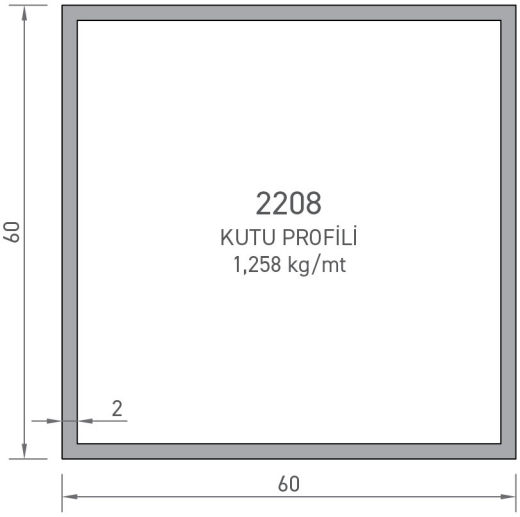
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



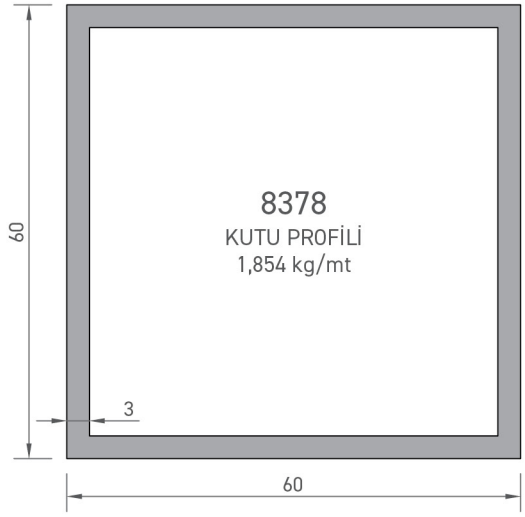


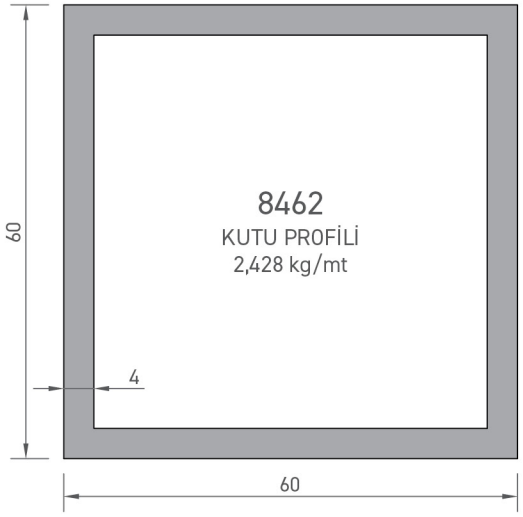


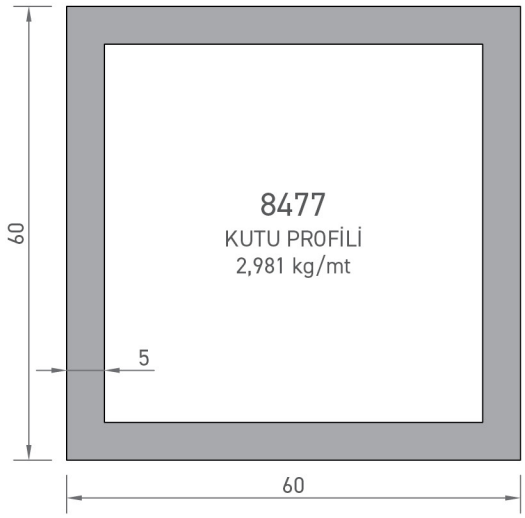


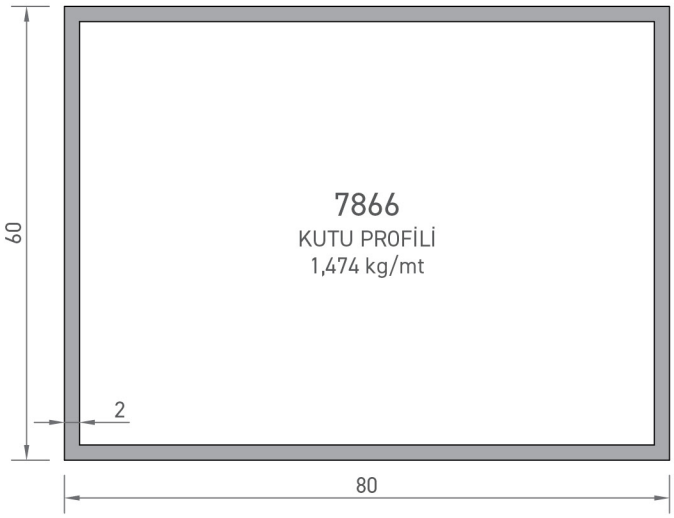


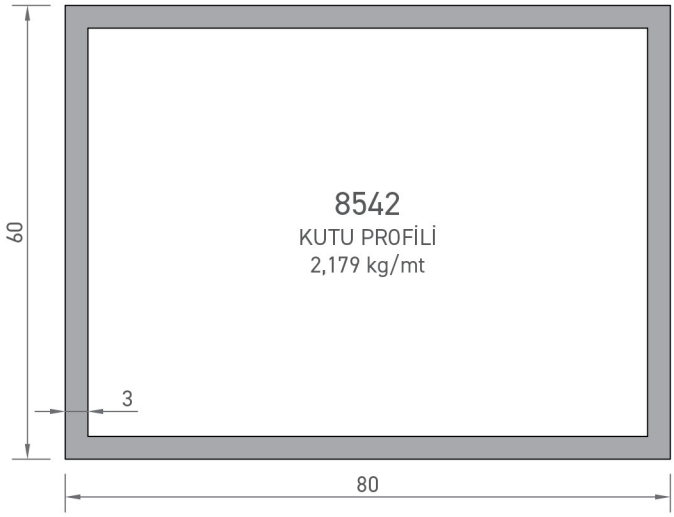
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



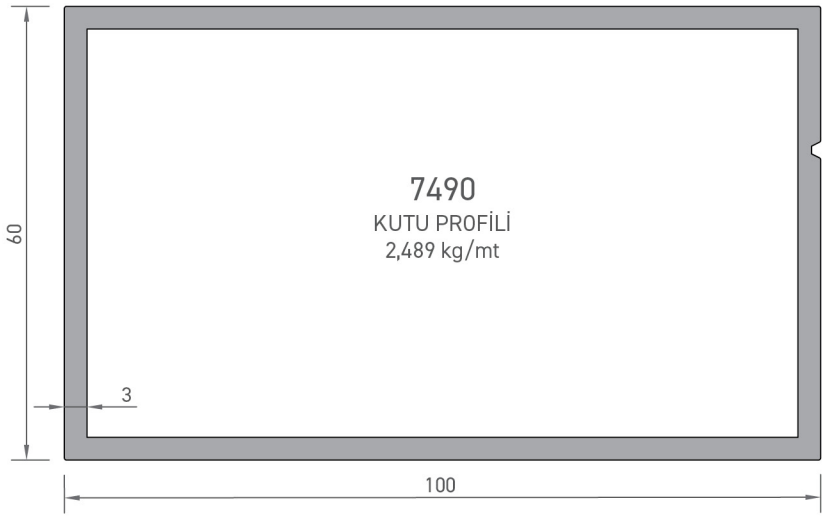


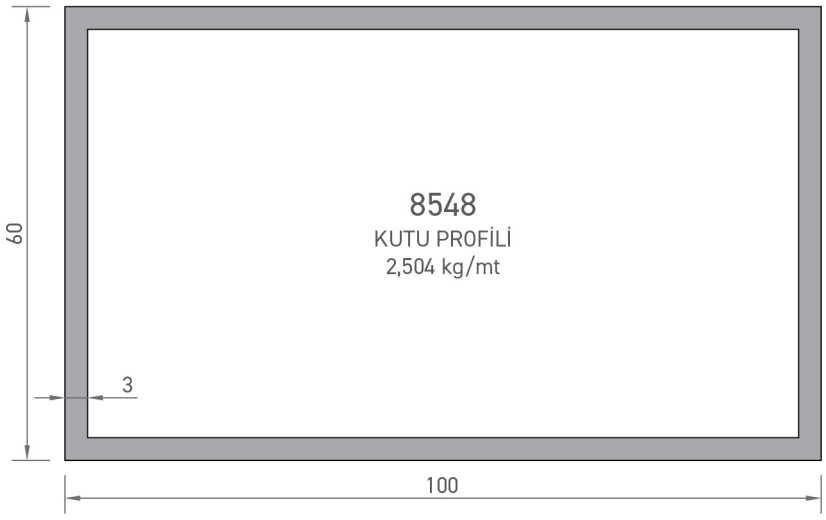


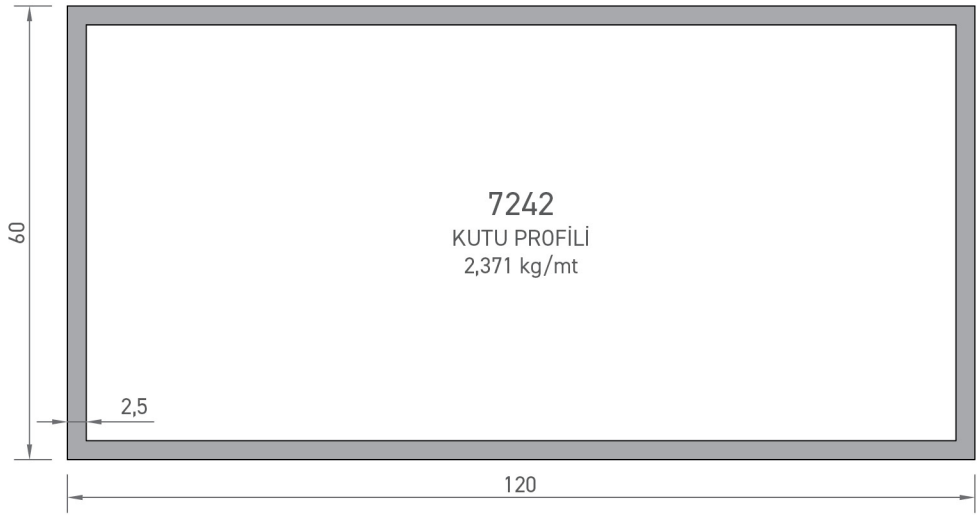




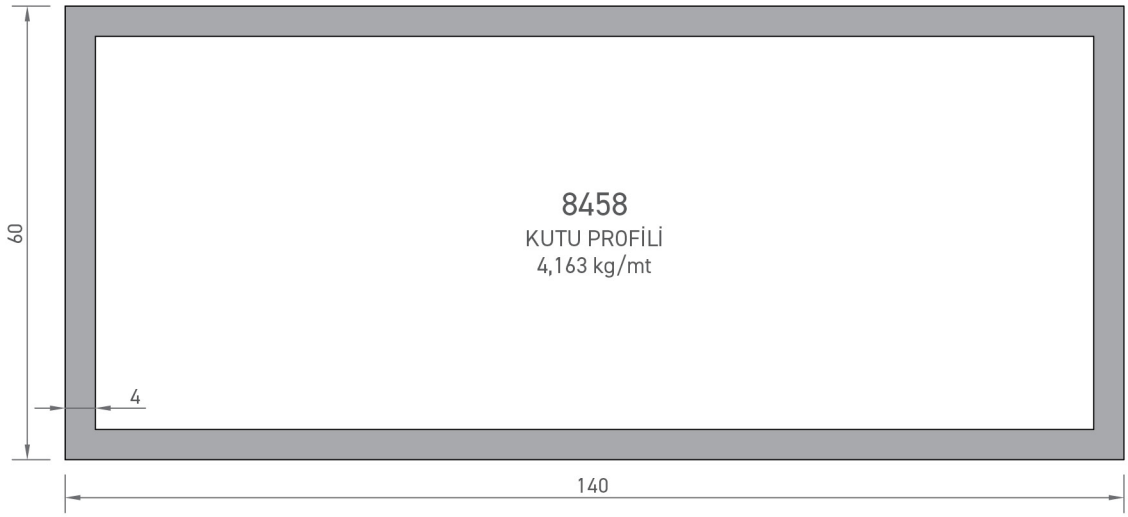
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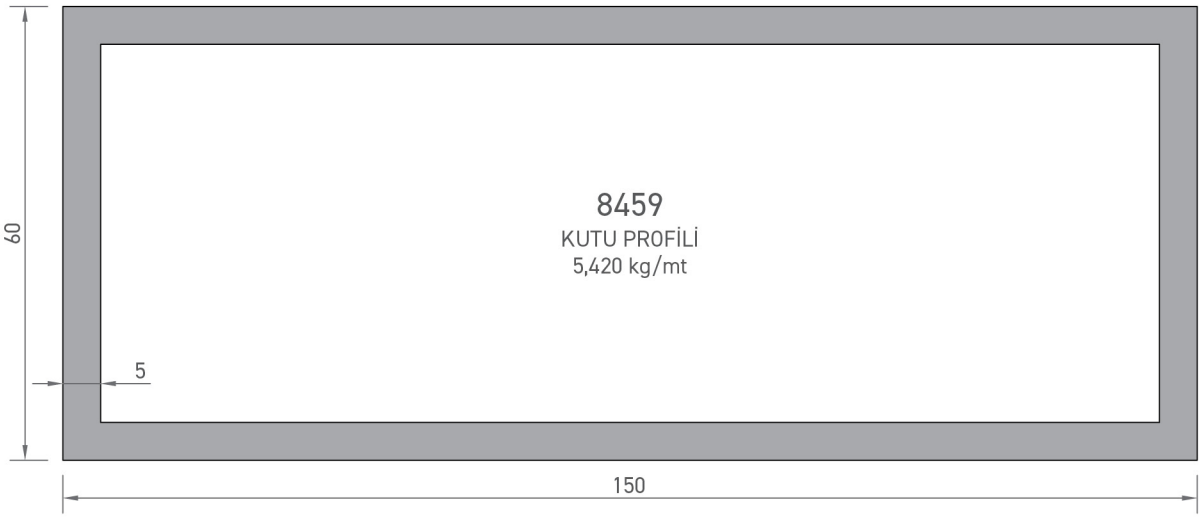


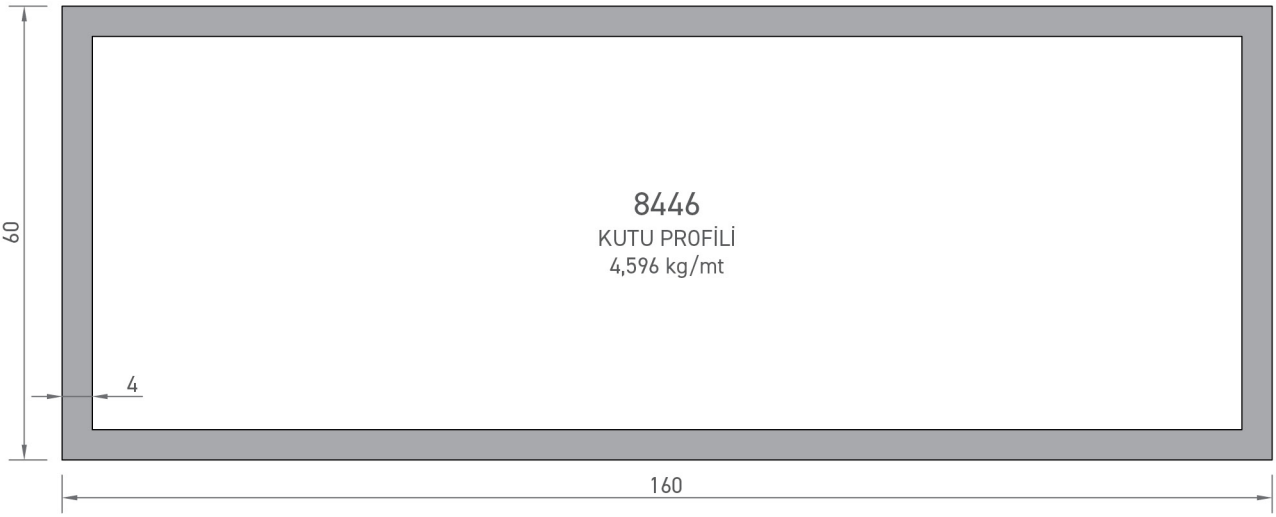




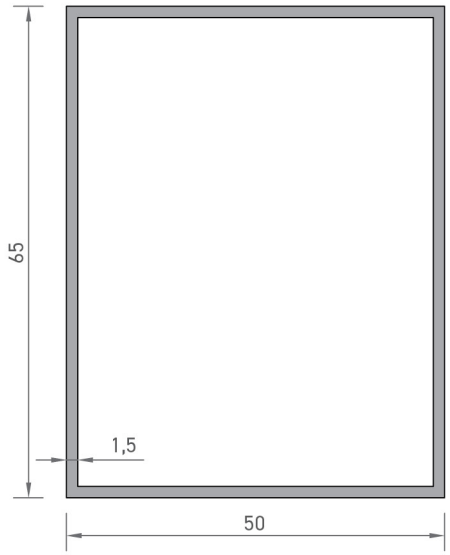
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



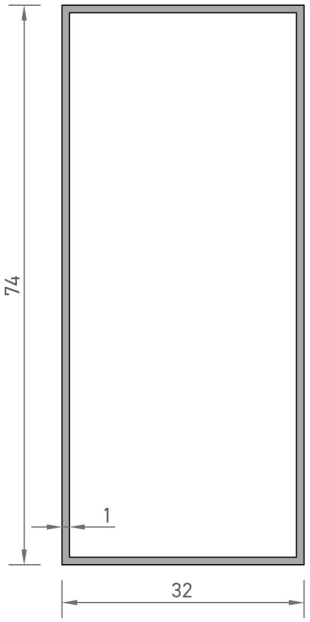




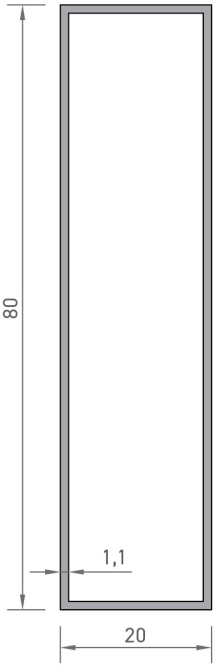
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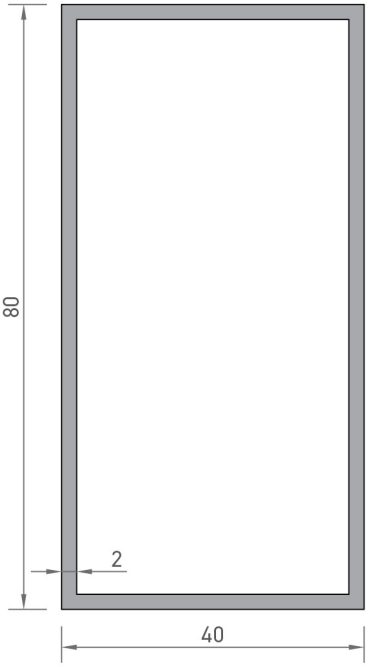
4757
KUTU PROFİLİ
0,918 kg/mt



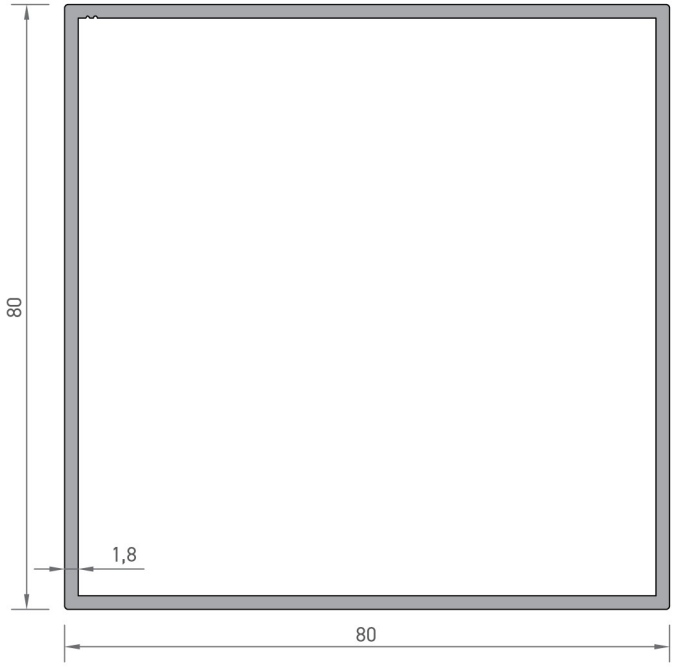
2168
KUTU PROFİLİ
0,564 kg/mt



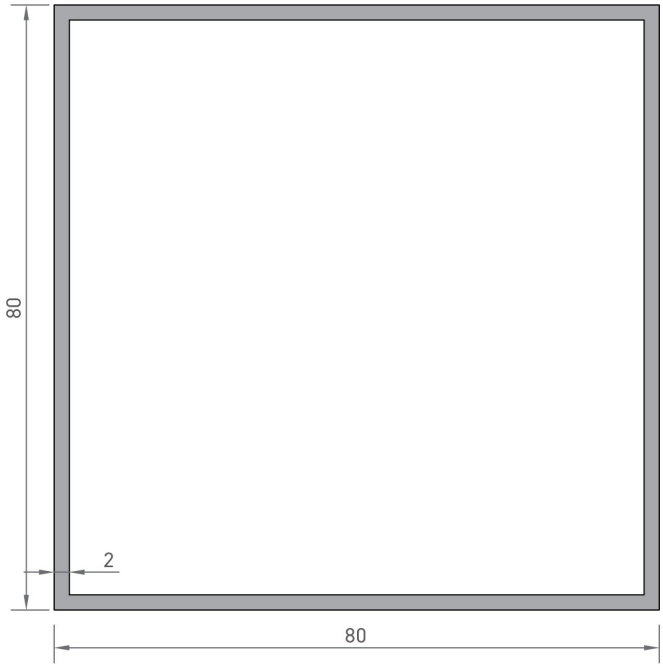
3826
KUTU PROFİLİ
0,583 kg/mt



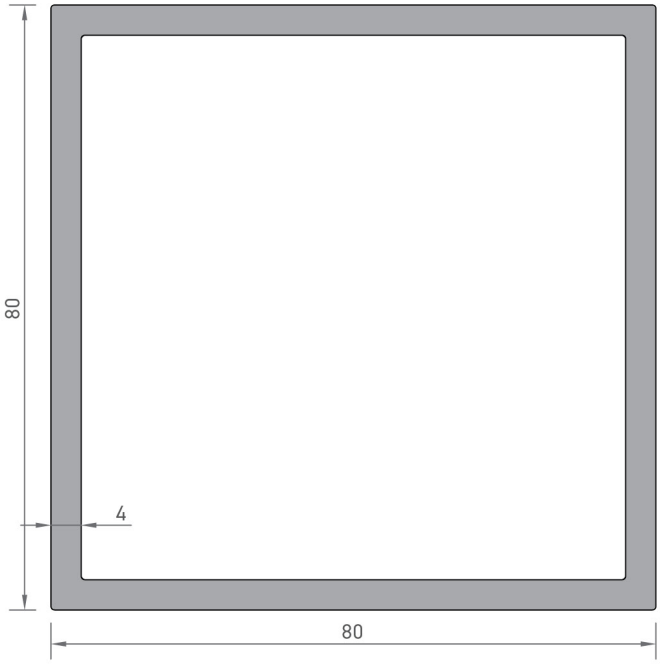
2257
KUTU PROFİLİ
1,258 kg/mt



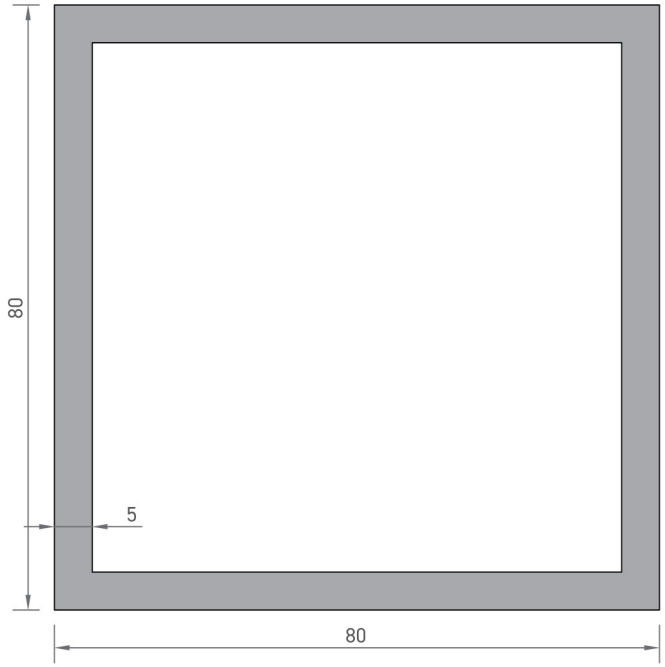
6644
KUTU PROFİLİ
1,525 kg/mt



7865
KUTU PROFİLİ
1,691 kg/mt

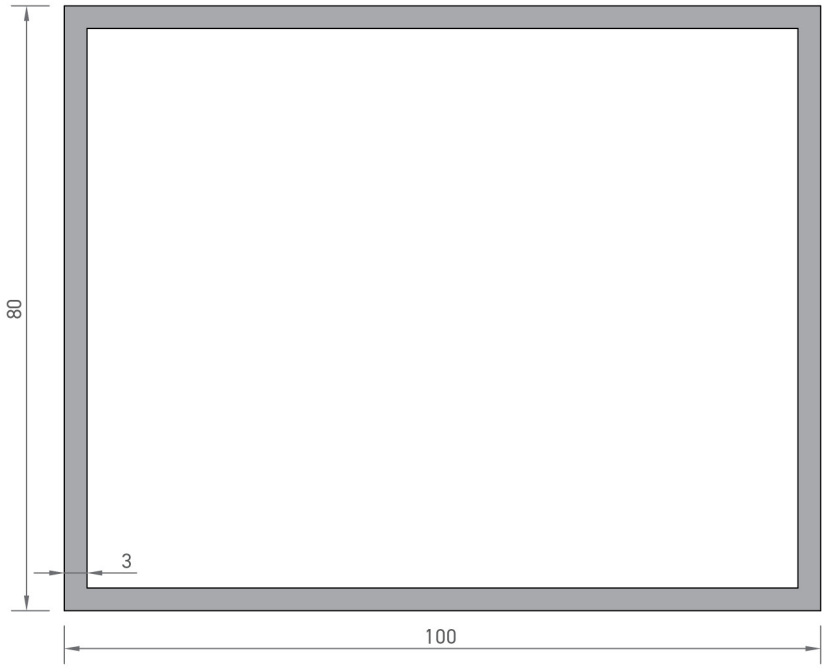


7648
KUTU PROFİLİ
3,295 kg/mt

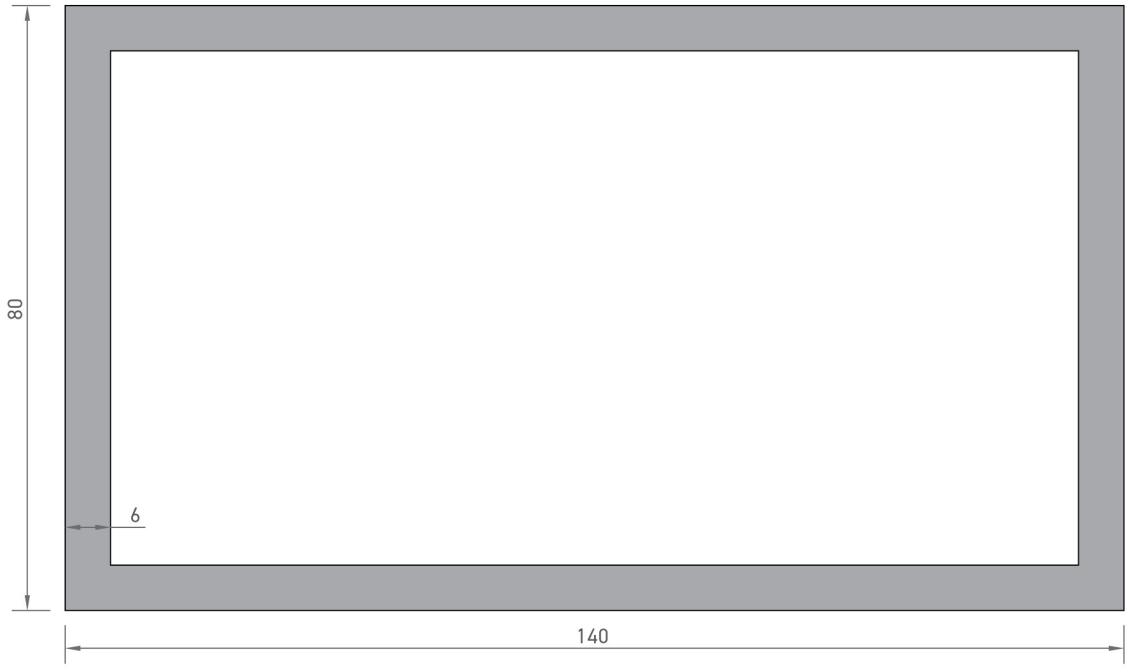


7057
KUTU PROFİLİ
4,065 kg/mt

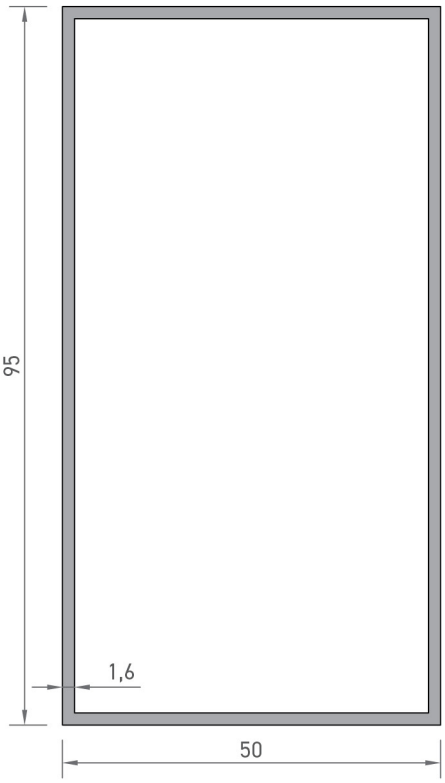
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



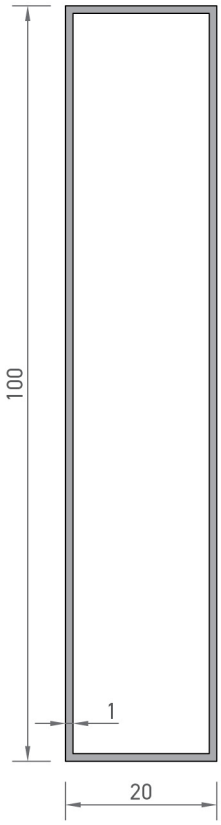
8543
KUTU PROFİLİ
2,829 kg/mt



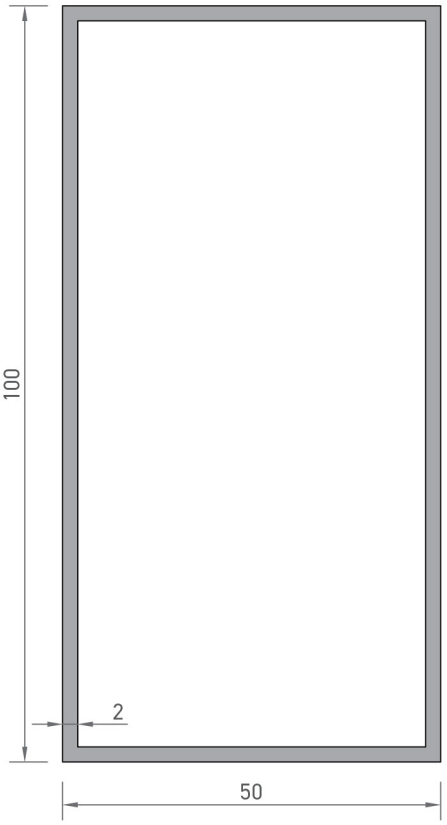
8547
KUTU PROFİLİ
6,764 kg/mt



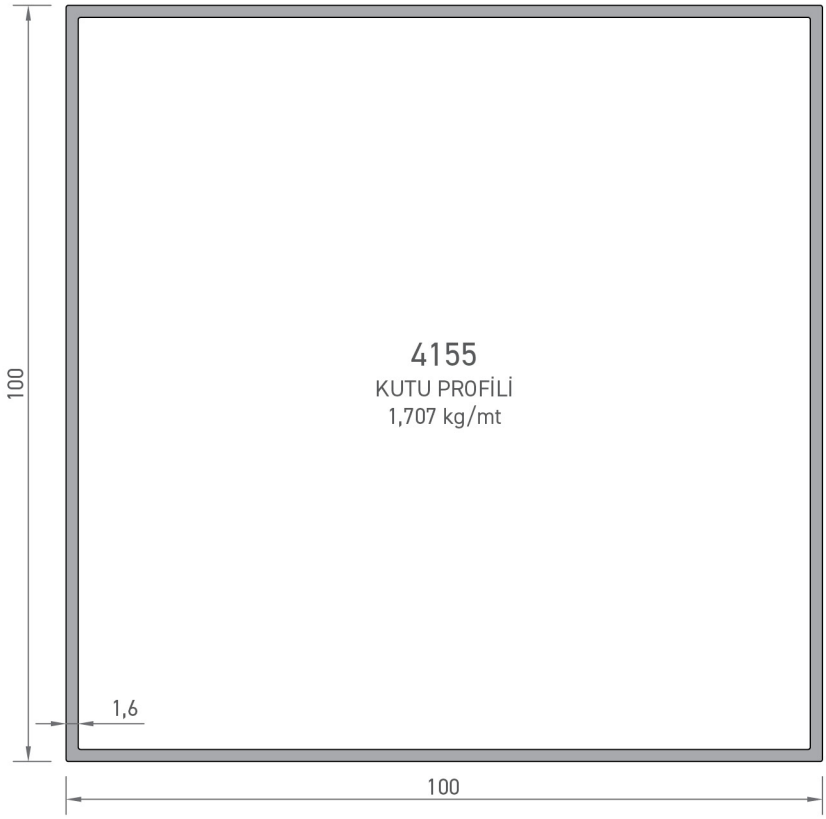
2169
KUTU PROFİLİ
1,230 kg/mt



4841
KUTU PROFİLİ
0,640 kg/mt

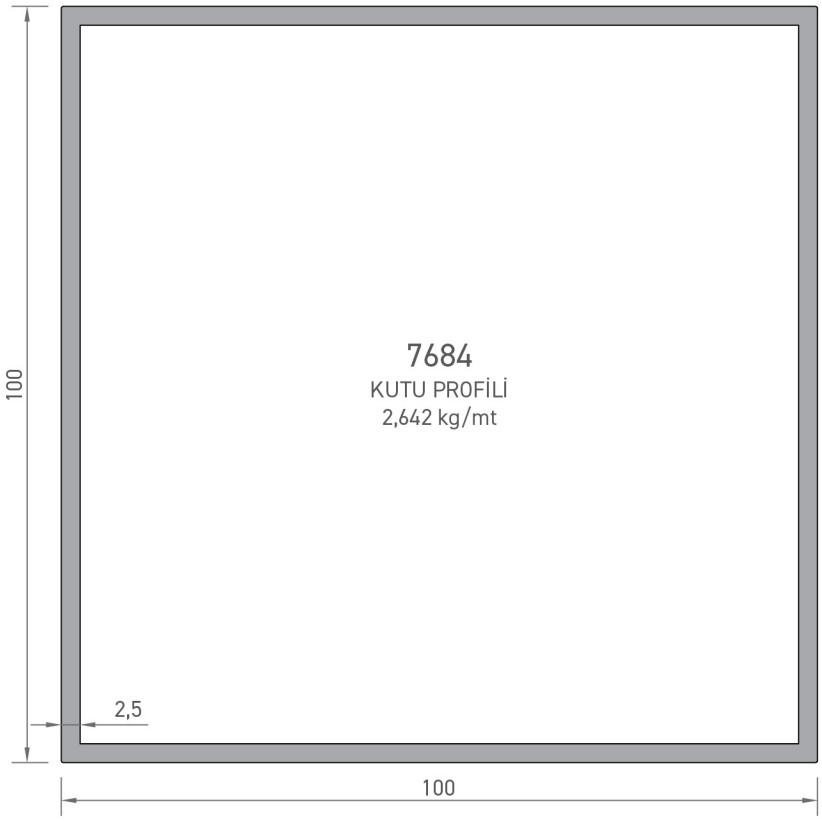


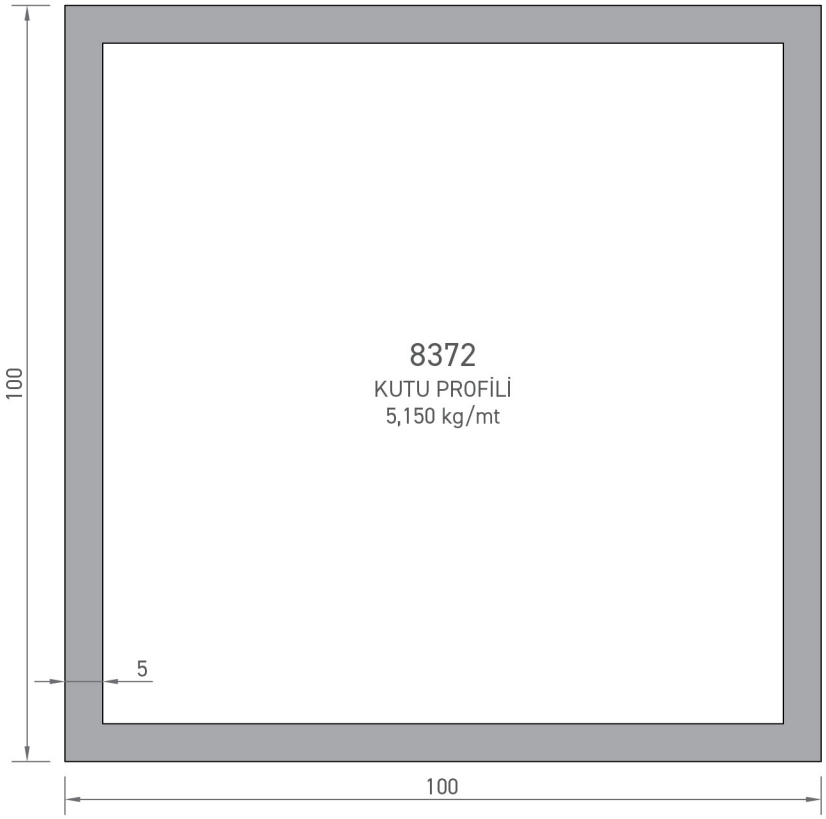
7498
KUTU PROFİLİ
1,577 kg/mt



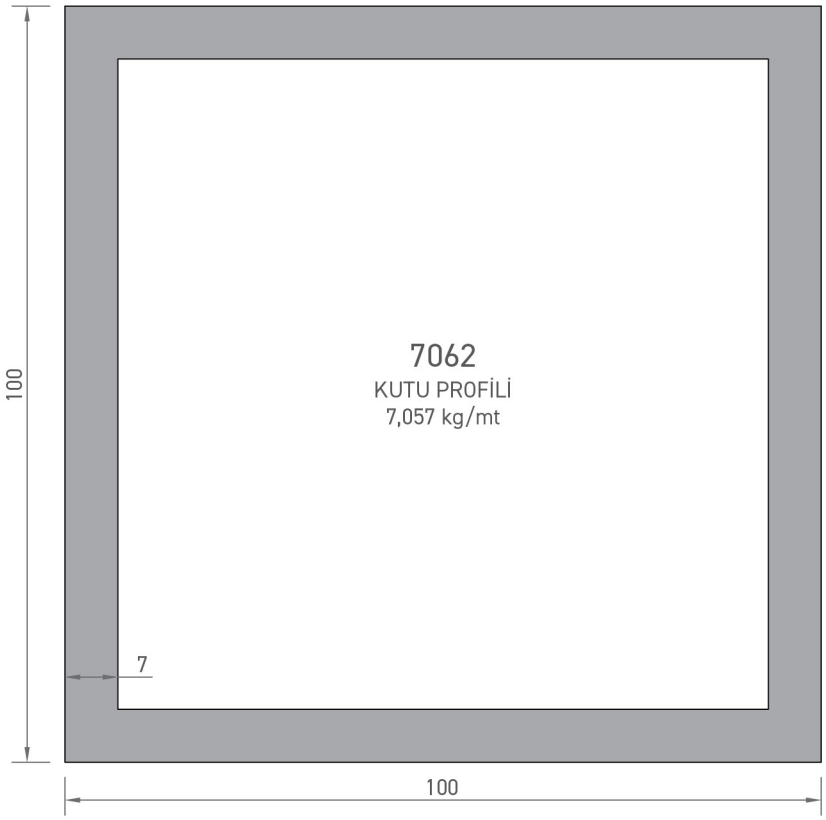
4155
KUTU PROFİLİ
1,707 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



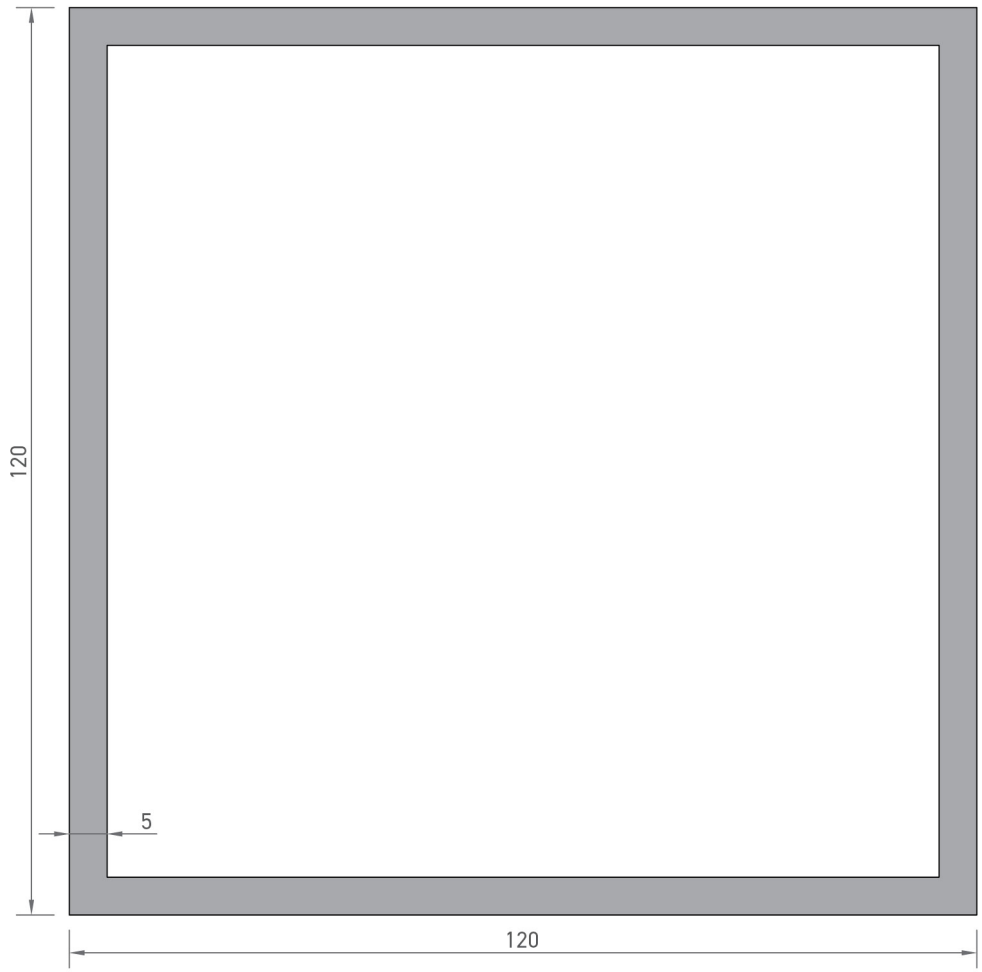


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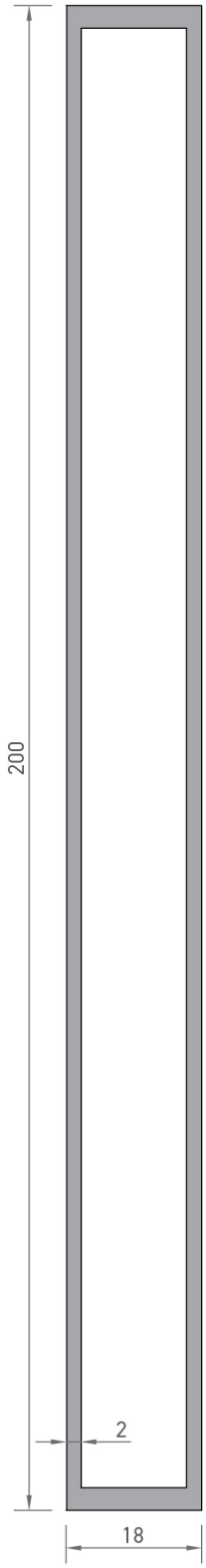




Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

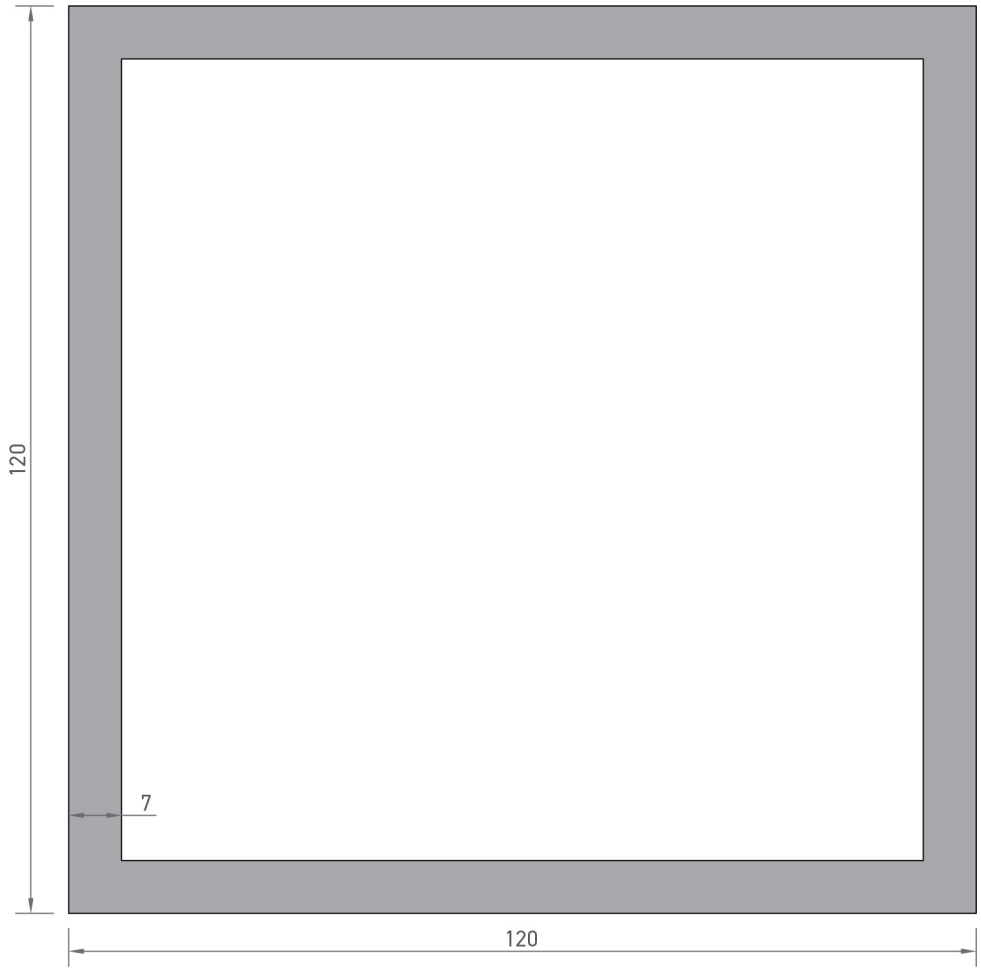


8452
KUTU PROFİLİ
6,233 kg/mt

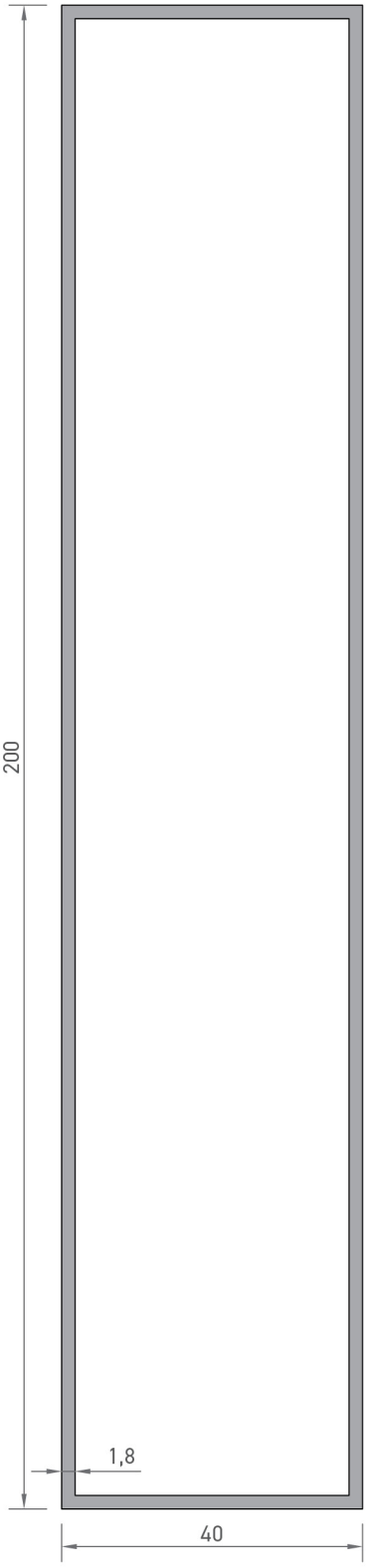


8453
KUTU PROFİLİ
2,320 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

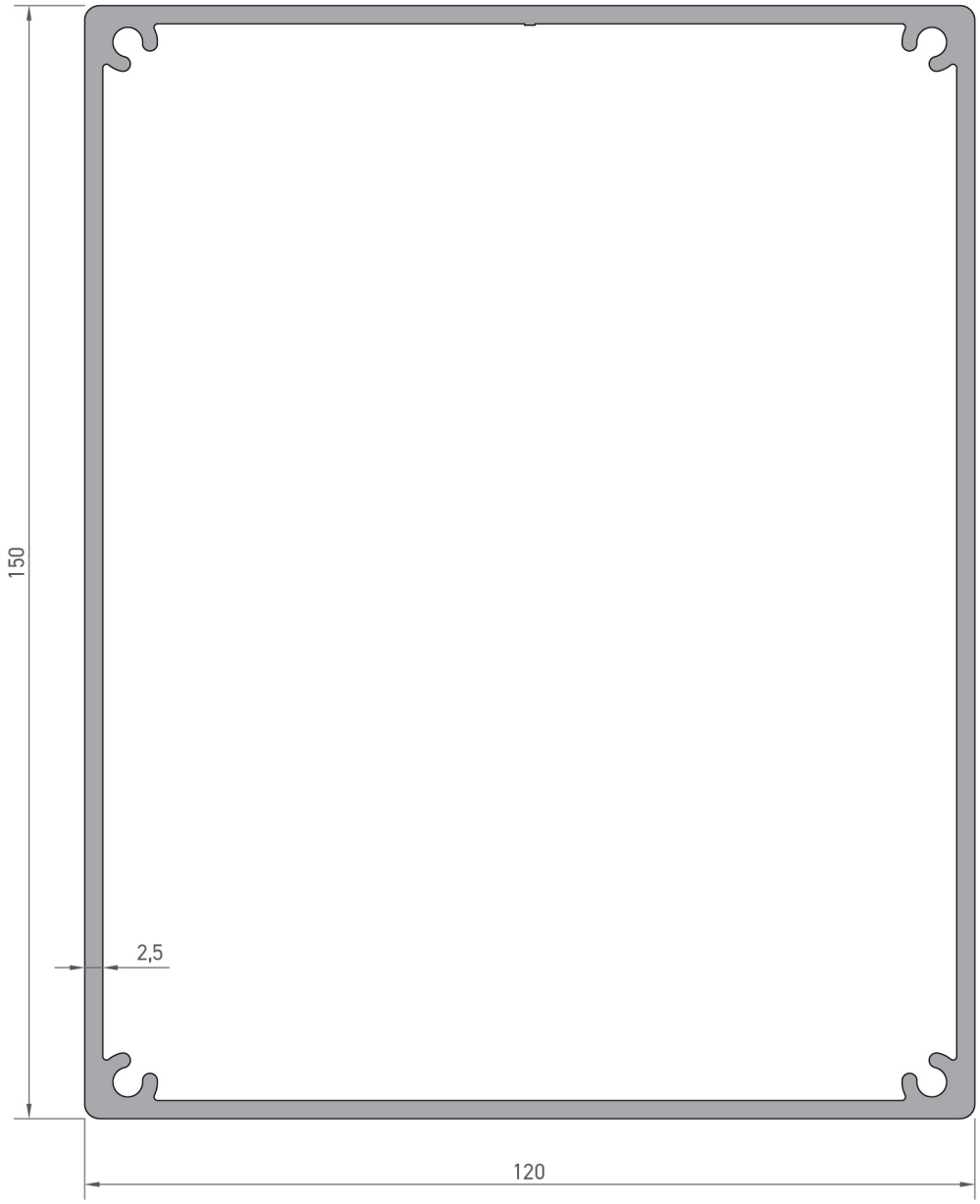


7059
KUTU PROFİLİ
8,575 kg/mt



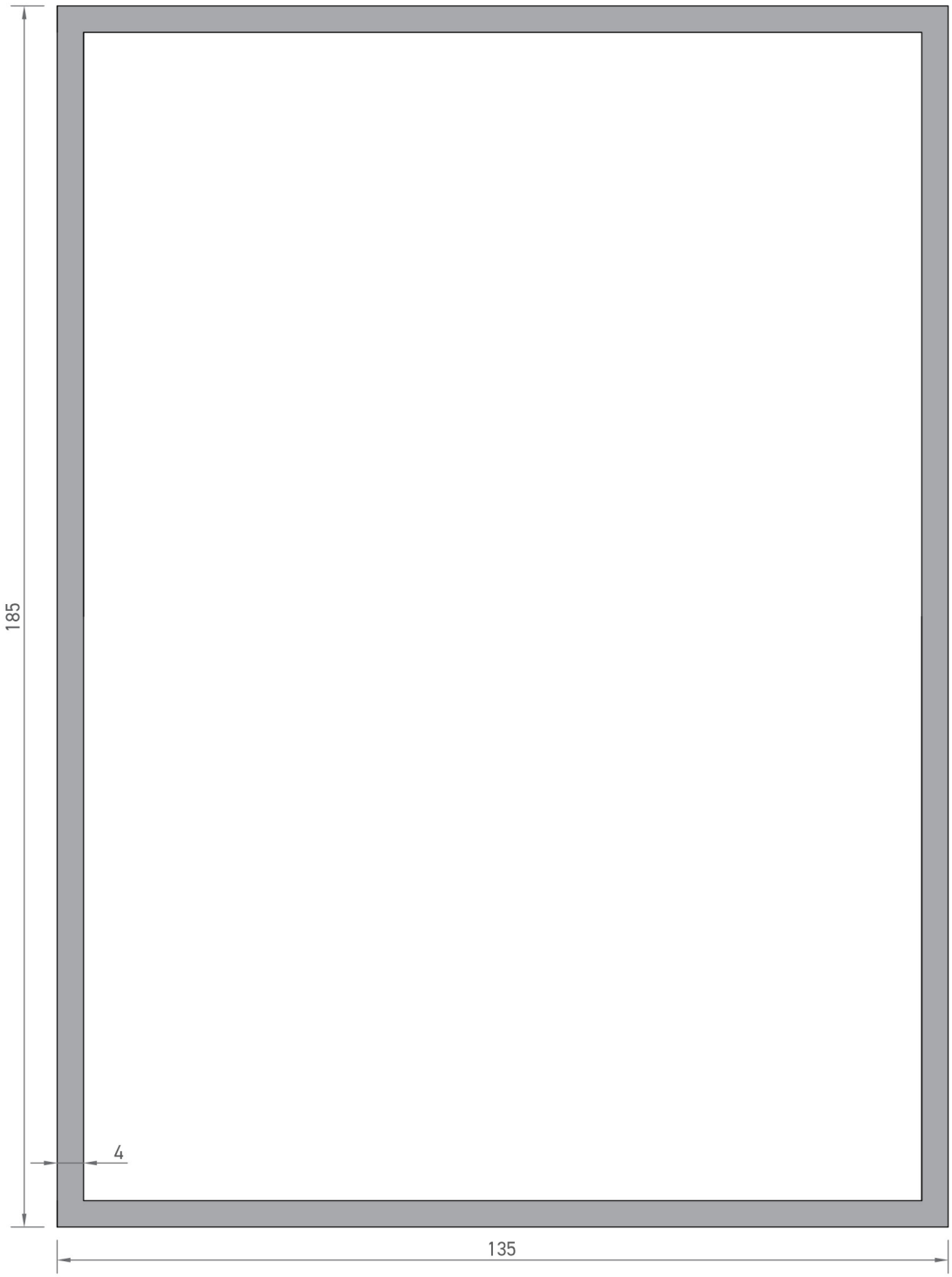
7571
KUTU PROFİLİ
2,298 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



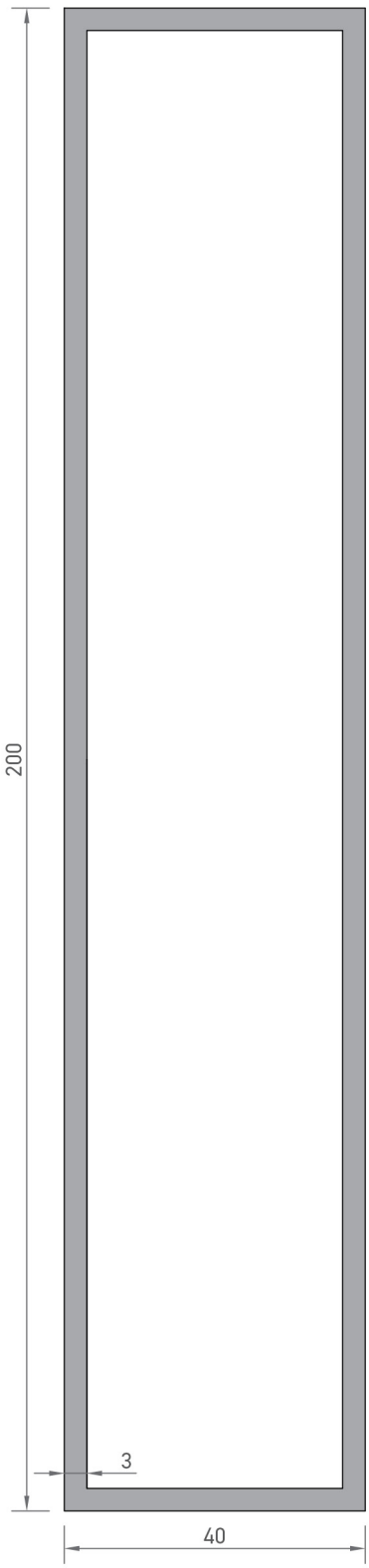
9254
KUTU PROFİLİ
3,755 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

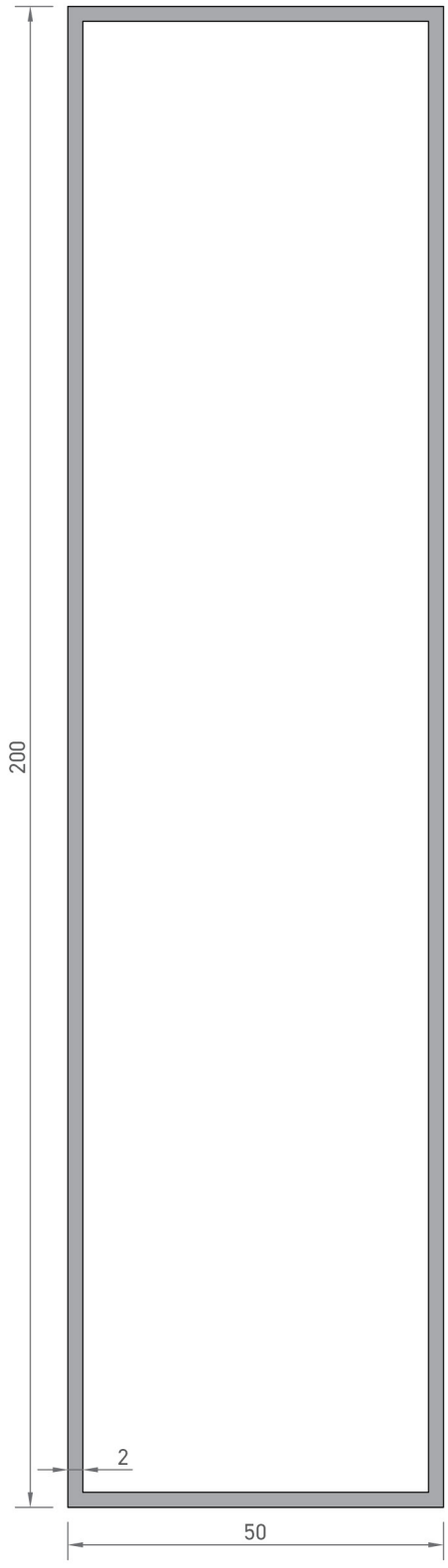


8702
KUTU PROFİLİ
6,765 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

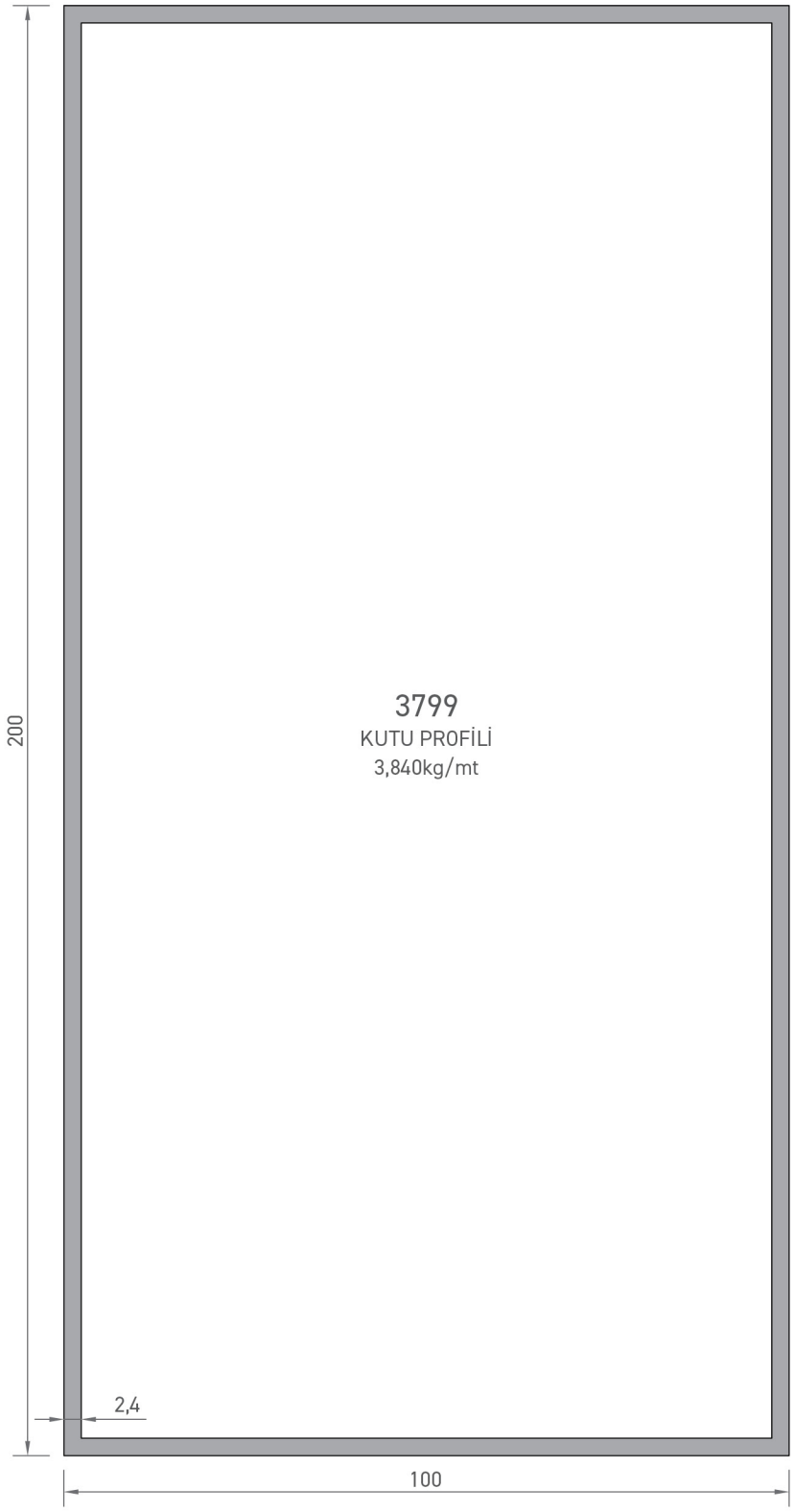


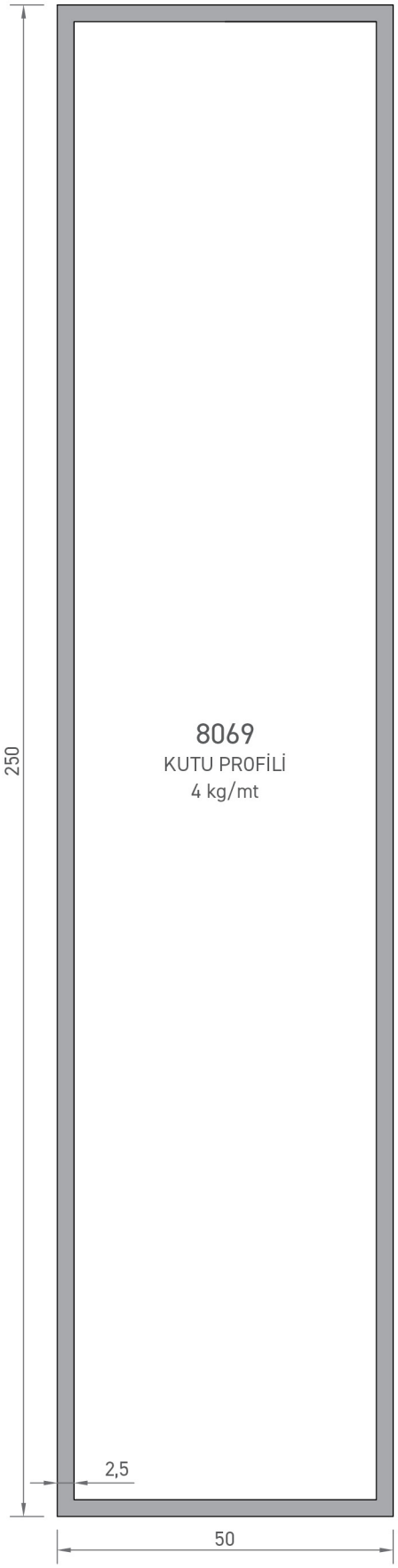
8474
KUTU PROFİLİ
3,805 kg/mt



7559
KUTU PROFİLİ
2,657 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



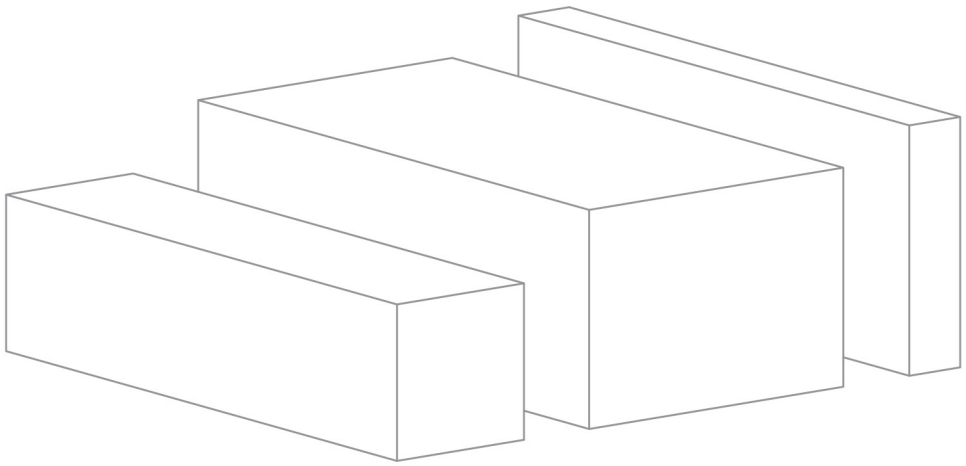


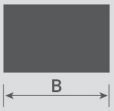
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

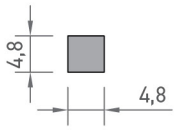
zahit® ALÜMİNYUM

DOLU KUTU PROFİLLERİ

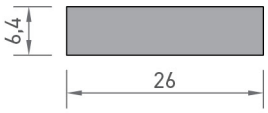
SOLID BOX PROFILES



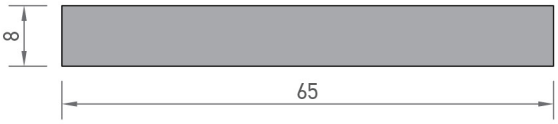
PROFİL NO PROFILE NO	**A** (mm) 	**B** (mm) 	**AĞIRLIK** WEIGHT (kg/mt)
2887	4,8	4,8	0,0625
3925	6,4	26	0,451
8822	8	65	1,409
3342	9	60	1,458
8516	10	20	0,542
6311	10	30	0,815
8426	10	40	1,084
8092	10	50	1,297
6913	12	50	1,542
8253	12	60	1,951
6334	12	70	2,277
8090	12	80	2,602
7660	15	15	0,61
8373	15	60	2,439
8486	15	70	2,846
8374	15	80	3,252
8449	15	90	3,659
8737	16	90	3,903
4867	17	37	1,717
8599	20	15	0,813
3029	20	20	1,084
8484	20	35	1,897
2815	20	50	2,696
8517	20	50	2,71
6208	23,8	23,8	1,536
2894	25	25	1,694
2897	25	50	2,439
8315	25	50,35	3,388
8447	30	70	5,691
8487	30	120	9,756
8550	35	50	4,742
8553	40	60	6,504
8552	40	100	10,84
8591	50	50	6,775
8485	50	60	8,13
8483	60	60	9,756
8448	60	80	13,008



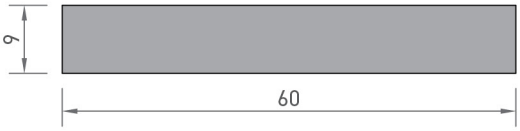
2887
DOLU KUTU PROFİLİ
0,0625 kg/mt



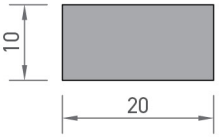
3925
DOLU KUTU PROFİLİ
0,451 kg/mt



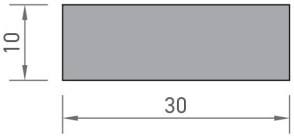
8822
DOLU KUTU PROFİLİ
1,409 kg/mt



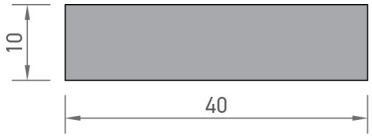
3342
DOLU KUTU PROFİLİ
1,458 kg/mt



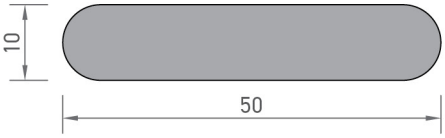
8516
DOLU KUTU PROFİLİ
0,542 kg/mt



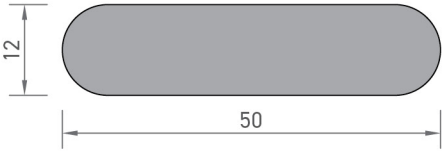
6311
DOLU KUTU PROFİLİ
0,815 kg/mt



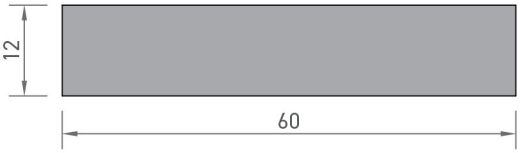
8426
DOLU KUTU PROFİLİ
1,084 kg/mt



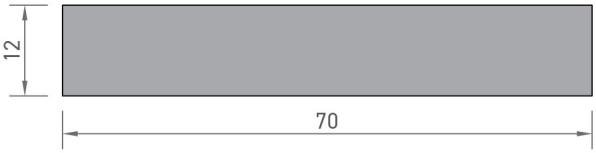
8092
DOLU KUTU PROFİLİ
1,297 kg/mt



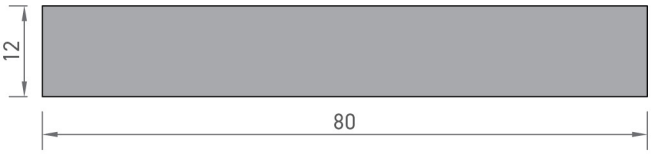
6913
DOLU KUTU PROFİLİ
1,542 kg/mt



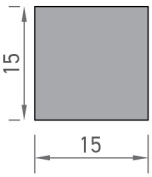
8253
DOLU KUTU PROFİLİ
1,951 kg/mt



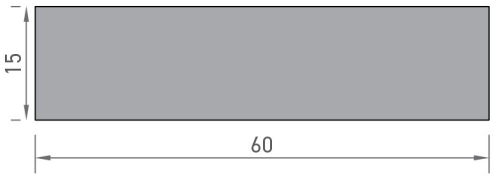
6334
DOLU KUTU PROFİLİ
2,277 kg/mt



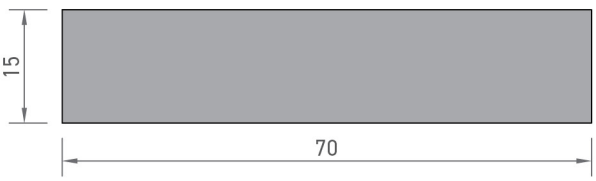
8090
DOLU KUTU PROFİLİ
2,602 kg/mt



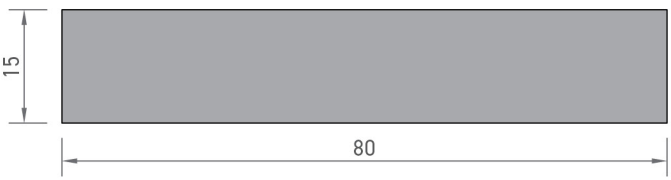
7660
DOLU KUTU PROFİLİ
0,610 kg/mt



8373
DOLU KUTU PROFİLİ
2,439 kg/mt

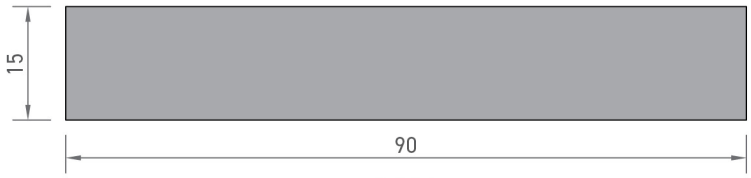


8486
DOLU KUTU PROFİLİ
2,846 kg/mt

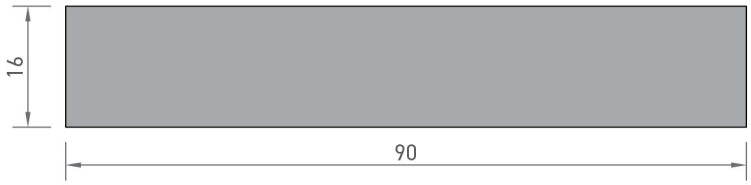


8374
DOLU KUTU PROFİLİ
3,252 kg/mt

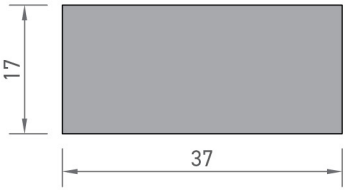
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



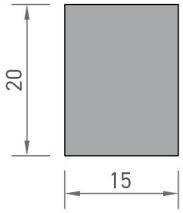
8449
DOLU KUTU PROFİLİ
3,659 kg/mt



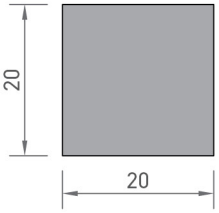
8737
DOLU KUTU PROFİLİ
3,903 kg/mt



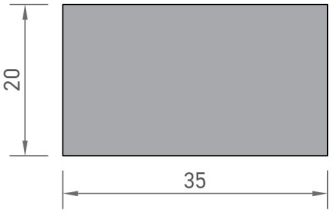
4867
DOLU KUTU PROFİLİ
1,717 kg/mt



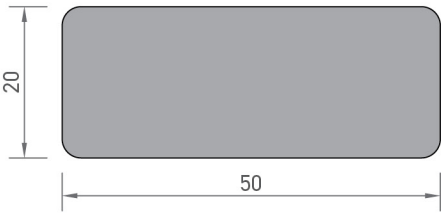
8599
DOLU KUTU PROFİLİ
0,813 kg/mt



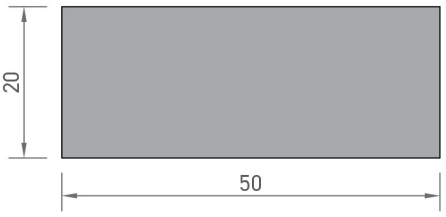
3029
DOLU KUTU PROFİLİ
1,084 kg/mt



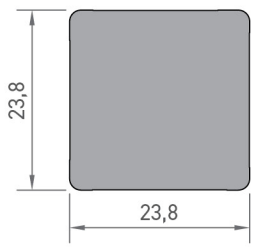
8484
DOLU KUTU PROFİLİ
1,897 kg/mt



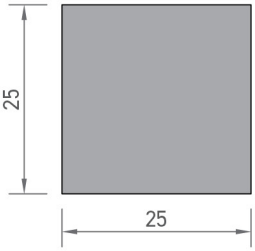
2815
DOLU KUTU PROFİLİ
2,696 kg/mt



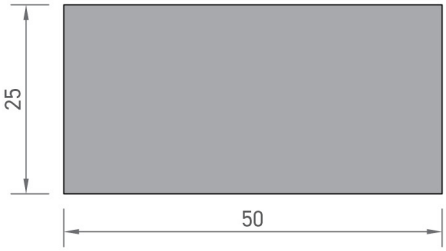
8517
DOLU KUTU PROFİLİ
2,710 kg/mt



6208
DOLU KUTU PROFİLİ
1,536 kg/mt

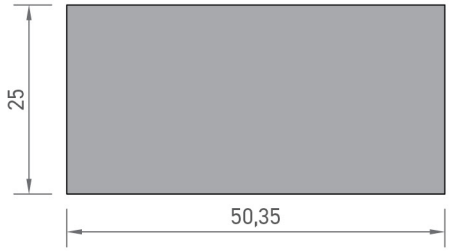


2894
DOLU KUTU PROFİLİ
1,694 kg/mt

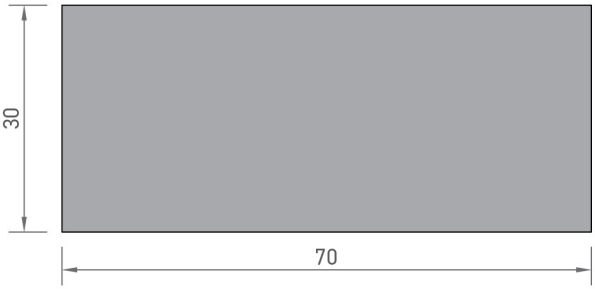


2897
DOLU KUTU PROFİLİ
2,439 kg/mt

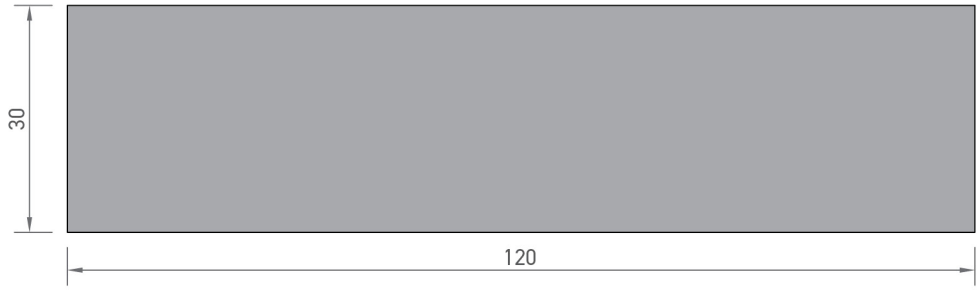
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



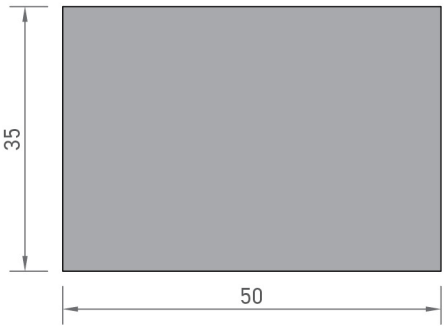
8315
DOLU KUTU PROFİLİ
3,388 kg/mt



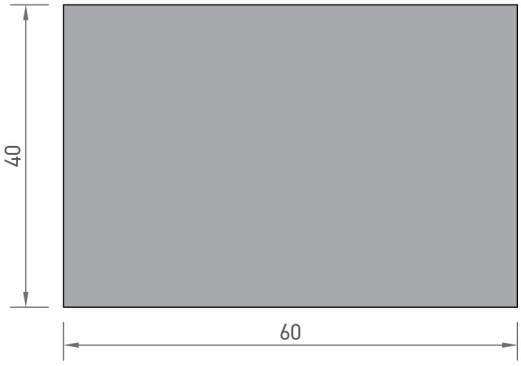
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DOLU KUTU PROFİLİ
5,691 kg/mt



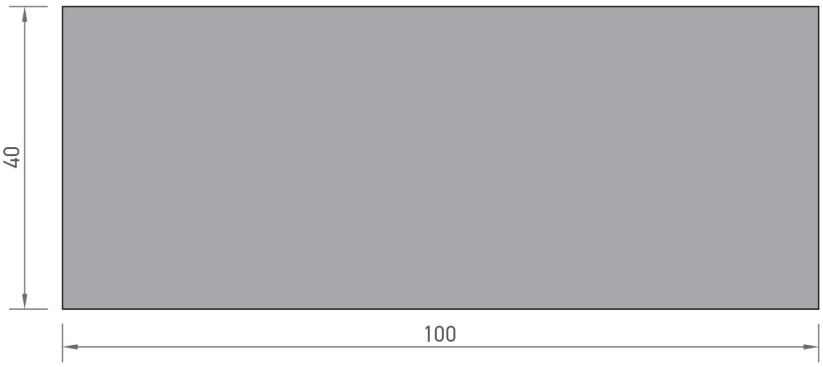
8487
DOLU KUTU PROFİLİ
9,756 kg/mt



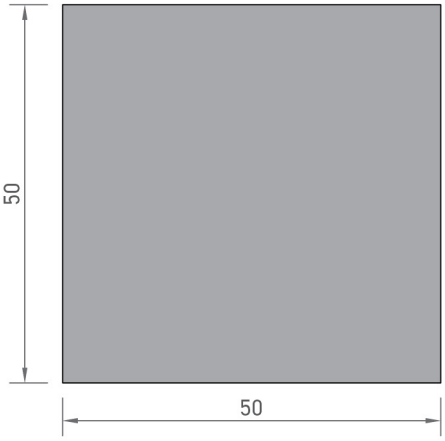
8550
DOLU KUTU PROFİLİ
4,742 kg/mt



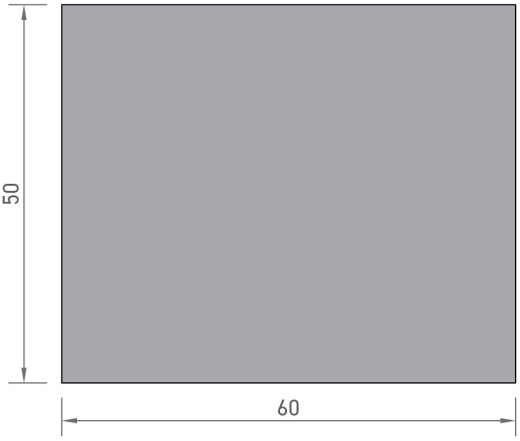
8553
DOLU KUTU PROFİLİ
6,504 kg/mt



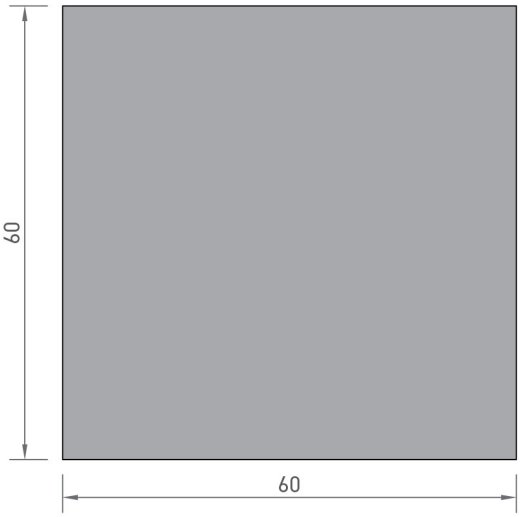
8552
DOLU KUTU PROFİLİ
10,840 kg/mt



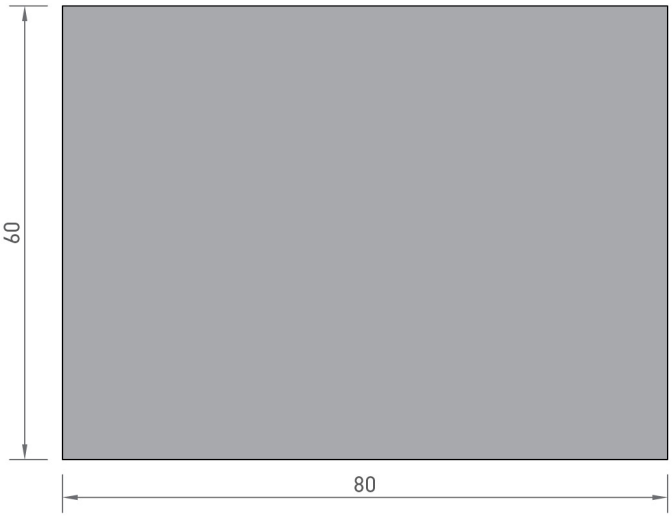
8591
DOLU KUTU PROFİLİ
6,775 kg/mt



8485
DOLU KUTU PROFİLİ
8,130 kg/mt



8483
DOLU KUTU PROFİLİ
9,756 kg/mt



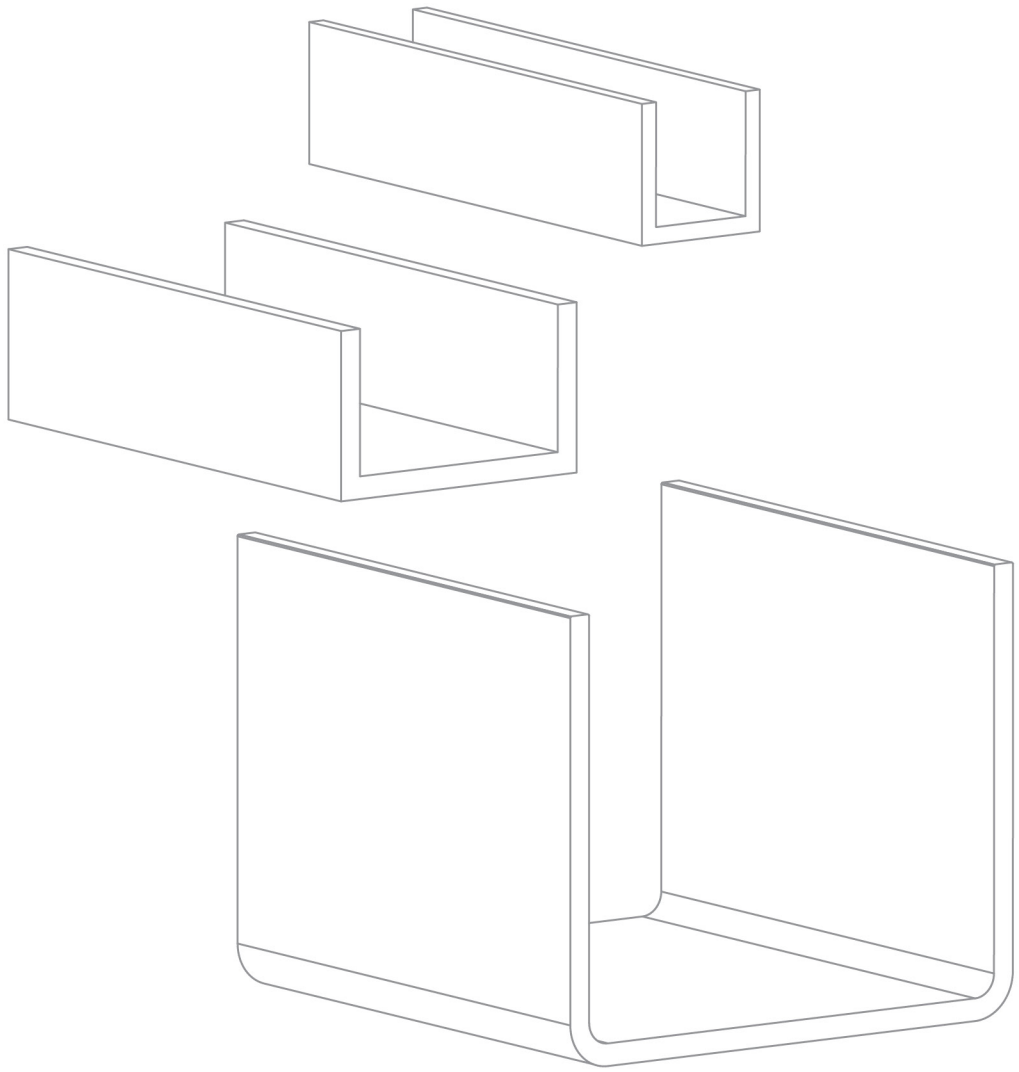
8448
DOLU KUTU PROFİLİ
13,008 kg/mt

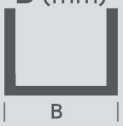
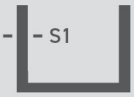
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

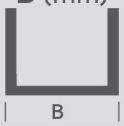
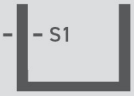
zahit® ALÜMİNYUM

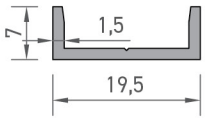
“U” PROFİLLERİ

“U” PROFILES

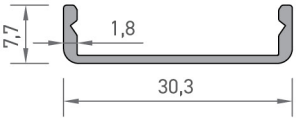


PROFİL NO PROFILE NO	A (mm) 	B (mm) 	S1 (mm) 	AĞIRLIK WEIGHT (kg/mt)
9293	7	19,5	1,5	0,125
4925	7,7	30,3	1,8	0,141
7015	8	8	0,85	0,51
6143	8,8	43,2	1,1	0,179
3335	9,75	5	1,05	0,059
2242	10	5,8	1,9	0,109
7442	10,5	30,6	4,1	0,464
6795	11,7	13,52	1,44	0,114
2825	11,7	110	1,8	0,634
4595	12	22,2	1,4	0,166
3902	12,8	13,2	2,5	0,234
4896	12	114	2	0,726
7042	13	21	3	0,333
2223	14	13	1,5	0,155
3903	14,8	13,2	1,5	0,192
6914	15	15	2	0,222
6213	15	22	1,5	0,199
7592	15	57	1,5	0,276
3327	16	8,4	1,2	0,123
6079	16	10,4	1,2	0,13
2222	16	12,4	1,2	0,136
2221	17	17,5	0,9	0,122
6226	17	26,1	1,8	0,275
7915	18	13	1,5	0,187
3446	19,8	18,9	1,57	0,199
3415	19,8	21,4	1,57	0,193
7904	20	13	1,1	0,15
3888	20	15	1,25	0,178
6918	20	15	2	0,276
4951	19,94	140	1,2	0,578
6896	20	16,6	1,55	0,223
7550	20	18	1,3	0,195
6915	20	20	2	0,304
2859	20	21	1	0,016
7699	20	40	6	0,276
9137	20	110	1,3	0,52

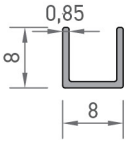
PROFİL NO PROFILE NO	A (mm) 	B (mm) 	S1 (mm) 	AĞIRLIK WEIGHT (kg/mt)
5430	20	140	1,2	0,578
3624	20,4	40,1	1,4	0,295
2747	20,5	43,5	1,2	0,267
4643	21,25	53,85	1,25	0,32
7790	22	7,9	1,2	0,162
2141	25	12	1,75	0,314
7903	25	19	1,1	0,198
4515	25	21,5	1,2	0,23
6861	25	22	2,04	0,38
8491	25	25	3	0,561
7954	25	52	1,3	0,344
6564	25,3	29,6	2,3	0,472
7615	27,54	34,1	0,95	0,224
3889	30	15	1,25	0,246
2154	30	15	2,5	0,54
7905	30	19	1,1	0,228
6917	30	20	2	0,412
4255	30	20,7	2	0,5
2814	30	24,9	2	0,546
5276	30	29,3	2	0,594
4709	30	29,95	2,24	0,514
8454	30	50	4	1,106
4632	30	66,5	2,76	1,007
2154-A	30,2	15,2	2	0,394
2251	35,8	33,3	1,9	0,595
8024	38	39,4	1,4	0,41
6646	40	36	2,4	0,73
4922	40	39,91	4	1,204
7724	40	40	4	0,184
8601	40	120	3	1,577
6859	41,95	28	3	0,848
8781	45	45	2	0,71
6860	50	22	2,1	0,664
4152	50	46,7	2,5	0,96
8330	55	65	2	0,927
3451	60	56	2,8	1,288
5119	64,71	45,5	6,5	2,99
7693	80	93,98	4,77	2,61



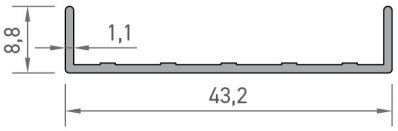
9293
U PROFİLİ
0,125 kg/mt



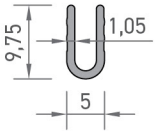
4925
GENİŞ BAĞLANTI PROFİLİ
0,141 kg/mt



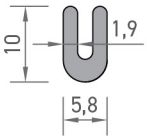
7015
U PROFİLİ
0,051 kg/mt



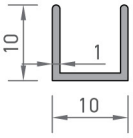
6143
U PROFİLİ
0,179 kg/mt



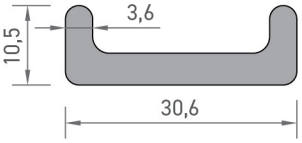
3335
U PROFİLİ
0,059 kg/mt



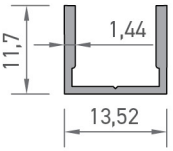
2242
U PROFİLİ
0,109 kg/mt



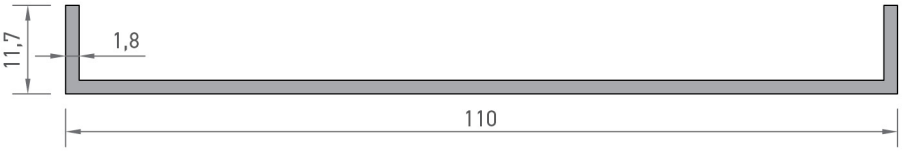
7301
U PROFİLİ
0,076 kg/mt



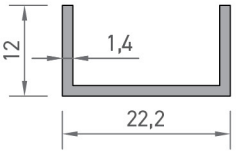
7442
U PROFİLİ
0,464 kg/mt



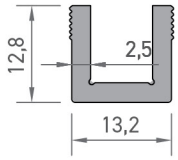
6795
U PROFİLİ
0,114 kg/mt



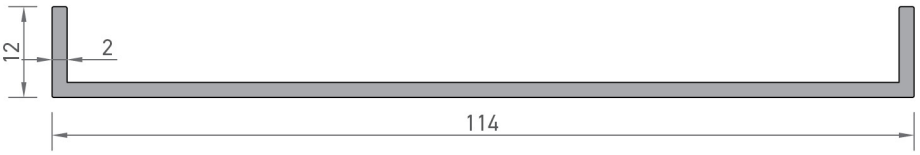
2825
U PROFİLİ
0,634 kg/mt



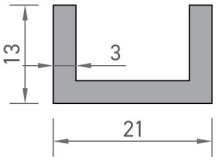
4595
U PROFİLİ
0,166 kg/mt



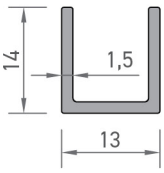
3902
U PROFİLİ
0,234 kg/mt



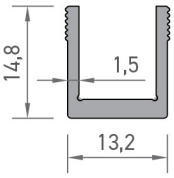
4896
U PROFİLİ
0,726 kg/mt



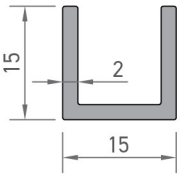
7042
U PROFİLİ
0,333 kg/mt



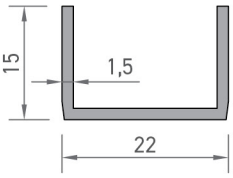
2223
U PROFİLİ
0,155 kg/mt



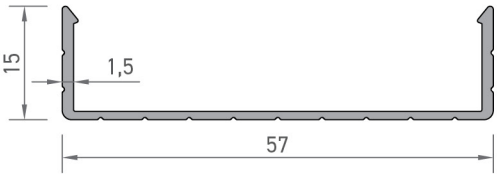
3903
U PROFİLİ
0,192 kg/mt



6914
U PROFİLİ
0,222 kg/mt

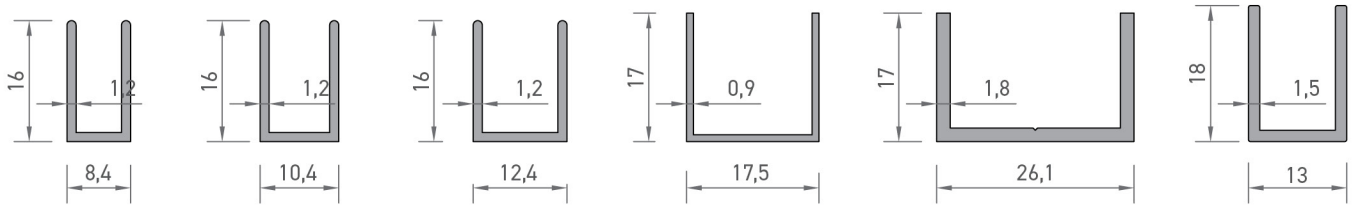


6213
U PROFİLİ
0,199 kg/mt



7592
U PROFİLİ
0,276 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



3327
U PROFİLİ
0,123 kg/mt

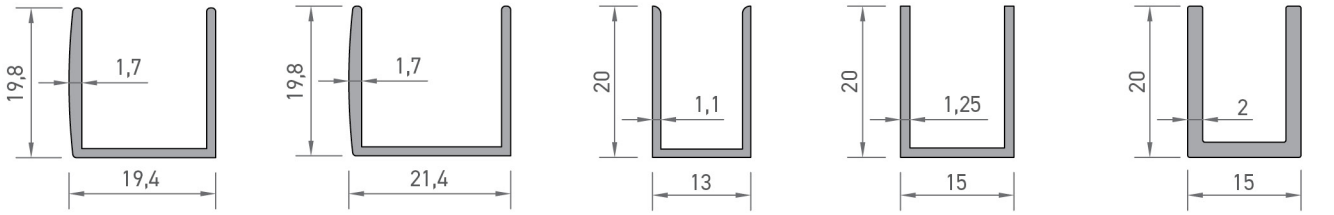
6079
U PROFİLİ
0,130 kg/mt

2222
U PROFİLİ
0,136 kg/mt

2221
U PROFİLİ
0,122 kg/mt

6226
U PROFİLİ
0,275 kg/mt

7915
U PROFİLİ
0,187 kg/mt



3446
U PROFİLİ
0,199 kg/mt

3415
U PROFİLİ
0,193 kg/mt

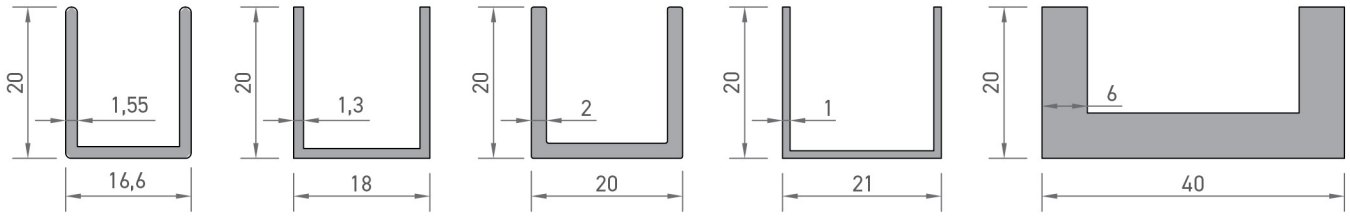
7904
U PROFİLİ
0,150 kg/mt

3888
U PROFİLİ
0,178 kg/mt

6918
U PROFİLİ
0,276 kg/mt



4951
U PROFİLİ
0,578 kg/mt



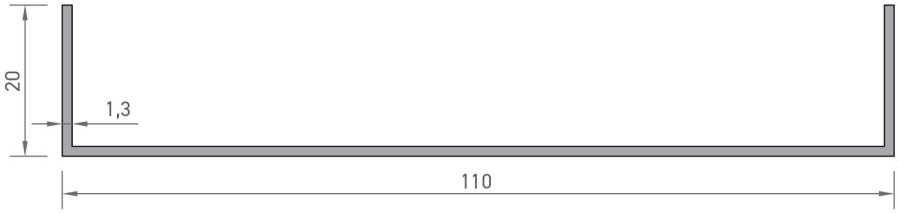
6896
U PROFİLİ
0,223 kg/mt

7550
U PROFİLİ
0,195 kg/mt

6915
U PROFİLİ
0,304 kg/mt

2859
U PROFİLİ
0,160 kg/mt

7699
U PROFİLİ
0,276 kg/mt

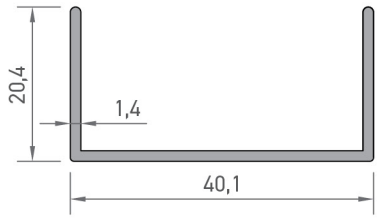


9137
U PROFİLİ
0,520 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



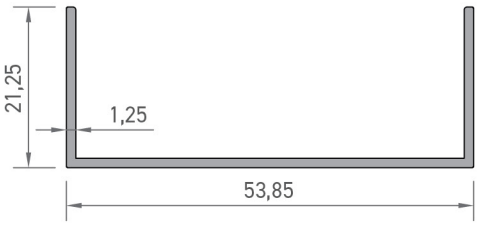
5430
U PROFİLİ
0,578 kg/mt



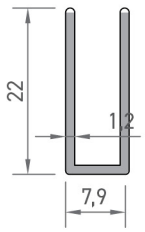
3624
U PROFİLİ
0,295 kg/mt



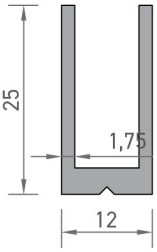
2747
U PROFİLİ
0,267 kg/mt



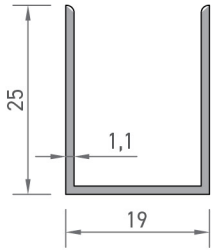
4643
U PROFİLİ
0,320 kg/mt



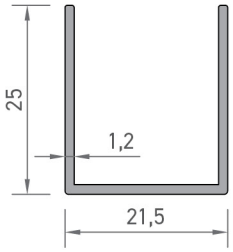
7790
U PROFİLİ
0,162 kg/mt



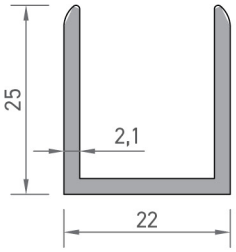
2141
U PROFİLİ
0,314 kg/mt



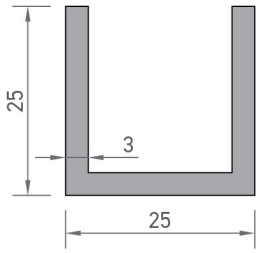
7903
U PROFİLİ
0,198 kg/mt



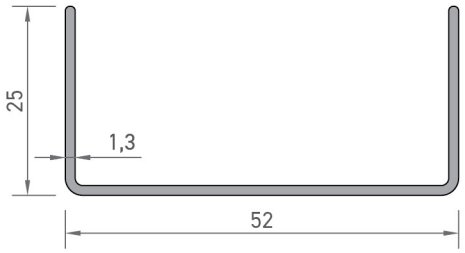
4515
U PROFİLİ
0,230 kg/mt



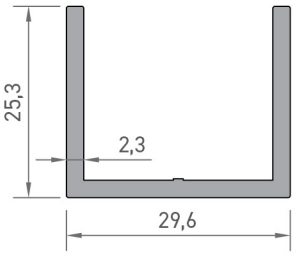
6861
U PROFİLİ
0,380 kg/mt



8491
U PROFİLİ
0,561 kg/mt

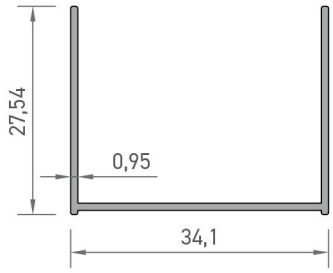


7954
U PROFİLİ
0,344 kg/mt

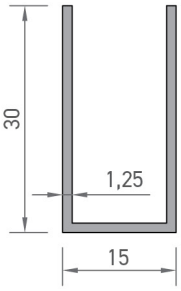


6564
U PROFİLİ
0,472 kg/mt

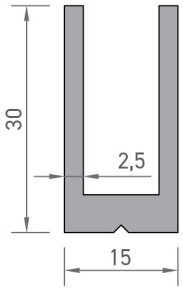
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



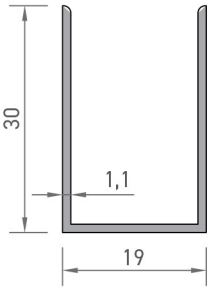
7615
U PROFİLİ
0,224 kg/mt



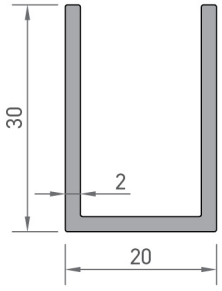
3889
U PROFİLİ
0,246 kg/mt



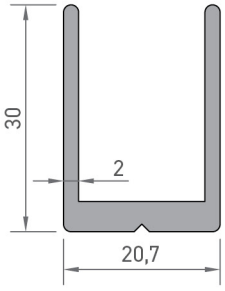
2154
U PROFİLİ
0,540 kg/mt



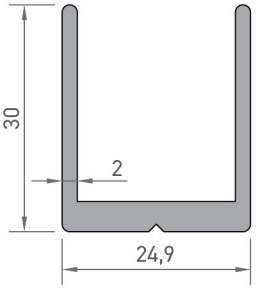
7905
U PROFİLİ
0,228 kg/mt



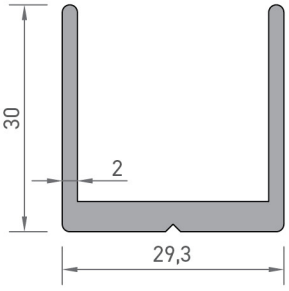
6917
U PROFİLİ
0,412 kg/mt



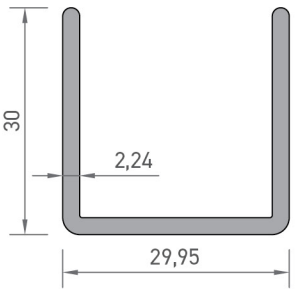
4255
U PROFİLİ
0,500 kg/mt



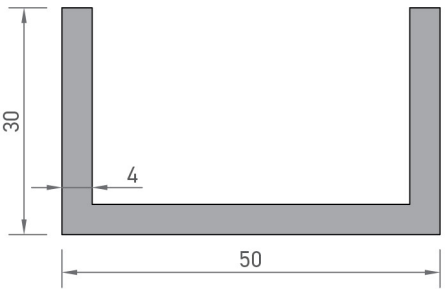
2814
U PROFİLİ
0,546 kg/mt



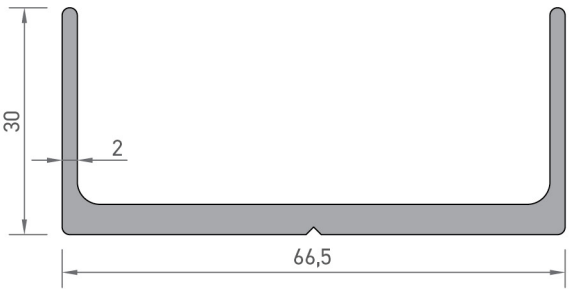
2534
GENİŞ U BAĞLANTI PROFİLİ
0,594 kg/mt



4709
U PROFİLİ
0,514 kg/mt

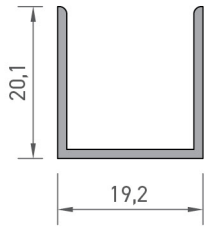


8454
U PROFİLİ
1,106 kg/mt

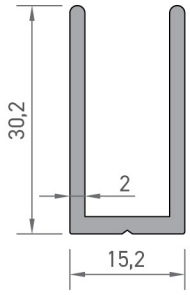


4632
U PROFİLİ
1,007 kg/mt

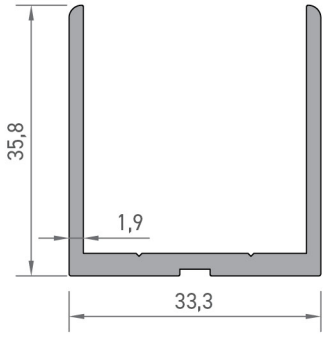
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



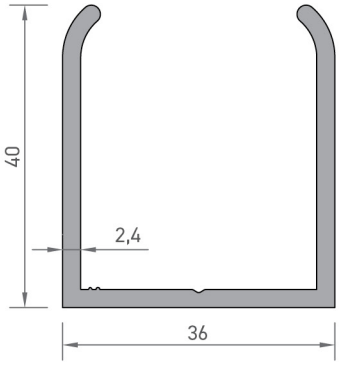
7724
U PROFİLİ
0,184 kg/mt



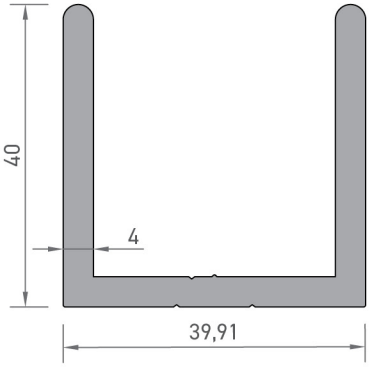
2154-A
U PROFİLİ
0,394 kg/mt



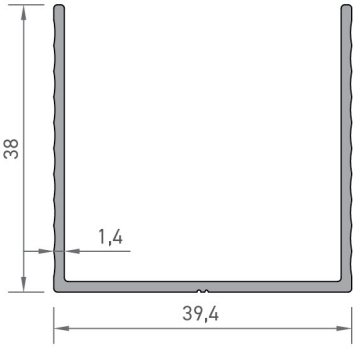
2251
U PROFİLİ
0,595 kg/mt



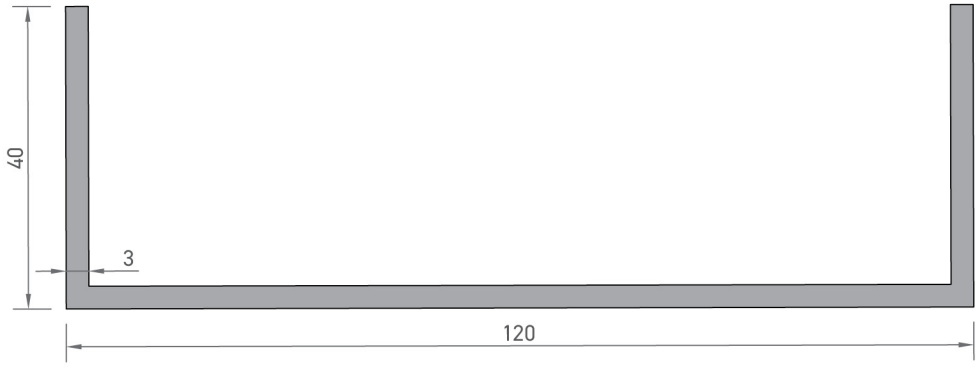
6646
U PROFİLİ
0,730 kg/mt



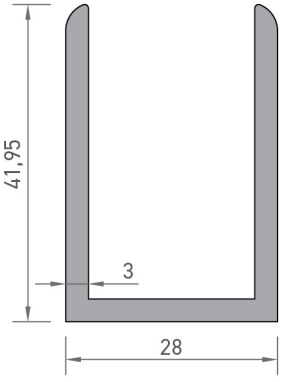
4922
U PROFİLİ
1,204 kg/mt



8024
U PROFİLİ
0,410 kg/mt

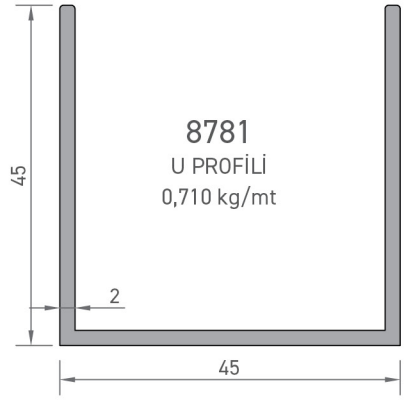


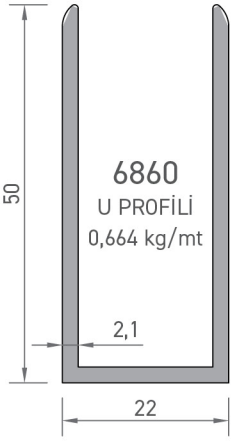
8601
U PROFİLİ
1,577 kg/mt

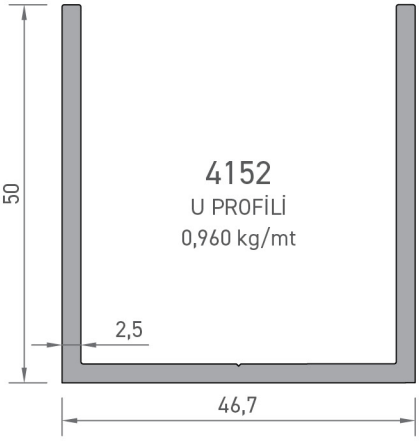


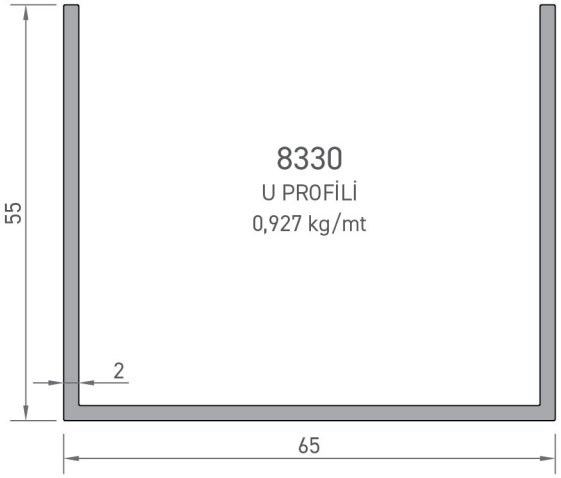
6859
U PROFİLİ
0,848 kg/mt

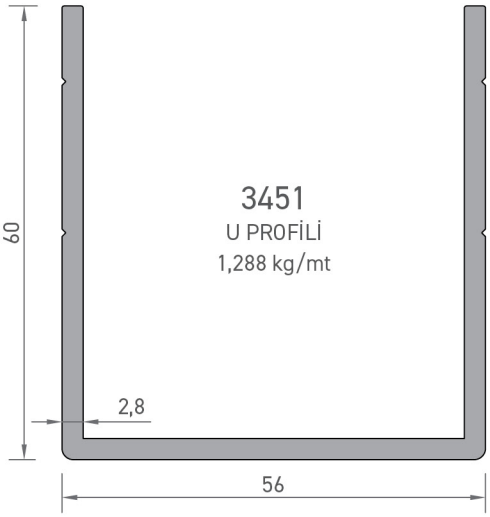
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

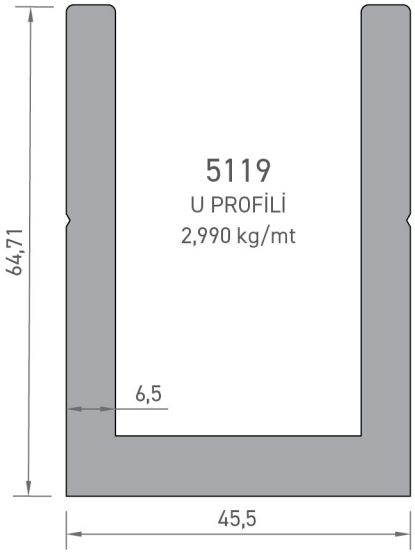


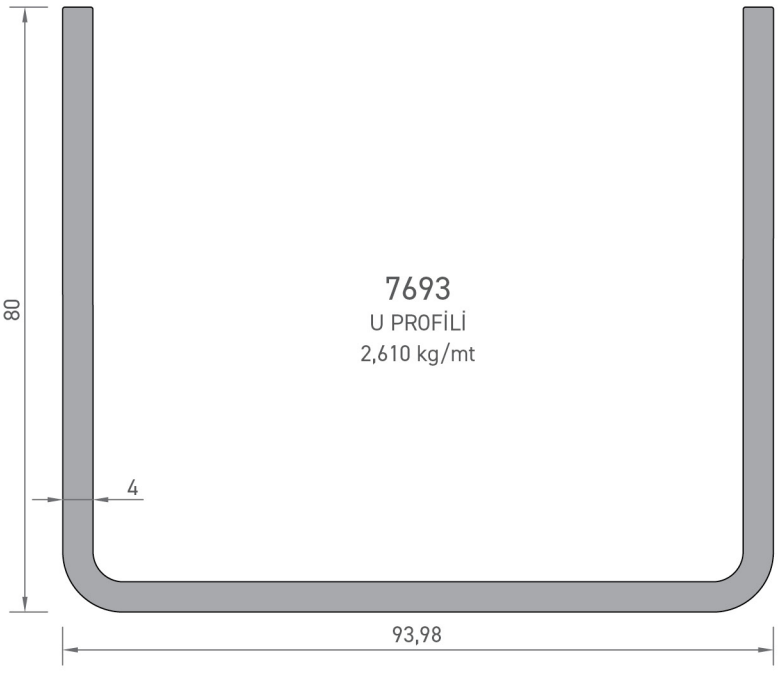










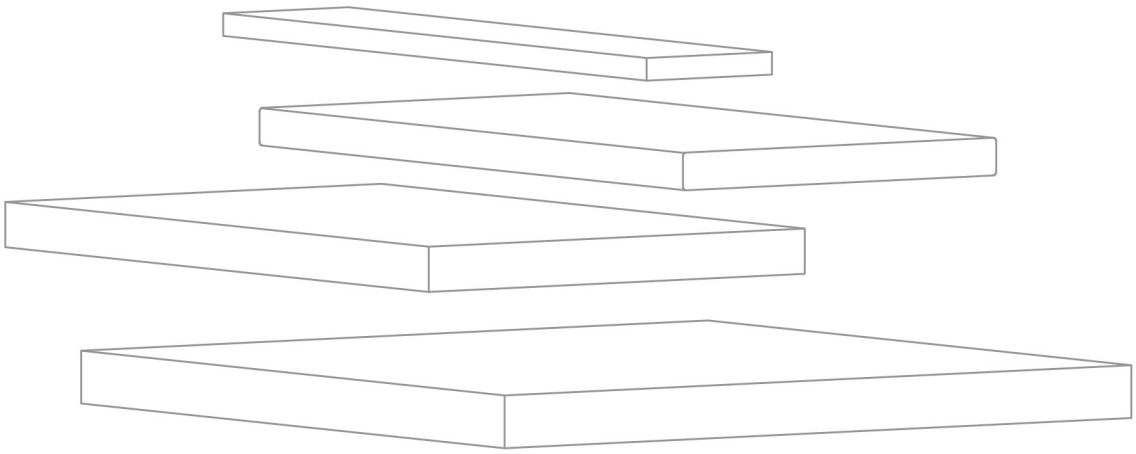


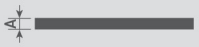
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

zahit® ALÜMİNYUM

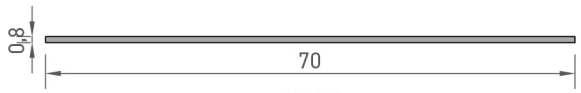
SİLME PROFİLLERİ

FLAT BAR PROFILES



PROFİL NO PROFILE NO	**A** (mm) 	**B** (mm) 	**AĞIRLIK** WEIGHT (kg/mt)
9210	0,8	70	0,151
7632	0,9	30	0,098
7633	0,9	40	0,13
7634	0,9	60	0,195
3417	1,1	20	0,06
7703	1	67	0,181
4278	1,5	40	0,163
4277	1,5	58	0,235
4276	1,5	100	0,407
4275	1,5	150	0,61
7937	1,9	26,5	0,123
8423	2	30	0,163
8425	2	60	0,325
8326	2	100	0,545
3914	2,5	11,5	0,076
2892	2,5	15	0,102
7700	2,5	25	0,17
4801	2,5	90	0,609
7702	2,5	124	0,84
7458	2,69	33,6	0,232
7098	3	20	0,163
2893	3	25	0,204
2987	3	30	0,243
7701	3	100	0,813
6577	3	150	1,22
2883	4	40	0,434
4826	4,55	35,3	0,438
6057	5	25	0,339
8424	5	40	0,542
3931	5	50	0,678
7721	5	50	0,678
7782	6	60	0,976
2868	7	80	1,49
4519	7	100	1,911
4274	200	2	1,084
8455	300	10	8,13

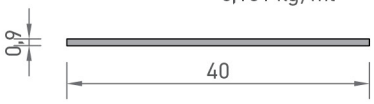
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



9210
SİLME PROFİLİ
0,151 kg/mt



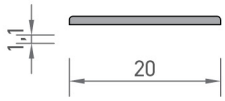
7632
SİLME PROFİLİ
0,098 kg/mt



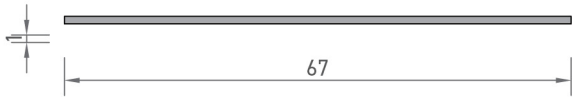
7633
SİLME PROFİLİ
0,130 kg/mt



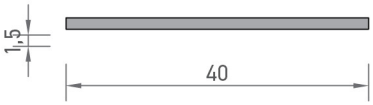
7634
SİLME PROFİLİ
0,195 kg/mt



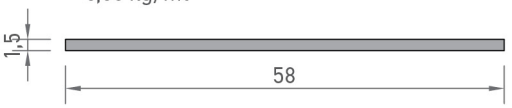
3417
SİLME PROFİLİ
0,06 kg/mt



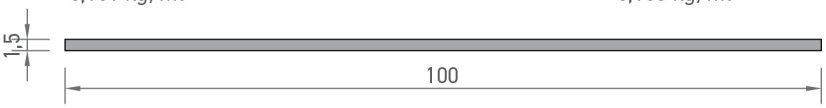
7703
SİLME PROFİLİ
0,181 kg/mt



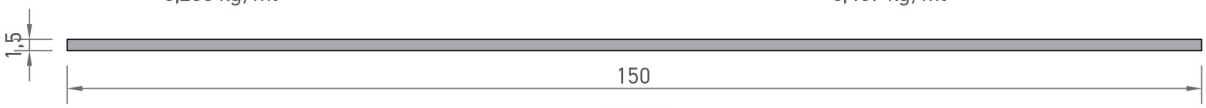
4278
SİLME PROFİLİ
0,163 kg/mt



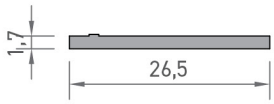
4277
SİLME PROFİLİ
0,235 kg/mt



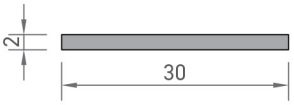
4276
SİLME PROFİLİ
0,407 kg/mt



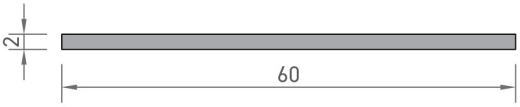
4275
SİLME PROFİLİ
0,610 kg/mt



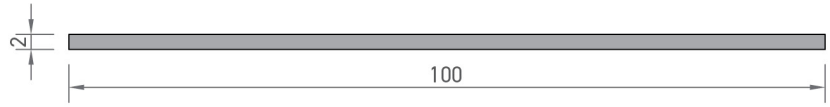
7937
SİLME PROFİLİ
0,123 kg/mt



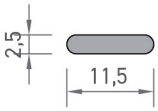
8423
SİLME PROFİLİ
0,163 kg/mt



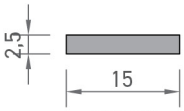
8425
SİLME PROFİLİ
0,325 kg/mt



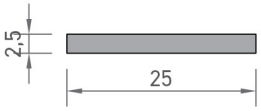
8326
SİLME PROFİLİ
0,545 kg/mt



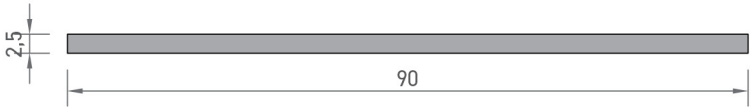
3914
SİLME PROFİLİ
0,076 kg/mt



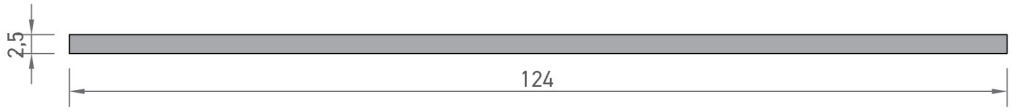
2892
SİLME PROFİLİ
0,102 kg/mt



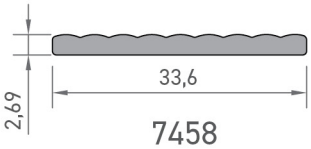
7700
SİLME PROFİLİ
0,170 kg/mt



4801
SİLME PROFİLİ
0,609 kg/mt

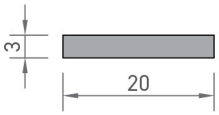


7702
SİLME PROFİLİ
0,840 kg/mt

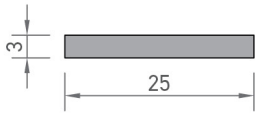


7458
SİLME PROFİLİ
0,232 kg/mt

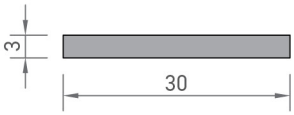
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



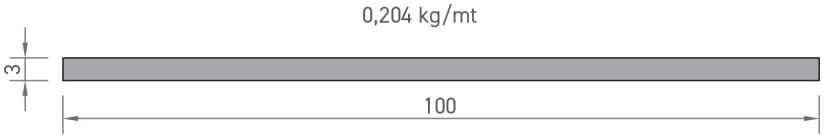
7098
SİLME PROFİLİ
0,163 kg/mt



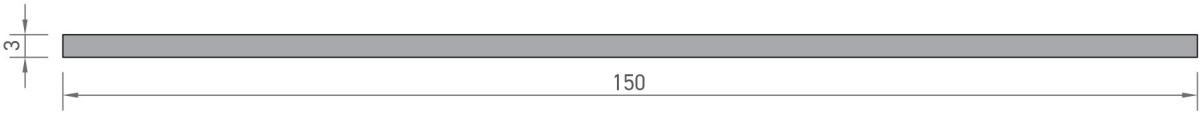
2893
SİLME PROFİLİ
0,204 kg/mt



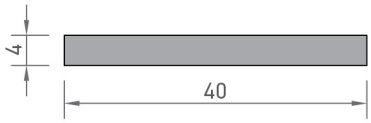
2987
SİLME PROFİLİ
0,243 kg/mt



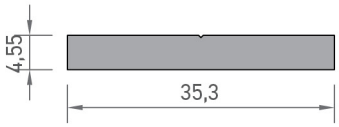
7701
SİLME PROFİLİ
0,813 kg/mt



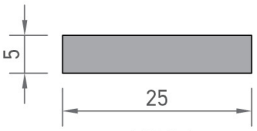
6577
SİLME PROFİLİ
1,220 kg/mt



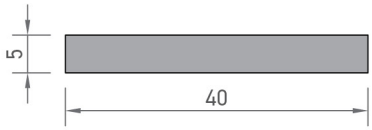
2883
SİLME PROFİLİ
0,434 kg/mt



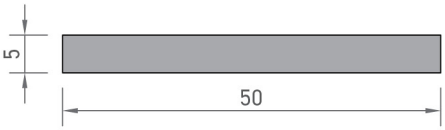
4826
SİLME PROFİLİ
0,438 kg/mt



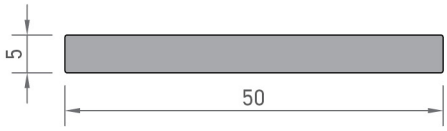
6057
SİLME PROFİLİ
0,339 kg/mt



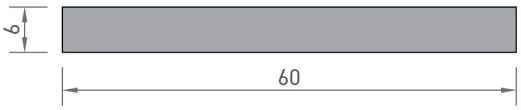
8424
SİLME PROFİLİ
0,542 kg/mt



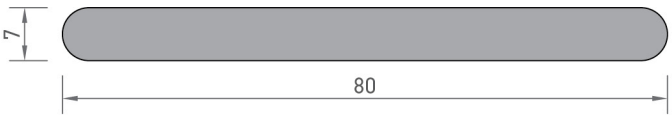
3931
SİLME PROFİLİ
0,678 kg/mt



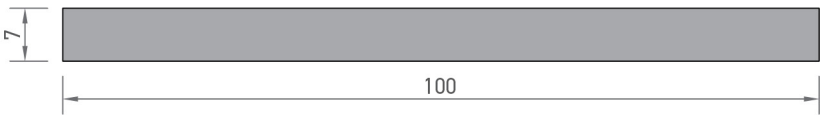
7721
SİLME PROFİLİ
0,678 kg/mt



7782
SİLME PROFİLİ
0,976 kg/mt

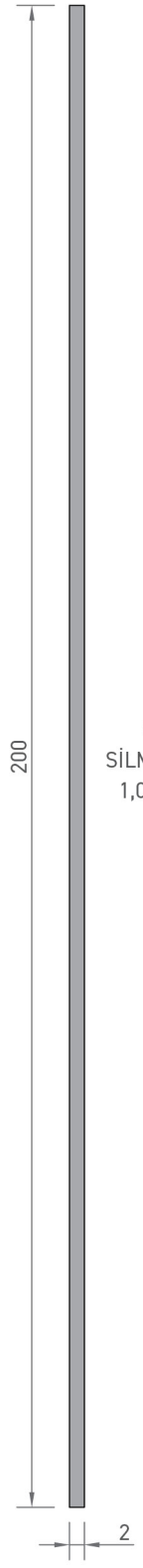


2868
SİLME PROFİLİ
1,490 kg/mt

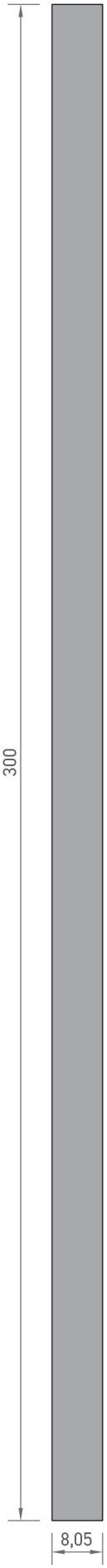


4519
SİLME PROFİLİ
1,911 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



4274
SİLME PROFİLİ
1,084 kg/mt



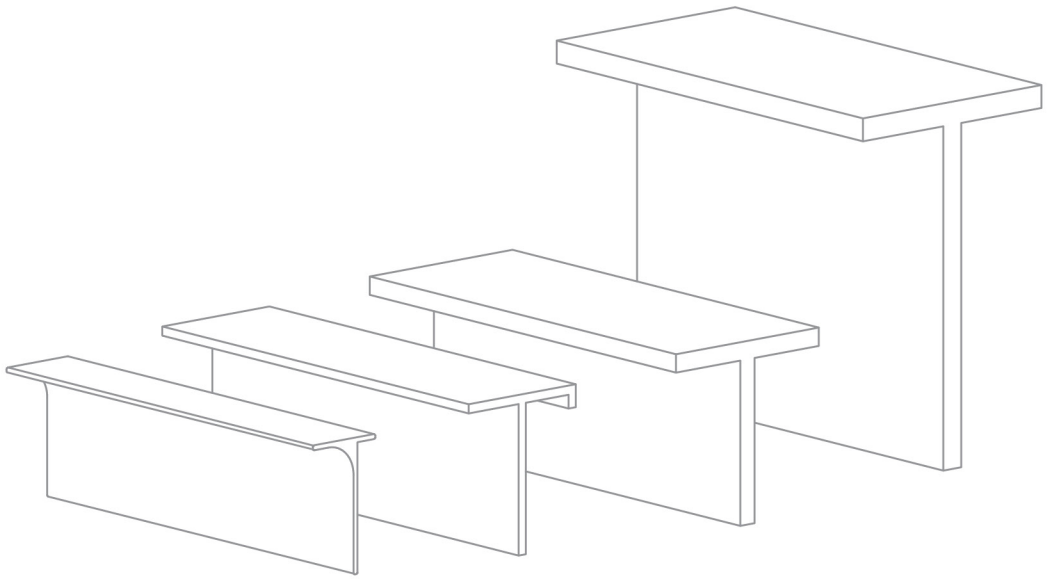
8455
SİLME PROFİLİ
8,130 kg/mt

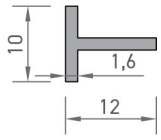
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

zahit® ALÜMİNYUM

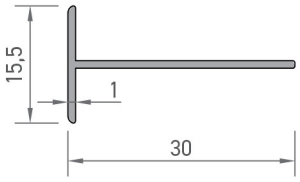
“T” PERVAZ PROFİLLERİ

“T” ADDITIONAL PROFILES

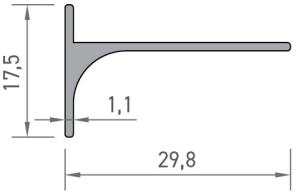




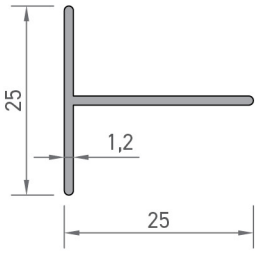
8077
T PROFİLİ
0,089 kg/mt



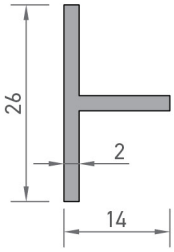
3444
T PROFİLİ
0,120 kg/mt



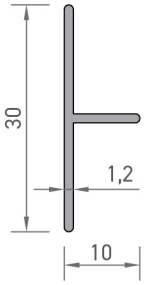
3443
T PROFİLİ
0,166 kg/mt



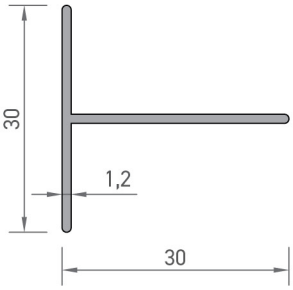
2156
T PROFİLİ
0,158 kg/mt



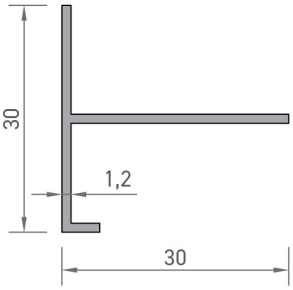
4423
T PROFİLİ
0,208 kg/mt



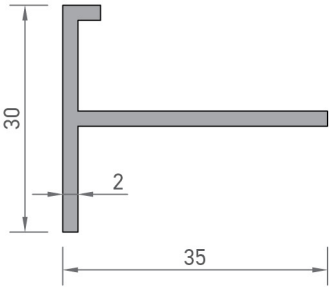
4516
T PROFİLİ
0,125 kg/mt



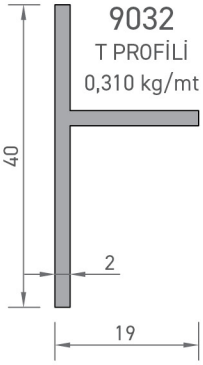
2190
T PROFİLİ
0,190 kg/mt



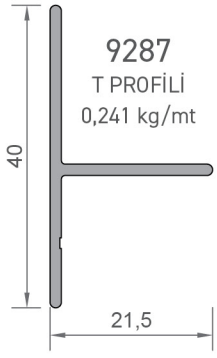
7257
T PROFİLİ
0,203 kg/mt



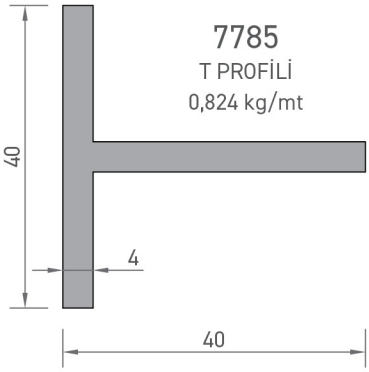
2528
T PROFİLİ
0,358 kg/mt



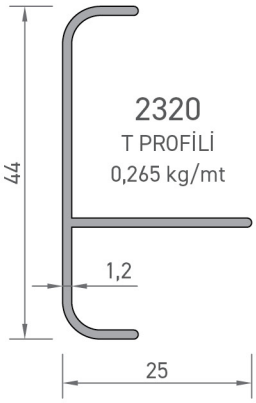
9032
T PROFİLİ
0,310 kg/mt



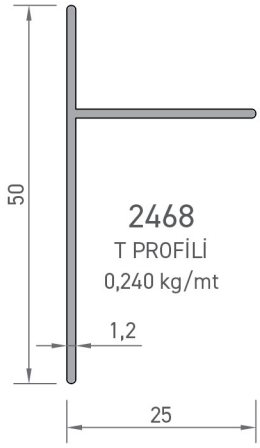
9287
T PROFİLİ
0,241 kg/mt



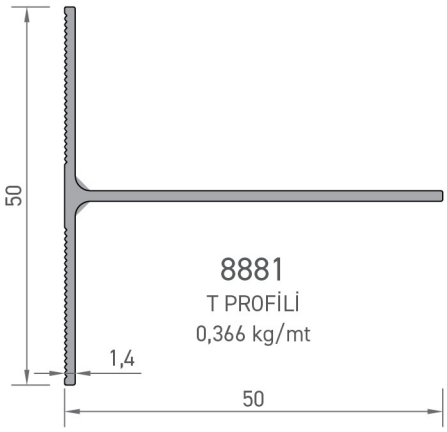
7785
T PROFİLİ
0,824 kg/mt



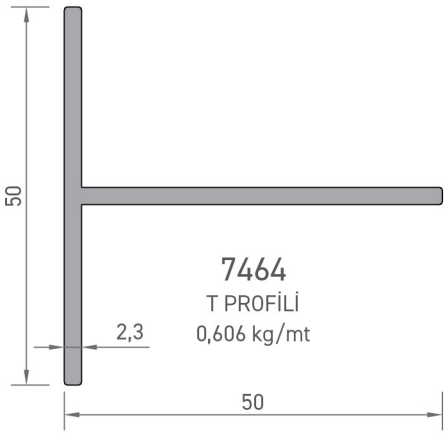
2320
T PROFİLİ
0,265 kg/mt



2468
T PROFİLİ
0,240 kg/mt

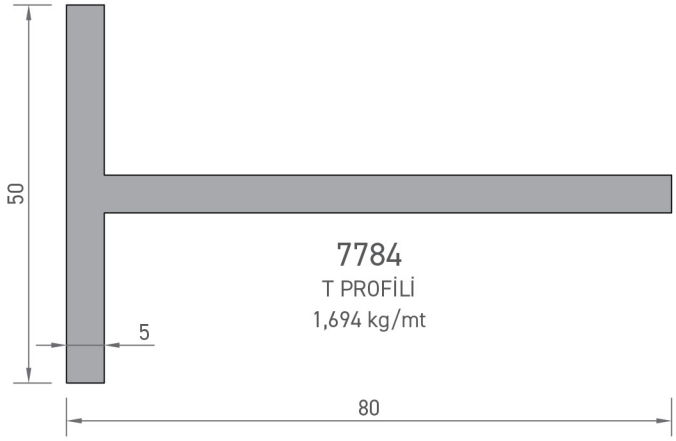


8881
T PROFİLİ
0,366 kg/mt

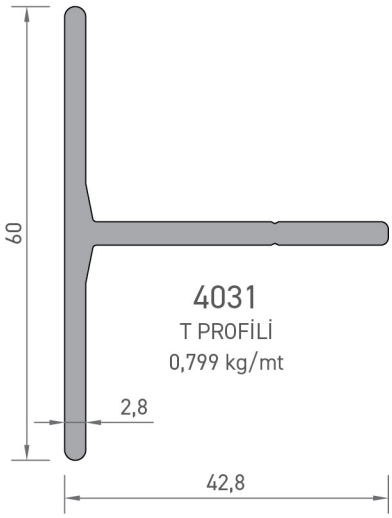


7464
T PROFİLİ
0,606 kg/mt

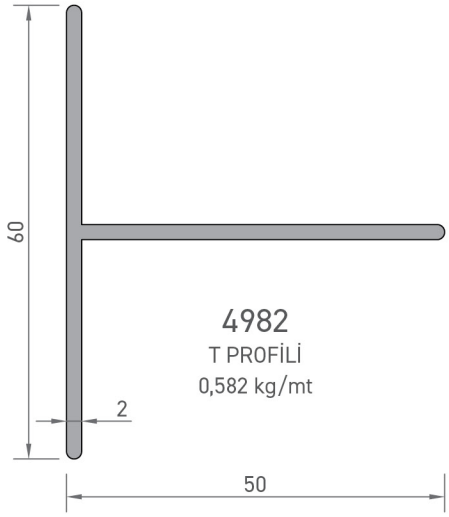
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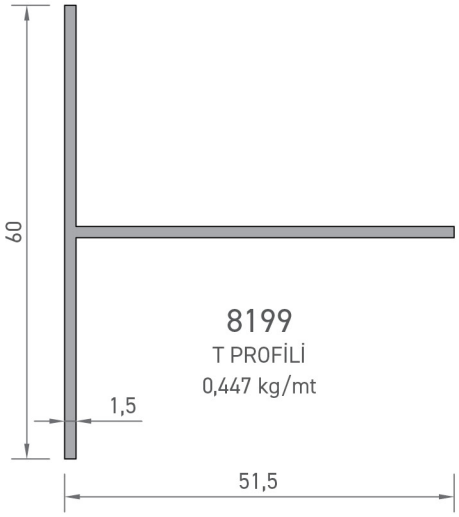
7784
T PROFİLİ
1,694 kg/mt



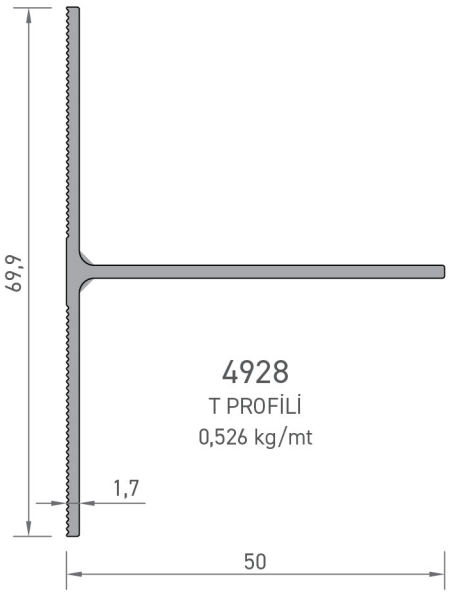
4031
T PROFİLİ
0,799 kg/mt



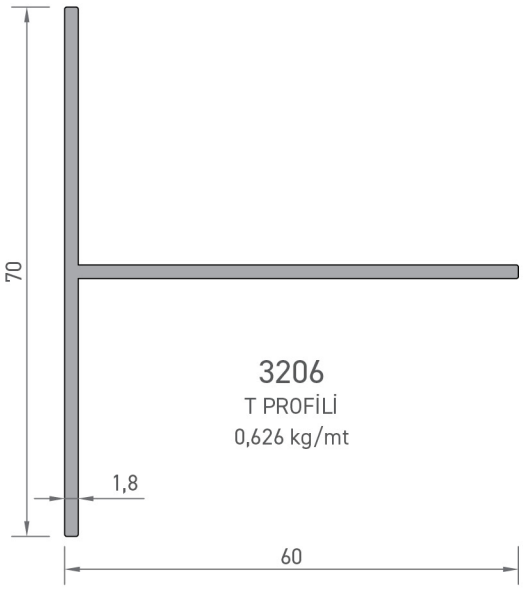
4982
T PROFİLİ
0,582 kg/mt



8199
T PROFİLİ
0,447 kg/mt

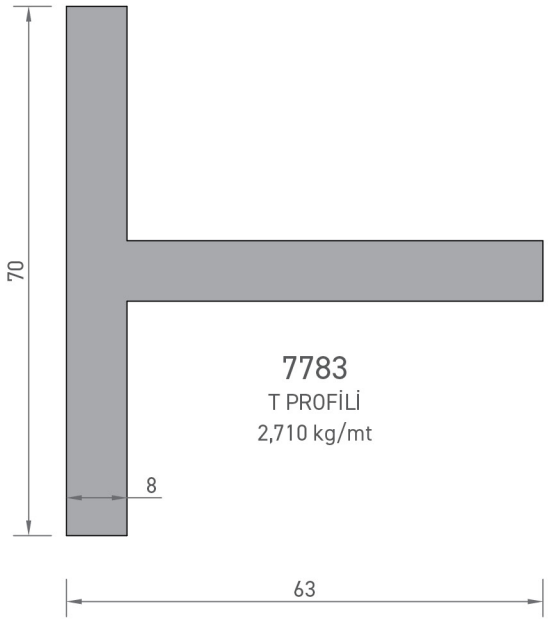


4928
T PROFİLİ
0,526 kg/mt

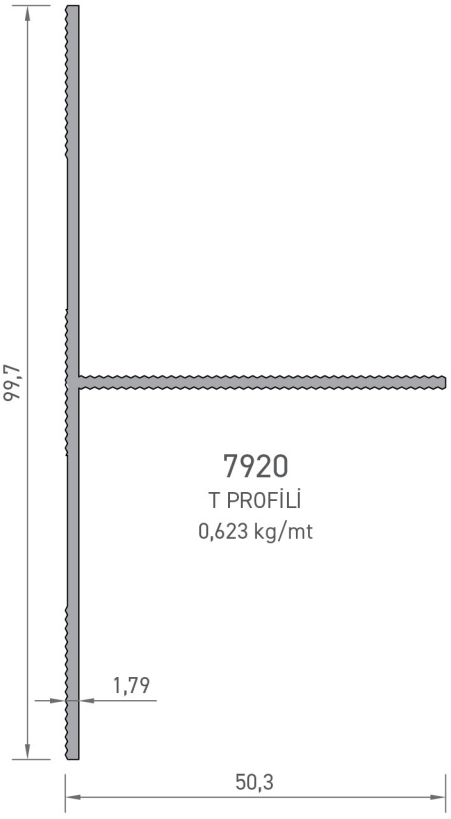


3206
T PROFİLİ
0,626 kg/mt

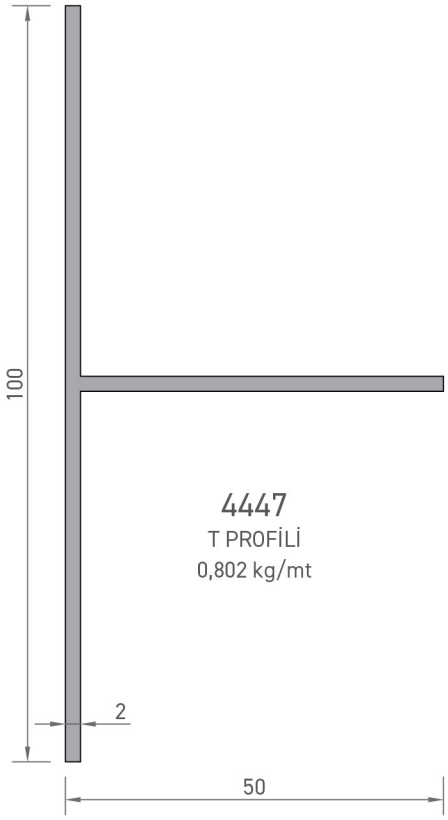
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



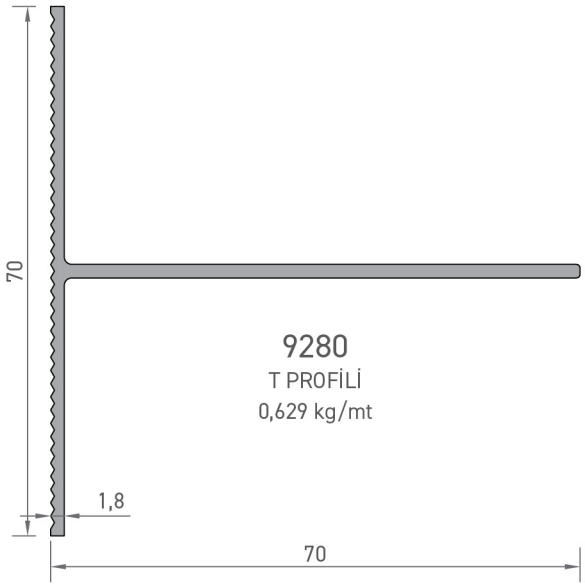
7783
T PROFİLİ
2,710 kg/mt



7920
T PROFİLİ
0,623 kg/mt

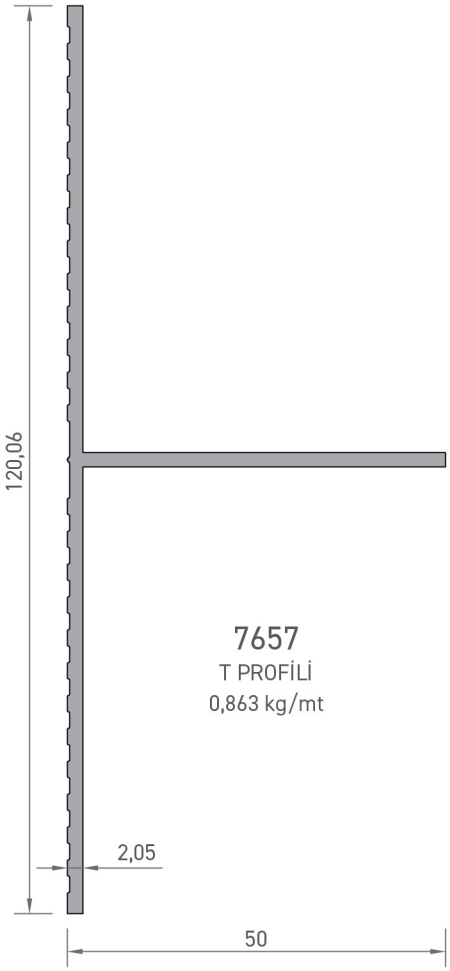


4447
T PROFİLİ
0,802 kg/mt

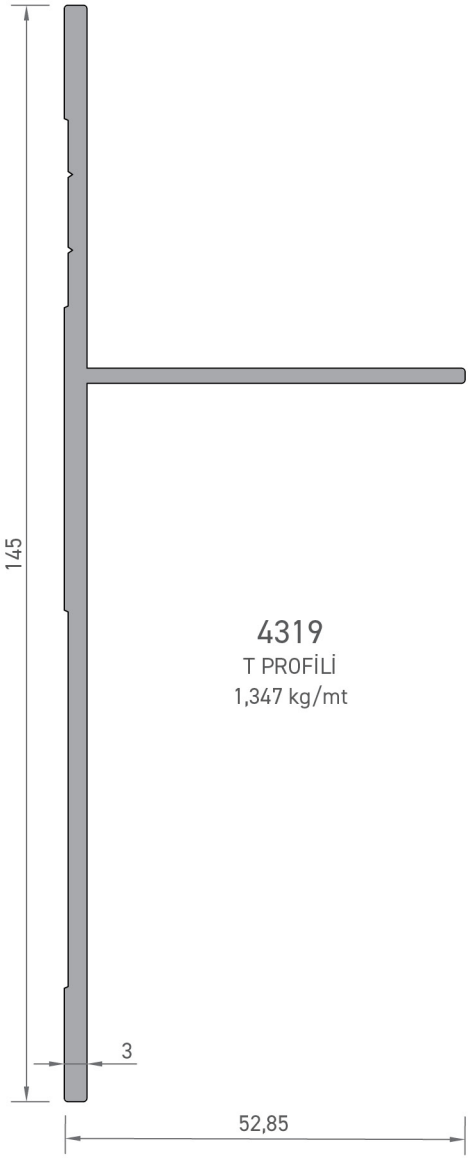


9280
T PROFİLİ
0,629 kg/mt

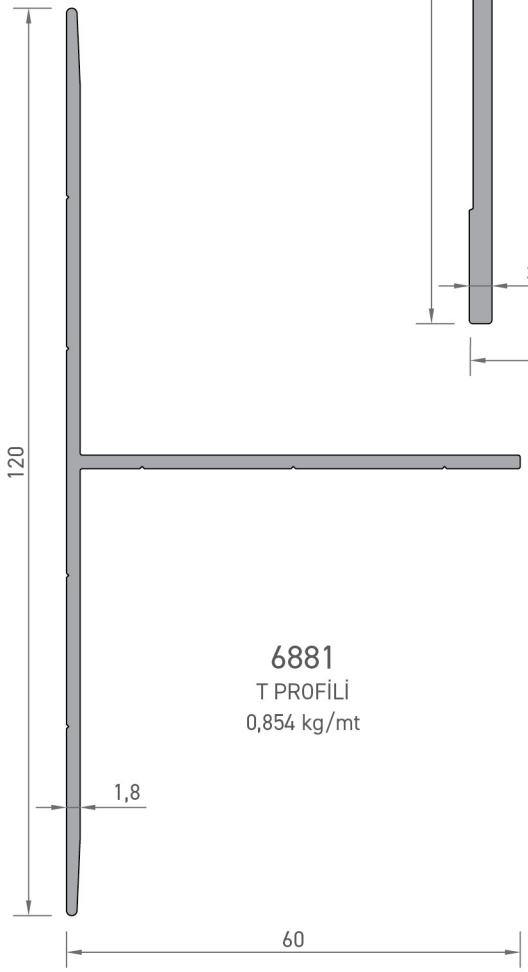
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



7657
T PROFİLİ
0,863 kg/mt



4319
T PROFİLİ
1,347 kg/mt



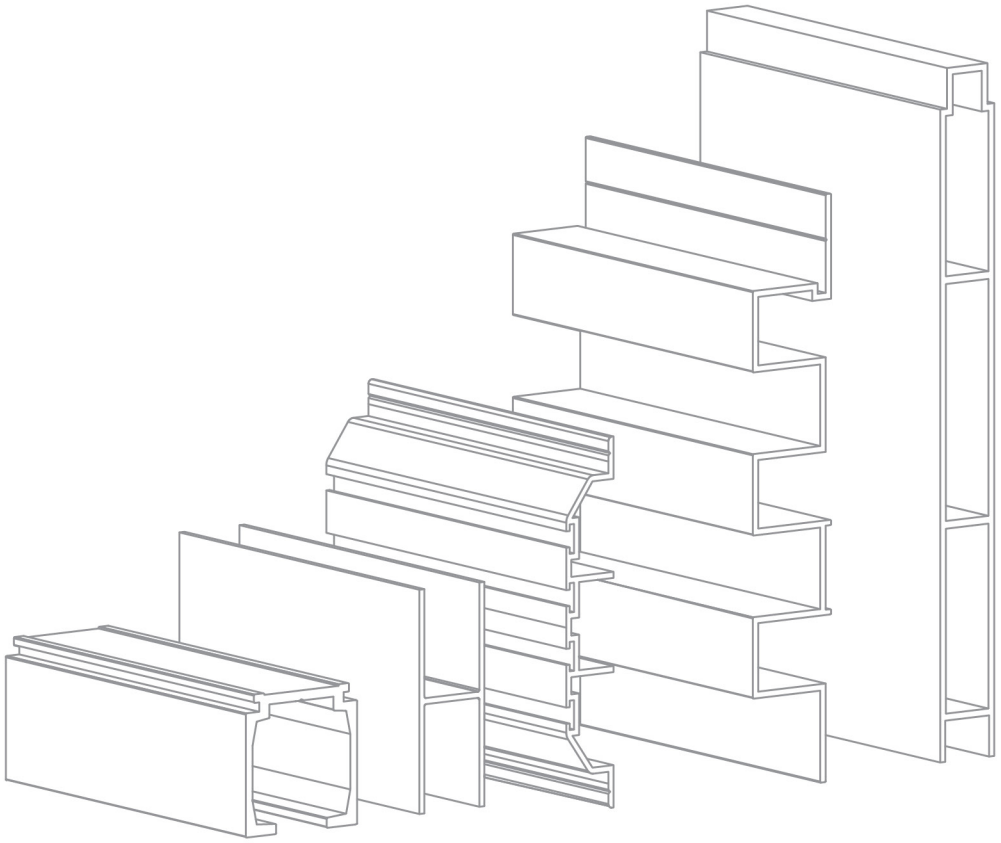
6881
T PROFİLİ
0,854 kg/mt

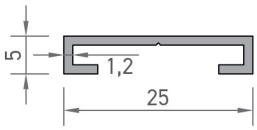
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

zahit® ALÜMİNYUM

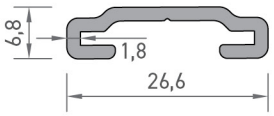
YARDIMCI PROFİLLERİ

AUXILIARY PROFILES

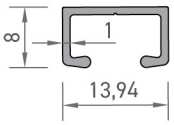




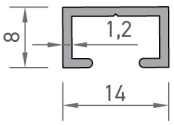
2639
TİJ ÇUBUĞU DIŞ PROFİLİ
0,127 kg/mt



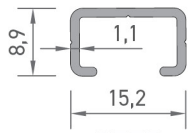
7462
TİJ ÇUBUĞU DIŞ PROFİLİ
0,209 kg/mt



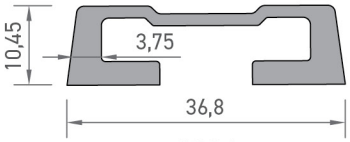
2454
TİJ ÇUBUĞU DIŞ PROFİLİ
0,092 kg/mt



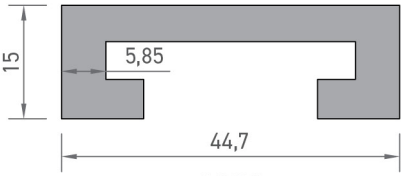
7906
TİJ ÇUBUĞU DIŞ PROFİLİ
0,107 kg/mt



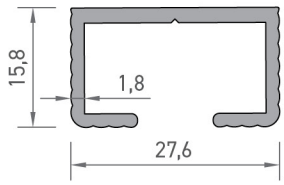
2757
TİJ ÇUBUĞU DIŞ PROFİLİ
0,099 kg/mt



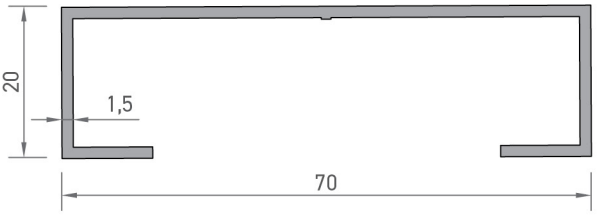
4996
TİJ ÇUBUĞU DIŞ PROFİLİ
0,472 kg/mt



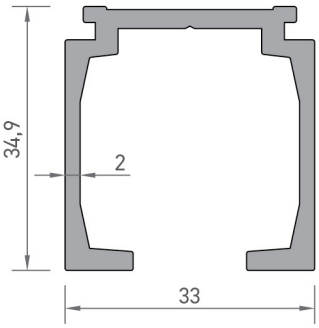
2820
TİJ ÇUBUĞU DIŞ PROFİLİ
1,046 kg/mt



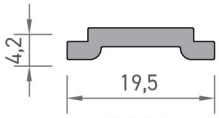
7047
TİJ ÇUBUĞU DIŞ PROFİLİ
0,338 kg/mt



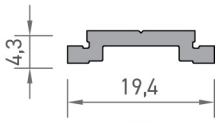
7676
TİJ ÇUBUĞU DIŞ PROFİLİ
0,520 kg/mt



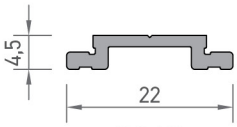
7432
TİJ ÇUBUĞU DIŞ PROFİLİ
0,744 kg/mt



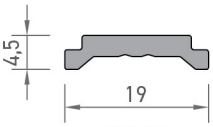
3231
TİJ ÇUBUĞU İÇ PROFİLİ
0,145 kg/mt



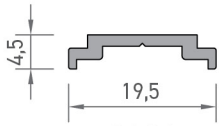
5293
TİJ ÇUBUĞU İÇ PROFİLİ
0,131 kg/mt



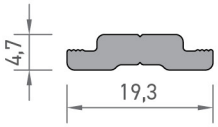
2640
TİJ ÇUBUĞU İÇ PROFİLİ
0,132 kg/mt



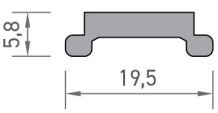
3913
TİJ ÇUBUĞU İÇ PROFİLİ
0,145 kg/mt



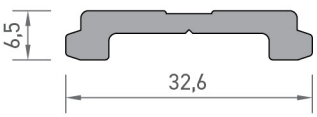
2834
TİJ ÇUBUĞU İÇ PROFİLİ
0,105 kg/mt



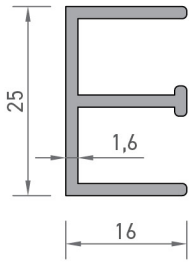
7471
TİJ ÇUBUĞU İÇ PROFİLİ
0,185 kg/mt



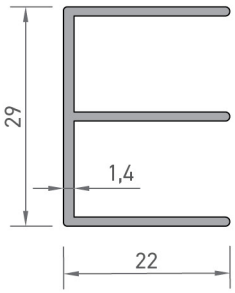
3623
TİJ ÇUBUĞU İÇ PROFİLİ
0,179 kg/mt



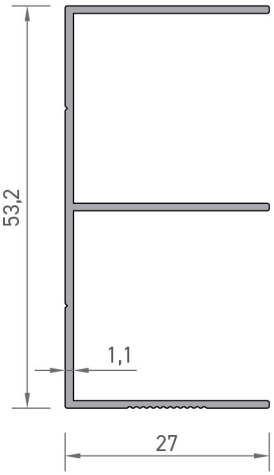
5266
TİJ ÇUBUĞU İÇ PROFİLİ
0,331 kg/mt



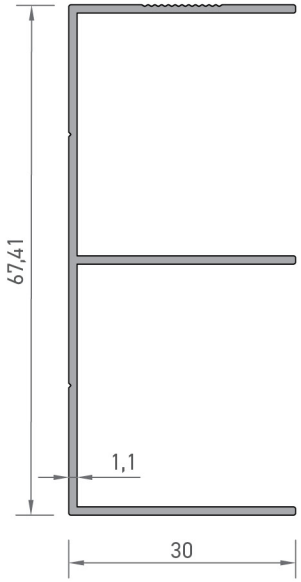
2177
SÜRME CAM "E" PROFİLİ
0,304 kg/mt



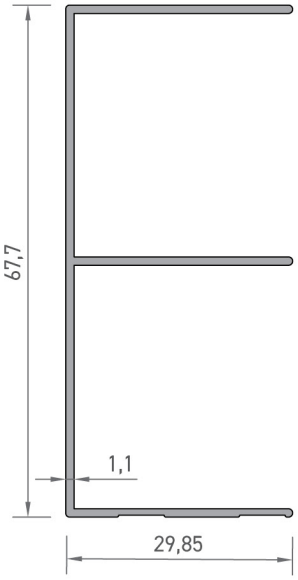
4513
SÜRME CAM "E" PROFİLİ
0,312 kg/mt



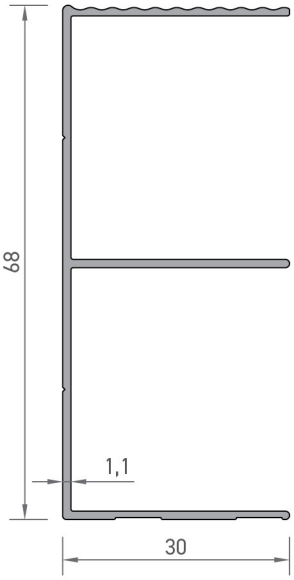
3280
SÜRME CAM "E" PROFİLİ
0,366 kg/mt



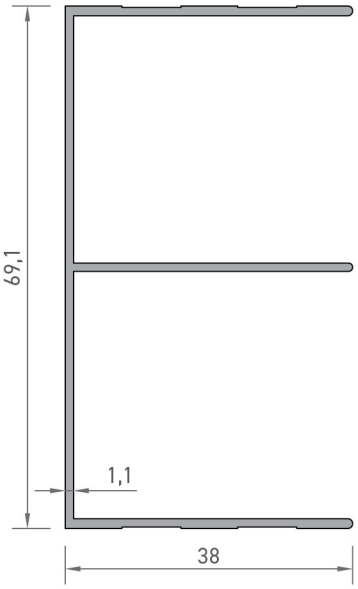
3211
SÜRME CAM "E" PROFİLİ
0,456 kg/mt



3161
SÜRME CAM "E" PROFİLİ
0,451 kg/mt

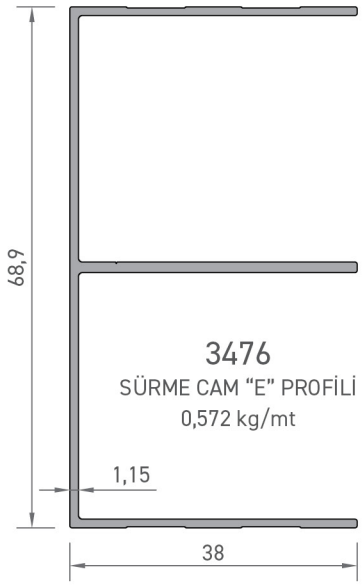


3215
SÜRME CAM "E" PROFİLİ
0,440 kg/mt

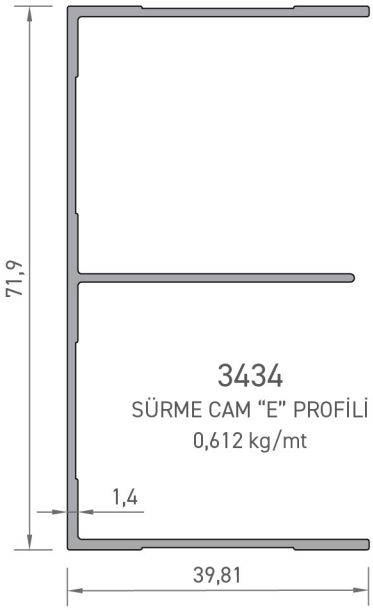


2874
SÜRME CAM "E" PROFİLİ
0,558 kg/mt

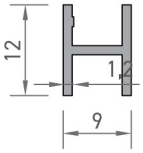
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



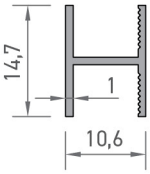
3476
SÜRME CAM "E" PROFİLİ
0,572 kg/mt



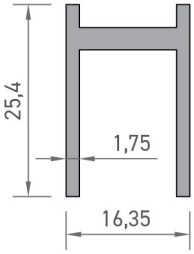
3434
SÜRME CAM "E" PROFİLİ
0,612 kg/mt



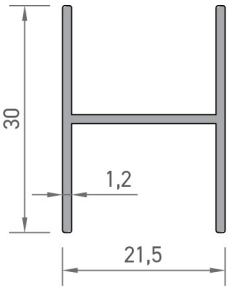
7717
"H" PROFİLİ
0,100 kg/mt



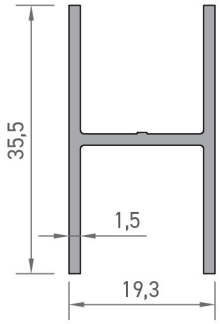
4577
"H" PROFİLİ
0,101 kg/mt



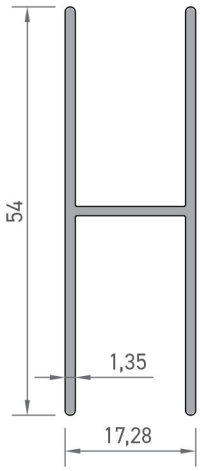
2226
"H" PROFİLİ
0,344 kg/mt



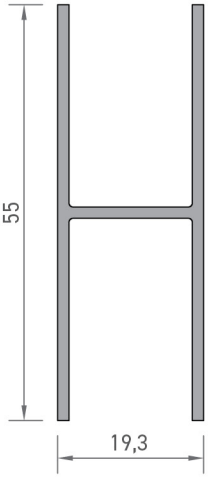
4517
"H" PROFİLİ
0,259 kg/mt



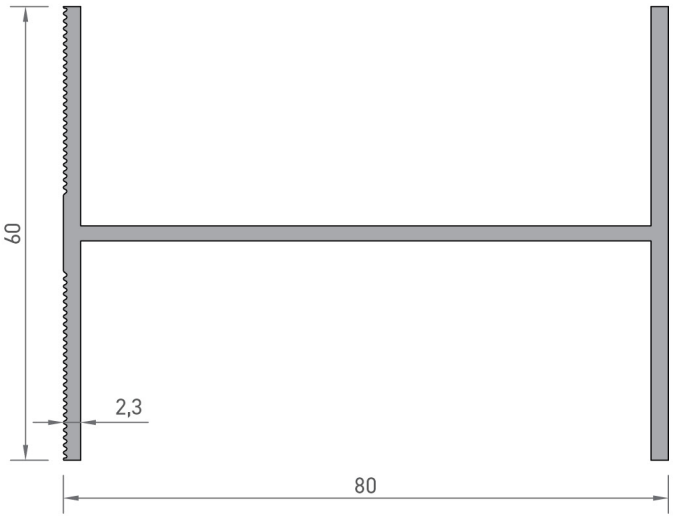
7046
"H" PROFİLİ
0,356 kg/mt



8884
"H" PROFİLİ
0,545 kg/mt

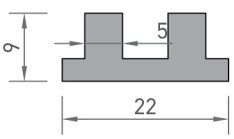


9286
"H" PROFİLİ
0,514 kg/mt

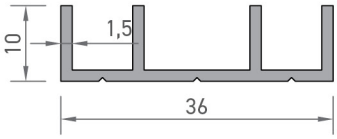


4139
"H" PROFİLİ
1,123 kg/mt

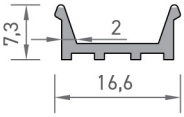
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



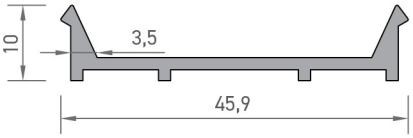
2176
SÜRME CAM RAY PROFİLİ
0,341 kg/mt



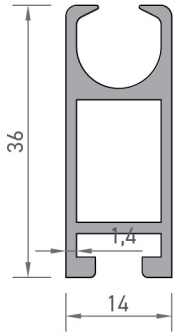
2046
SÜRME STOPER PROFİLİ
0,283 kg/mt



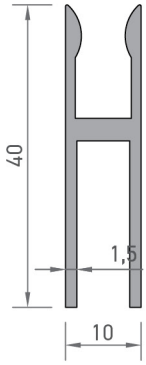
2123
20'LİK GRİYAJ ALTI PROFİLİ
0,102 kg/mt



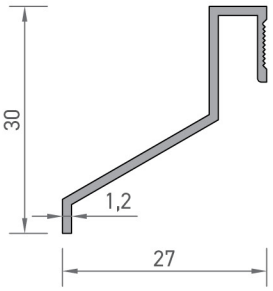
2127
50'LİK GRİYAJ ALTI PROFİLİ
0,294 kg/mt



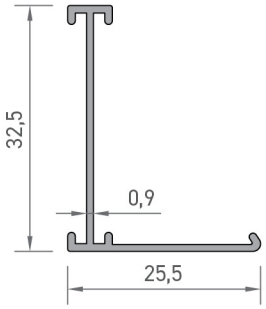
2225
AKSESUAR
YARDIMCI PROFİLİ
0,451 kg/mt



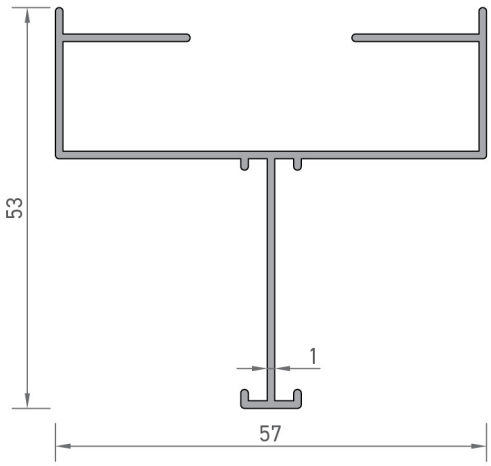
2155
SÜRME CAM
"H" PROFİLİ
0,380 kg/mt



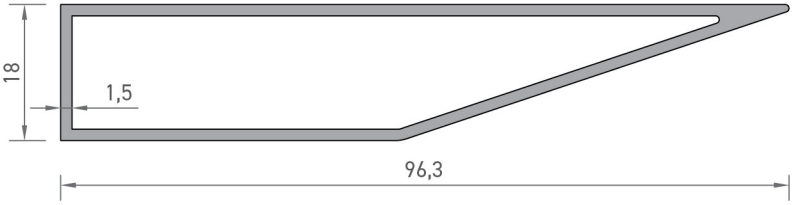
2158
DAMLALIK PROFİLİ
0,181 kg/mt



4979
ASMA TAVAN PROFİLİ
0,173 kg/mt

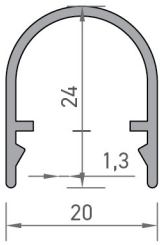


4978
ASMA TAVAN PROFİLİ
0,471 kg/mt

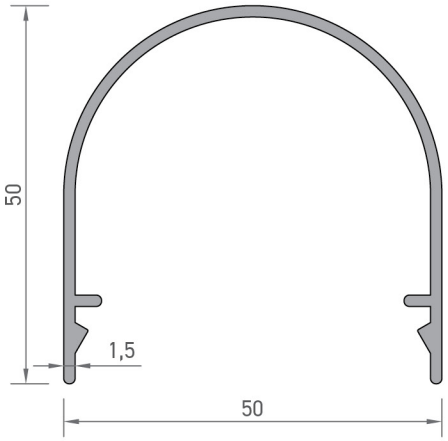


2124
TRAPEZ (BIÇAK) MASTAR PROFİLİ
0,839 kg/mt

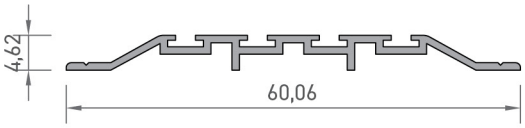
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



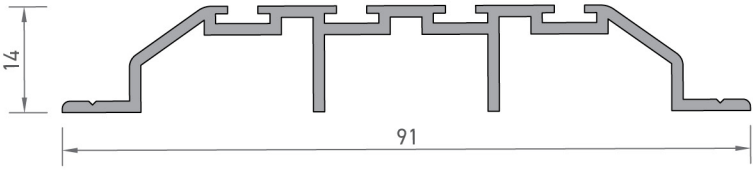
2122
20'LİK GRİYAJ ALTI PROFİLİ
0,227 kg/mt



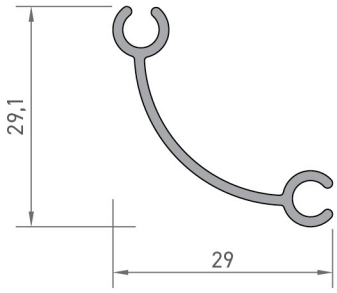
2126
20'LİK GRİYAJ ALTI PROFİLİ
0,559 kg/mt



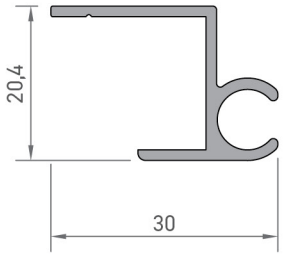
2045
SÜRME TOZLUK PROFİLİ
0,507 kg/mt



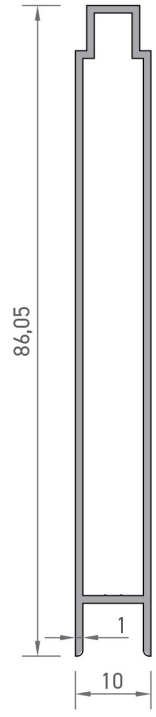
2070
SÜRME TOZLUK PROFİLİ
0,623 kg/mt



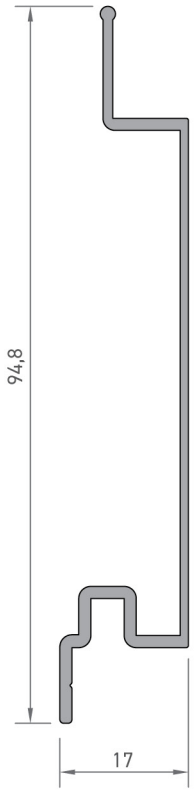
6707
BAĞLANTI PROFİLİ
0,216 kg/mt



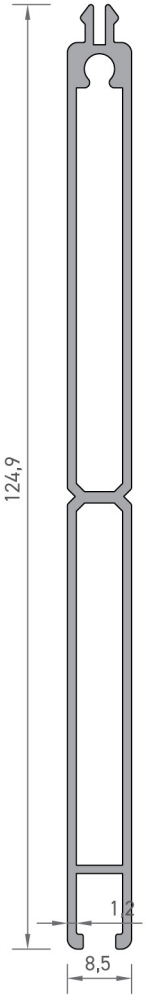
6708
BAĞLANTI PROFİLİ
0,270 kg/mt



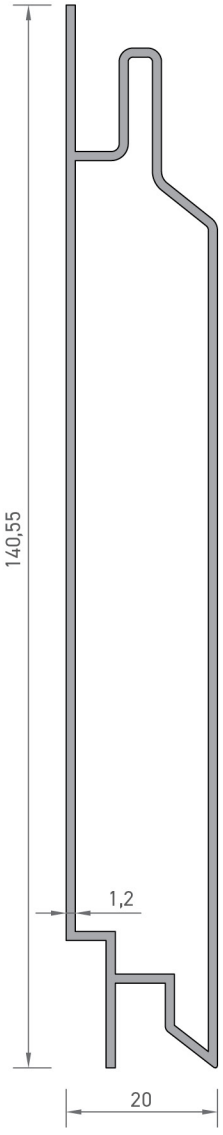
2115
TAHTA LAMBİRİ PROFİLİ
0,509 kg/mt



6005
LAMBİRİ PROFİLİ
0,467 kg/mt

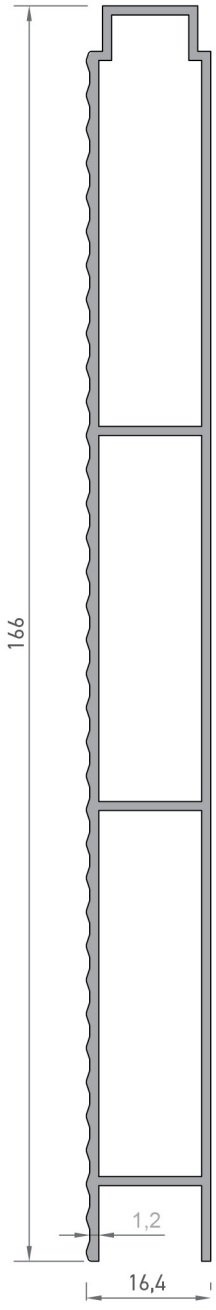


3936
LAMBİRİ PROFİLİ
0,920 kg/mt

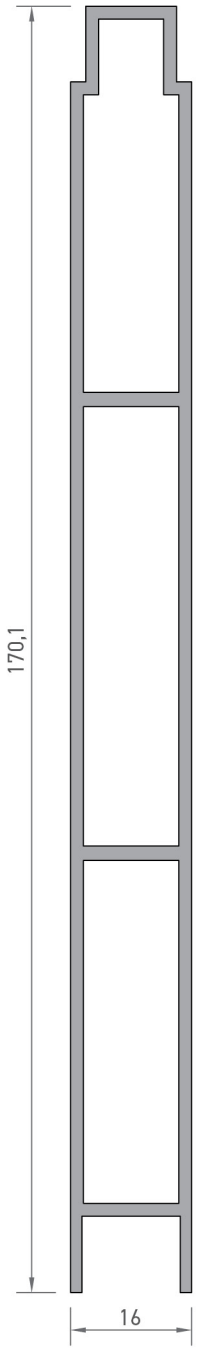


7810
LAMBİRİ PROFİLİ
1,065 kg/mt

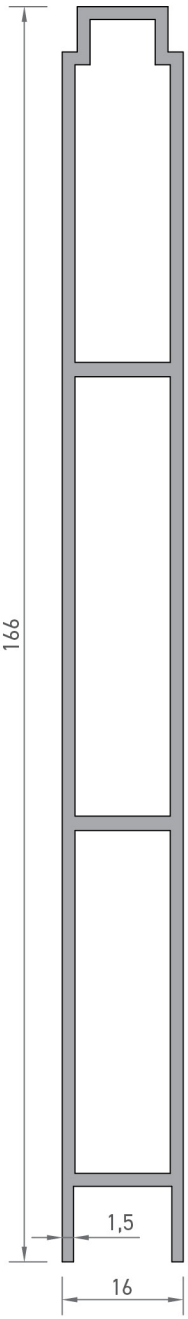
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



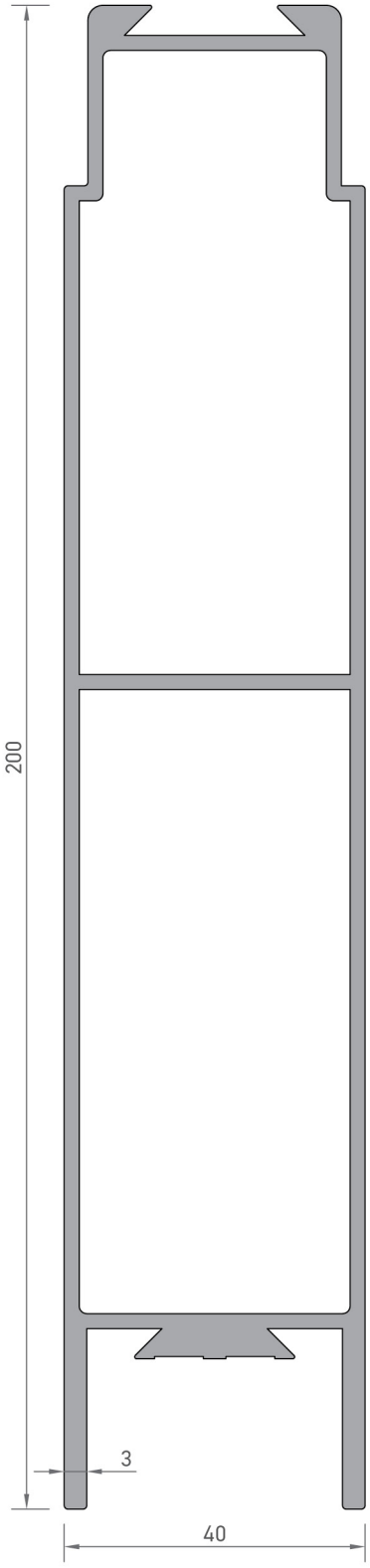
9288
LAMBİRİ PROFİLİ
1,329 kg/mt



9232
TAHTA LAMBİRİ PROFİLİ
1,805 kg/mt

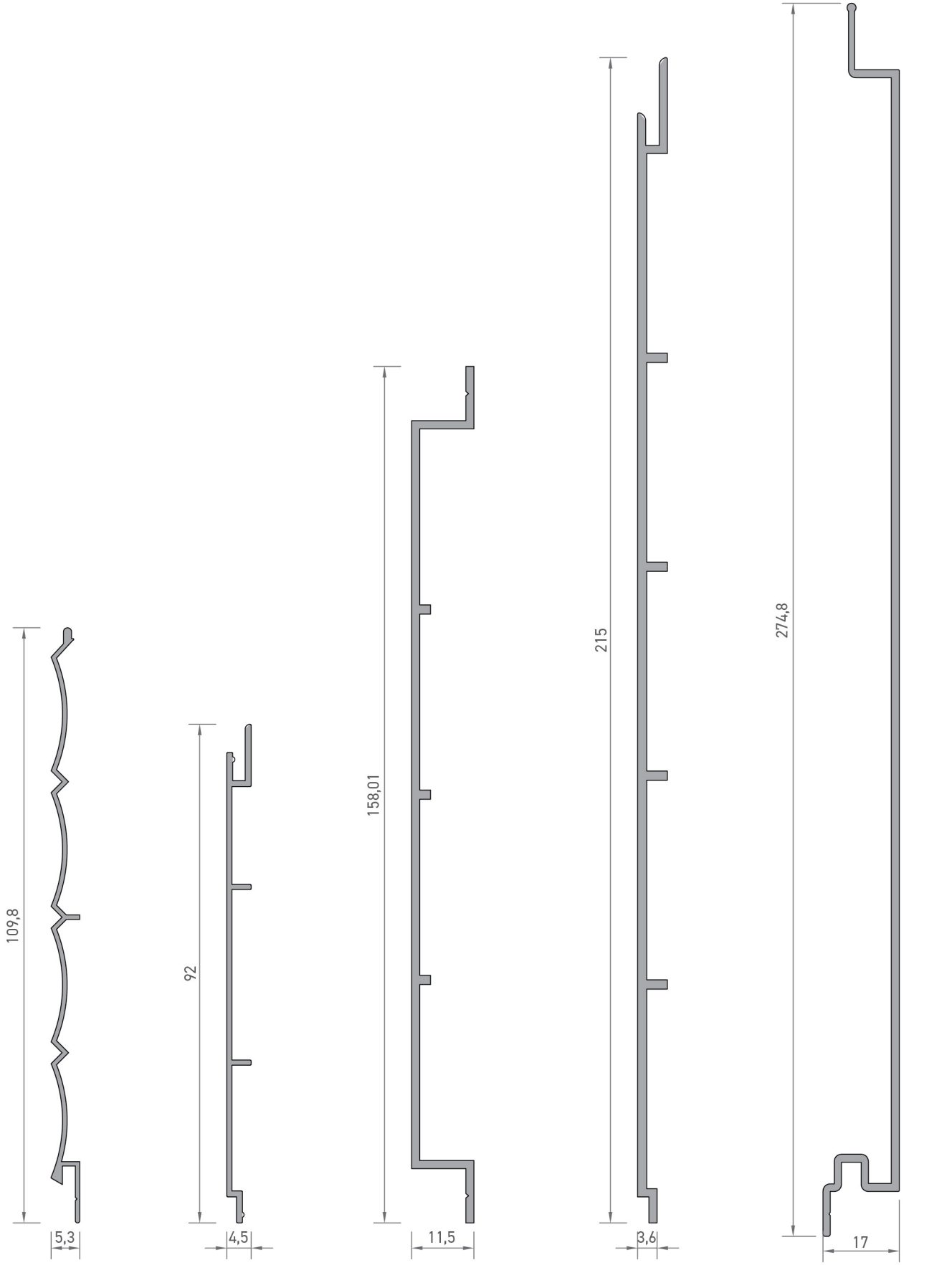


8870
TAHTA LAMBİRİ PROFİLİ
1,765 kg/mt



2964
TAHTA LAMBİRİ PROFİLİ
3,168 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



2118
LAMBİRİ PROFİLİ
0,304 kg/mt

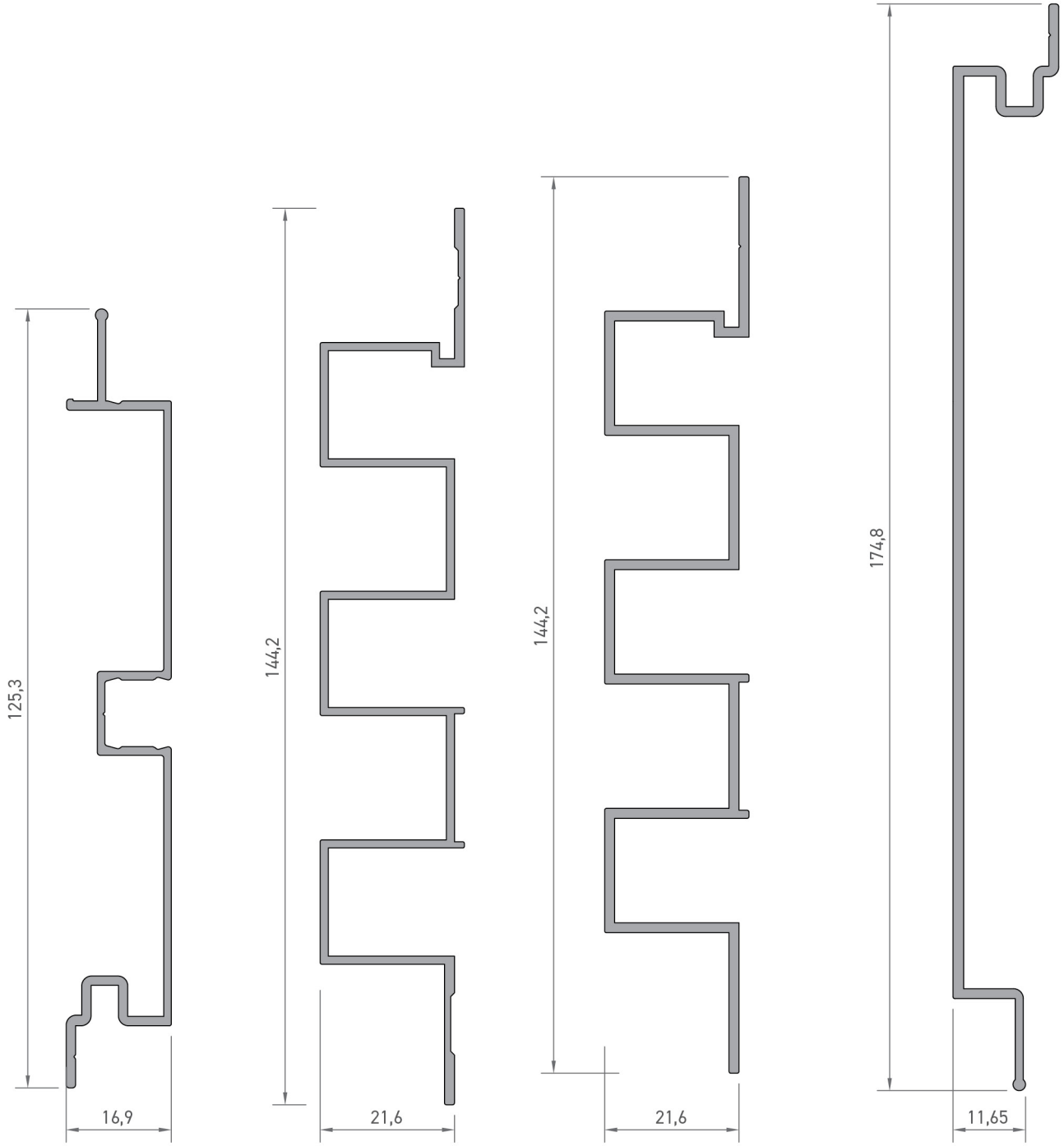
2114
LAMBİRİ PROFİLİ
0,296 kg/mt

3953
LAMBİRİ PROFİLİ
0,750 kg/mt

2117
LAMBİRİ PROFİLİ
1,095 kg/mt

8060
YAPRAK LAMBİRİ PROFİLİ
1,483 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



7145
DECK PROFİLİ
0,670 kg/mt

6561
DECK PROFİLİ
0,976 kg/mt

8806
DECK PROFİLİ
1,184 kg/mt

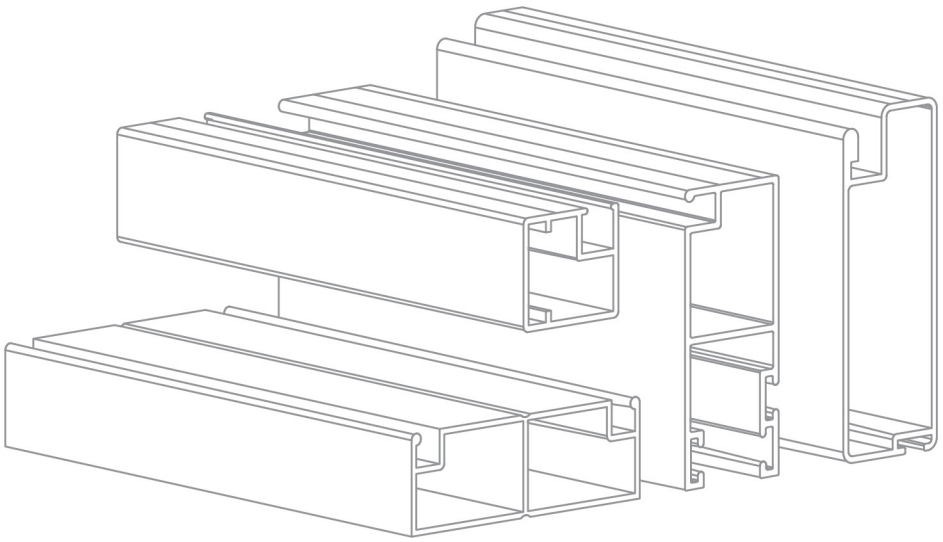
7352
DECK PROFİLİ
0,940 kg/mt

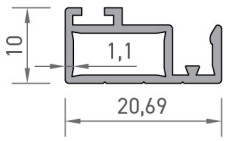
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

zahit ALÜMİNYUM

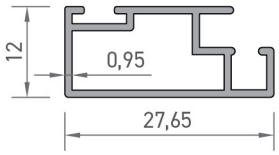
SİNEKLİK PROFİLLERİ

FLYSCREEN PROFILES

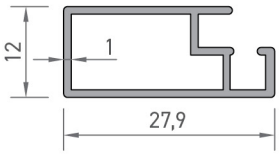




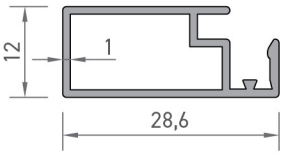
3364
SİNEKLİK PROFİLİ
0,179 kg/mt



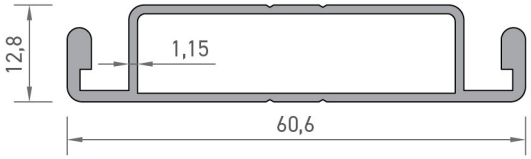
3057
SİNEKLİK KANAT PROFİLİ
0,224 kg/mt



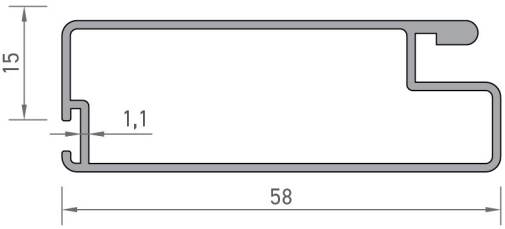
2871
SİNEKLİK KANAT PROFİLİ
0,222 kg/mt



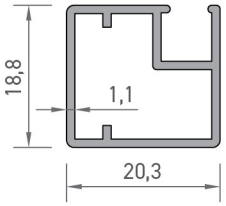
3365
SİNEKLİK PROFİLİ
0,232 kg/mt



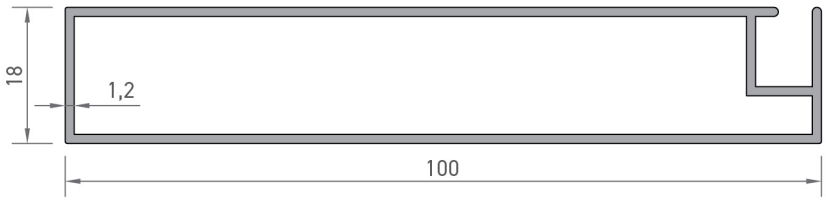
2870
SİNEKLİK KANAT PROFİLİ
0,514 kg/mt



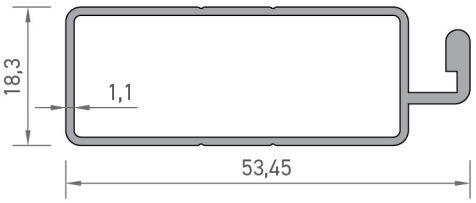
2861
SİNEKLİK KANAT PROFİLİ
0,520 kg/mt



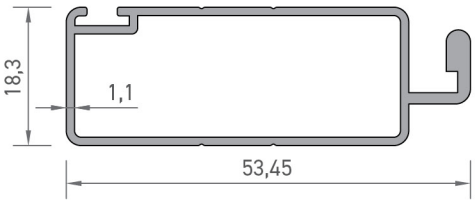
2858
SİNEKLİK PROFİLİ
0,255 kg/mt



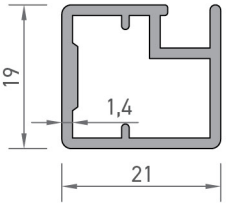
3147
SİNEKLİK KANAT PROFİLİ
0,795 kg/mt



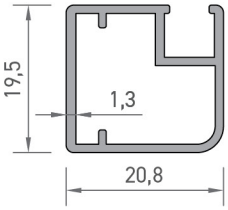
2869
SİNEKLİK KANAT PROFİLİ
0,447 kg/mt



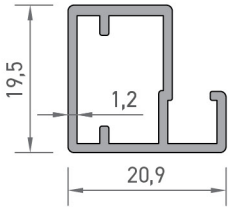
2862
SİNEKLİK KANAT PROFİLİ
0,463 kg/mt



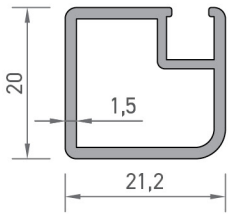
2843
SİNEKLİK KANAT PROFİLİ
0,337 kg/mt



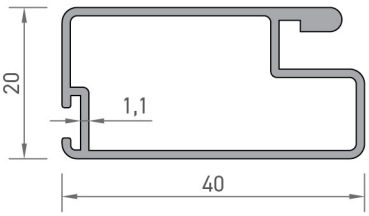
3223
SİNEKLİK KANAT PROFİLİ
0,270 kg/mt



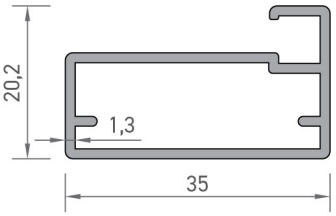
3298
SİNEKLİK KANAT PROFİLİ
0,274 kg/mt



2960
SİNEKLİK KANAT PROFİLİ
0,322 kg/mt

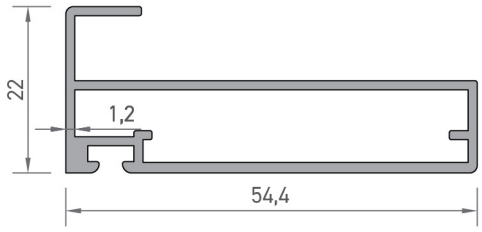


2833
SİNEKLİK KANAT PROFİLİ
0,412 kg/mt

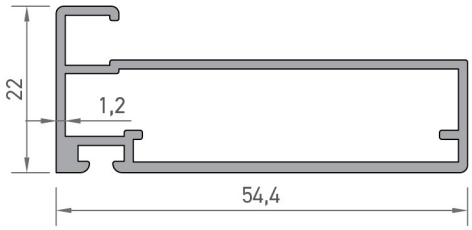


2099
SİNEKLİK KANAT PROFİLİ
0,396 kg/mt

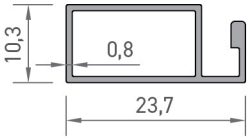
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



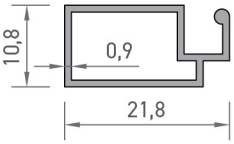
3288
SİNEKLİK PROFİLİ
0,554 kg/mt



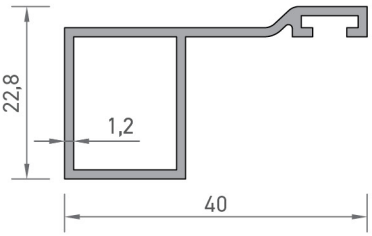
3413
SİNEKLİK PROFİLİ
0,559 kg/mt



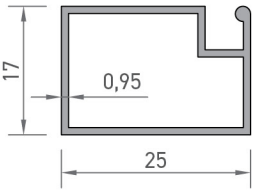
2043
MİNİ SİNEKLİK PROFİLİ
0,154 kg/mt



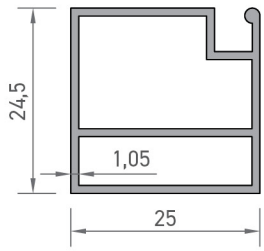
2544
MİNİ SİNEKLİK PROFİLİ
0,161 kg/mt



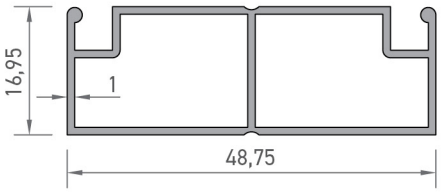
2083
FİTİLLİ SİNEKLİK KASA PROFİLİ
0,328 kg/mt



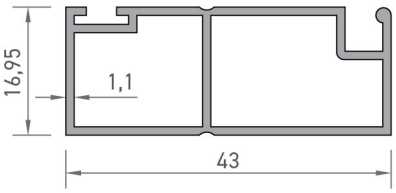
2051
PENCERE SİNEKLİK PROFİLİ
0,226 kg/mt



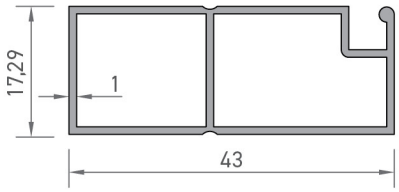
2910
PENCERE SİNEKLİK KANAT PROFİLİ
0,355 kg/mt



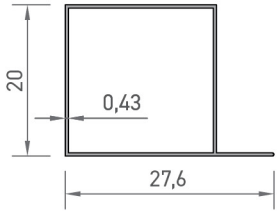
3321
KAPI SİNEKLİK PROFİLİ
0,423 kg/mt



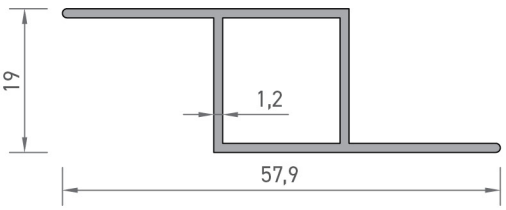
2835
KAPI SİNEKLİK PROFİLİ
0,422 kg/mt



2050
KAPI SİNEKLİK PROFİLİ
0,371 kg/mt

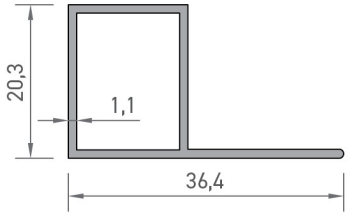


7739
İÇE AÇILIR SİNEKLİK KASA PROFİLİ
0,396 kg/mt

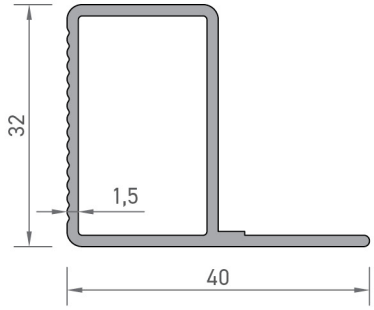


2049
İÇE AÇILIR SİNEKLİK KASA PROFİLİ
0,354 kg/mt

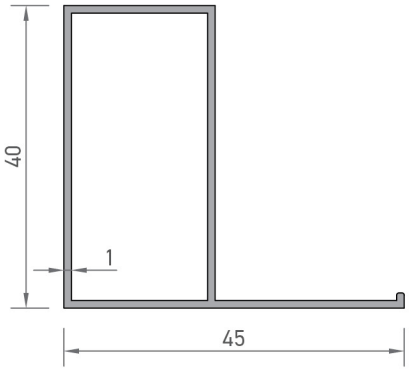
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



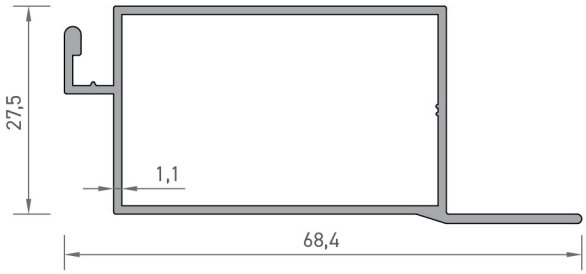
2047
İÇE AÇILIR SİNEKLİK KASA PROFİLİ
0,269 kg/mt



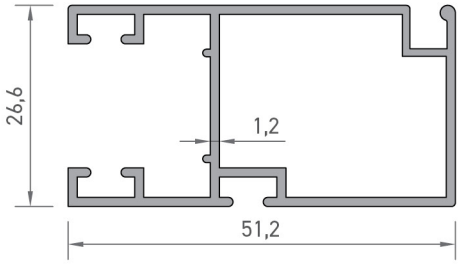
4675
İÇE AÇILIR SİNEKLİK KASA PROFİLİ
0,469 kg/mt



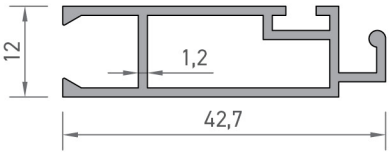
7251
İÇE AÇILIR SİNEKLİK KASA PROFİLİ
0,385 kg/mt



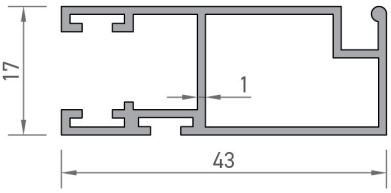
6742
SİNEKLİK KASA PROFİLİ
0,535 kg/mt



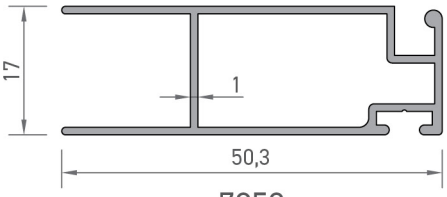
4747
SÜRME SİNEKLİK KANAT PROFİLİ
0,610 kg/mt



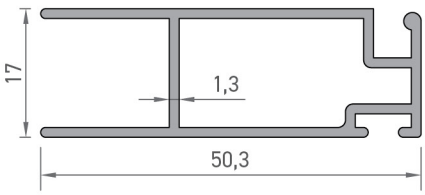
2311
SÜRME SİNEKLİK KANAT PROFİLİ
0,374 kg/mt



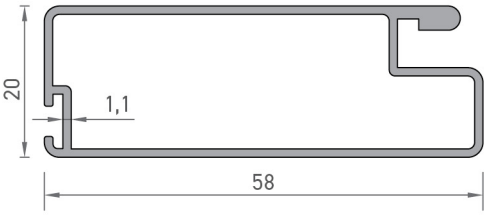
2025
SÜRME SİNEKLİK KANAT PROFİLİ
0,419 kg/mt



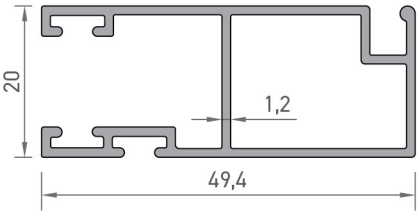
7852
SÜRME SİNEKLİK KANAT PROFİLİ
0,397 kg/mt



2313
SÜRME SİNEKLİK KANAT PROFİLİ
0,350 kg/mt

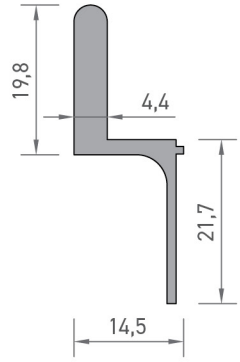


2861
PENCERE SİNEKLİK PROFİLİ
0,519 kg/mt

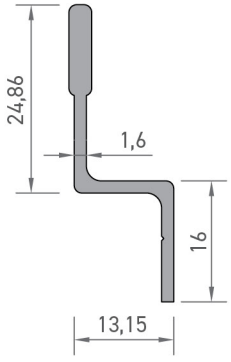


7351
SİNEKLİK KANAT PROFİLİ
0,522 kg/mt

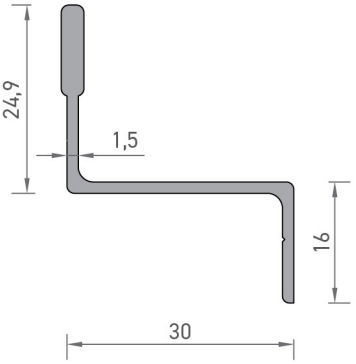
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



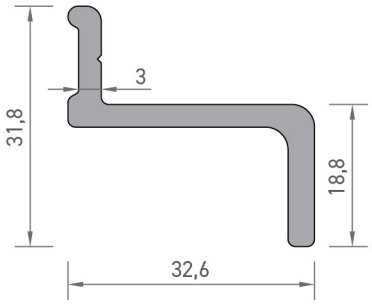
1962
SİNEKLİK RAY PROFİLİ
0,355 kg/mt



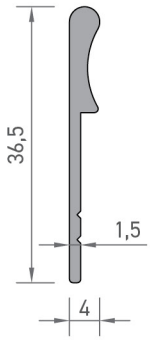
2054
SİNEKLİK RAY PROFİLİ
0,268 kg/mt



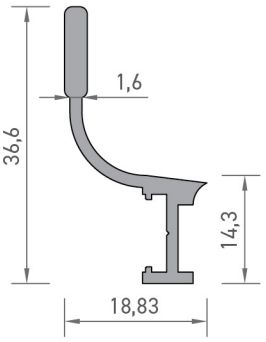
2029
SİNEKLİK RAY PROFİLİ
0,328 kg/mt



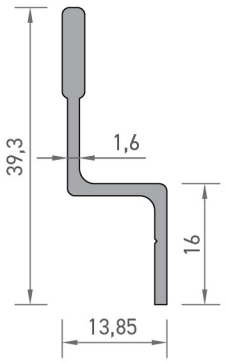
2055
SİNEKLİK RAY PROFİLİ
0,528 kg/mt



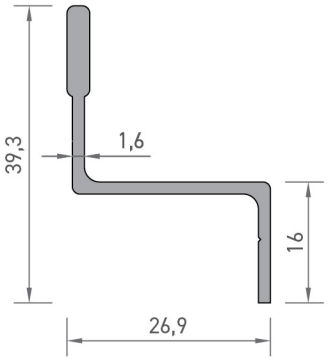
3428
SİNEKLİK RAY PROFİLİ
0,119 kg/mt



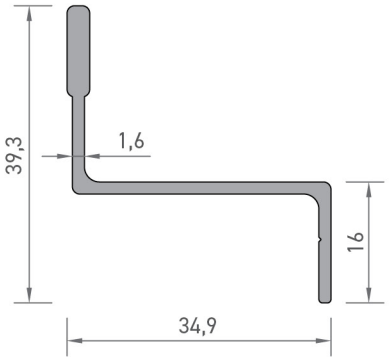
3320
SİNEKLİK RAY PROFİLİ
0,290 kg/mt



2054
SİNEKLİK RAY PROFİLİ
0,268 kg/mt

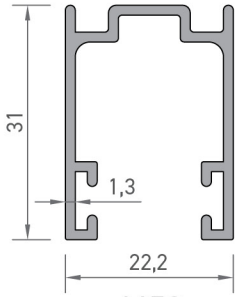


2026
SİNEKLİK RAY PROFİLİ
0,325 kg/mt

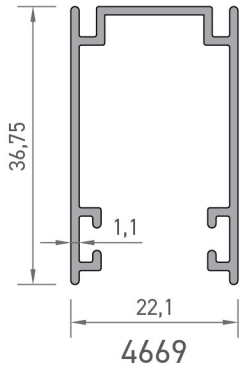


2076
SİNEKLİK RAY PROFİLİ
0,359 kg/mt

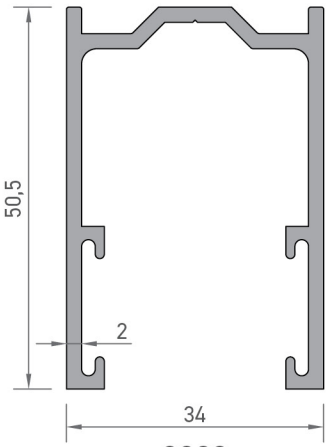
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



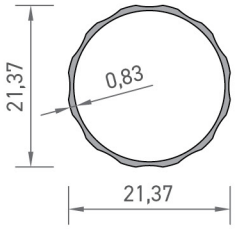
4458
STOR SİNEKLİK TAMBUR PROFİLİ
0,385 kg/mt



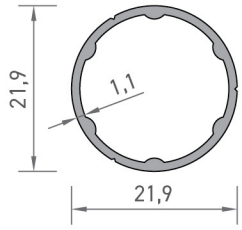
4669
STOR SİNEKLİK TAMBUR PROFİLİ
0,356 kg/mt



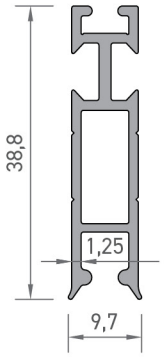
3093
STOR SİNEKLİK TAMBUR PROFİLİ
0,822 kg/mt



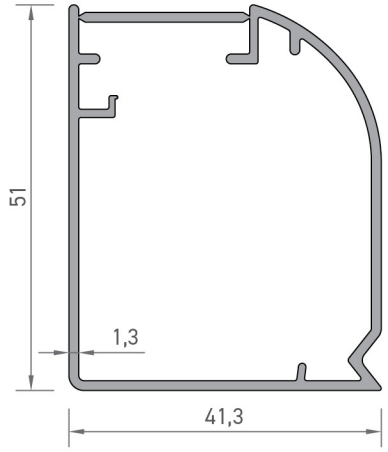
3048
STOR SİNEKLİK TAMBUR PROFİLİ
1,101 kg/mt



4670
STOR SİNEKLİK TAMBUR PROFİLİ
0,213 kg/mt



4672
STOR SİNEKLİK ALT ETEK PROFİLİ
0,340 kg/mt



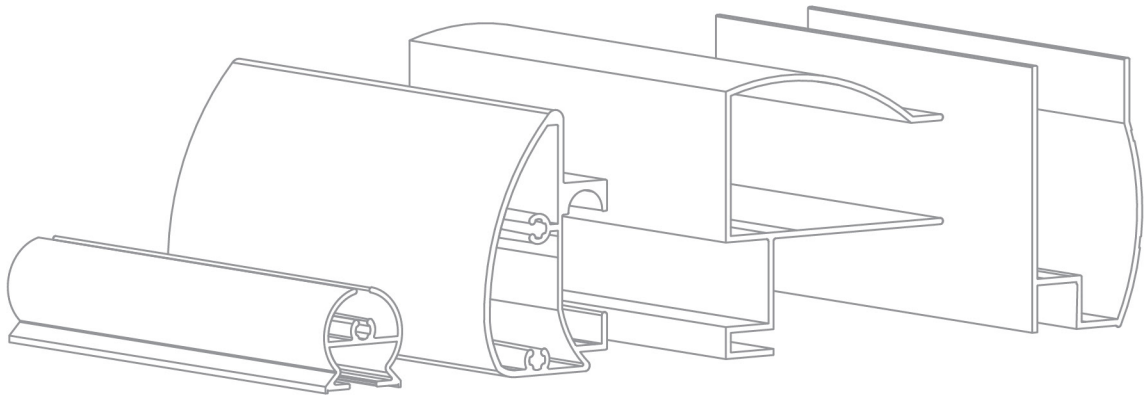
4671
STOR SİNEKLİK KASA ROFİLİ
0,600 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

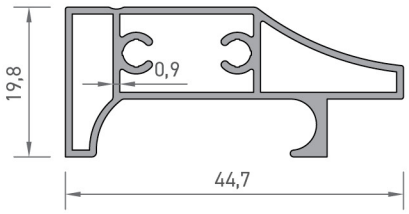
zahit®
ALÜMİNYUM

DUŞAKABİN PROFİLLERİ

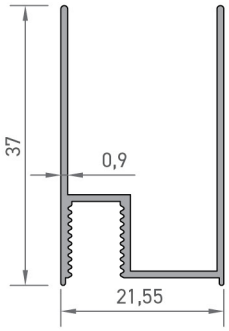
SHOWER CABIN PROFILES



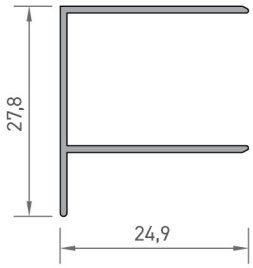
ARGENTO SERİ



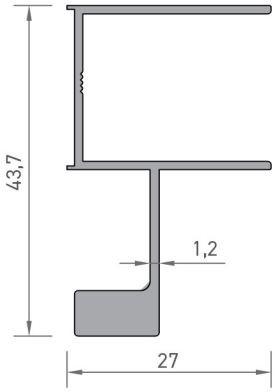
6089
RAY PROFİLİ
0,441 kg/mt



6090
CAM PROFİLİ
0,265 kg/mt

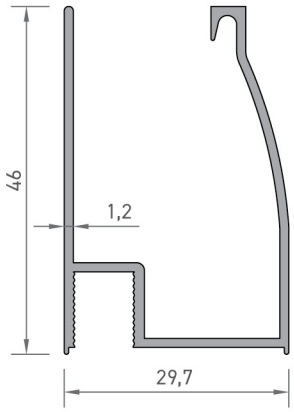


6091
KAPI KARŞILIK PROFİLİ
0,184 kg/mt

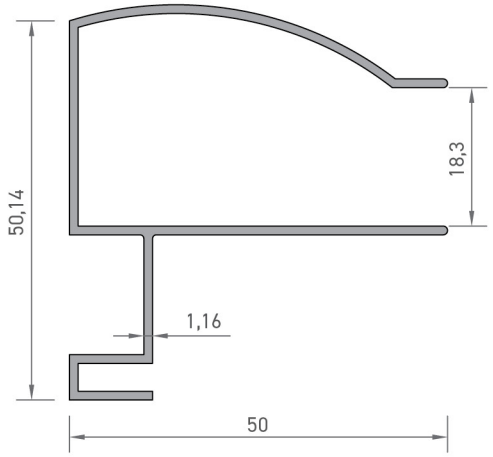


6092
KAPI KARŞILIK PROFİLİ
0,450 kg/mt

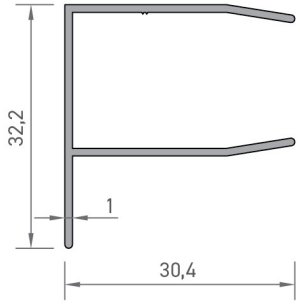
ELEGANT SERİ



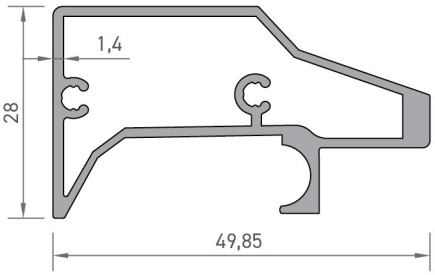
8334
CAM PROFİLİ
0,448 kg/mt



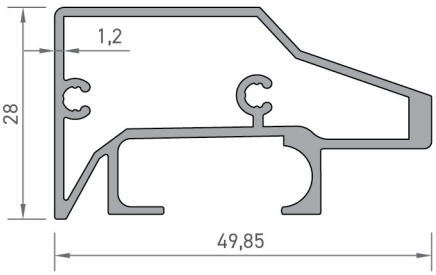
3863
KAPI KARŞILIK PROFİLİ
0,534 kg/mt



7390
KAPI KARŞILIK PROFİLİ
0,245 kg/mt



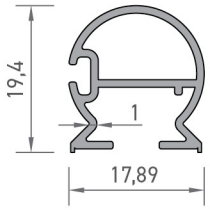
8335
RAY PROFİLİ
0,630 kg/mt



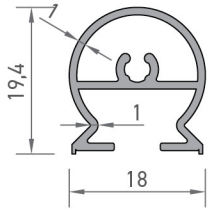
9086
RAY PROFİLİ
0,650 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

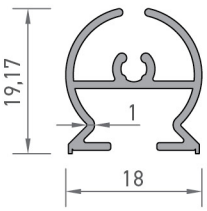
BELLA SERİ



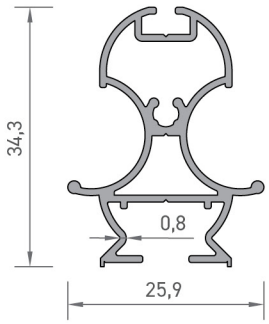
2361
ARKA DİKME PROFİLİ
0,217 kg/mt



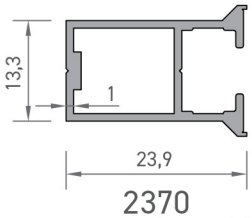
2360
ÖN DİKME PROFİLİ
0,230 kg/mt



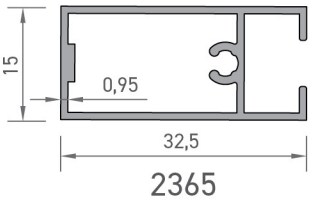
2362
ORTA DİKME PROFİLİ
0,221 kg/mt



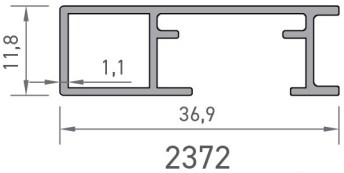
8508
ORTA DİKME PROFİLİ
0,374 kg/mt



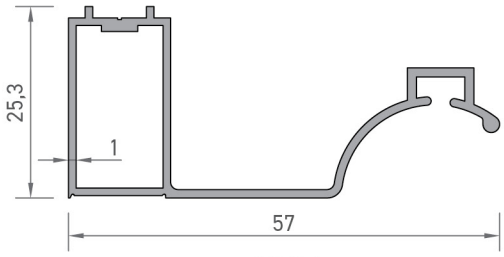
2370
ARKA SABİT PROFİLİ
0,241 kg/mt



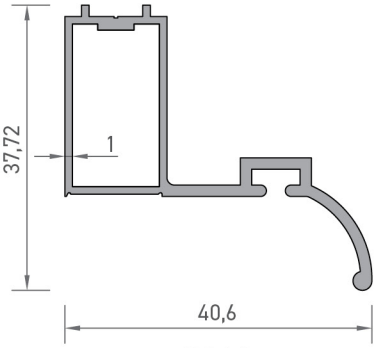
2365
ASKILIK PROFİLİ
0,292 kg/mt



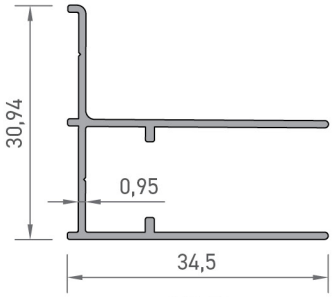
2372
JAKUZİ İÇ RAY PROFİLİ
0,267 kg/mt



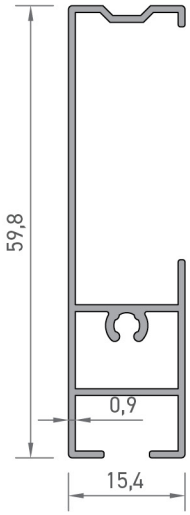
2367
UZUN KAPI KARŞILIK PROFİLİ
0,406 kg/mt



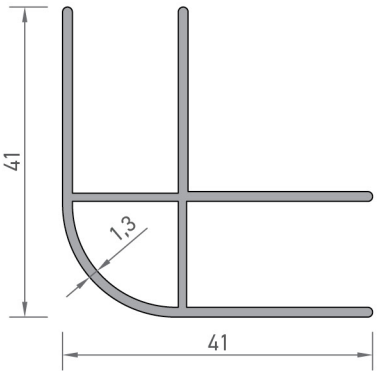
2366
KISA KAPI KARŞILIK PROFİLİ
0,341 kg/mt



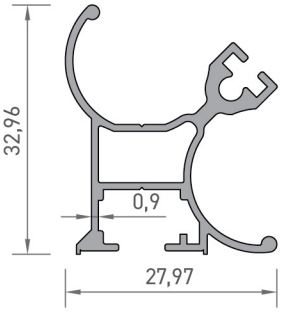
2373
DUVAR DİKMESİ PROFİLİ
0,274 kg/mt



8510
FİTİLLİ ASKILIK PROFİLİ
0,401 kg/mt



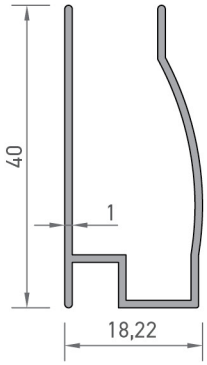
2384
AÇILI BAĞLI DİKMES PROFİLİ
0,521 kg/mt



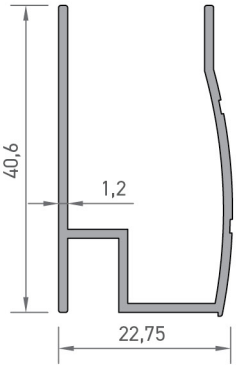
8509
KÖŞE KİRİŞLİ DİKME PROFİLİ
0,374 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

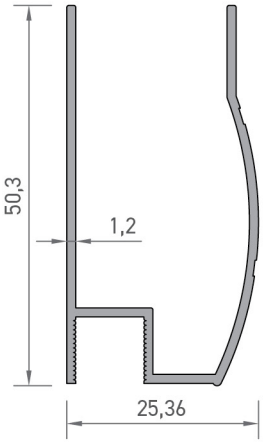
KAMELYA SERİ



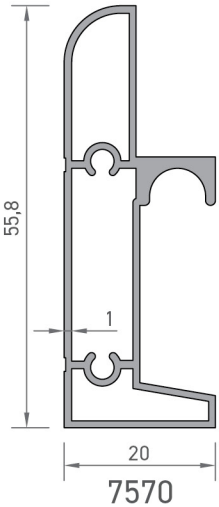
7569
CAM PROFİLİ
0,276 kg/mt



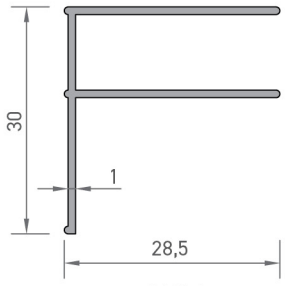
6366
CAM PROFİLİ
0,360 kg/mt



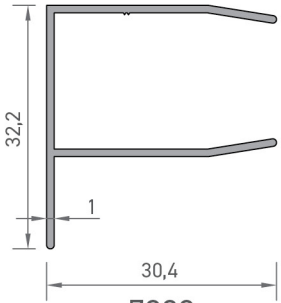
7568
CAM PROFİLİ
0,410 kg/mt



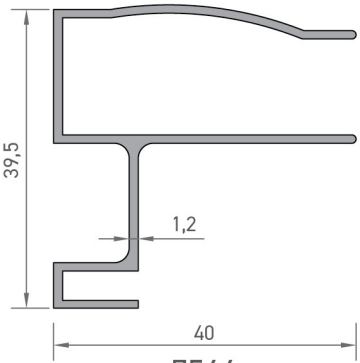
7570
RAY PROFİLİ
0,518 kg/mt



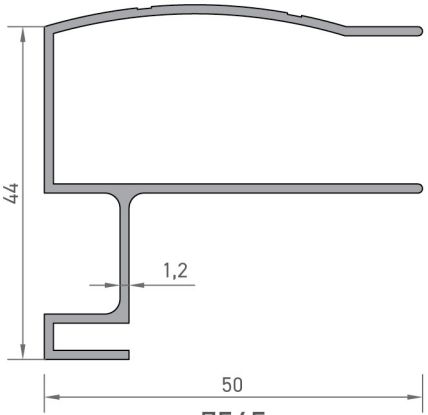
7567
KAPI KARŞILIK PROFİLİ
0,230 kg/mt



7390
KAPI KARŞILIK PROFİLİ
0,245 kg/mt

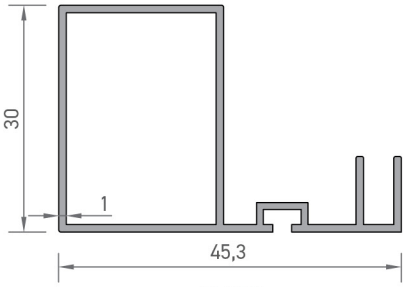


7566
KAPI KARŞILIK PROFİLİ
0,425 kg/mt

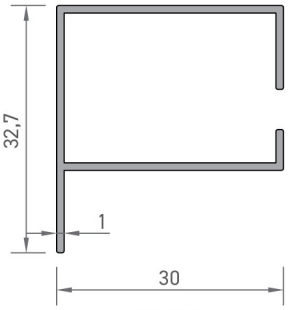


7565
KAPI KARŞILIK PROFİLİ
0,530 kg/mt

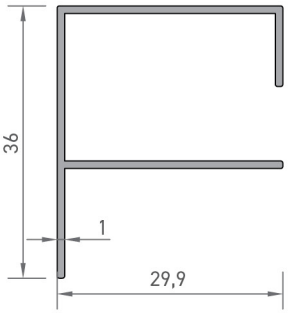
PRATICO SERİ



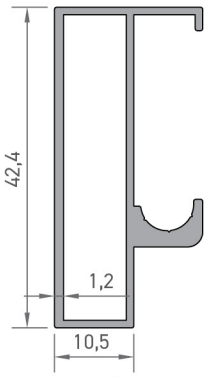
8589
KAPI KARŞILIK PROFİLİ
0,405 kg/mt



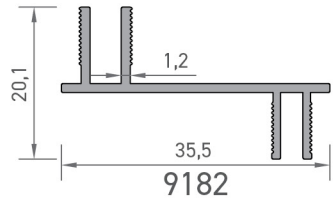
8587
KAPI KARŞILIK PROFİLİ
0,285 kg/mt



6303
KAPI KARŞILIK PROFİLİ
0,280 kg/mt



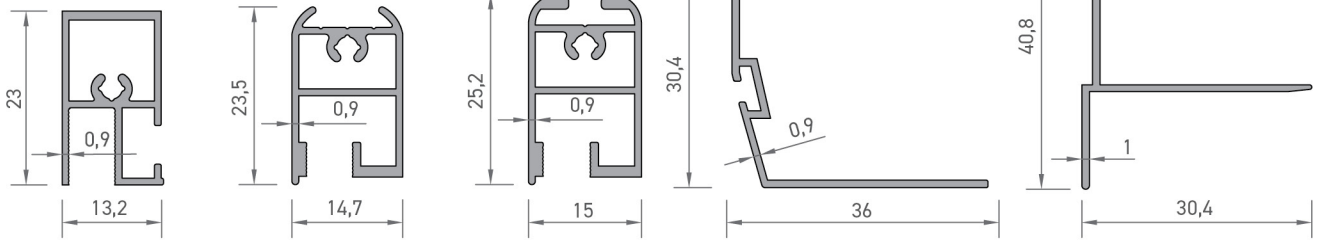
6302
İÇ RAY PROFİLİ
0,415 kg/mt



9182
KAPI KARŞILIK PROFİLİ
0,242 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

KATLANIR SERİ



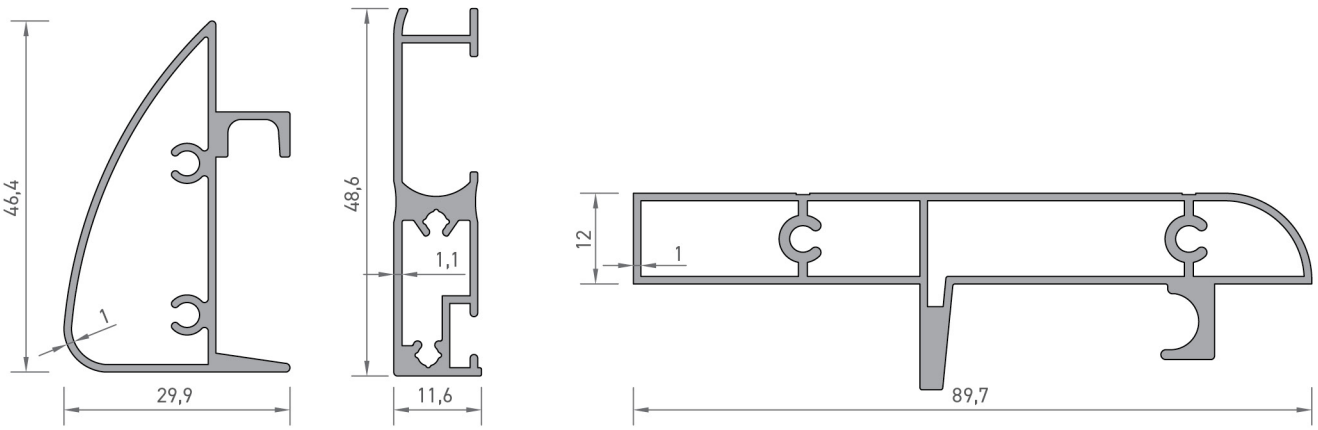
6474
DİKME PROFİLİ
0,225 kg/mt

6473
DİKME PROFİLİ
0,249 kg/mt

6472
DİKME PROFİLİ
0,309 kg/mt

6476
KAPI KARŞILIK PROFİLİ
0,276 kg/mt

6475
KAPI KARŞILIK PROFİLİ
0,250 kg/mt

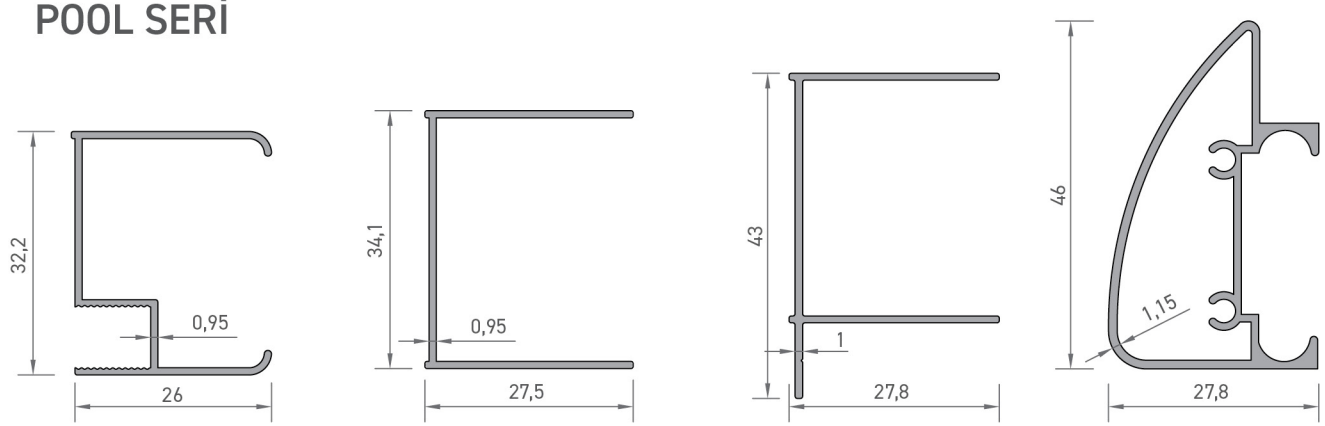


6479
RAY PROFİLİ
0,490 kg/mt

6477
JAKUZİ İÇ RAY PROFİLİ
0,430 kg/mt

6478
RAY PROFİLİ
0,892 kg/mt

POOL SERİ



7616
KAPI KARŞILIK PROFİLİ
0,250 kg/mt

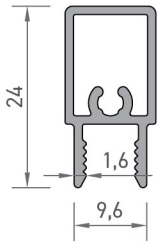
7615
KAPI KARŞILIK PROFİLİ
0,225 kg/mt

6324
KAPI KARŞILIK PROFİLİ
0,250 kg/mt

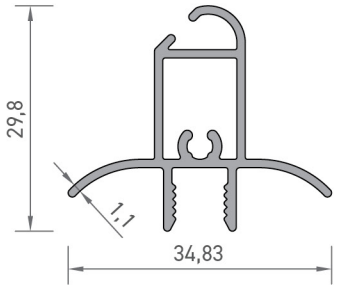
7617
RAY PROFİLİ
0,460 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

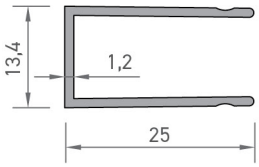
PASİFİK SERİ



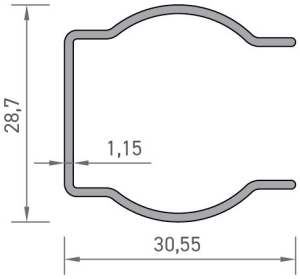
2390
SABİT DİKME PROFİLİ
0,241 kg/mt



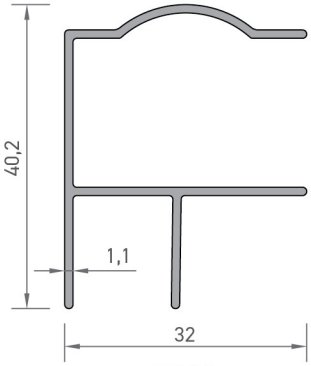
2391
KÖŞE MIKNATISLI DİKME PROFİLİ
0,356 kg/mt



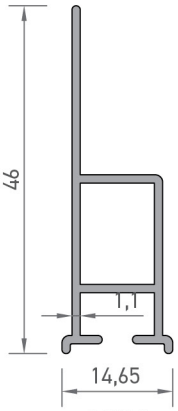
2339
KAPI KARŞILIK PROFİLİ
0,195 kg/mt



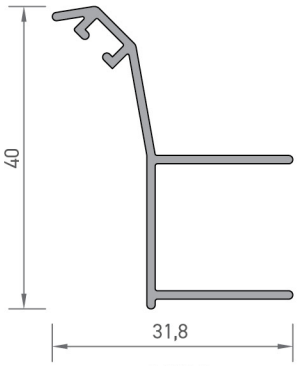
2328
KAPI KARŞILIK PROFİLİ
0,262 kg/mt



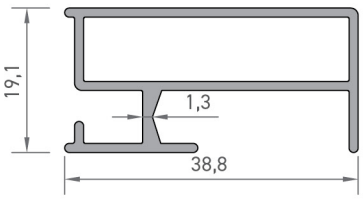
2389
BAĞLI DİKME PROFİLİ
0,348 kg/mt



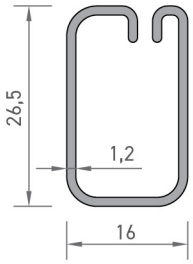
2306
ASKILIK PROFİLİ
0,289 kg/mt



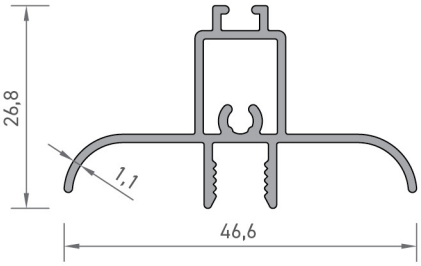
2394
KAPI KARŞILIK PROFİLİ
0,276 kg/mt



2327
İÇ RAY PROFİLİ
0,433 kg/mt

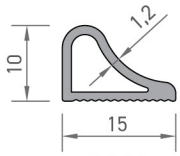


2359
ÇERÇEVE PROFİLİ
0,259 kg/mt

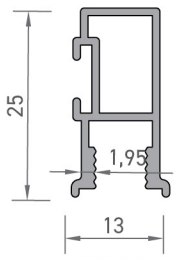


2392
ÇERÇEVE PROFİLİ
0,388 kg/mt

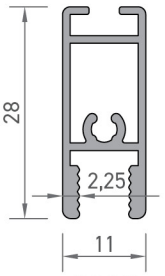
RELAX SERİ



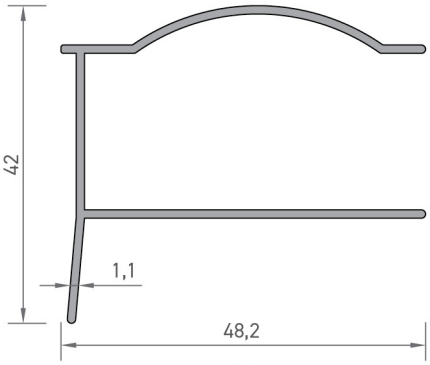
3881
KÖŞE PROFİLİ
0,125 kg/mt



3099
FİTİLLİ DİKME PROFİLİ
0,232 kg/mt



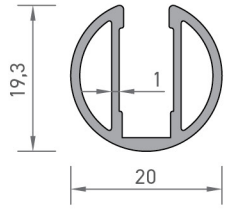
3098
FİTİLLİ DİKME PROFİLİ
0,282 kg/mt



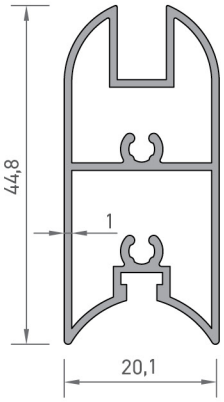
3097
KAPI KARŞILIK PROFİLİ
0,390 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

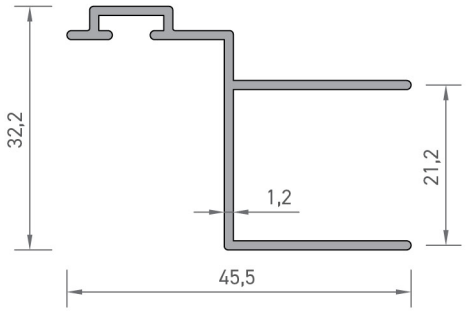
RELAX SERİ



3096
CAM KABİN PROFİLİ
0,277 kg/mt

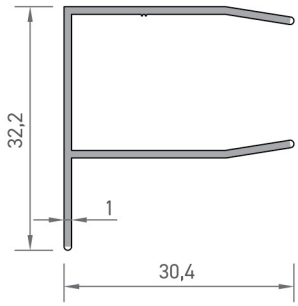


3095
CAM KABİN PROFİLİ
0,519 kg/mt

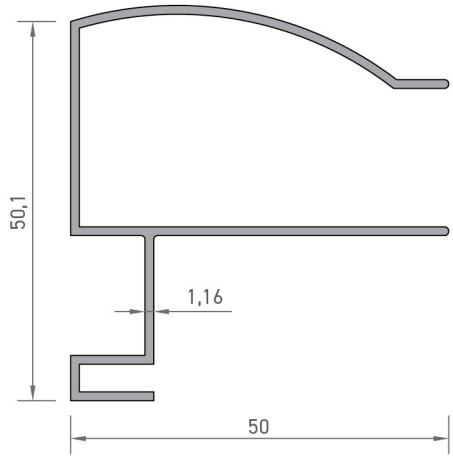


3100
KAPI KARŞILIK PROFİLİ
0,345 kg/mt

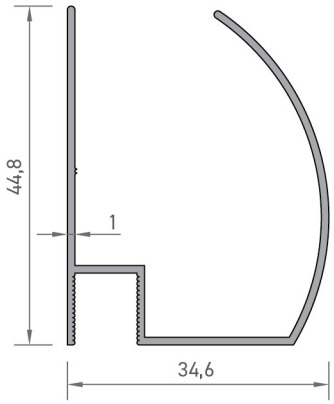
SUPER LUX SERİ



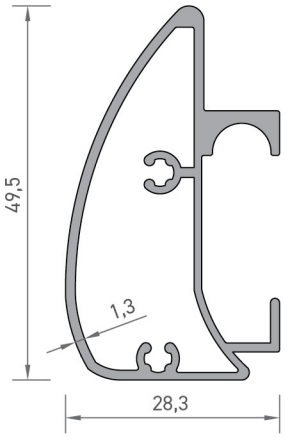
7390
KAPI KARŞILIK PROFİLİ
0,245 kg/mt



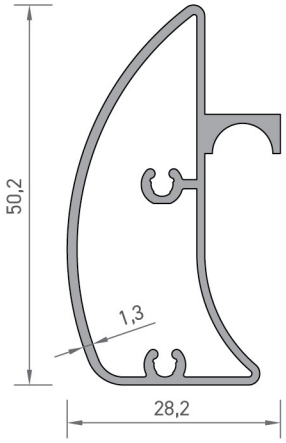
3863A
KAPI KARŞILIK PROFİLİ
0,534 kg/mt



7389
CAM PROFİLİ
0,355 kg/mt



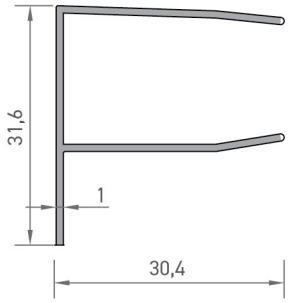
8119
RAY PROFİLİ
0,602 kg/mt



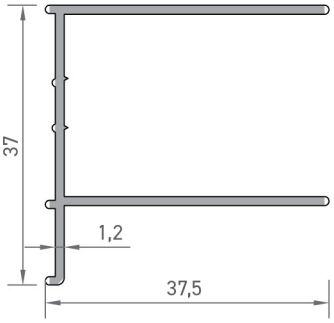
3864
RAY PROFİLİ
0,536 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

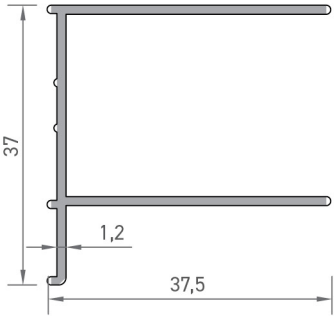
TROY SERİ



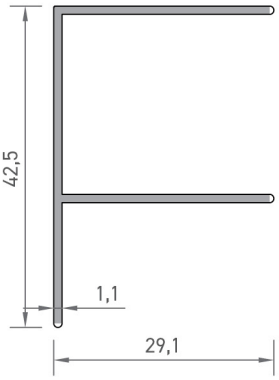
2387
KAPI KARŞILIK PROFİLİ
0,295 kg/mt



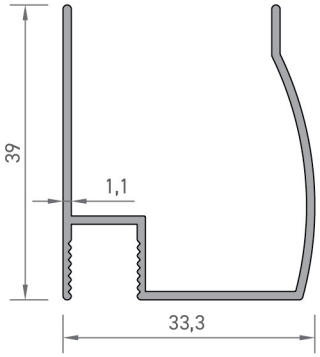
2487
KAPI KARŞILIK PROFİLİ
0,360 kg/mt



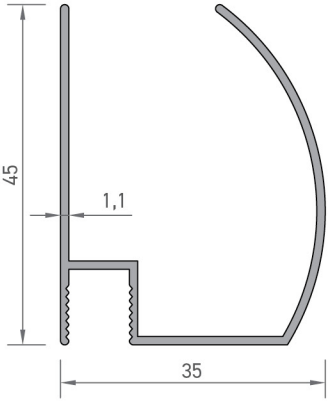
2378
KAPI KARŞILIK PROFİLİ
0,362 kg/mt



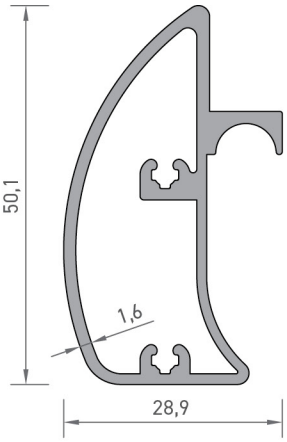
4981
KAPI KARŞILIK PROFİLİ
0,295 kg/mt



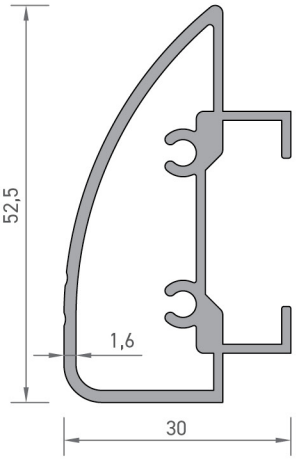
4980
CAM PROFİLİ
0,345 kg/mt



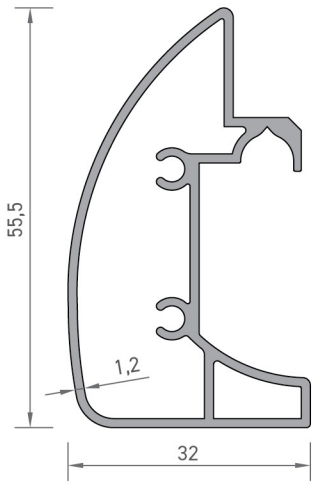
2388
CAM PROFİLİ
0,391 kg/mt



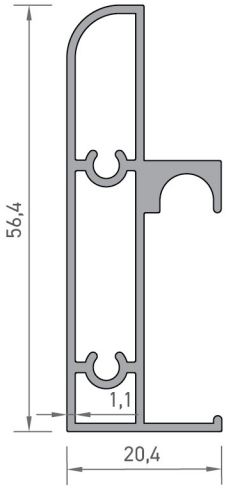
2380
RAY PROFİLİ
0,699 kg/mt



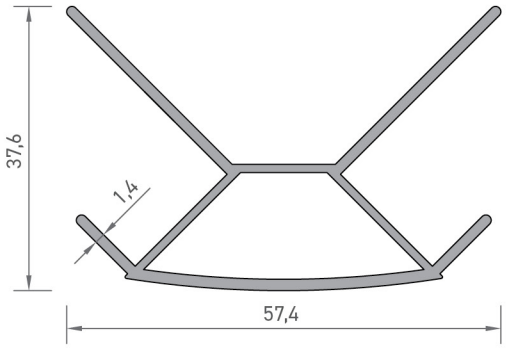
3051
RAY PROFİLİ
0,728 kg/mt



2381
RAY PROFİLİ
0,675 kg/mt

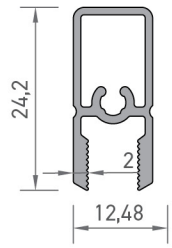


4988
RAY PROFİLİ
0,601 kg/mt

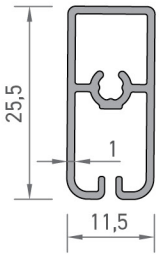


2377
DÖNÜŞ PROFİLİ
0,620 kg/mt

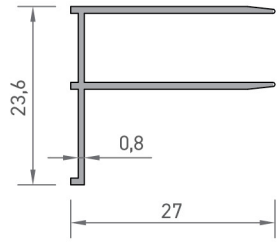
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



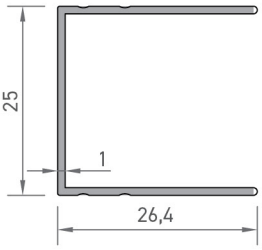
2357
SABİT DİKME PROFİLİ
0,227 kg/mt



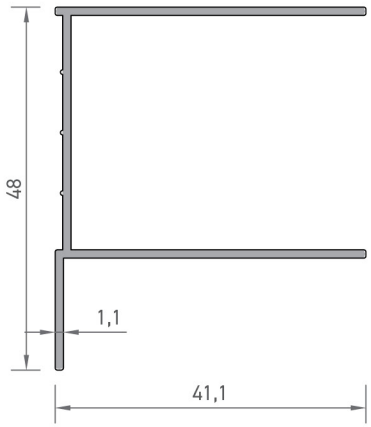
8842
DİKME PROFİLİ
0,233 kg/mt



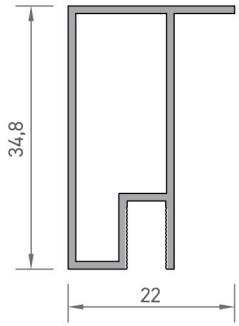
7806
KAPI KARŞILIK PROFİLİ
0,220 kg/mt



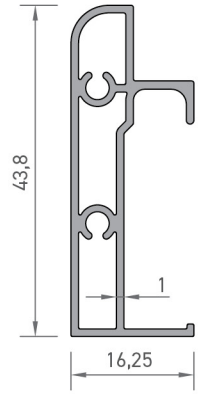
2338
KAPI KARŞILIK PROFİLİ
0,203 kg/mt



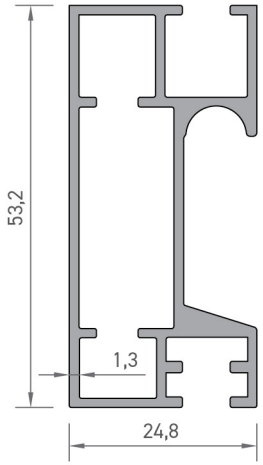
3050
KAPI KARŞILIK PROFİLİ
0,383 kg/mt



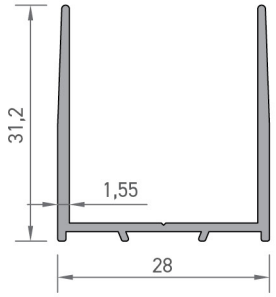
7846
İÇ RAY PROFİLİ
0,305 kg/mt



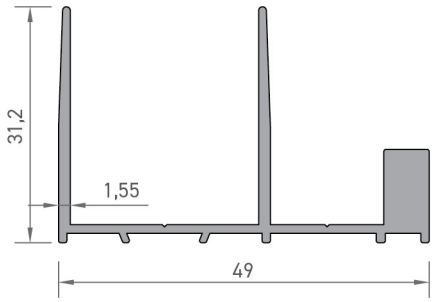
7847
RAY PROFİLİ
0,390 kg/mt



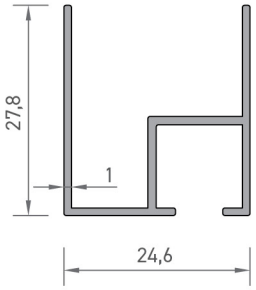
9051
RAY PROFİLİ
0,750 kg/mt



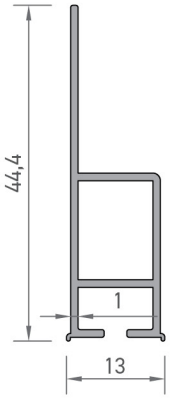
6359
"U" PROFİLİ
0,317 kg/mt



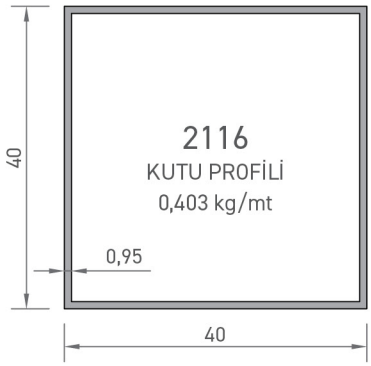
6360
"U" PROFİLİ
0,553 kg/mt



6361
"U" PROFİLİ
0,266 kg/mt



8844
FİTİLLİ ASKILIK PROFİLİ
0,249 kg/mt



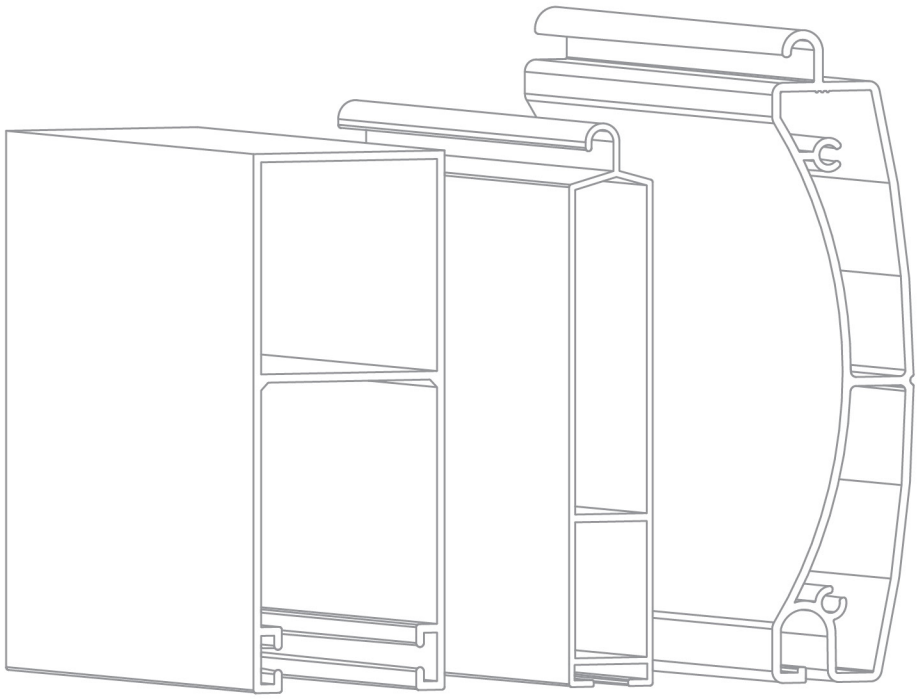
2116
KUTU PROFİLİ
0,403 kg/mt

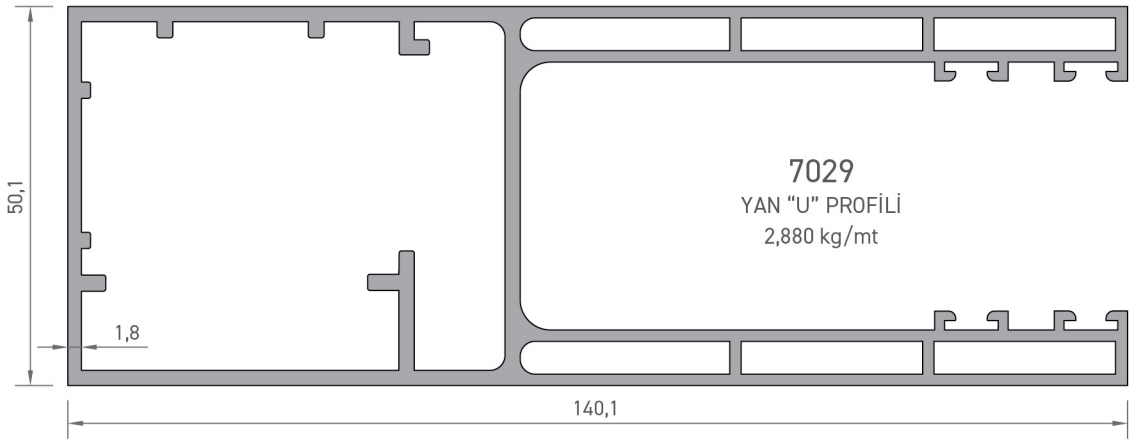
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

zahit® ALÜMİNYUM

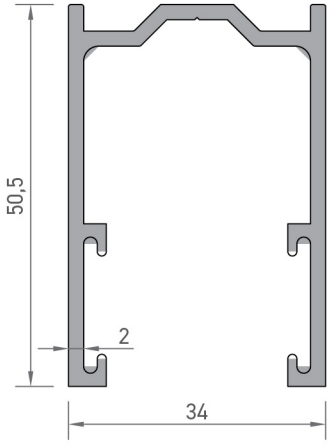
PANJUR PROFİLLERİ

SHUTTER PROFILES

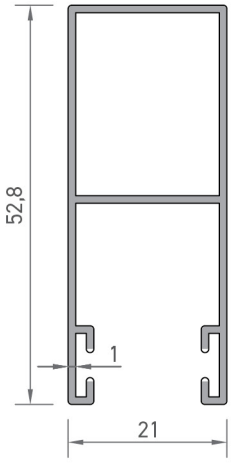




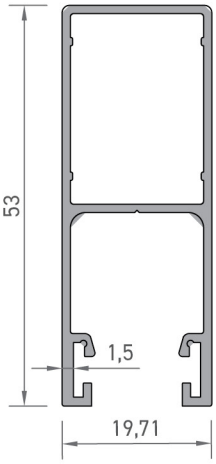
7029
YAN "U" PROFİLİ
2,880 kg/mt



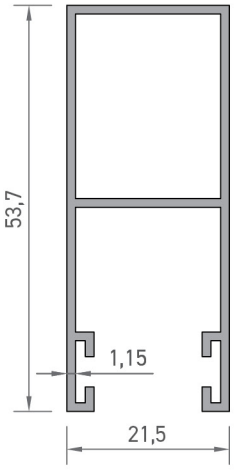
3093
YAN "U" PROFİLİ
0,822 kg/mt



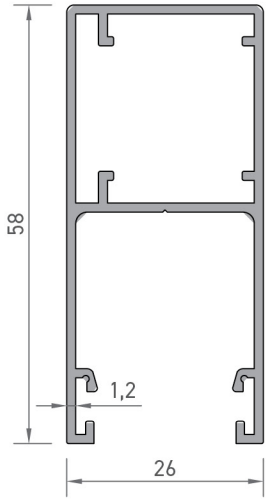
7970
YAN "U" PROFİLİ
0,441 kg/mt



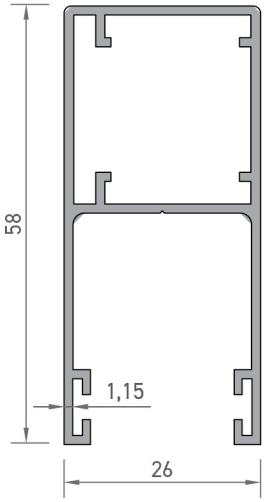
3122
YAN "U" PROFİLİ
0,501 kg/mt



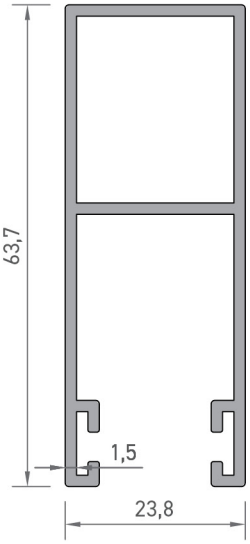
2850
YAN "U" PROFİLİ
0,511 kg/mt



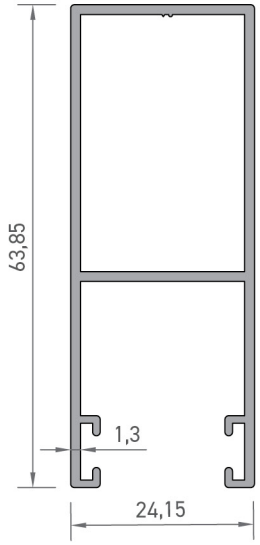
3120
YAN "U" PROFİLİ
0,628 kg/mt



2872
YAN "U" PROFİLİ
0,640 kg/mt

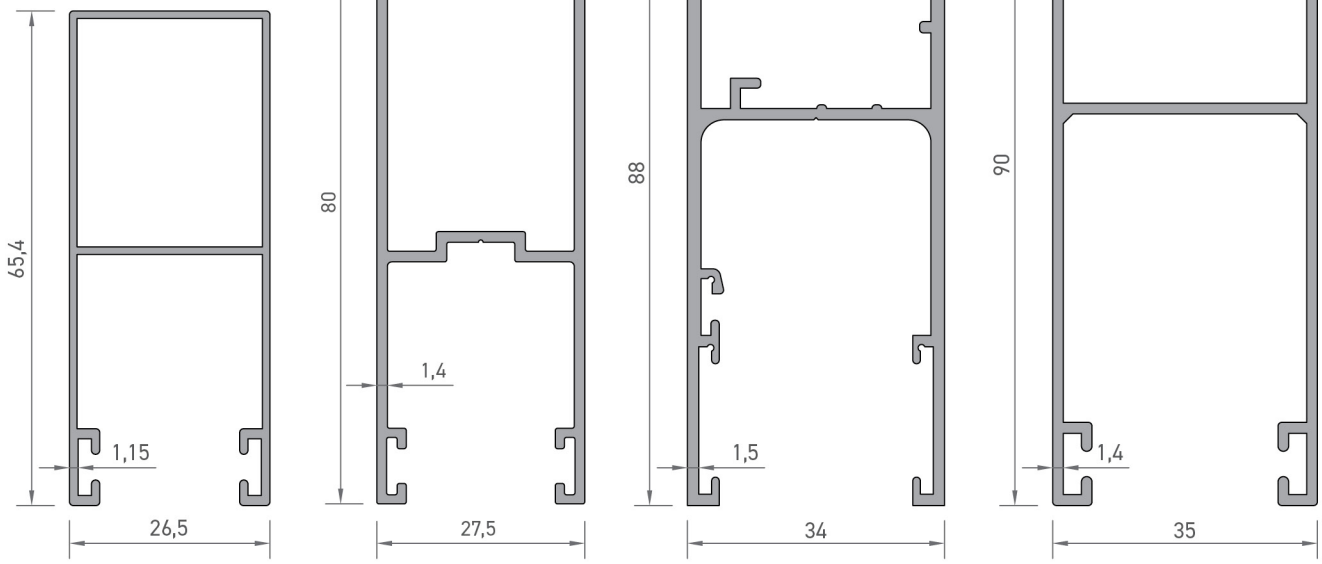


2215
YAN "U" PROFİLİ
0,771 kg/mt



5037
YAN "U" PROFİLİ
0,648 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

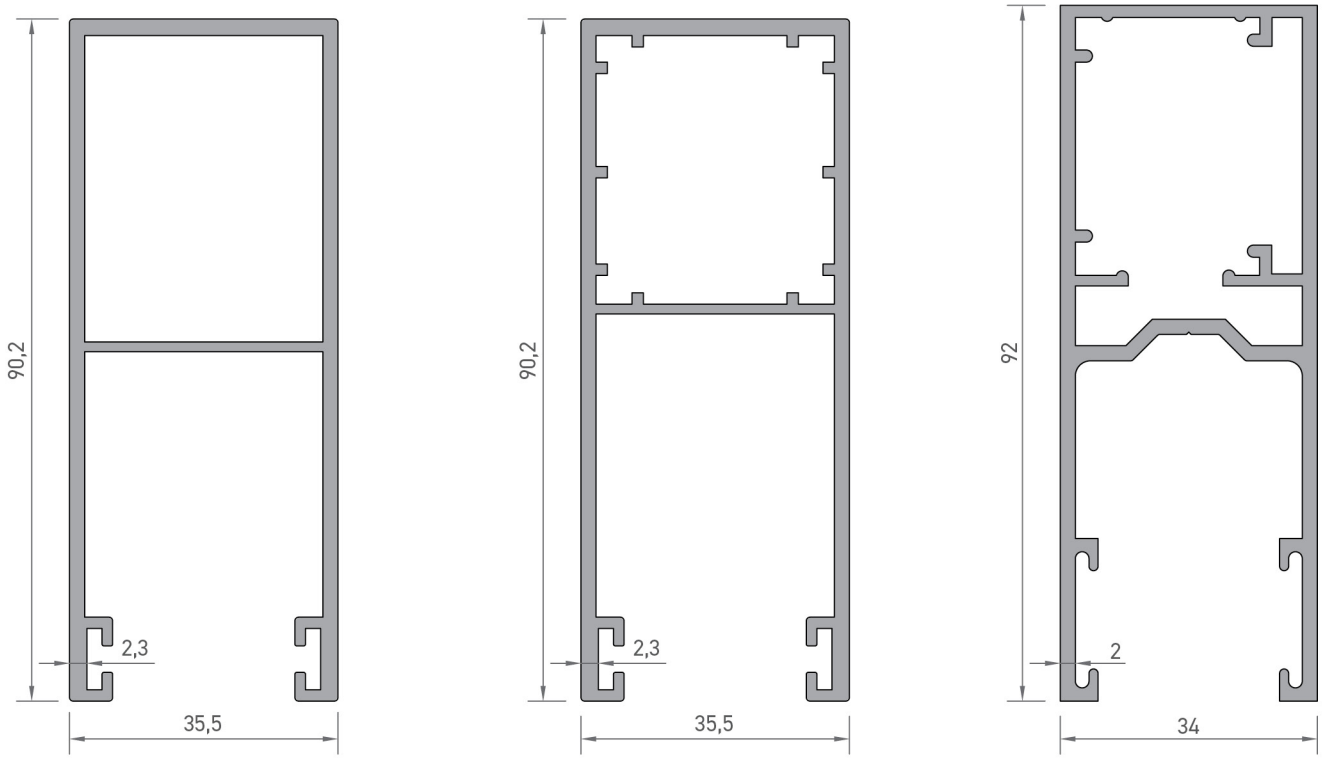


7851
YAN "U" PROFİLİ
0,553 kg/mt

8718
YAN "U" PROFİLİ
0,862 kg/mt

3062
YAN "U" PROFİLİ
1,230 kg/mt

7969
YAN "U" PROFİLİ
1,025 kg/mt

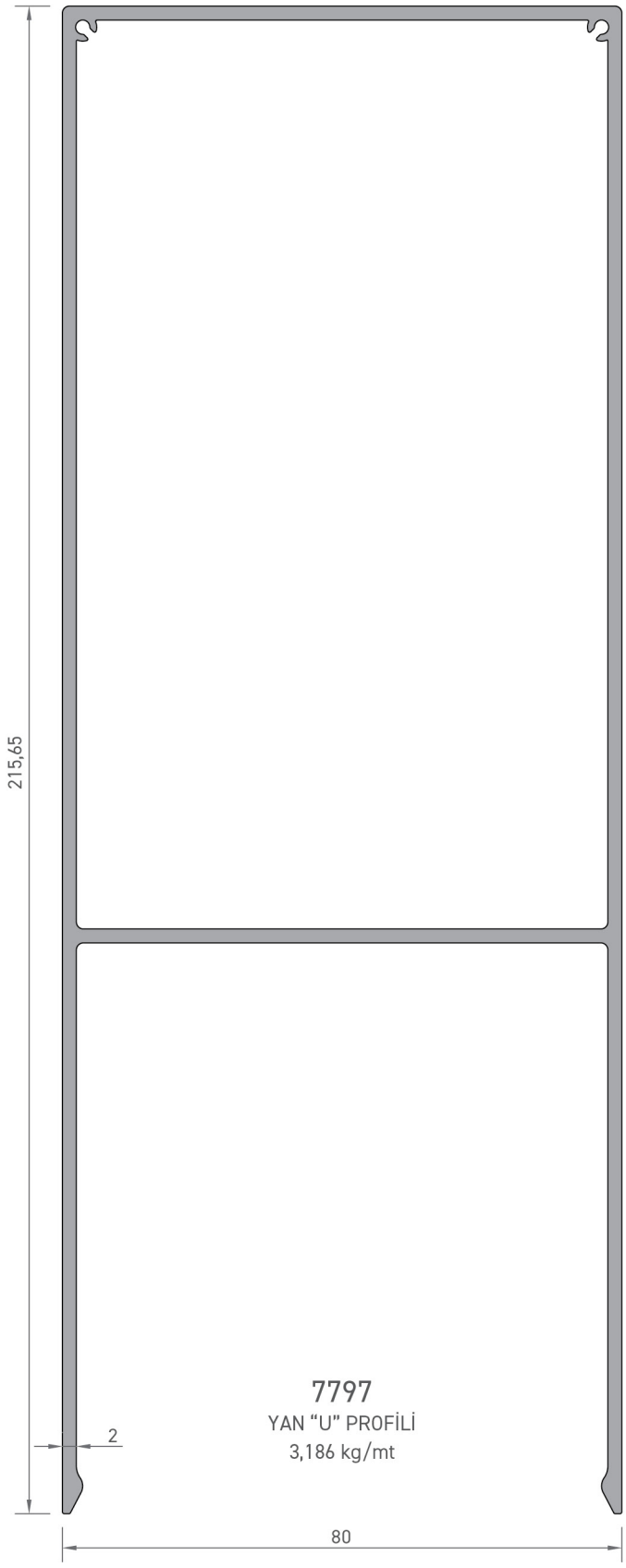


4489
YAN "U" PROFİLİ
1,395 kg/mt

2216
YAN "U" PROFİLİ
1,445 kg/mt

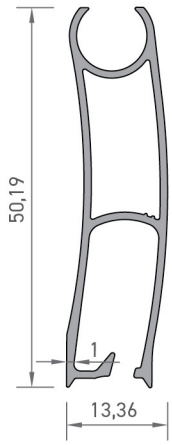
3094
YAN "U" PROFİLİ
1,542 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

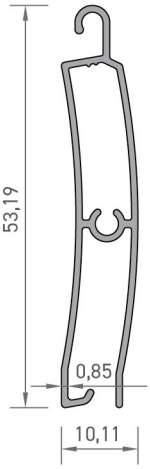


7797
YAN "U" PROFİLİ
3,186 kg/mt

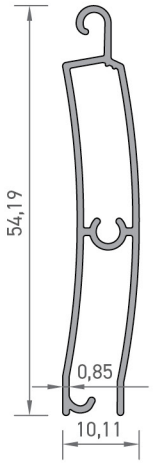
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



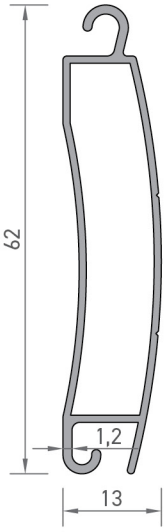
8979
PALET PROFİLİ
0,360 kg/mt



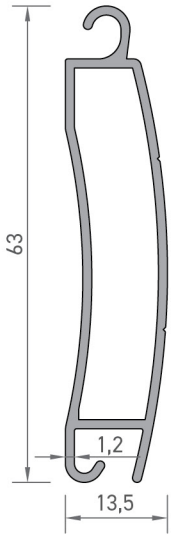
4078
PALET PROFİLİ
0,293 kg/mt



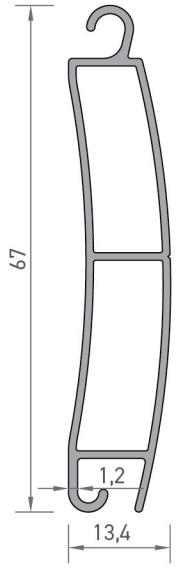
8982
PALET PROFİLİ
0,298 kg/mt



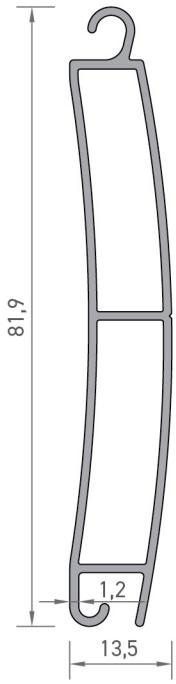
3061
PALET PROFİLİ
0,387 kg/mt



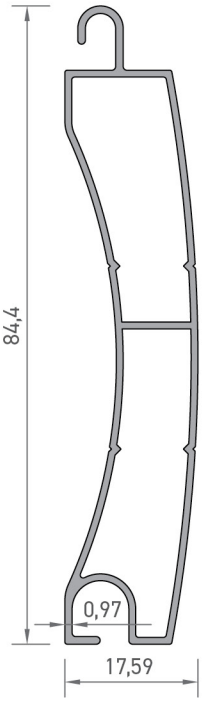
2212
PALET PROFİLİ
0,474 kg/mt



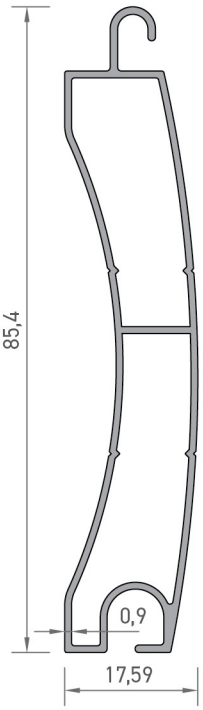
3088
PALET PROFİLİ
0,455 kg/mt



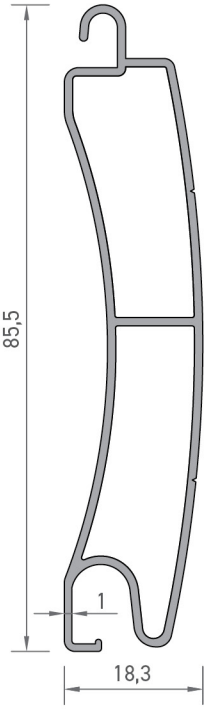
3089
PALET PROFİLİ
0,580 kg/mt



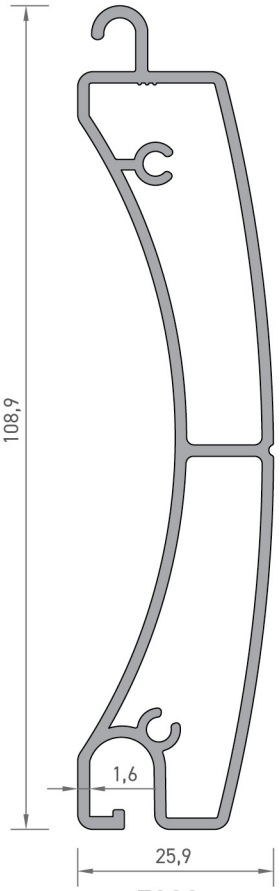
2962
PALET PROFİLİ
0,534 kg/mt



2920
PALET PROFİLİ
0,548 kg/mt

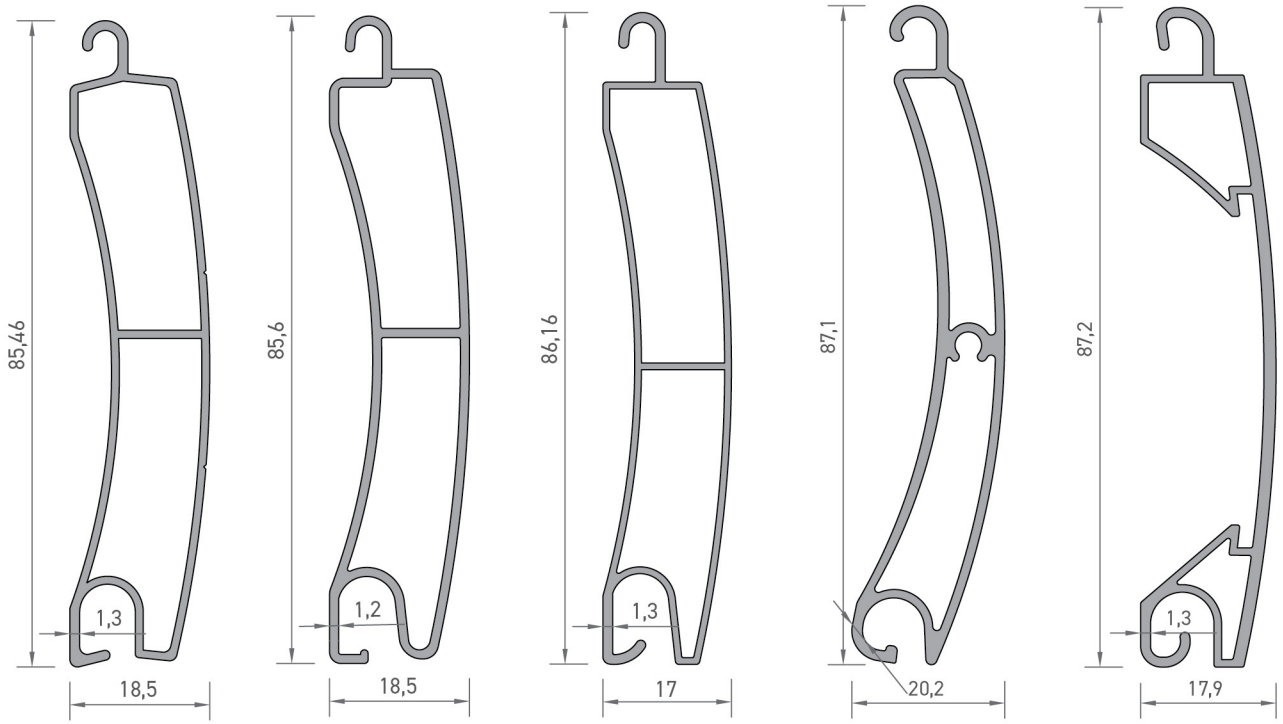


4488
PALET PROFİLİ
0,542 kg/mt



7028
PALET PROFİLİ
1,203 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



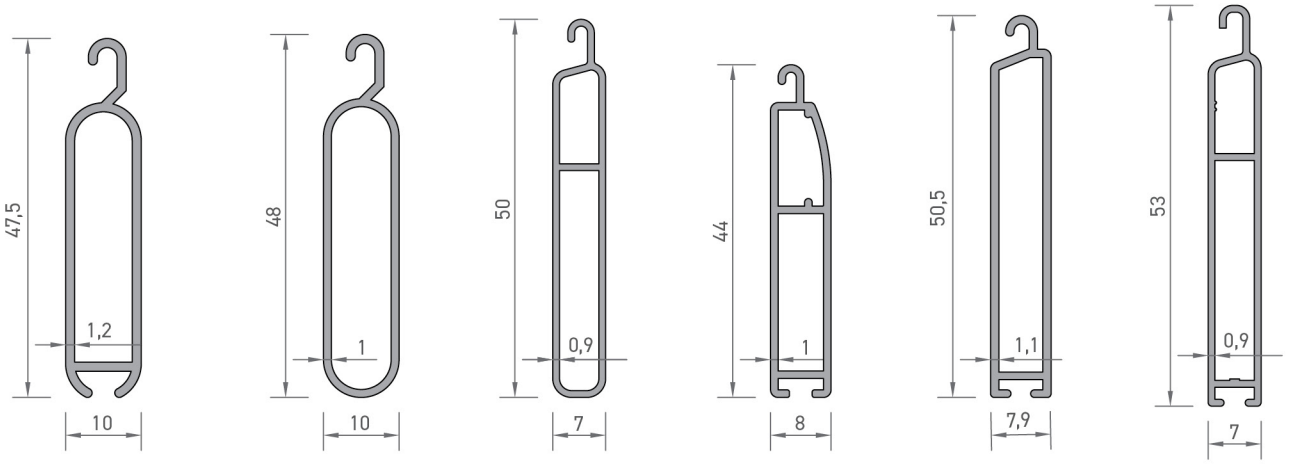
3060
PALET PROFİLİ
0,631 kg/mt

2213
PALET PROFİLİ
0,704 kg/mt

2978
PALET PROFİLİ
0,564 kg/mt

7401
PALET PROFİLİ
0,744 kg/mt

6144
PALET PROFİLİ
0,675 kg/mt



2217
FİTİLLİ ALT PARÇA PROFİLİ
0,340 kg/mt

2218
ALT PARÇA PROFİLİ
0,295 kg/mt

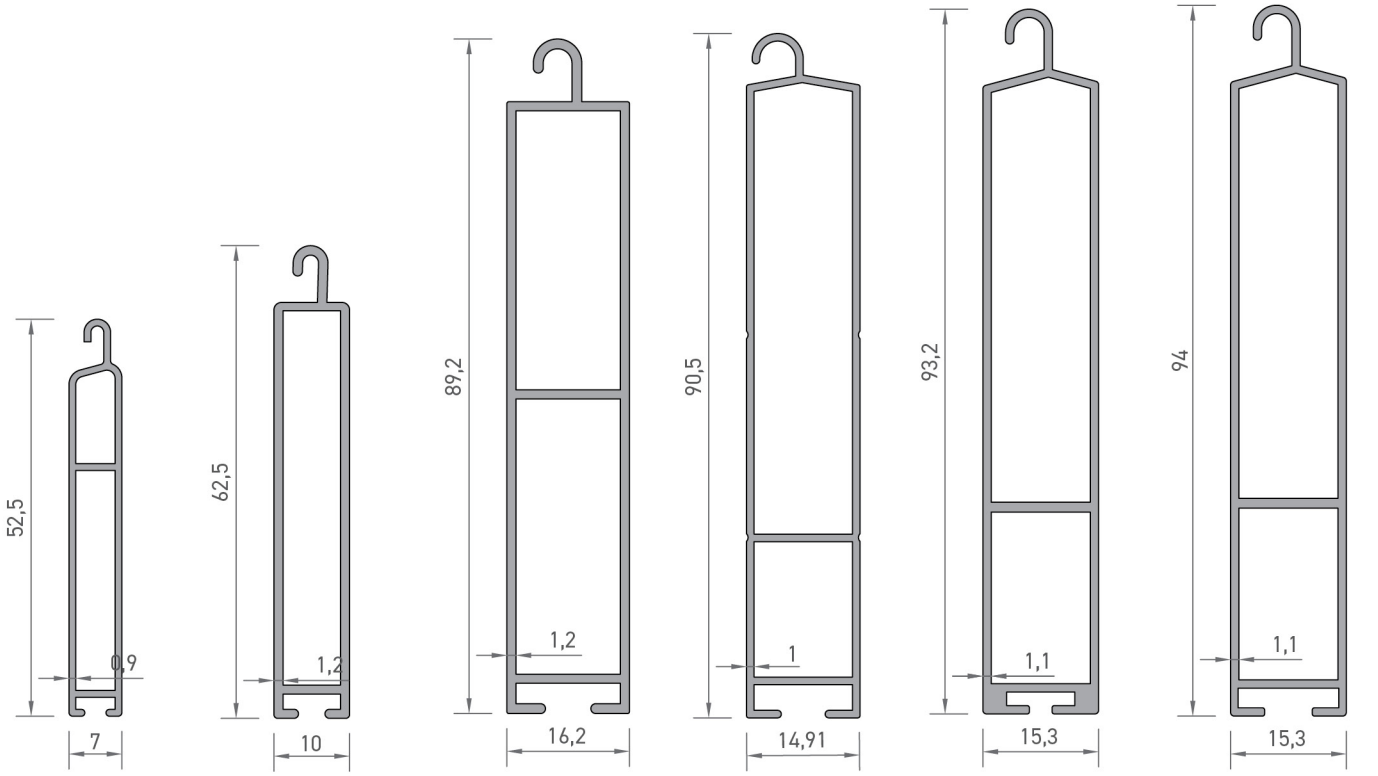
7623
ALT PARÇA PROFİLİ
0,265 kg/mt

3118
ALT ETEK PROFİLİ
0,287 kg/mt

2849
ALT ETEK PROFİLİ
0,336 kg/mt

9113
ALT ETEK PROFİLİ
0,293 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



7624
ALT ETEK PROFİLİ
0,286 kg/mt

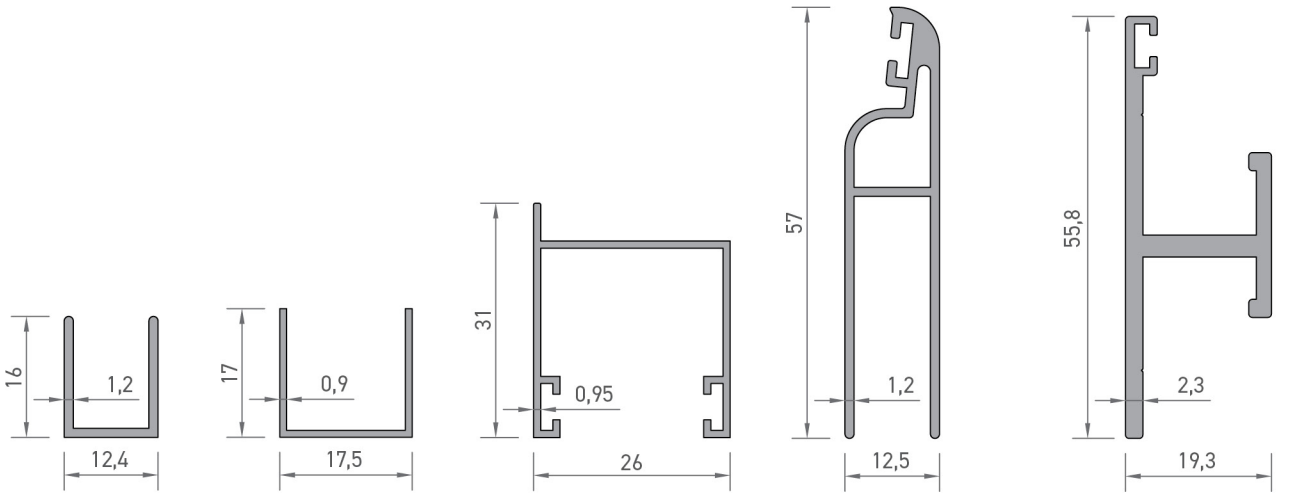
9191
ALT ETEK PROFİLİ
0,457 kg/mt

4459
ALT ETEK PROFİLİ
0,743 kg/mt

7967
ALT ETEK PROFİLİ
0,610 kg/mt

2214
ALT ETEK PROFİLİ
0,715 kg/mt

4493
ALT ETEK PROFİLİ
0,694 kg/mt



2222
TAVA "U" PROFİLİ
0,136 kg/mt

2221
DAR "U" PROFİLİ
0,122 kg/mt

2219
FİTİLLİ "U" PROFİLİ
0,250 kg/mt

4741
PANJUR PROFİLİ
0,473 kg/mt

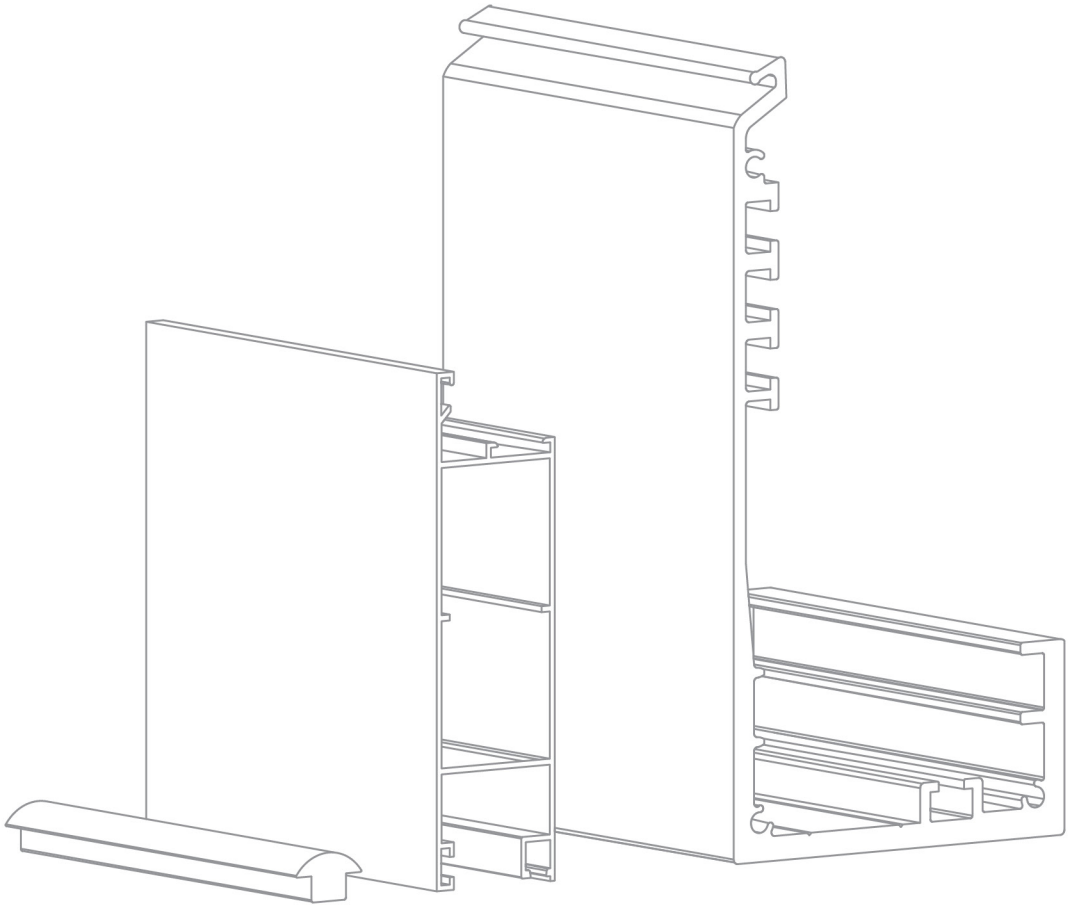
4927
PANJUR KASA PROFİLİ
0,597 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

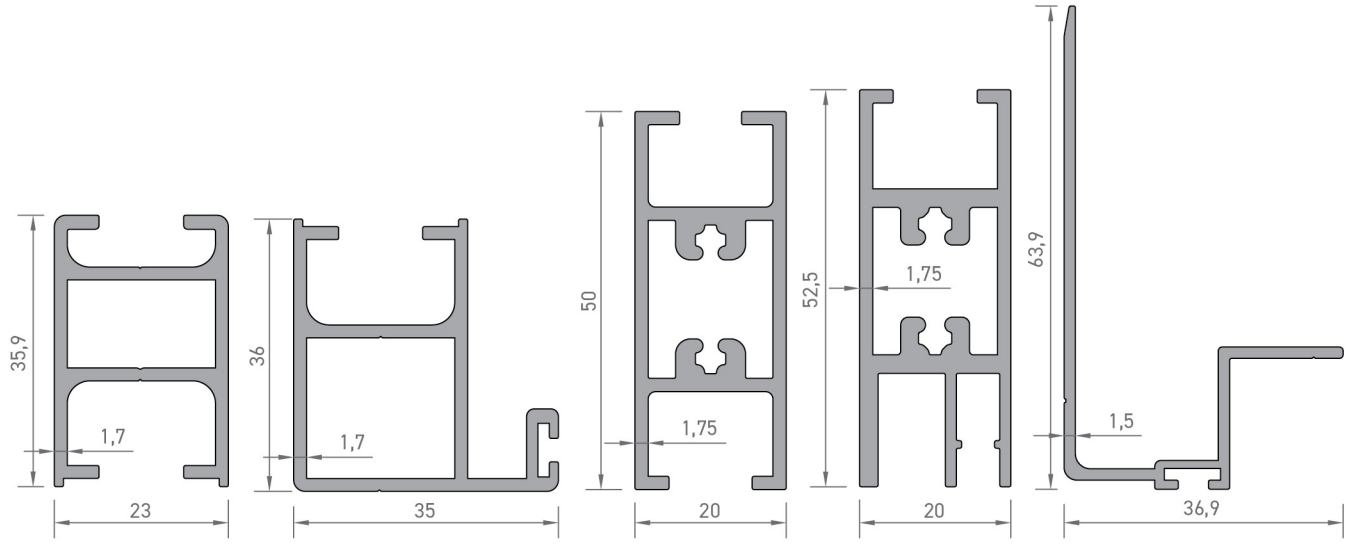
zahit ALÜMİNYUM

FOTOSEL KAPI PROFİLLERİ

AUTOMATIC SLIDING DOOR PROFILES



FOTOSEL KAPI PROFİLLERİ
AUTOMATIC SLIDING DOOR PROFILES



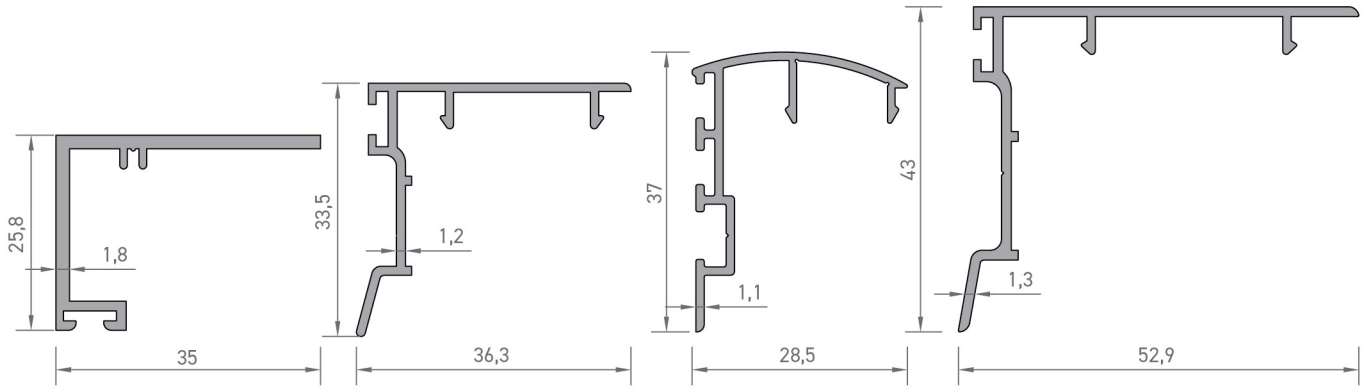
3969
ORTA BİRLEŞİM KANAT PROFİLİ
0,607 kg/mt

3970
KIL FİTİL ARKA DİKME PROFİLİ
0,676 kg/mt

3971
ÜST ETEK PROFİLİ
0,881 kg/mt

3967
ALT ETEK PROFİLİ
0,979 kg/mt

3968
KOLON PROFİLİ
0,473 kg/mt

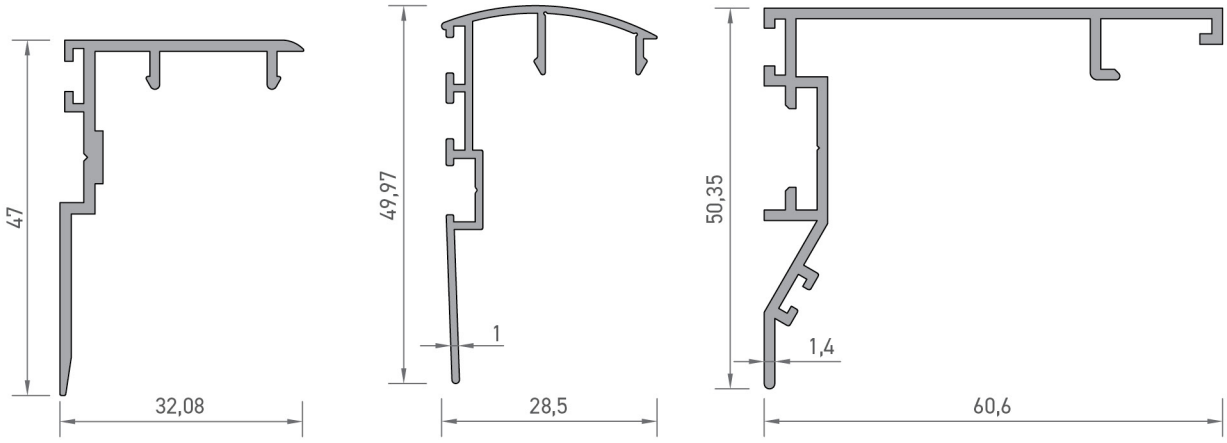


6375
KENET KAPAK PROFİLİ
0,345 kg/mt

2135
KENET KAPAK PROFİLİ
0,280 kg/mt

7179
KENET KAPAK PROFİLİ
0,279 kg/mt

2145
KENET KAPAK PROFİLİ
0,400 kg/mt



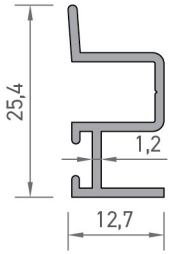
2022
KENET KAPAK PROFİLİ
0,387 kg/mt

7176
KENET KAPAK PROFİLİ
0,292 kg/mt

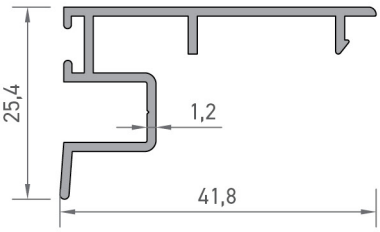
2037
KENET KAPAK PROFİLİ
0,593 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

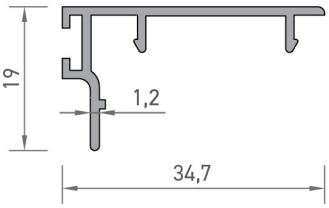
FOTOSEL KAPI PROFİLLERİ
AUTOMATIC SLIDING DOOR PROFILES



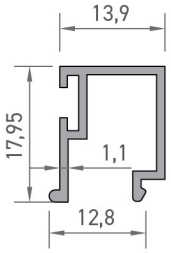
4505
KENET PROFİLİ
0,196 kg/mt



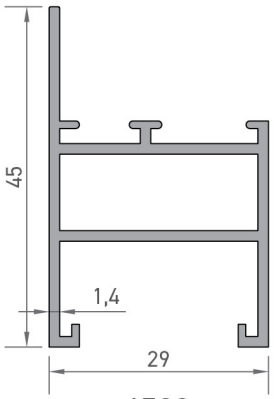
4504
KENET KAPAK PROFİLİ
0,323 kg/mt



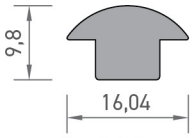
4986
KENET KAPAK PROFİLİ
0,218 kg/mt



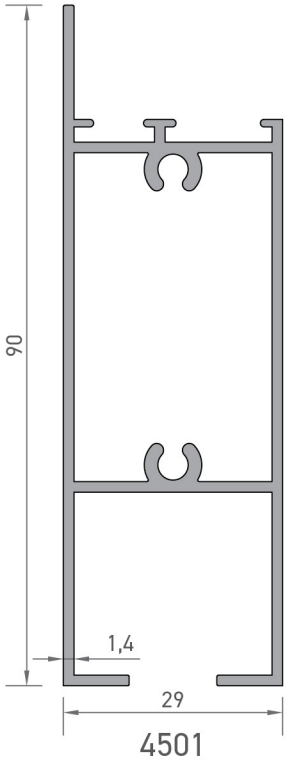
2138
CAM ÇITASI PROFİLİ
0,175 kg/mt



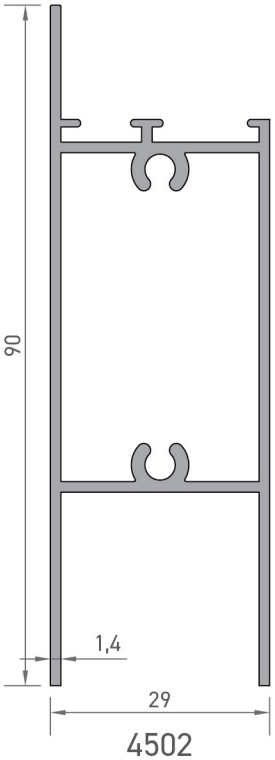
4503
KANAT PROFİLİ
0,493 kg/mt



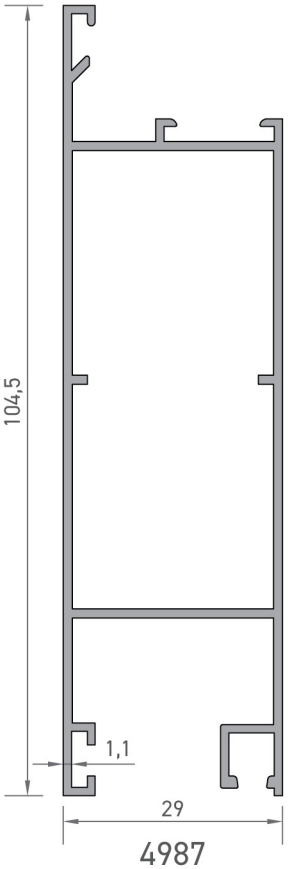
3666
RAY PROFİLİ
0,264 kg/mt



4501
ÜST ETEK PROFİLİ
1,024 kg/mt

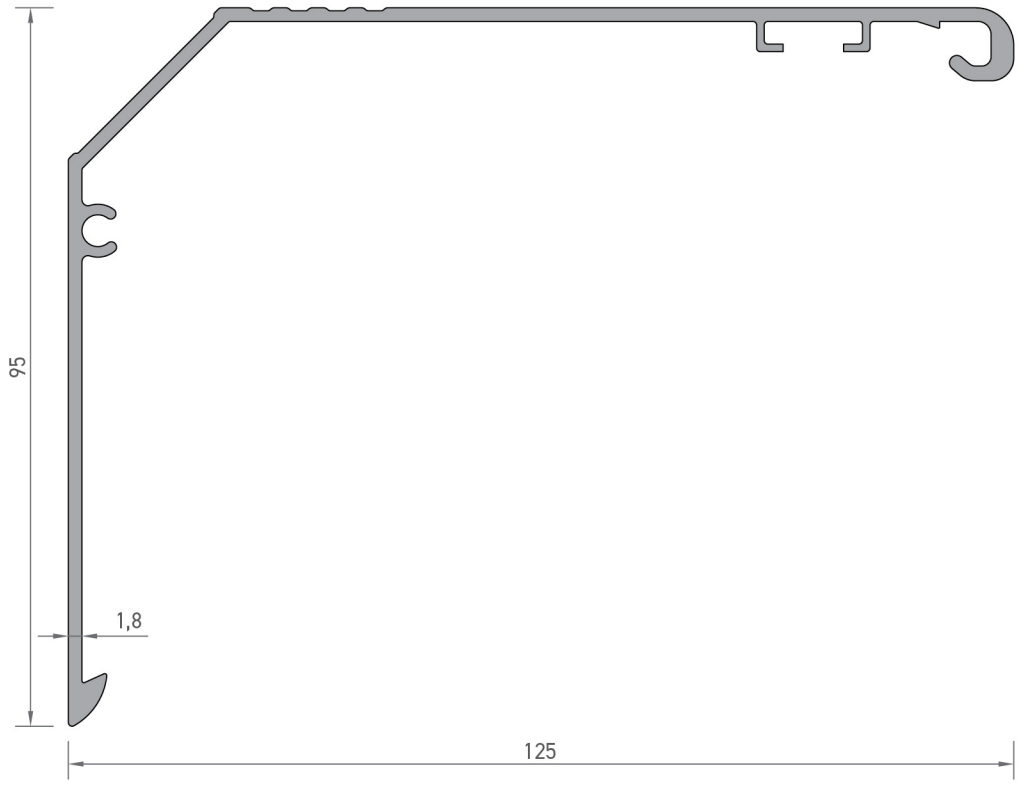


4502
ALT ETEK PROFİLİ
0,969 kg/mt

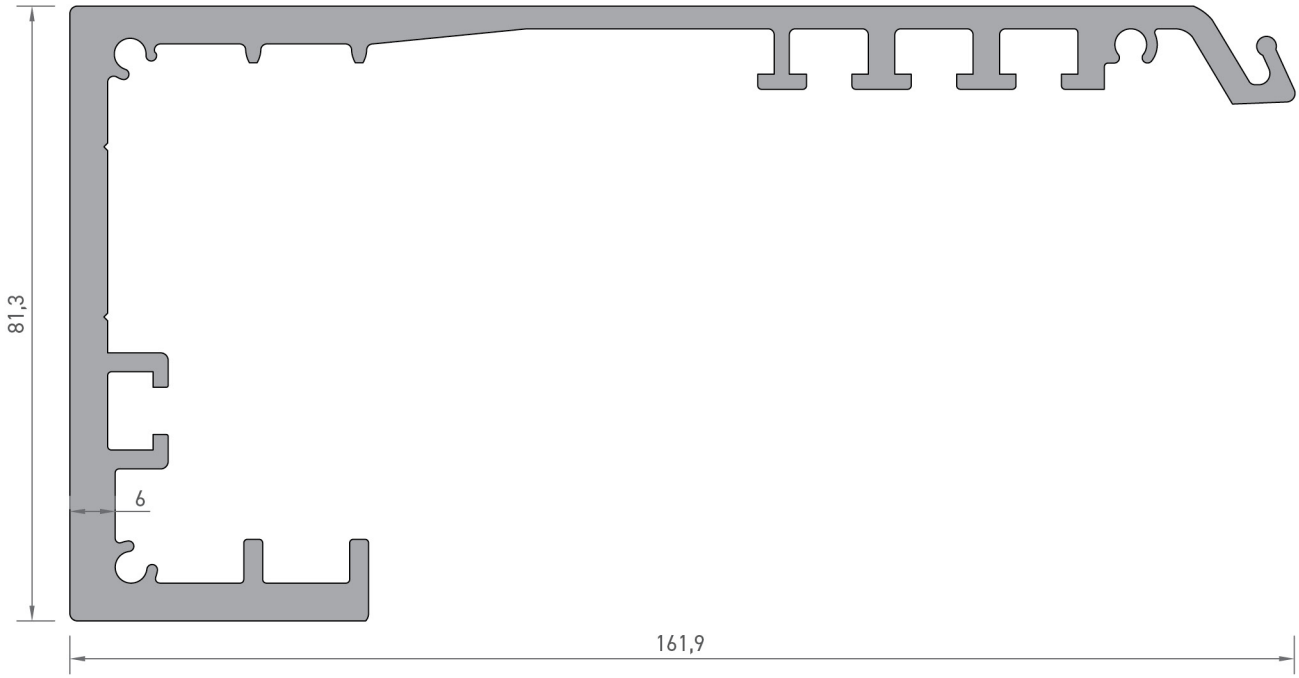


4987
KANAT PROFİLİ
0,929 kg/mt

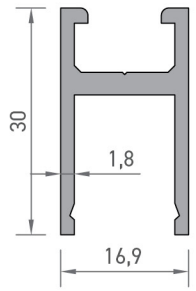
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



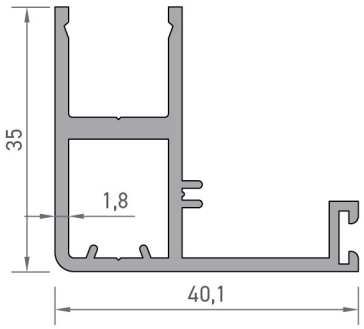
3665
KAPAK KENET PROFİLİ
1,185 kg/mt



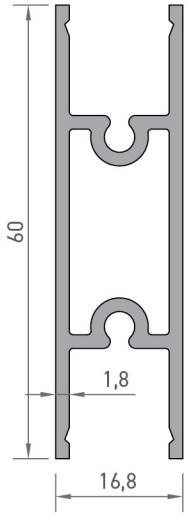
3664
KAPAK KENET PROFİLİ
3,889 kg/mt



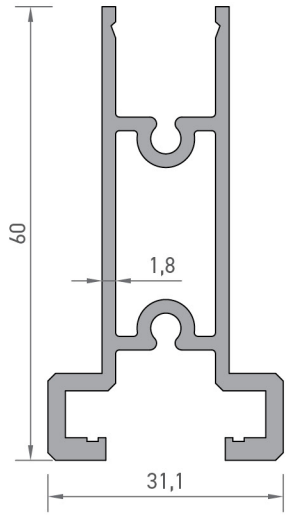
6374
KANAT PROFİLİ
0,417 kg/mt



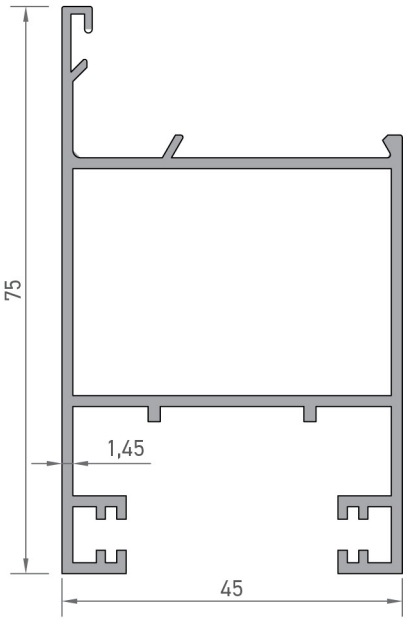
6373
KANAT PROFİLİ
0,680 kg/mt



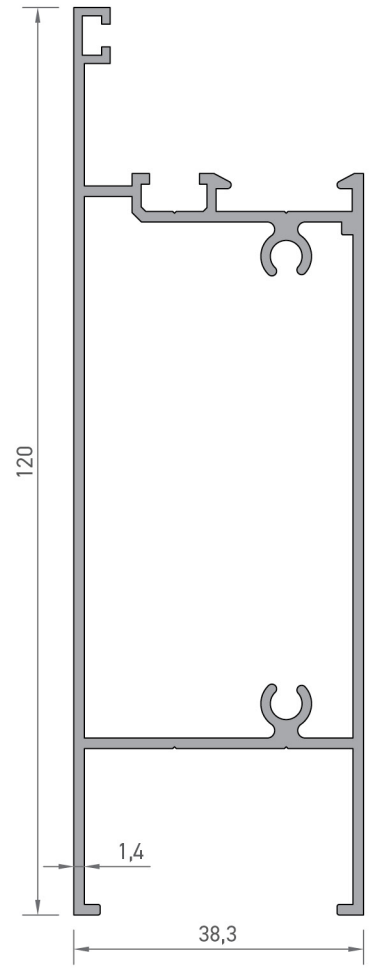
6376
KANAT PROFİLİ
0,795 kg/mt



6377
KANAT PROFİLİ
0,985 kg/mt



2144
KANAT PROFİLİ
1,064 kg/mt



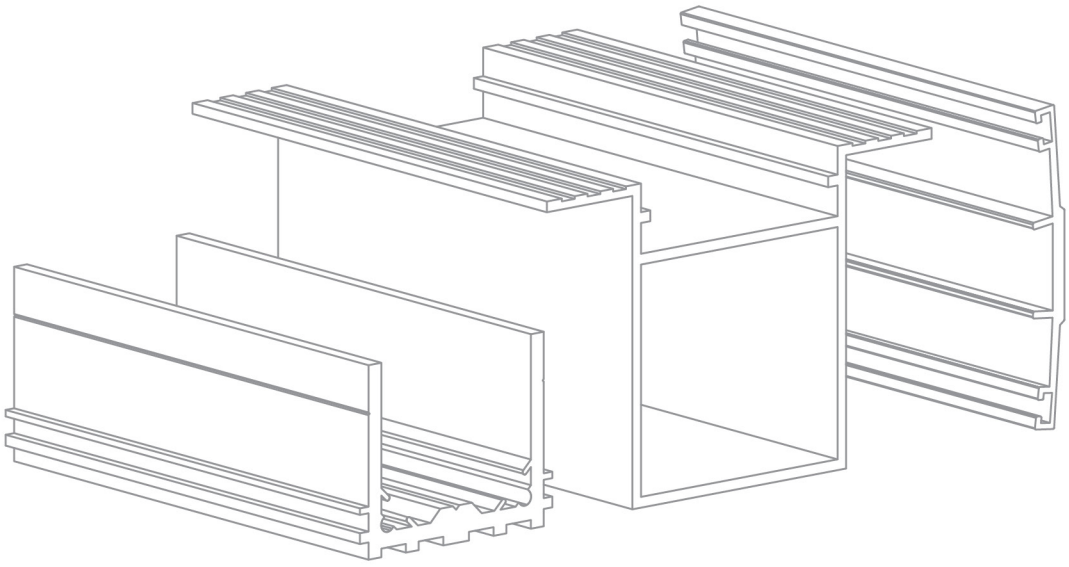
2648
KANAT PROFİLİ
1,314 kg/mt

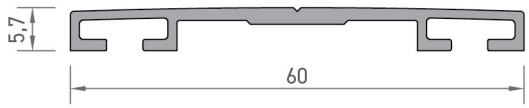
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

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ALÜMİNYUM

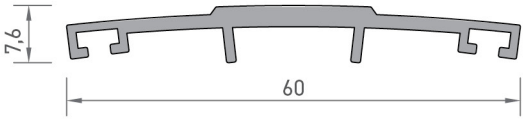
POLİKARBON PROFİLLERİ

POLYCARBONATE PROFILES

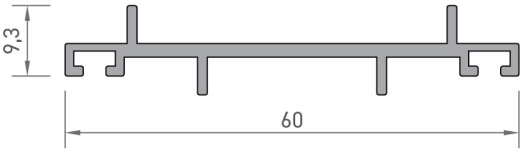




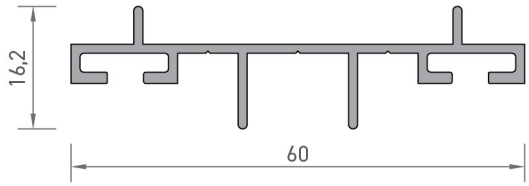
2269
IŞIKLI KAPAK PROFİLİ
0,363 kg/mt



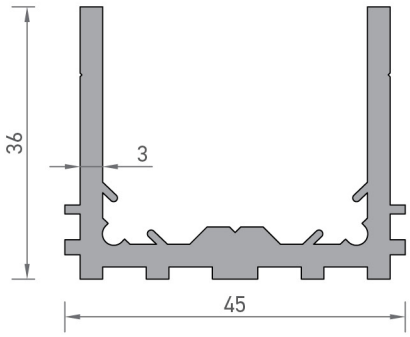
4903
IŞIKLI KAPAK PROFİLİ
0,412 kg/mt



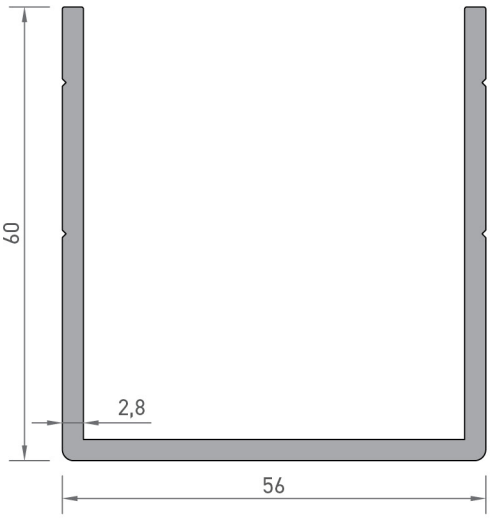
4904
IŞIKLI ALT PROFİLİ
0,390 kg/mt



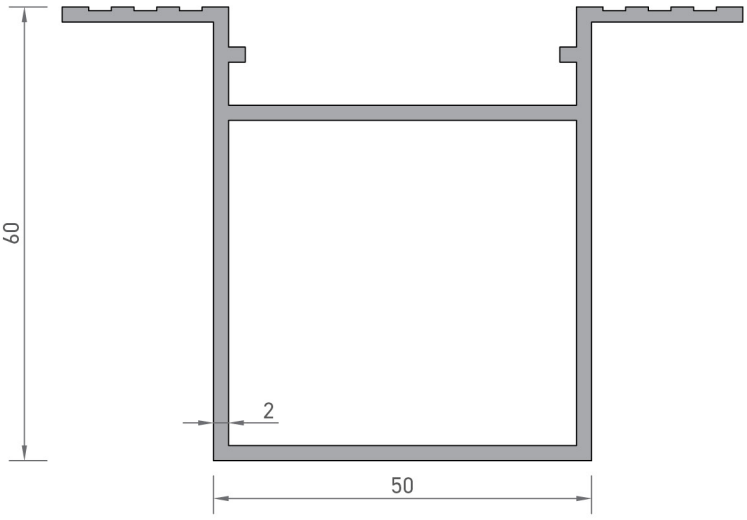
2268
IŞIKLI ALT PROFİLİ
0,400 kg/mt



3493
KOMPOZİT BAĞLANTI PROFİLİ
1,055 kg/mt



3451
KOMPOZİT "U" PROFİLİ
1,290 kg/mt



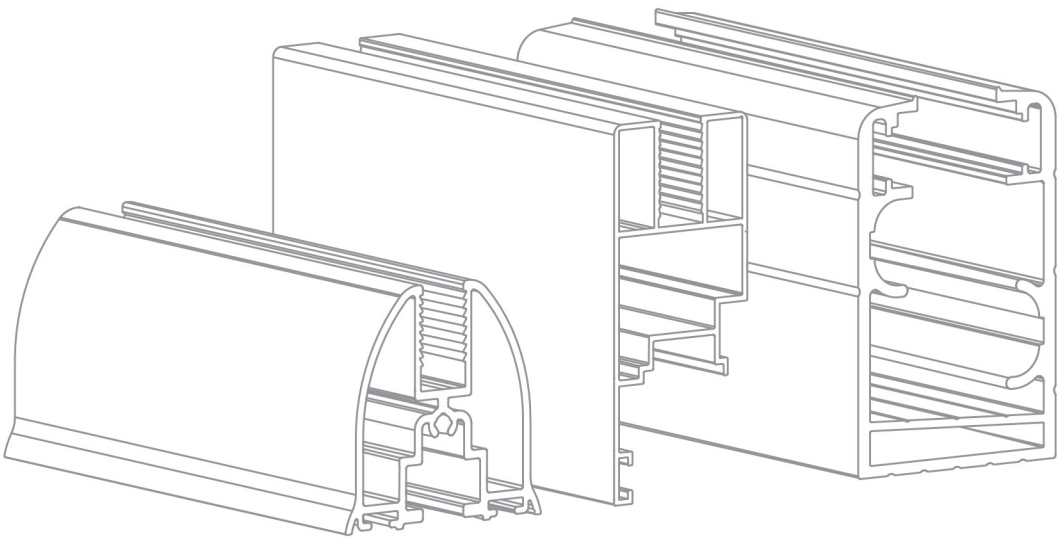
3452
KOMPOZİT KASA PROFİLİ
1,365 kg/mt

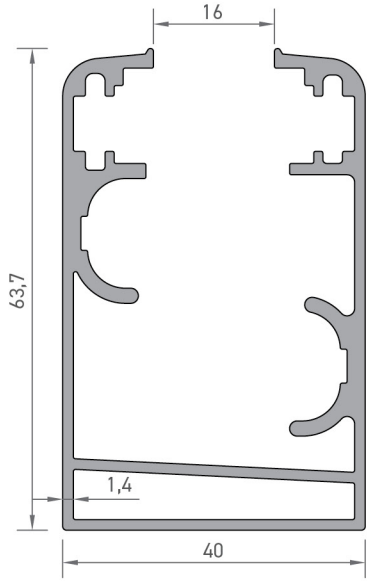
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

zahit ALÜMİNYUM

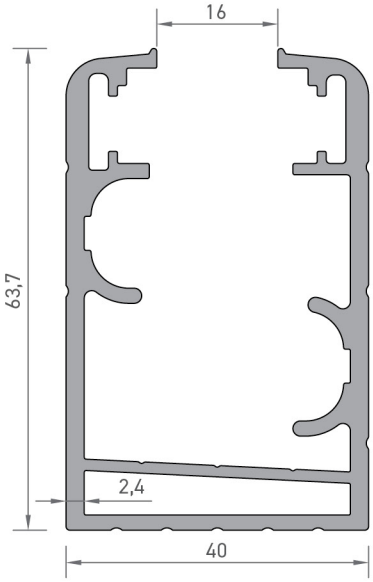
CAM BALKON PROFİLLERİ

GLASS BALCONY PROFILES

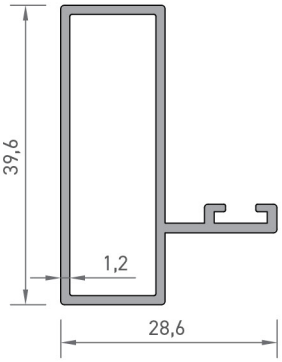




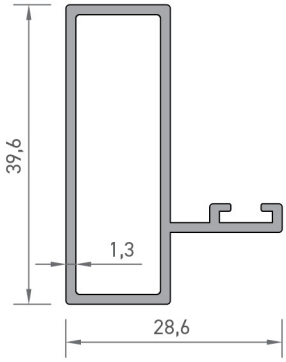
6273
KASA PROFİLİ
1,250 kg/mt



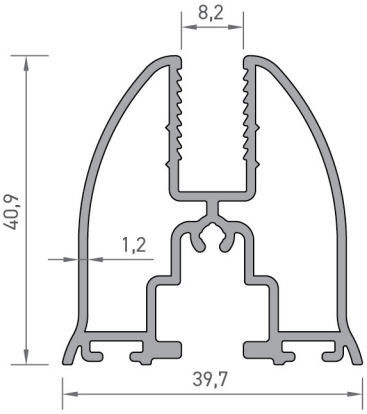
4222
KASA PROFİLİ
1,540 kg/mt



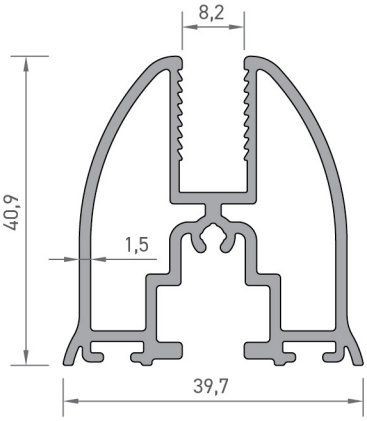
6271
YAN KASA PROFİLİ
0,410 kg/mt



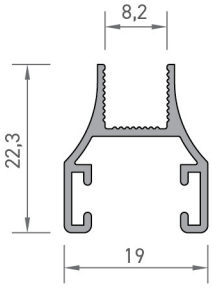
4223
YAN KASA PROFİLİ
0,435 kg/mt



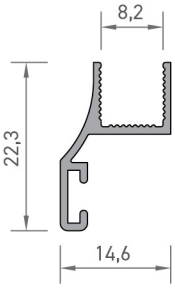
6272
KANAT PROFİLİ
0,790 kg/mt



4221
KANAT PROFİLİ
0,905 kg/mt

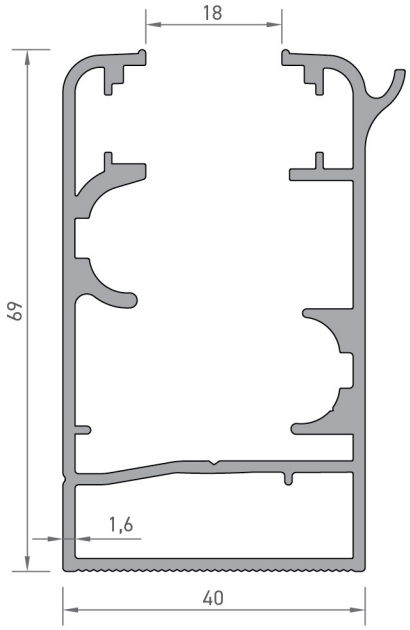


7320
ORTA ÇITA PROFİLİ
0,210 kg/mt

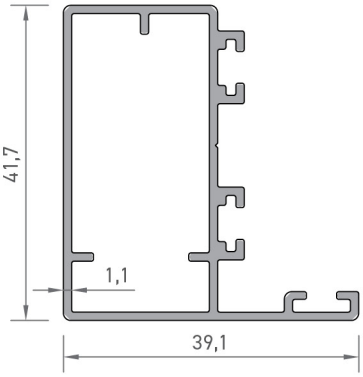


7321
ORTA ÇITA PROFİLİ
0,140 kg/mt

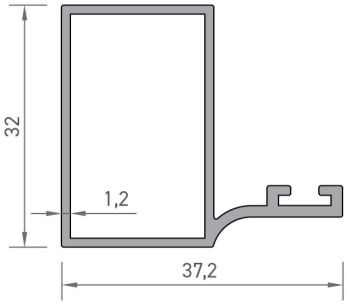
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



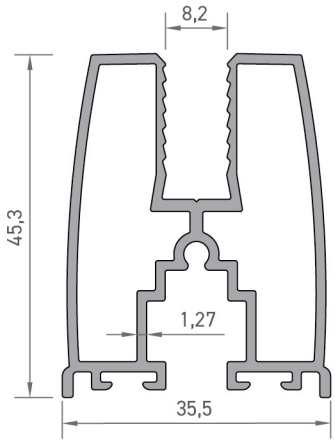
V.CB. 101
KASA PROFİLİ
1,370 kg/mt



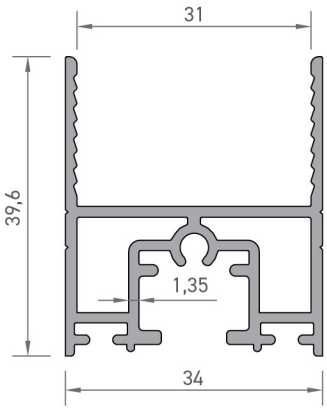
V.CB. 107
YAN KASA PROFİLİ
0,537 kg/mt



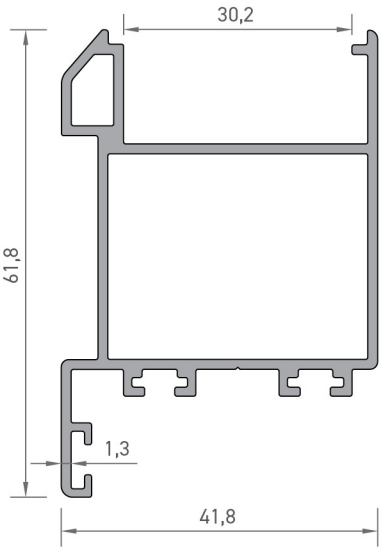
V.CB. 109
YAN KASA PROFİLİ
0,426 kg/mt



V.CB. 108
KANAT ALT-ÜST PROFİLİ
0,850 kg/mt

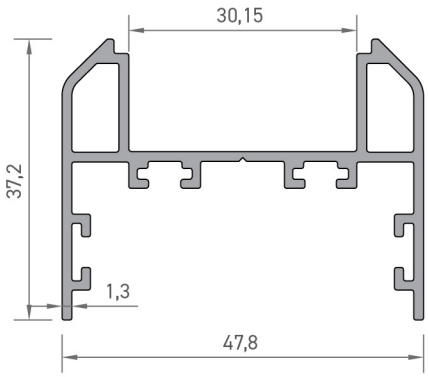


V.CB. 100
KANAT ALT-ÜST PROFİLİ
0,726 kg/mt

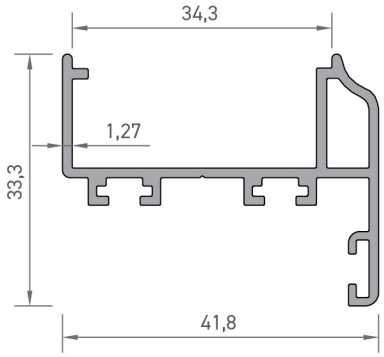


V.CB. 104
AÇILIR KANAT KOL DİKME PROFİLİ
0,830 kg/mt

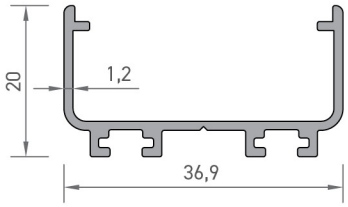
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



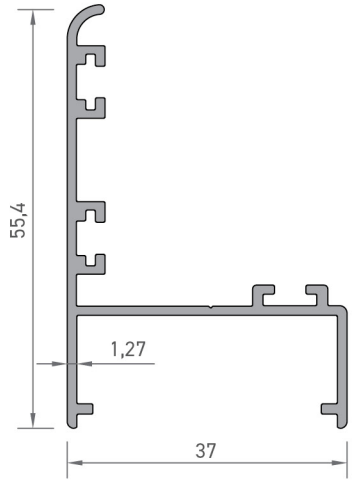
V.CB. 106
KANAT BİRLEŞİM PROFİLİ
0,680 kg/mt



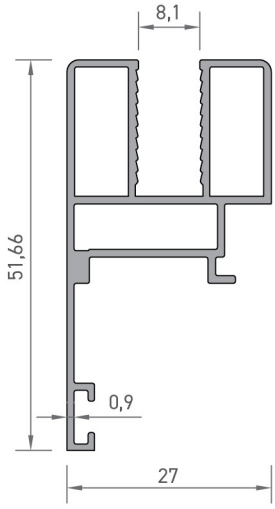
V.CB. 103
AÇILIR KANAT BİRLEŞİM PROFİLİ
0,474 kg/mt



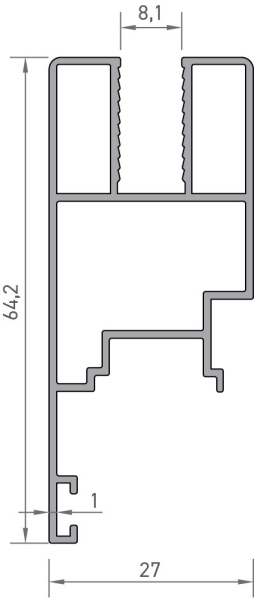
V.CB. 105
GEÇİŞ PROFİLİ
0,301 kg/mt



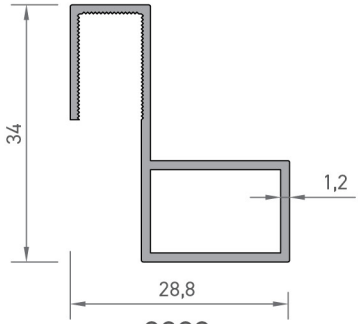
V.CB.102
90° DÖNÜŞ PROFİLİ
0,493 kg/mt



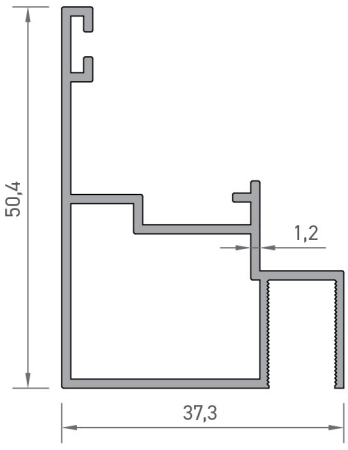
V.CB. 111
AÇILIR KANAT BİRLEŞİM PROFİLİ
0,526 kg/mt



V.CB. 110
AÇILIR KANAT KOL DİKME PROFİLİ
0,620 kg/mt

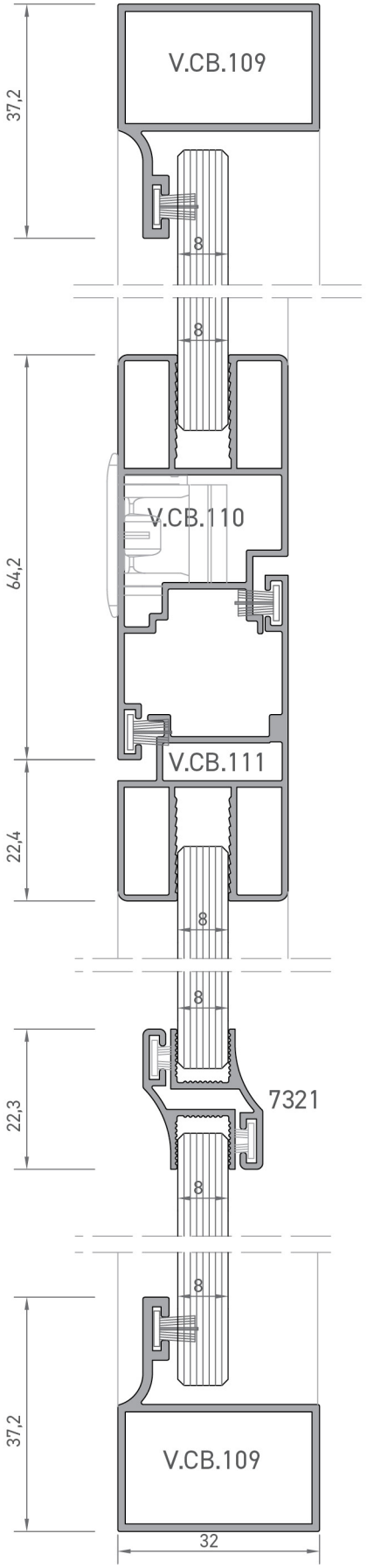


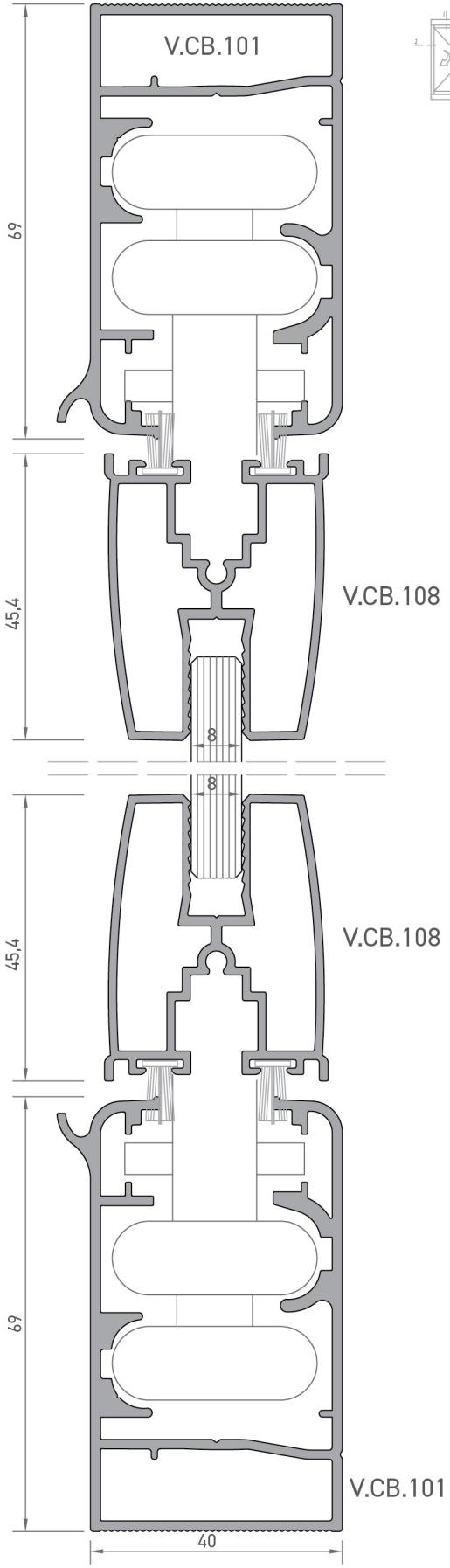
9283
AÇILIR KANAT KOL DİKME PROFİLİ
0,327 kg/mt

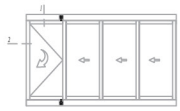


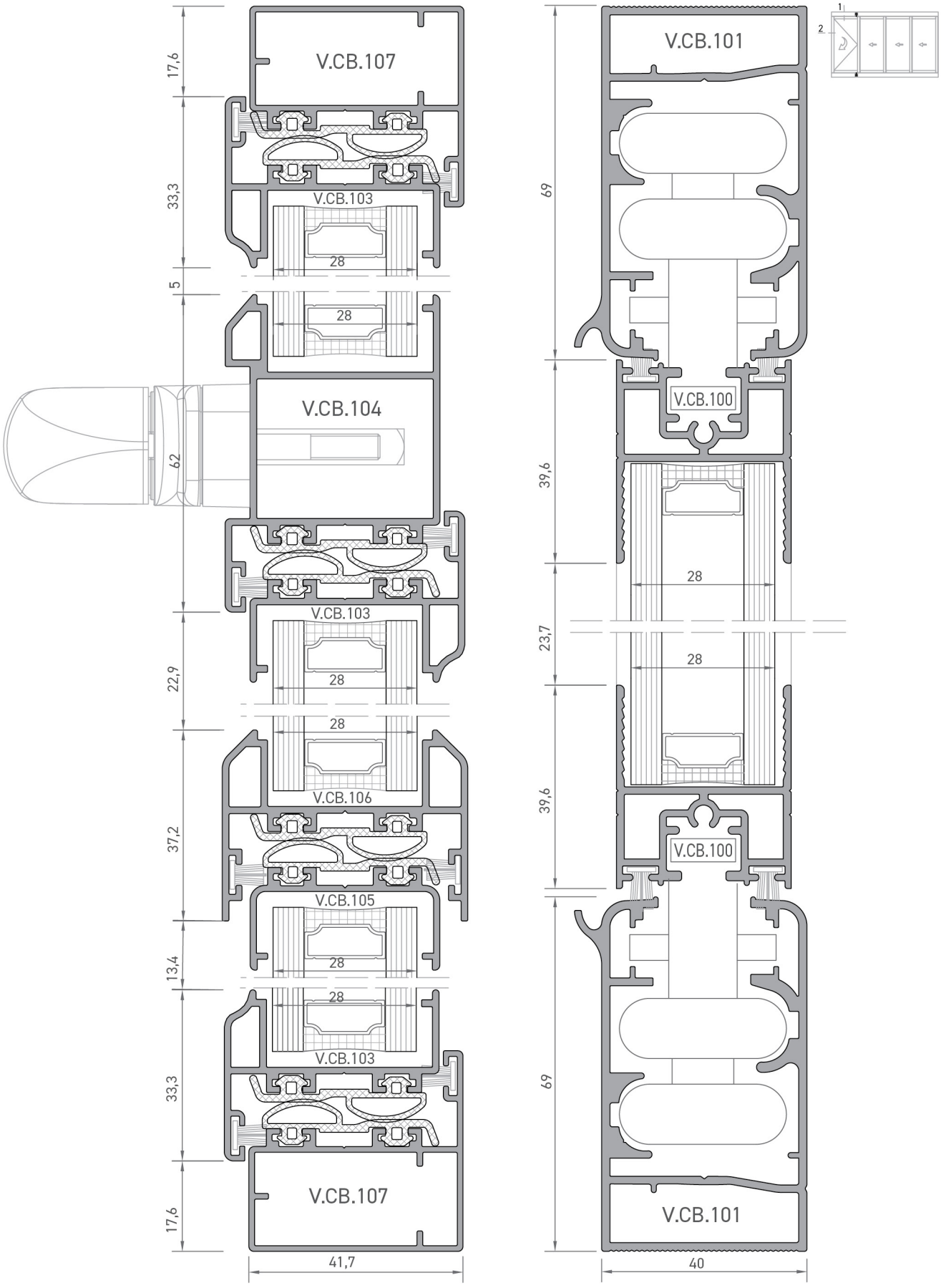
9284
KOL KARŞILIK PROFİLİ
0,536 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.


V.CB.109
37,2
8
8
V.CB.110
64,2
V.CB.111
22,4
8
8
22,3
7321
8
8
37,2
V.CB.109
32


V.CB.101
69
45,4
V.CB.108
8
8
45,4
V.CB.108
69
V.CB.101
40



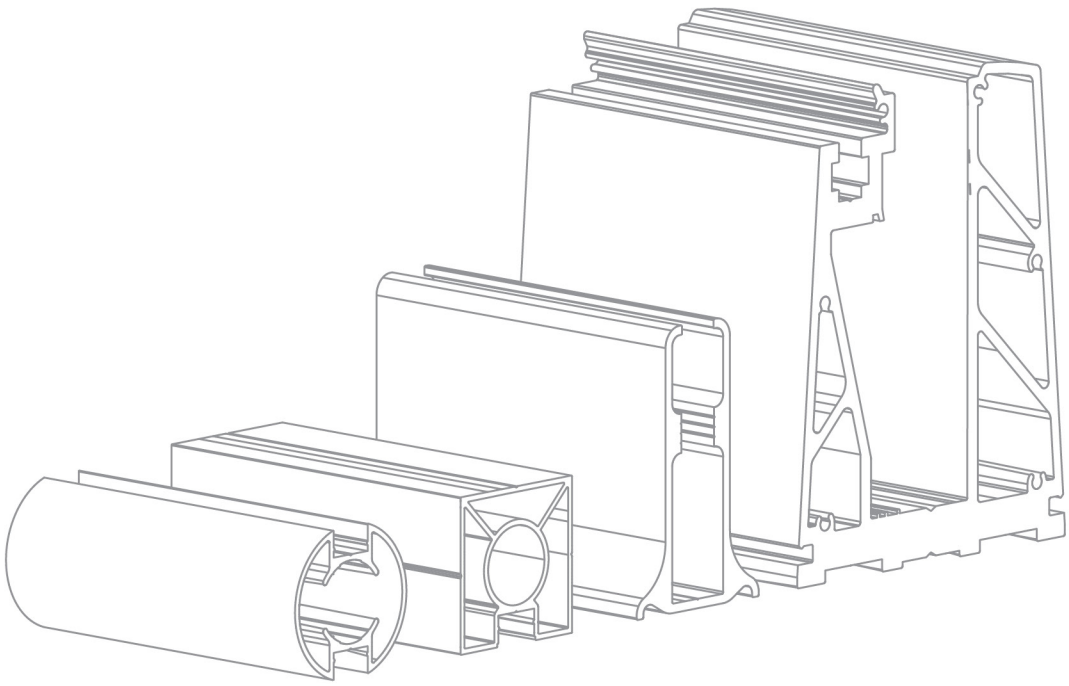


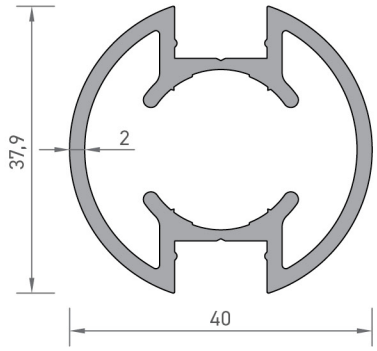
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

zahit® ALÜMİNYUM

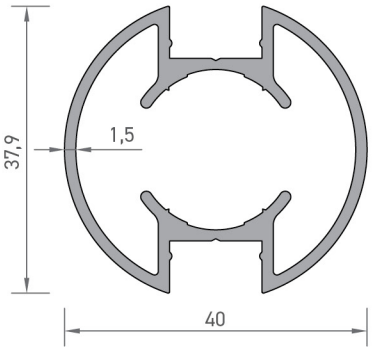
KÜPEŞTE PROFİLLERİ

BALUSTRADE PROFILES

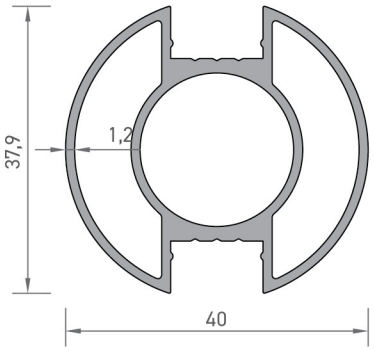




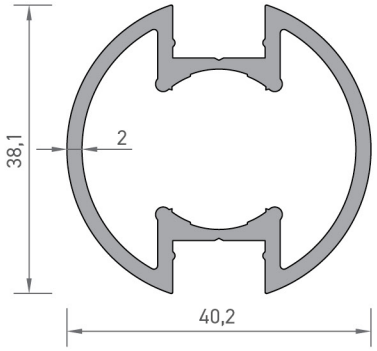
2457
40'LIK DİKME PROFİLİ
0,922 kg/mt



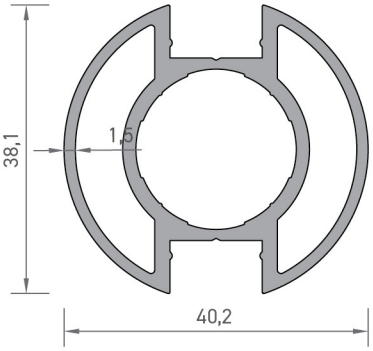
4650
40'LIK DİKME PROFİLİ
0,745 kg/mt



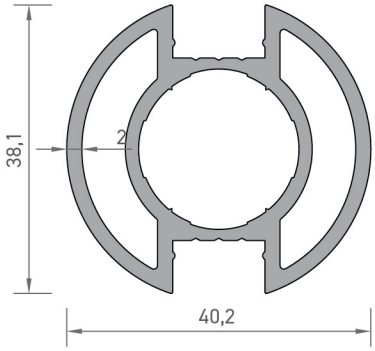
2915
40'LIK DİKME PROFİLİ
0,720 kg/mt



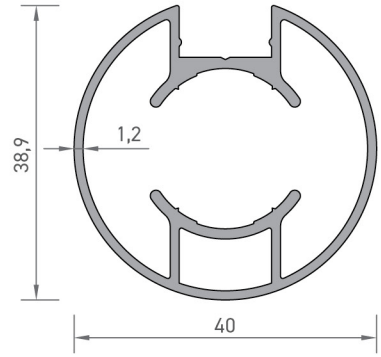
2473
40'LIK DİKME PROFİLİ
0,860 kg/mt



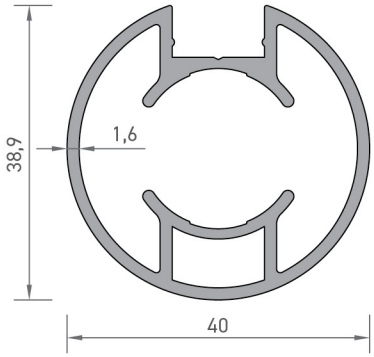
3046
40'LIK DİKME PROFİLİ
0,935 kg/mt



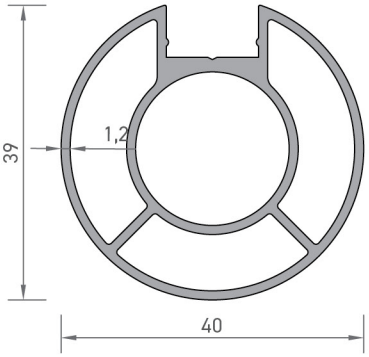
2456
40'LIK DİKME PROFİLİ
1,041 kg/mt



4655
40'LIK DİKME PROFİLİ
0,670 kg/mt

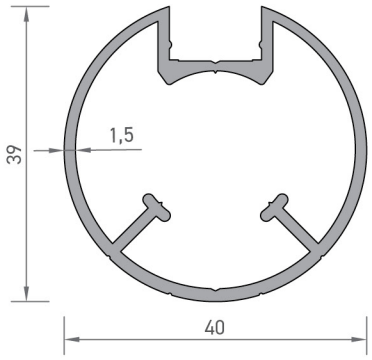


2933
40'LIK DİKME PROFİLİ
0,810 kg/mt

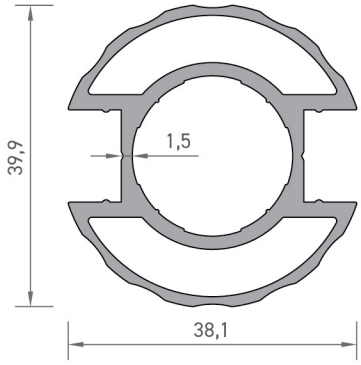


2916
40'LIK DİKME PROFİLİ
0,731 kg/mt

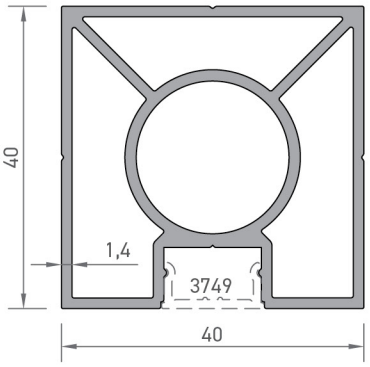
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



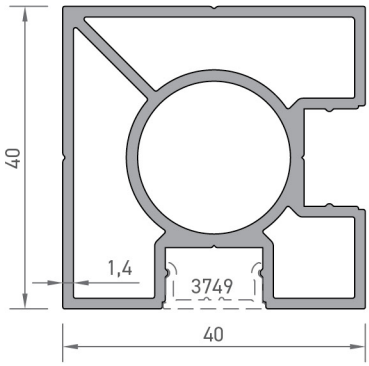
4654
40'LIK DİKME PROFİLİ
0,666 kg/mt



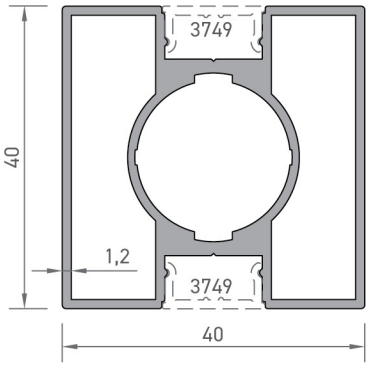
3047
40'LIK DİKME PROFİLİ
0,887 kg/mt



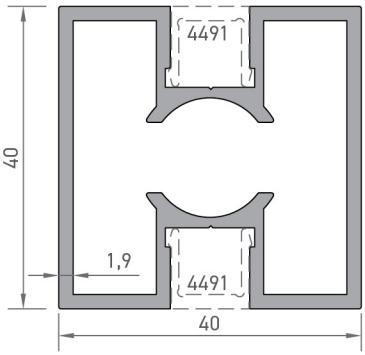
3746
40'LIK DİKME PROFİLİ
1,020 kg/mt



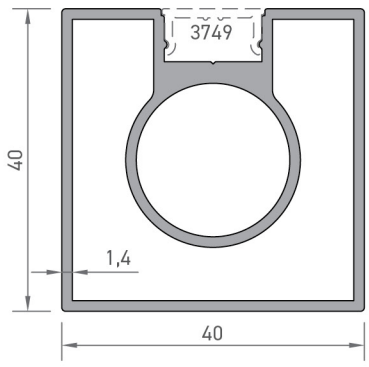
3747
40'LIK DİKME PROFİLİ
1,005 kg/mt



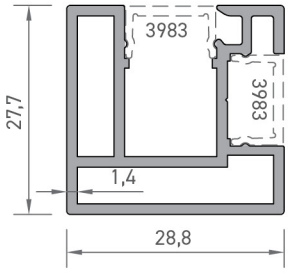
4285
KARE KÜPEŞTE PROFİLİ
0,894 kg/mt



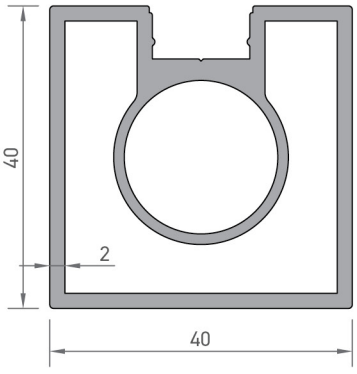
4490
KARE KÜPEŞTE PROFİLİ
1,065 kg/mt



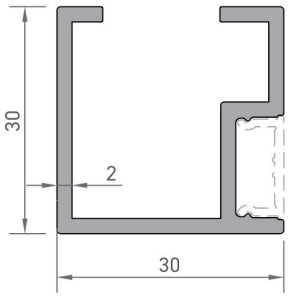
4724
KARE KÜPEŞTE PROFİLİ
0,940 kg/mt



4243
DİKME PROFİLİ
0,536 kg/mt

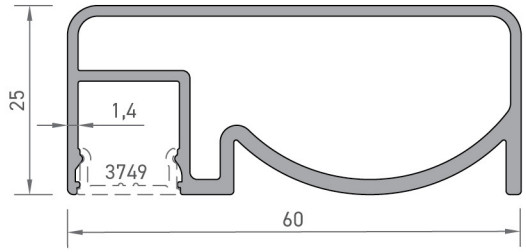


9209
40'LIK DİKME PROFİLİ
1,187 kg/mt

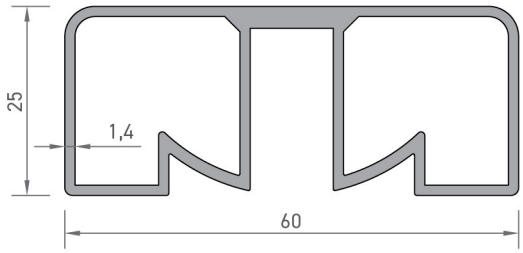


9207
KÜPEŞTE PROFİLİ
0,561 kg/mt

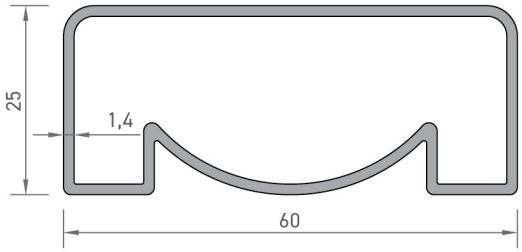
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



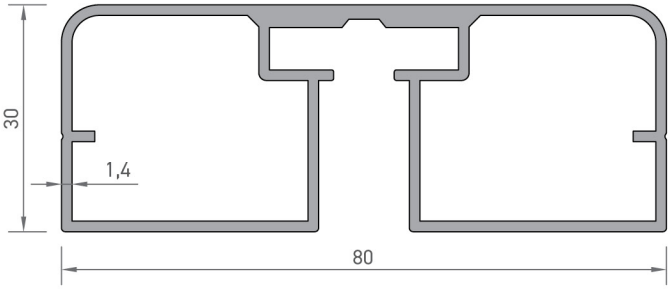
3742
60'LIK ÜST KAPAK PROFİLİ
0,810 kg/mt



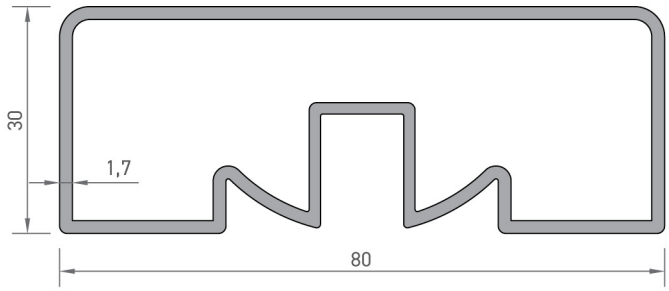
4375
60'LIK ÜST KAPAK PROFİLİ
0,837 kg/mt



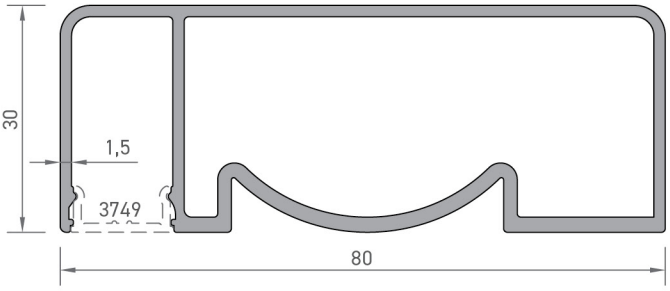
3743
60'LIK ÜST KAPAK PROFİLİ
0,690 kg/mt



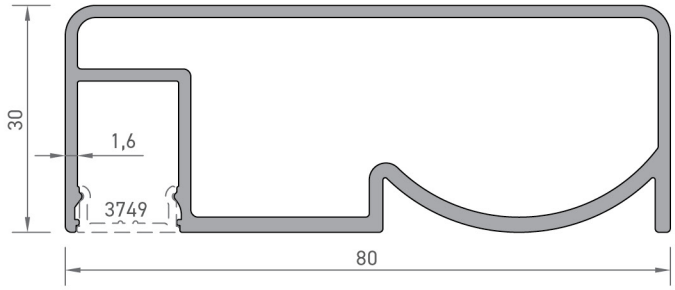
3912
80'LIK ÜST KAPAK PROFİLİ
1,146 kg/mt



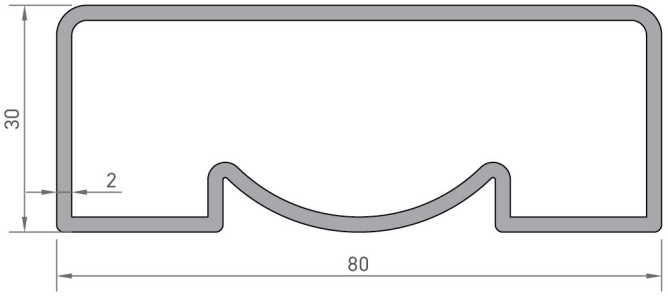
3816
80'LIK ÜST KAPAK PROFİLİ
1,161 kg/mt



7556
80'LIK ÜST KAPAK PROFİLİ
1,080 kg/mt

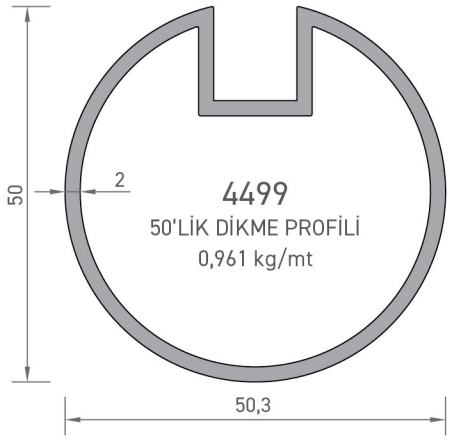


3921
80'LIK ÜST KAPAK PROFİLİ
1,112 kg/mt

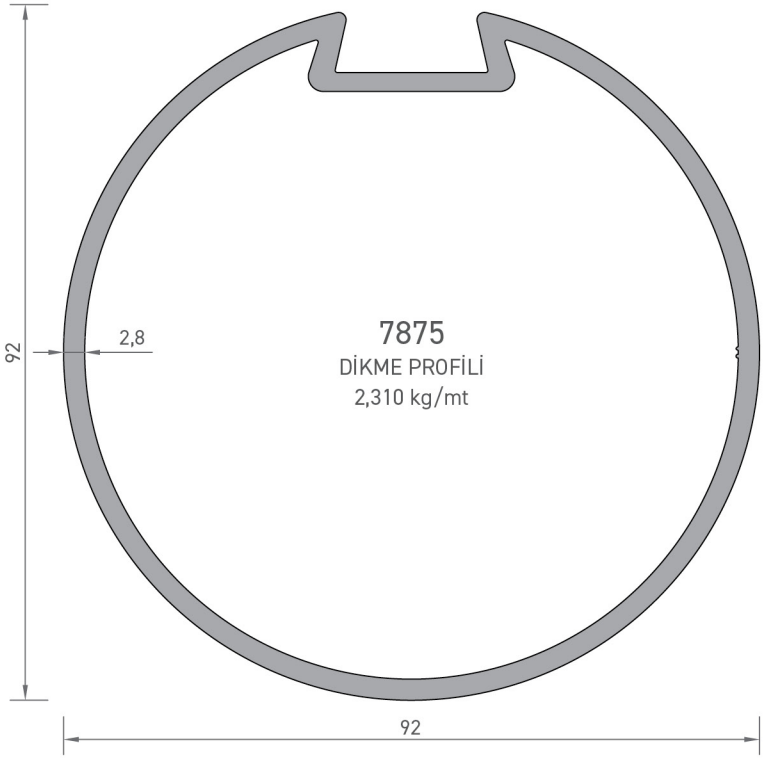


9208
ÜST KAPAK PROFİLİ
1,226 kg/mt

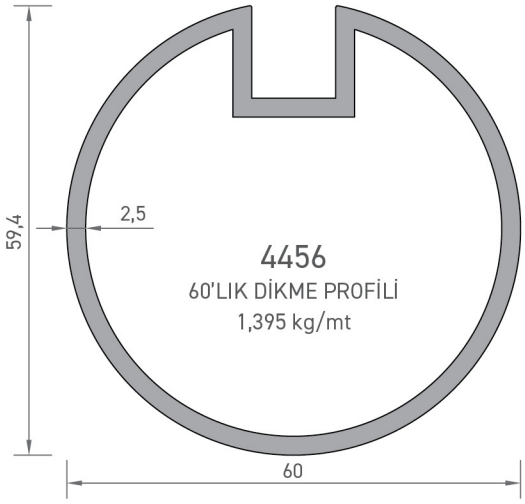
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



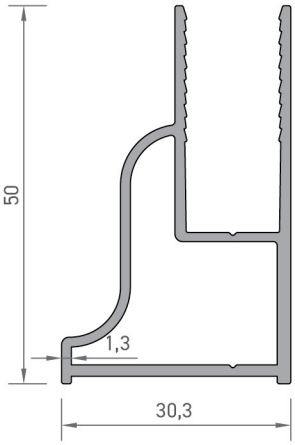
4499
50'LİK DİKME PROFİLİ
0,961 kg/mt



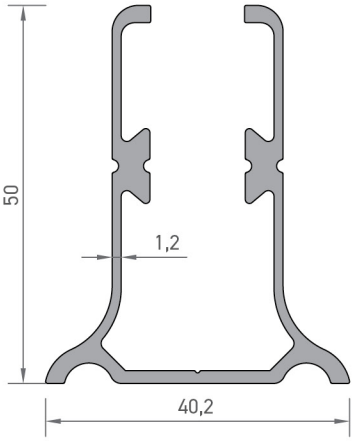
7875
DİKME PROFİLİ
2,310 kg/mt



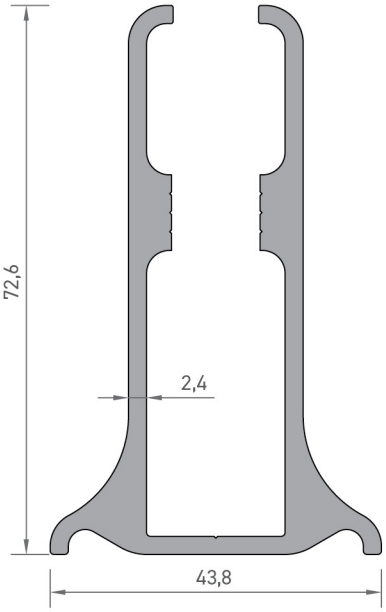
4456
60'LIK DİKME PROFİLİ
1,395 kg/mt



3744
KÜPEŞTE AKSESUAR PROFİLİ
0,623 kg/mt

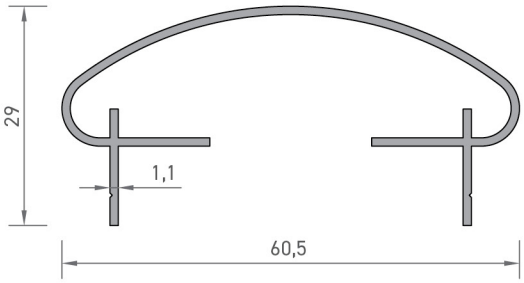


7434
DİKME PROFİLİ
0,736 kg/mt

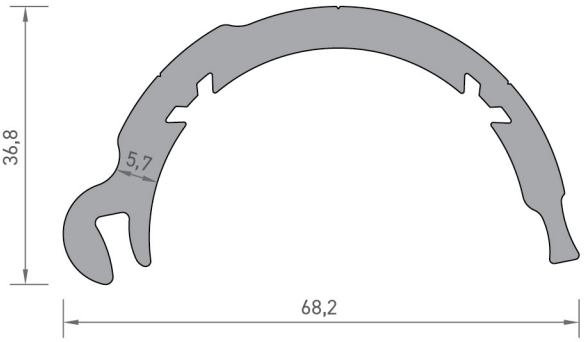


4457
DİKME PROFİLİ
1,638 kg/mt

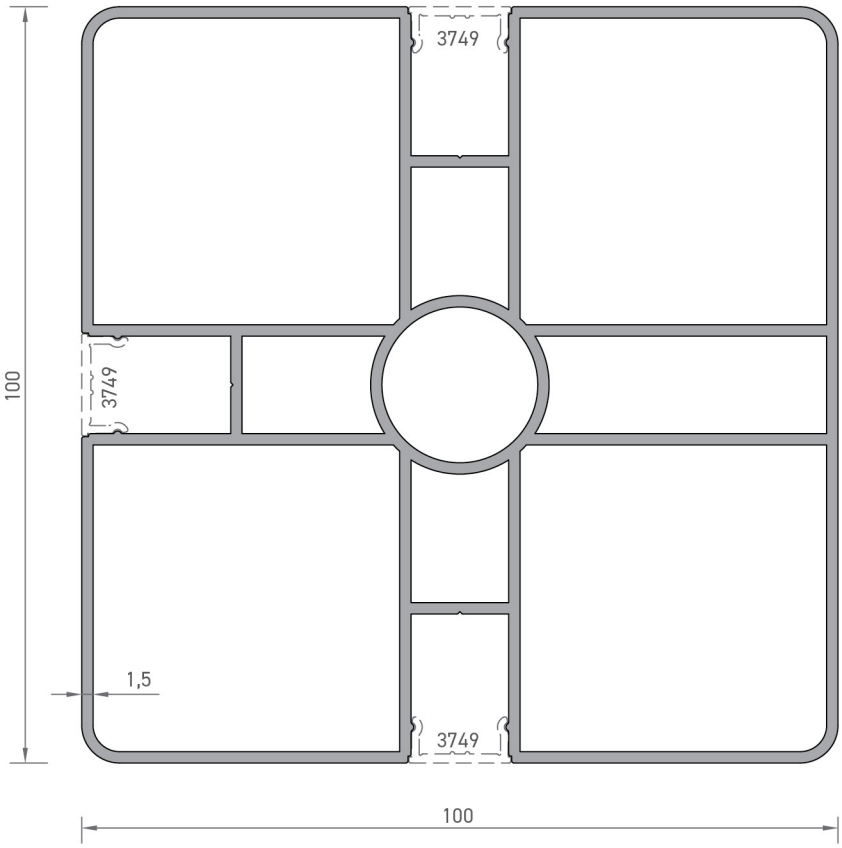
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



2260
MERDİVEN KÜPEŞTE PROFİLİ
0,415 kg/mt

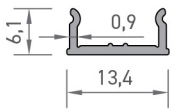


4816
ASKILIK PROFİLİ
1,475 kg/mt

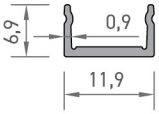


7811
KARE KÜPEŞTE PROFİLİ
3,130 kg/mt

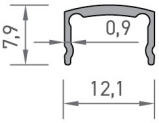
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



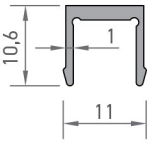
3749
KAPAK PROFİLİ
0,070 kg/mt



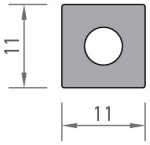
3983
KAPAK PROFİLİ
0,070 kg/mt



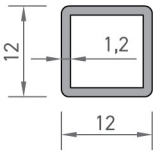
2458
DİKME KAPAK PROFİLİ
0,065 kg/mt



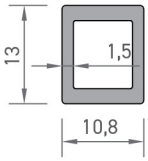
4491
DİKME KAPAK PROFİLİ
0,100 kg/mt



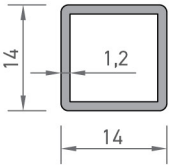
3030
CAM STOP PROFİLİ
0,275 kg/mt



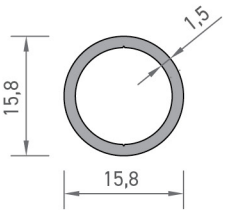
3751
KARE PROFİLİ
0,138 kg/mt



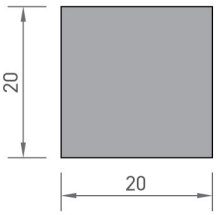
4244
KARE PROFİLİ
0,190 kg/mt



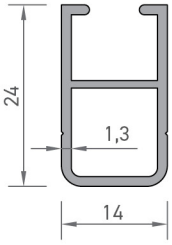
3750
KARE PROFİLİ
0,140 kg/mt



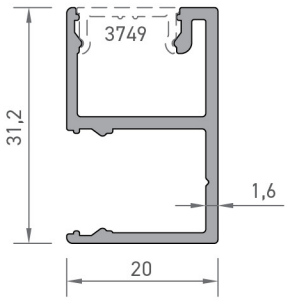
3641
BORU PROFİLİ
0,183 kg/mt



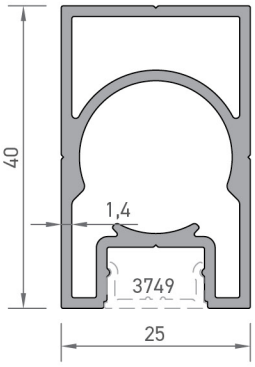
3029
KARE PROFİLİ
1,085 kg/mt



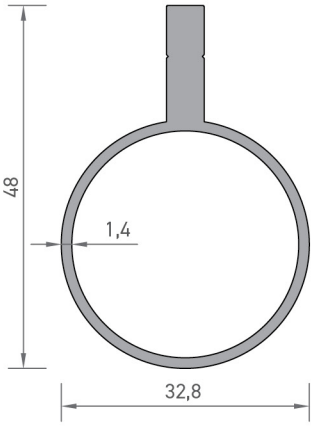
7397
U PROFİLİ
0,248 kg/mt



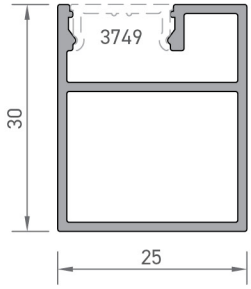
3745
U PROFİLİ
0,382 kg/mt



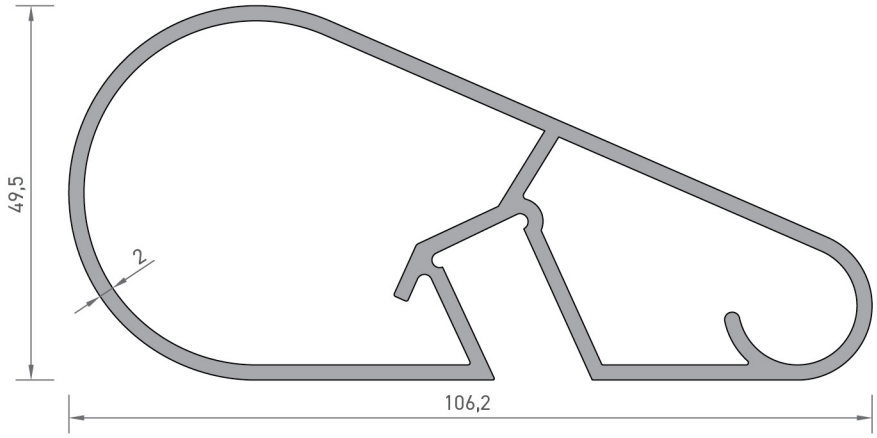
3748
KÜPEŞTE AKSESUAR PROFİLİ
0,721 kg/mt



4817
ASKILIK BORU PROFİLİ
0,827 kg/mt

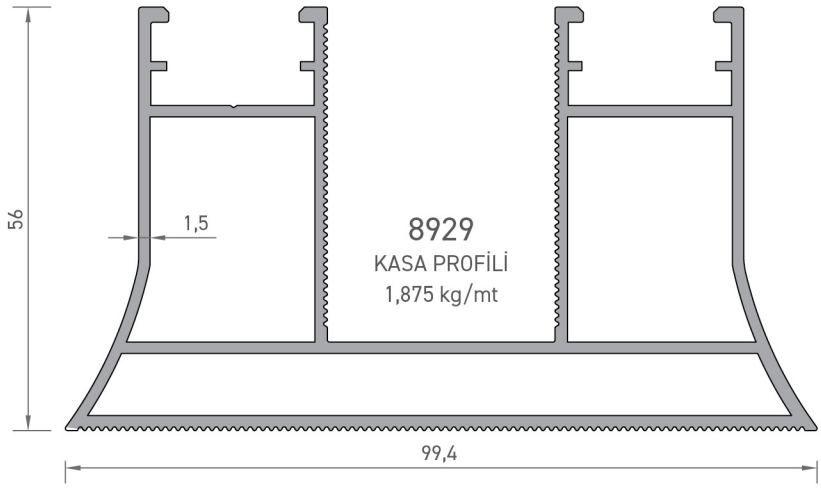


9263
KÜPEŞTE PROFİLİ
0,401 kg/mt

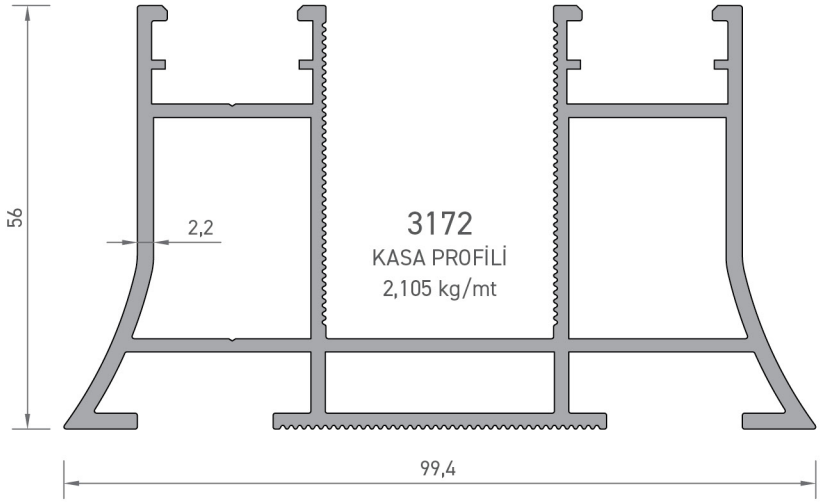


4058
TUTMAK PROFİLİ
1,732 kg/mt

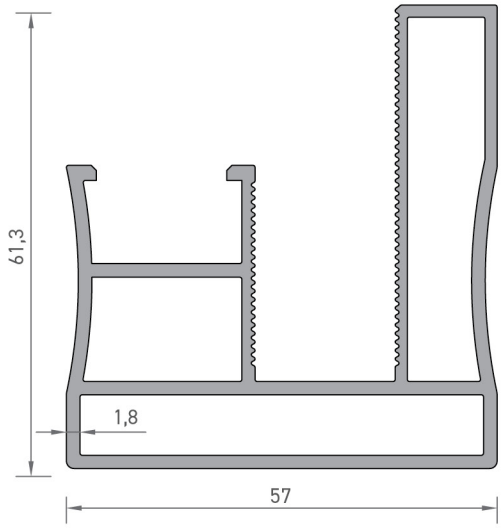
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



8929
KASA PROFİLİ
1,875 kg/mt

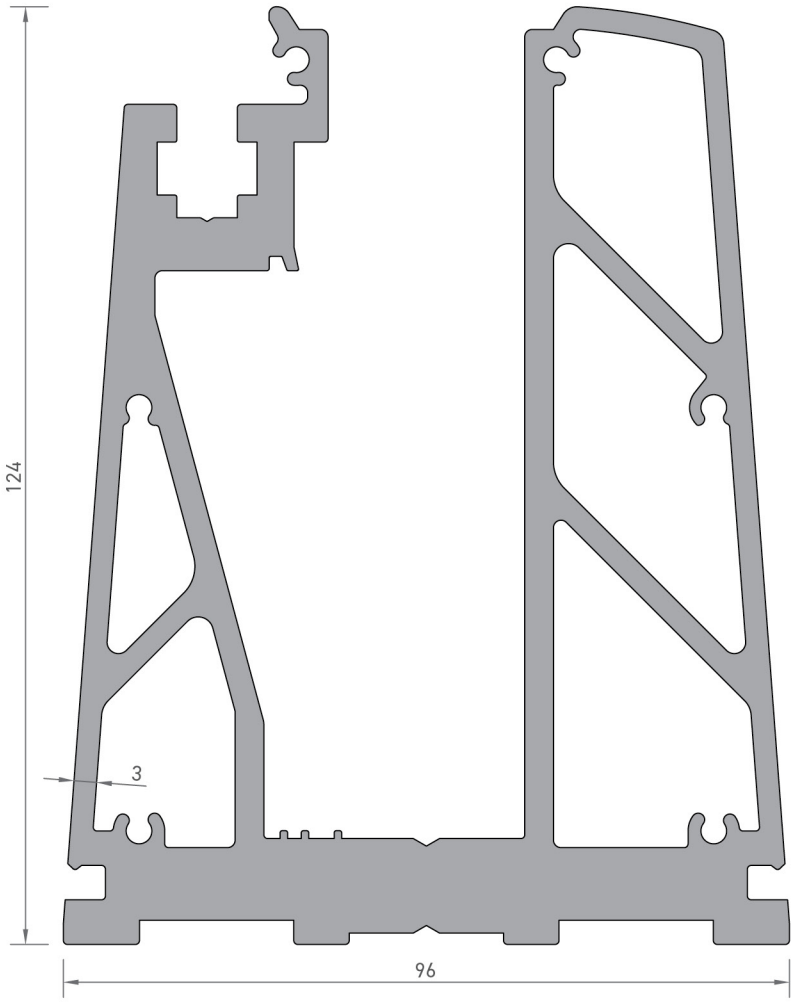


3172
KASA PROFİLİ
2,105 kg/mt

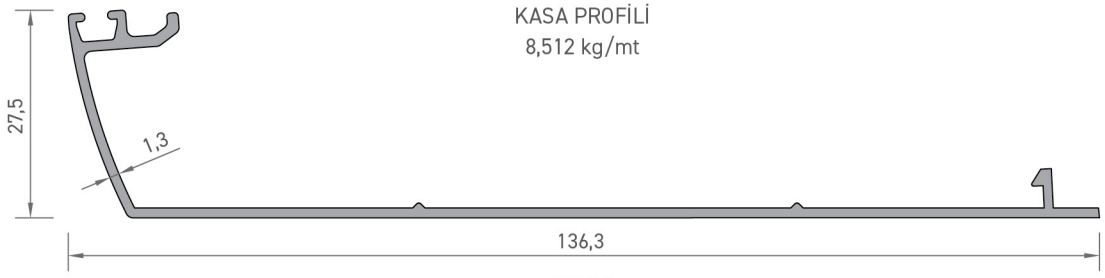


3173
ÜST TUTAMAK PROFİLİ
1,453 kg/mt

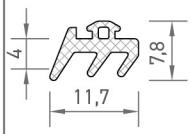
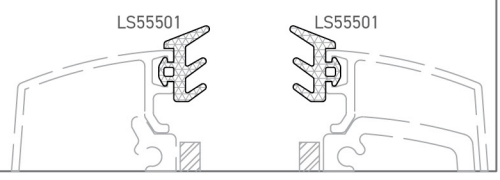
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

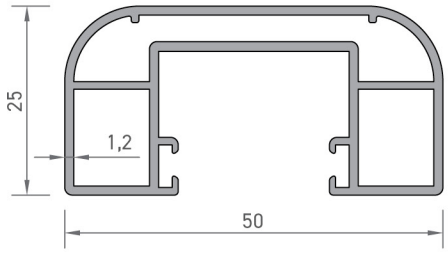


7365
KASA PROFİLİ
8,512 kg/mt

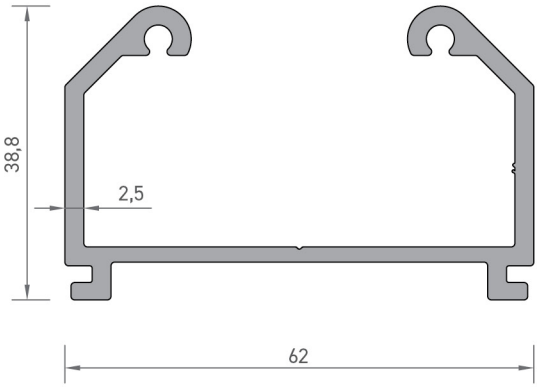


7368
KAPAK PROFİLİ
0,714 kg/mt

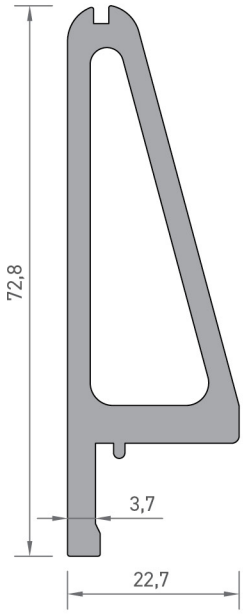
KOD	ŞEKİL	TANIM	TEORİK AĞIRLIK	PAKET METRAJI	KULLANIM YERİ
LS55501		Dış Cam Fitili	55 gr/mt	220 mt	



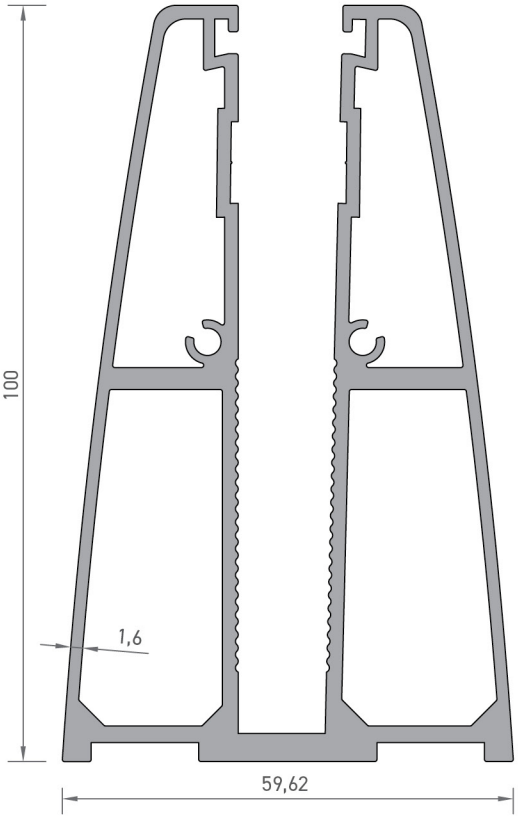
7367
ÜST TUTAMAK PROFİLİ
0,671 kg/mt



7411
KORKULUK SİSTEM PROFİLİ
1,054 kg/mt

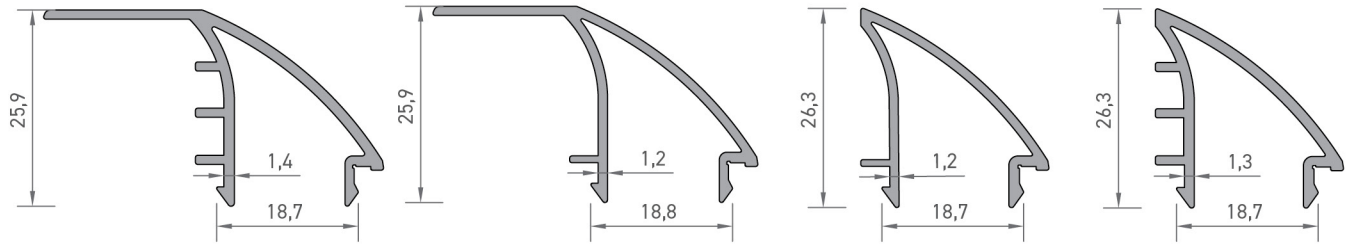


7366
KORKULUK SİSTEM PROFİLİ
1,379 kg/mt



8797
KASA PROFİLİ
2,825 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

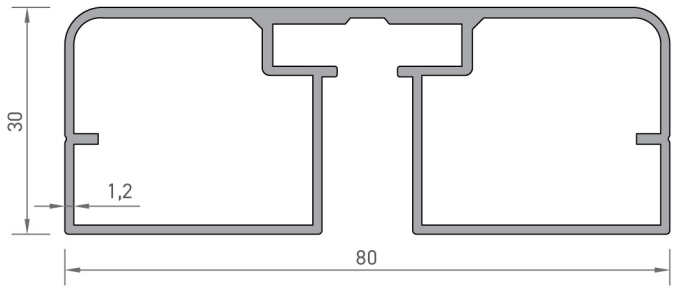


3174
ÇITA PROFİLİ
0,351 kg/mt

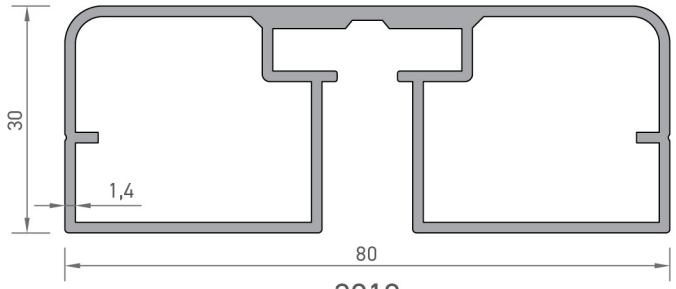
8926
ÇITA PROFİLİ
0,293 kg/mt

8927
ÇITA PROFİLİ
0,236 kg/mt

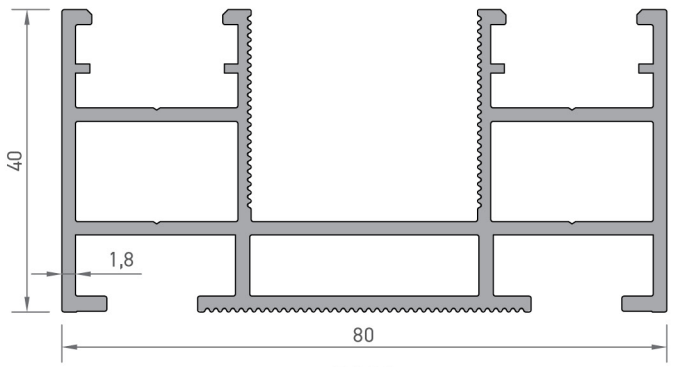
3175
ÇITA PROFİLİ
0,288 kg/mt



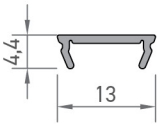
8928
ÜST TUTAMAK PROFİLİ
1,000 kg/mt



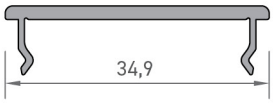
3912
ÜST TUTAMAK PROFİLİ
1,150 kg/mt



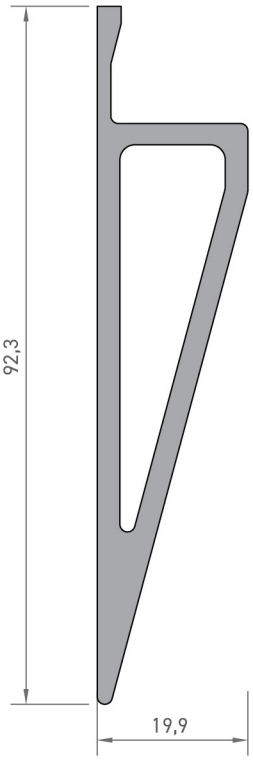
7423
KASA PROFİLİ
1,609 kg/mt



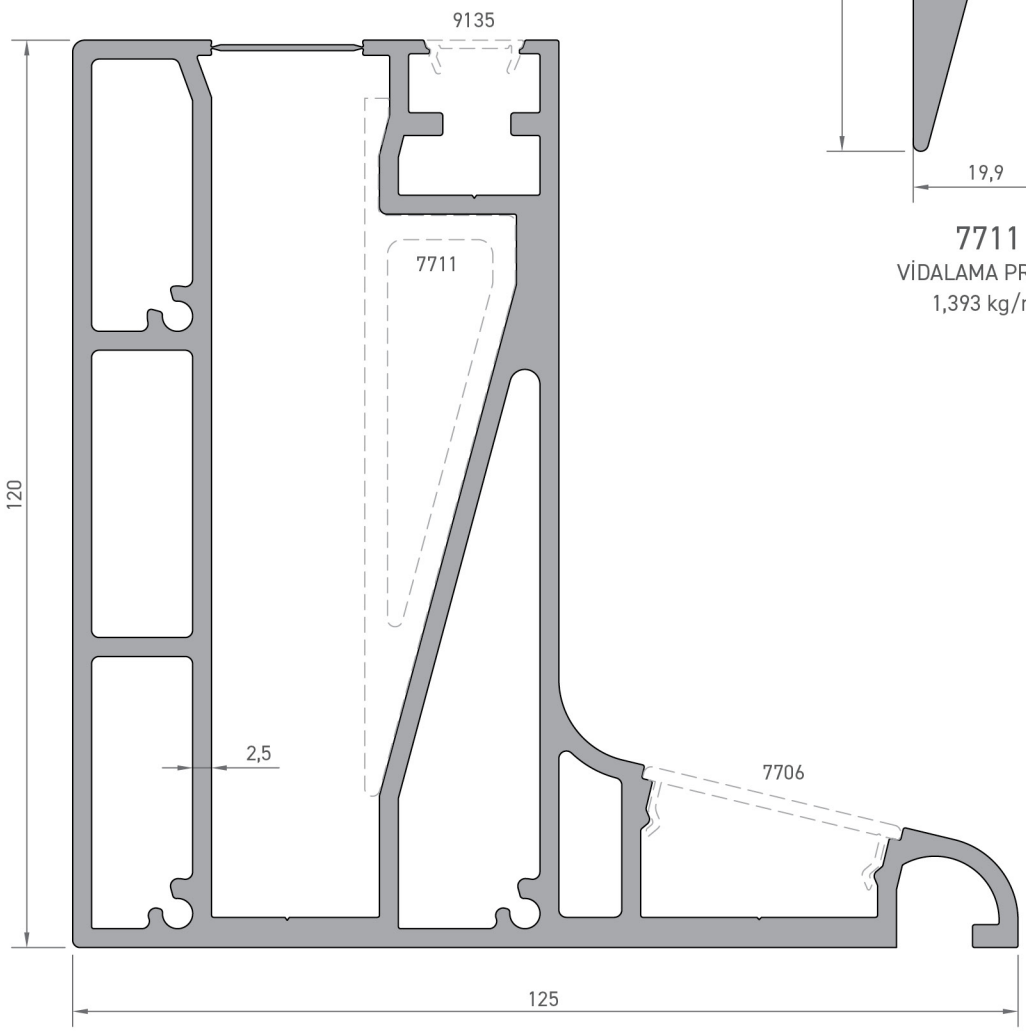
9135
KAPAK PROFİLİ
0,055 kg/mt



7706
KAPAK PROFİLİ
0,204 kg/mt

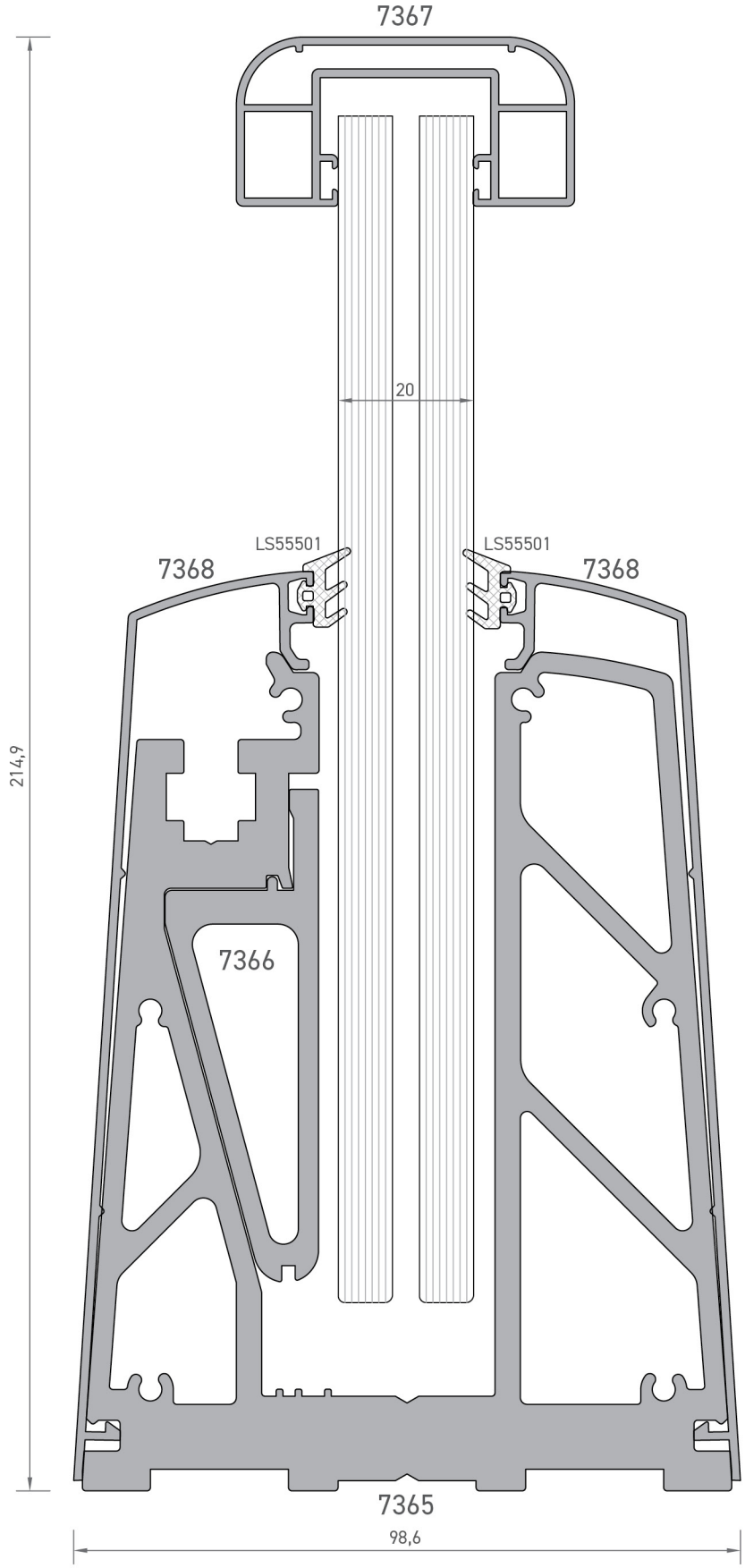


7711
VİDALAMA PROFİLİ
1,393 kg/mt



9218
KASA PROFİLİ
5,431 kg/mt

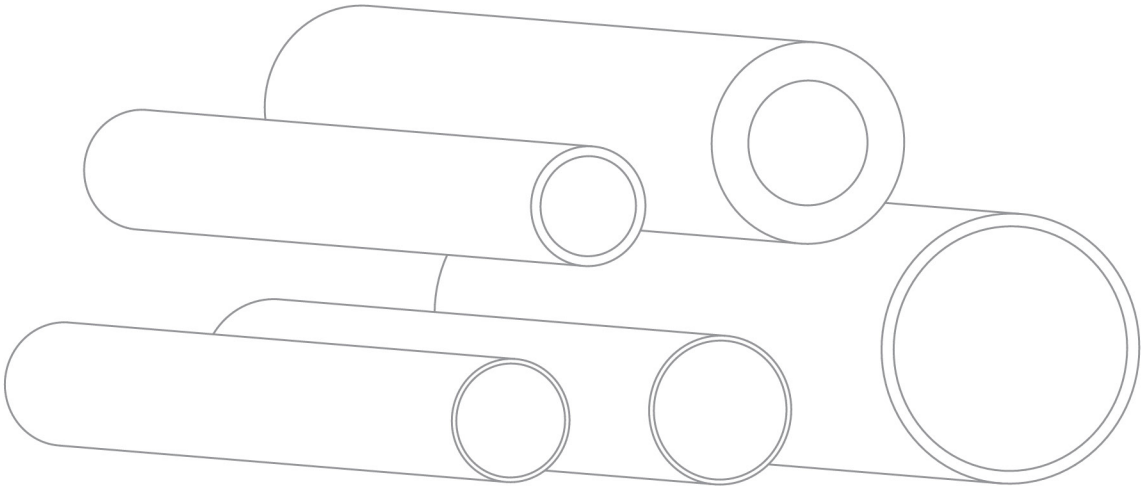
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

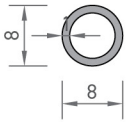

7367
20
LS55501
LS55501
7368
7368
214,9
7366
7365
98,6

zahit® ALÜMİNYUM

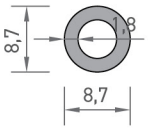
BORU PROFİLLERİ

PIPE PROFILES

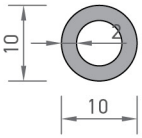




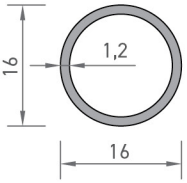
2866
BORU PROFİLİ
0,640 kg/mt



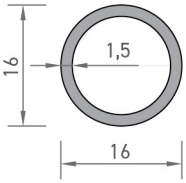
2989
BORU PROFİLİ
0,105 kg/mt



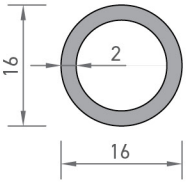
7076
BORU PROFİLİ
0,136 kg/mt



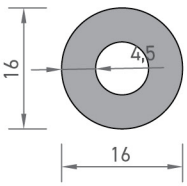
4651
BORU PROFİLİ
0,155 kg/mt



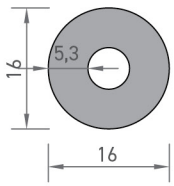
7999
BORU PROFİLİ
0,185 kg/mt



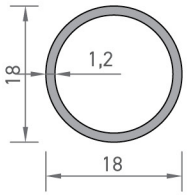
2460
BORU PROFİLİ
0,240 kg/mt



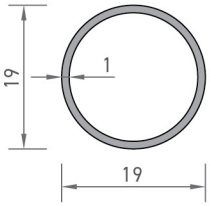
2474
BORU PROFİLİ
0,490 kg/mt



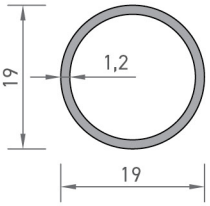
2459
BORU PROFİLİ
0,481 kg/mt



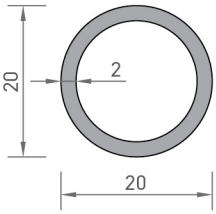
9276
BORU PROFİLİ
0,170 kg/mt



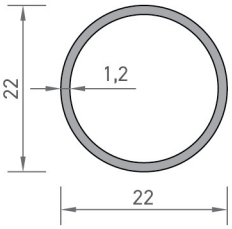
2323
BORU PROFİLİ
0,155 kg/mt



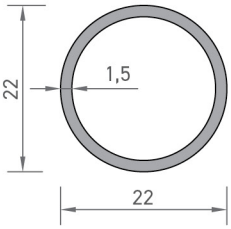
2464
BORU PROFİLİ
0,185 kg/mt



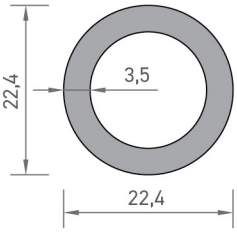
2459
BORU PROFİLİ
0,481 kg/mt



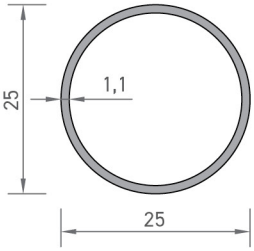
4234
BORU PROFİLİ
0,215 kg/mt



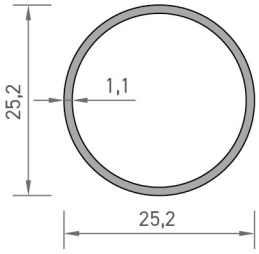
7907
BORU PROFİLİ
0,262 kg/mt



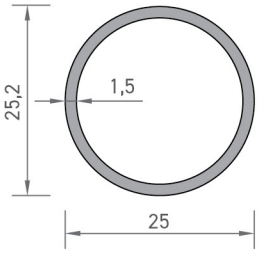
2985
BORU PROFİLİ
0,565 kg/mt



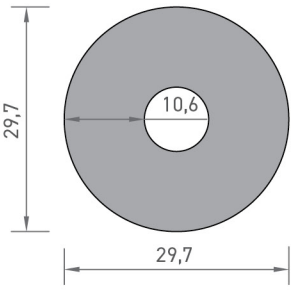
7388
BORU PROFİLİ
1,036 kg/mt



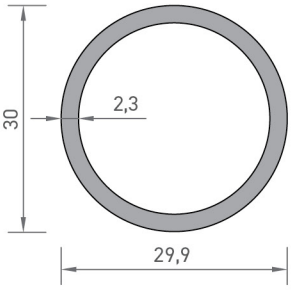
3972
BORU PROFİLİ
0,226 kg/mt



2238
BORU PROFİLİ
0,300 kg/mt

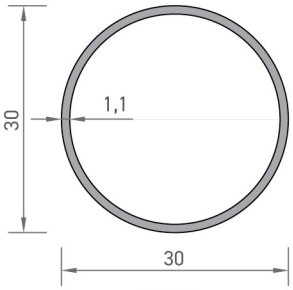


4818
BORU PROFİLİ
1,787 kg/mt

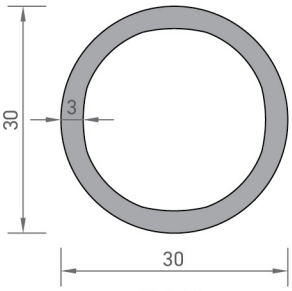


3023
BORU PROFİLİ
0,541 kg/mt

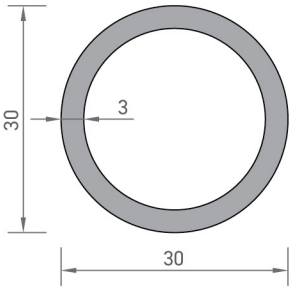
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



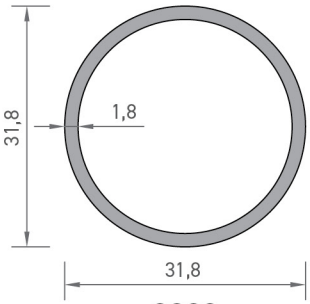
7552
BORU PROFİLİ
0,270 kg/mt



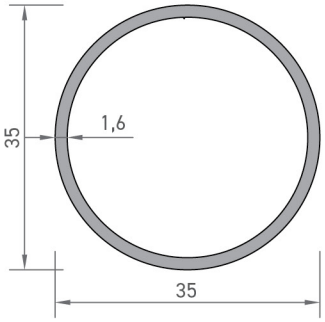
2461
BORU PROFİLİ
0,645 kg/mt



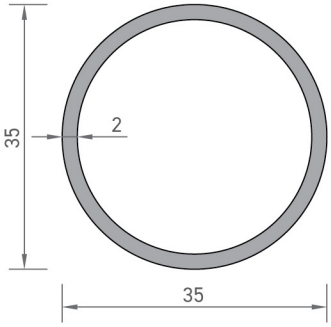
3020
BORU PROFİLİ
0,690 kg/mt



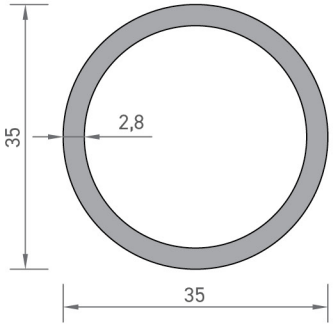
2982
BORU PROFİLİ
0,455 kg/mt



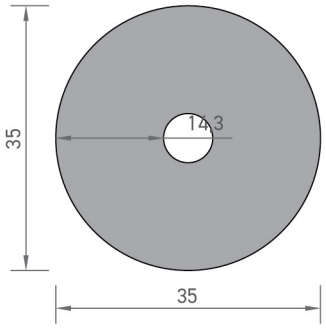
2498
BORU PROFİLİ
0,455 kg/mt



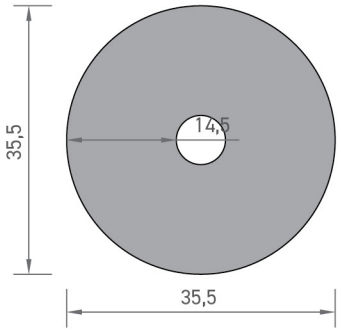
2467
BORU PROFİLİ
0,560 kg/mt



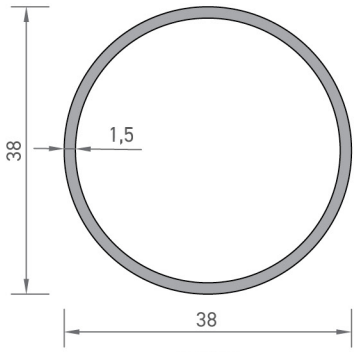
2462
BORU PROFİLİ
0,770 kg/mt



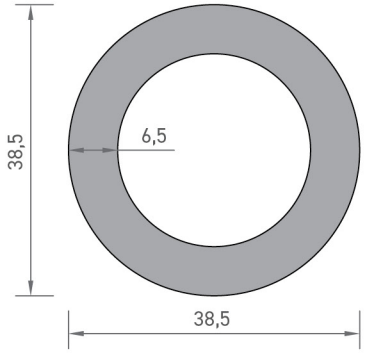
3016
BORU PROFİLİ
2,520 kg/mt



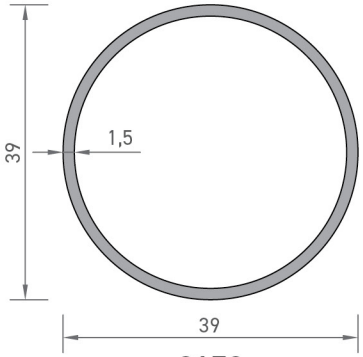
2499
BORU PROFİLİ
2,593 kg/mt



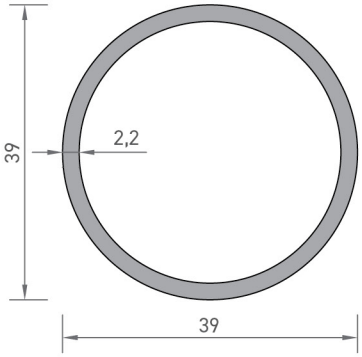
9130
BORU PROFİLİ
0,466 kg/mt



8830
BORU PROFİLİ
1,771 kg/mt

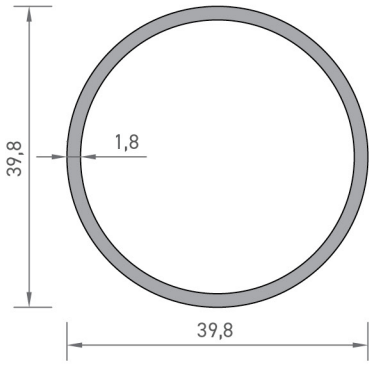


9170
BORU PROFİLİ
0,478 kg/mt

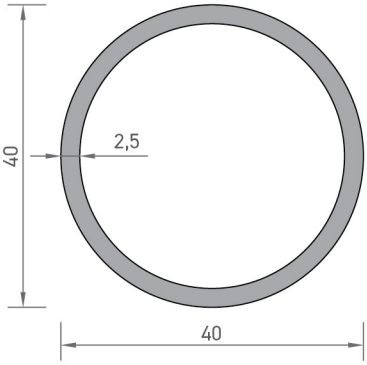


2981
BORU PROFİLİ
0,690 kg/mt

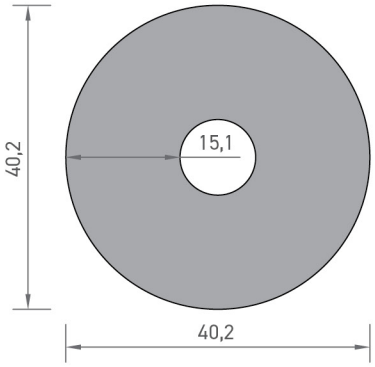
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



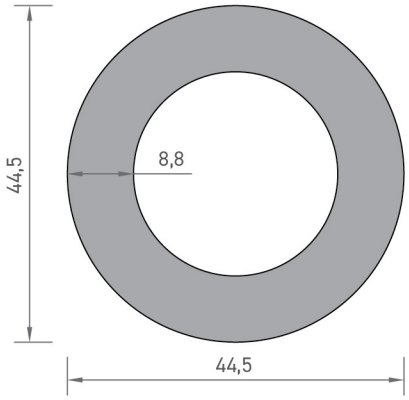
2865
BORU PROFİLİ
0,585 kg/mt



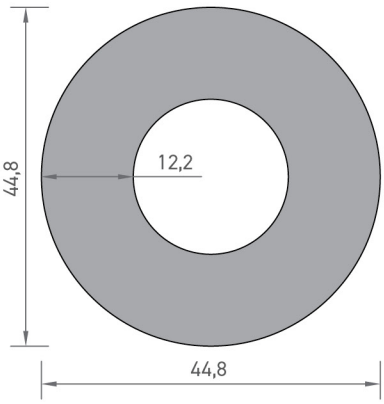
4958
BORU PROFİLİ
0,800 kg/mt



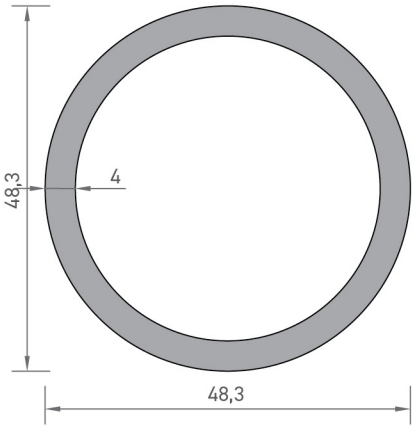
3017
BORU PROFİLİ
3,230 kg/mt



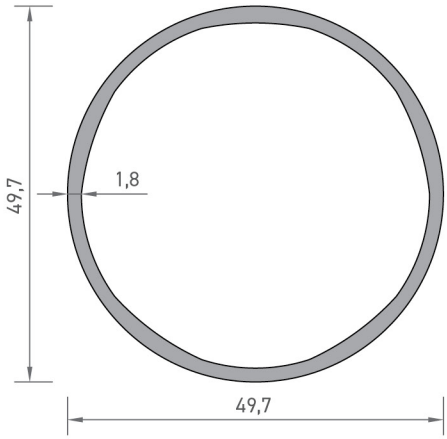
6784
BORU PROFİLİ
2,663 kg/mt



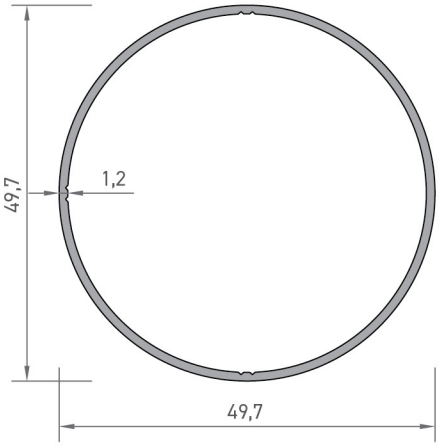
3018
BORU PROFİLİ
3,380 kg/mt



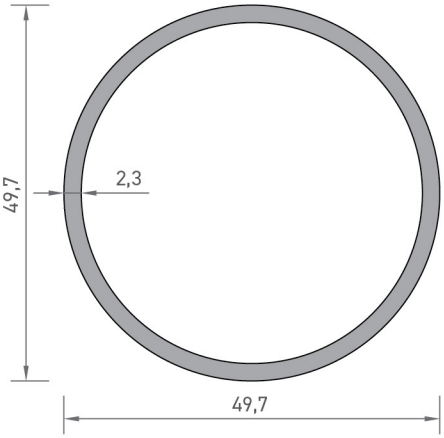
3752
BORU PROFİLİ
1,510 kg/mt



2463
BORU PROFİLİ
0,774 kg/mt

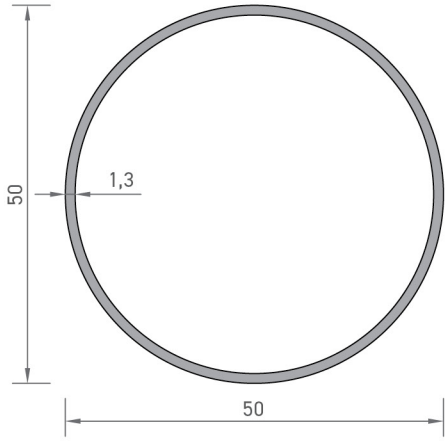


6101
BORU PROFİLİ
0,474 kg/mt

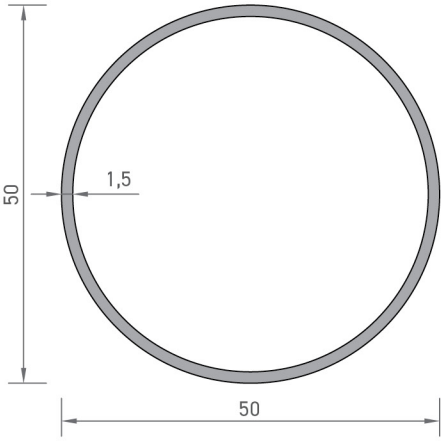


2455
BORU PROFİLİ
0,930 kg/mt

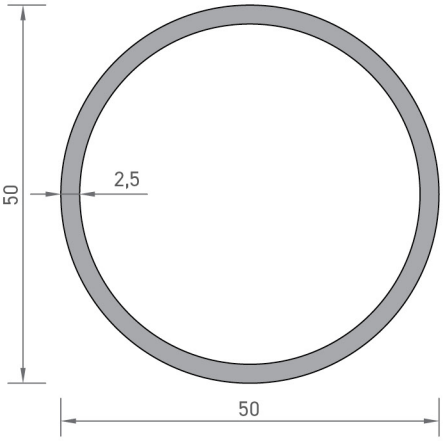
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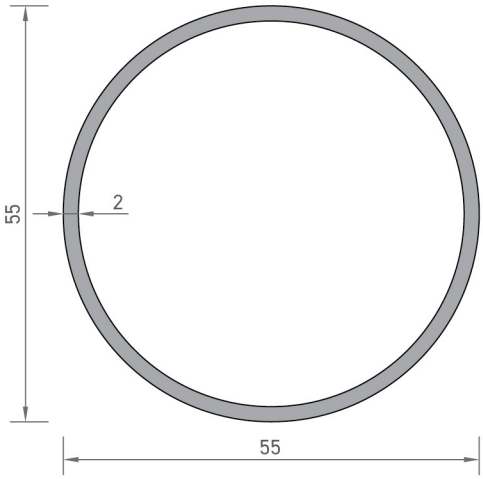
4652
BORU PROFİLİ
0,540 kg/mt



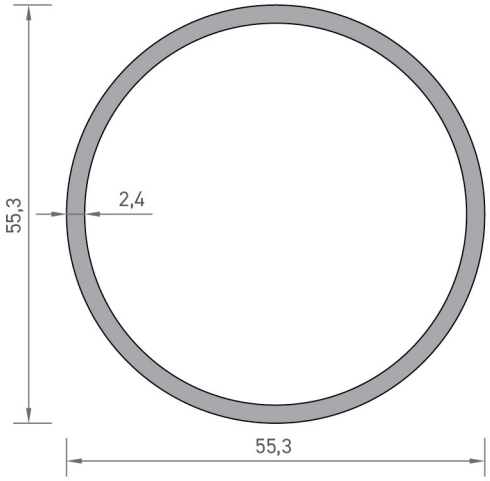
2466
BORU PROFİLİ
0,620 kg/mt



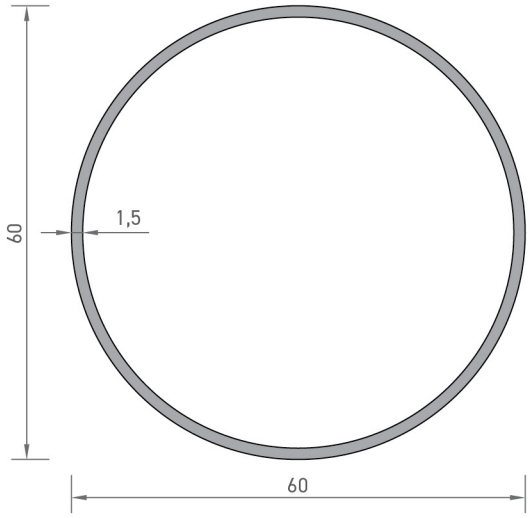
3753
BORU PROFİLİ
1,011 kg/mt



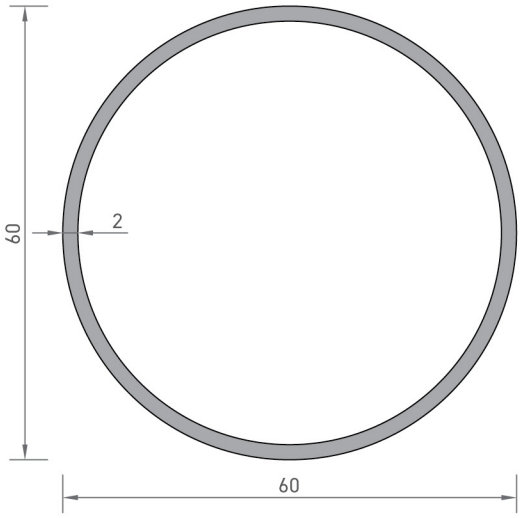
7031
BORU PROFİLİ
0,903 kg/mt



3021
BORU PROFİLİ
1,090 kg/mt

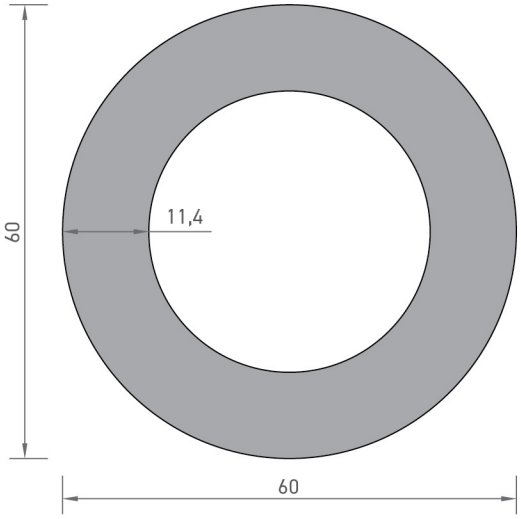


8008
BORU PROFİLİ
0,750 kg/mt

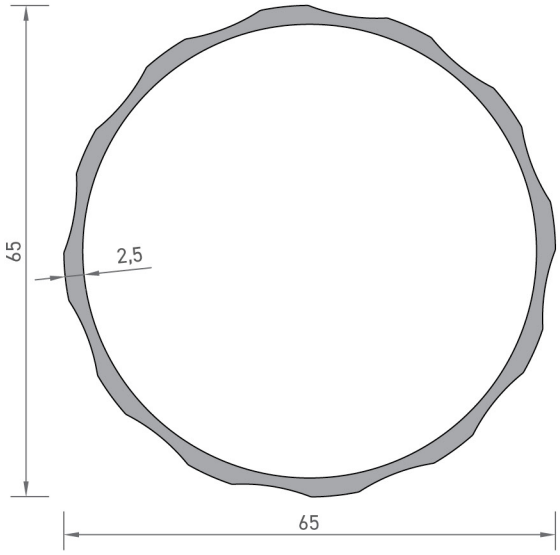


2860
BORU PROFİLİ
0,960 kg/mt

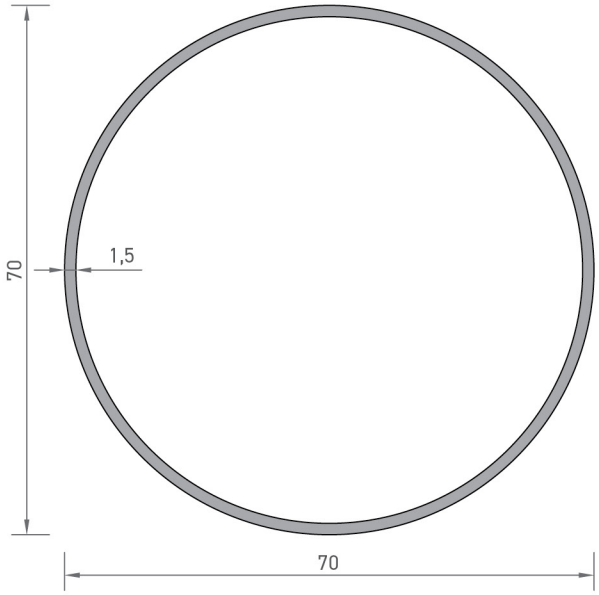
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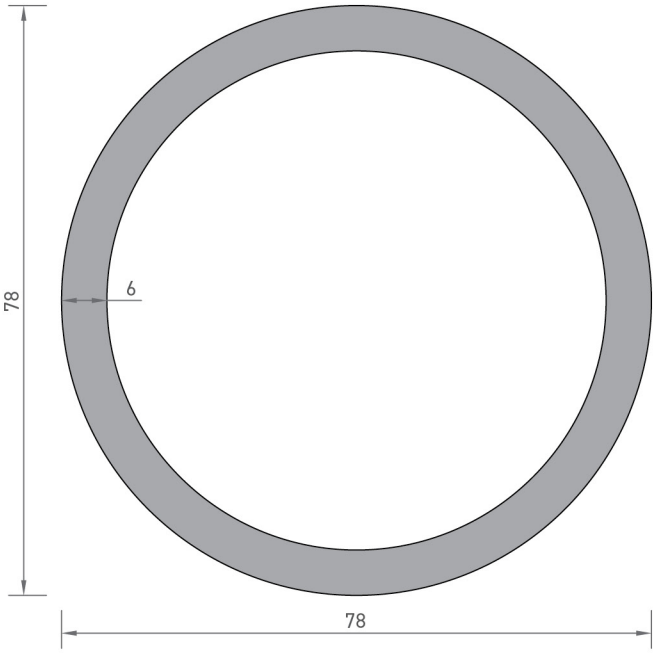
8091
BORU PROFİLİ
4,720 kg/mt



3048
BORU PROFİLİ
1,100 kg/mt

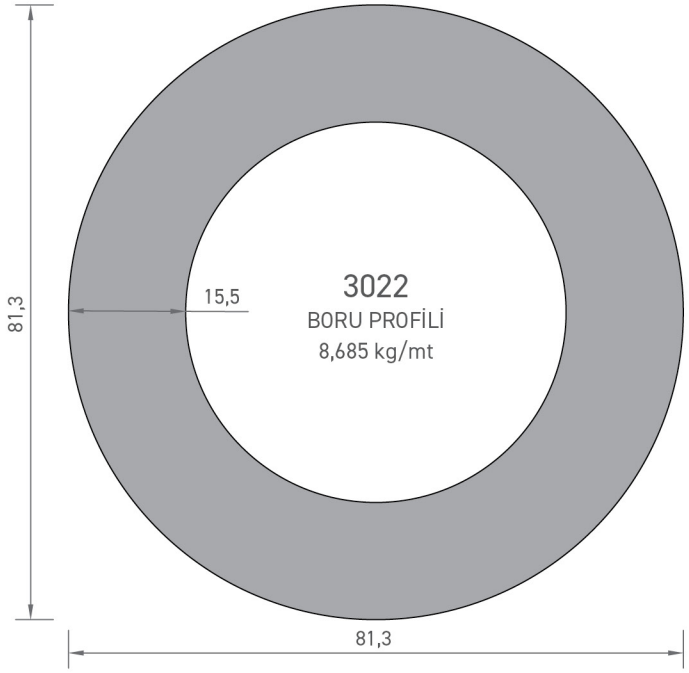


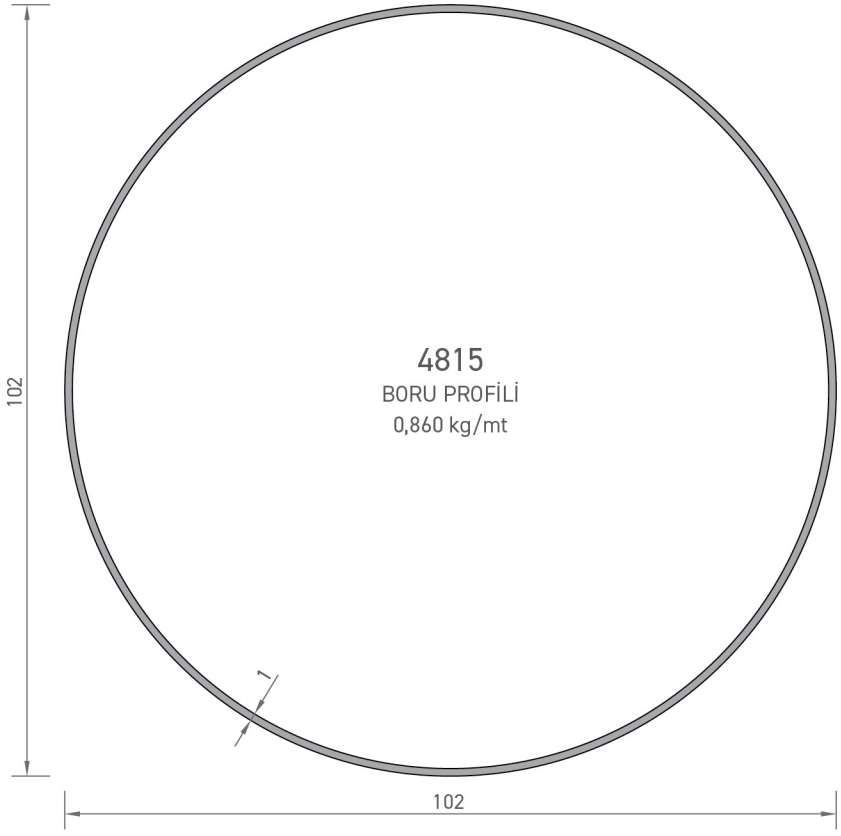
7551
BORU PROFİLİ
0,872 kg/mt



6883
BORU PROFİLİ
3,680 kg/mt

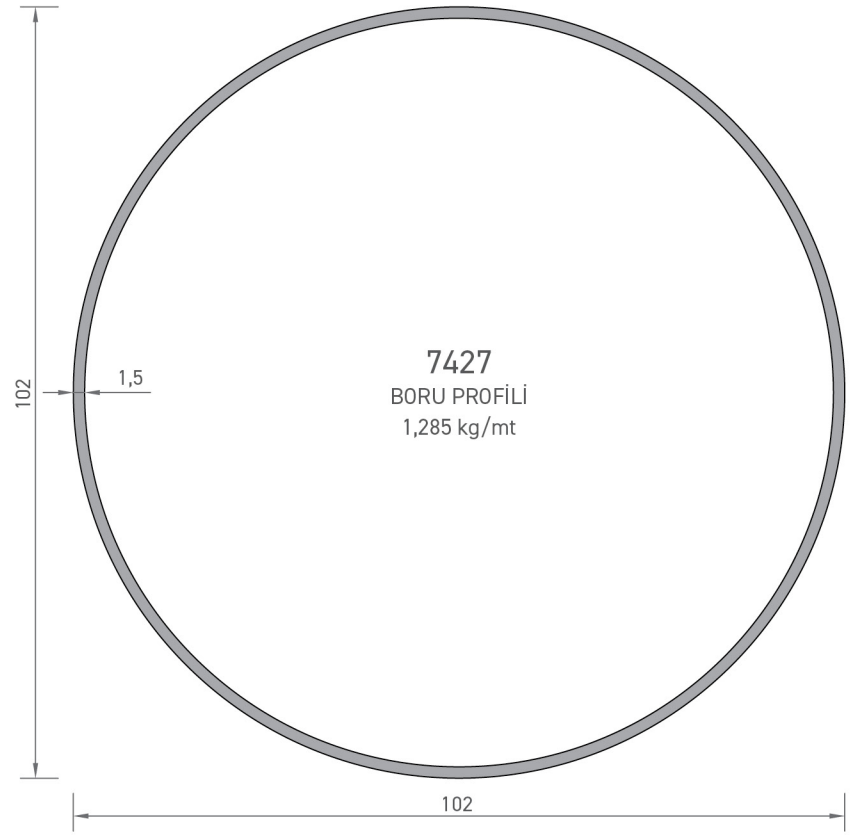
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



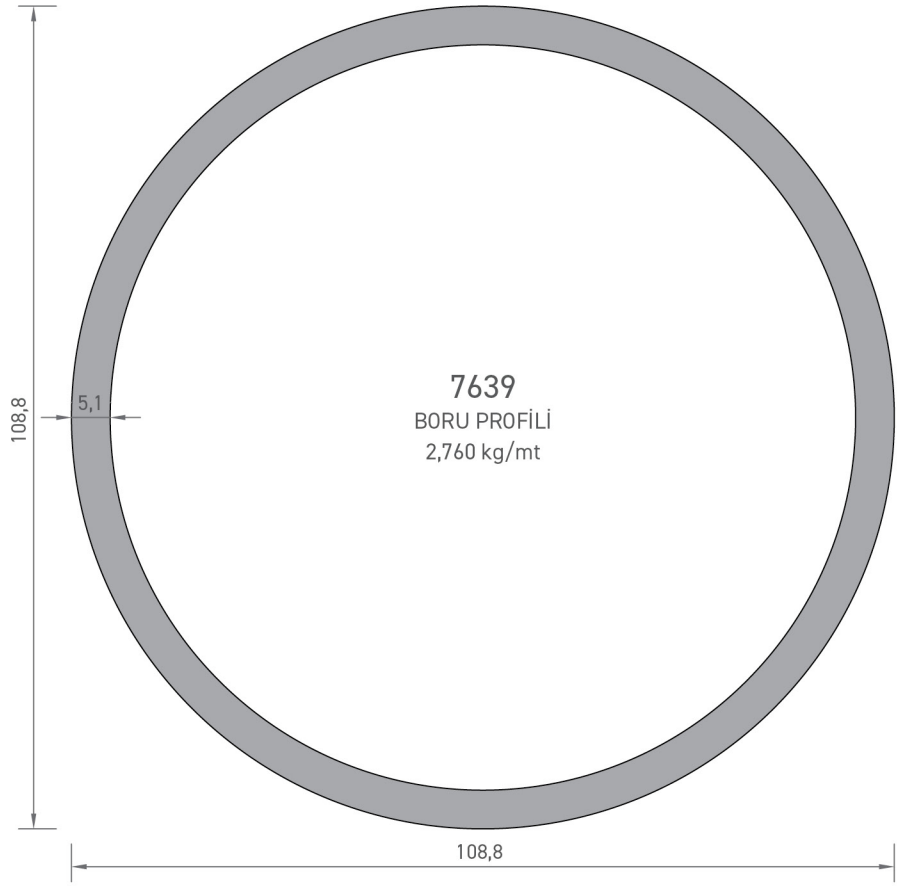


Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

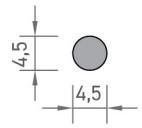




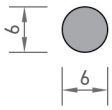
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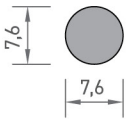
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



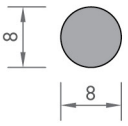
2800
DOLU BORU PROFİLİ
0,045 kg/mt



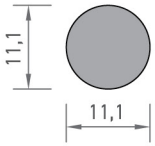
2895
DOLU BORU PROFİLİ
0,080 kg/mt



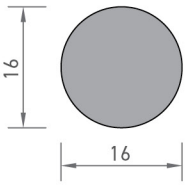
6785
DOLU BORU PROFİLİ
0,125 kg/mt



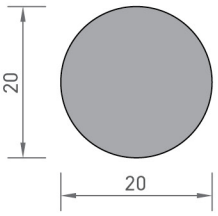
2324
DOLU BORU PROFİLİ
0,136 kg/mt



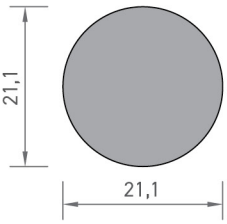
9117
DOLU BORU PROFİLİ
0,260 kg/mt



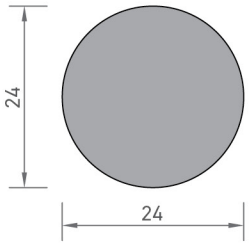
3009
DOLU BORU PROFİLİ
0,545 kg/mt



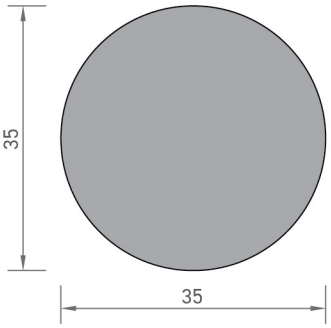
4819
DOLU BORU PROFİLİ
0,860 kg/mt



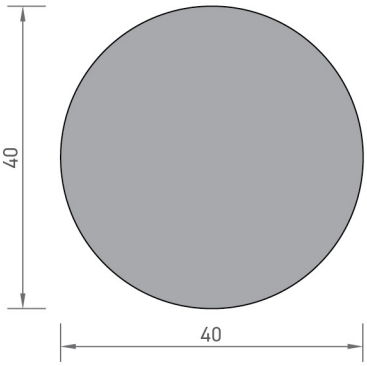
6236
DOLU BORU PROFİLİ
1,916 kg/mt



3010
DOLU BORU PROFİLİ
1,226 kg/mt

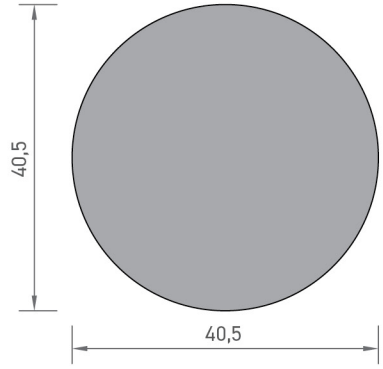


3011
DOLU BORU PROFİLİ
2,610 kg/mt

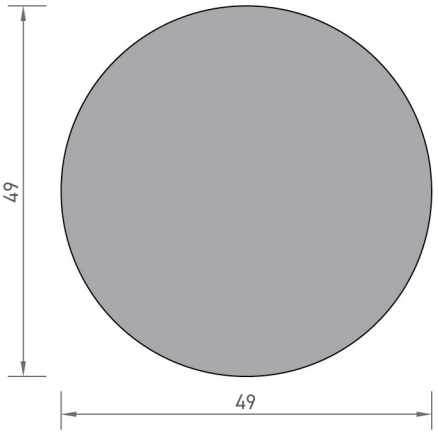


3012
DOLU BORU PROFİLİ
3,406 kg/mt

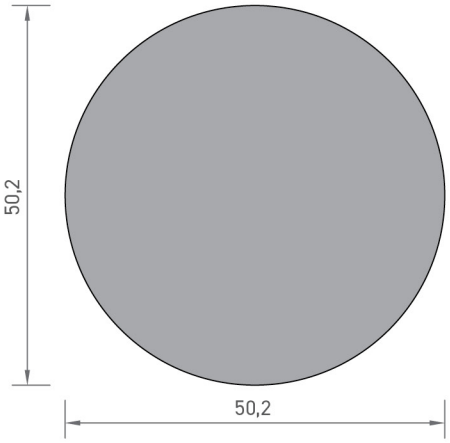
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



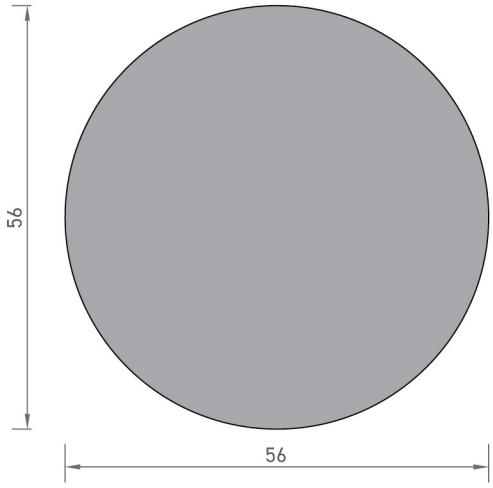
3013
DOLU BORU PROFİLİ
3,495 kg/mt



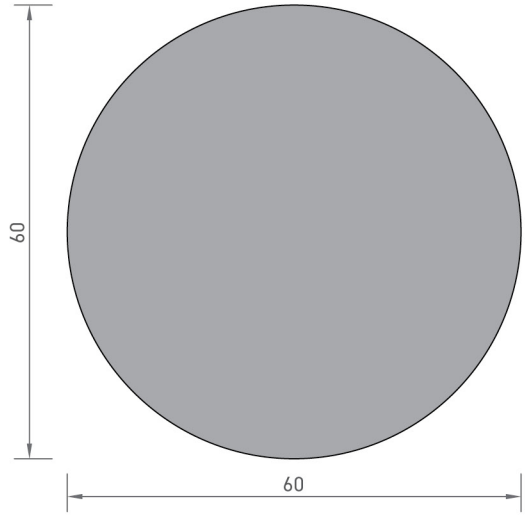
6130
DOLU BORU PROFİLİ
2,607 kg/mt



3014
DOLU BORU PROFİLİ
5,365 kg/mt



4808
DOLU BORU PROFİLİ
6,675 kg/mt

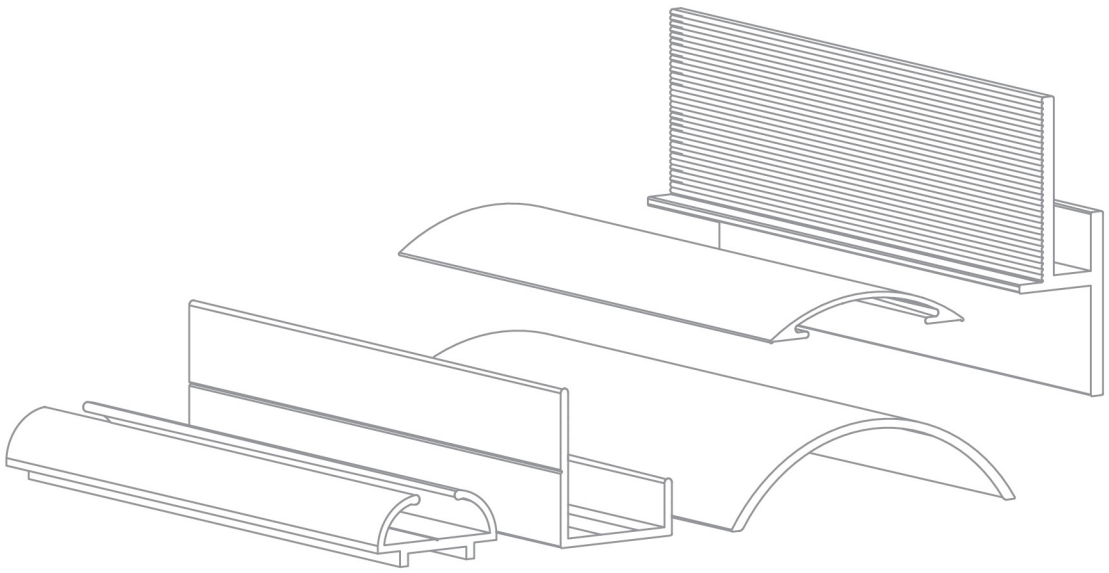


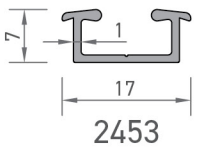
3015
DOLU BORU PROFİLİ
7,665 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

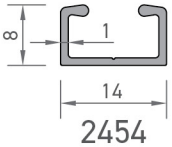
zahit®
ALÜMİNYUM

HALI PROFİLLERİ
CARPET PROFILES

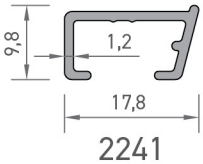




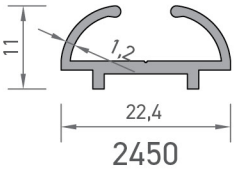
2453
PERDE RAY PROFİLİ
0,095 kg/mt



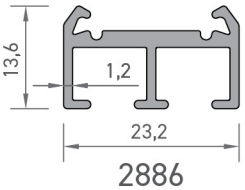
2454
PERDE RAY PROFİLİ
0,095 kg/mt



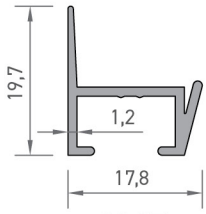
2241
PERDE RAY PROFİLİ
0,130 kg/mt



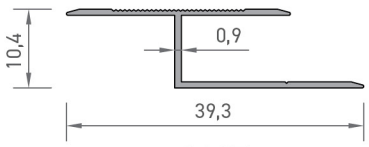
2450
PERDE RAY PROFİLİ
0,180 kg/mt



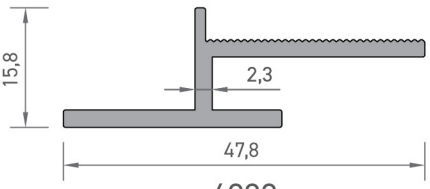
2886
PERDE RAY PROFİLİ
0,260 kg/mt



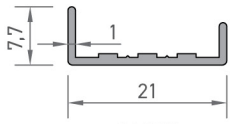
2247
PERDE RAY PROFİLİ
0,167 kg/mt



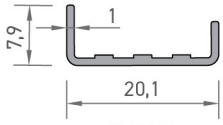
2087
HALI-SERAMİK BİRLEŞİM PROFİLİ
0,130 kg/mt



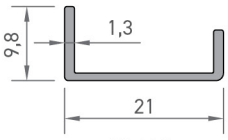
4929
HALI-SERAMİK BİRLEŞİM PROFİLİ
0,420 kg/mt



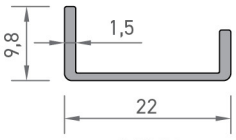
4599
HALI PROFİLİ
0,98 kg/mt



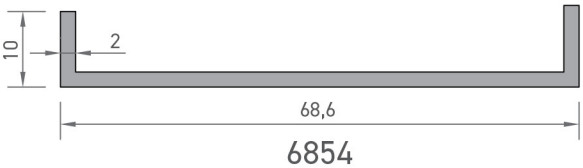
2948
HALI PROFİLİ
0,93 kg/mt



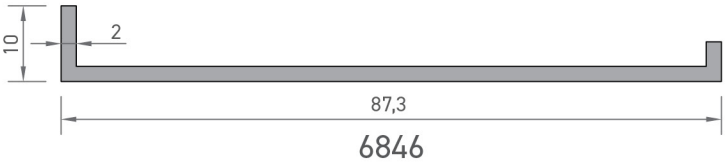
2761
HALI PROFİLİ
0,108 kg/mt



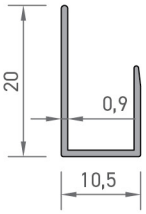
4955
HALI PROFİLİ
0,110 kg/mt



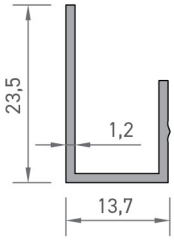
6854
U PROFİLİ
0,463 kg/mt



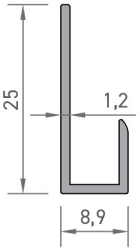
6846
HALI PROFİLİ
0,535 kg/mt



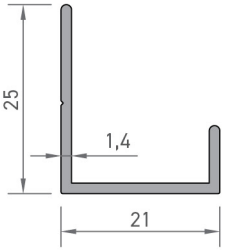
2093
HALI PROFİLİ
0,095 kg/mt



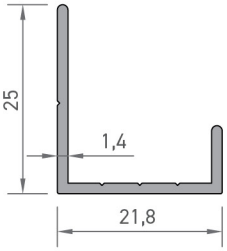
7245
HALI PROFİLİ
0,157 kg/mt



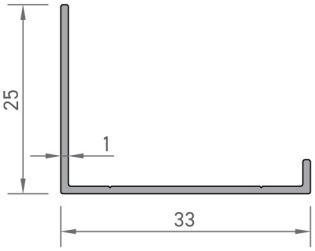
3989
HALI PROFİLİ
0,133 kg/mt



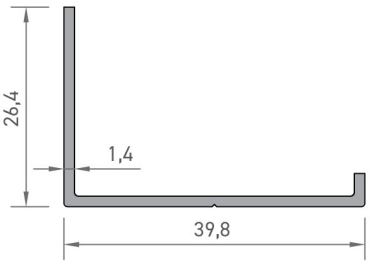
3488
HALI PROFİLİ
0,202 kg/mt



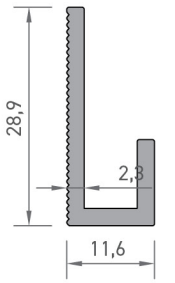
4783
HALI PROFİLİ
0,202 kg/mt



4895
HALI PROFİLİ
0,165 kg/mt

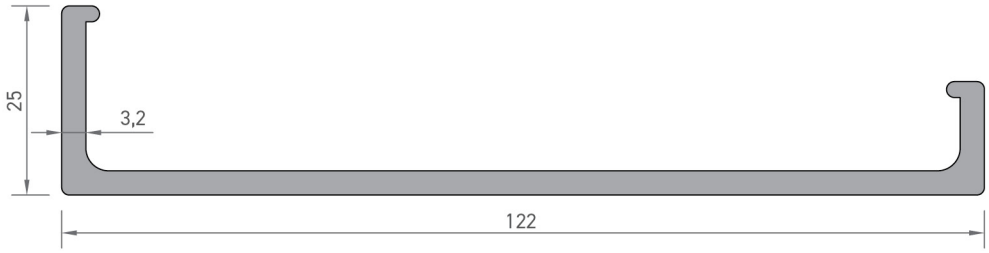


4474
HALI PROFİLİ
0,260 kg/mt

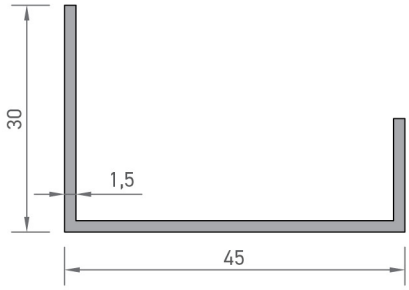


7444
HALI PROFİLİ
0,286 kg/mt

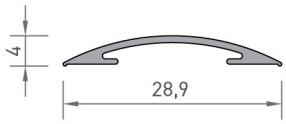
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



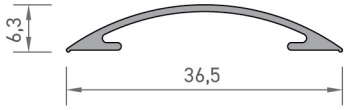
8095
HALI PROFİLİ
1,377 kg/mt



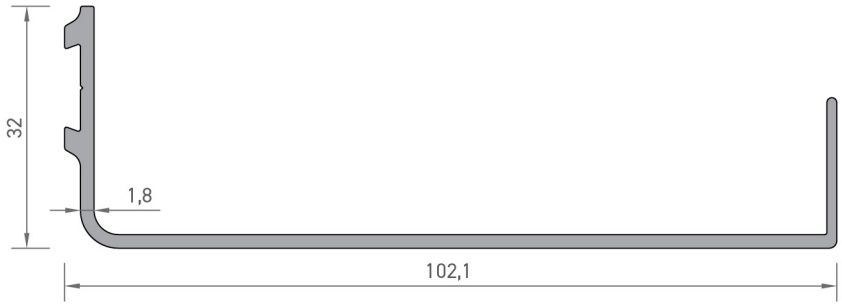
2975
HALI PROFİLİ
0,354 kg/mt



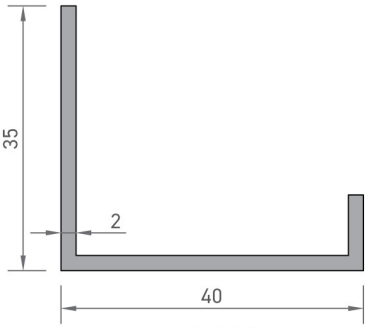
2889
SERAMİK PROFİLİ
0,092 kg/mt



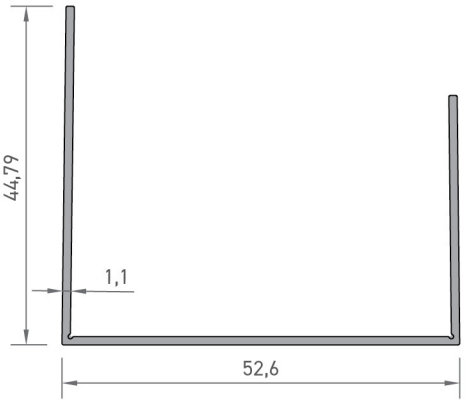
2888
SERAMİK PROFİLİ
0,125 kg/mt



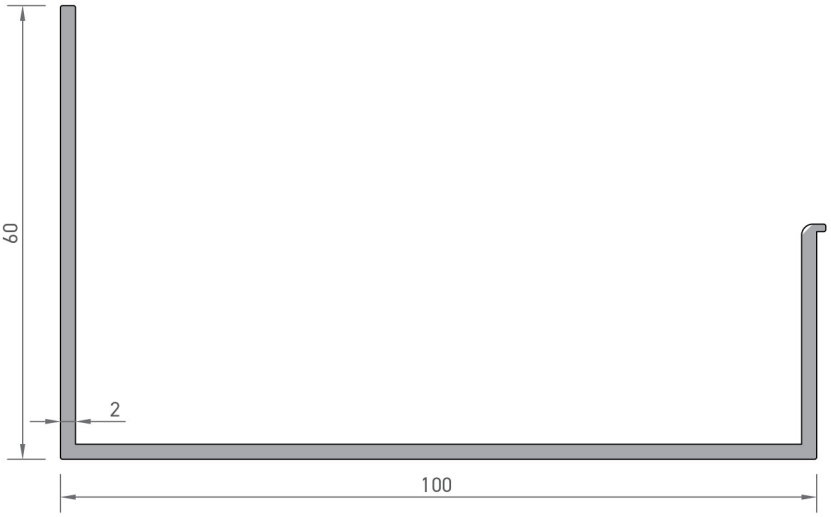
2736
HALI PROFİLİ
0,728 kg/mt



4451
HALI PROFİLİ
0,440 kg/mt



4344
HALI PROFİLİ
0,381 kg/mt

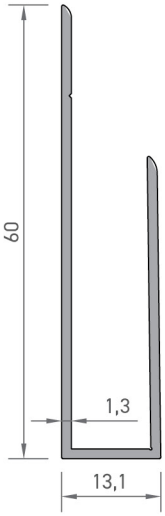


7493
HALI PROFİLİ
1,012 kg/mt

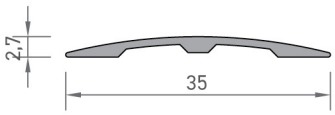
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



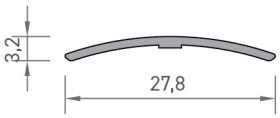
2748
HALI PROFİLİ
1,400 kg/mt



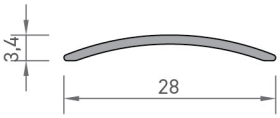
4657
HALI PROFİLİ
0,389 kg/mt



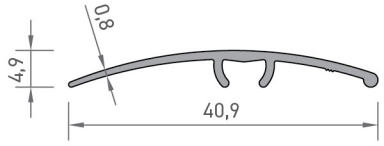
2856
HALI PROFİLİ
0,120 kg/mt



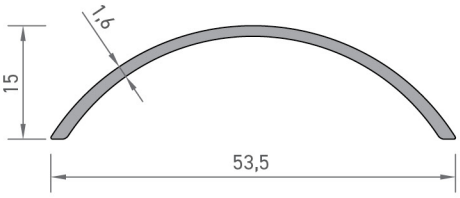
2091
HALI PROFİLİ
0,086 kg/mt



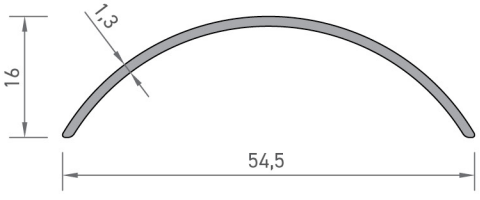
2090
HALI PROFİLİ
0,090 kg/mt



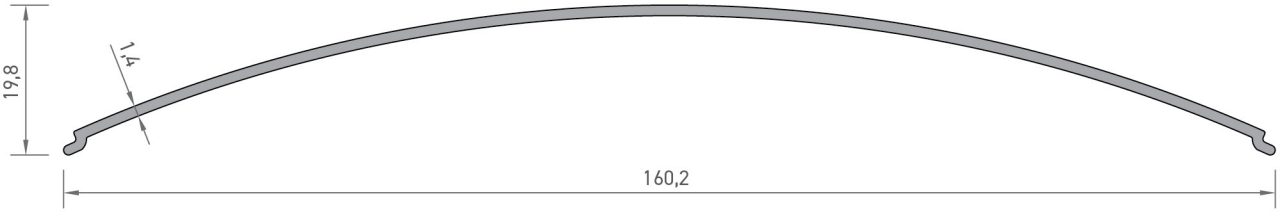
2092
HALI PROFİLİ
0,145 kg/mt



4959
HALI PROFİLİ
0,259 kg/mt



4140
HALI PROFİLİ
0,227 kg/mt



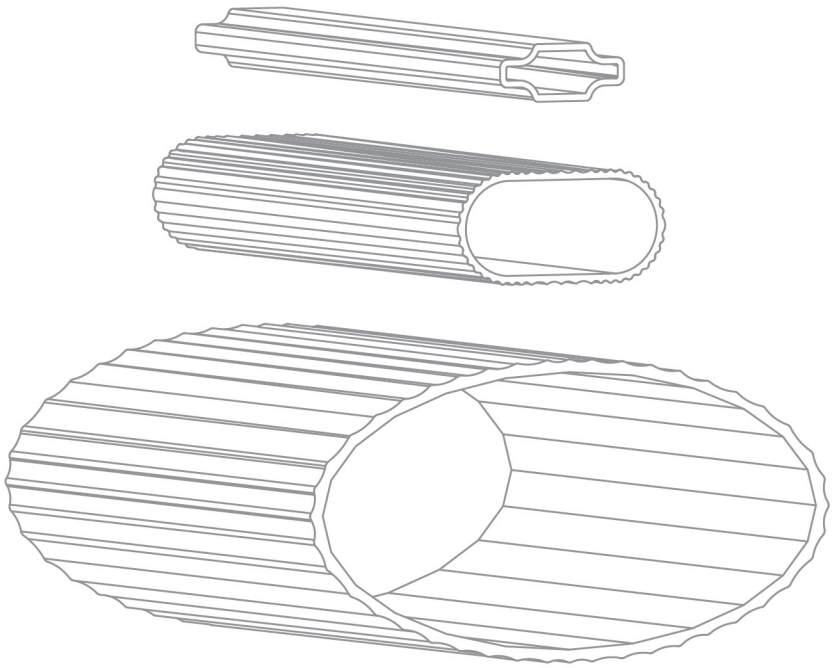
2817
HALI PROFİLİ
0,635 kg/mt

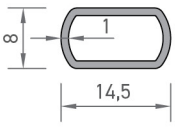
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

zahit®
ALÜMİNYUM

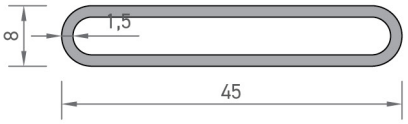
DEKORATİF PROFİLLERİ

DECORATIVE PROFILES

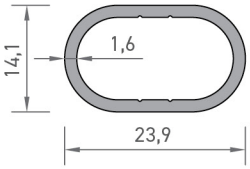




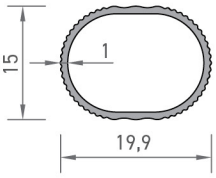
3490
ELİPS BORU PROFİLİ
0,101 kg/mt



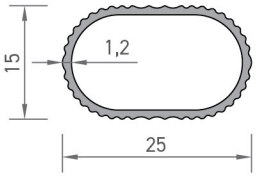
3052
ELİPS BORU PROFİLİ
0,385 kg/mt



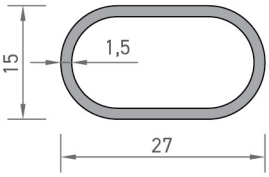
4226
ELİPS BORU PROFİLİ
0,256 kg/mt



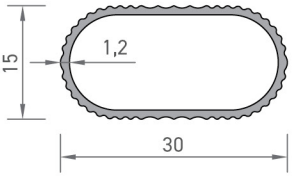
3282
ELİPS BORU PROFİLİ
0,132 kg/mt



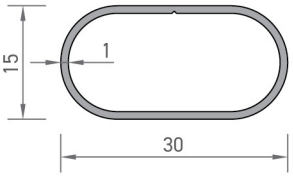
3185
ELİPS BORU PROFİLİ
0,180 kg/mt



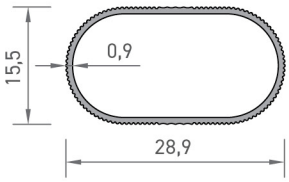
2436
ELİPS BORU PROFİLİ
0,262 kg/mt



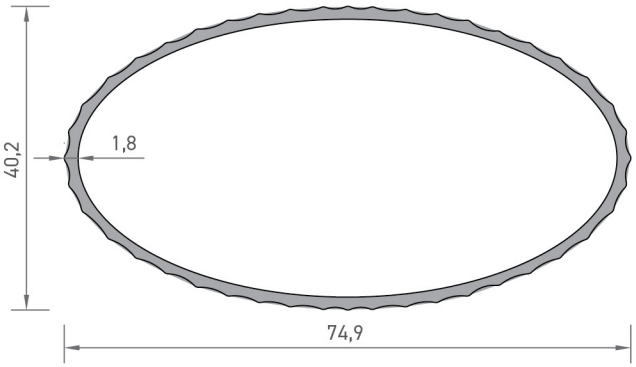
3184
ELİPS BORU PROFİLİ
0,210 kg/mt



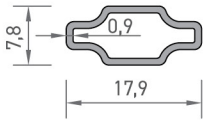
3491
ELİPS BORU PROFİLİ
0,202 kg/mt



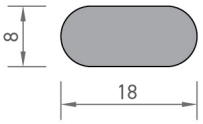
3629
ELİPS BORU PROFİLİ
0,160 kg/mt



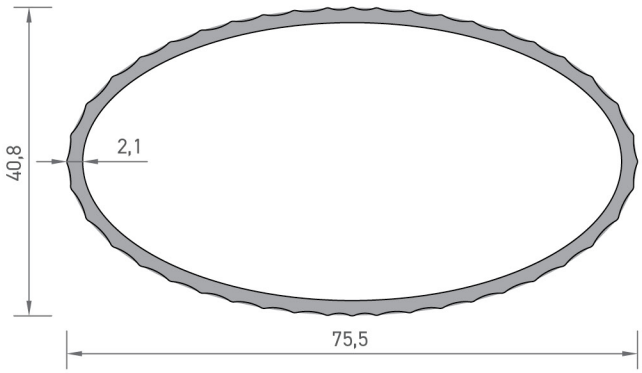
7285
ELİPS BORU PROFİLİ
0,695 kg/mt



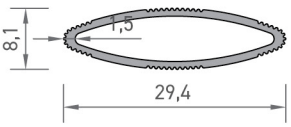
3135
KABOTAJ ÇITASI PROFİLİ
0,105 kg/mt



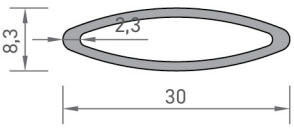
2896
DOLU ELİPS BORU PROFİLİ
0,355 kg/mt



4232
ELİPS BORU PROFİLİ
0,886 kg/mt



2867
OVAL BORU PROFİLİ
0,160 kg/mt



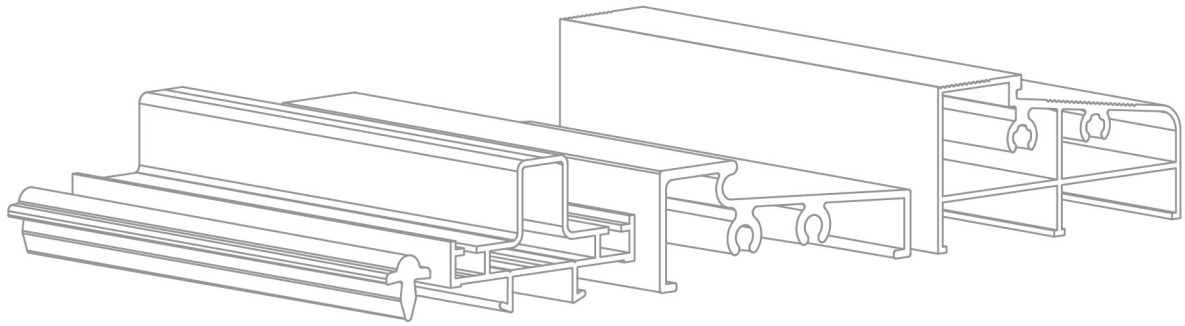
2782
OVAL BORU PROFİLİ
0,205 kg/mt

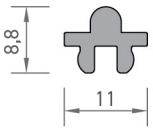
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

zahit ALÜMİNYUM

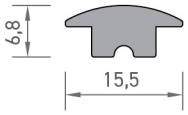
PVC KAPI / PENCERE PROFİLLERİ

PVC DOOR AND WINDOW PROFILES

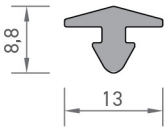




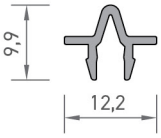
2056
RAY PROFİLİ
0,125 kg/mt



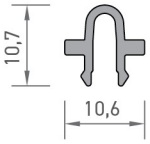
7640
RAY PROFİLİ
0,175 kg/mt



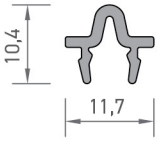
2078
RAY PROFİLİ
0,125 kg/mt



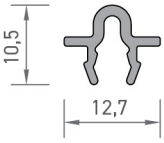
2058
RAY PROFİLİ
0,080 kg/mt



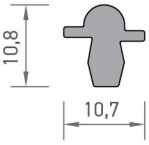
2081
RAY PROFİLİ
0,096 kg/mt



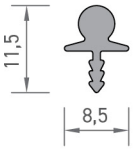
2041
RAY PROFİLİ
0,100 kg/mt



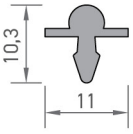
2082
RAY PROFİLİ
0,100 kg/mt



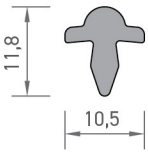
2066
RAY PROFİLİ
0,150 kg/mt



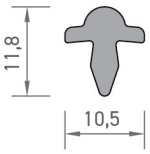
3448
RAY PROFİLİ
0,096 kg/mt



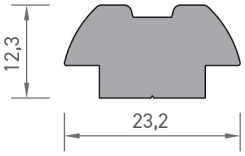
9234
RAY PROFİLİ
0,106 kg/mt



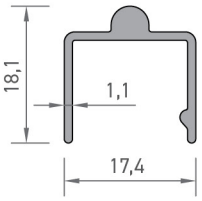
2040
RAY PROFİLİ
0,141 kg/mt



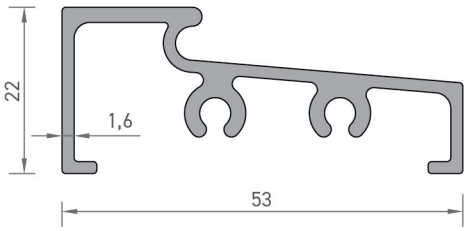
3000
RAY PROFİLİ
0,147 kg/mt



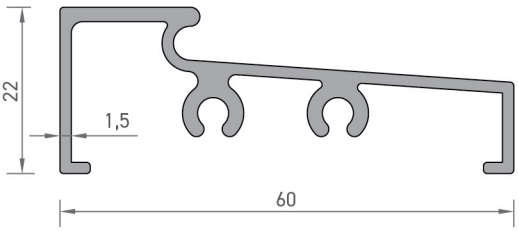
4800
RAY PROFİLİ
0,560 kg/mt



2754
RAY PROFİLİ
0,175 kg/mt

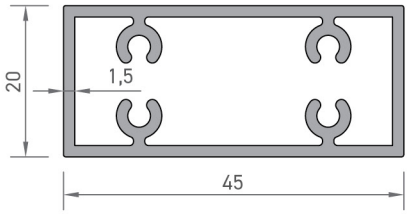


2075
KAPI EŞİK PROFİLİ
0,646 kg/mt

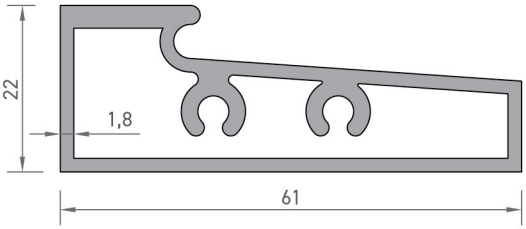


2080
KAPI EŞİK PROFİLİ
0,645 kg/mt

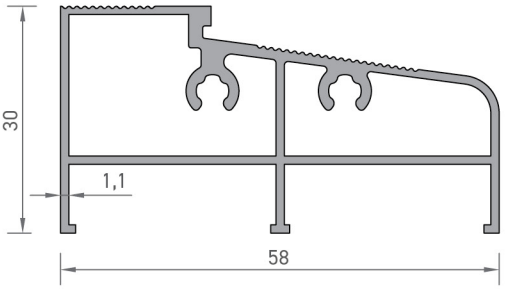
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



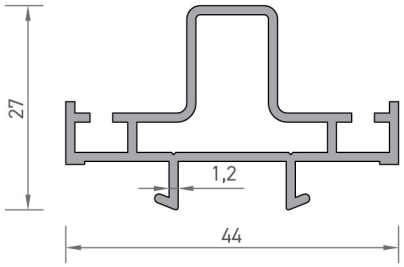
2068
PVC KAPI-PENCERE PROFİLİ
0,702 kg/mt



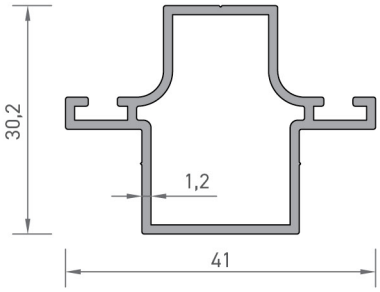
2072
PVC KAPI-PENCERE PROFİLİ
1,020 kg/mt



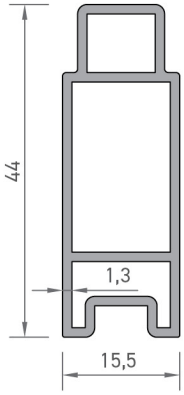
4891
PVC KAPI-PENCERE PROFİLİ
0,720 kg/mt



2067
KANAT BİRLEŞİM PROFİLİ
0,470 kg/mt



4726
KANAT BİRLEŞİM PROFİLİ
0,425 kg/mt

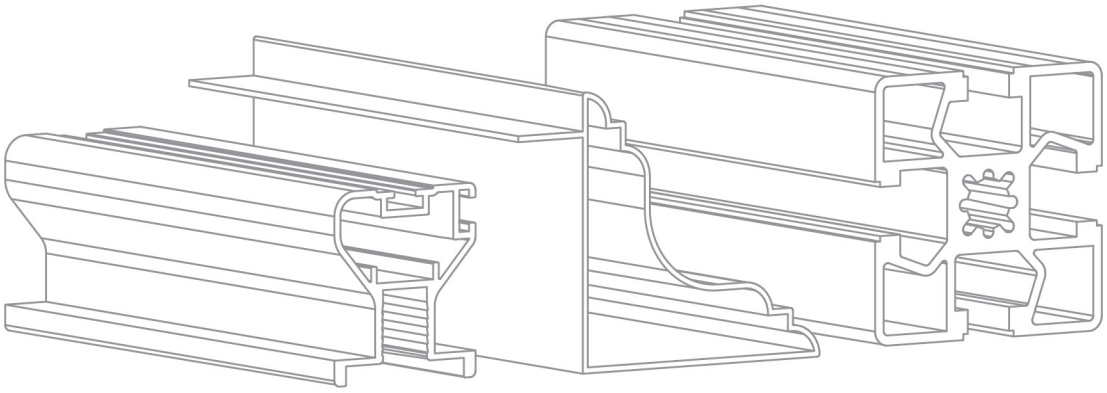


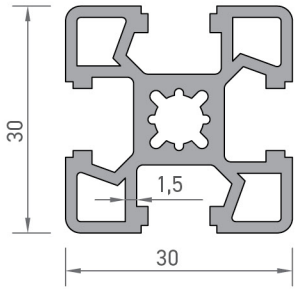
2079
KANAT BİRLEŞİM PROFİLİ
0,485 kg/mt

zahit ALÜMİNYUM

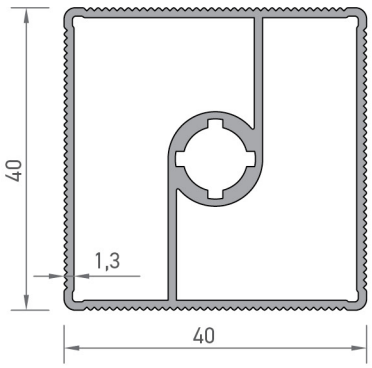
MOBİLYA PROFİLLERİ

FURNITURE PROFILES

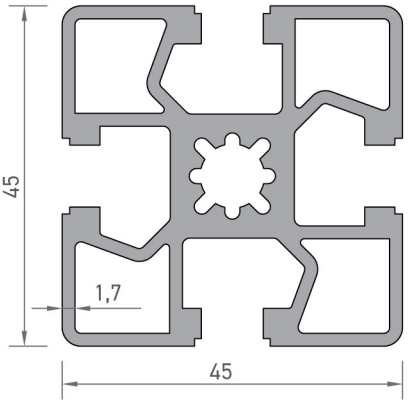




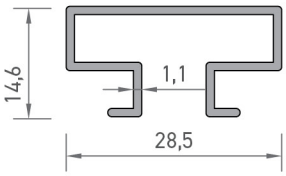
2712
30'LUK SİGMA PROFİLİ
0,880 kg/mt



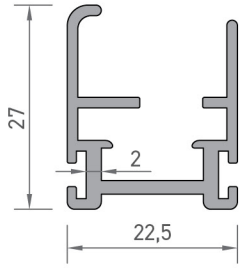
2710
40'LIK AYAK MOBİLYA PROFİLİ
0,730 kg/mt



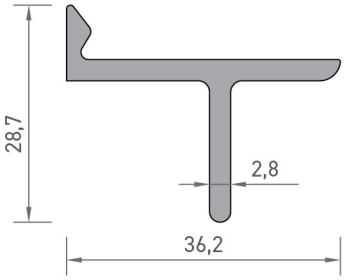
2711
45'LİK SİGMA PROFİLİ
1,820 kg/mt



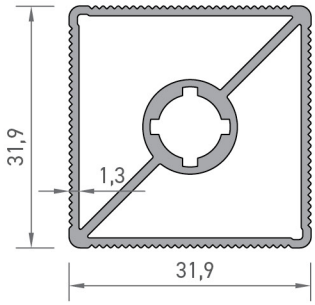
2905
MOBİLYA PROFİLİ
0,237 kg/mt



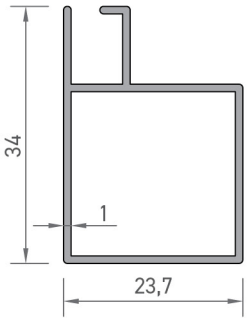
3070
MOBİLYA PROFİLİ
0,408 kg/mt



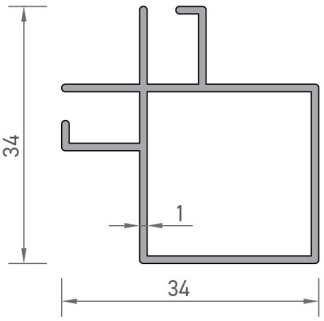
3069
MOBİLYA PROFİLİ
0,457 kg/mt



2709
32'LİK AYAK MOBİLYA PROFİLİ
0,628 kg/mt

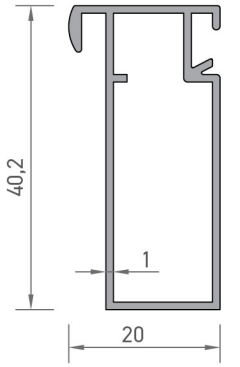


3125
MOBİLYA PROFİLİ
0,309 kg/mt

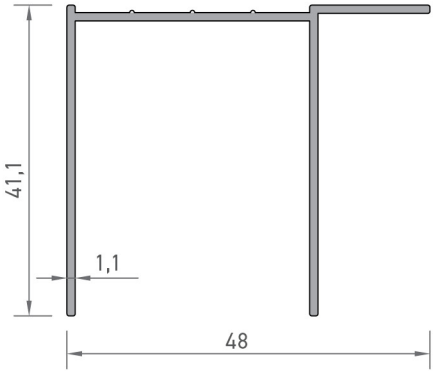


3126
MOBİLYA PROFİLİ
0,373 kg/mt

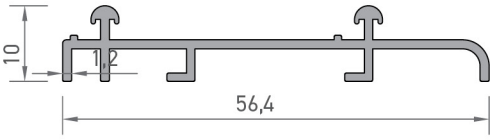
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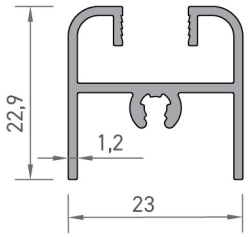
4213
MOBİLYA PROFİLİ
0,335 kg/mt



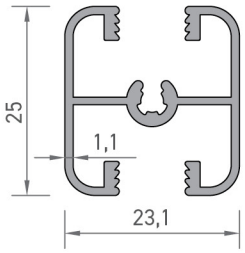
3050
MOBİLYA PROFİLİ
0,385 kg/mt



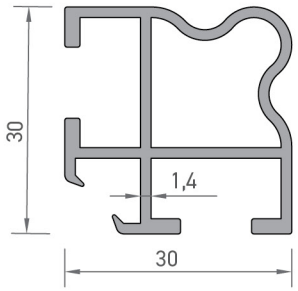
2879
KAYAR DOLAP PROFİLİ
0,315 kg/mt



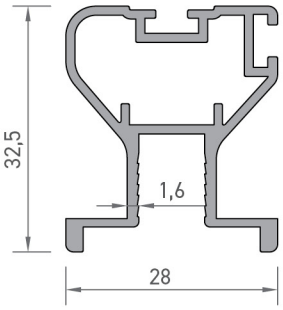
2875
KAYAR DOLAP PROFİLİ
0,320 kg/mt



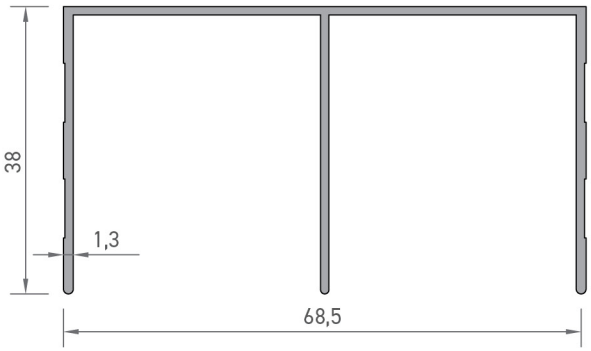
2880
KAYAR DOLAP PROFİLİ
0,366 kg/mt



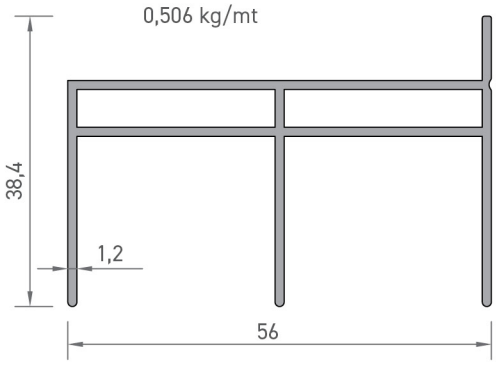
3450
KAYAR DOLAP PROFİLİ
0,553 kg/mt



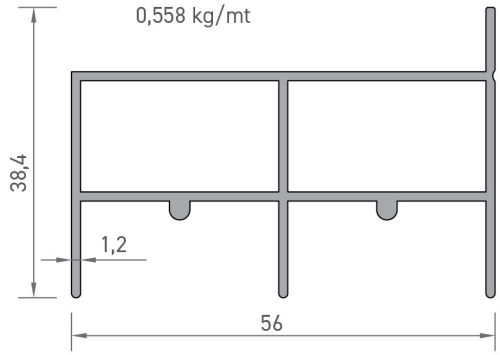
2878
KAYAR DOLAP PROFİLİ
0,506 kg/mt



2874
KAYAR DOLAP PROFİLİ
0,558 kg/mt

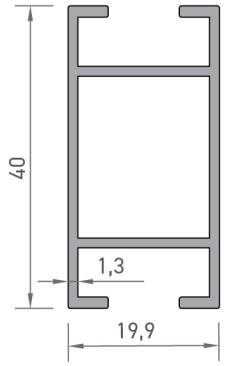


3068
KAYAR DOLAP PROFİLİ
0,658 kg/mt

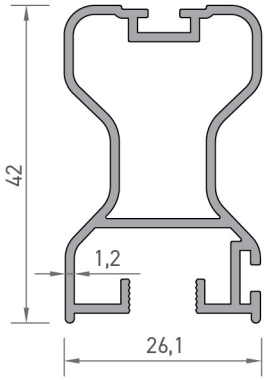


3071
KAYAR DOLAP PROFİLİ
0,691 kg/mt

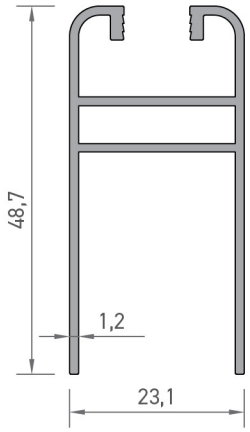
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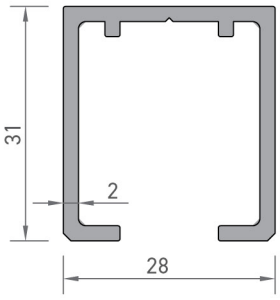
3454
KAYAR DOLAP PROFİLİ
0,470 kg/mt



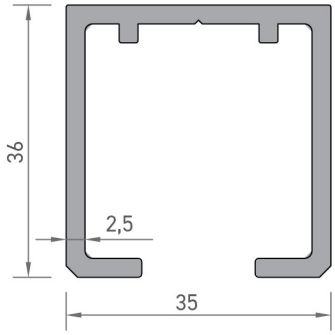
2877
KAYAR DOLAP PROFİLİ
0,540 kg/mt



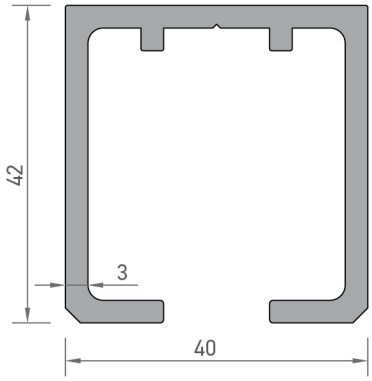
2876
KAYAR DOLAP PROFİLİ
0,505 kg/mt



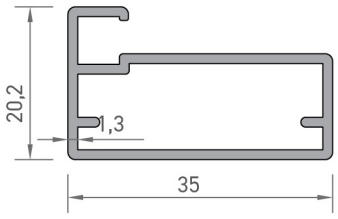
3207
ASKI RAY PROFİLİ
0,546 kg/mt



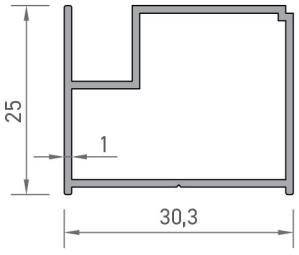
3209
ASKI RAY PROFİLİ
0,822 kg/mt



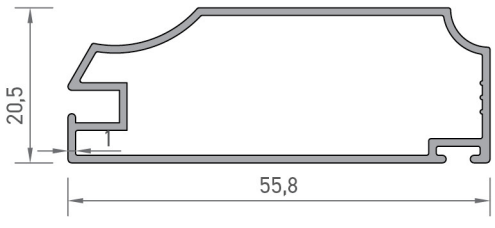
3208
ASKI RAY PROFİLİ
1,168 kg/mt



2099
MOBİLYA KAPAK PROFİLİ
0,395 kg/mt

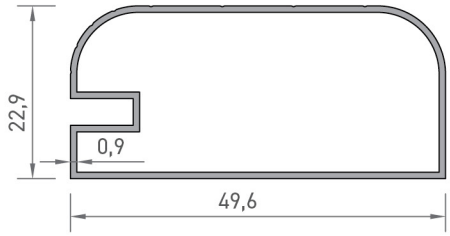


3049
MOBİLYA KAPAK PROFİLİ
0,315 kg/mt

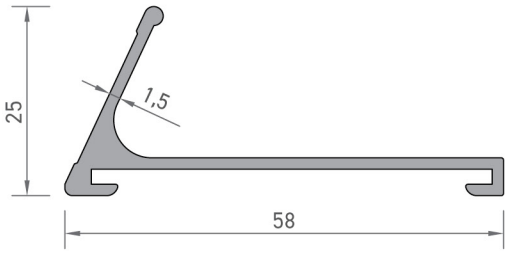


3123
MOBİLYA ÇERÇEVE PROFİLİ
0,437 kg/mt

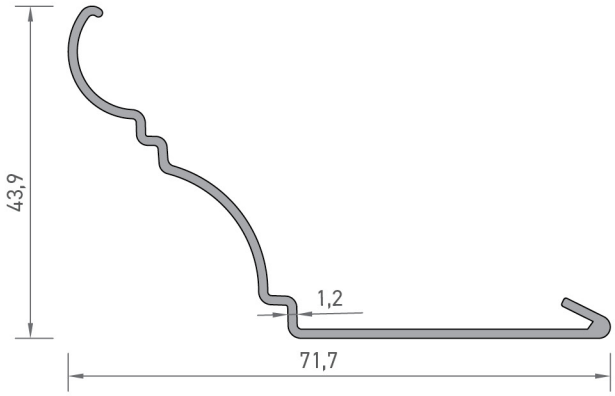
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



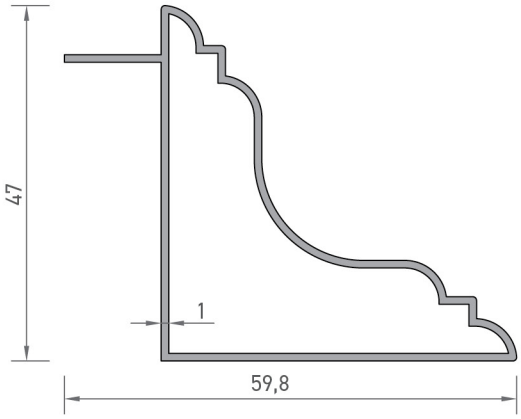
2270
MOBİLYA ÇERÇEVE PROFİLİ
0,406 kg/mt



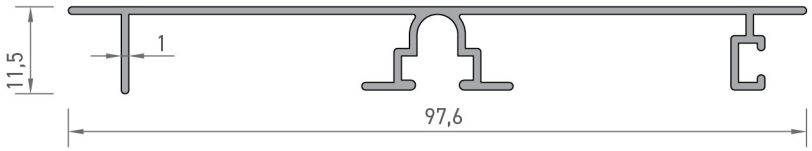
3453
MOBİLYA TUTAMAK PROFİLİ
0,434 kg/mt



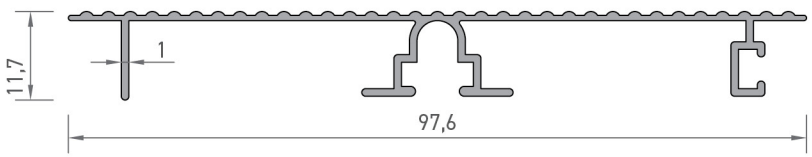
4215
MOBİLYA ÇERÇEVE PROFİLİ
0,361 kg/mt



3124
MOBİLYA ÇERÇEVE PROFİLİ
0,494 kg/mt

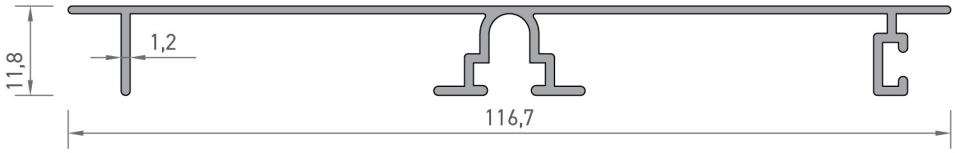


2721
DOLAP BAZA PROFİLİ
0,446 kg/mt

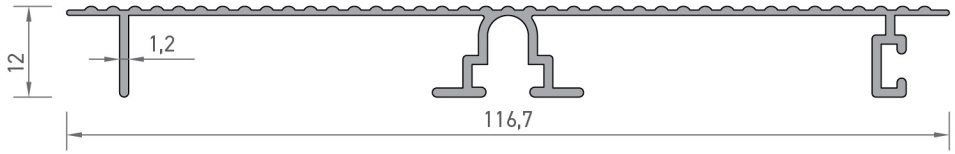


2717
DOLAP BAZA PROFİLİ
0,422 kg/mt

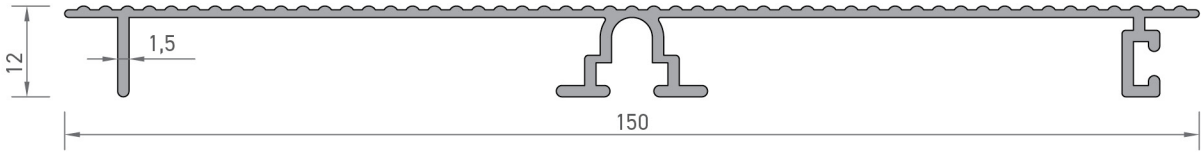
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



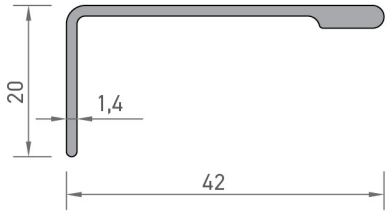
2720
DOLAP BAZA PROFİLİ
0,540 kg/mt



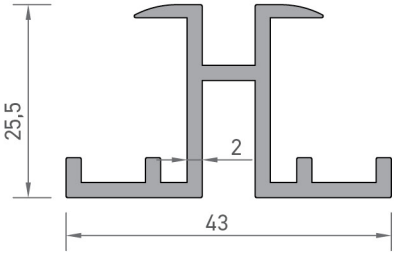
2718
DOLAP BAZA PROFİLİ
0,510 kg/mt



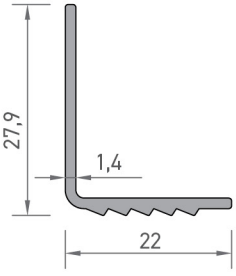
2719
DOLAP BAZA PROFİLİ
0,757 kg/mt



4943
MOBİLYA TUTAMAK PROFİLİ
0,265 kg/mt

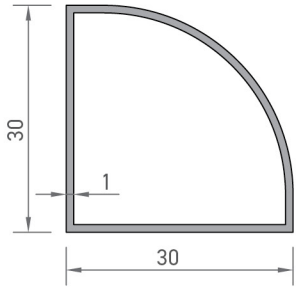


4611
RAF DUVAR PROFİLİ
0,610 kg/mt

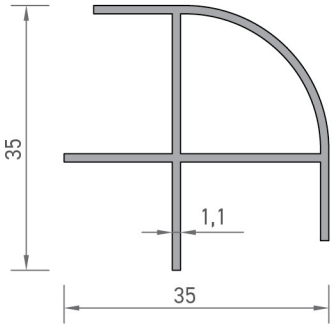


2256
DOLAP BAZA PROFİLİ
0,198 kg/mt

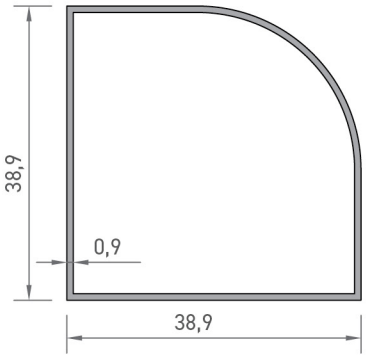
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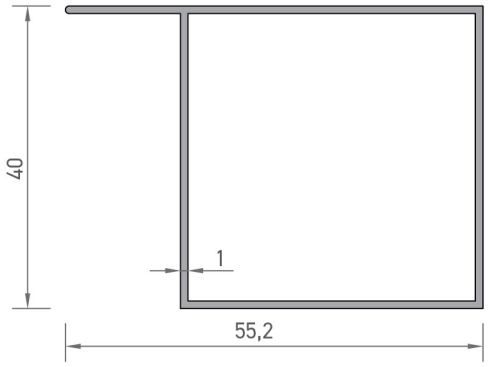
2254
KÖŞE DÖNÜŞ PROFİLİ
0,286 kg/mt



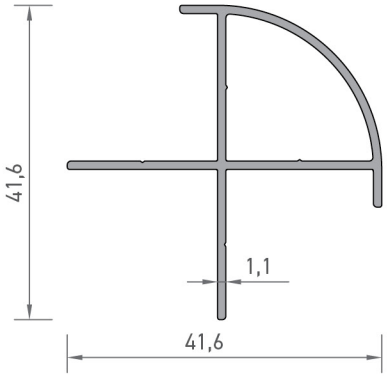
4402
KÖŞE DÖNÜŞ PROFİLİ
0,360 kg/mt



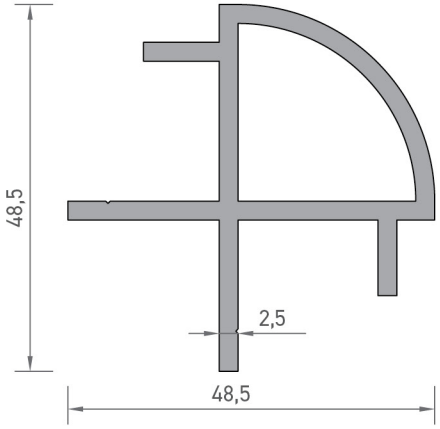
2252
KÖŞE DÖNÜŞ PROFİLİ
0,335 kg/mt



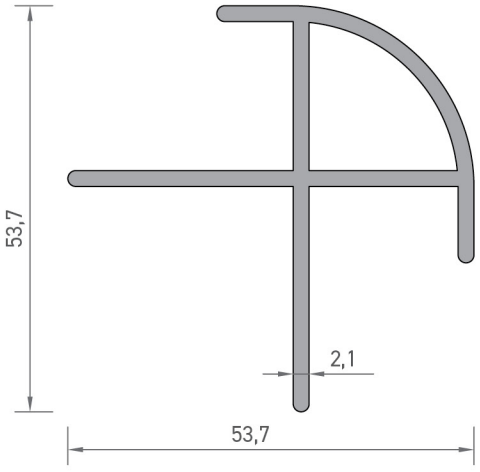
4214
KÖŞE DÖNÜŞ PROFİLİ
0,441 kg/mt



2098
KÖŞE DÖNÜŞ PROFİLİ
0,370 kg/mt

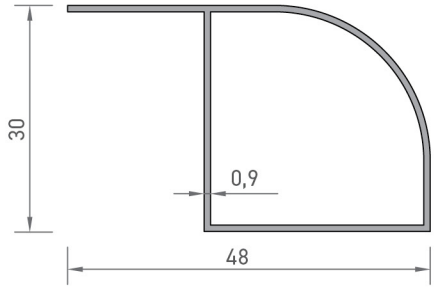


4660
KÖŞE DÖNÜŞ PROFİLİ
1,050 kg/mt

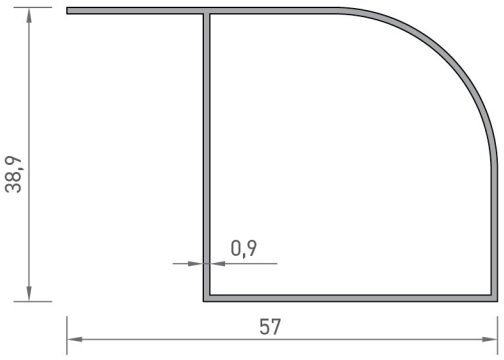


2906
KÖŞE DÖNÜŞ PROFİLİ
0,890 kg/mt

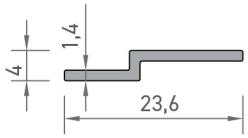
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



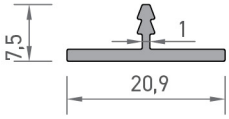
2253
KULAKLI KÖŞEYE DÖNÜŞ PROFİLİ
0,292 kg/mt



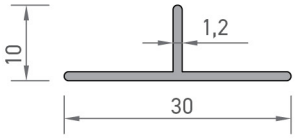
2248
KULAKLI KÖŞEYE DÖNÜŞ PROFİLİ
0,375 kg/mt



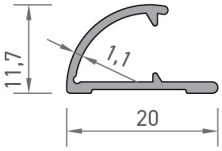
4508
MOBİLYA "Z" PROFİLİ
0,100 kg/mt



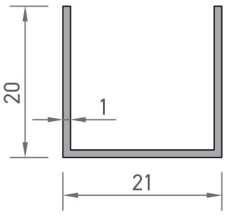
2715
SUNTA KENR PROFİLİ
0,115 kg/mt



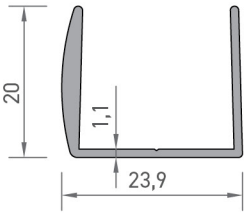
4516
MOBİLYA "T" PROFİLİ
0,125 kg/mt



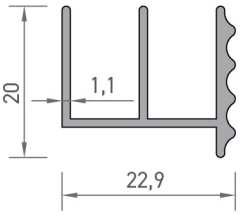
2716
HALI BİTİM PROFİLİ
0,125 kg/mt



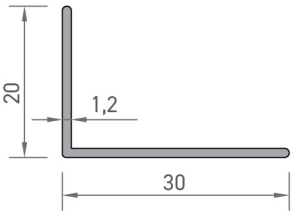
2859
MOBİLYA "U" PROFİLİ
0,160 kg/mt



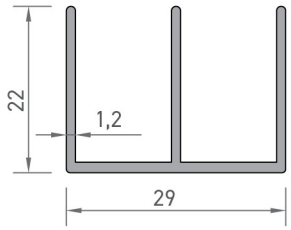
2100
MOBİLYA "U" PROFİLİ
0,230 kg/mt



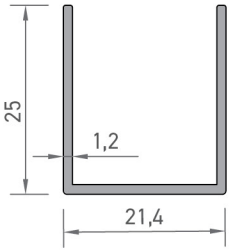
2255
DEKORATİF SÜRME CAM "E" PROFİLİ
0,241 kg/mt



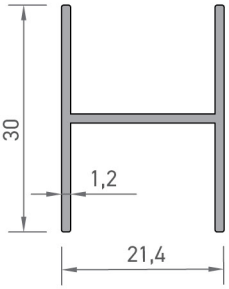
4518
MOBİLYA "L" PROFİLİ
0,160 kg/mt



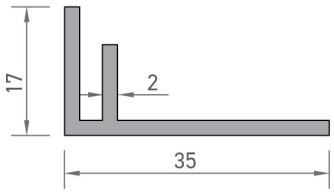
4513
MOBİLYA "E" PROFİLİ
0,312 kg/mt



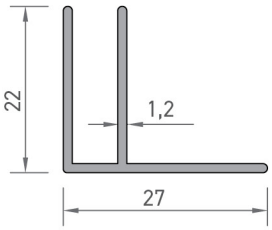
4515
MOBİLYA "U" PROFİLİ
0,230 kg/mt



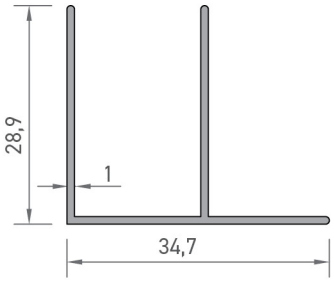
4517
MOBİLYA "H" PROFİLİ
0,260 kg/mt



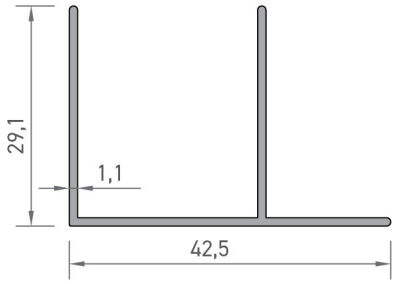
4120
MOBİLYA "F" PROFİLİ
0,325 kg/mt



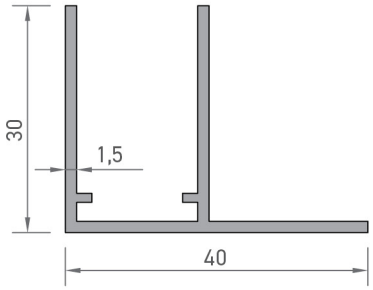
4514
MOBİLYA "F" PROFİLİ
0,225 kg/mt



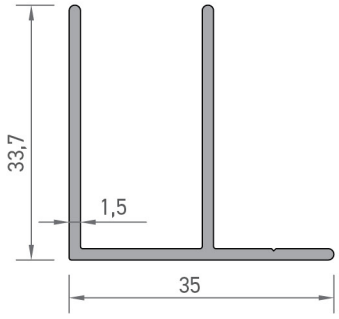
7630
MOBİLYA "F" PROFİLİ
0,245 kg/mt



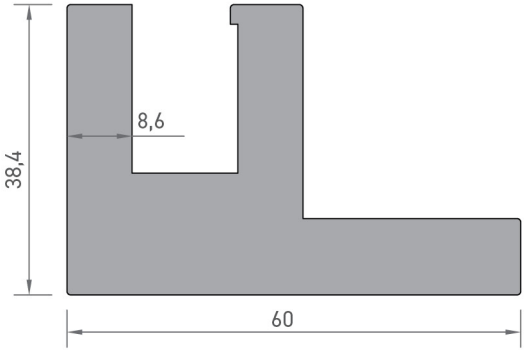
4981
MOBİLYA "F" PROFİLİ
0,295 kg/mt



8198
MOBİLYA "F" PROFİLİ
0,407 kg/mt

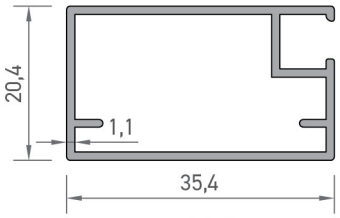


8883
MOBİLYA "F" PROFİLİ
0,401 kg/mt

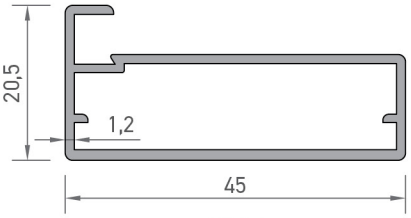


3397
MOBİLYA "F" PROFİLİ
3,195 kg/mt

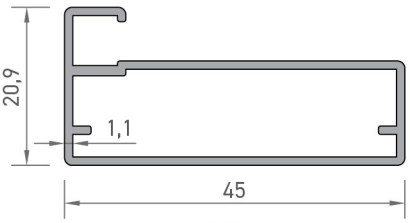
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



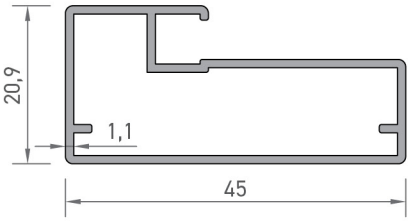
4412
MOBİLYA PROFİLİ
0,369 kg/mt



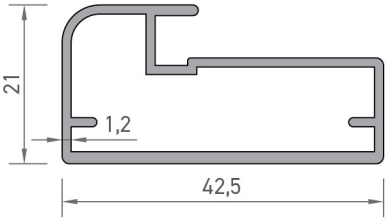
4864
MOBİLYA PROFİLİ
0,444 kg/mt



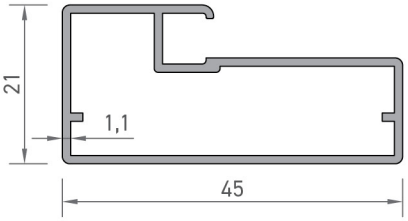
3286
MOBİLYA PROFİLİ
0,400 kg/mt



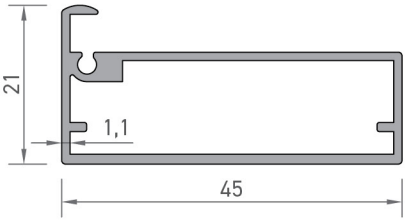
3287
MOBİLYA PROFİLİ
0,418 kg/mt



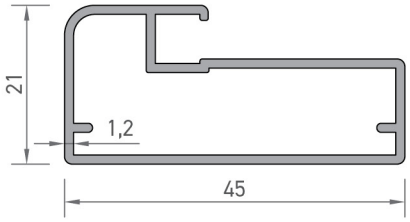
2844
MOBİLYA PROFİLİ
0,482 kg/mt



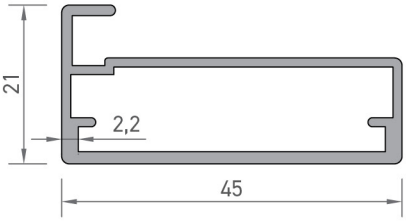
2945
MOBİLYA PROFİLİ
0,418 kg/mt



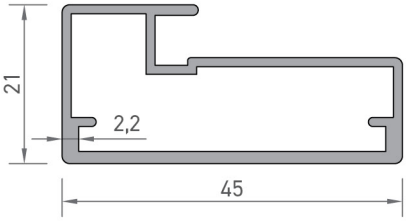
4484
MOBİLYA PROFİLİ
0,446 kg/mt



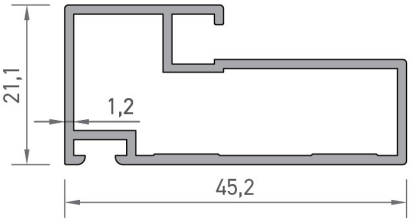
4413
MOBİLYA PROFİLİ
0,455 kg/mt



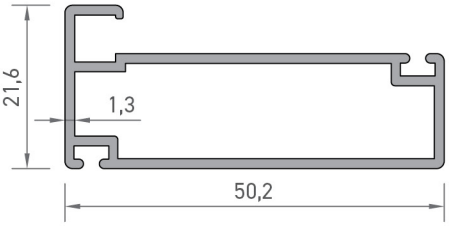
2845
MOBİLYA PROFİLİ
0,502 kg/mt



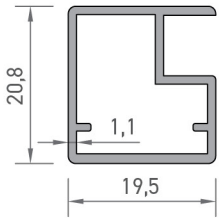
2846
MOBİLYA PROFİLİ
0,524 kg/mt



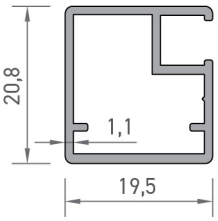
2970
MOBİLYA PROFİLİ
0,472 kg/mt



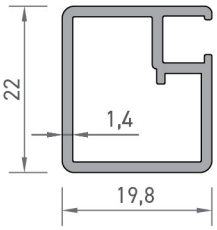
2947
MOBİLYA PROFİLİ
0,524 kg/mt



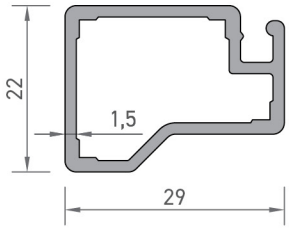
3423
MOBİLYA PROFİLİ
0,267 kg/mt



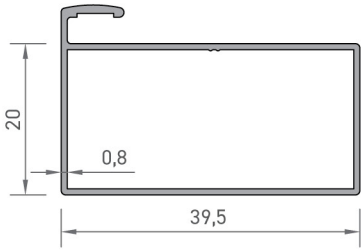
3412
MOBİLYA PROFİLİ
0,275 kg/mt



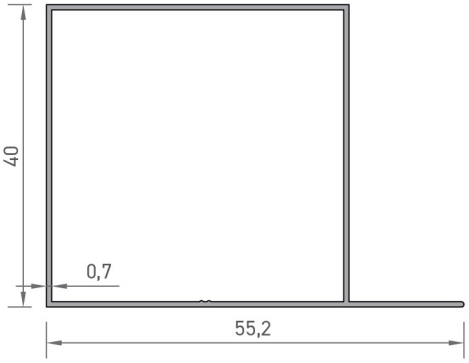
2907
MOBİLYA PROFİLİ
0,321 kg/mt



3238
MOBİLYA PROFİLİ
0,423 kg/mt



6636
SİNEKLİK MOBİLYA PROFİLİ
0,285 kg/mt



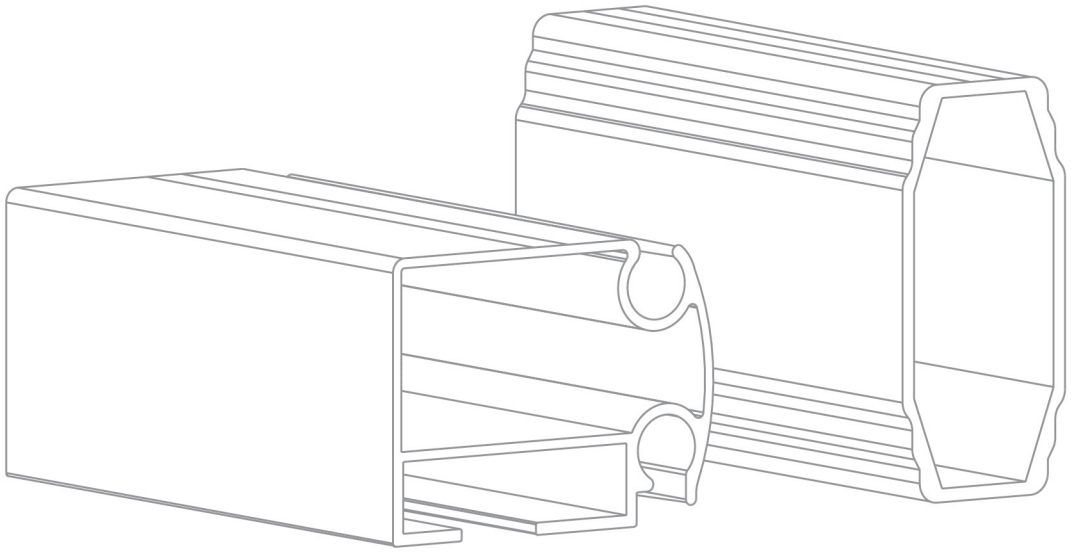
8414
MOBİLYA PROFİLİ
0,330 kg/mt

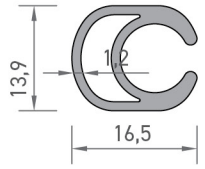
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

zahit® ALÜMİNYUM

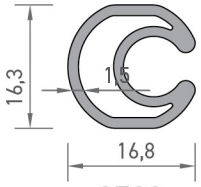
TENTE PROFİLLERİ

AWNING PROFILES

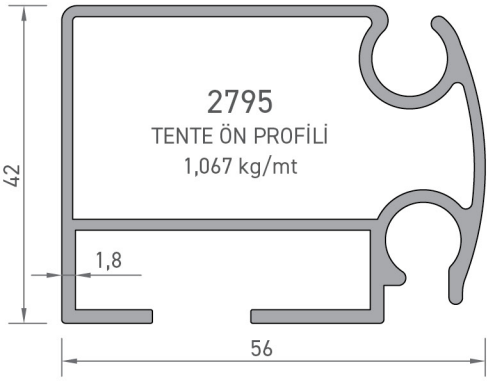




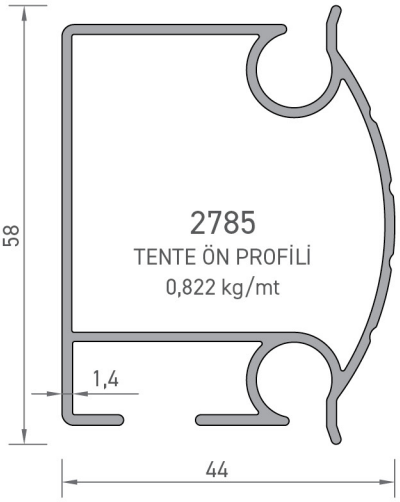
2786
YARDIMCI PROFİLİ
0,227 kg/mt



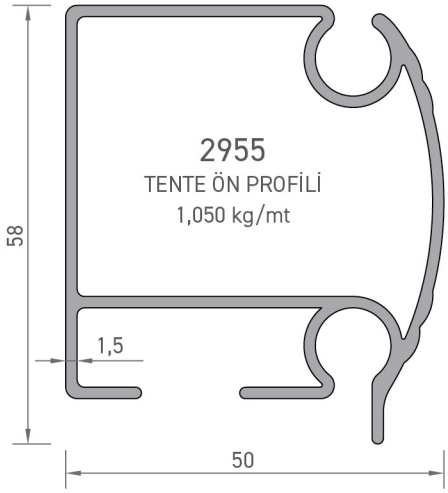
2788
YARDIMCI PROFİLİ
0,261 kg/mt



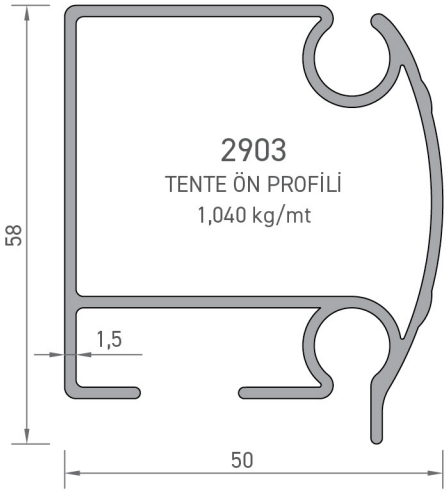
2795
TENTE ÖN PROFİLİ
1,067 kg/mt



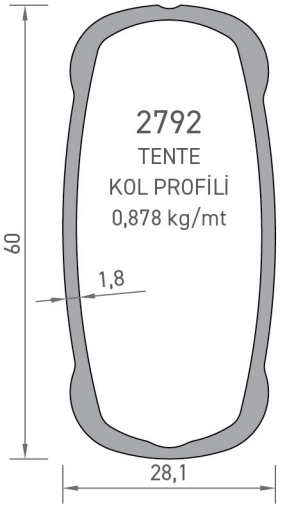
2785
TENTE ÖN PROFİLİ
0,822 kg/mt



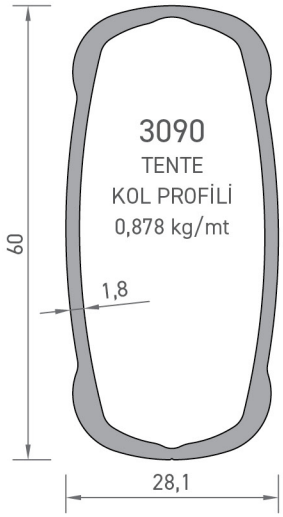
2955
TENTE ÖN PROFİLİ
1,050 kg/mt



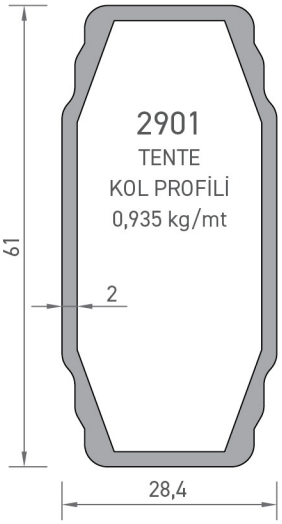
2903
TENTE ÖN PROFİLİ
1,040 kg/mt



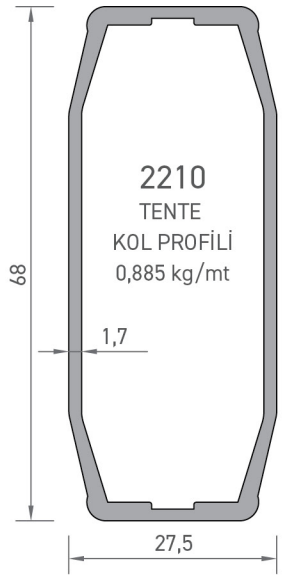
2792
TENTE
KOL PROFİLİ
0,878 kg/mt



3090
TENTE
KOL PROFİLİ
0,878 kg/mt



2901
TENTE
KOL PROFİLİ
0,935 kg/mt



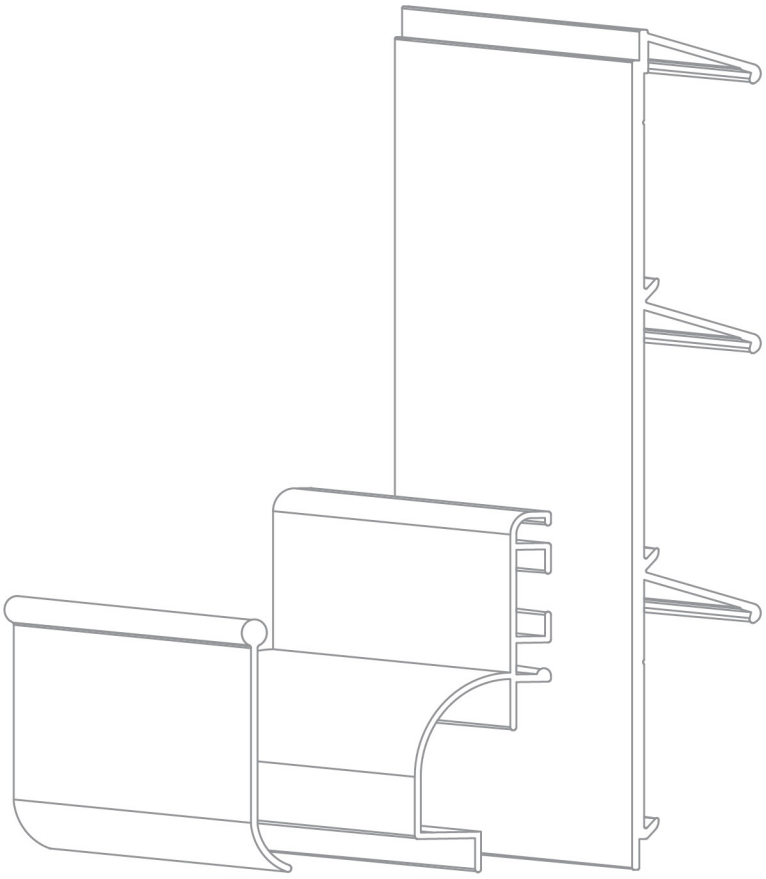
2210
TENTE
KOL PROFİLİ
0,885 kg/mt

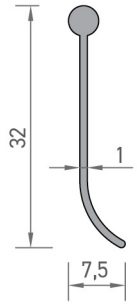
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

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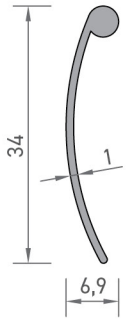
MENFEZ PROFİLLERİ

CULVERT PROFILES

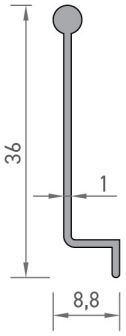




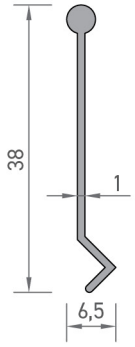
2245
MENFEZ YAPRAK PROFİLİ
0,115 kg/mt



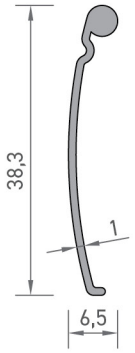
2237
MENFEZ YAPRAK PROFİLİ
0,125 kg/mt



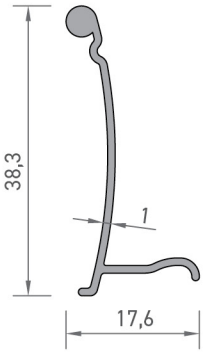
2085
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0,135 kg/mt



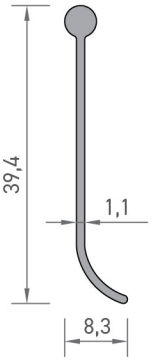
2084
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0,130 kg/mt



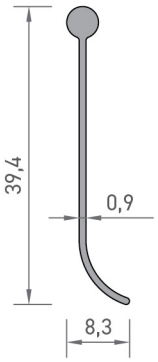
2042
MENFEZ YAPRAK PROFİLİ
0,140 kg/mt



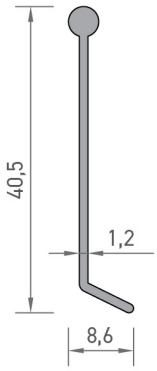
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0,177 kg/mt



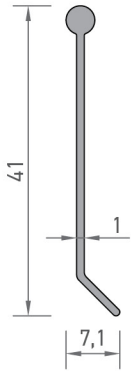
2753
MENFEZ YAPRAK PROFİLİ
0,150 kg/mt



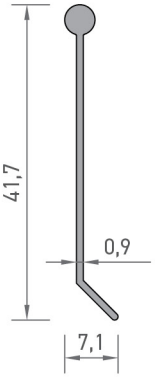
4537
MENFEZ YAPRAK PROFİLİ
0,130 kg/mt



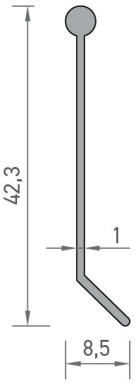
2053
MENFEZ YAPRAK PROFİLİ
0,160 kg/mt



3103
MENFEZ YAPRAK PROFİLİ
0,140 kg/mt

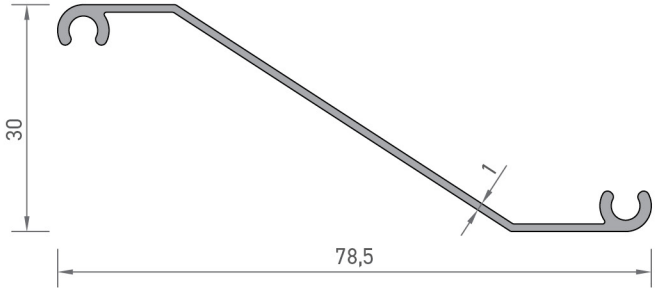


2048
MENFEZ YAPRAK PROFİLİ
0,131 kg/mt

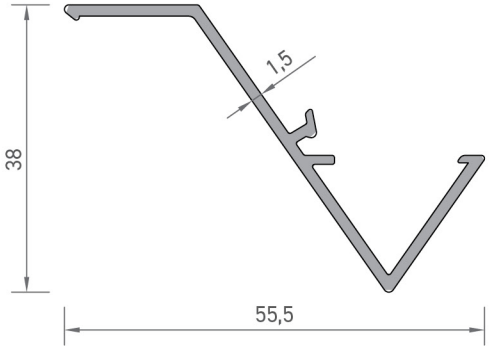


2240
MENFEZ YAPRAK PROFİLİ
0,150 kg/mt

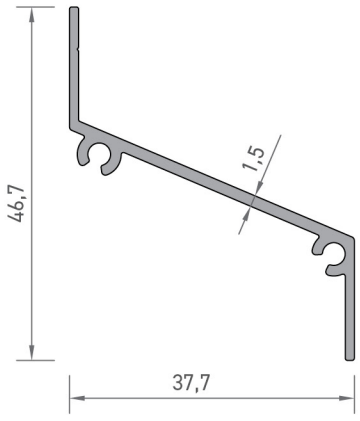
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



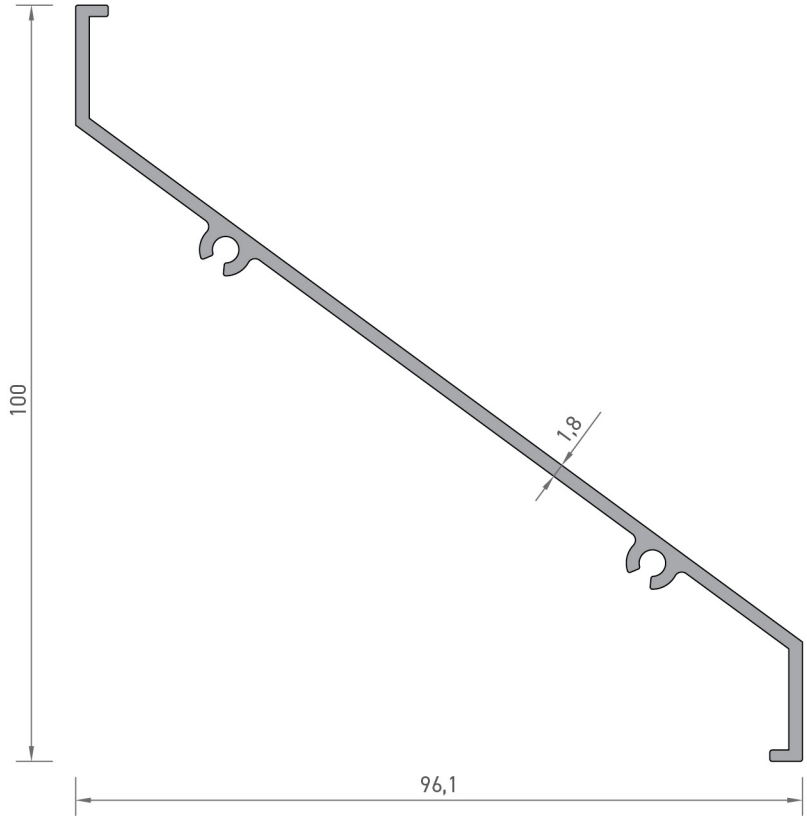
9003
MENFEZ YAPRAK PROFİLİ
0,306 kg/mt



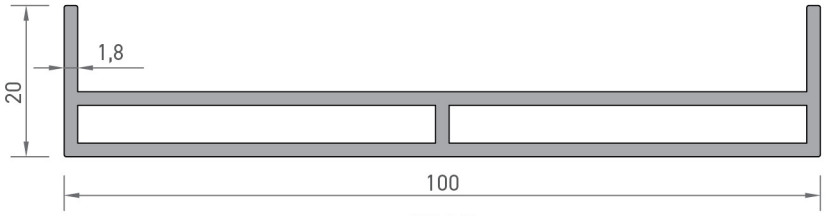
7496
MENFEZ YAPRAK PROFİLİ
0,370 kg/mt



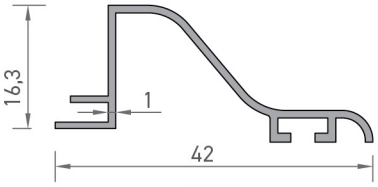
3815
MENFEZ YAPRAK PROFİLİ
0,315 kg/mt



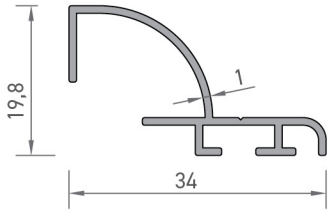
8808
MENFEZ YAPRAK PROFİLİ
0,825 kg/mt



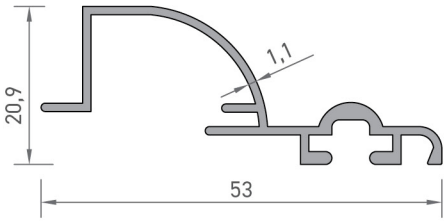
8810
MENFEZ PROFİLİ
1,160 kg/mt



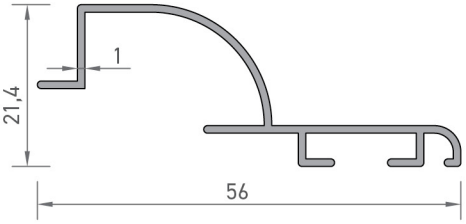
2086
MENFEZ KASA PROFİLİ
0,215 kg/mt



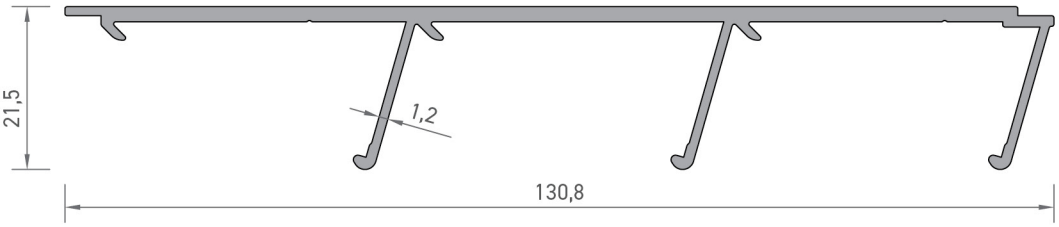
2246
MENFEZ KASA PROFİLİ
0,210 kg/mt



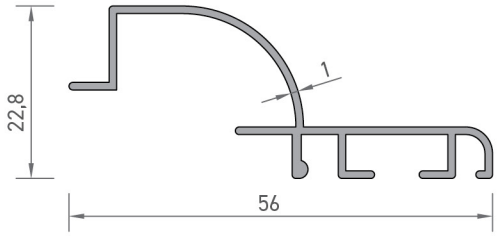
2243
MENFEZ KASA PROFİLİ
0,346 kg/mt



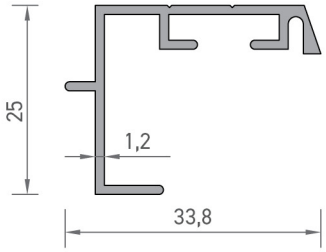
2760
MENFEZ KASA PROFİLİ
0,280 kg/mt



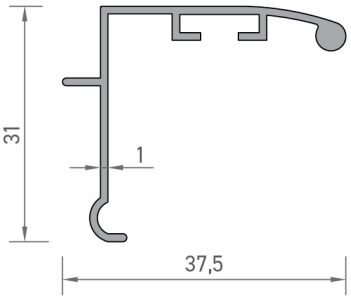
7497
MENFEZ KASA PROFİLİ
0,945 kg/mt



2752
MENFEZ KASA PROFİLİ
0,315 kg/mt

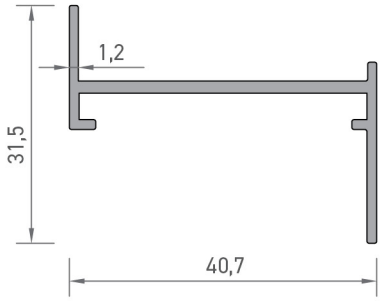


2052
MENFEZ KASA PROFİLİ
0,280 kg/mt

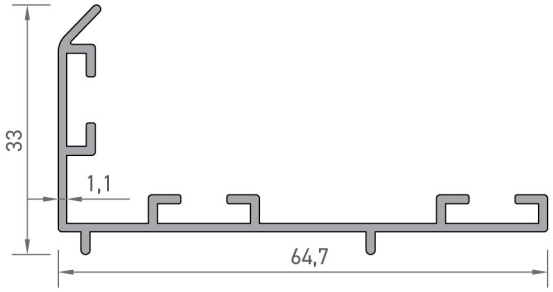


2239
MENFEZ KASA PROFİLİ
0,255 kg/mt

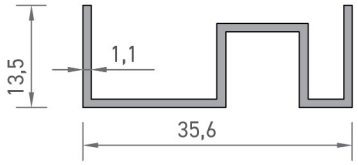
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



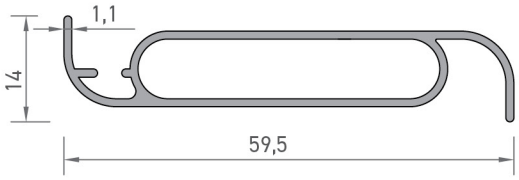
3814
MENFEZ KASA PROFİLİ
0,320 kg/mt



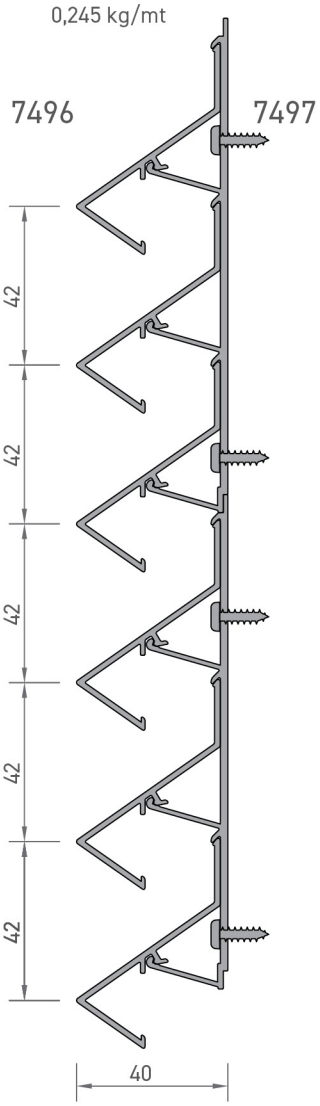
2096
MENFEZ KASA PROFİLİ
0,435 kg/mt



2435
PANJUR PROFİLİ
0,245 kg/mt



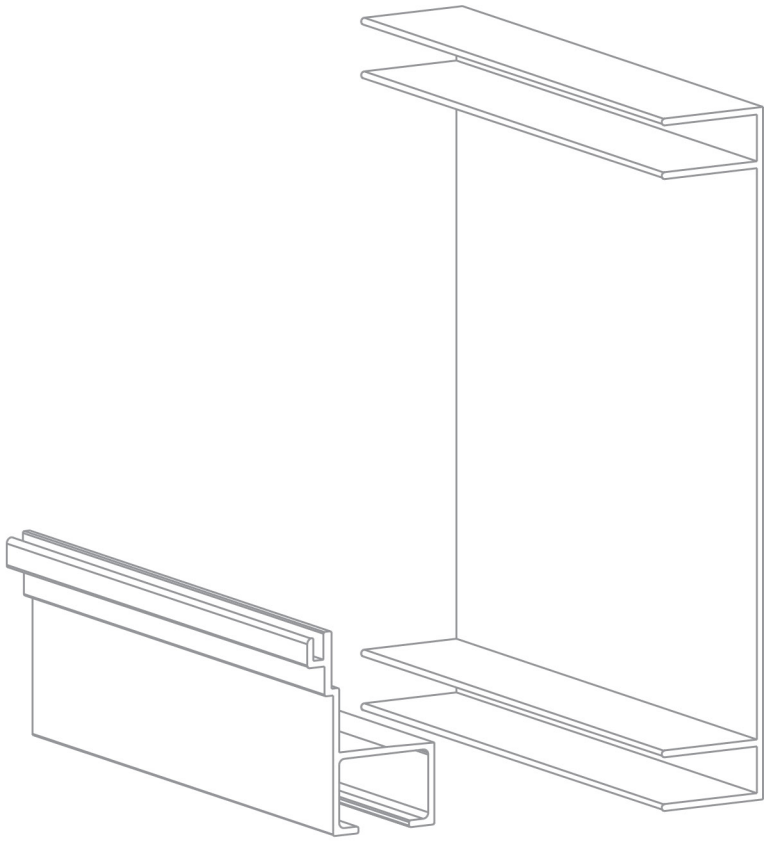
2434
MENFEZ YAPRAK PROFİLİ
0,390 kg/mt

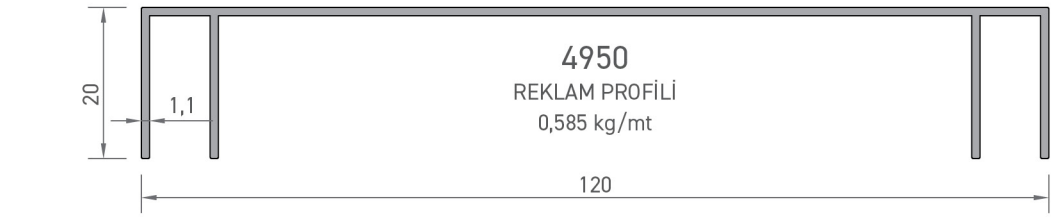


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REKLAM PROFİLLERİ

ADVERTISEMENT PROFILES







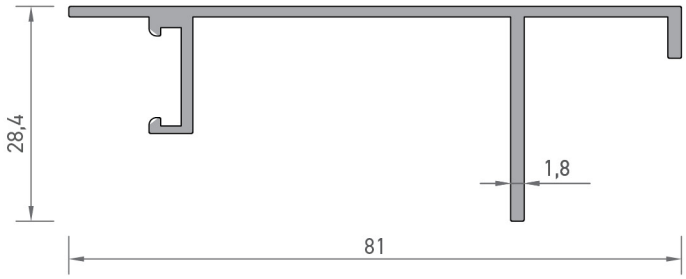




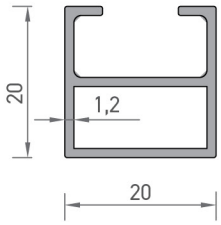




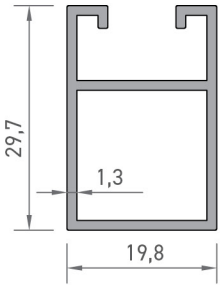
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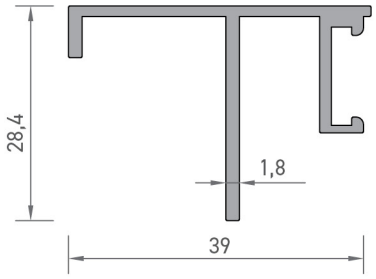
1967
REKLAM PROFİLİ
0,565 kg/mt



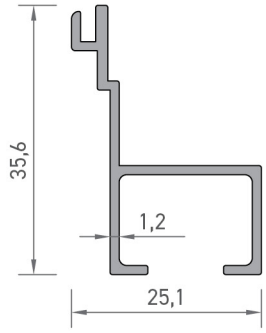
3158
REKLAM PROFİLİ
0,275 kg/mt



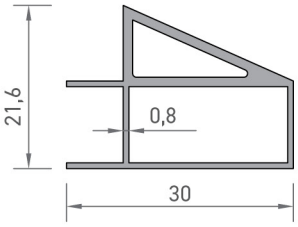
2743
REKLAM PROFİLİ
0,372 kg/mt



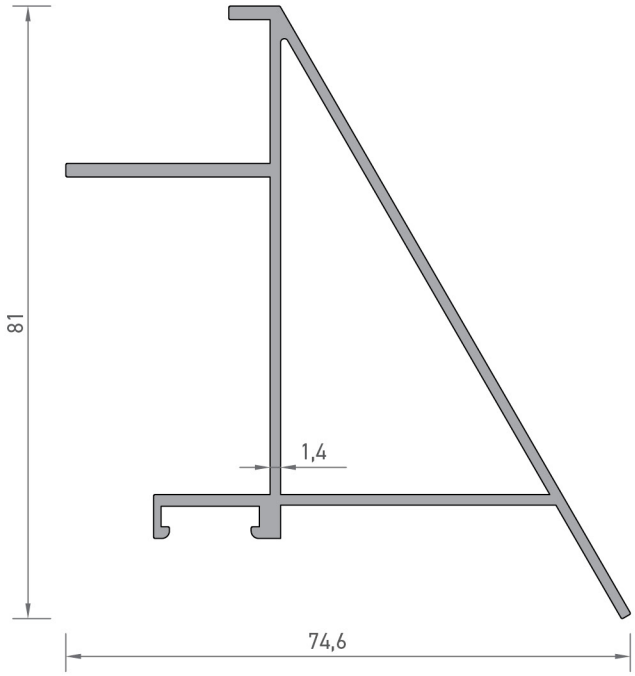
1969
REKLAM PROFİLİ
0,410 kg/mt



3159
REKLAM PROFİLİ
0,285 kg/mt



2965
YAN ÇERÇEVE PROFİLİ
4,275 kg/mt



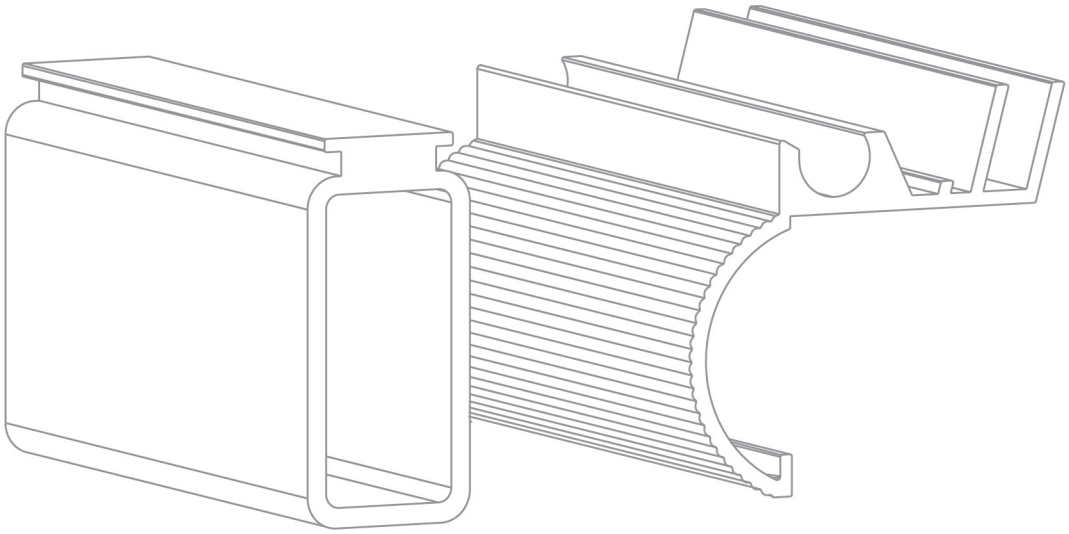
1968
YAN ÇERÇEVE PROFİLİ
1,010 kg/mt

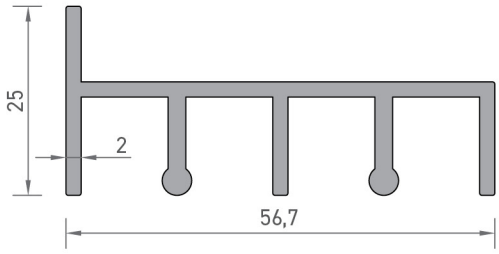
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

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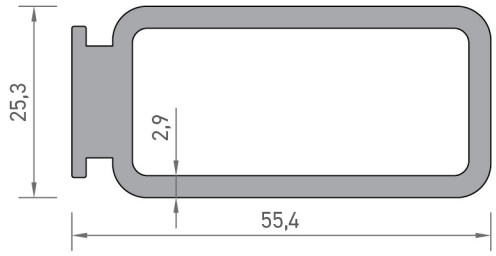
SOĞUTUCU PROFİLLERİ

COLLER PROFILES

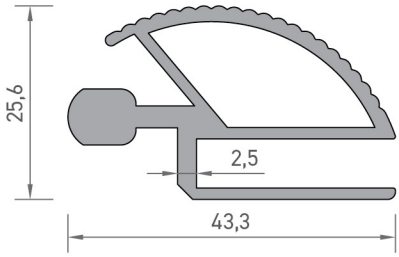




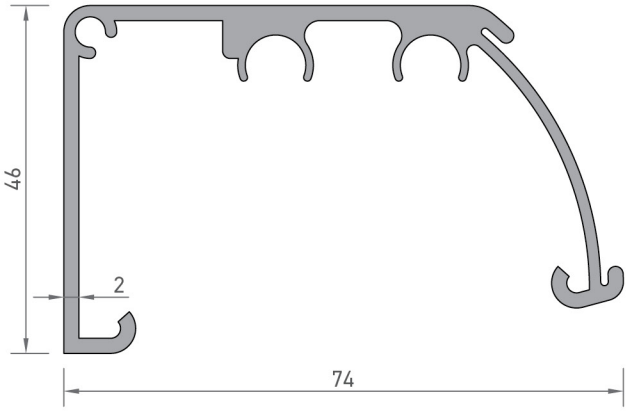
2728
SOĞUTUCU PROFİLİ
0,755 kg/mt



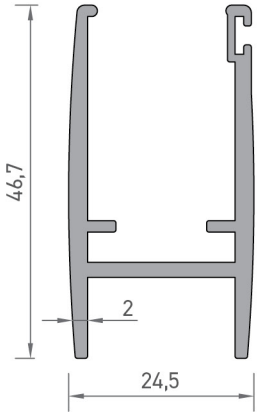
2731
SOĞUTUCU PROFİLİ
1,282 kg/mt



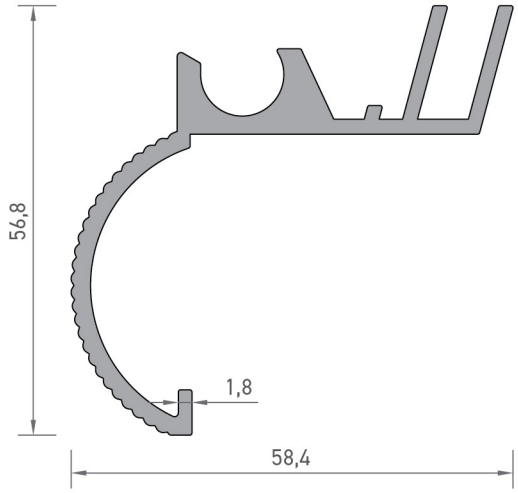
2726
SOĞUTUCU PROFİLİ
0,795 kg/mt



2727
SOĞUTUCU PROFİLİ
1,075 kg/mt



2729
SOĞUTUCU PROFİLİ
0,695 kg/mt



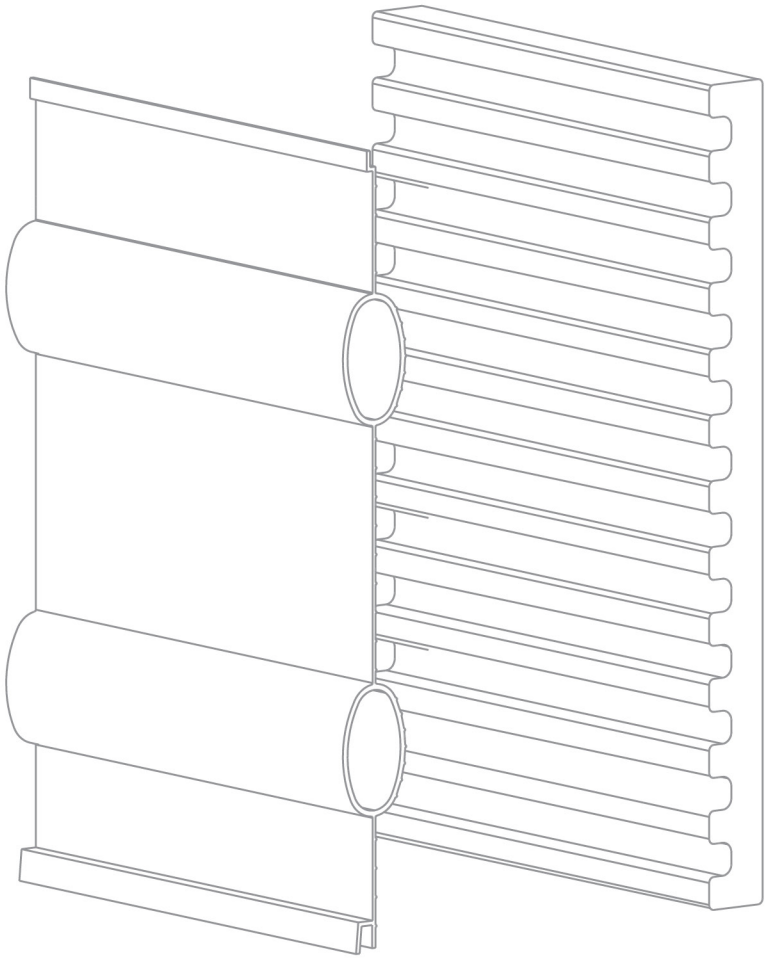
2730
SOĞUTUCU PROFİLİ
0,980 kg/mt

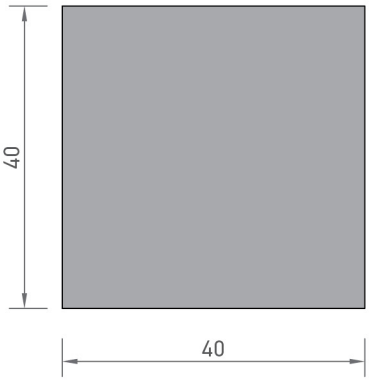
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

zahit® ALÜMİNYUM

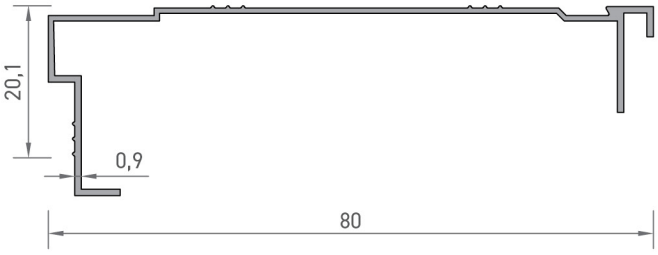
SANAYİ PROFİLLERİ

INDUSTRIAL PROFILES

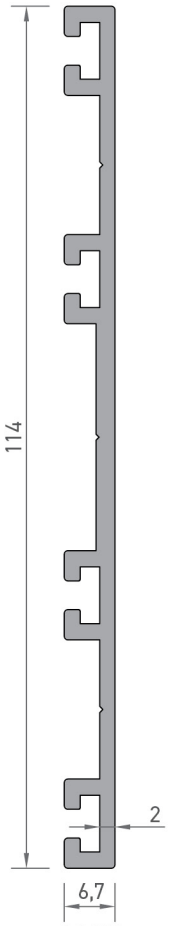




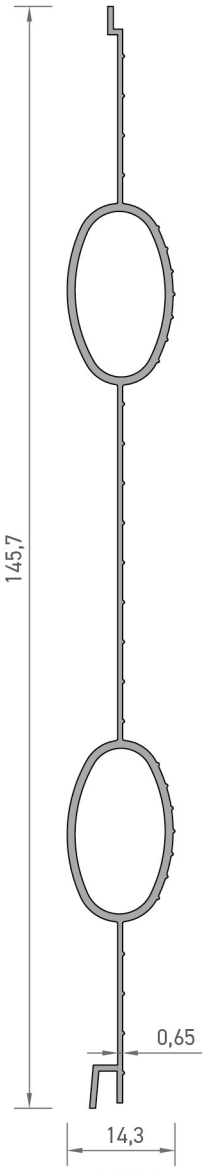
4640
ELOKSAL BARA PROFİLİ
4,336 kg/mt



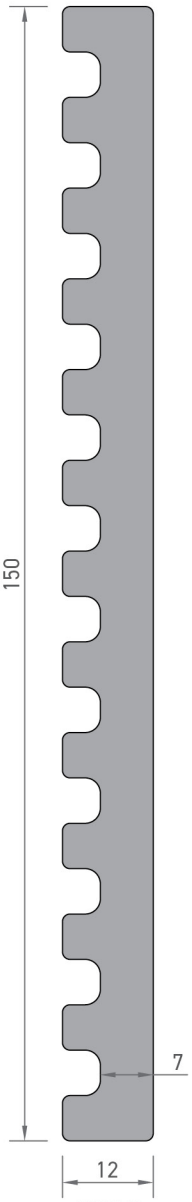
4644
KASA PROFİLİ
0,275 kg/mt



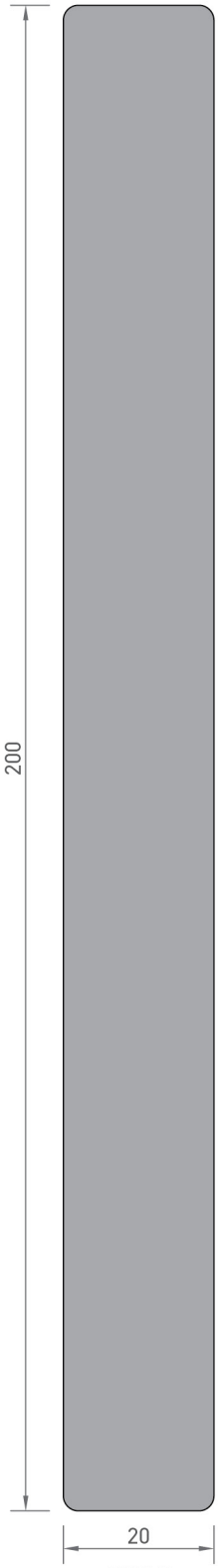
4600
KAPAK CONTA PROFİLİ
0,960 kg/mt



4645
OVAL PANEL PROFİLİ
0,535 kg/mt



2899
ÇENTİKLİ BARA PROFİLİ
3,945 kg/mt



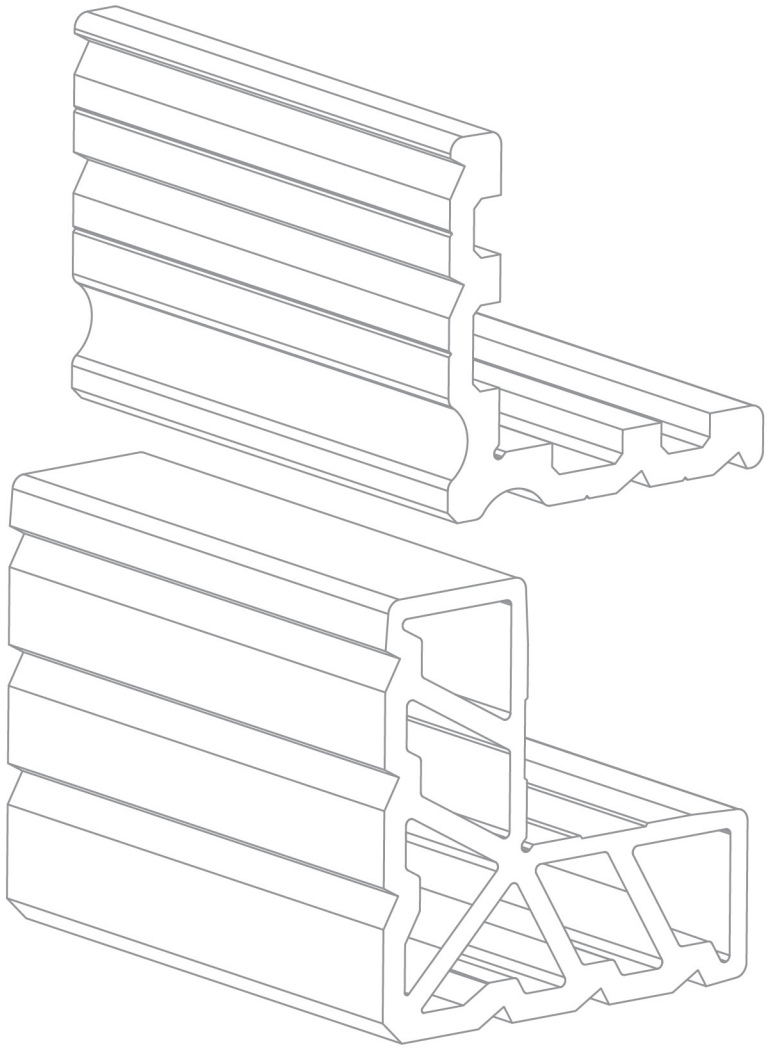
2898
BARA PROFİLİ
10,831 kg/mt

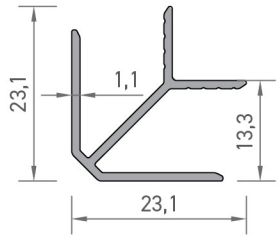
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

zahit ALÜMİNYUM

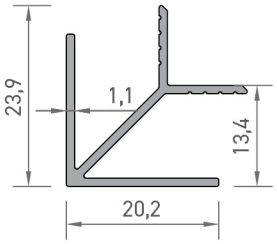
BAĞLANTI PROFİLLERİ

CONNECTION PROFILES

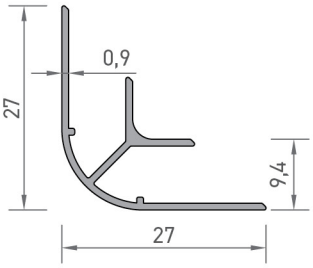




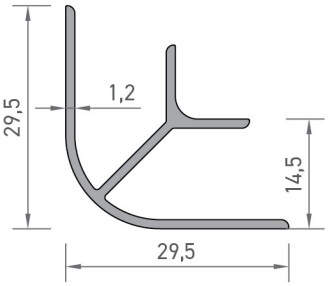
7465
KÖŞE BAĞLANTI PROFİLİ
0,210 kg/mt



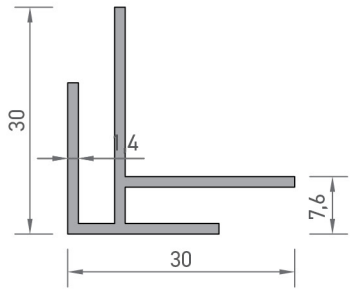
6640
KÖŞE BAĞLANTI PROFİLİ
0,228 kg/mt



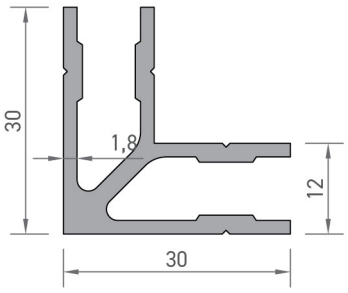
8879
KÖŞE BAĞLANTI PROFİLİ
0,228 kg/mt



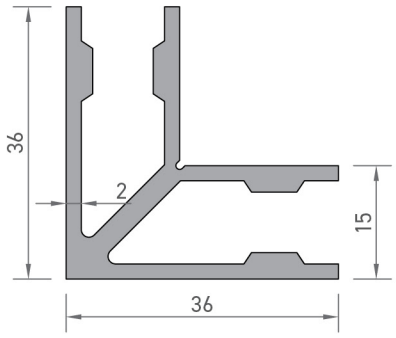
2908
KÖŞE BAĞLANTI PROFİLİ
0,285 kg/mt



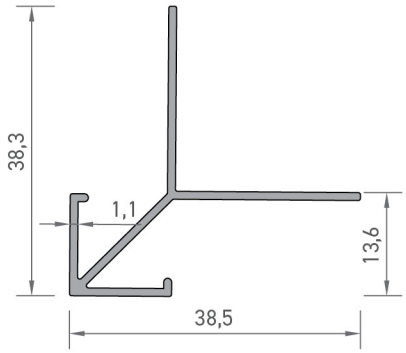
4715
KÖŞE BAĞLANTI PROFİLİ
0,345 kg/mt



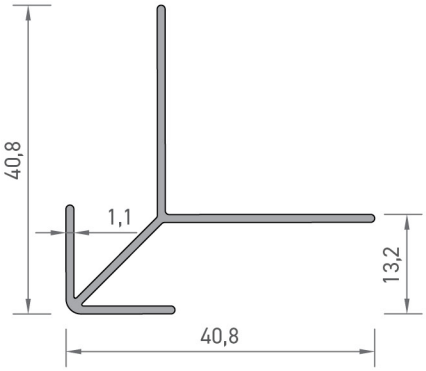
2142
DAR ÇAVUŞ KÖŞE BAĞLANTI PROFİLİ
0,620 kg/mt



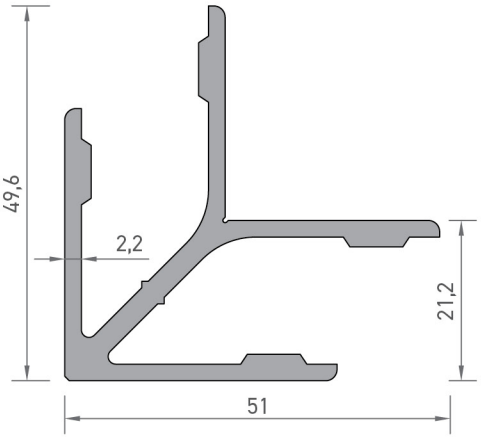
2152
DAR ÇAVUŞ KÖŞE BAĞLANTI PROFİLİ
0,865 kg/mt



6641
KÖŞE BAĞLANTI PROFİLİ
0,271 kg/mt

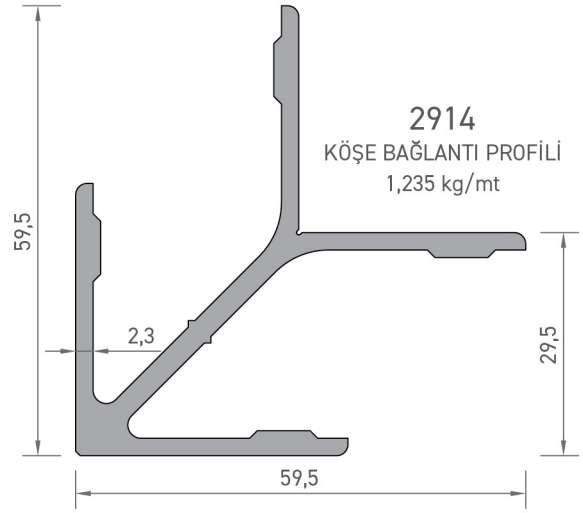


8129
KÖŞE BAĞLANTI PROFİLİ
0,281 kg/mt

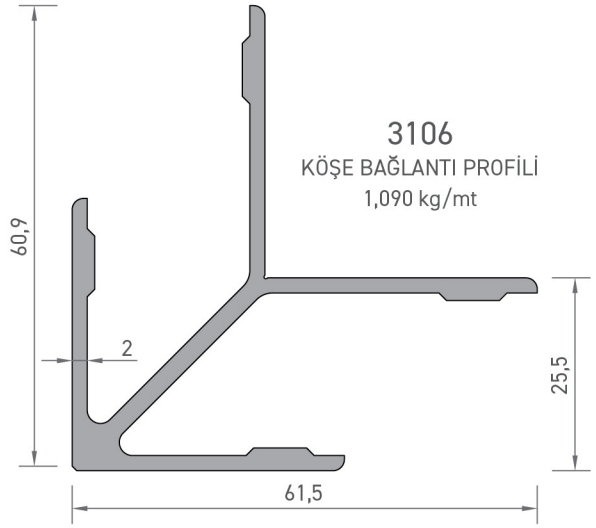


2143
KÖŞE BAĞLANTI PROFİLİ
1,085 kg/mt

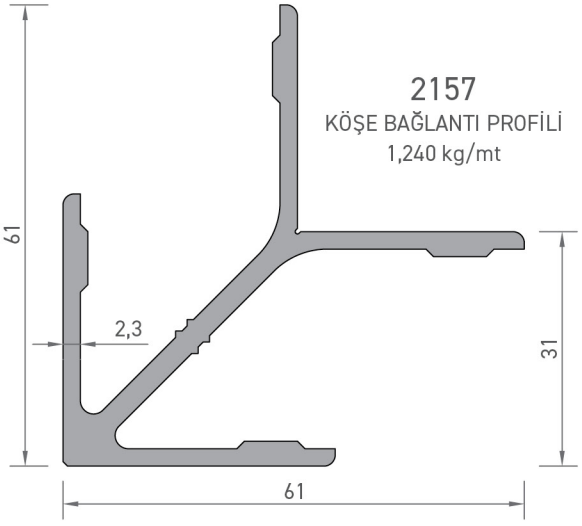
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



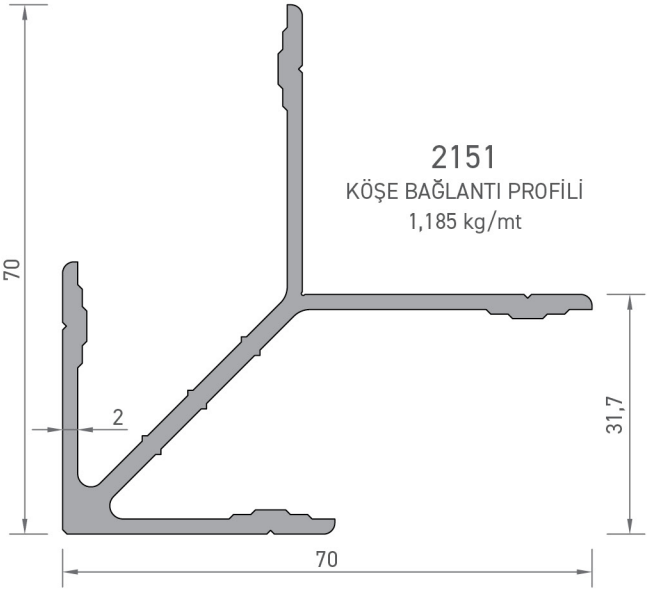
2914
KÖŞE BAĞLANTI PROFİLİ
1,235 kg/mt



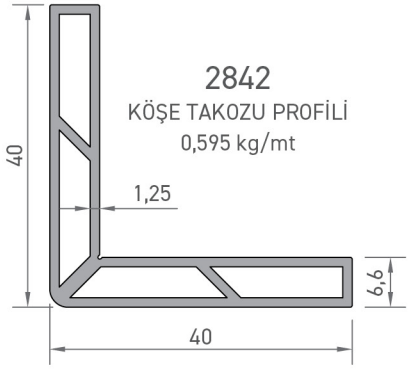
3106
KÖŞE BAĞLANTI PROFİLİ
1,090 kg/mt



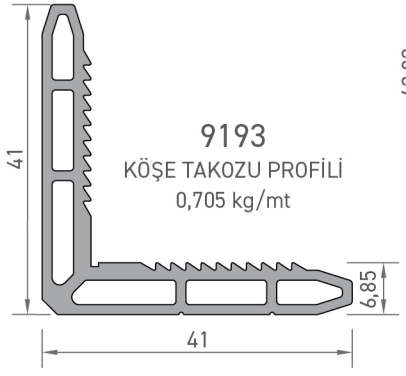
2157
KÖŞE BAĞLANTI PROFİLİ
1,240 kg/mt



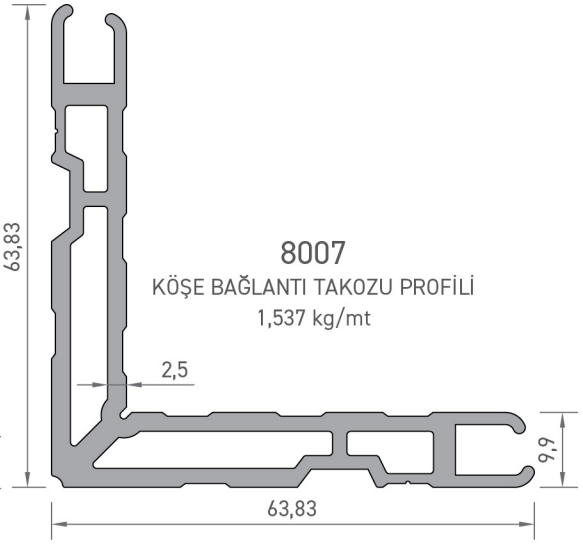
2151
KÖŞE BAĞLANTI PROFİLİ
1,185 kg/mt



2842
KÖŞE TAKOZU PROFİLİ
0,595 kg/mt

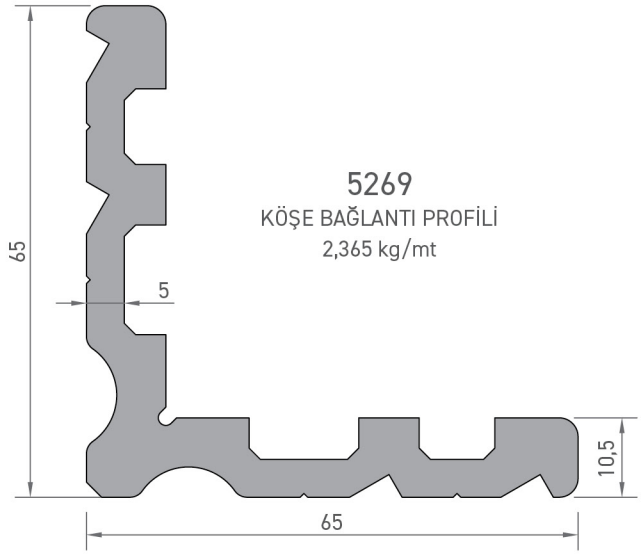


9193
KÖŞE TAKOZU PROFİLİ
0,705 kg/mt

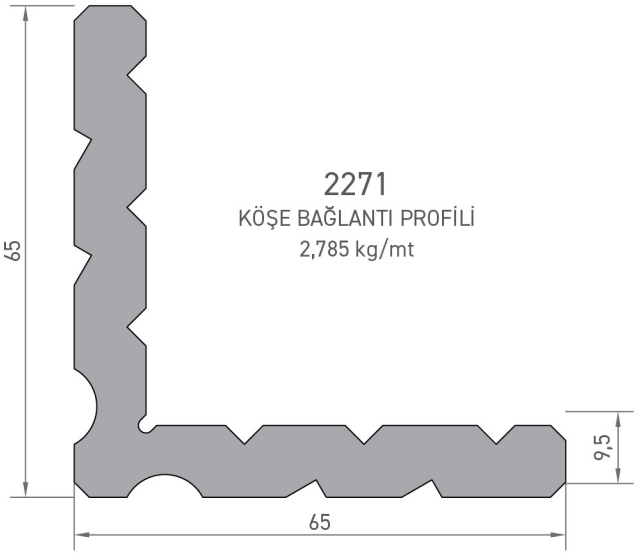


8007
KÖŞE BAĞLANTI TAKOZU PROFİLİ
1,537 kg/mt

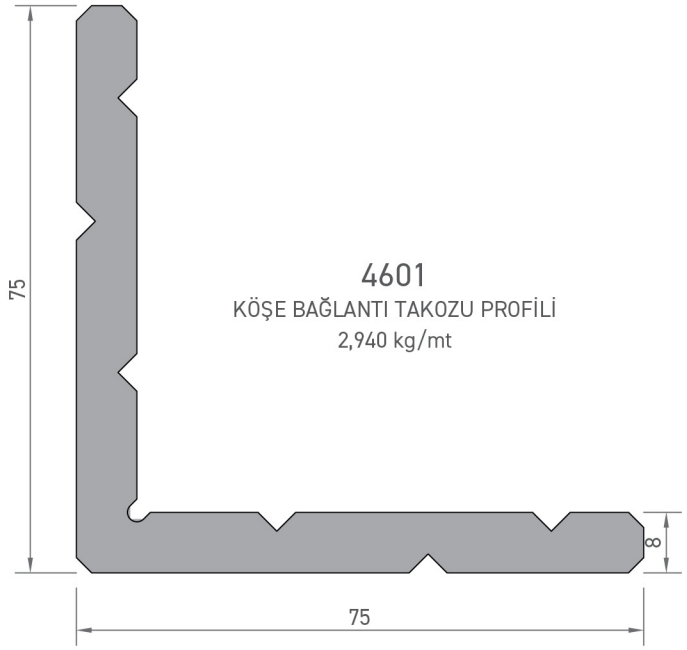
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



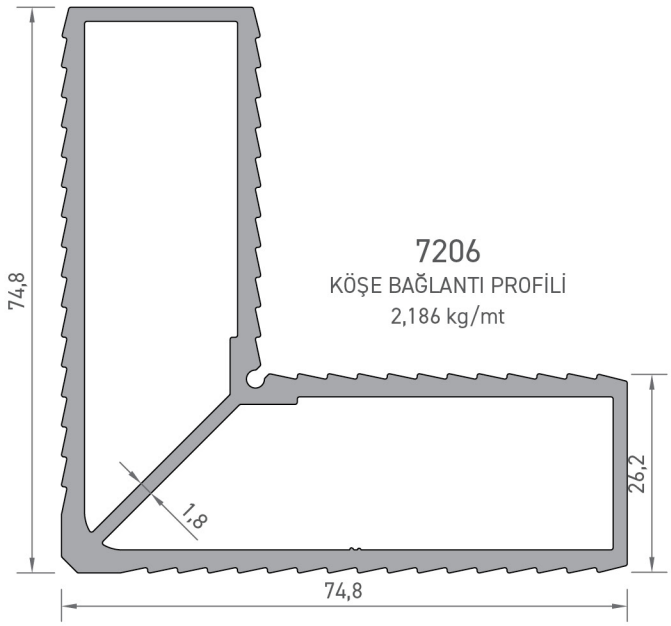
5269
KÖŞE BAĞLANTI PROFİLİ
2,365 kg/mt



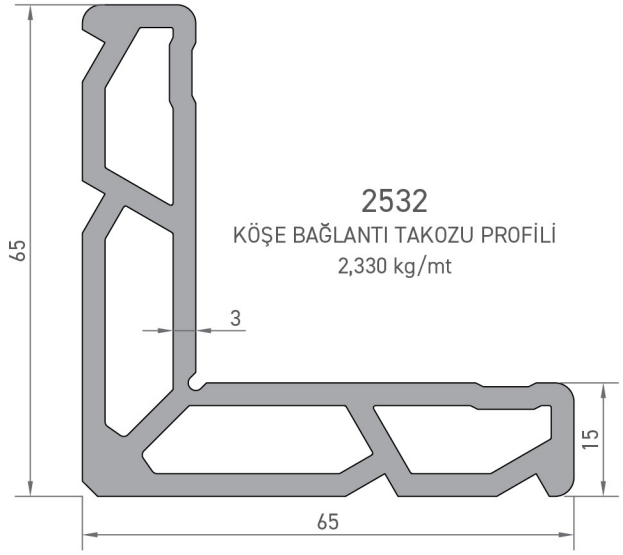
2271
KÖŞE BAĞLANTI PROFİLİ
2,785 kg/mt



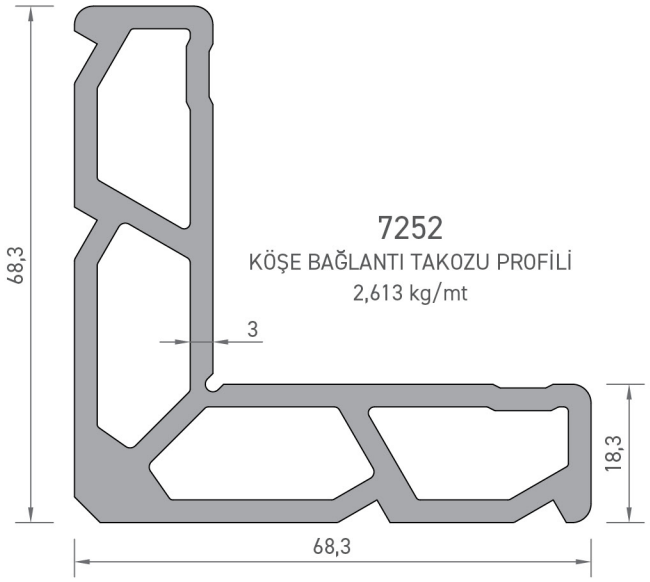
4601
KÖŞE BAĞLANTI TAKOZU PROFİLİ
2,940 kg/mt



7206
KÖŞE BAĞLANTI PROFİLİ
2,186 kg/mt

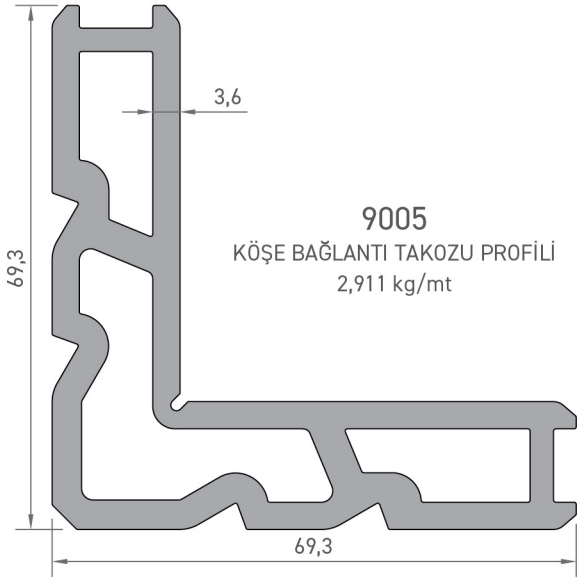


2532
KÖŞE BAĞLANTI TAKOZU PROFİLİ
2,330 kg/mt

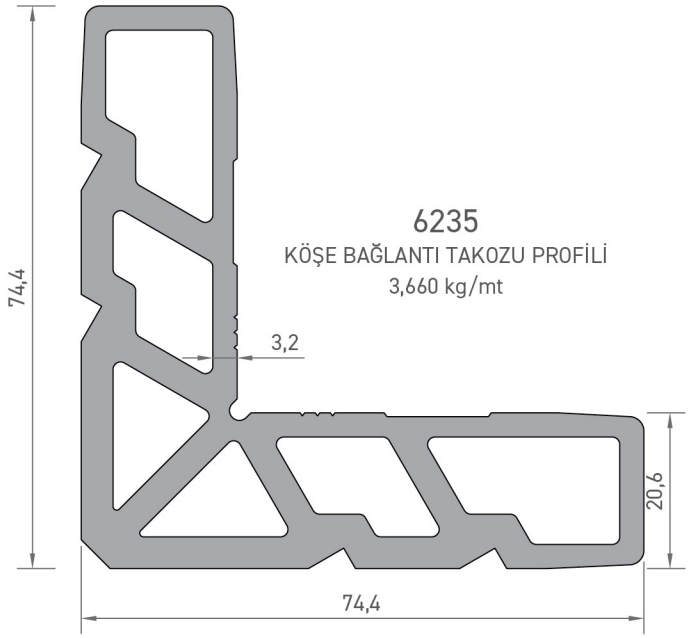


7252
KÖŞE BAĞLANTI TAKOZU PROFİLİ
2,613 kg/mt

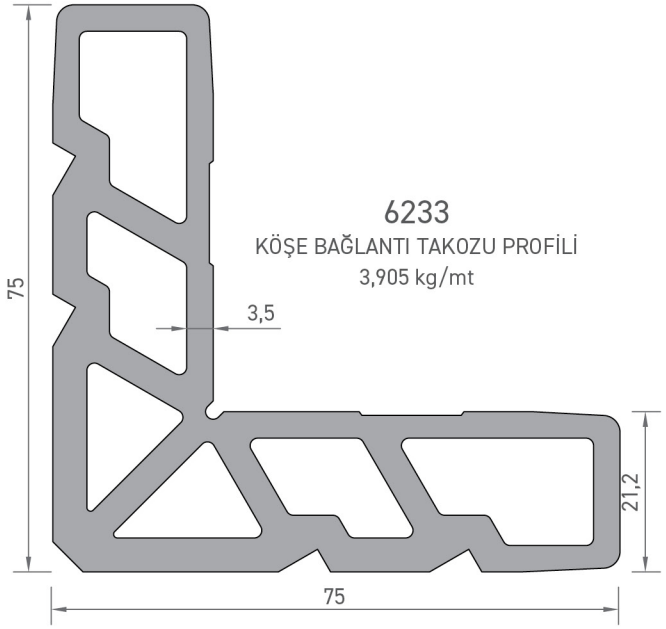
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



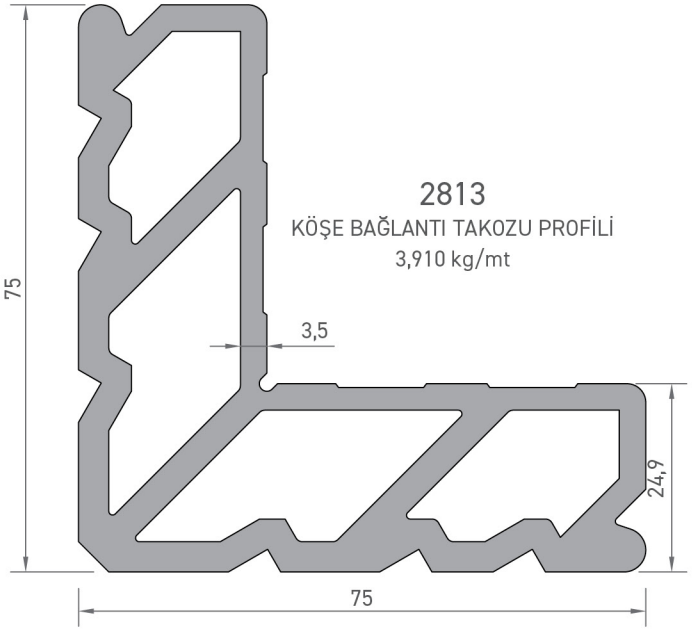
9005
KÖŞE BAĞLANTI TAKOZU PROFİLİ
2,911 kg/mt



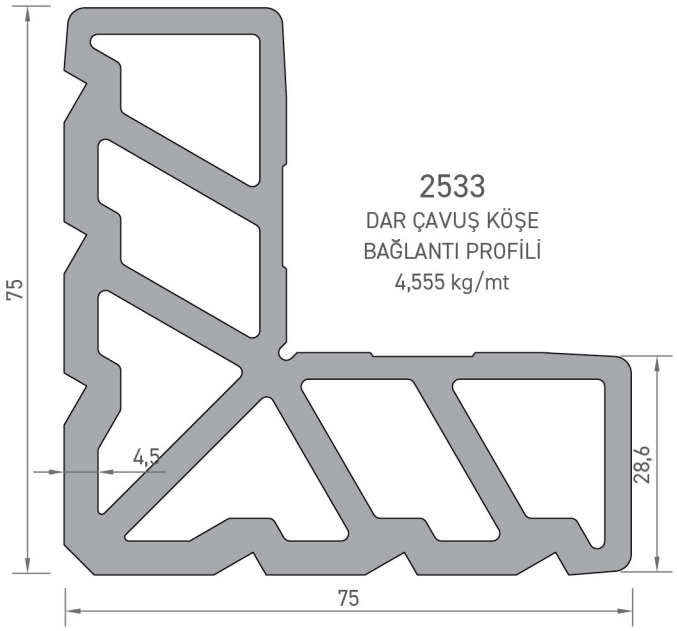
6235
KÖŞE BAĞLANTI TAKOZU PROFİLİ
3,660 kg/mt



6233
KÖŞE BAĞLANTI TAKOZU PROFİLİ
3,905 kg/mt

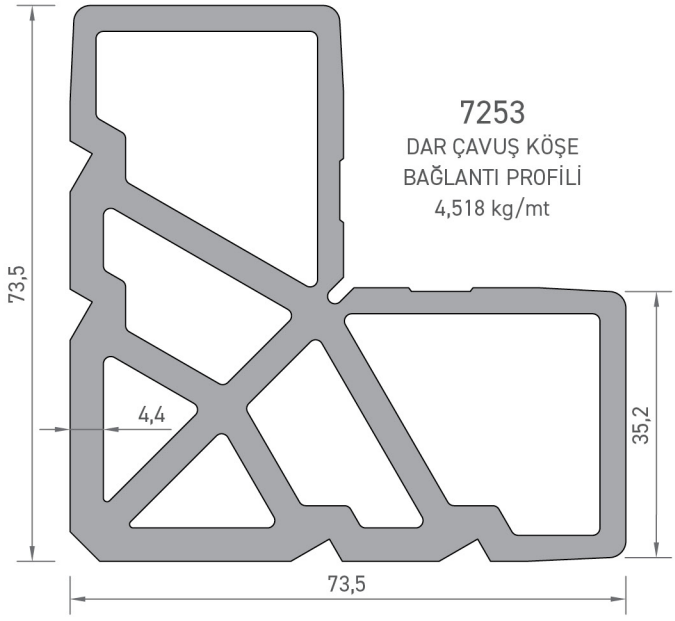


2813
KÖŞE BAĞLANTI TAKOZU PROFİLİ
3,910 kg/mt

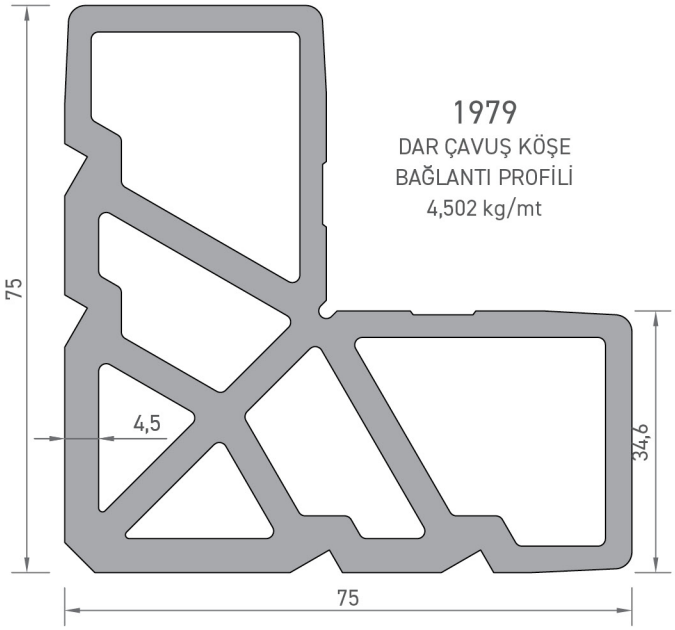


2533
DAR ÇAVUŞ KÖŞE
BAĞLANTI PROFİLİ
4,555 kg/mt

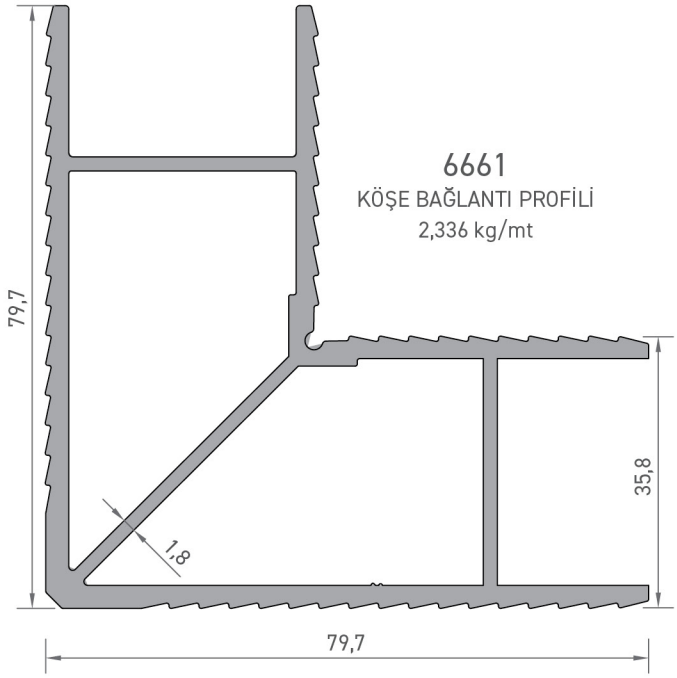
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



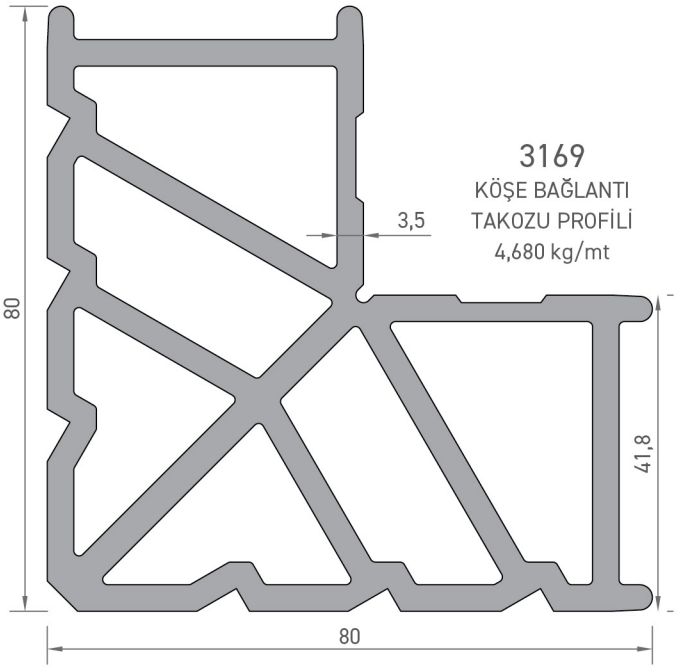
7253
DAR ÇAVUŞ KÖŞE
BAĞLANTI PROFİLİ
4,518 kg/mt



1979
DAR ÇAVUŞ KÖŞE
BAĞLANTI PROFİLİ
4,502 kg/mt

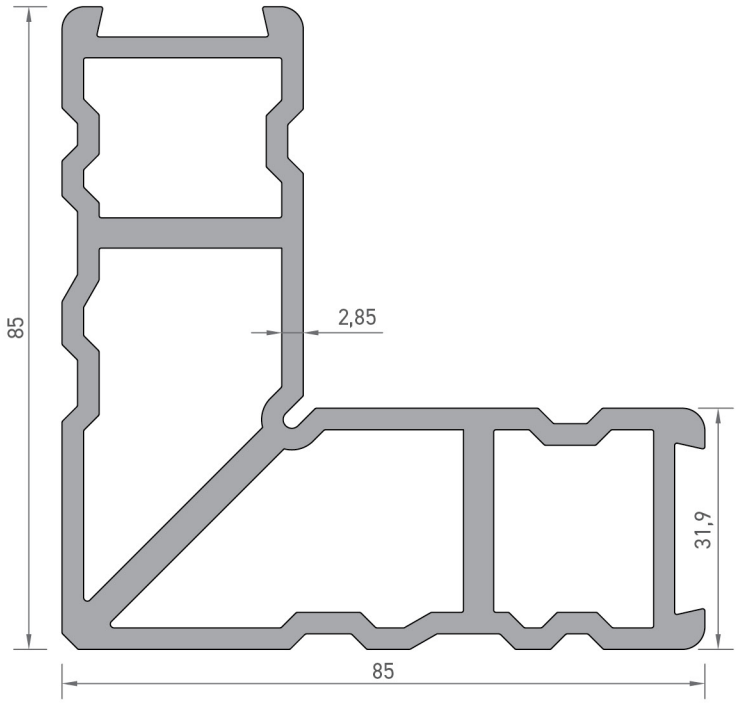


6661
KÖŞE BAĞLANTI PROFİLİ
2,336 kg/mt

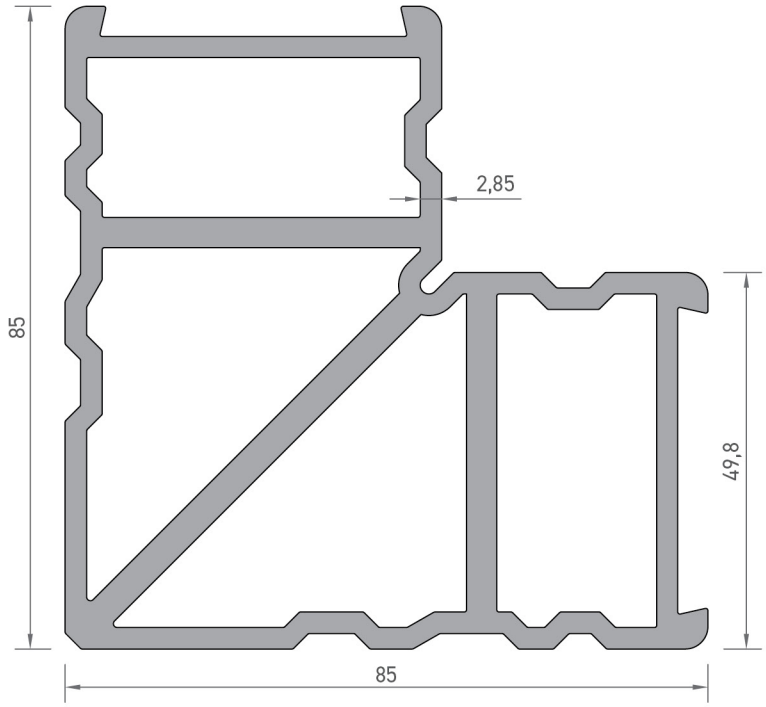


3169
KÖŞE BAĞLANTI
TAKOZU PROFİLİ
4,680 kg/mt

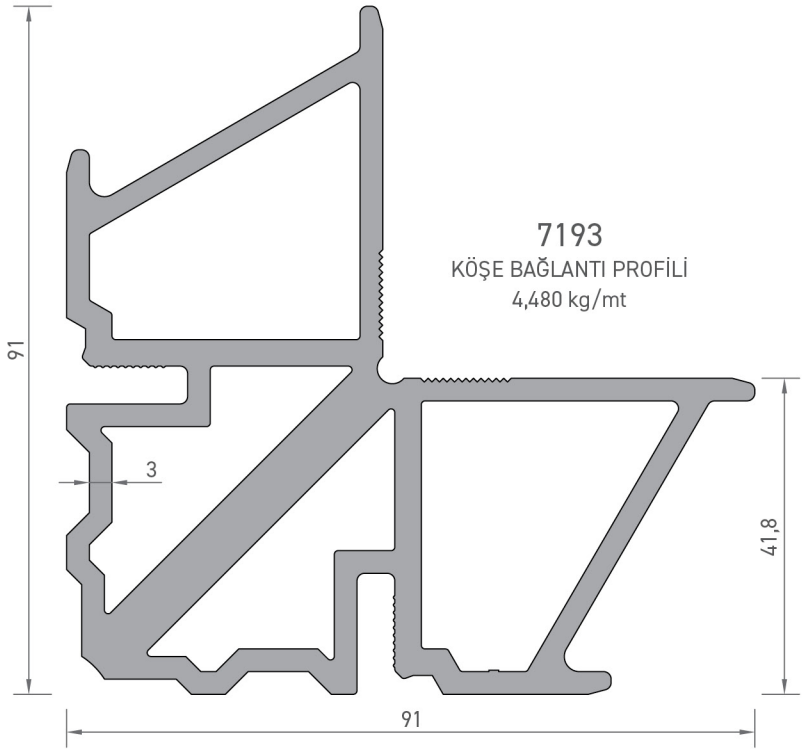
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



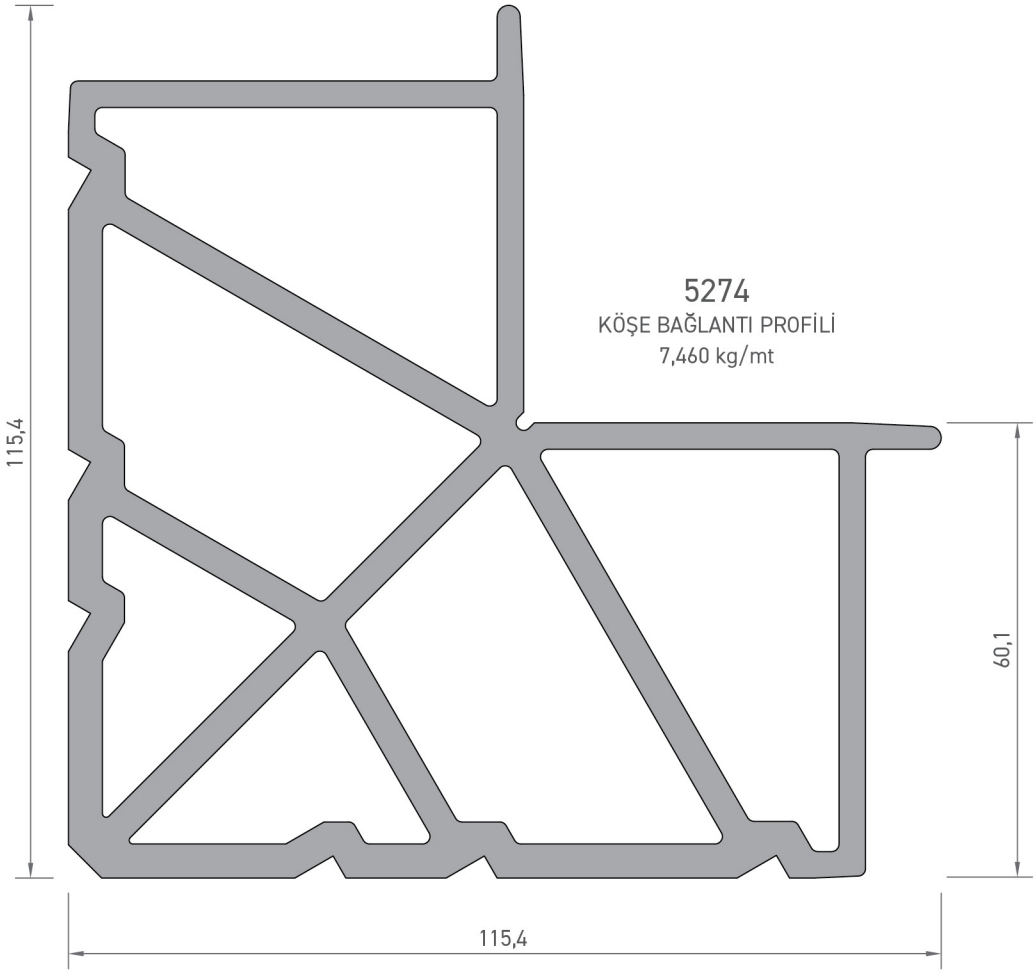
6936
KÖŞE BAĞLANTI TAKOZU PROFİLİ
3,640 kg/mt



7154
KÖŞE BAĞLANTI TAKOZU PROFİLİ
4,293 kg/mt

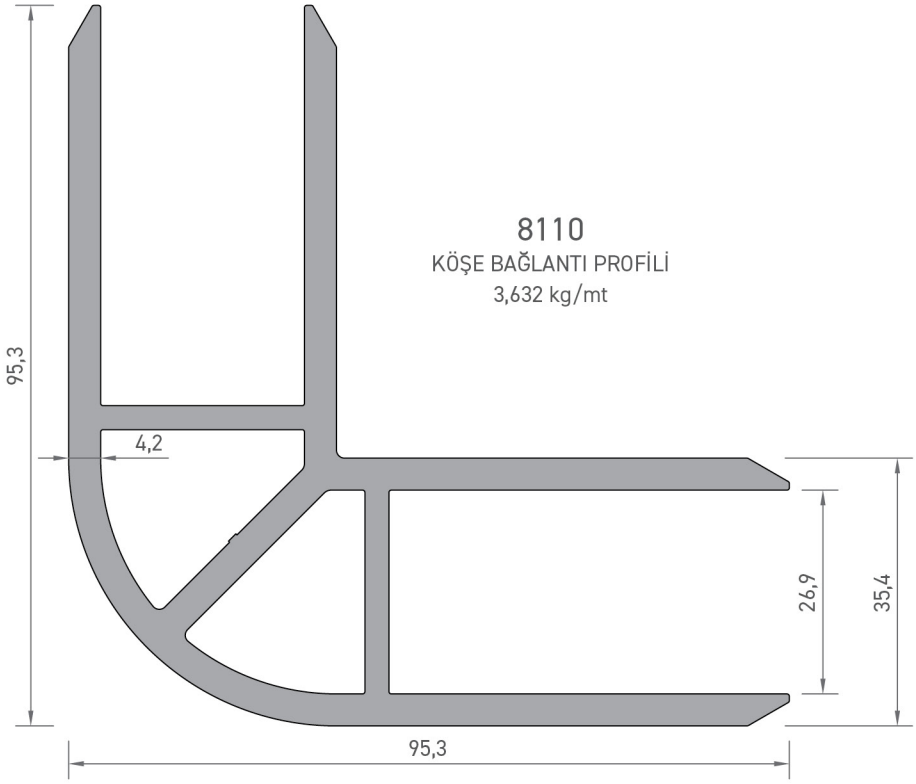


7193
KÖŞE BAĞLANTI PROFİLİ
4,480 kg/mt

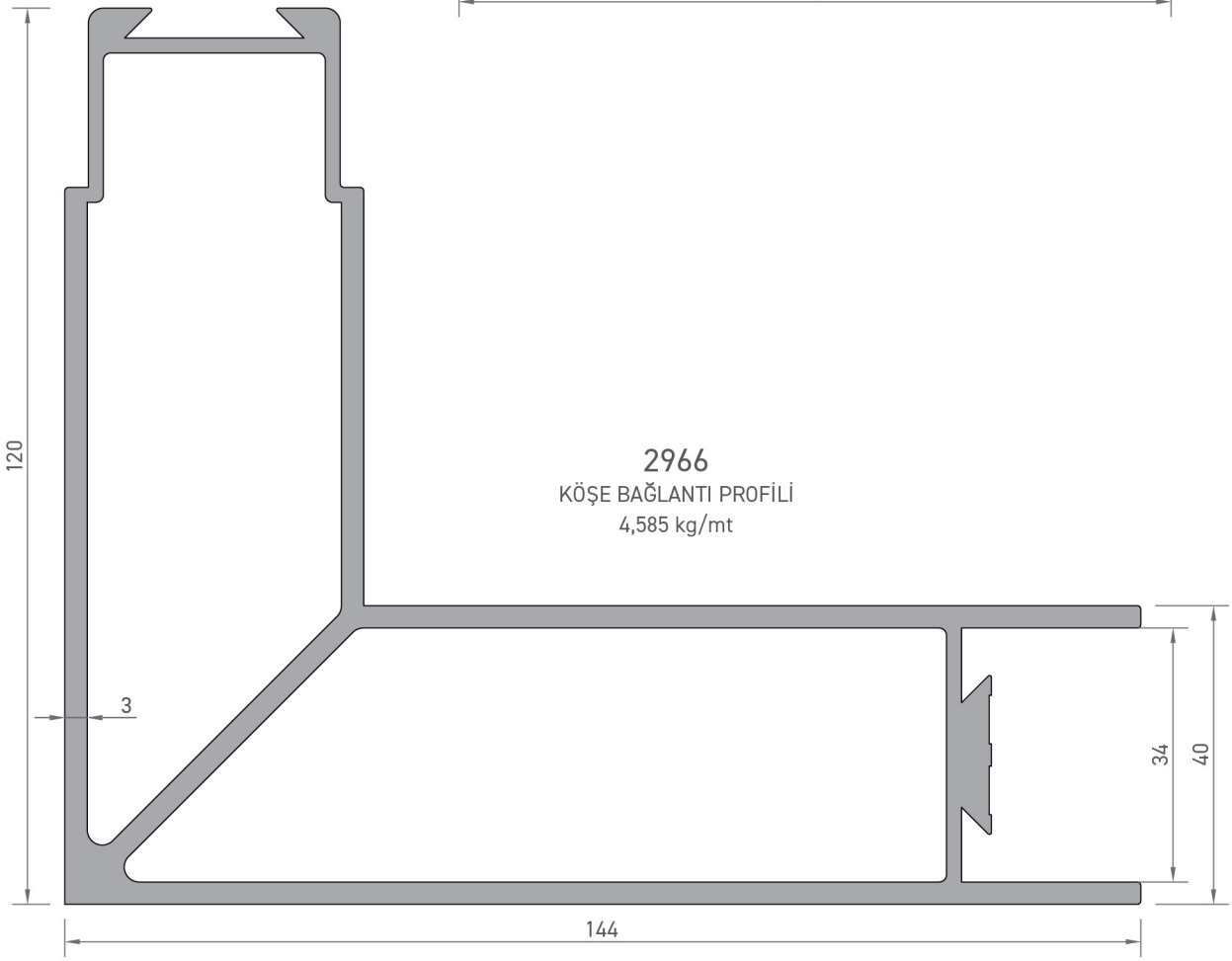


5274
KÖŞE BAĞLANTI PROFİLİ
7,460 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

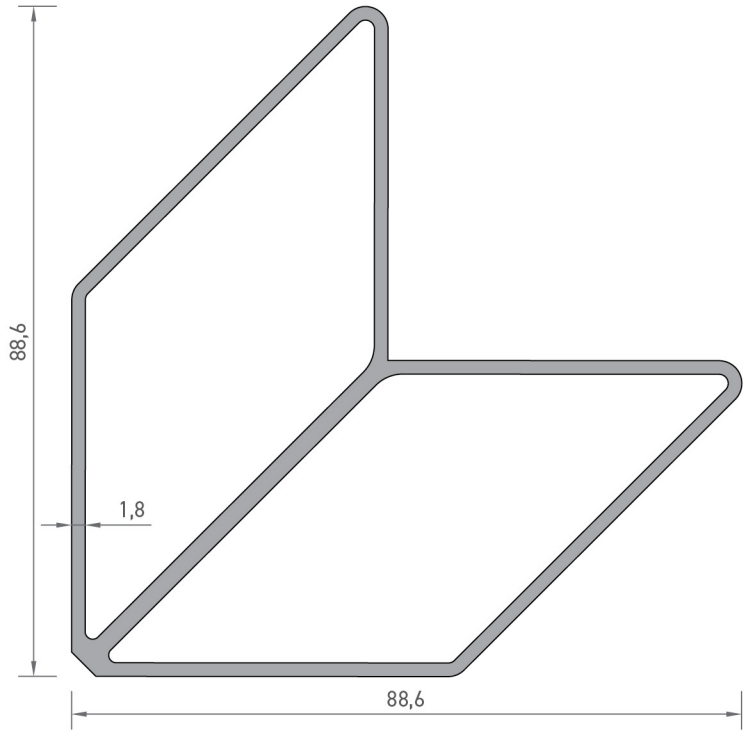


8110
KÖŞE BAĞLANTI PROFİLİ
3,632 kg/mt

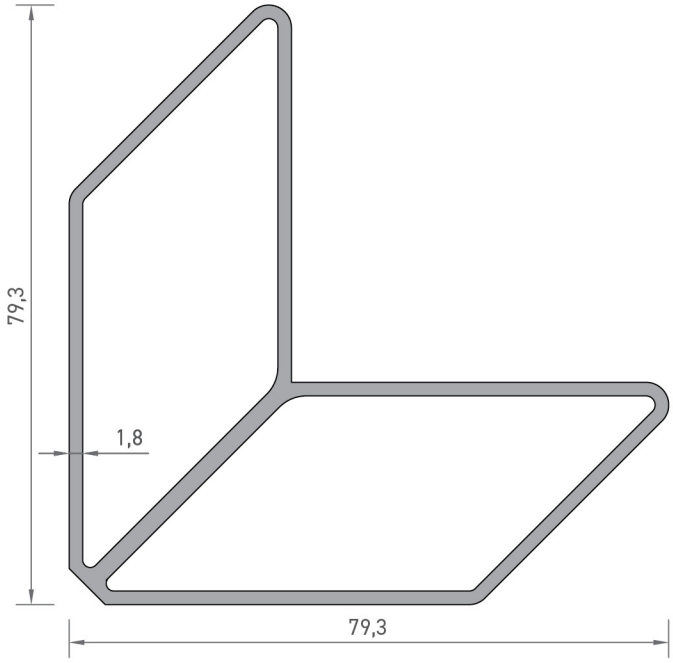


2966
KÖŞE BAĞLANTI PROFİLİ
4,585 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

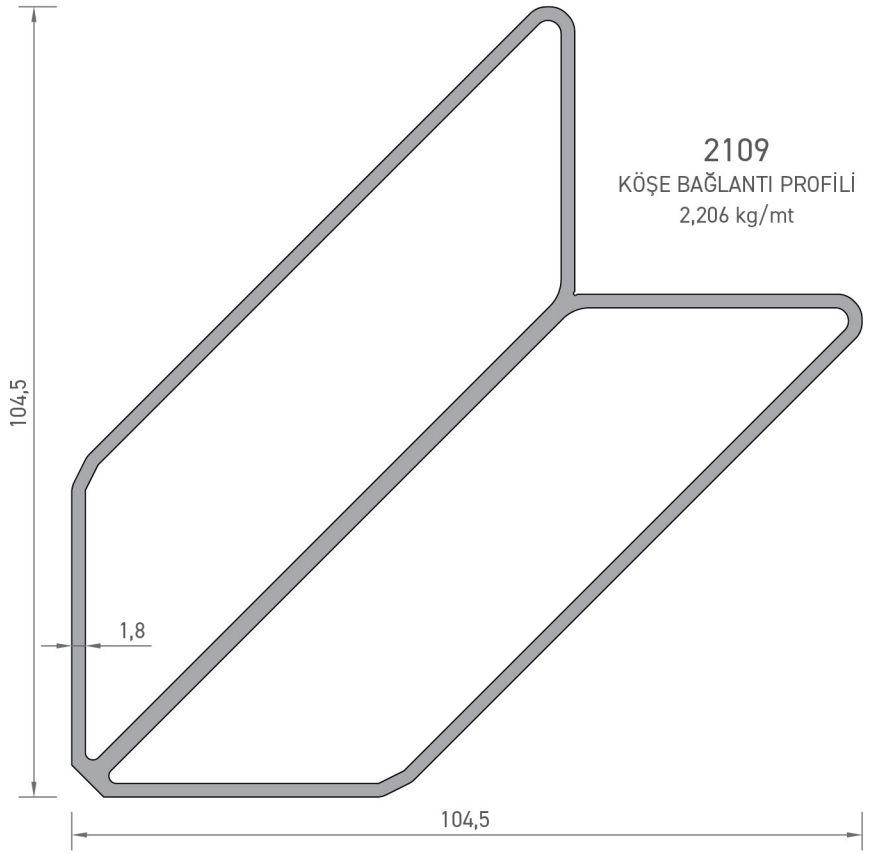


2421
KÖŞE BAĞLANTI PROFİLİ
1,820 kg/mt

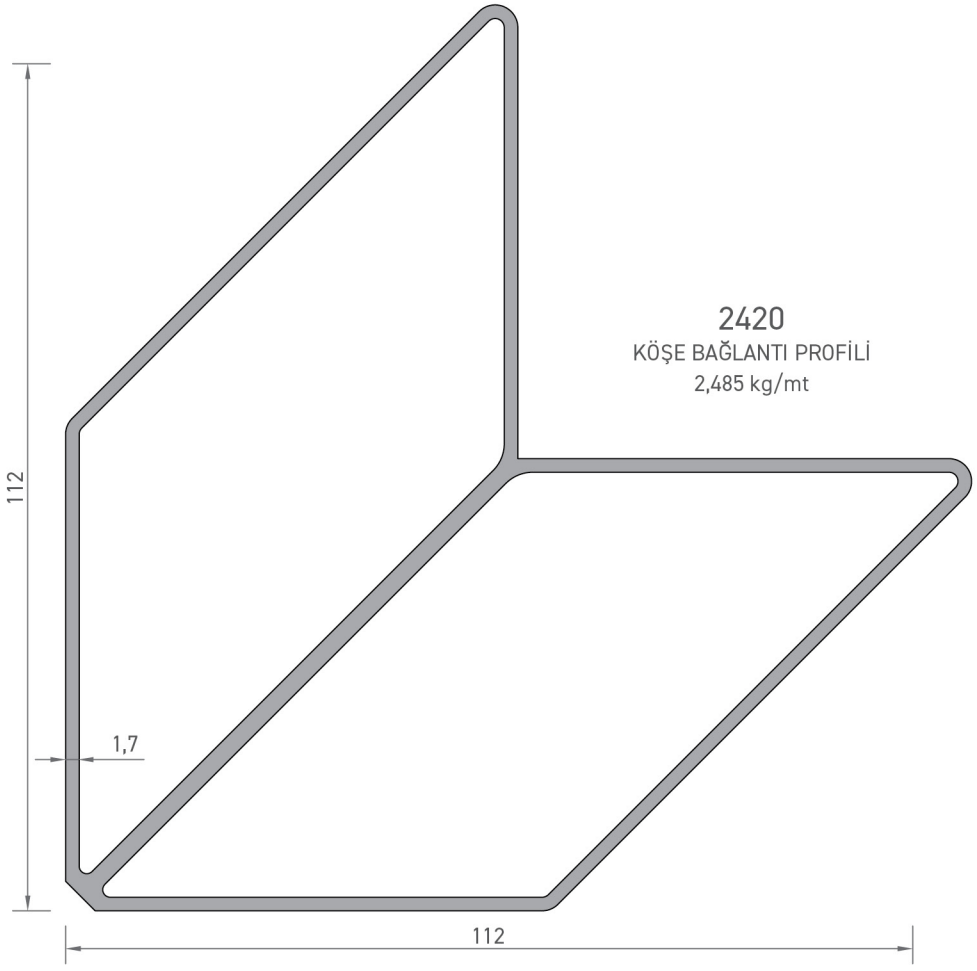


2400
KÖŞE BAĞLANTI PROFİLİ
1,577 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

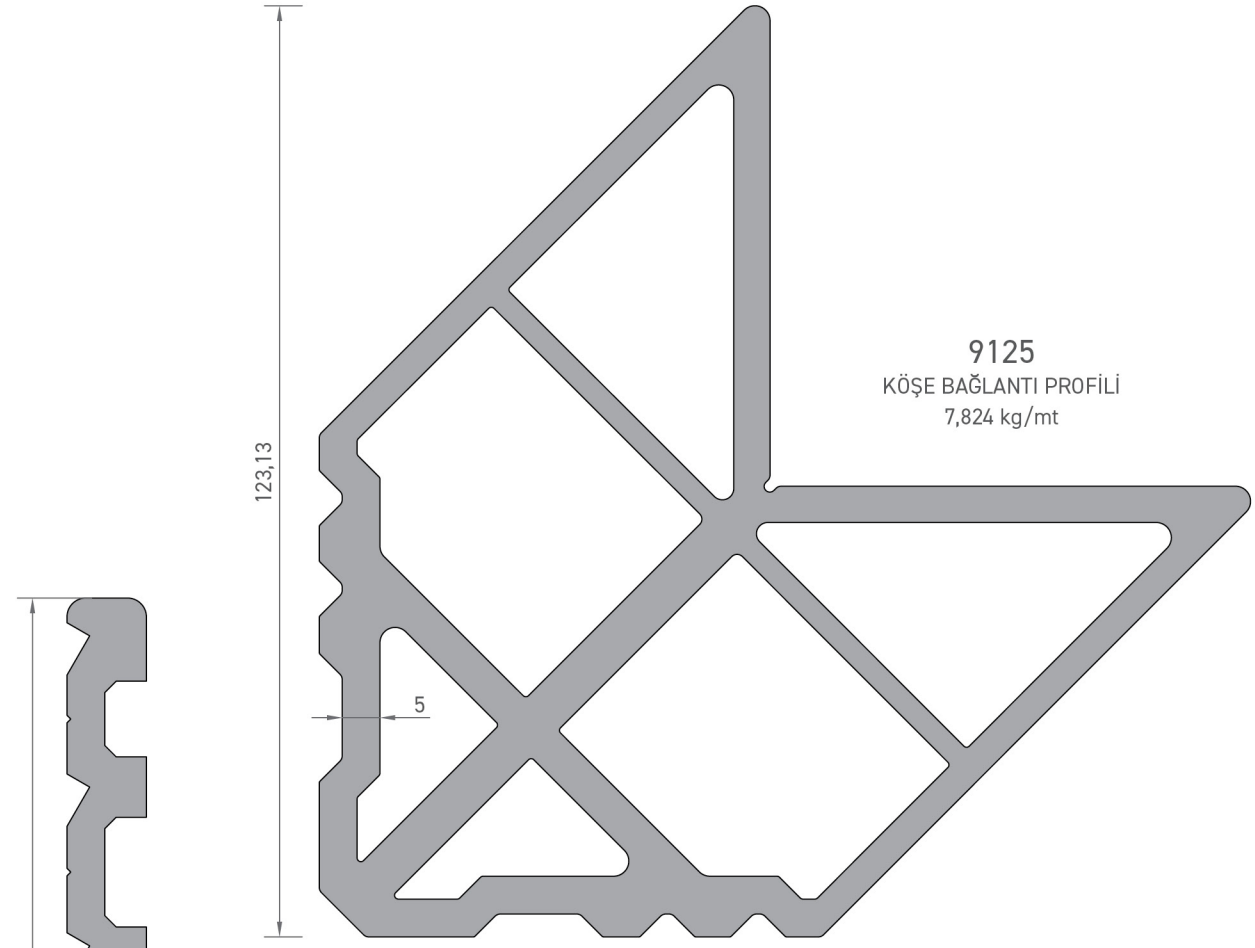


2109
KÖŞE BAĞLANTI PROFİLİ
2,206 kg/mt

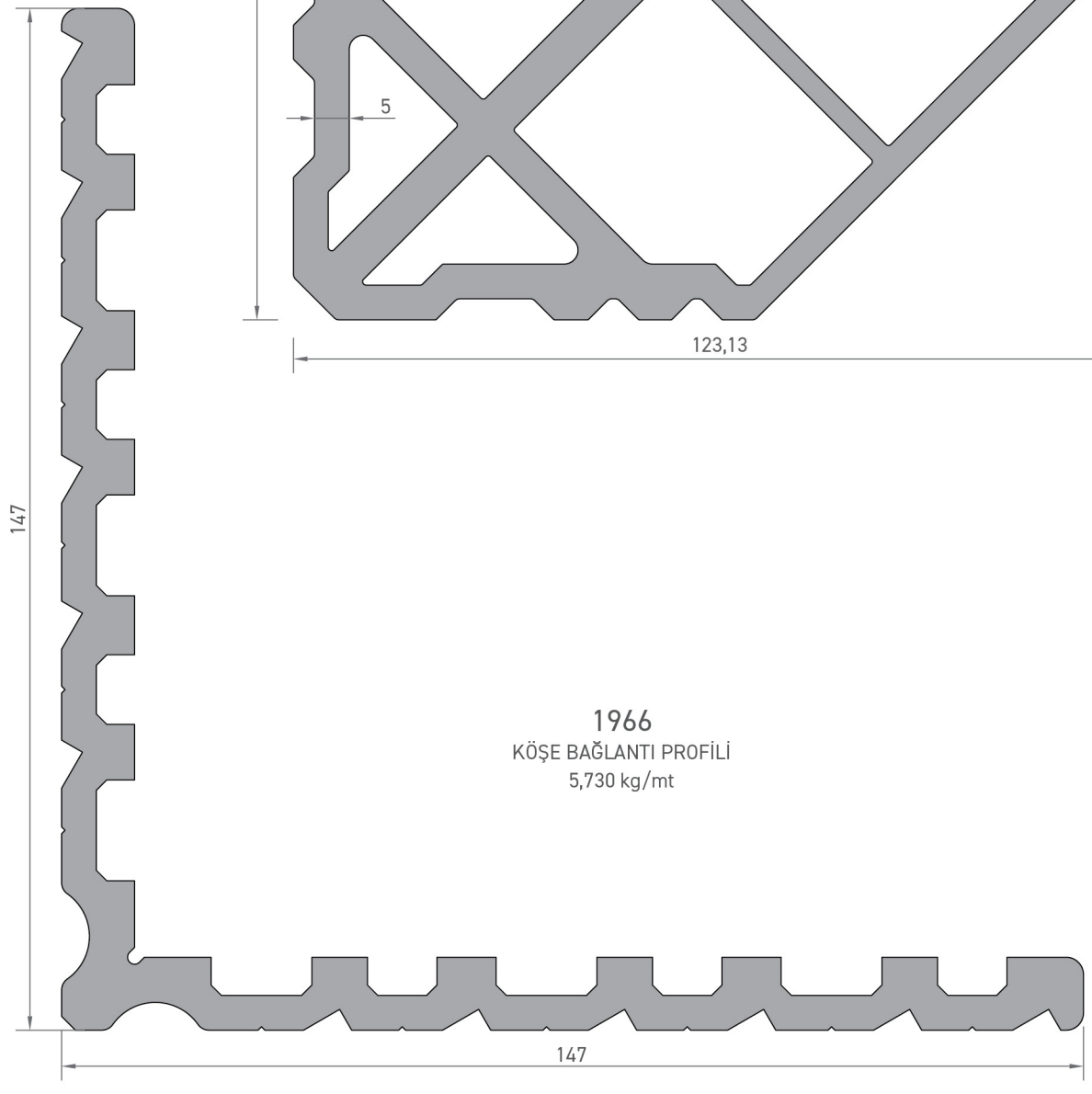


2420
KÖŞE BAĞLANTI PROFİLİ
2,485 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



9125
KÖŞE BAĞLANTI PROFİLİ
7,824 kg/mt



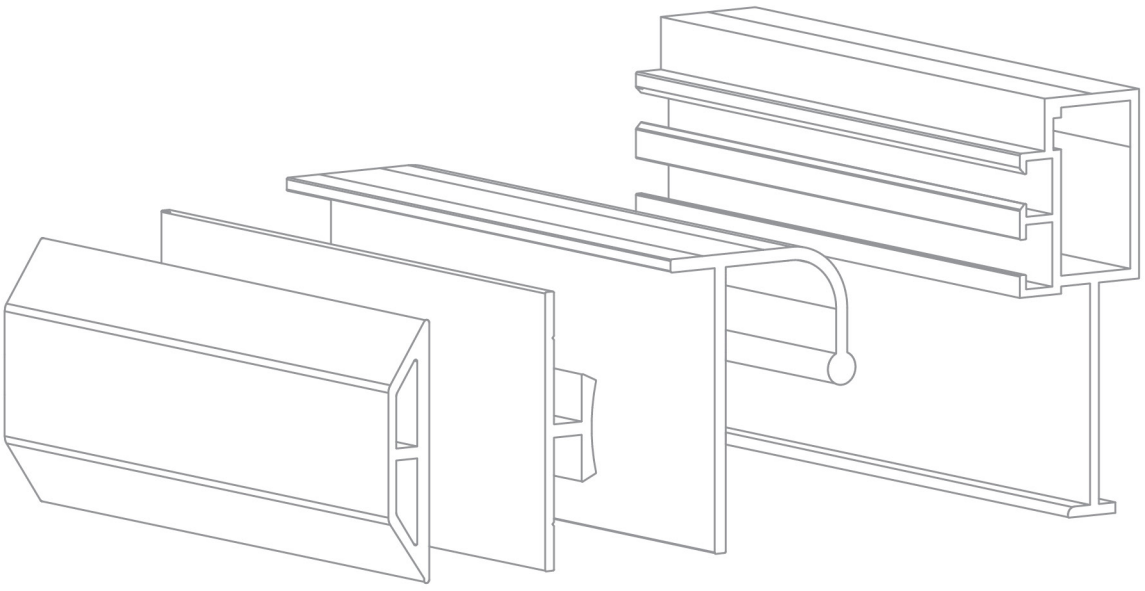
1966
KÖŞE BAĞLANTI PROFİLİ
5,730 kg/mt

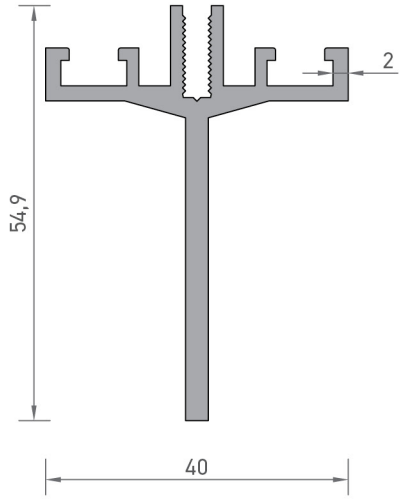
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

zahit® ALÜMİNYUM

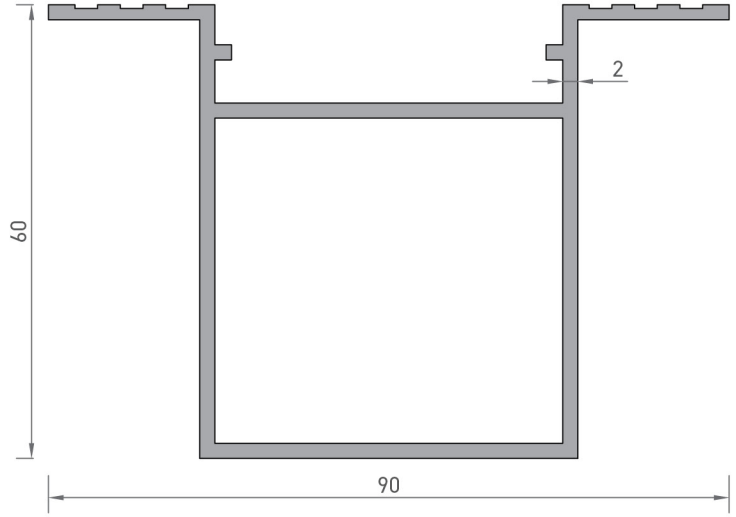
CEPHE PROFİLLERİ

FACADE PROFILES

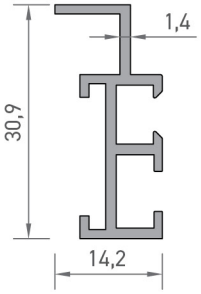




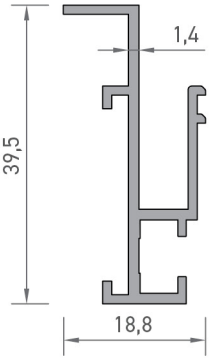
3250
KOMPOZİT KASA PROFİLİ
0,815 kg/mt



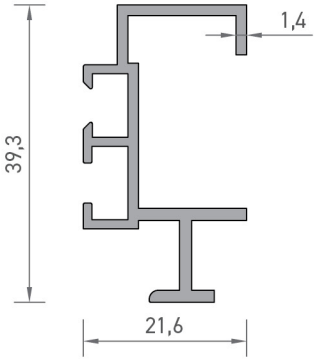
3452
KOMPOZİT KASA PROFİLİ
1,365 kg/mt



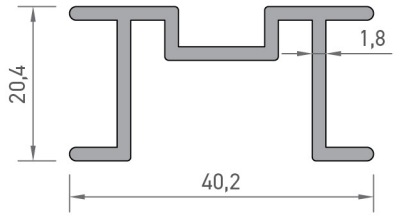
3251
KOMPOZİT KASET PROFİLİ (4 mm)
0,270 kg/mt



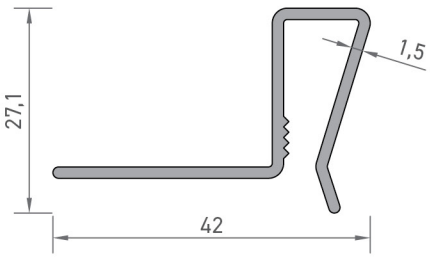
3258
KOMPOZİT KASET PROFİLİ (6 mm)
0,340 kg/mt



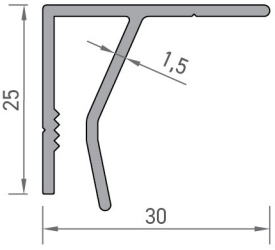
2864
KOMPOZİT KASET PROFİLİ
0,415 kg/mt



4934
KOMPOZİT LEVHA DÖNÜŞ PROFİLİ
0,490 kg/mt

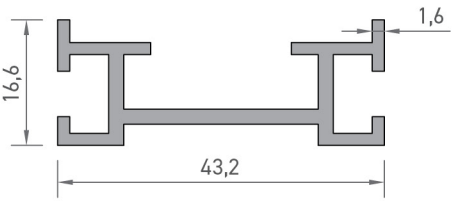


2224
KOMPOZİT LEVHA DÖNÜŞ PROFİLİ
0,365 kg/mt

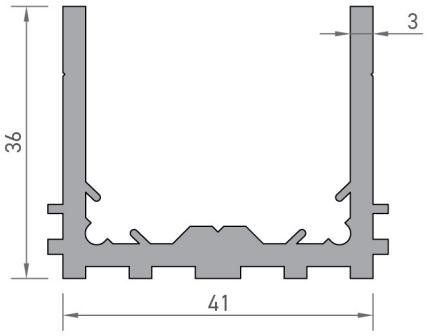


5425
KOMPOZİT LEVHA DÖNÜŞ PROFİLİ
0,335 kg/mt

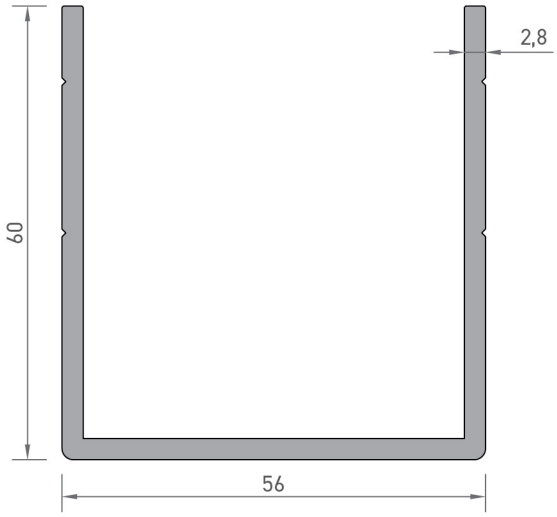
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



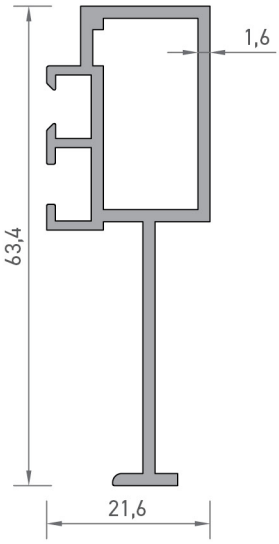
4720
KOMPOZİT BAĞLANTI PROFİLİ
0,500 kg/mt



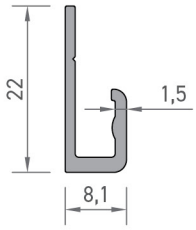
3493
KOMPOZİT BAĞLANTI PROFİLİ
1,050 kg/mt



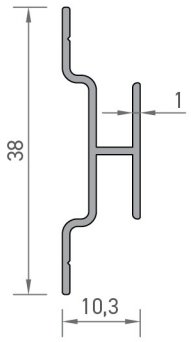
3451
KOMPOZİT "U" PROFİLİ
1,290 kg/mt



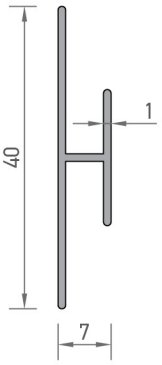
2297
KOMPOZİTKASET DUVAR
BİRLEŞİM PROFİLİ
0,635 kg/mt



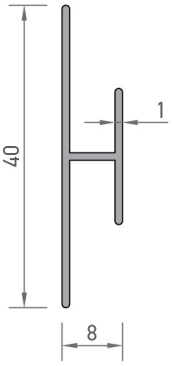
2266
KOMPOZİT "U" PROFİLİ
0,155 kg/mt



6496
KOMPOZİT "H" PROFİLİ
0,175 kg/mt

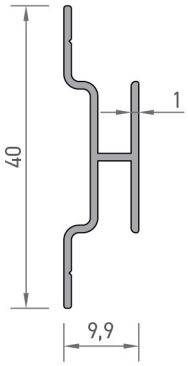


4117
KOMPOZİT "H" PROFİLİ
0,170 kg/mt

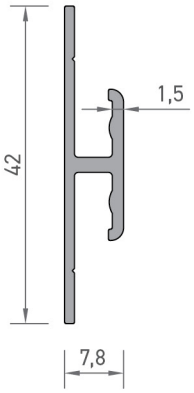


7288
KOMPOZİT "H" PROFİLİ
0,175 kg/mt

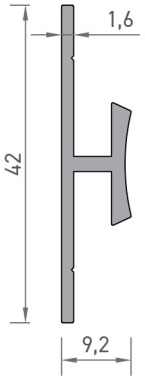
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



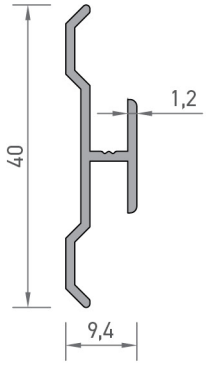
4305
KOMPOZİT "H" PROFİLİ
0,185 kg/mt



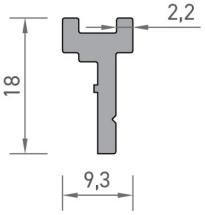
2267
KOMPOZİT "H" PROFİLİ
0,265 kg/mt



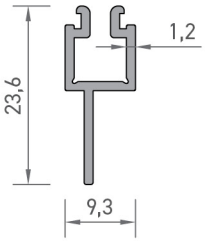
2228
KOMPOZİT "H" PROFİLİ
0,295 kg/mt



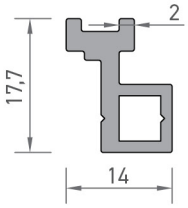
9192
KOMPOZİT "H" PROFİLİ
0,205 kg/mt



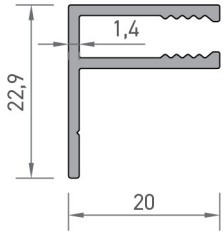
3259
ÇERÇEVE BAĞLANTI PROFİLİ
0,185 kg/mt



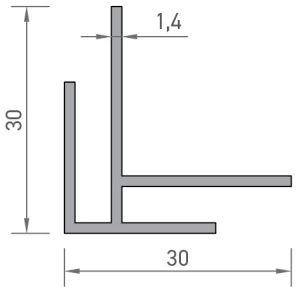
3252
DRZ ÇITA PROFİLİ
0,155 kg/mt



2298
ÇERÇEVE BAĞLANTI PROFİLİ
0,260 kg/mt

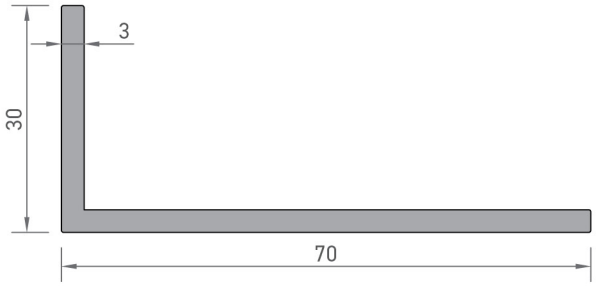


4706
KOMPOZİT "F" PROFİLİ
0,243 kg/mt

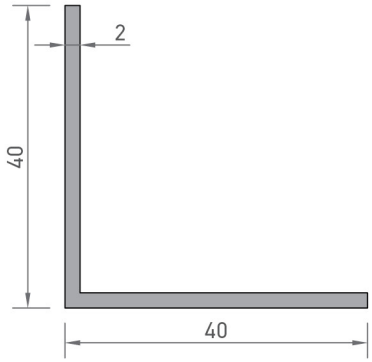


4715
KÖŞE BAĞLANTI PROFİLİ
0,343 kg/mt

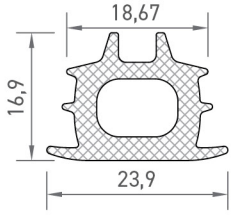
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

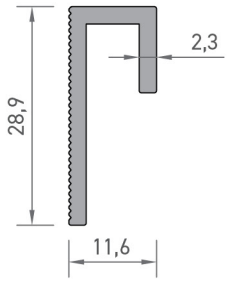


3160
KÖŞE BAĞLANTI 30x70 KÖŞEBENT PROFİLİ
0,790 kg/mt

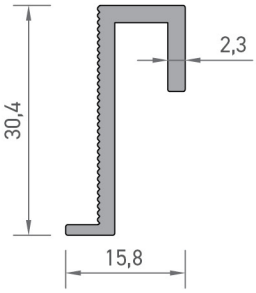


3253
KÖŞE BAĞLANTI 40x40 KÖŞEBENT PROFİLİ
0,425 kg/mt

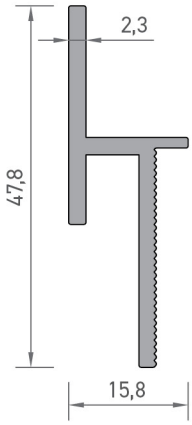
KOD	ŞEKİL	TANIM	PAKET METRAJI
Z-82		Derz Fitili	215 gr/mt



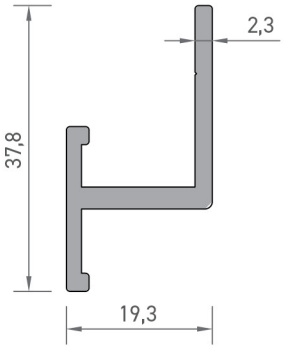
7444
ORTA ASKI PROFİLİ
0,286 kg/mt



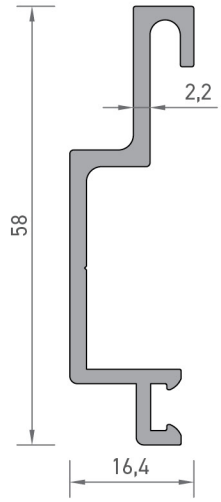
4930
ALT ASKI PROFİLİ
0,311 kg/mt



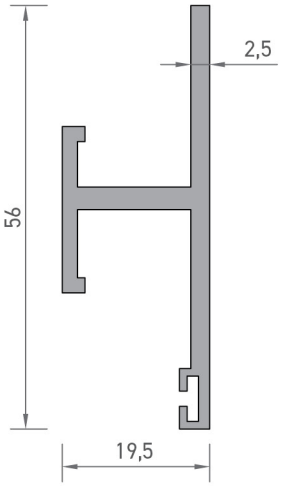
4929
ÜST ASKI PROFİLİ
0,420 kg/mt



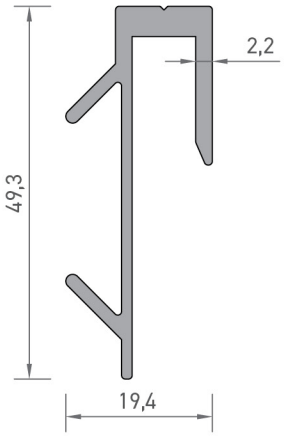
7445
ALT KLİPS PROFİLİ
0,415 kg/mt



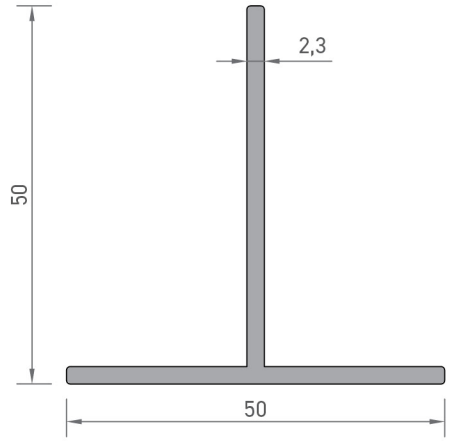
7463
YATAY ASKI PROFİLİ
0,545 kg/mt



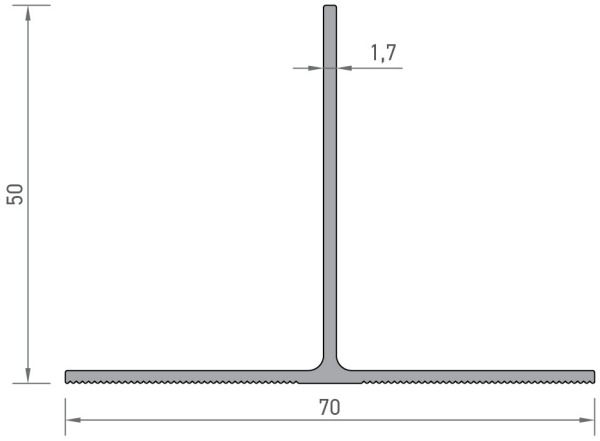
4927
ARA KLİPS PROFİLİ
0,597 kg/mt



7460
ÜST KLİPS PROFİLİ
0,508 kg/mt

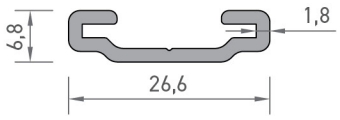


7464
ÜST KLİPS PROFİLİ
0,605 kg/mt

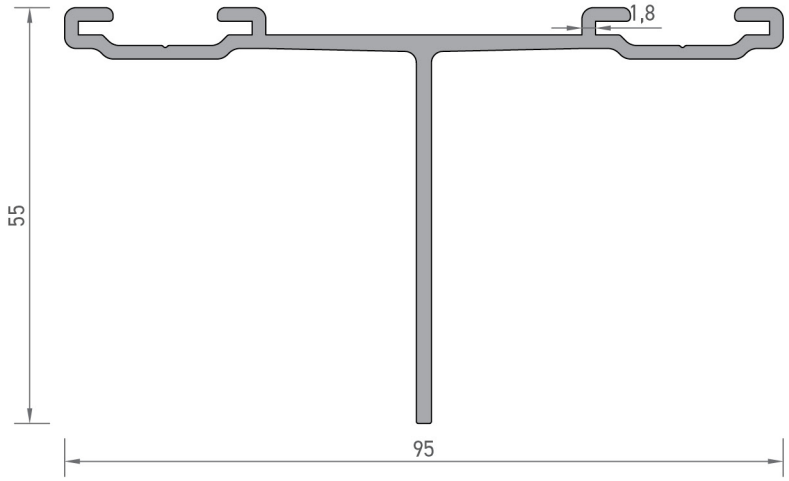


4928
ÜST KLİPS PROFİLİ
0,526 kg/mt

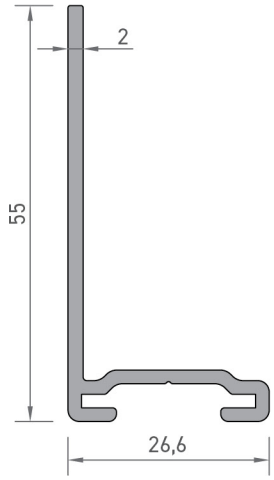
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



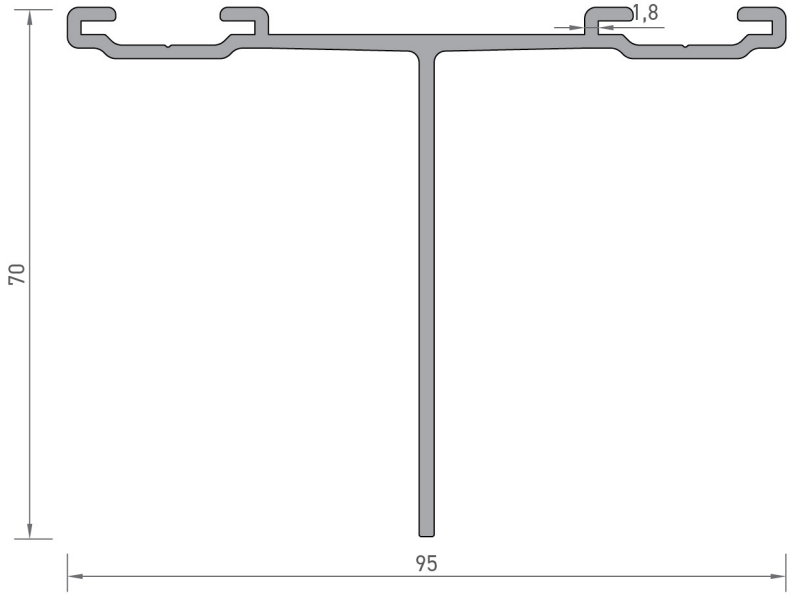
7462
TAŞIYICI PROFİLİ
0,210 kg/mt



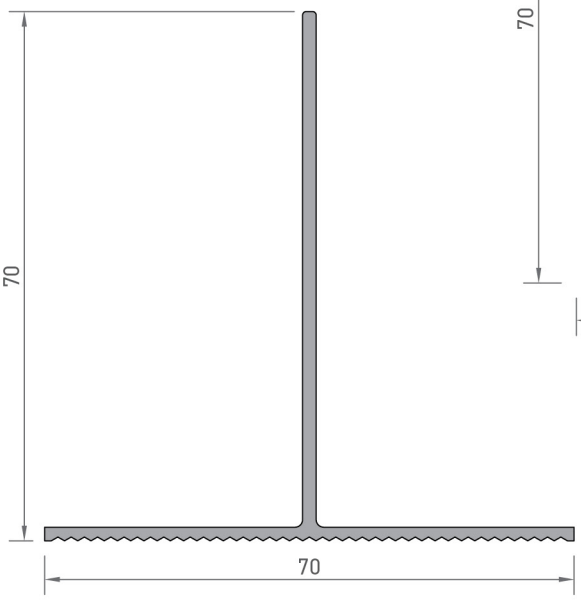
3817
TAŞIYICI "T" PROFİLİ
0,920 kg/mt



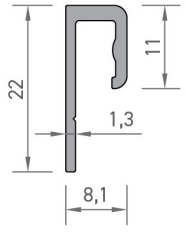
7461
TAŞIYICI "L" PROFİLİ
0,475 kg/mt



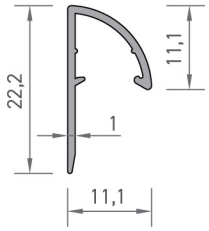
3818
TAŞIYICI "T" PROFİLİ
0,999 kg/mt



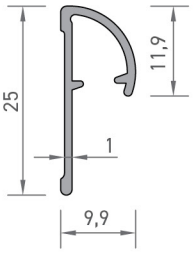
9280
ÜST KLİPS PROFİLİ
0,629 kg/mt



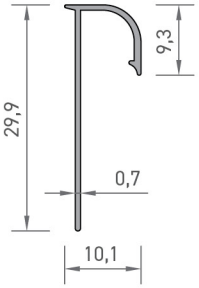
5423
SERAMİK DÖNÜŞ PROFİLİ
0,155 kg/mt



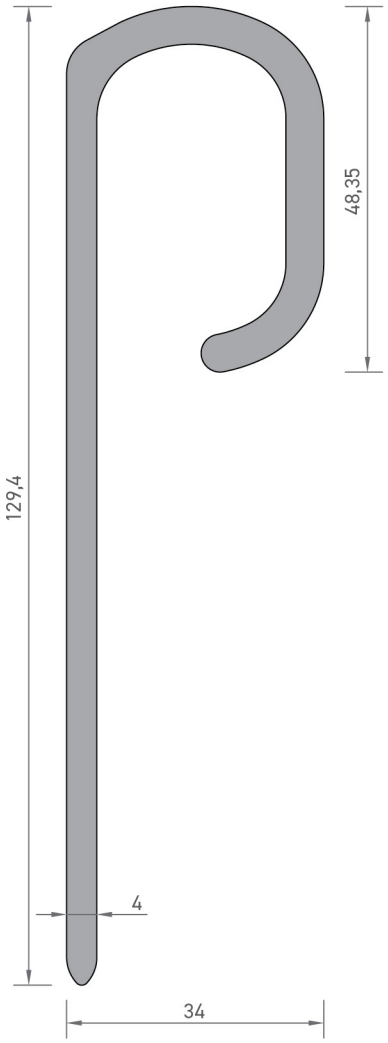
3222
SERAMİK DÖNÜŞ PROFİLİ
0,110 kg/mt



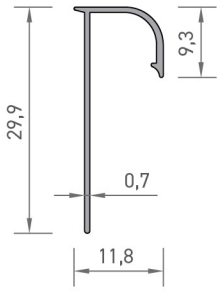
2708
SERAMİK DÖNÜŞ PROFİLİ
0,130 kg/mt



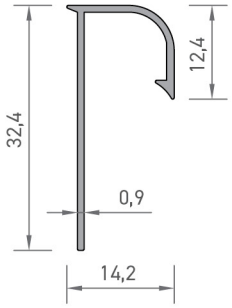
2264
SERAMİK DÖNÜŞ PROFİLİ
0,91 kg/mt



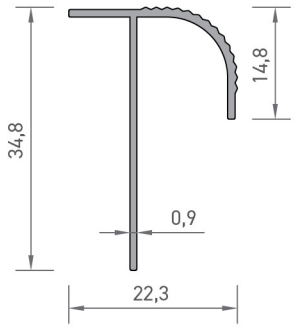
4997
SERAMİK DÖNÜŞ PROFİLİ
2,355 kg/mt



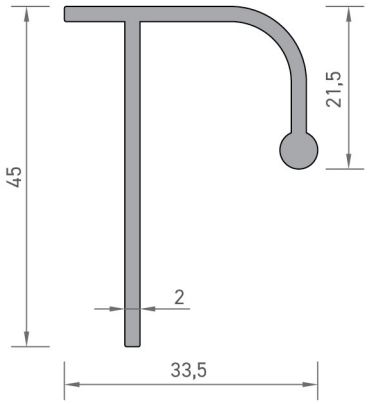
2265
SERAMİK DÖNÜŞ PROFİLİ
0,95 kg/mt



2891
SERAMİK DÖNÜŞ PROFİLİ
0,137 kg/mt

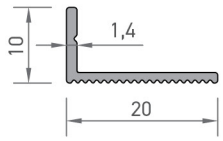


2890
SERAMİK DÖNÜŞ PROFİLİ
0,177 kg/mt

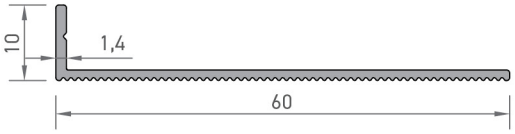


4847
SERAMİK DÖNÜŞ PROFİLİ
0,518 kg/mt

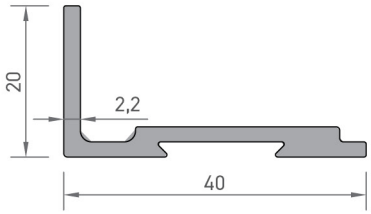
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



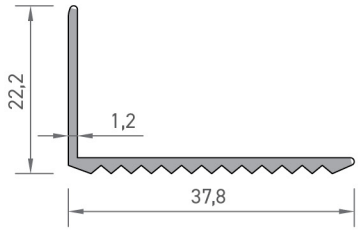
7604
SERAMİK PROFİLİ
0,097 kg/mt



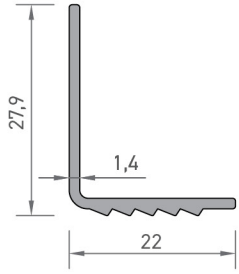
7842
SERAMİK PROFİLİ
0,227 kg/mt



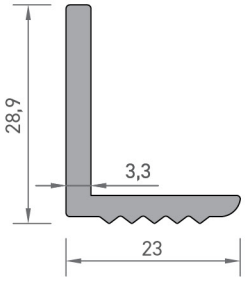
3409
SERAMİK PROFİLİ
0,390 kg/mt



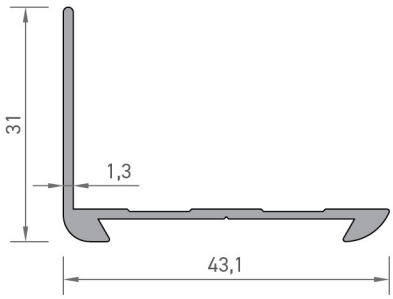
2088
SERAMİK PROFİLİ
0,225 kg/mt



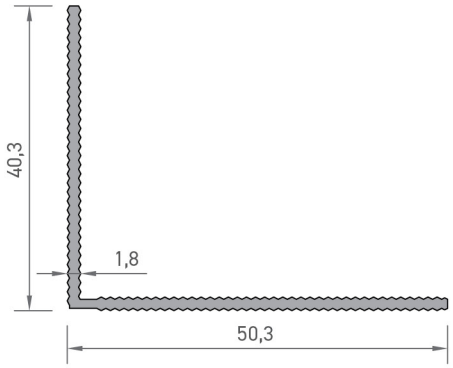
2256
SERAMİK PROFİLİ
0,200 kg/mt



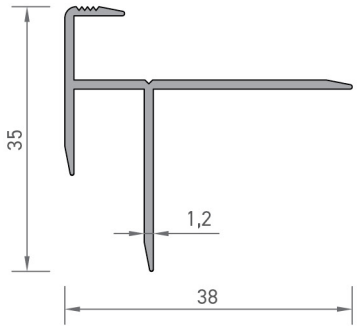
3927
SERAMİK PROFİLİ
0,411 kg/mt



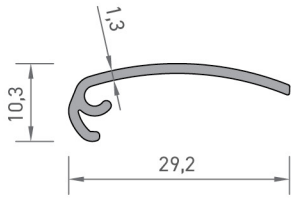
2089
SERAMİK PROFİLİ
0,296 kg/mt



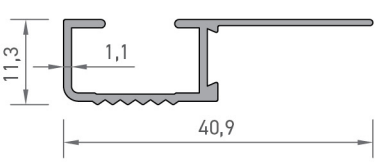
7921
SERAMİK PROFİLİ
0,357 kg/mt



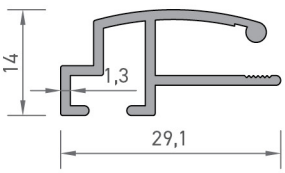
2855
HALI PROFİLİ
0,275 kg/mt



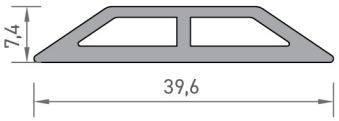
2806
İLAN ÇERÇEVE PROFİLİ
0,147 kg/mt



2398
BASAMAK PROFİLİ
0,192 kg/mt



2805
İLAN ÇERÇEVE PROFİLİ
0,261 kg/mt



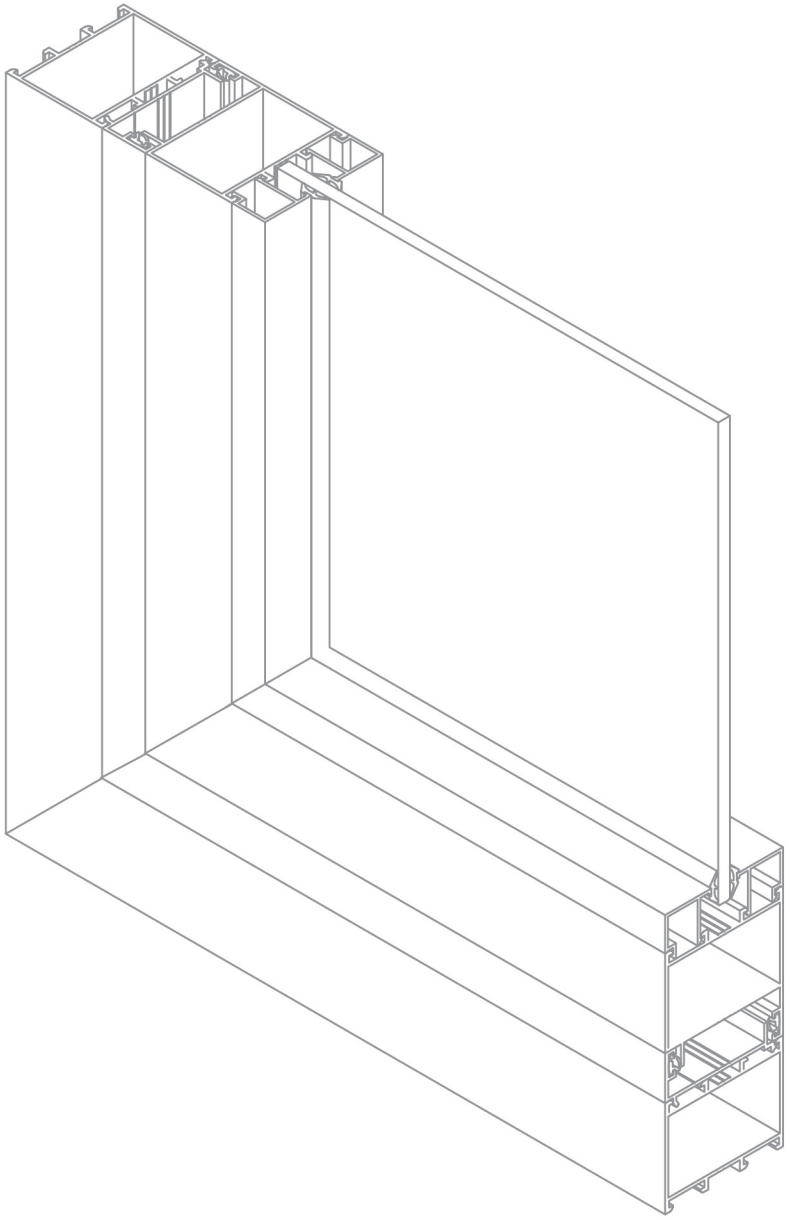
9282
ANO ÇITASI PROFİLİ
0,393 kg/mt

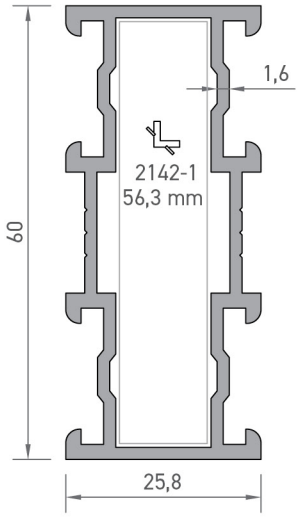
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

zahit ALÜMİNYUM

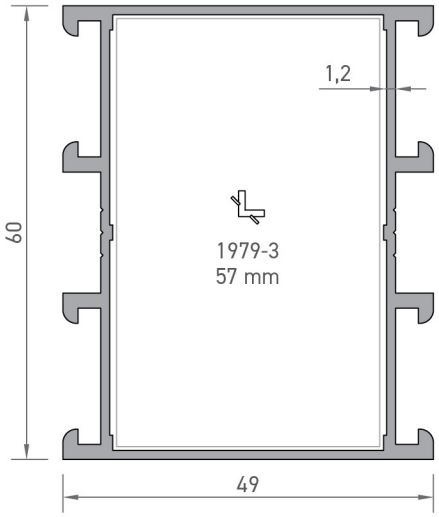
C60 SERİ PROFİLLERİ

C60 SERIE PROFILES

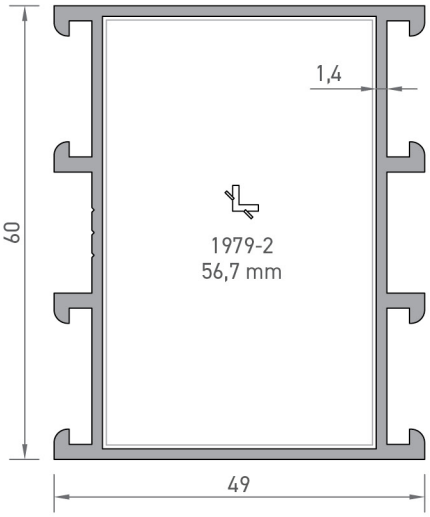




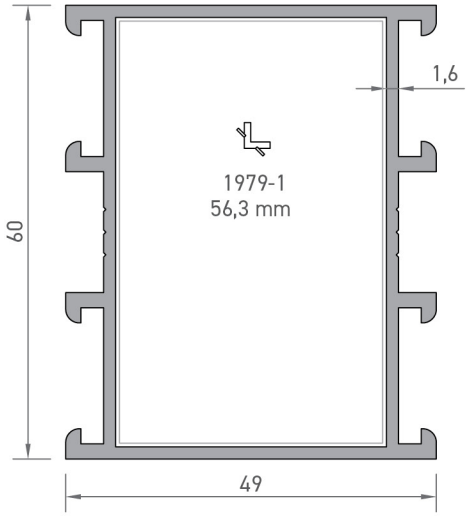
1977
DAR KASA PROFİLİ
0,930 kg/mt



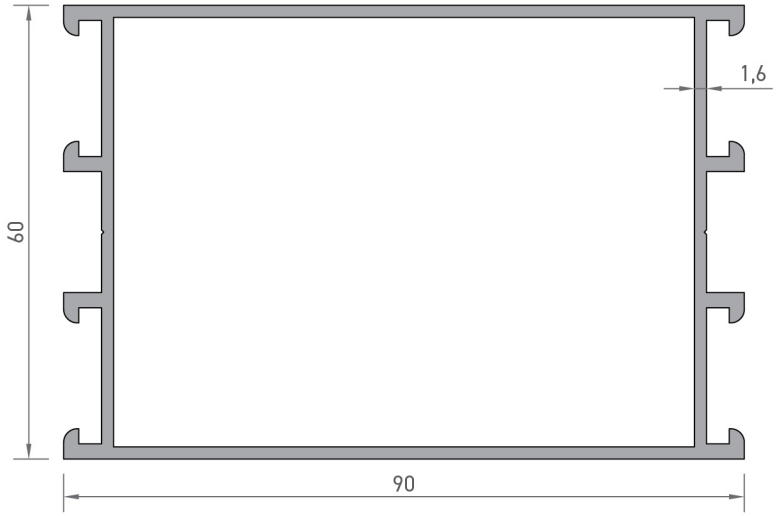
1999
KASA PROFİLİ
0,930 kg/mt



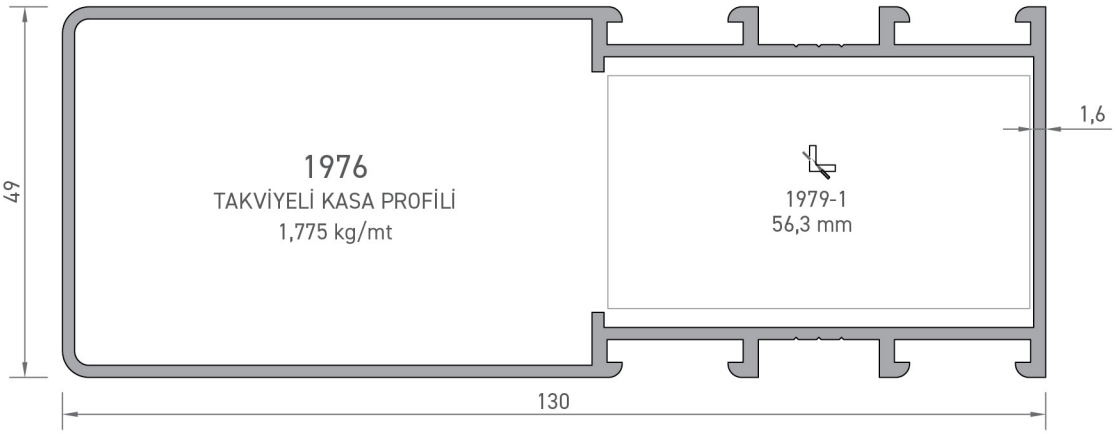
1980-14
KASA PROFİLİ
1,020 kg/mt



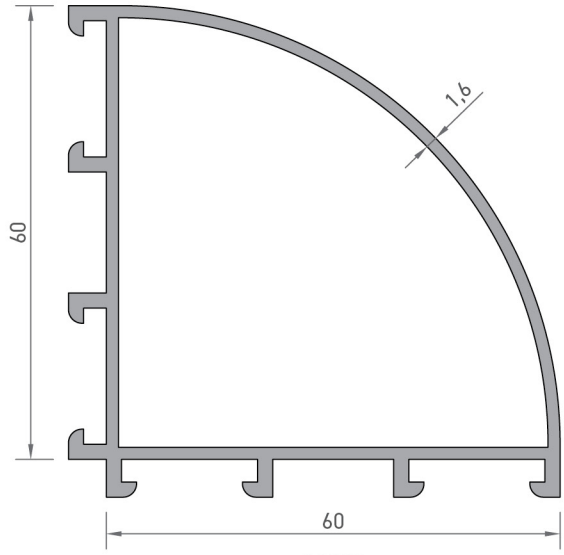
1980
KASA PROFİLİ
1,120 kg/mt



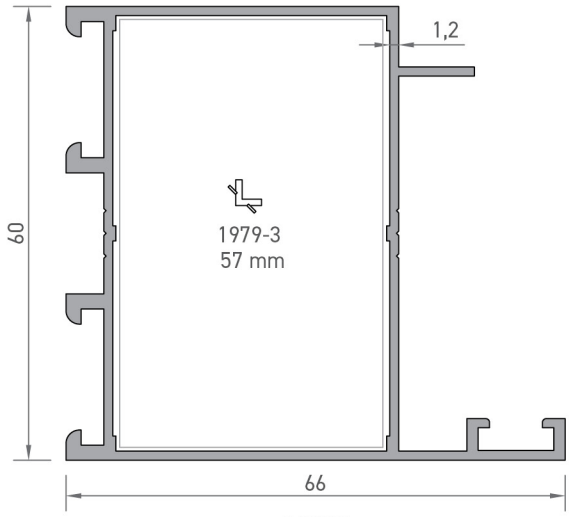
1984
GENİŞ KASA PROFİLİ
1,475 kg/mt



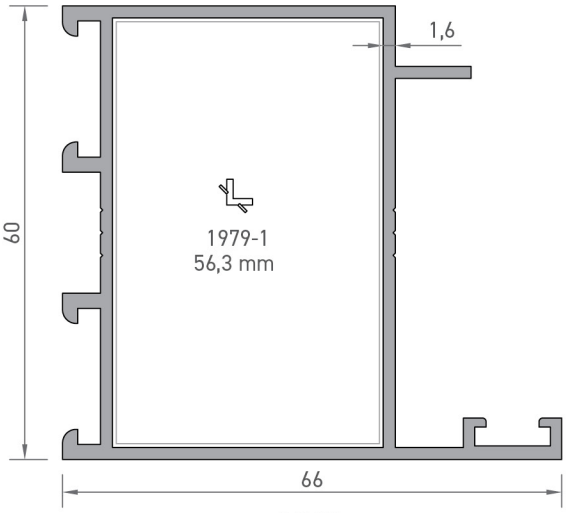
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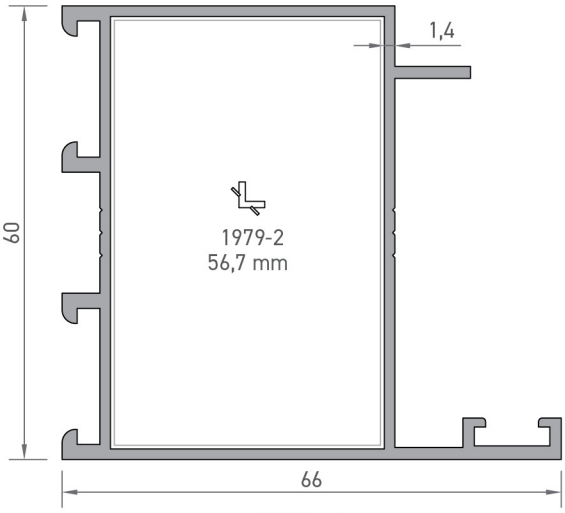
1983
KÖŞE PROFİLİ
1,195 kg/mt



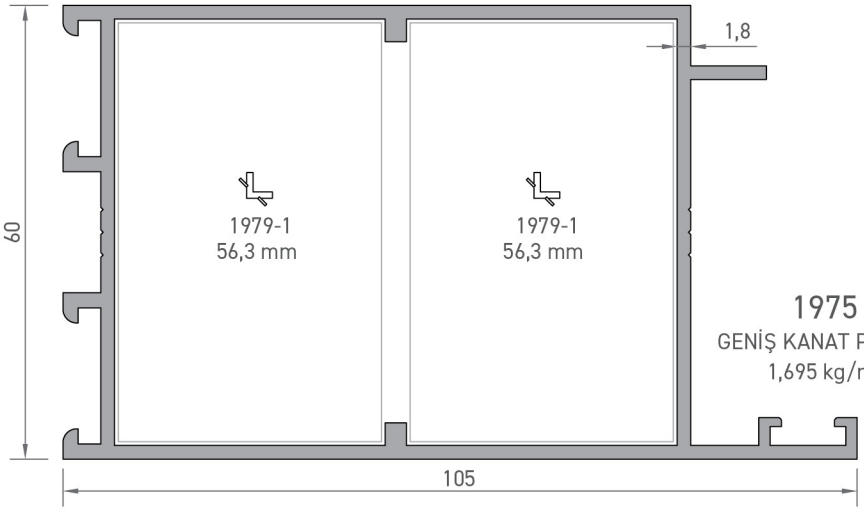
1998
GENİŞ KANAT PROFİLİ
0,940 kg/mt



1981
KANAT PROFİLİ
1,160 kg/mt

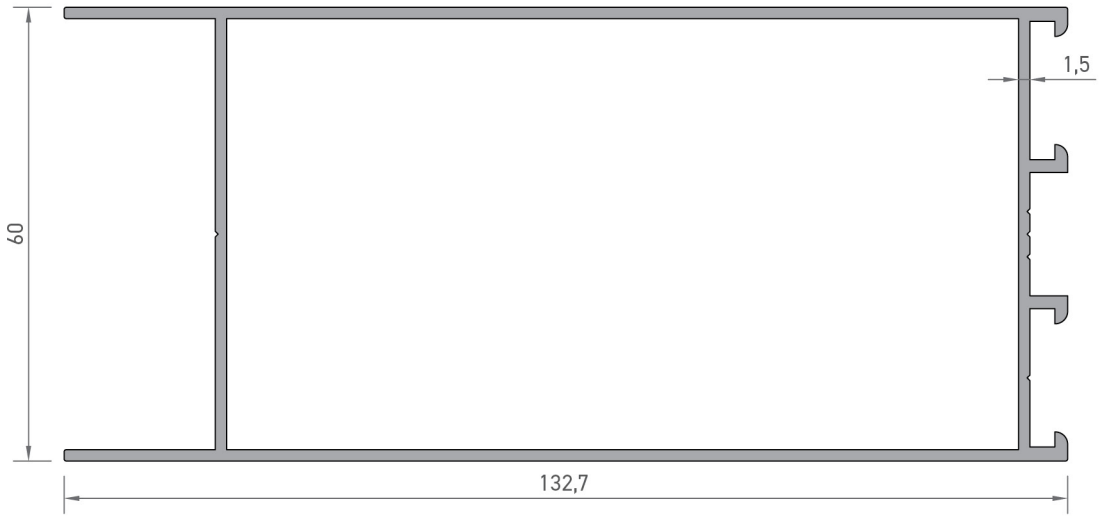


1981-14
KANAT PROFİLİ
1,060 kg/mt

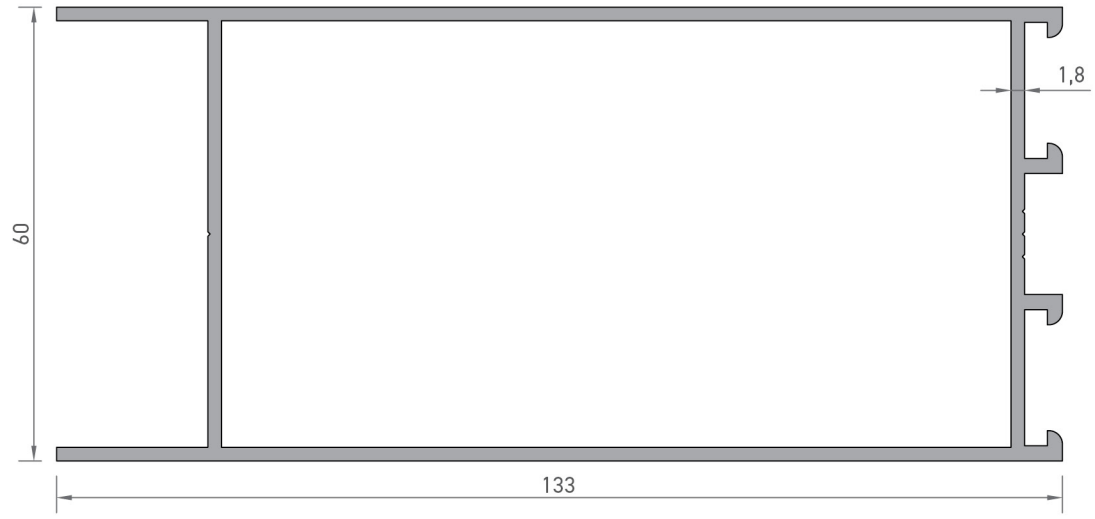


1975
GENİŞ KANAT PROFİLİ
1,695 kg/mt

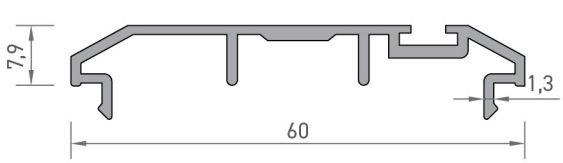
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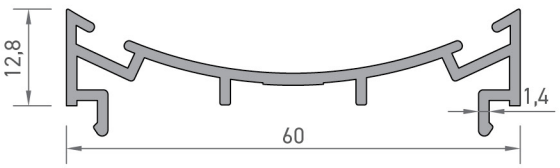
1996
ETEK PROFİLİ
1,640 kg/mt



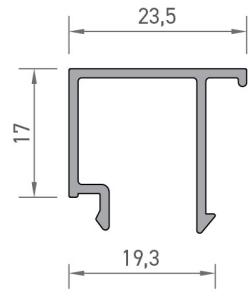
1982
ETEK PROFİLİ
1,945 kg/mt



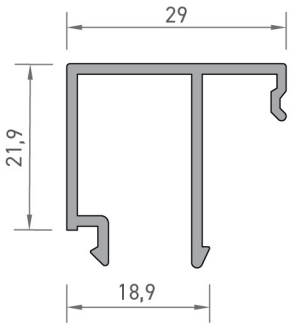
1988
ÇARPMA KAPI ADAPTÖR PROFİLİ
0,401 kg/mt



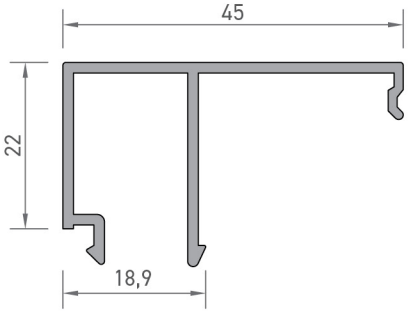
1989
ÇARPMA KAPI ADAPTÖR PROFİLİ
0,461 kg/mt



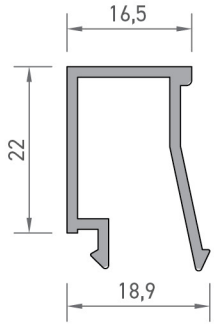
1986
KANAT ISI CAM ÇITASI PROFİLİ
0,230 kg/mt



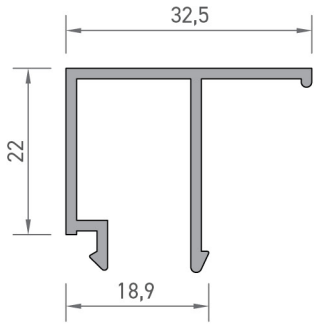
1997
CAM ÇITASI PROFİLİ
0,350 kg/mt



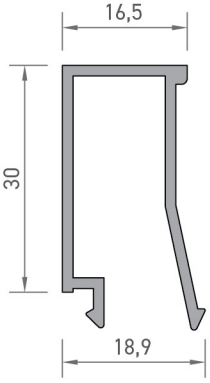
1974
ÇITA PROFİLİ
0,410 kg/mt



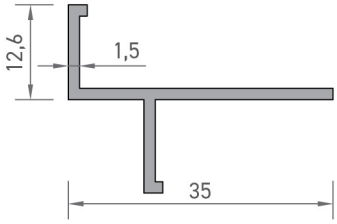
1985
KASA ISI CAM ÇITASI PROFİLİ
0,285 kg/mt



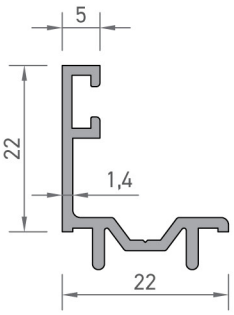
1995
CAM ÇITASI PROFİLİ
0,345 kg/mt



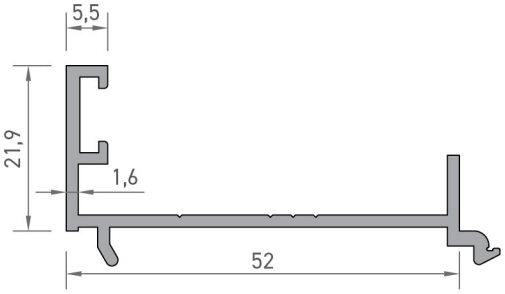
6135
KASA ISI CAM ÇITASI PROFİLİ
0,342 kg/mt



2529
FUGALI "T" PROFİLİ
0,245 kg/mt

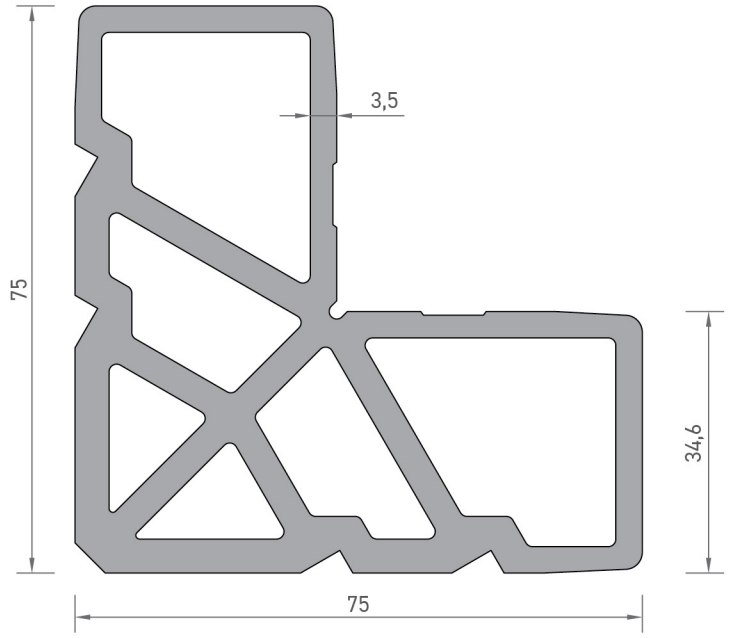


1990
TIRNAK PROFİLİ
0,255 kg/mt

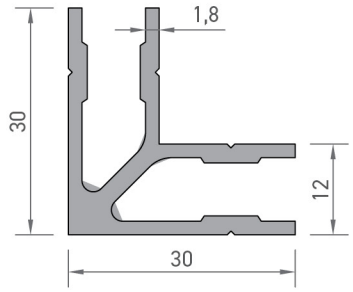


1987
KANAT ADAPTÖR PROFİLİ
0,462 kg/mt

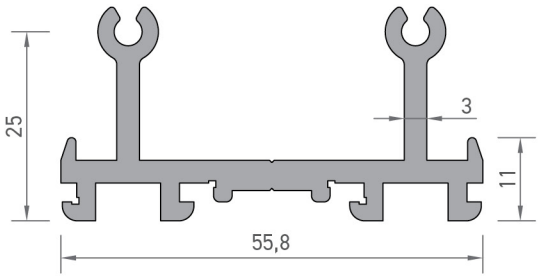
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



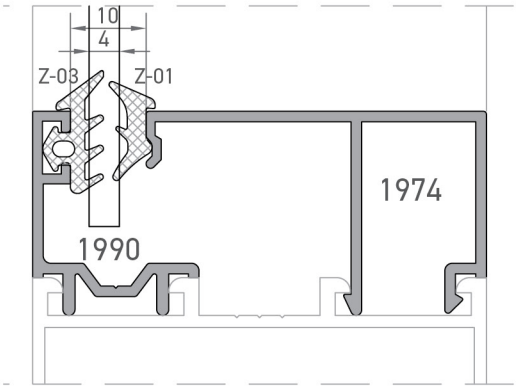
Kasa-Kanat Köşe Takoz Profili	
1979	
Ağırlık : 4,505 kg/mt	
1979-1	56,3 mm
1979-2	56,7 mm
1979-3	57 mm

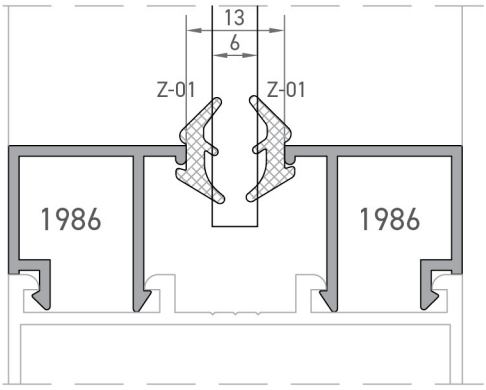


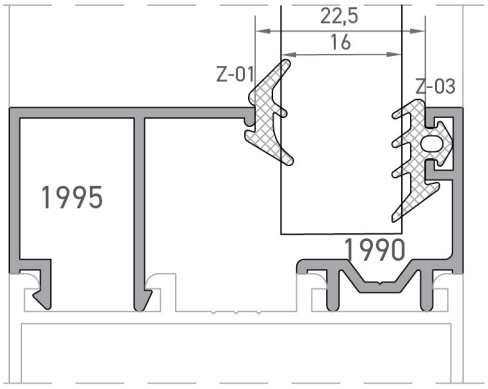
Kasa-Kanat Köşe Takoz Profili	
2142	
Ağırlık : 0,620 kg/mt	
2142-1	56,3

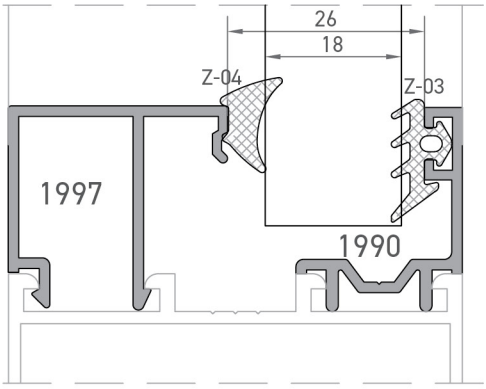


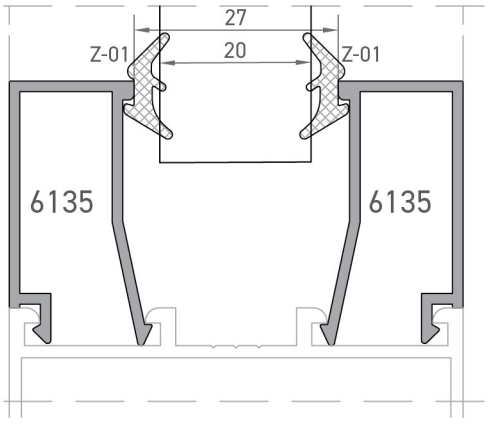
U-Bağlantı Profili
1978
Ağırlık : 1,105 kg/mt

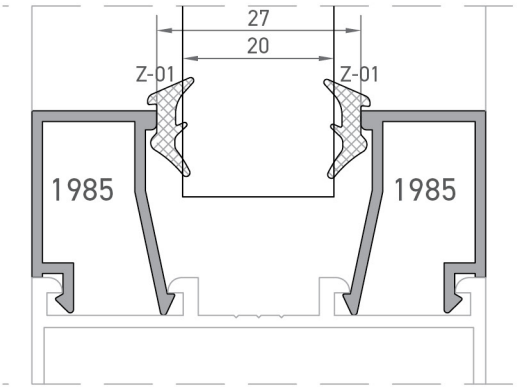

10
4
Z-03
Z-01
1974
1990

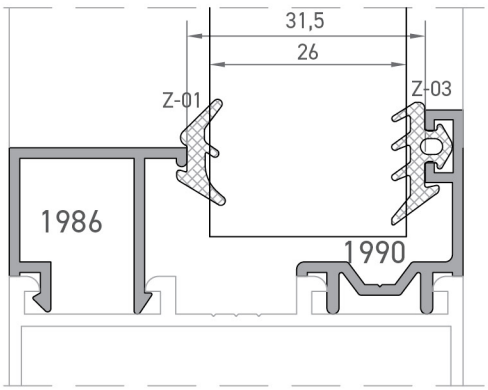

13
6
Z-01
Z-01
1986
1986

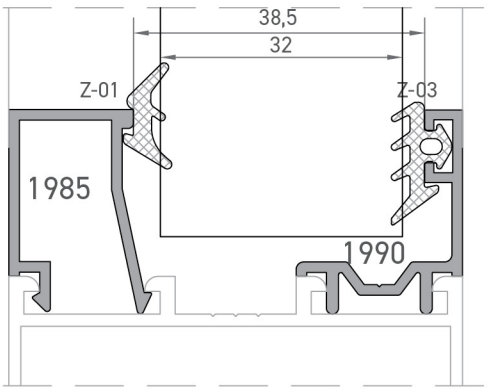

22,5
16
Z-01
Z-03
1995
1990

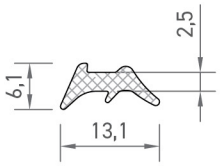
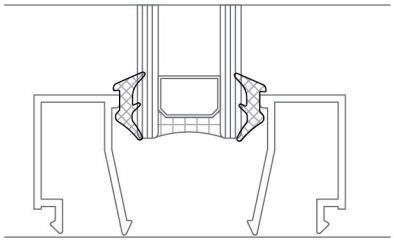
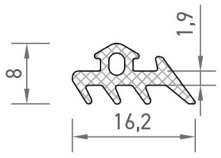
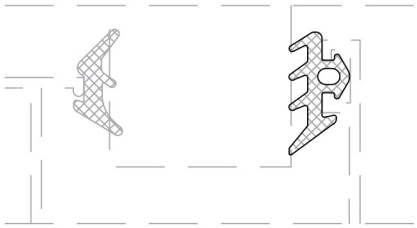
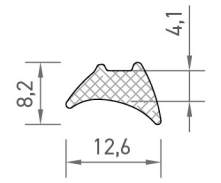
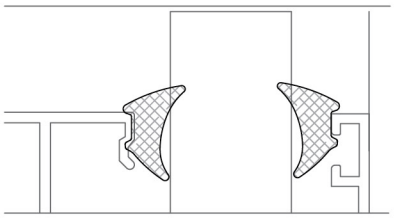
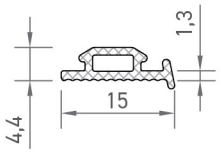
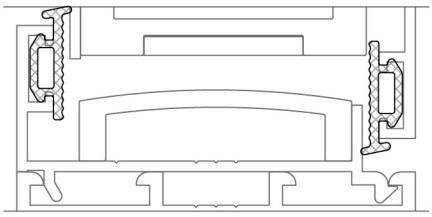
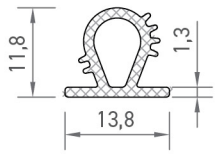
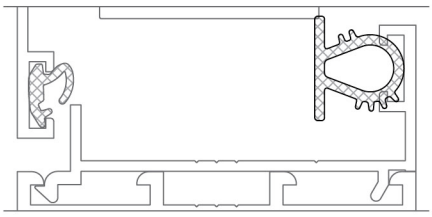
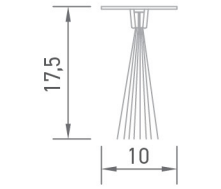
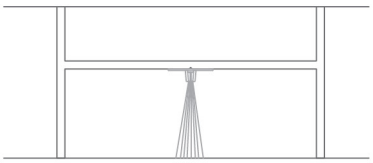

26
18
Z-04
Z-03
1997
1990

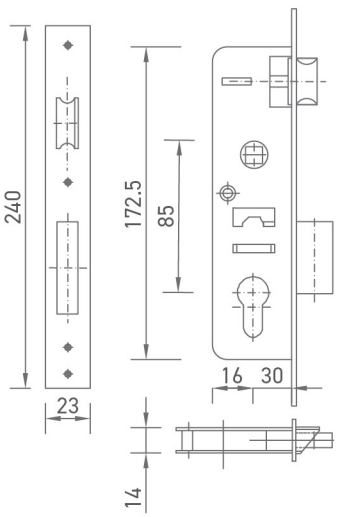

27
20
Z-01
Z-01
6135
6135


27
20
Z-01
Z-01
1985
1985

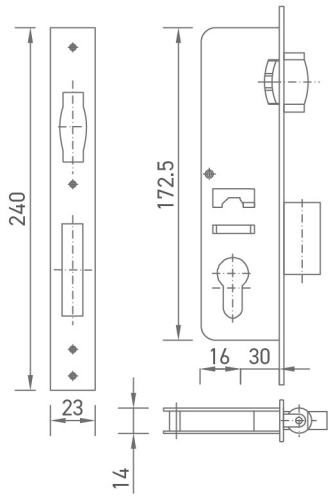

31,5
26
Z-01
Z-03
1986
1990


38,5
32
Z-01
Z-03
1985
1990

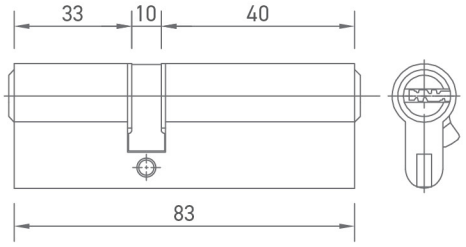
KOD	ŞEKİL	TANIM	TEORİK AĞIRLIK	PAKET METRAJI	KULLANIM YERİ
Z-01		Dış Cam Fitili	51 gr/mt	235 mt	
Z-03		İç Cam Fitili	64 gr/mt	185 mt	
Z-04		Dış Cam Fitili	64 gr/mt	185 mt	
Z-05		Bini Fitili	38 gr/mt	316 mt	
F001-4 F001-5 F001-6		Hortum Cam Fitili	1 pk	100 mt	
GN-06		Kapı Altı Fırça	1 pk	1 mt	



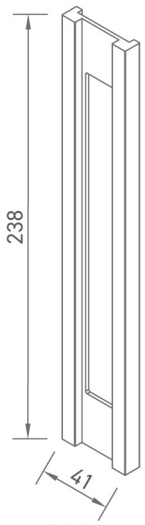
KT02-3
DİLLİ KİLİT



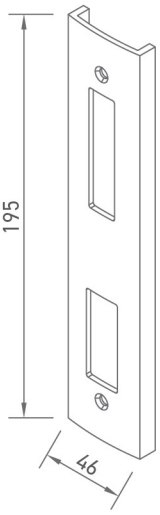
KT02-4
MAKARALI KİLİT



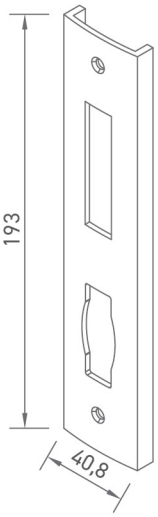
KT09-15
BAREL



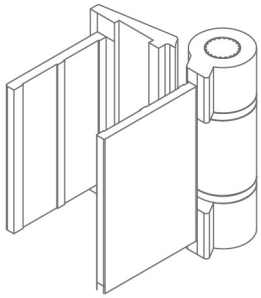
A009
KİLİT ALTI



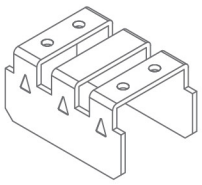
A051
KİLİT KARŞILIK
(Dilli)



A051
KİLİT KARŞILIK
(Makaralı)



A020
MENTEŞE



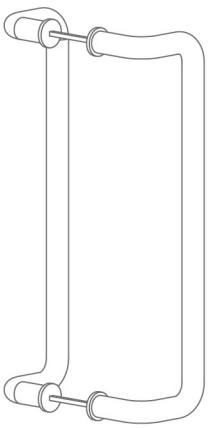
B001-3
SAC BAĞLANTI



A144
SÜRGÜ



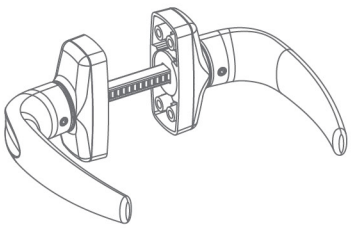
Z-400
AKBANK KAPI KOLU



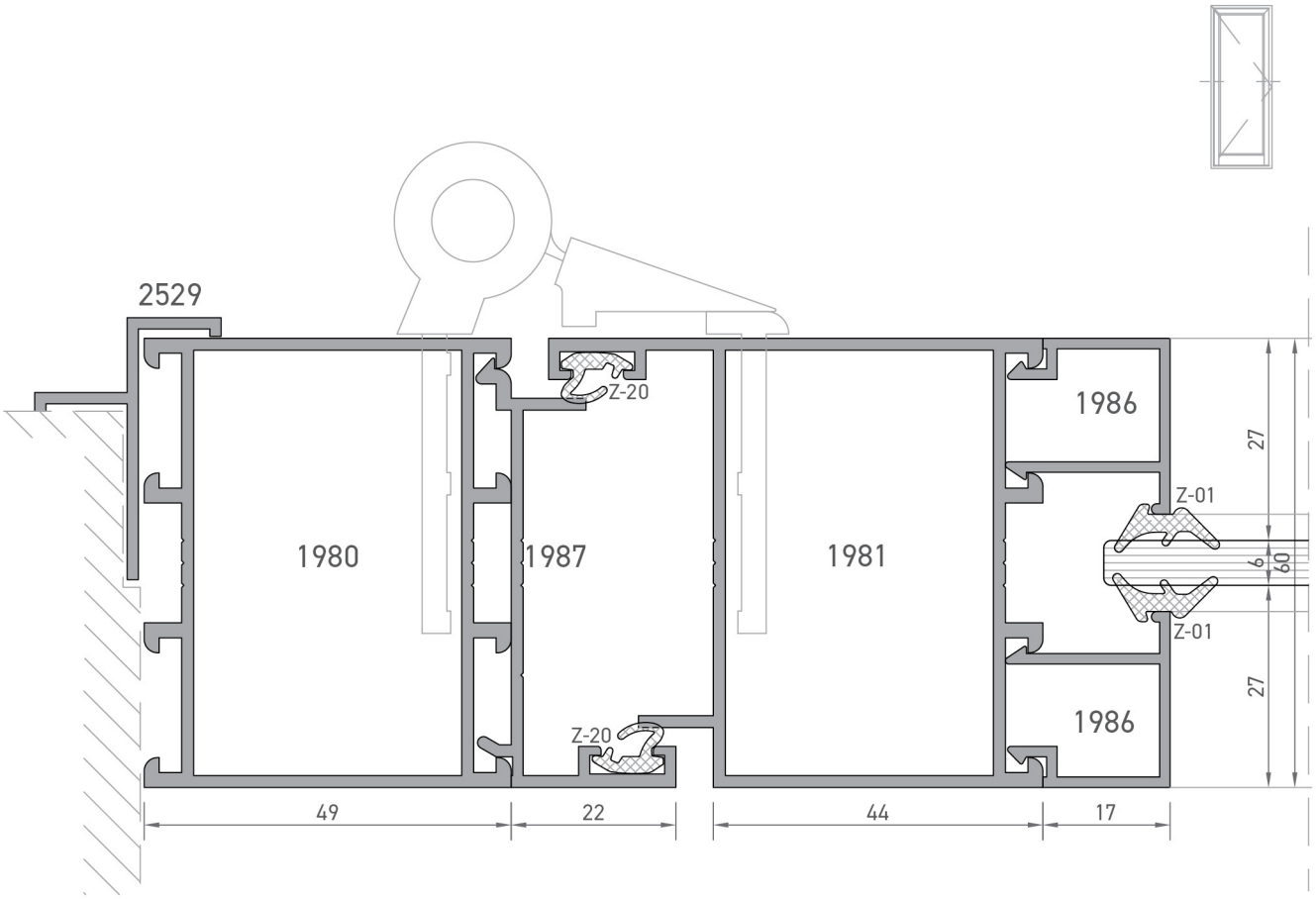
A085 (20-30-40-50 cm)
KIVRIK KAPI KOLU

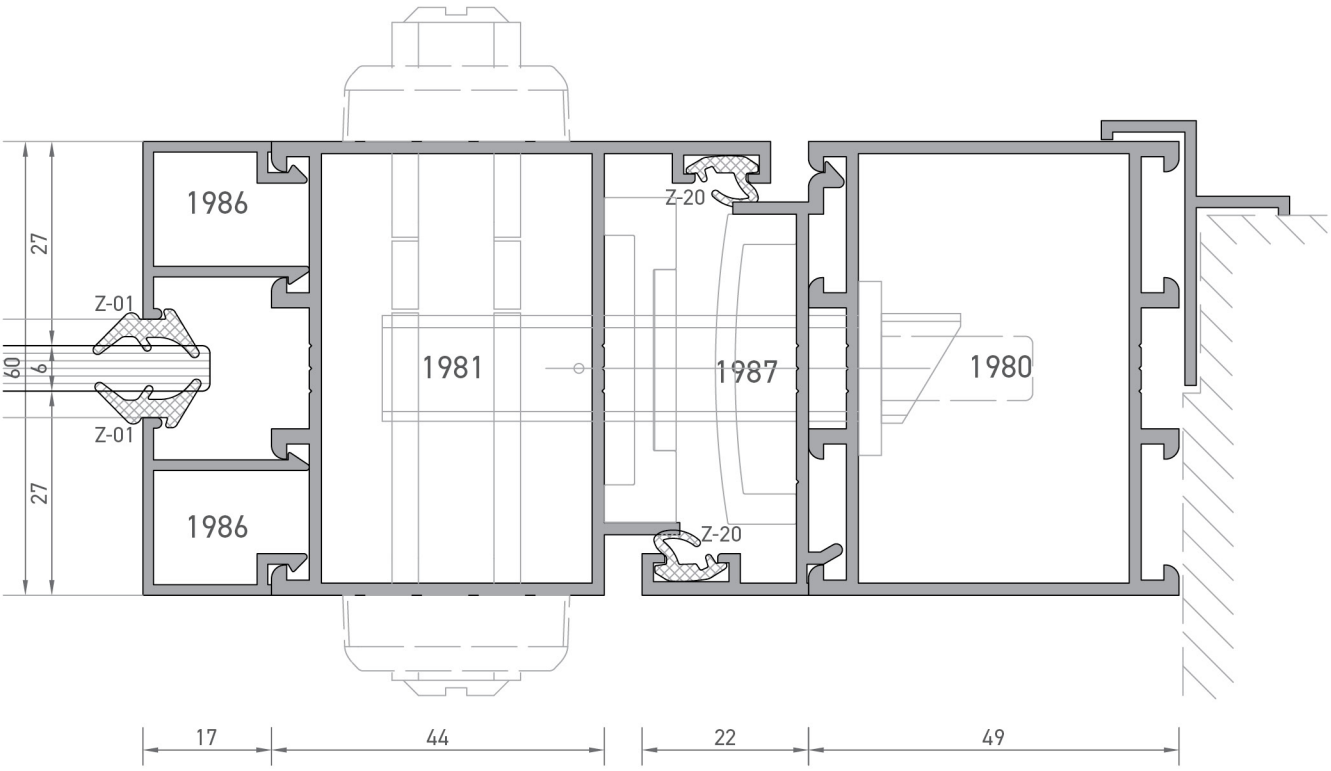


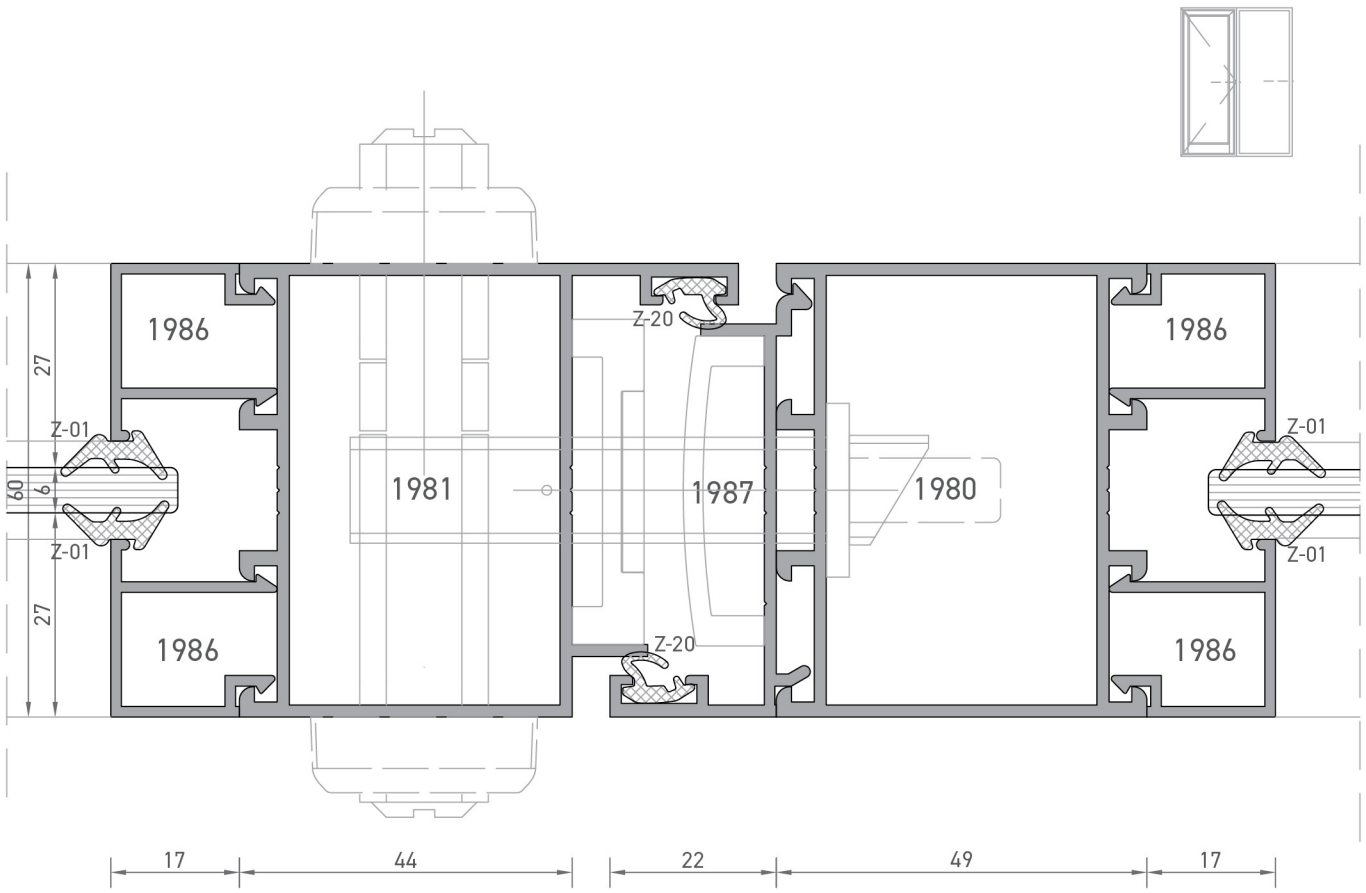
A092 (50-60-70 cm)
YAY KAPI KOLU

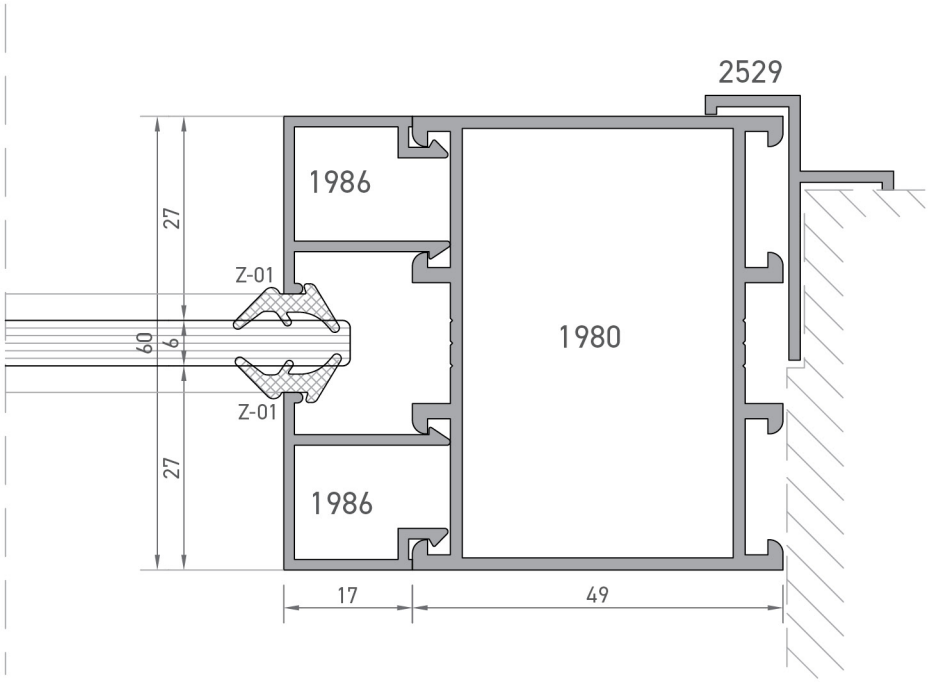


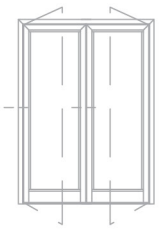
A096
SAVİO KAPI KOLU


2529
1980
1987
1981
1986
1986
Z-20
Z-20
Z-01
Z-01
27
6
60
27
49
22
44
17

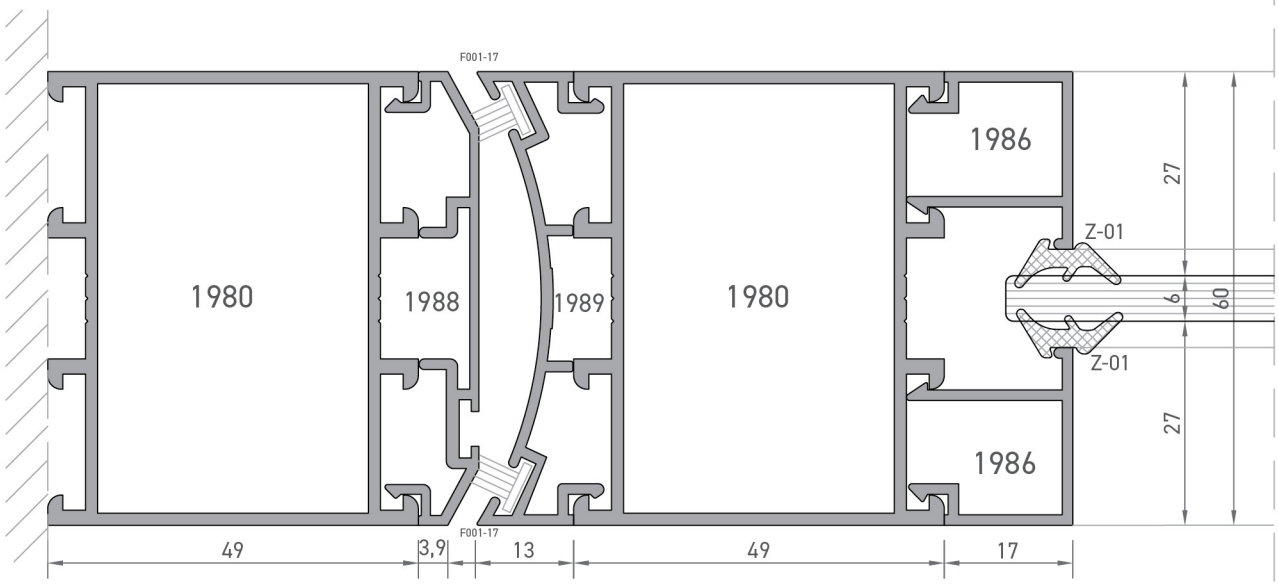

1986
1986
1981
1987
1980
Z-20
Z-20
Z-01
Z-01
27
60
6
27
17
44
22
49

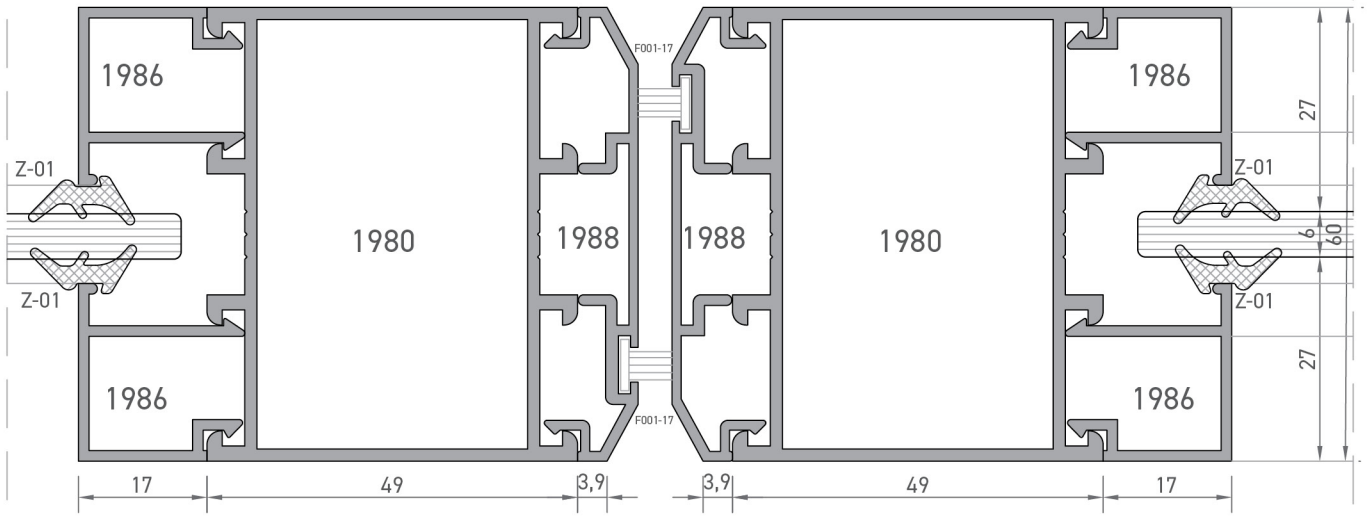

1986
Z-20
1986
27
Z-01
60
6
Z-01
1981
1987
1980
Z-01
Z-01
27
1986
Z-20
1986
17
44
22
49
17


2529
1986
27
Z-01
60
6
Z-01
1980
27
1986
17
49



ÇARPMA KAPI

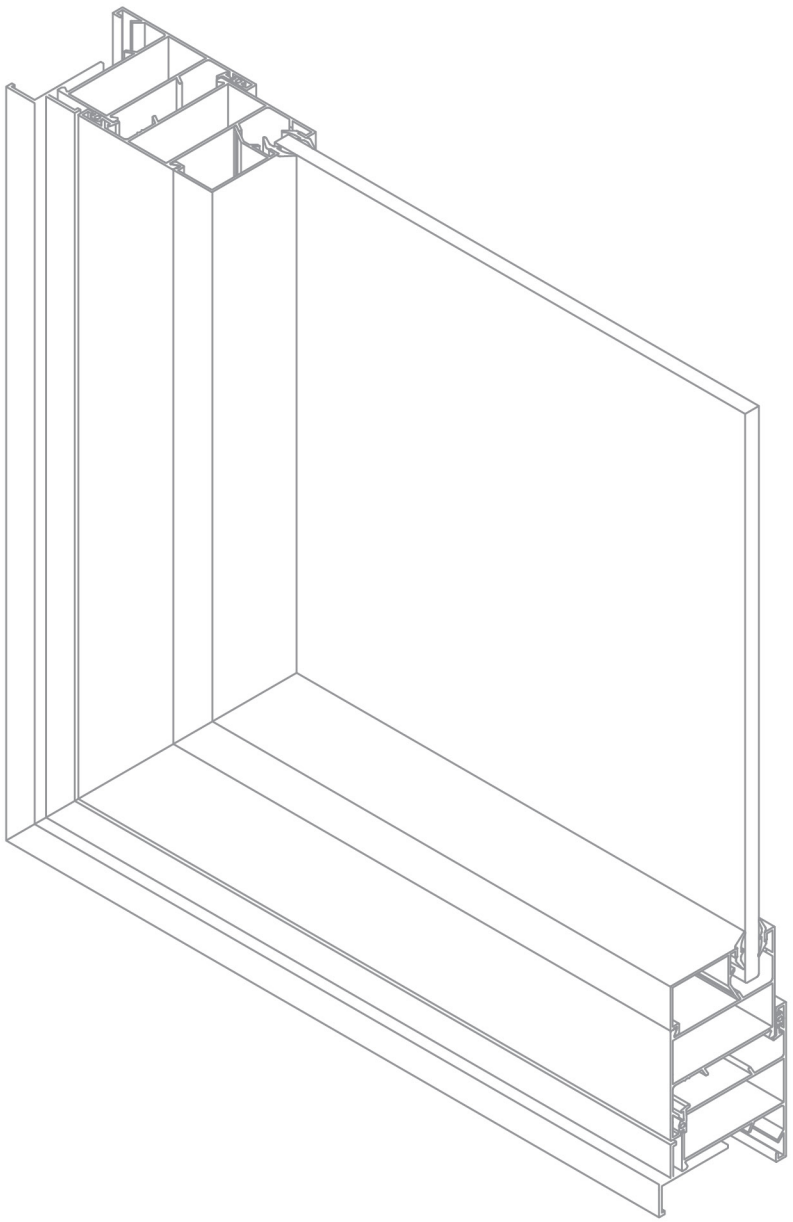

F001-17
1980
1988
1989
1980
1986
1986
Z-01
Z-01
27
6
60
27
F001-17
49
3,9
13
49
17


F001-17
1986
1986
Z-01
Z-01
Z-01
Z-01
1980
1988
1988
1980
27
6
60
27
1986
1986
F001-17
17
49
3,9
3,9
49
17

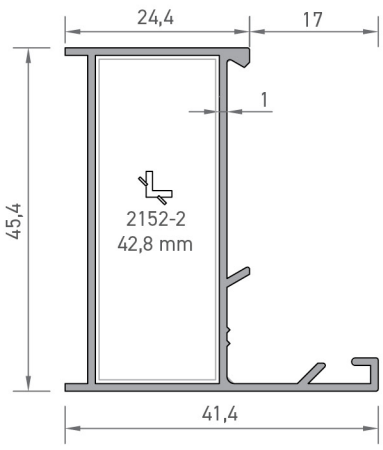
zahit® ALÜMİNYUM

DÜZ ALDOKS SERİ PROFİLLERİ

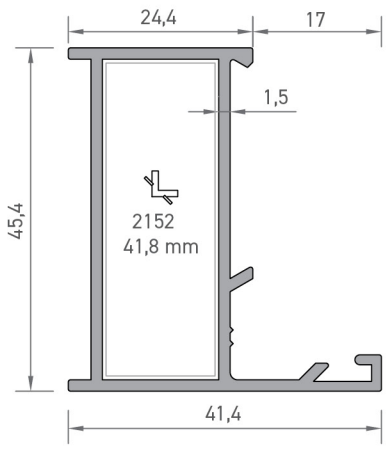
FLAT ALDOX SERIE PROFILES



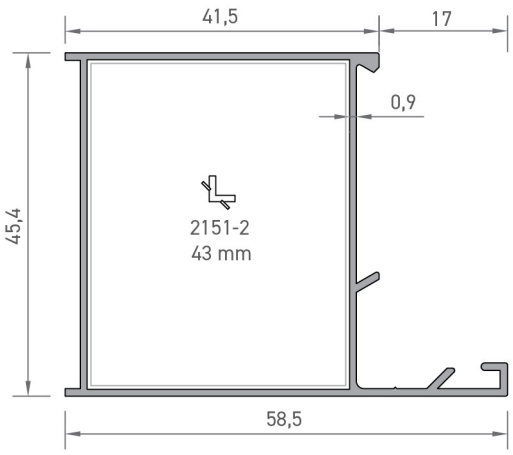
DÜZ ALDOKS SERİ PROFİLLERİ
FLAT ALDOX SERIE PROFILES



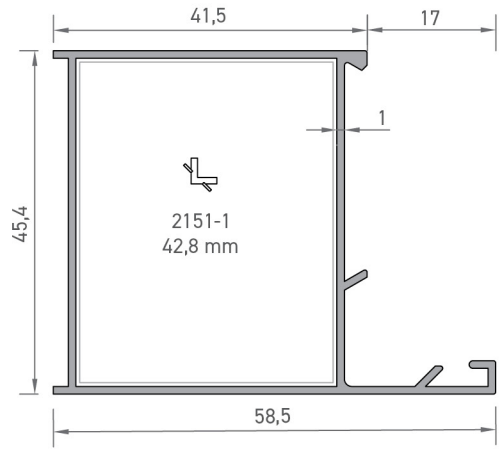
2180
DAR KASA PROFİLİ
0,460 kg/mt



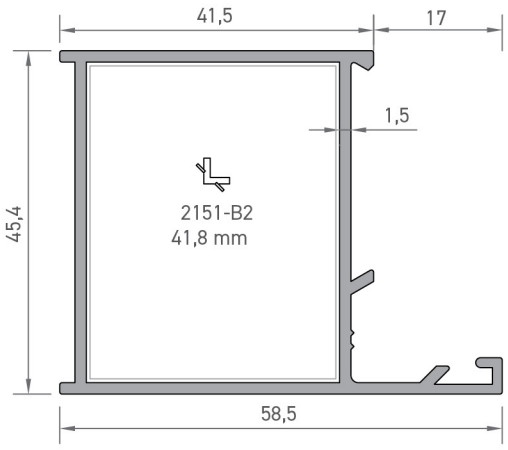
2203
DAR KASA PROFİLİ
0,660 kg/mt



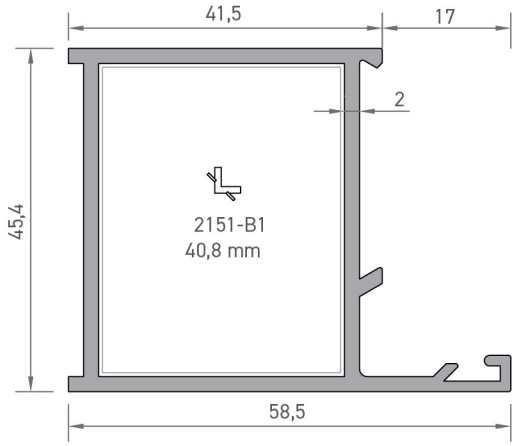
6094
GENİŞ KASA PROFİLİ
0,507 kg/mt



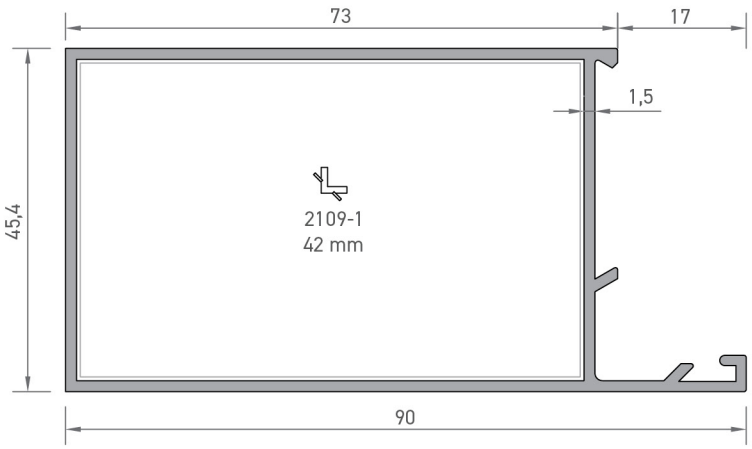
2183
GENİŞ KASA PROFİLİ
0,550 kg/mt



2206
GENİŞ KASA PROFİLİ
0,800 kg/mt



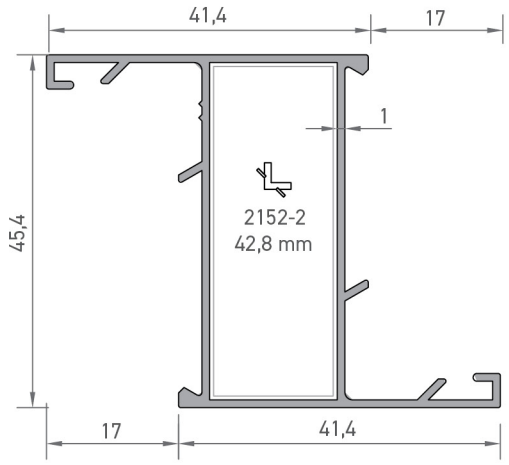
2185
GENİŞ KASA PROFİLİ
1,025 kg/mt



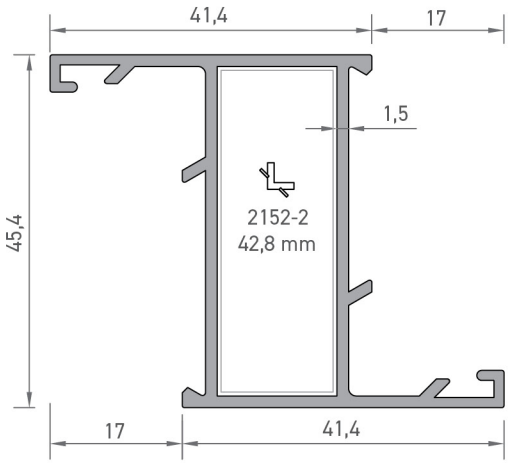
2197
BAZA KASA PROFİLİ
1,025 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

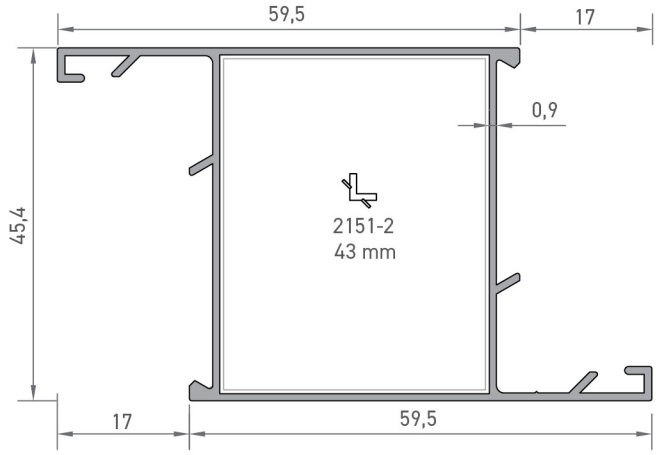
DÜZ ALDOKS SERİ PROFİLLERİ
FLAT ALDOX SERIE PROFILES



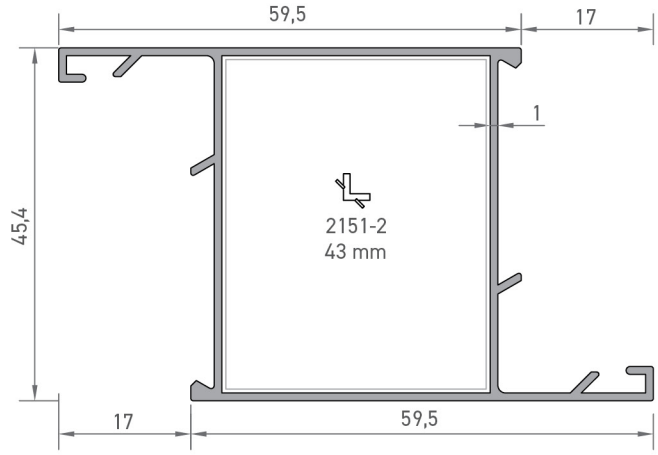
2178
DAR KANAT PROFİLİ
0,550 kg/mt



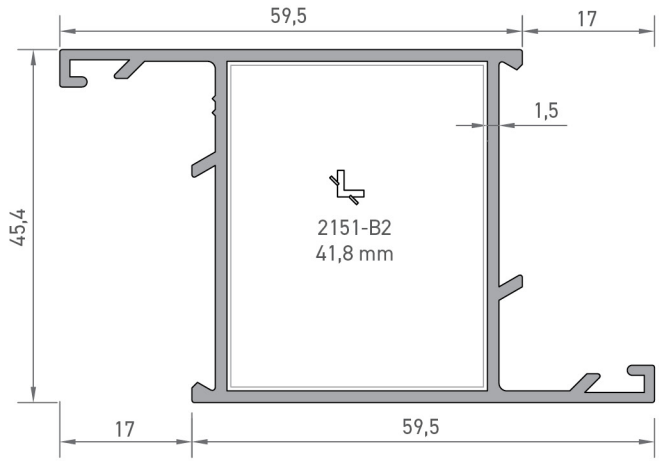
2201
DAR KANAT PROFİLİ
0,770 kg/mt



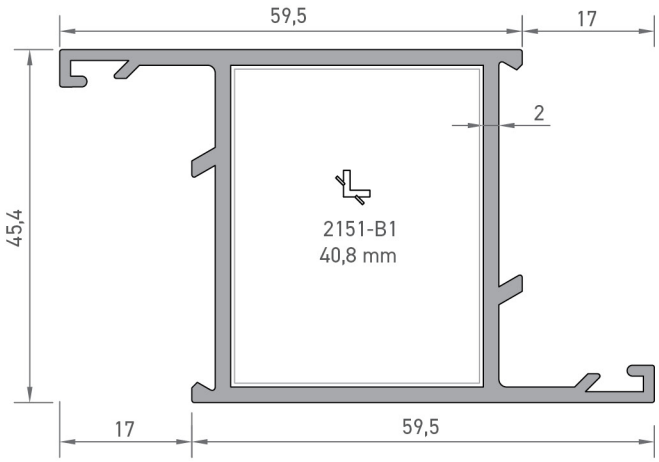
6096
GENİŞ KANAT PROFİLİ
0,603 kg/mt



2181
GENİŞ KANAT PROFİLİ
0,645 kg/mt

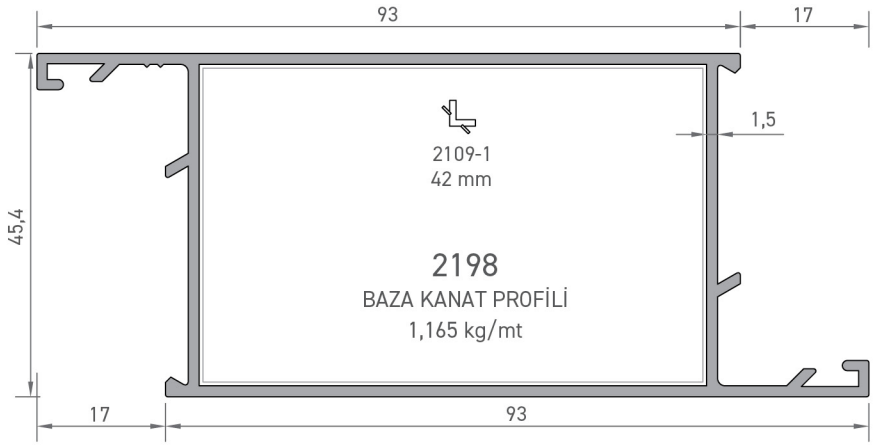


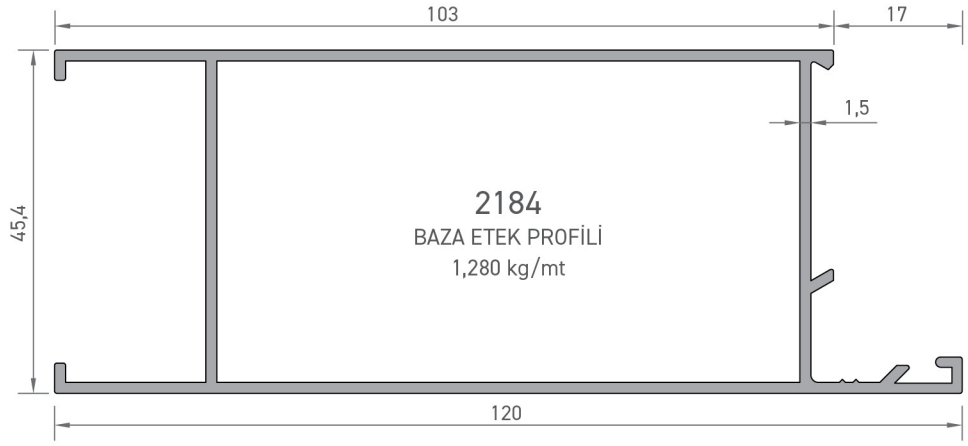
2204
GENİŞ KANAT PROFİLİ
0,925 kg/mt

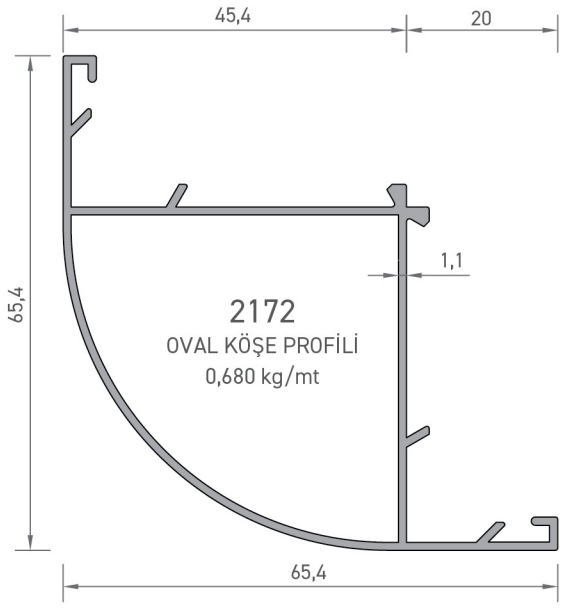


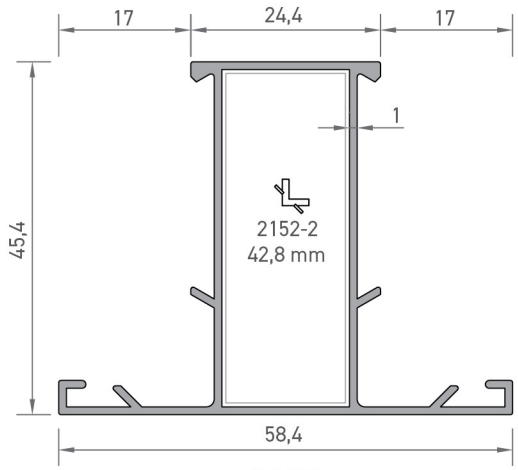
2187
GENİŞ KANAT PROFİLİ
1,165 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

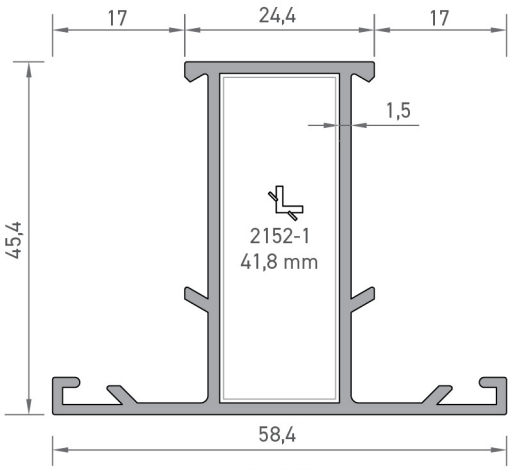

93
17
1,5
2109-1
42 mm
45,4
2198
BAZA KANAT PROFİLİ
1,165 kg/mt
17
93


103
17
1,5
45,4
2184
BAZA ETEK PROFİLİ
1,280 kg/mt
120

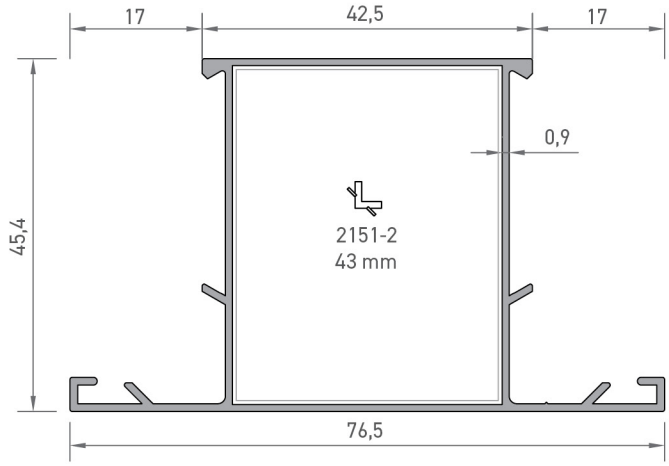

45,4
20
1,1
65,4
2172
OVAL KÖŞE PROFİLİ
0,680 kg/mt
65,4



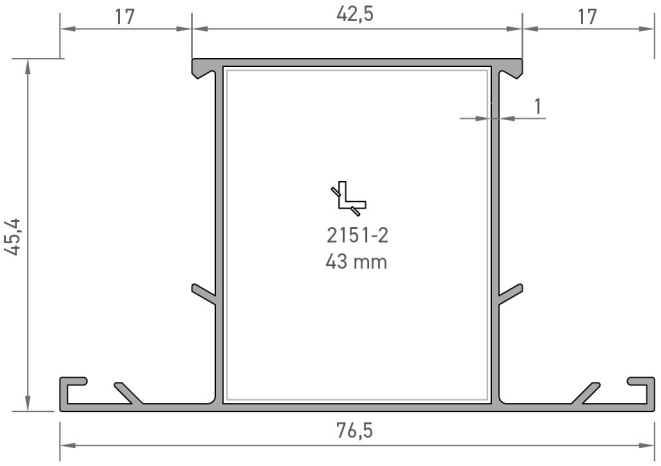
2179
DAR ORTA KAYIT PROFİLİ
0,550 kg/mt



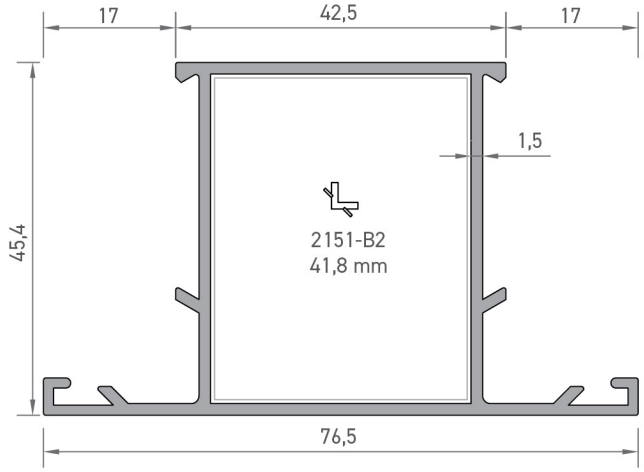
2202
DAR ORTA KAYIT PROFİLİ
0,770 kg/mt



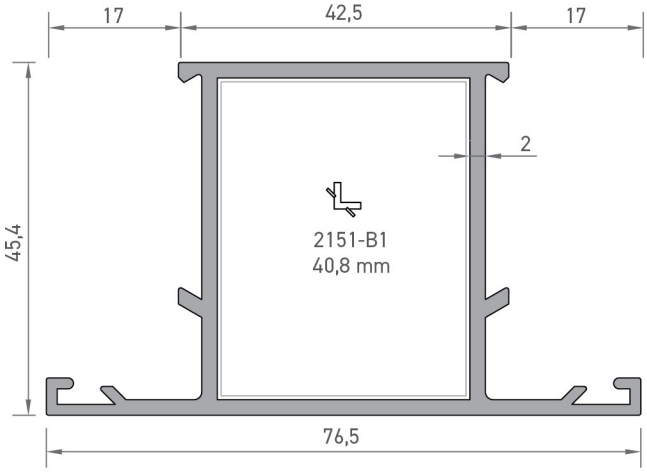
6095
GENİŞ ORTA KAYIT PROFİLİ
0,603 kg/mt



2182
GENİŞ ORTA KAYIT PROFİLİ
0,645 kg/mt

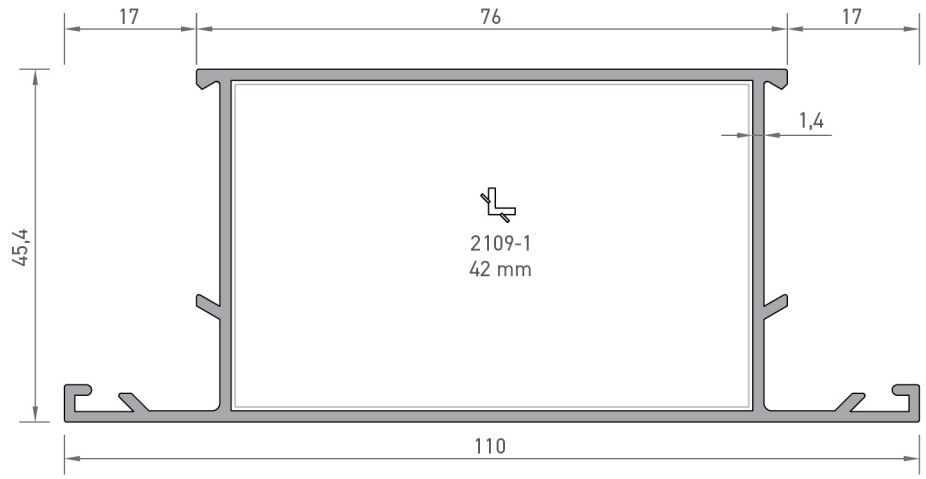


2205
GENİŞ ORTA KAYIT PROFİLİ
0,920 kg/mt

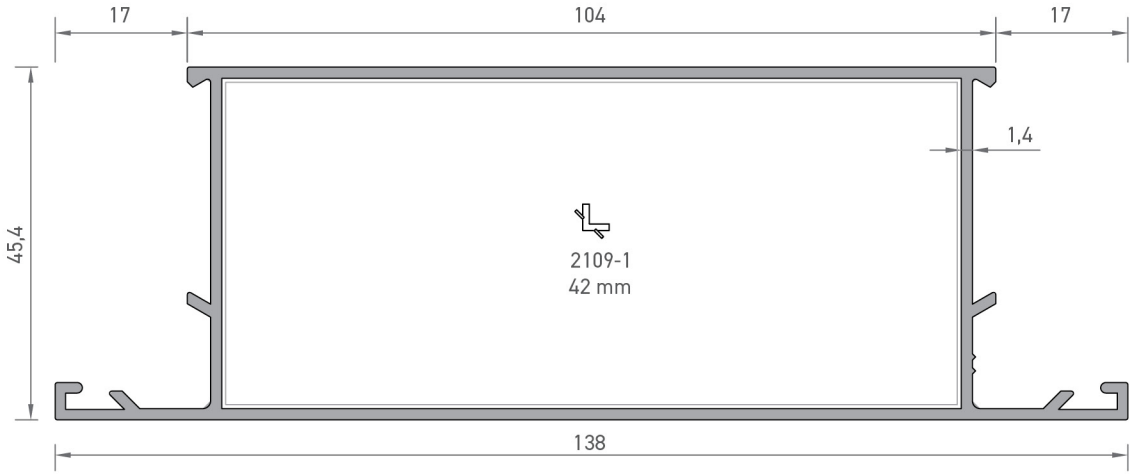


2186
GENİŞ ORTA KAYIT PROFİLİ
1,165 kg/mt

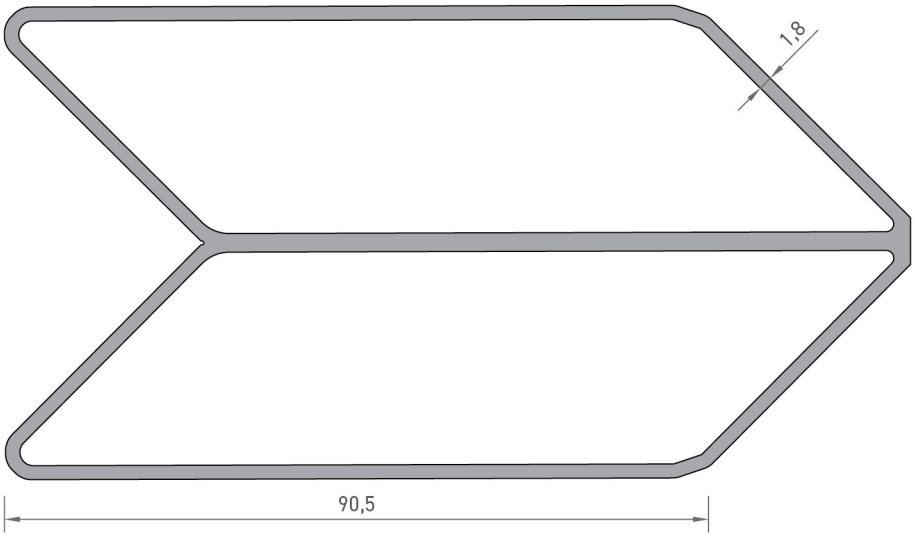
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



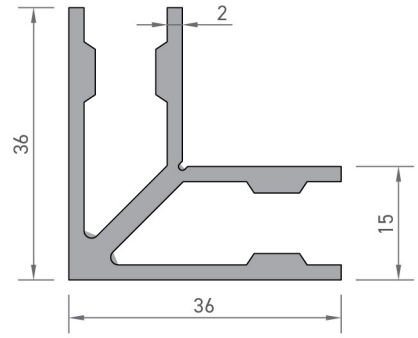
2207
BAZA ORTA KAYIT PROFİLİ
1,160 kg/mt



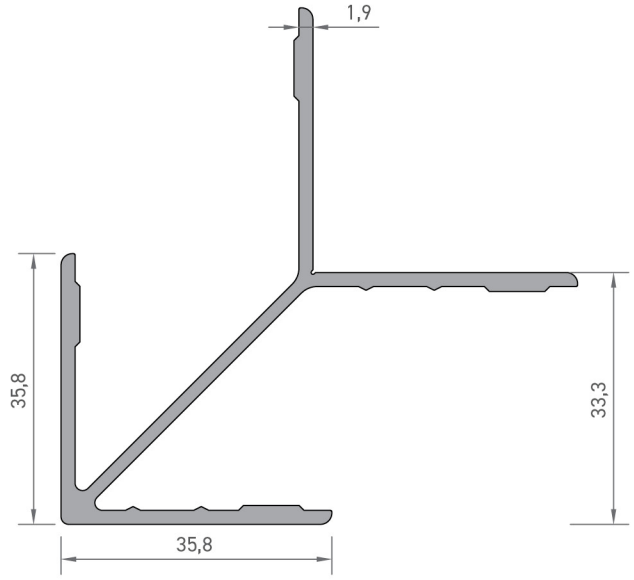
2110
BAZA ORTA KAYIT PROFİLİ
1,385 kg/mt



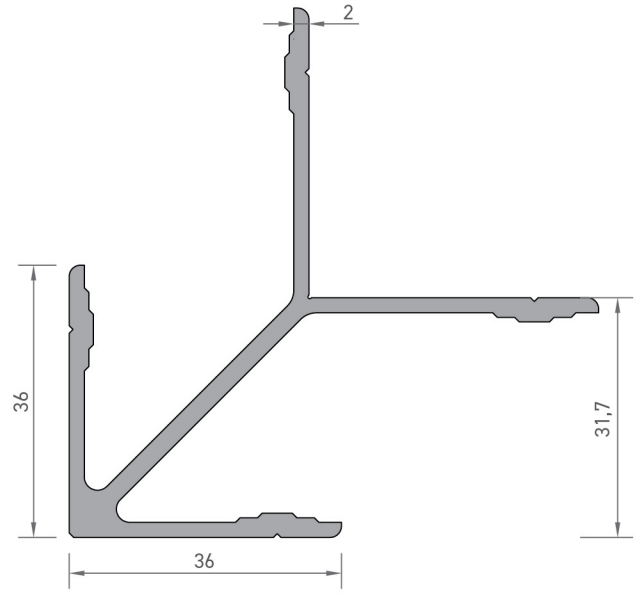
Kasa-Kanat Köşe Takoz Profili	
2109	
Ağırlık : 2,205 kg/mt	
2109-1	42 mm



Kasa-Kanat Köşe Takoz Profili	
2152	
Ağırlık : 0,865 kg/mt	
2152-1	41,8 mm
2152-2	42,8 mm

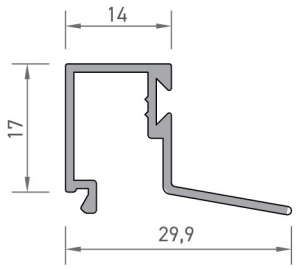


Kasa-Kanat Köşe Takoz Profili	
2151	
Ağırlık : 1,180 kg/mt	
2151-1	42,8 mm
2151-2	43 mm

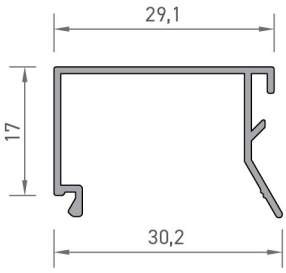


Kasa-Kanat Köşe Takoz Profili	
2151-B	
Ağırlık : 1,180 kg/mt	
2151-B	40,8 mm
2151-B	41,8 mm

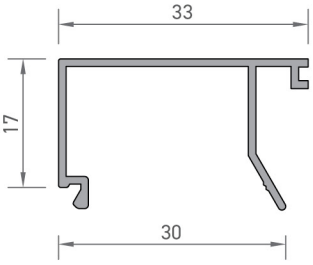
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



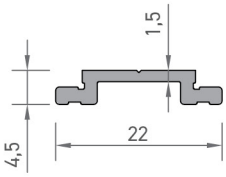
2105
ISI CAM ÇITASI PROFİLİ
0,230 kg/mt



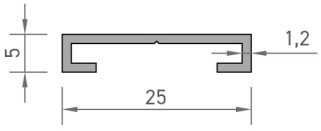
2104
TEK CAM ÇITASI PROFİLİ
0,190 kg/mt



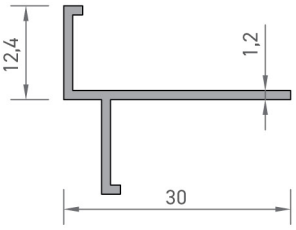
4178
TEK CAM ÇITASI PROFİLİ
0,220 kg/mt



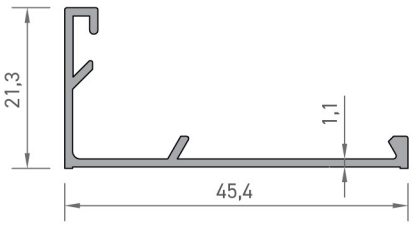
2640
TİJ ÇUBUK DIŞ PROFİLİ
0,120 kg/mt



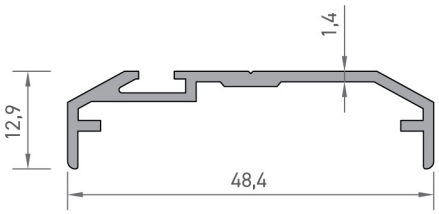
2639
TİJ ÇUBUK DIŞ PROFİLİ
0,130 kg/mt



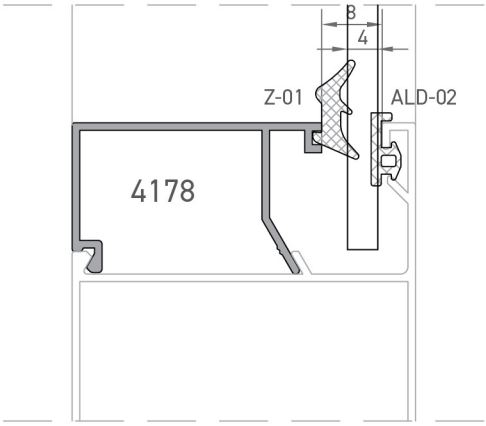
2530
FUGALI T
0,185 kg/mt

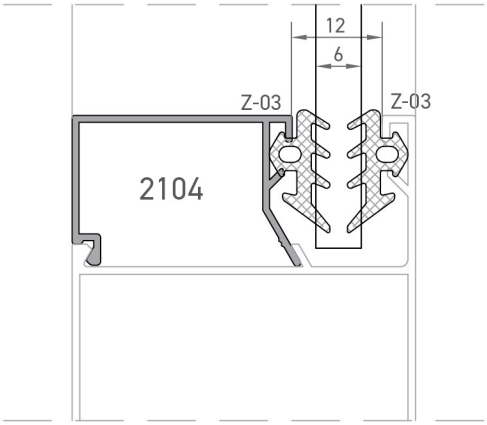


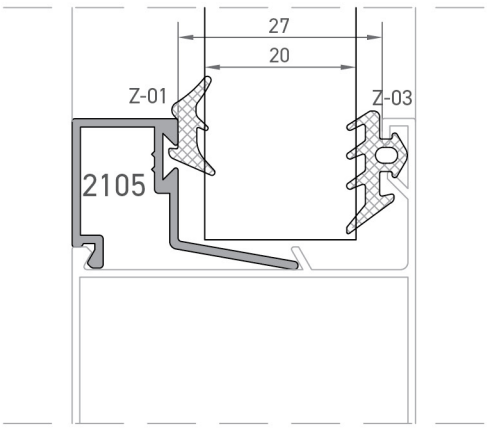
2121
ALDOKS TIRNAK PROFİLİ
0,245 kg/mt

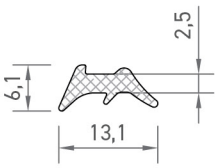
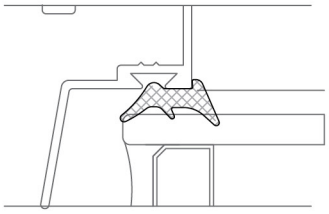
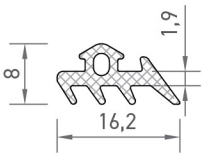
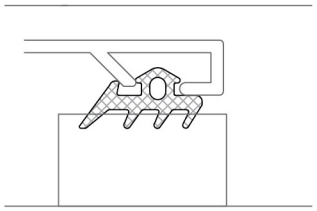
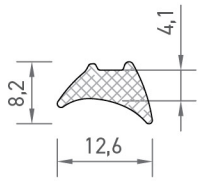
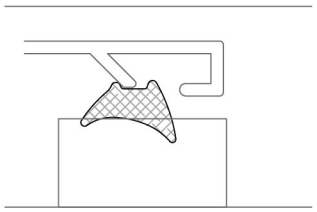
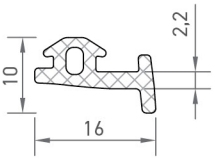
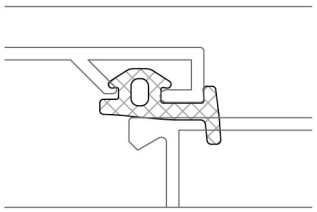
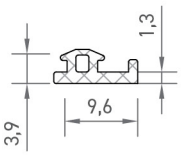
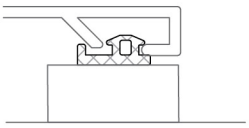
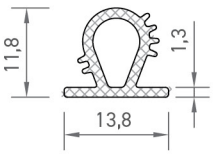
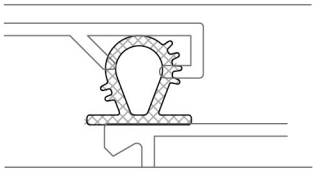
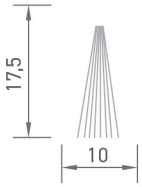


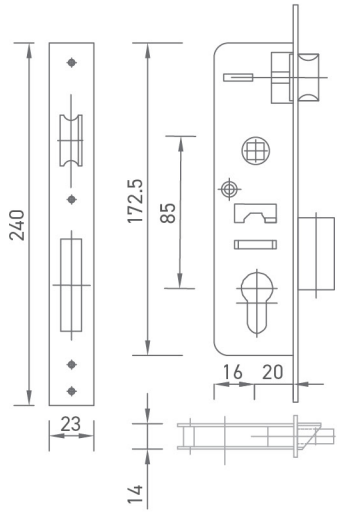
2175
ÇARPMA KAPI ADAPTÖR PROFİLİ
0,310 kg/mt


8
4
Z-01
ALD-02
4178

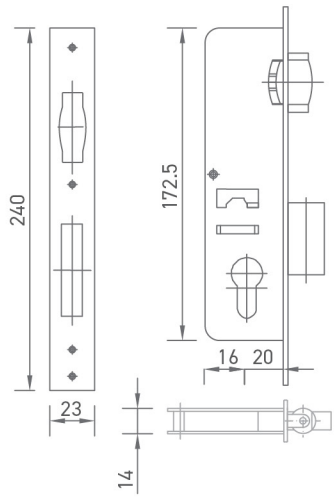

12
6
Z-03
Z-03
2104


27
20
Z-01
Z-03
2105

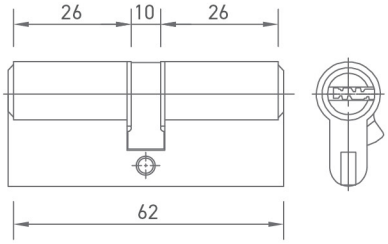
KOD	ŞEKİL	TANIM	TEORİK AĞIRLIK	PAKET METRAJI	KULLANIM YERİ
Z-01		Dış Cam Fitili	51 gr/mt	235 mt	
Z-03		İç Cam Fitili	64 gr/mt	185 mt	
Z-04		Dış Cam Fitili	64 gr/mt	185 mt	
ALD-01		Kanat Bini Fitili	1 Pk	100 mt	
ALD-02		Epdm Fitil	1 Pk	100 mt	
F001-4 F001-5 F001-6		Hortum Cam Fitili	1 Pk	100 mt	
GN-06		Kapı Altı Fırça	1 Pk	1 mt	



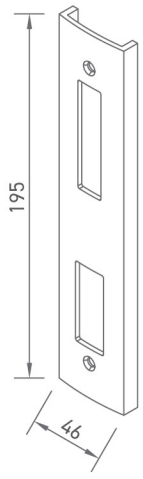
KT01-5
DİLLİ KİLİT



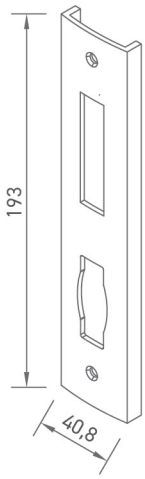
KT01-6
MAKARALI KİLİT



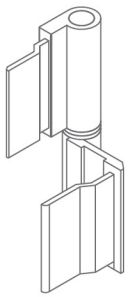
KT09
BAREL



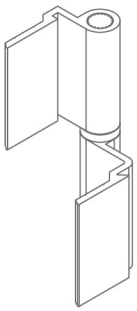
A050
ALDOKS KİLİT KARŞILIK (DİLLİ)



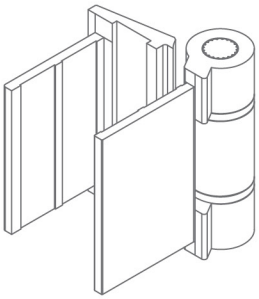
A050
ALDOKS KİLİT KARŞILIK
(MAKARALI)



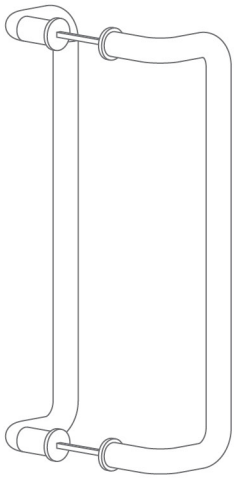
A013
DÜZ MENTEŞE



A022
BURSA MENTEŞE



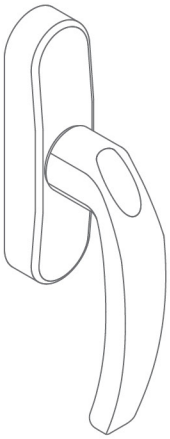
A016
GEÇME MENTEŞE



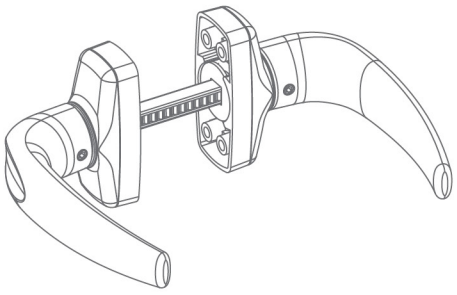
A085 (20-30-30-50 cm)
KIVRIK KAPI KOLU



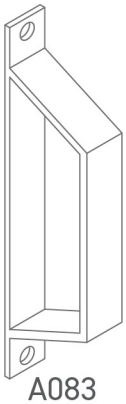
A092 (50-60-70 cm)
YAY KAPI KOLU



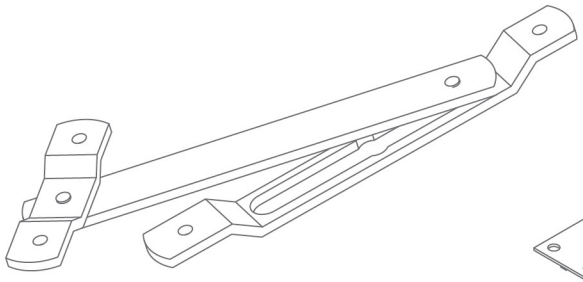
ALM-022
EKSENEL KOL



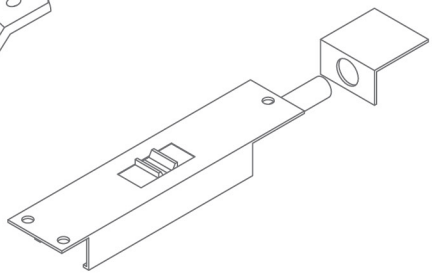
A096
SAVİO KAPI KOLU



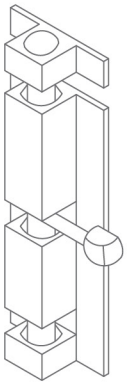
A083
D KOL



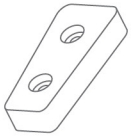
ALM-087
VASİSTAS MAKAS KISA



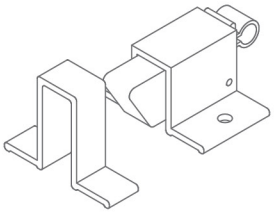
ALM-076
GÖMME SÜRGÜ



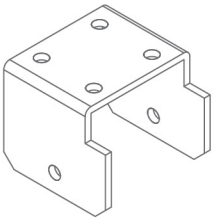
ALM-075
FİŞEK SÜRGÜ



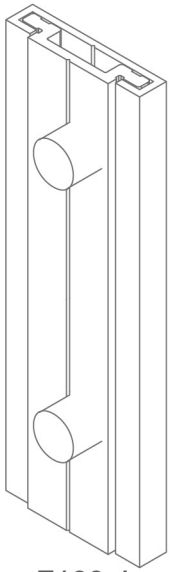
GN-01
PLASTİK İSPANYOLET KARŞILIK



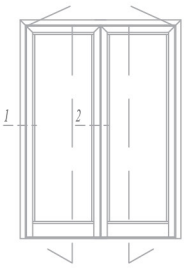
ALM-085
ÇARPMA ÇIT ÇIT

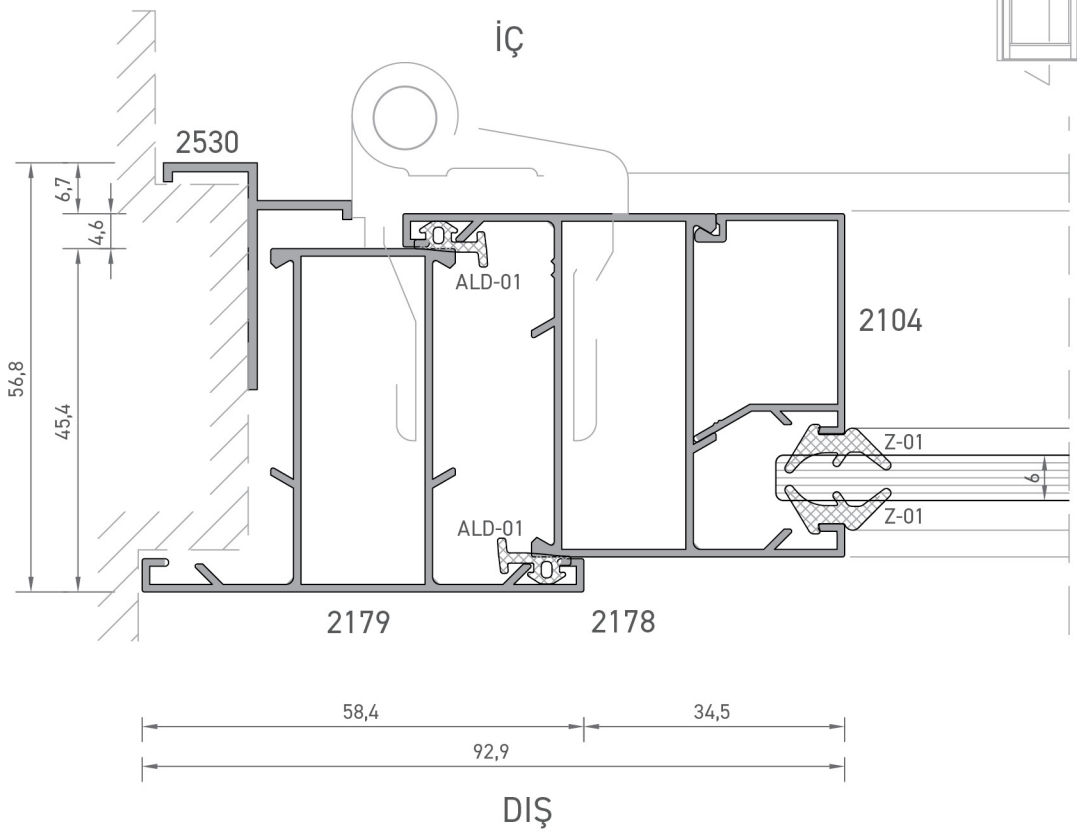


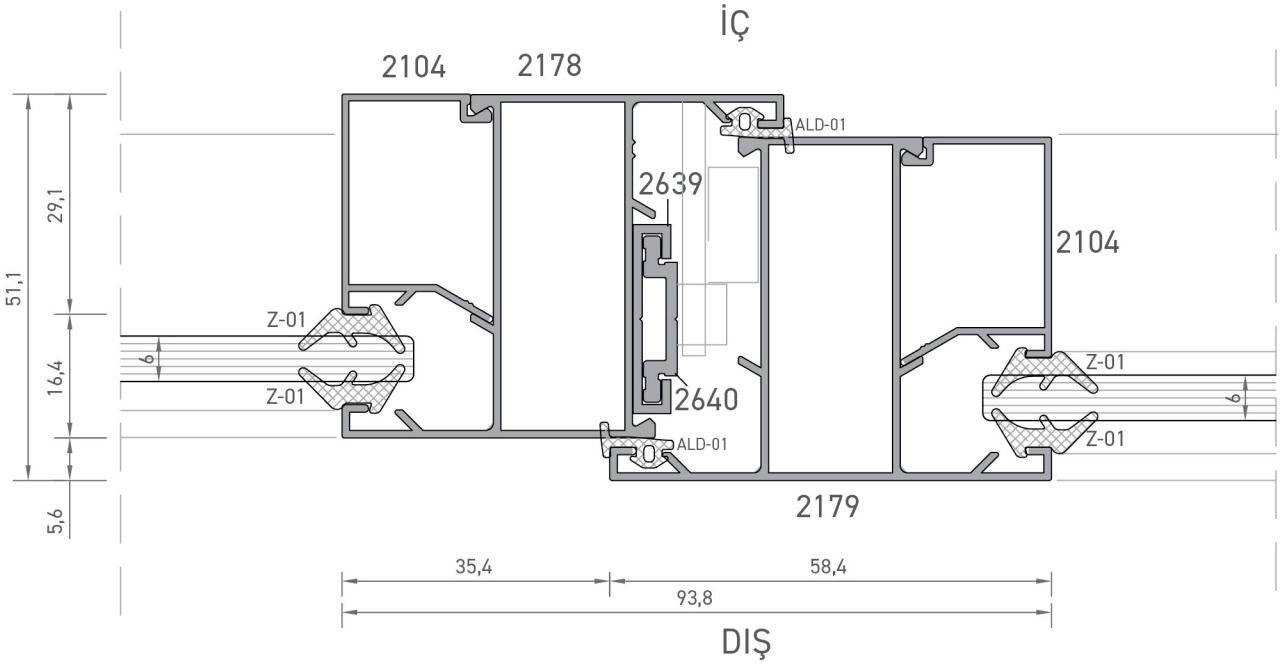
B001-2
SAC BAĞLANTI

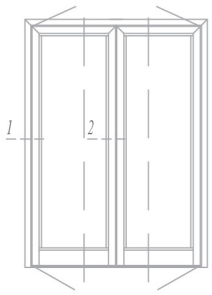


Z400-A
TİJ ÇUBUĞU (75 cm)

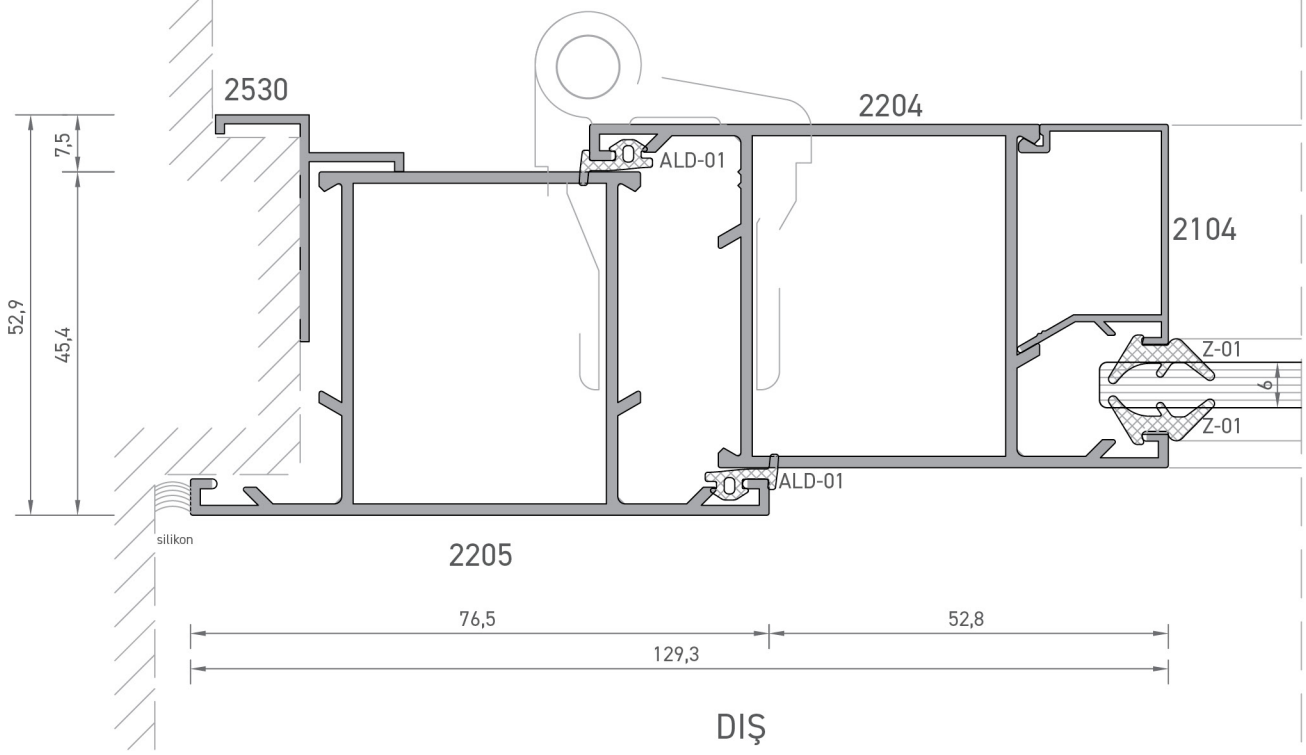

1
2


İÇ
2530
6,7
4,6
56,8
45,4
ALD-01
2104
Z-01
6
Z-01
ALD-01
2179
2178
58,4
34,5
92,9
DIŞ

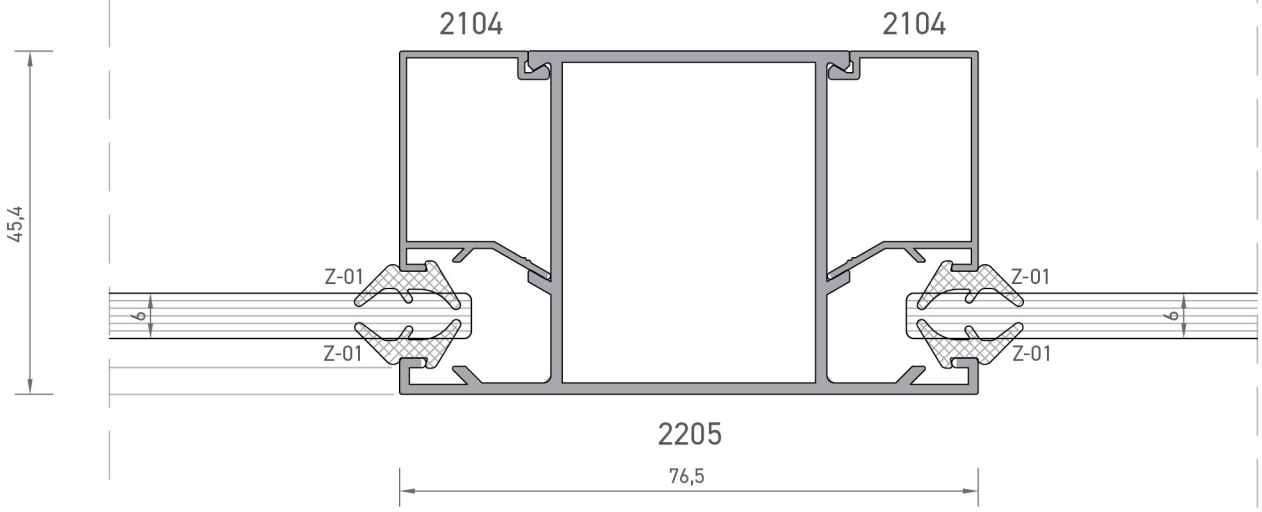

İÇ
2104
2178
ALD-01
2639
2104
51,1
29,1
16,4
5,6
Z-01
6
Z-01
2640
Z-01
6
Z-01
ALD-01
2179
35,4
58,4
93,8
DIŞ


1
2

İÇ


2530
2204
2104
ALD-01
ALD-01
Z-01
Z-01
6
7,5
45,4
52,9
silikon
2205
76,5
52,8
129,3

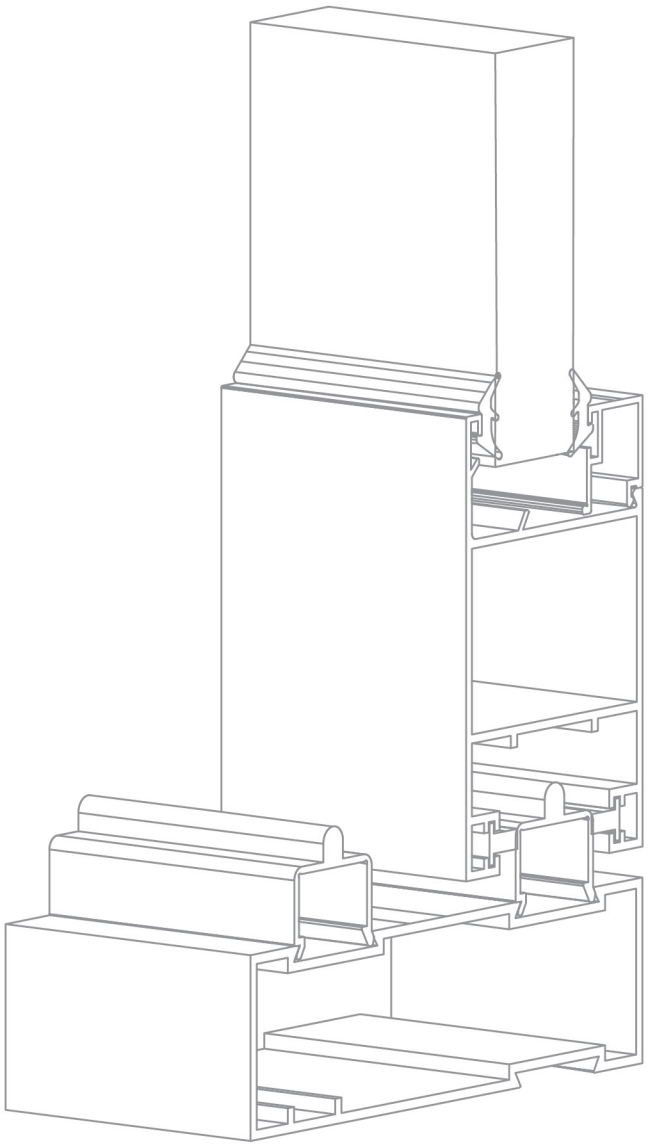
DIŞ

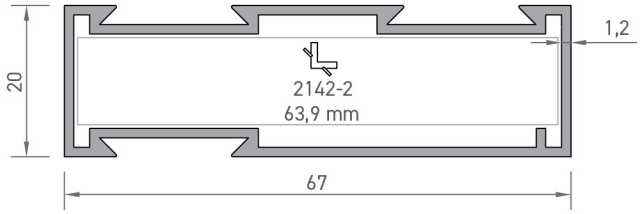

2104
2104
45,4
Z-01
Z-01
Z-01
Z-01
6
6
2205
76,5

zahit ALÜMİNYUM

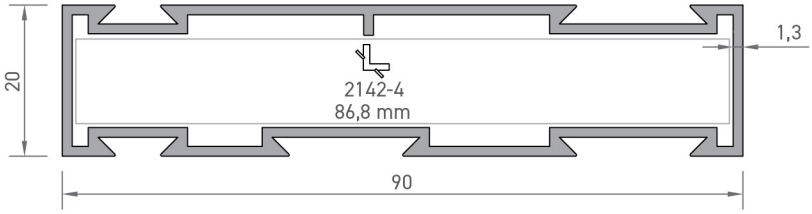
TUBA SERİSİ ROFİLLERİ

TUBA SERIE PROFILES

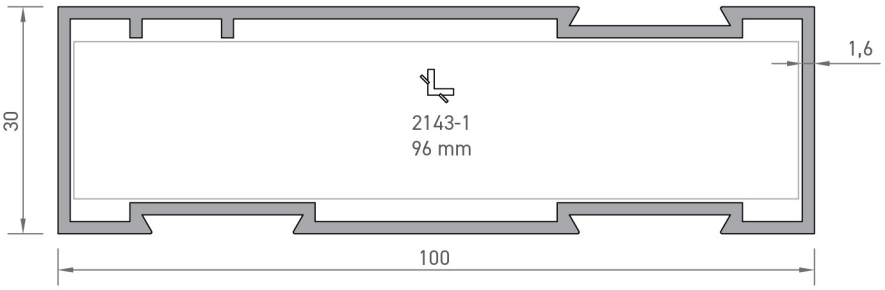




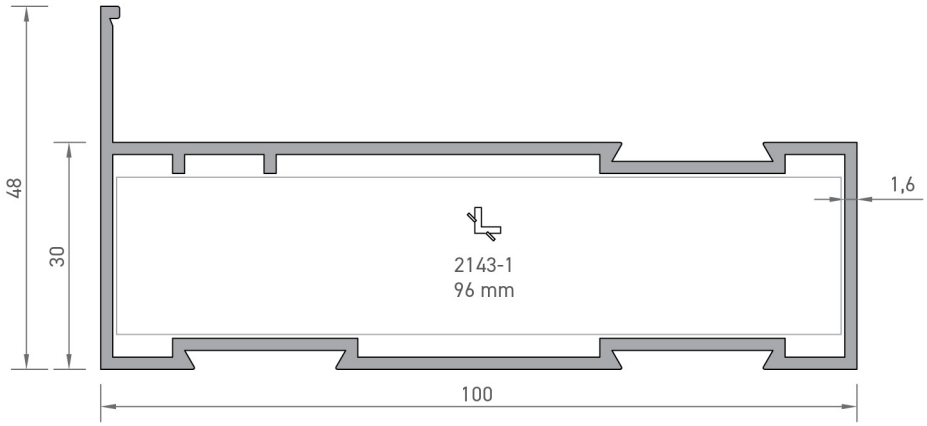
2130
DAR KASA PROFİLİ
0,685 kg/mt



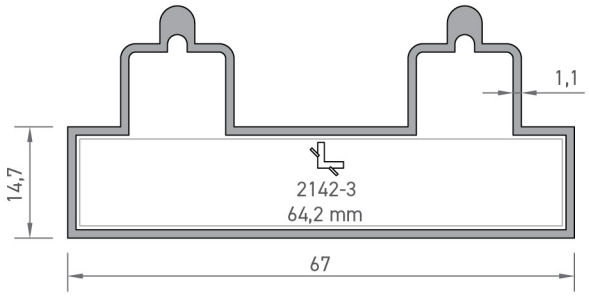
2140
SİNEKLİK KASA PROFİLİ
0,935 kg/mt



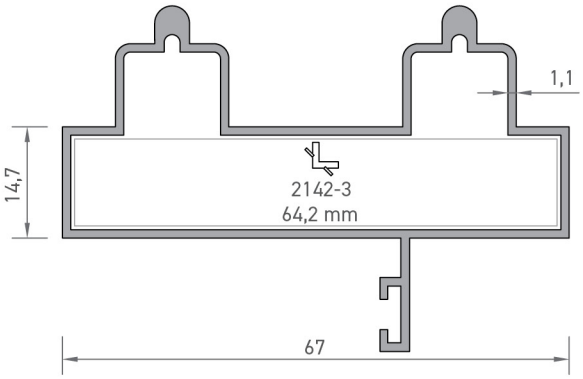
2147
GENİŞ KASA PROFİLİ
1,215 kg/mt



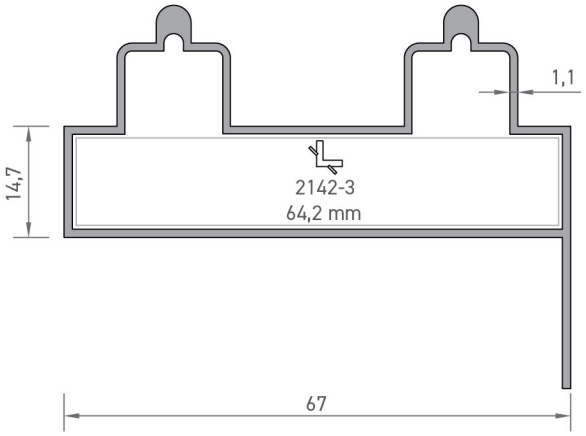
2150
KULAKLI GENİŞ KASA PROFİLİ
1,300 kg/mt



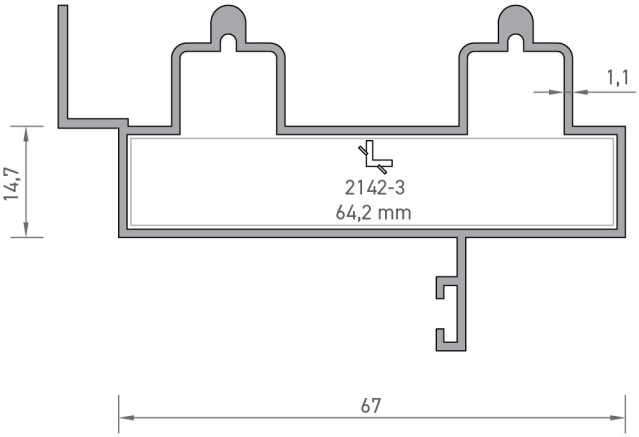
2119
RAYLI KASA PROFİLİ
0,690 kg/mt



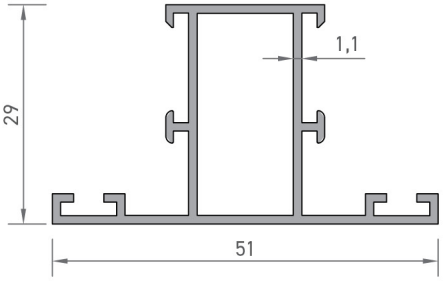
2139
BİNİLİ RAYLI KASA PROFİLİ
0,760 kg/mt



2188
KULAKLI RAYLI KASA PROFİLİ
0,655 kg/mt



2128
OLUKLU RAYLI KASA PROFİLİ
0,840 kg/mt

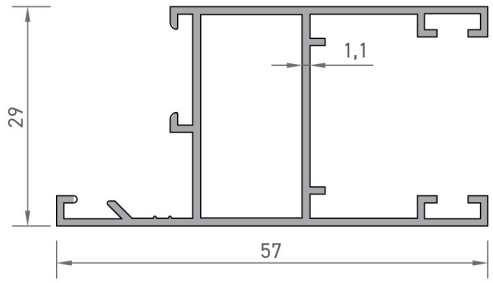


2258
ORTA KAYIT PROFİLİ
0,485 kg/mt

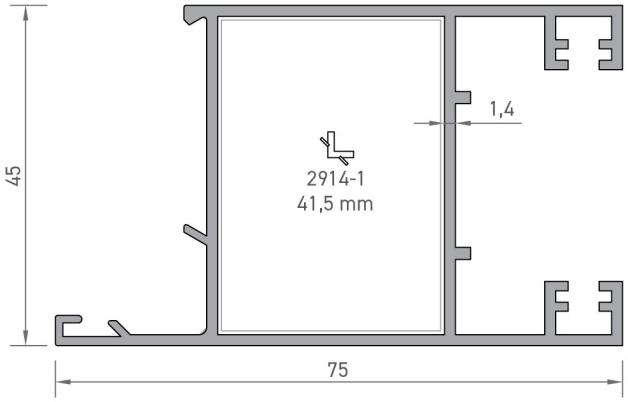


2010
AL ETEK PROFİLİ
1,150 kg/mt

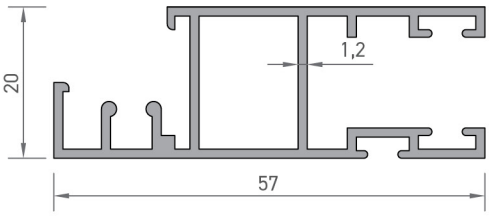
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



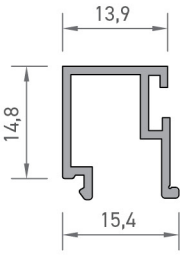
2132
DAR KANAT PROFİLİ
0,520 kg/mt



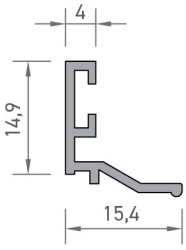
2144
GENİŞ KANAT PROFİLİ
1,065 kg/mt



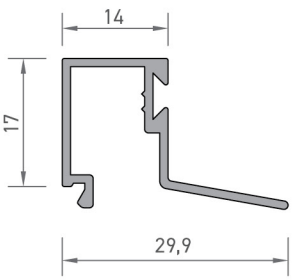
2133
SİNEKLİK KANAT PROFİLİ
0,605 kg/mt



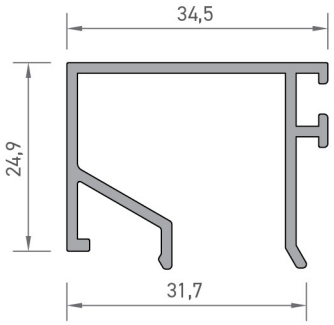
2138
ISI CAM ÇITA PROFİLİ
(2149 NOLU PROFİL İÇİN)
0,175 kg/mt



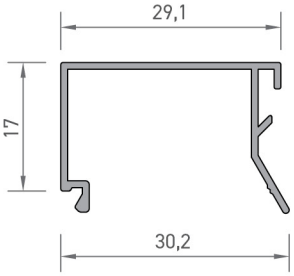
2136
ISI CAM ÇITA PROFİLİ
0,135 kg/mt



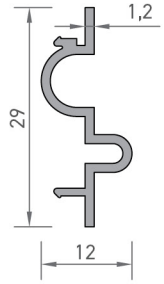
2105
ISI CAM ÇITA PROFİLİ
(2144 NOLU PROFİL İÇİN)
0,230 kg/mt



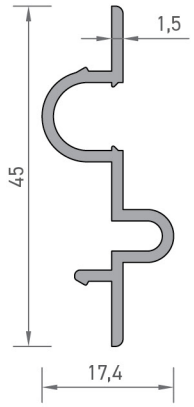
4636
KASA TEK CAM ÇITA PROFİLİ
0,430 kg/mt



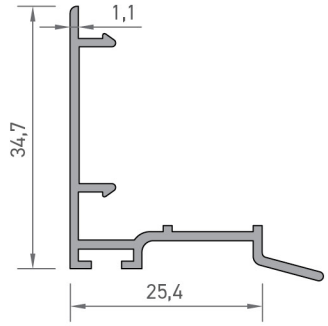
2104
TEK CAM ÇITA PROFİLİ
(2144 NOLU PROFİL İÇİN)
0,190 kg/mt



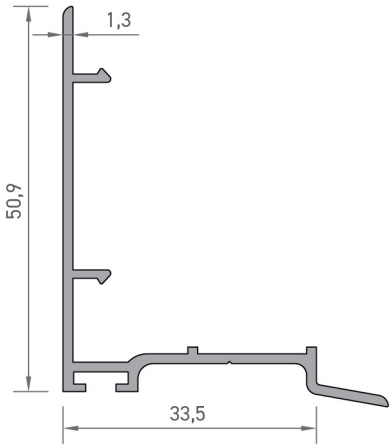
2137
DAR KANAT PROFİLİ
0,170 kg/mt



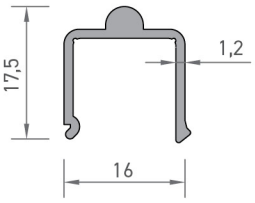
2146
SÜRMES KAPAK PROFİLİ
0,410 kg/mt



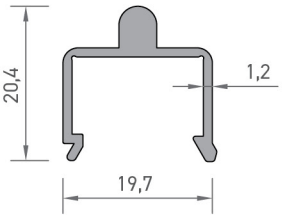
2135
DAR KENET PROFİLİ
0,280 kg/mt



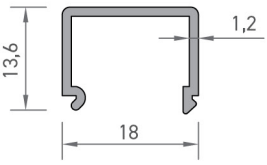
2145
KENET PROFİLİ
0,400 kg/mt



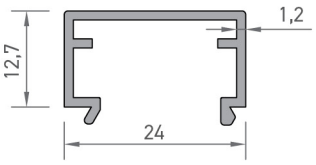
2131
ALTAY RAY PROFİLİ
0,175 kg/mt



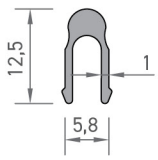
2148
ALTAY RAY PROFİLİ
0,250 kg/mt



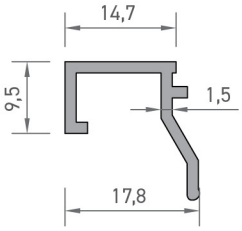
2153
ÜST/YAN RAY PROFİLİ
0,150 kg/mt



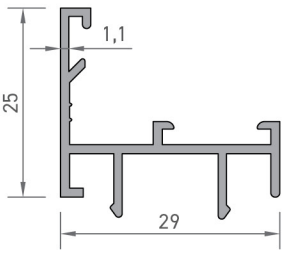
2166
KENET PROFİLİ
0,210 kg/mt



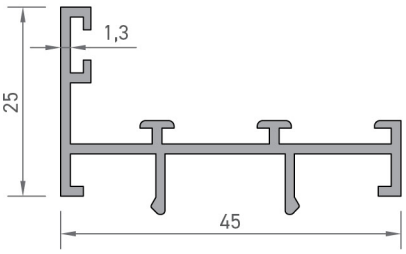
2120
SİNEKLİK RAY PROFİLİ
0,090 kg/mt



2160
SİNEKLİK ÇITA PROFİLİ
0,180 kg/mt

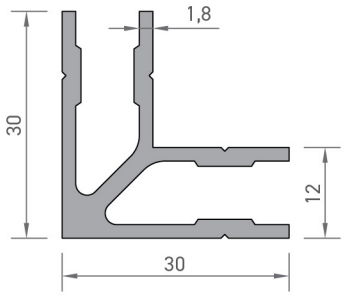


2134
DAR TIRNAK PROFİLİ
0,300 kg/mt

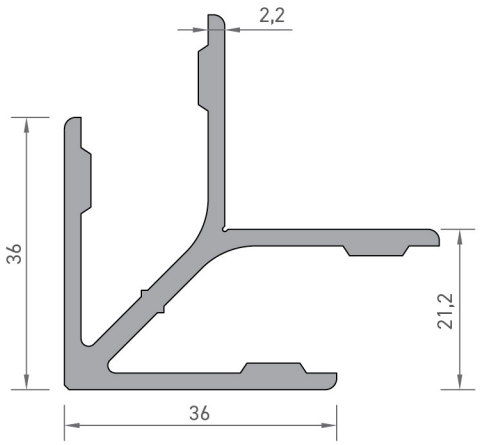


2149
TIRNAK PROFİLİ
0,412 kg/mt

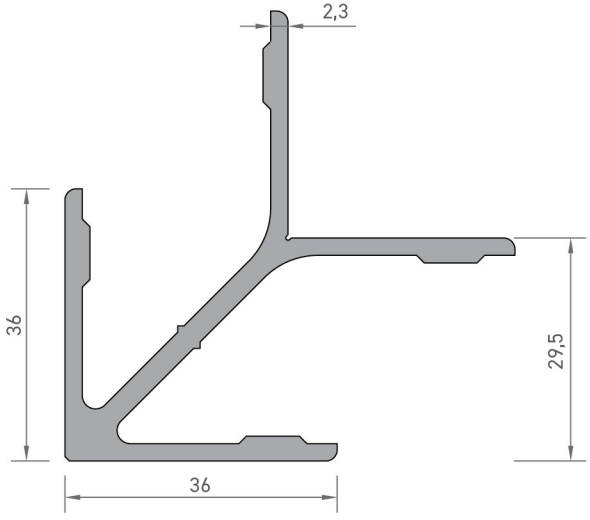
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



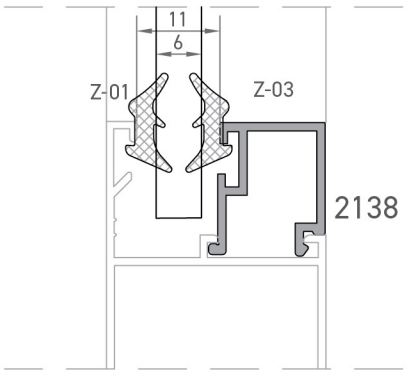
Kasa-Kanat Köşe Takoz Profili	
2142	
Ağırlık : 0,620 kg/mt	
YK-028	63,9 mm
YK-029	64,2 mm
YK-033	86,8 mm

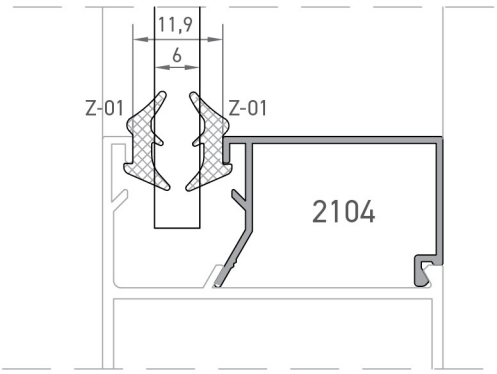


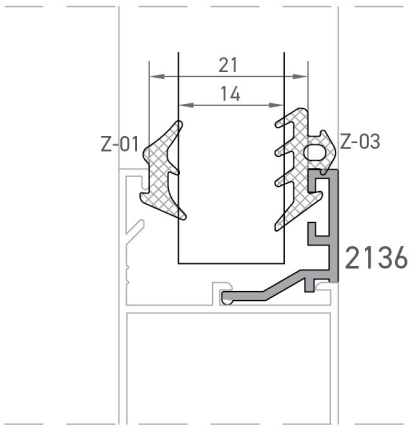
Kasa-Kanat Köşe Takoz Profili	
2143	
Ağırlık : 1,085 kg/mt	
YK-034	96 mm

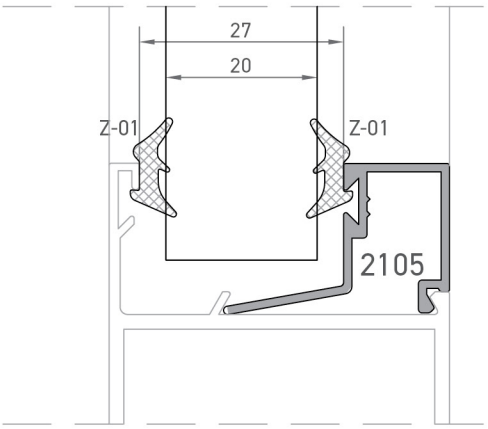


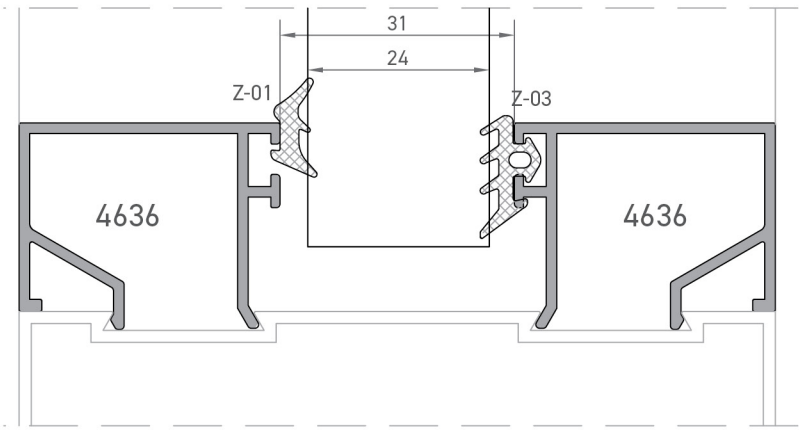
Kasa-Kanat Köşe Takoz Profili	
2914	
Ağırlık : 1,235 kg/mt	
YK-036	41,5 mm

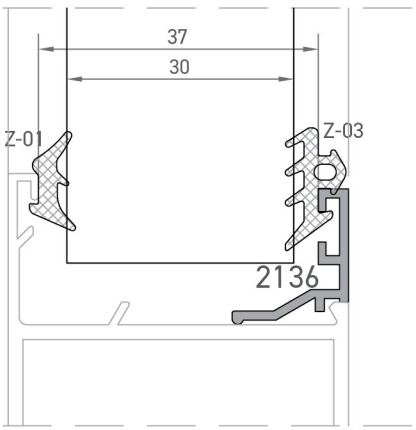

11
6
Z-01
Z-03
2138

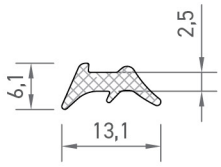
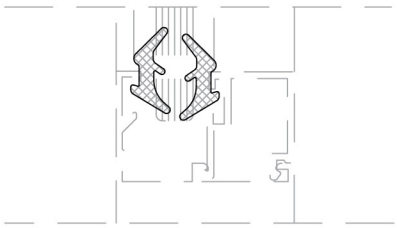
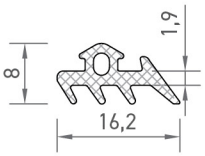
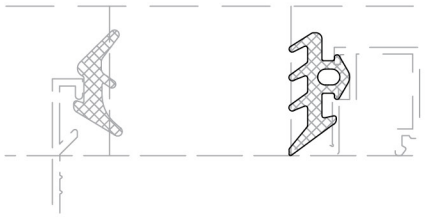
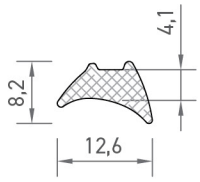
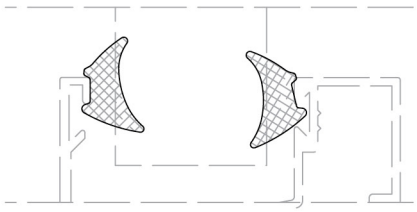
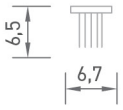
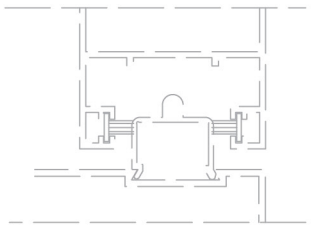
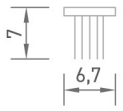
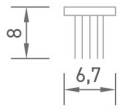
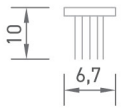
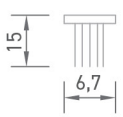

11,9
6
Z-01
Z-01
2104

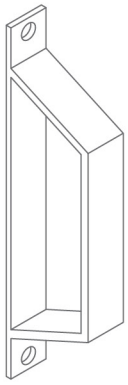

21
14
Z-01
Z-03
2136


27
20
Z-01
Z-01
2105

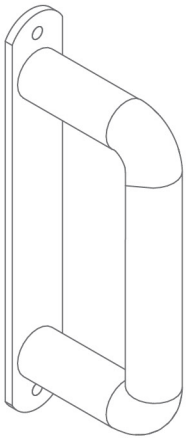

31
24
Z-01
Z-03
4636
4636


37
30
Z-01
Z-03
2136

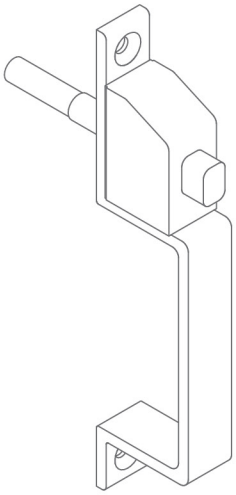
KOD	ŞEKİL	TANIM	TEORİK AĞIRLIK	PAKET METRAJI	KULLANIM YERİ
Z-01		Dış Cam Fitili	51 gr/mt	235 mt	
Z-03		İç Cam Fitili	64 gr/mt	185 mt	
Z-04		Dış Cam Fitili	64 gr/mt	185 mt	
F001-13		Kıl Fitil	1 pk	1500 mt	
F001-14					
F001-15					
F001-16					
F001-17					



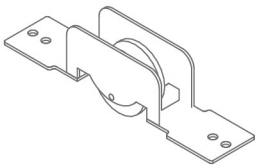
A083
D KOL



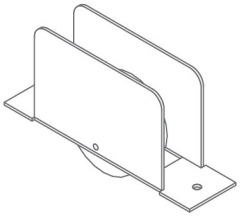
A097
AYNALI ÇEKME KOL



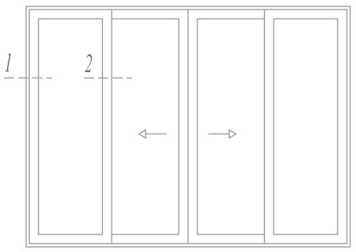
A064
YAYLI TETİK KOL

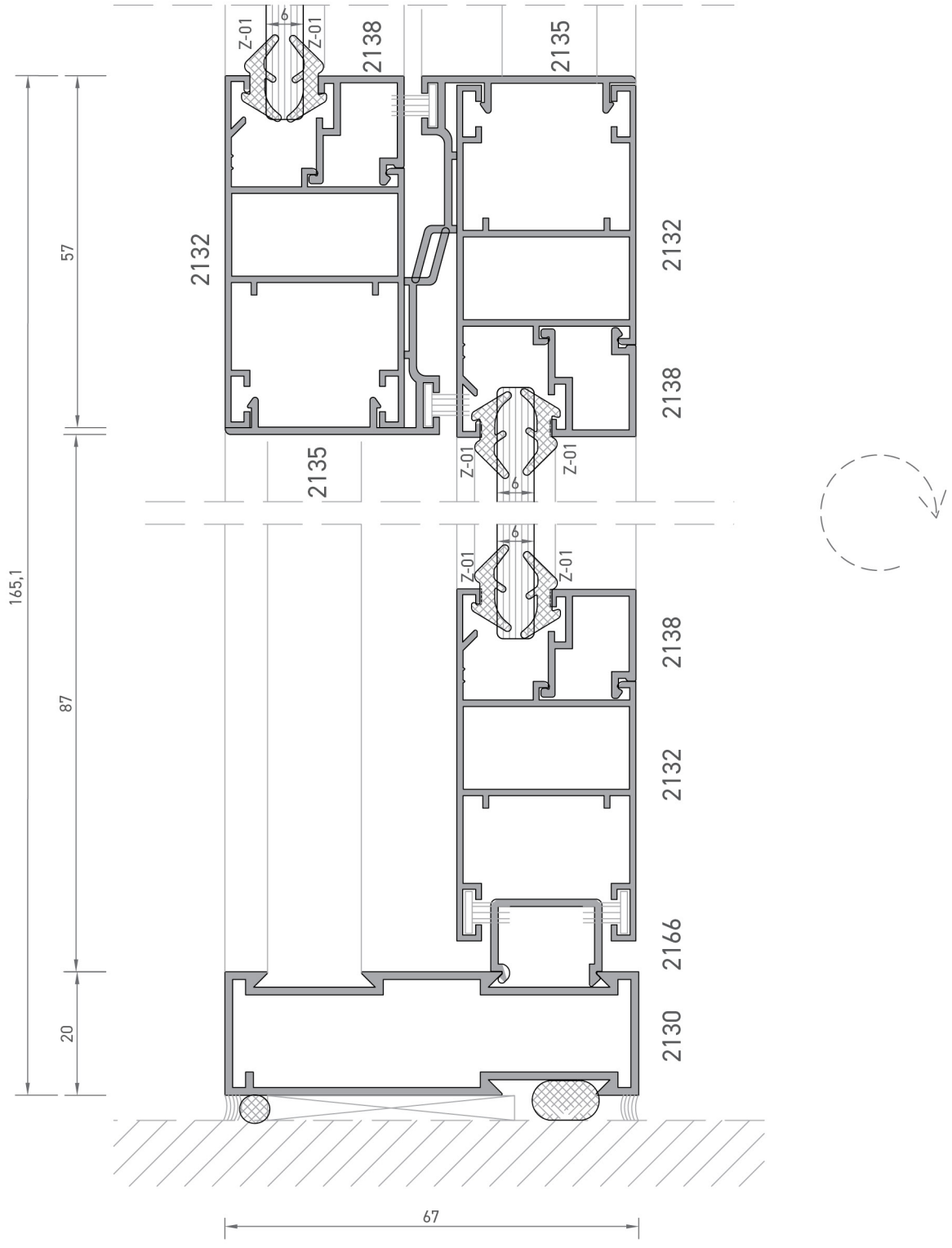


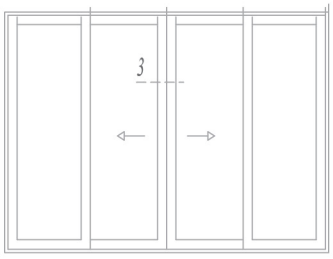
R001-2
70'LİK RULMAN

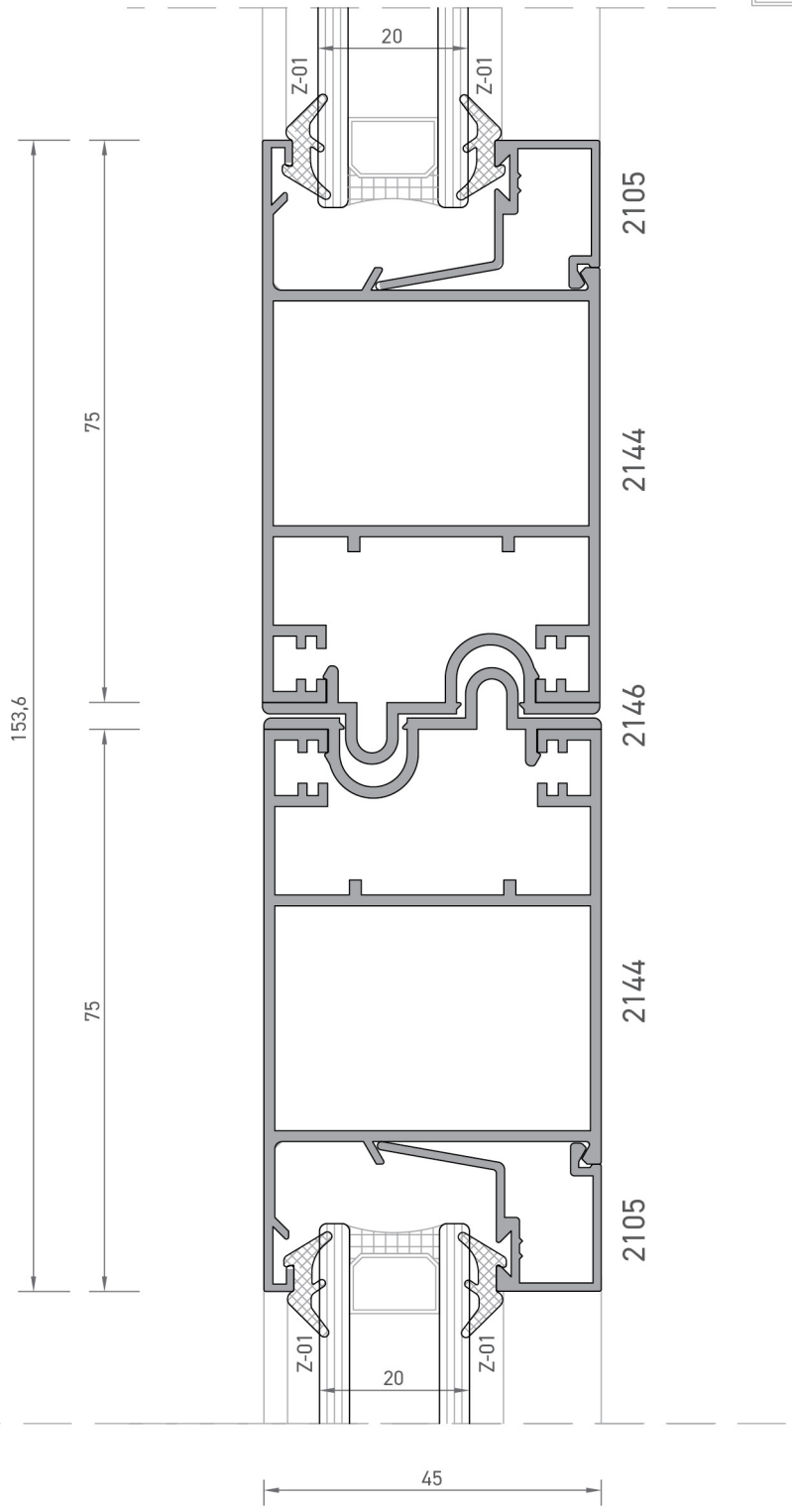


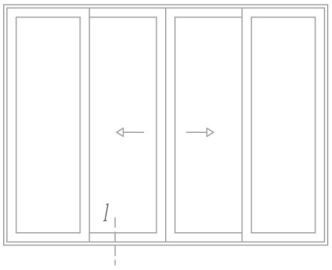
R005-2
100'LÜK RULMAN


1
2

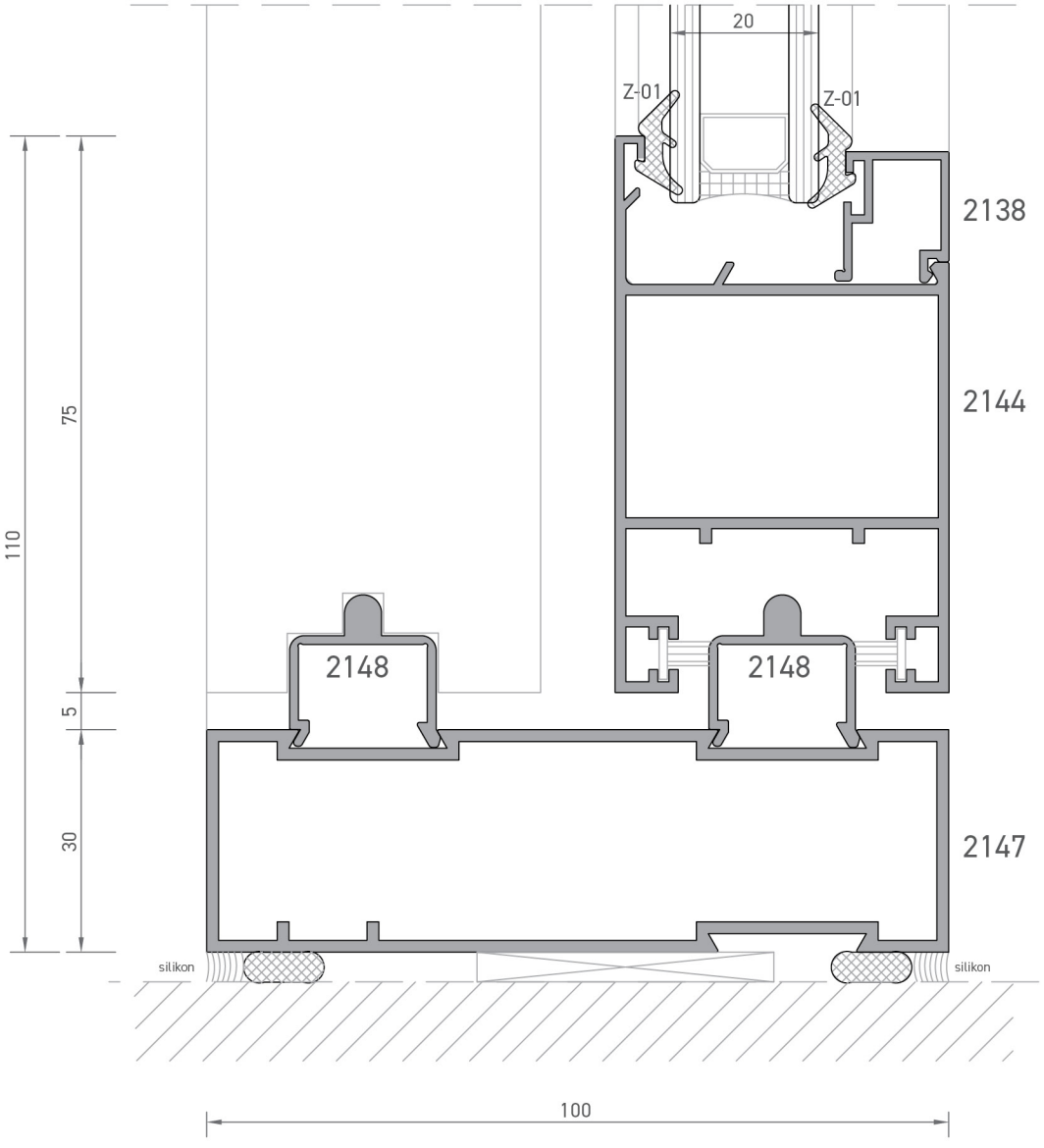

Z-01
6
Z-01
2138
2135
2132
2132
2138
2135
Z-01
6
Z-01
6
Z-01
Z-01
2138
2132
2166
2130
165,1
57
87
20
67


3


20
Z-01
Z-01
2105
2144
2146
2144
2105
153,6
75
75
Z-01
Z-01
20
45



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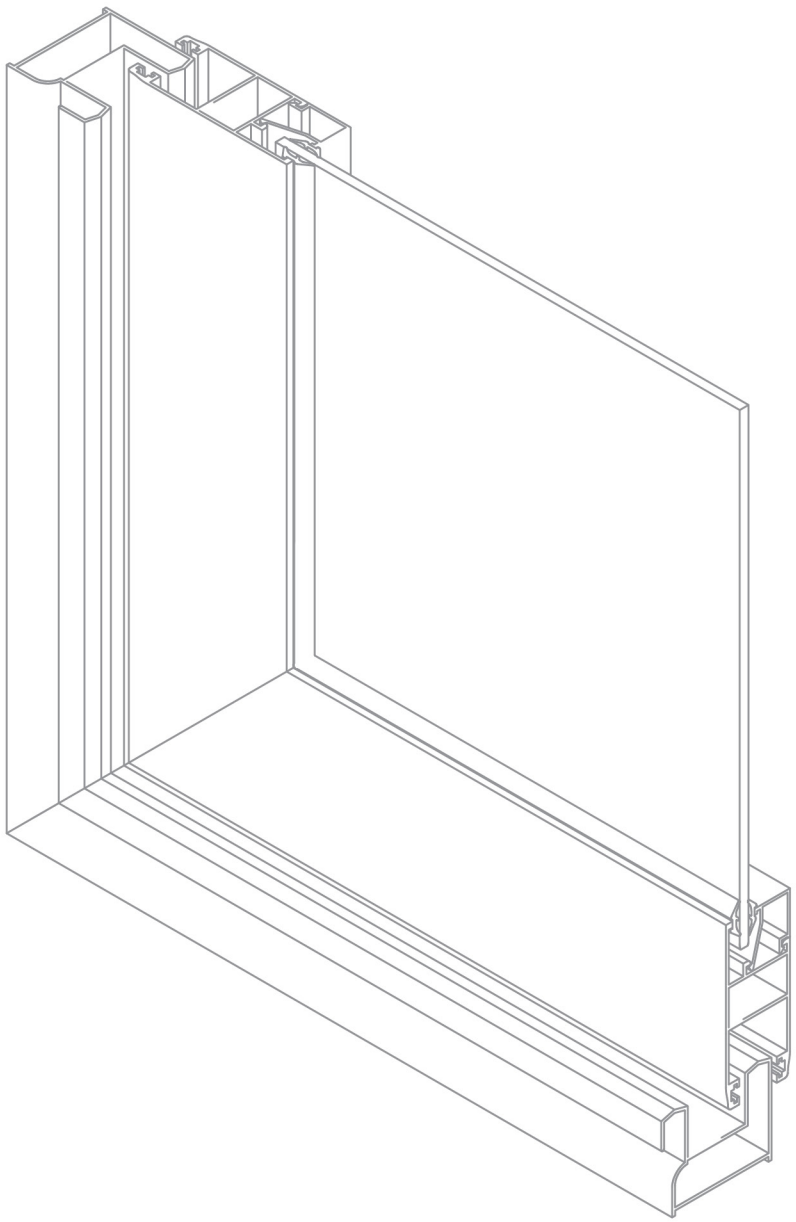

20
Z-01
Z-01
2138
2144
2148
2148
2147
110
75
5
30
silikon
silikon
100

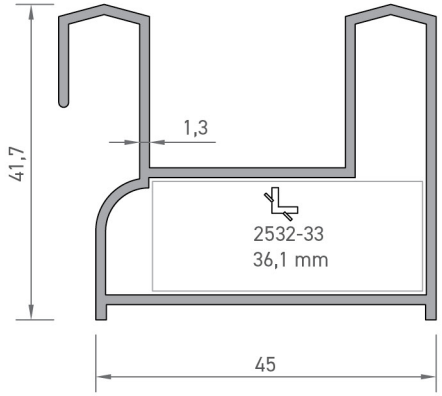
DIŞ

zahit® ALÜMİNYUM

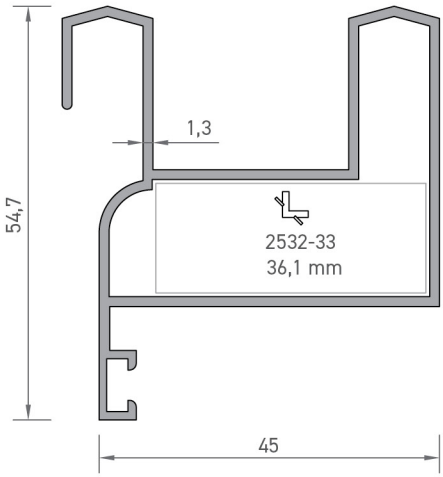
2000 SÜRME SERİ PROFİLLERİ

2000 SLIDING SERIE PROFILES

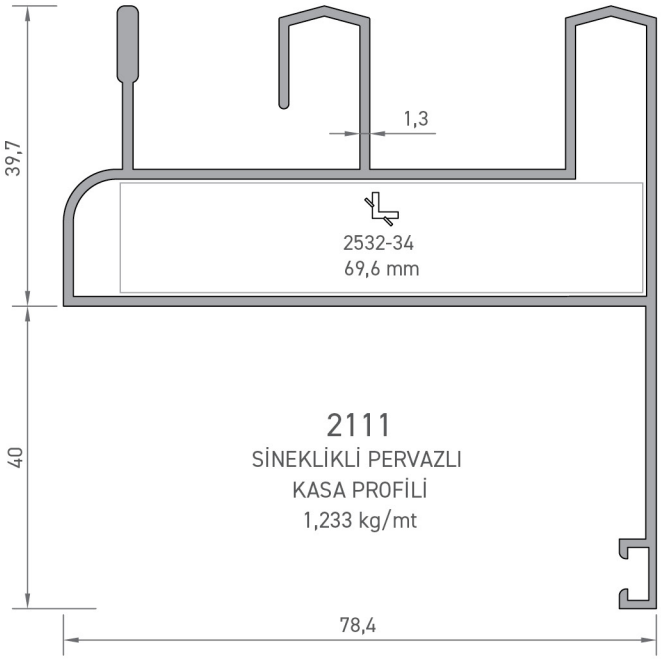




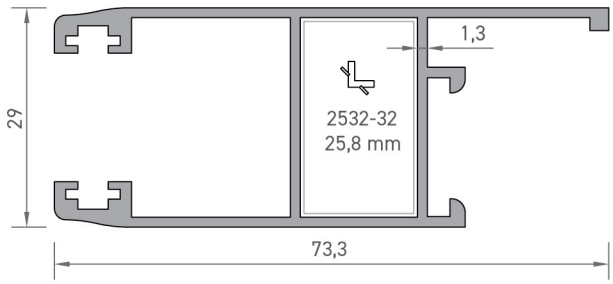
2020
KASA PROFİLİ
0,725 kg/mt



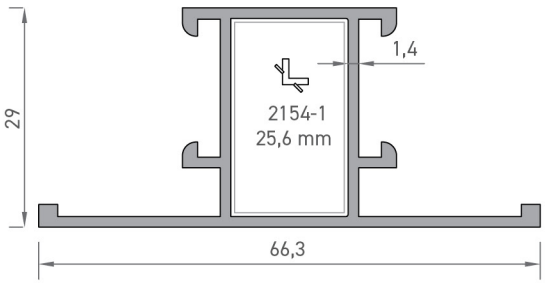
2023
BİNİLİ KASA PROFİLİ
0,790 kg/mt



2111
SİNEKLİKLİ PERVAZLI
KASA PROFİLİ
1,233 kg/mt

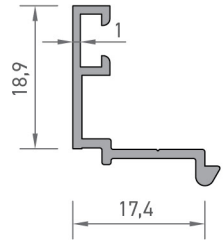


2021
KANAT PROFİLİ
0,815 kg/mt

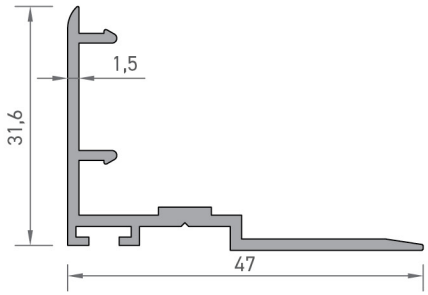


2024
ORTA KAYIT PROFİLİ
0,660 kg/mt

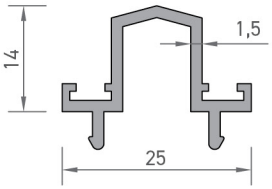
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



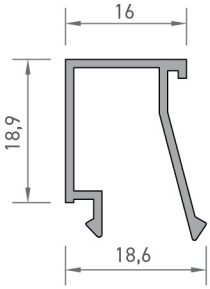
2027
KALIN CAM ÇITASI
TIRNAK ADAPTÖR PROFİLİ
0,170 kg/mt



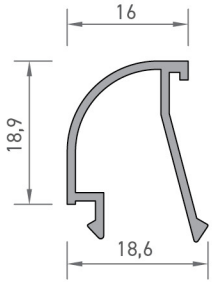
2022
KENET PROFİLİ
0,390 kg/mt



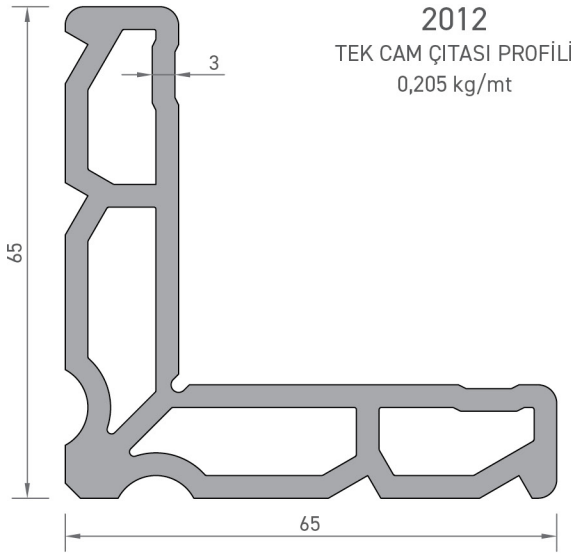
2028
KANAT BİRLEŞİM PROFİLİ
0,255 kg/mt

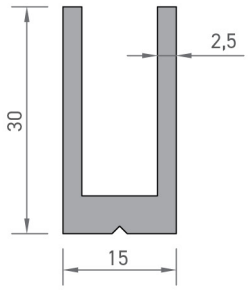


2012
TEK CAM ÇITASI PROFİLİ
0,205 kg/mt



2013
OVAL ISI CAM ÇITASI PROFİLİ
0,190 kg/mt

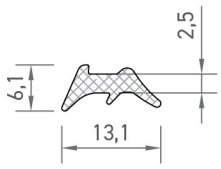
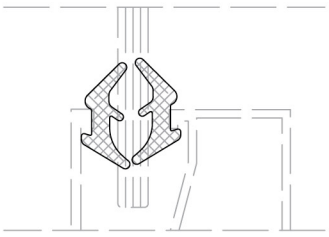
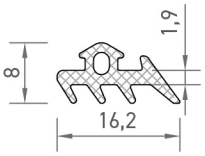
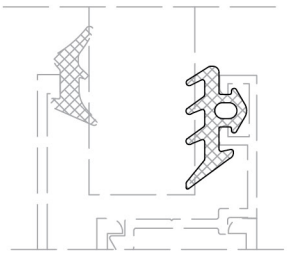
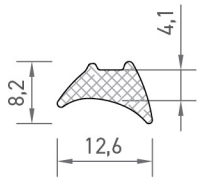
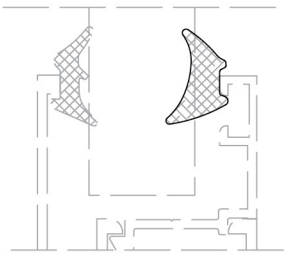
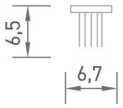
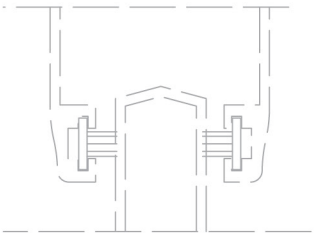
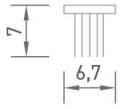
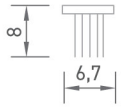
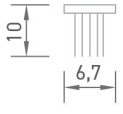
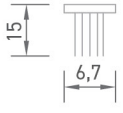


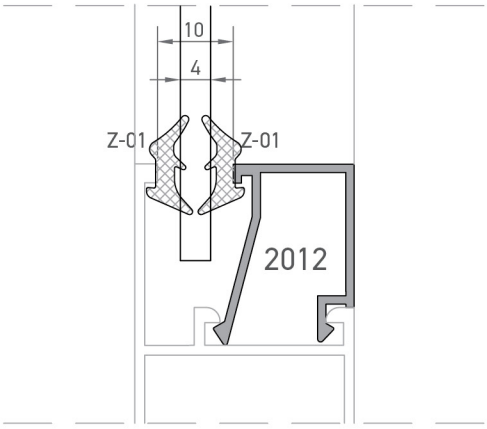


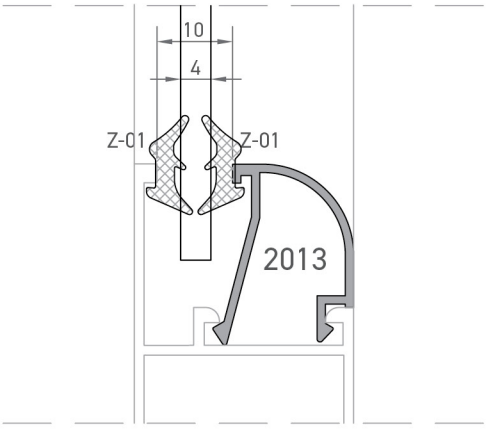
Kasa-Kanat Köşe Takoz Profili	
2532	
Ağırlık : 2,330 kg/mt	
2532-32	25,8 mm
2532-33	36,1 mm
2532-34	69,6 mm

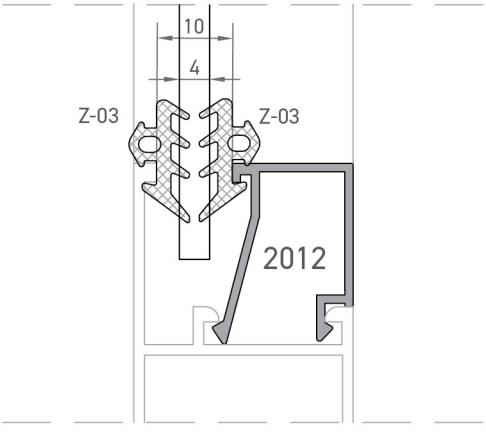
Kasa-Kanat Köşe Takoz Profili	
2154	
Ağırlık : 2,330 kg/mt	
2154-1	25,6 mm

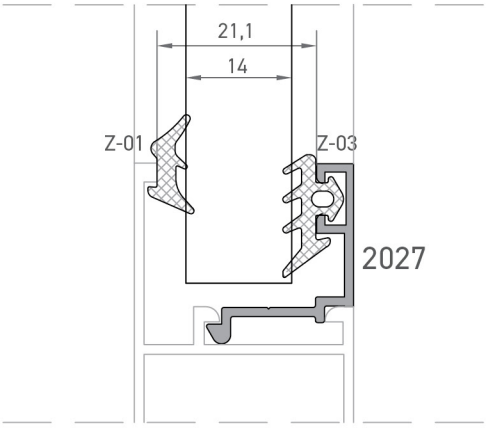
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

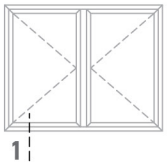
KOD	ŞEKİL	TANIM	TEORİK AĞIRLIK	PAKET METRAJI	KULLANIM YERİ
Z-01		Dış Cam Fitili	51 gr/mt	235 mt	
Z-03		İç Cam Fitili	64 gr/mt	185 mt	
Z-04		Dış Cam Fitili	64 gr/mt	185 mt	
F001-13		Kıl Fitil	1 pk	1500 mt	
F001-14					
F001-15					
F001-16					
F001-17					

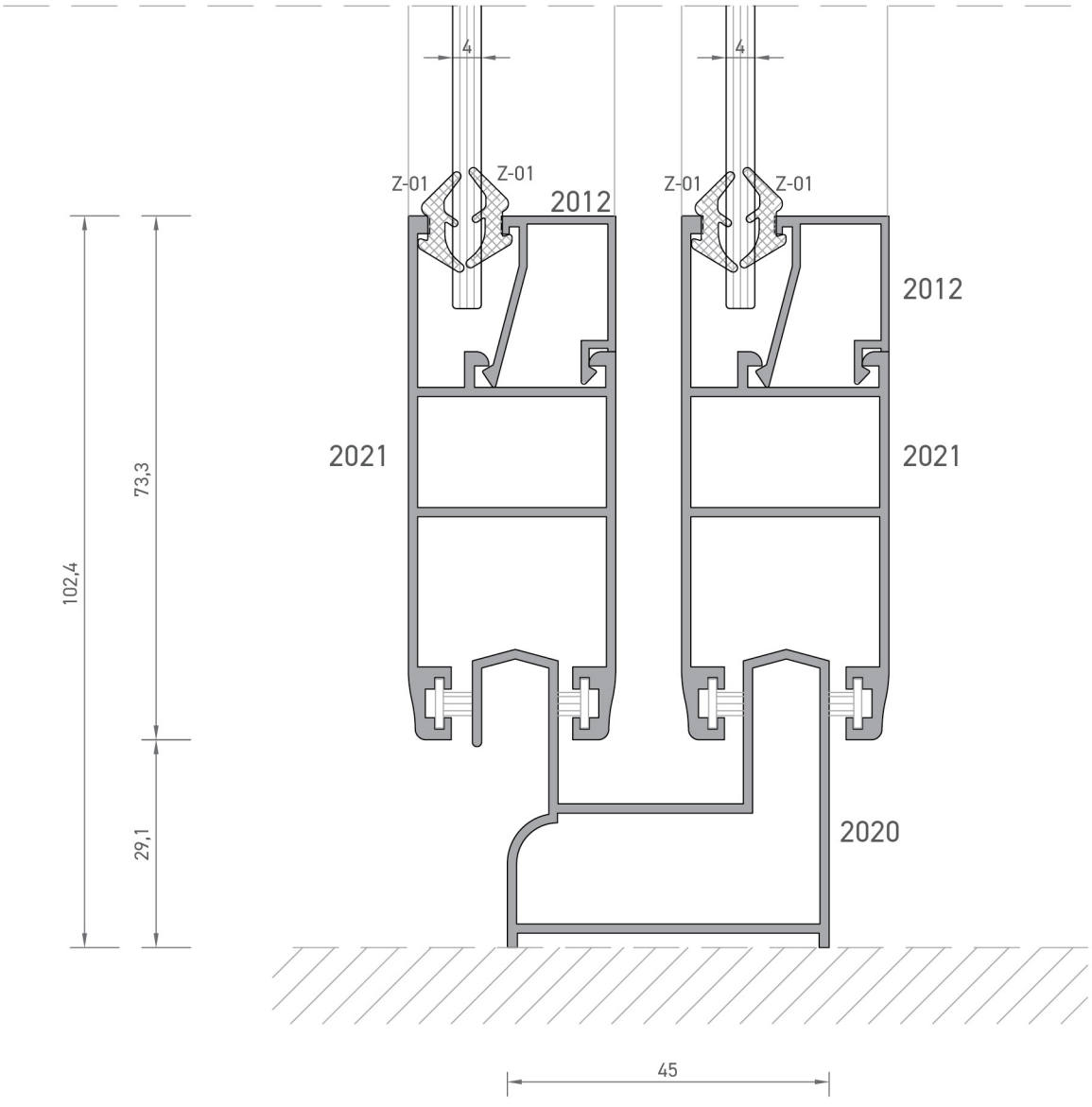

10
4
Z-01
Z-01
2012


10
4
Z-01
Z-01
2013


10
4
Z-03
Z-03
2012


21,1
14
Z-01
Z-03
2027

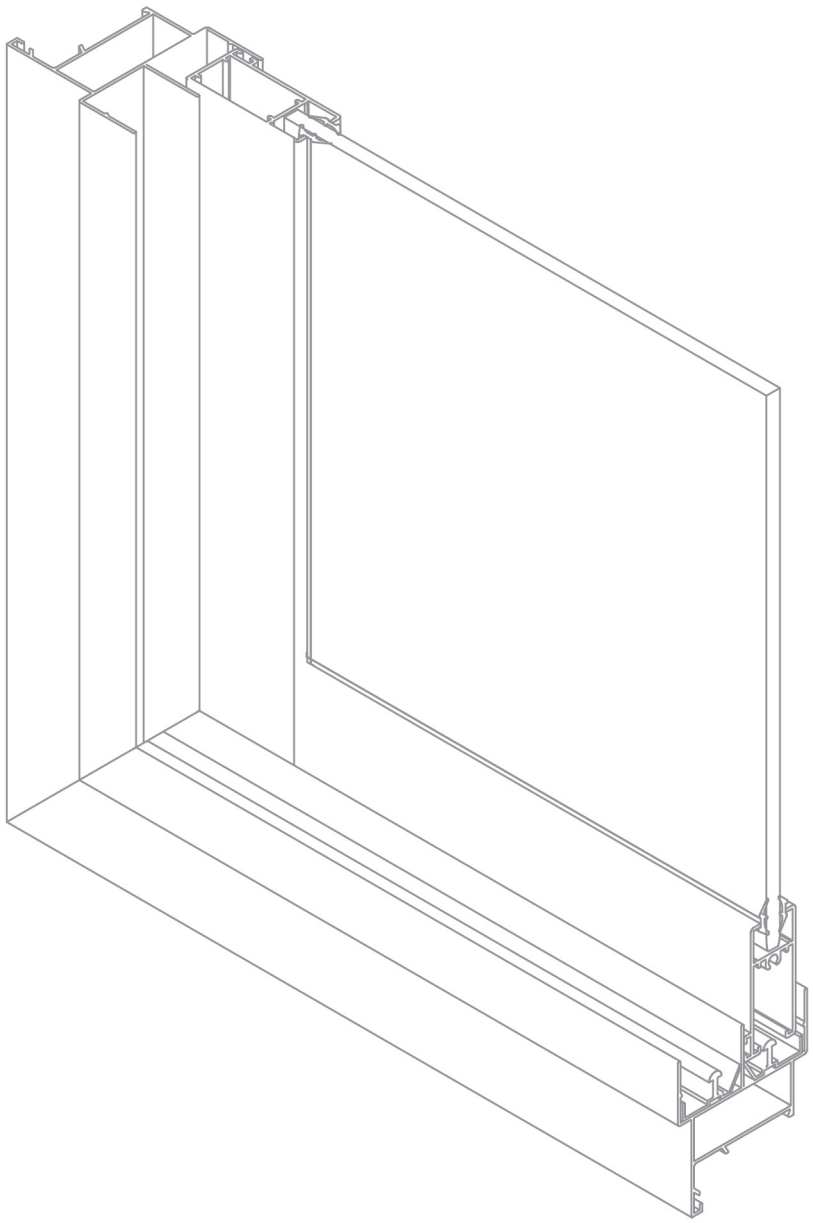

1

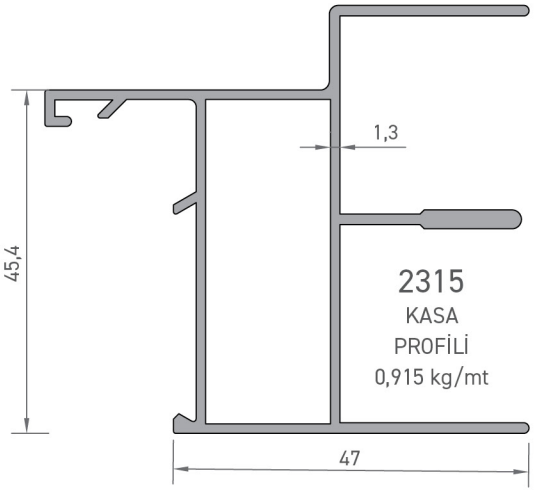

4
4
Z-01
Z-01
Z-01
Z-01
2012
2012
2021
2021
2020
102,4
73,3
29,1
45

zahit ALÜMİNYUM

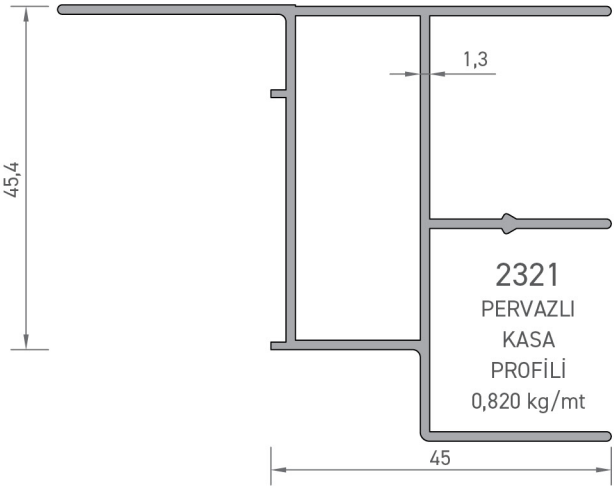
İZMİR SÜRME SERİ PROFİLLERİ

İZMİR SLIDING SERIE PROFILES

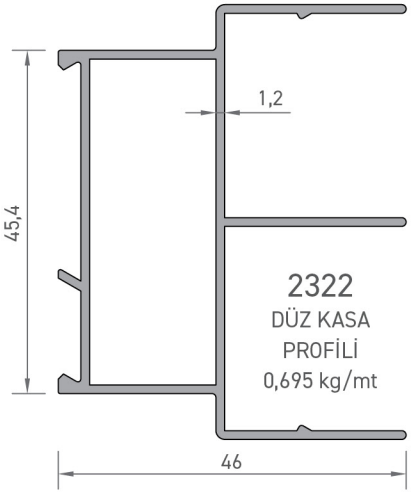




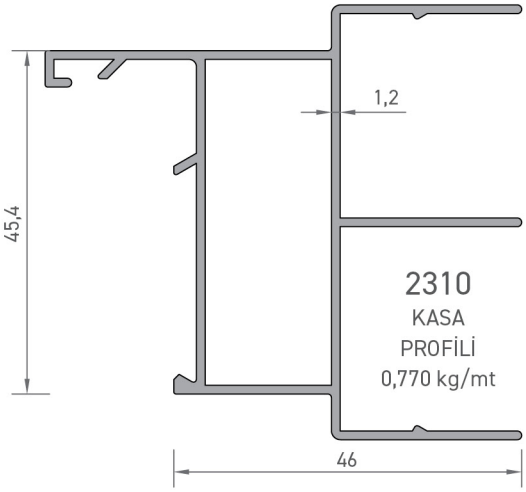
2315
KASA
PROFİLİ
0,915 kg/mt



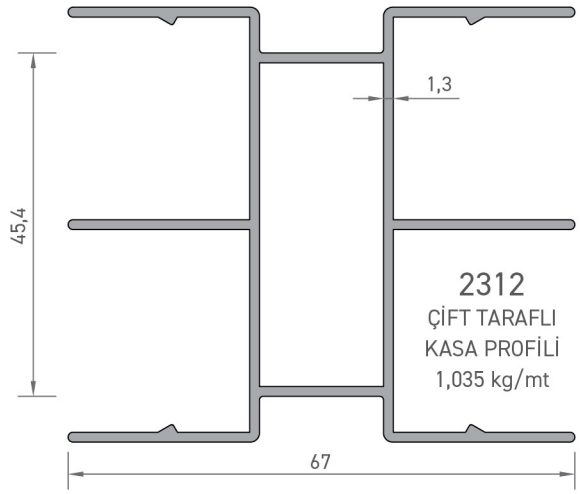
2321
PERVAZLI
KASA
PROFİLİ
0,820 kg/mt



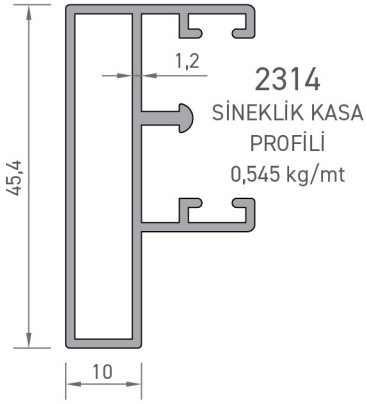
2322
DÜZ KASA
PROFİLİ
0,695 kg/mt



2310
KASA
PROFİLİ
0,770 kg/mt

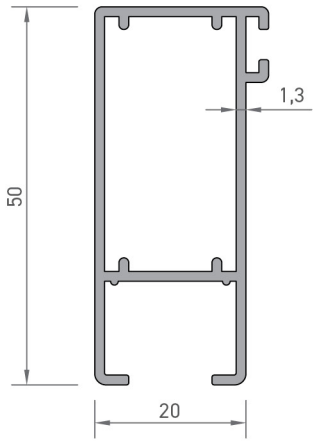


2312
ÇİFT TARAFLI
KASA PROFİLİ
1,035 kg/mt

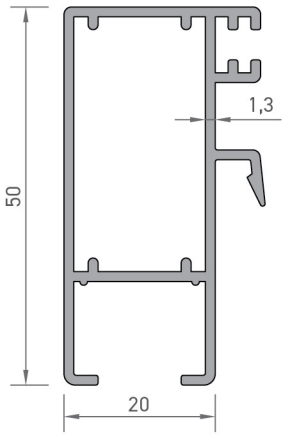


2314
SİNEKLİK KASA
PROFİLİ
0,545 kg/mt

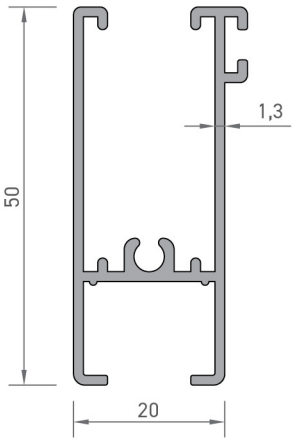
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



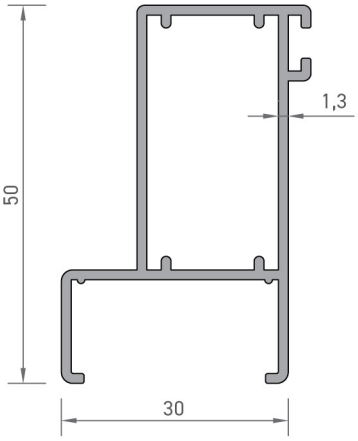
2303
TEK CAMLI KANAT YAN PROFİLİ
0,550 kg/mt



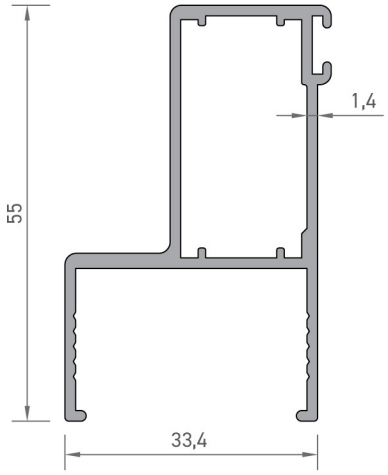
2304
TEK CAMLI KANAT ORTA PROFİLİ
0,625 kg/mt



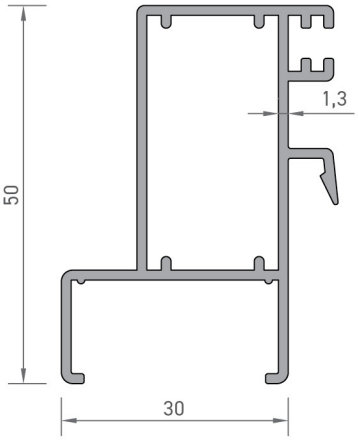
2305
TEK CAMLI KANAT ALT/ÜST PROFİLİ
0,550 kg/mt



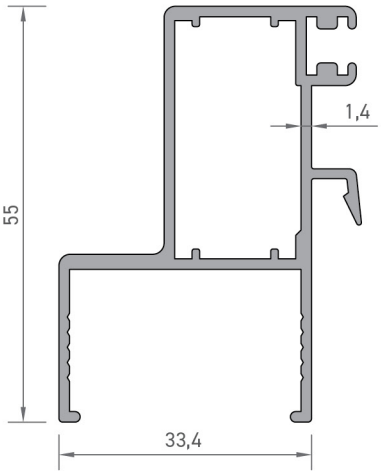
2302
ISI CAMLI KANAT YAN PROFİLİ
0,570 kg/mt



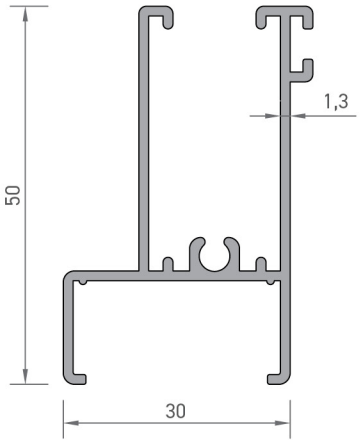
2316
ISI CAMLI KANAT YAN PROFİLİ
0,665 kg/mt



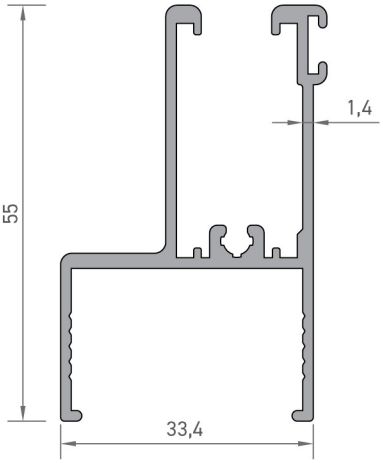
2301
ISI CAMLI KANAT ORTA PROFİLİ
0,650 kg/mt



2318
ISI CAMLI KANAT ORTA PROFİLİ
0,765 kg/mt

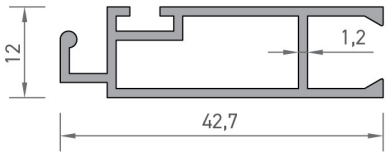


2300
ISI CAMLI KANAT ALT/ÜST PROFİLİ
0,570 kg/mt

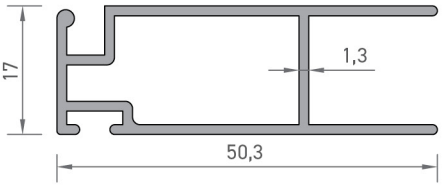


2317
ISI CAMLI KANAT ALT/ÜST PROFİLİ
0,700 kg/mt

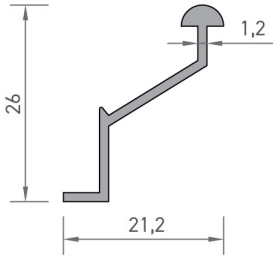
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



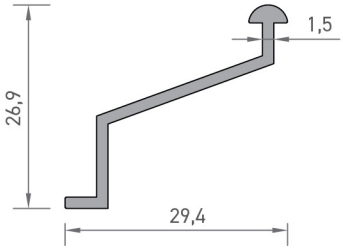
2311
SİNEKLİK PROFİLİ
0,375 kg/mt



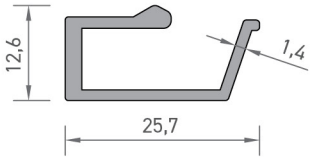
2313
SİNEKLİK PROFİLİ
0,505 kg/mt



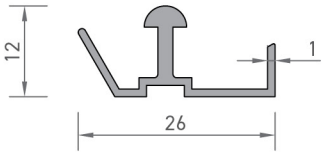
2308
SİNEKLİK RAY PROFİLİ
0,150 kg/mt



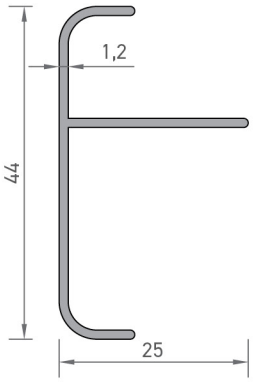
2309
SİNEKLİK RAY PROFİLİ
0,205 kg/mt



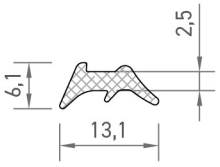
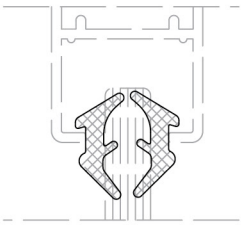
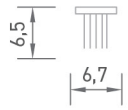
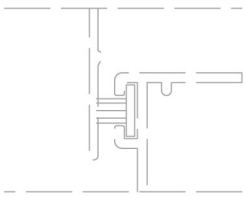
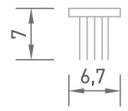
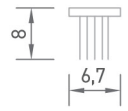
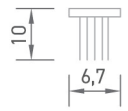
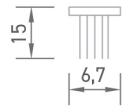
2319
KANAT RAY PROFİLİ
0,240 kg/mt

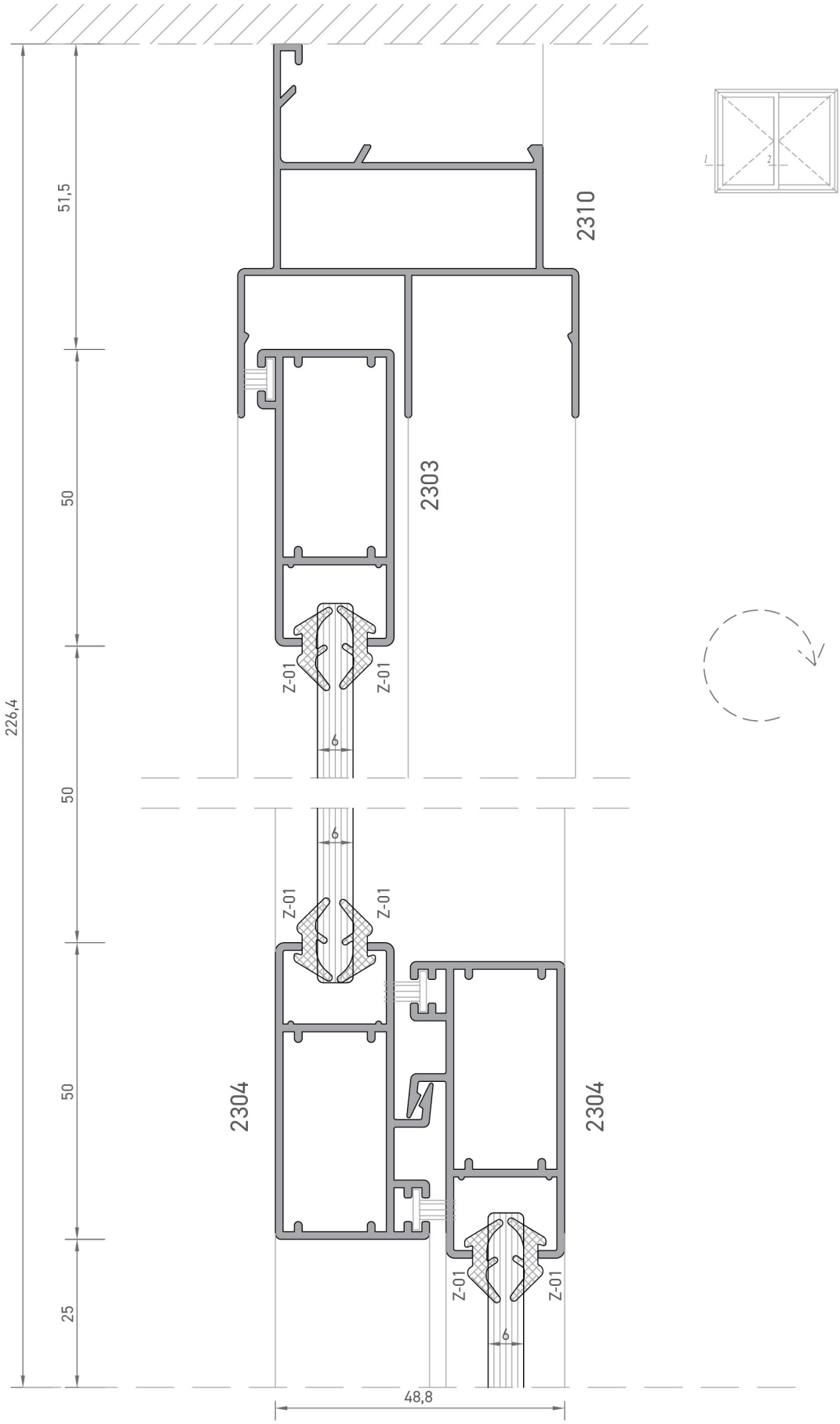


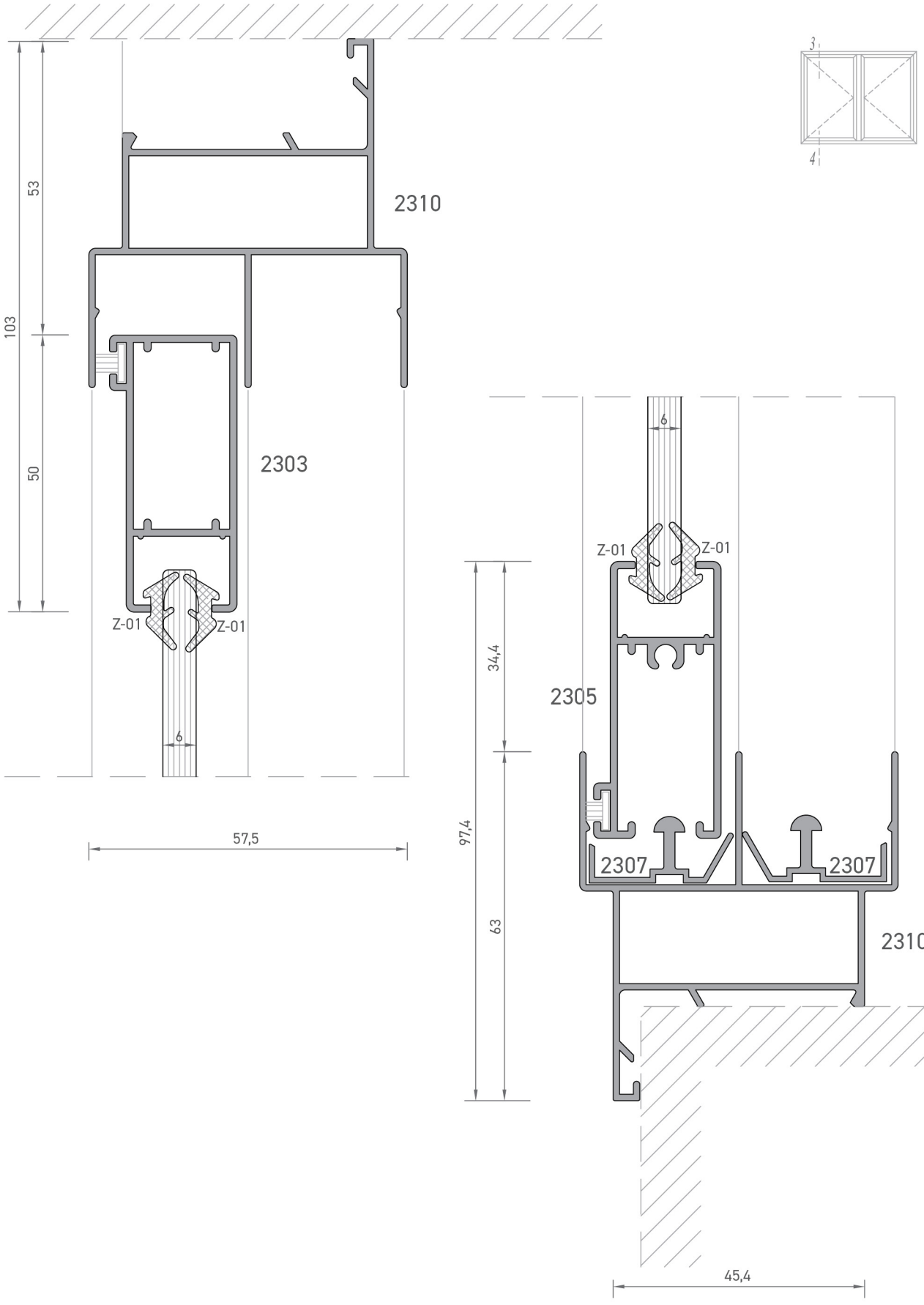
2307
KANAT RAY PROFİLİ
0,175 kg/mt



2320
KAPAMA PERVAZ PROFİLİ
0,265 kg/mt

KOD	ŞEKİL	TANIM	TEORİK AĞIRLIK	PAKET METRAJI	KULLANIM YERİ
Z-01		Dış Cam Fitili Outside Glazing Gasket	51 gr/mt	235 mt	
F001-13		Kıl Fitil	1 pk	1500 mt	
F001-14					
F001-15					
F001-16					
F001-17					


226,4
51,5
50
50
50
25
2310
2303
2304
2304
Z-01
Z-01
Z-01
Z-01
Z-01
Z-01
6
6
6
48,8

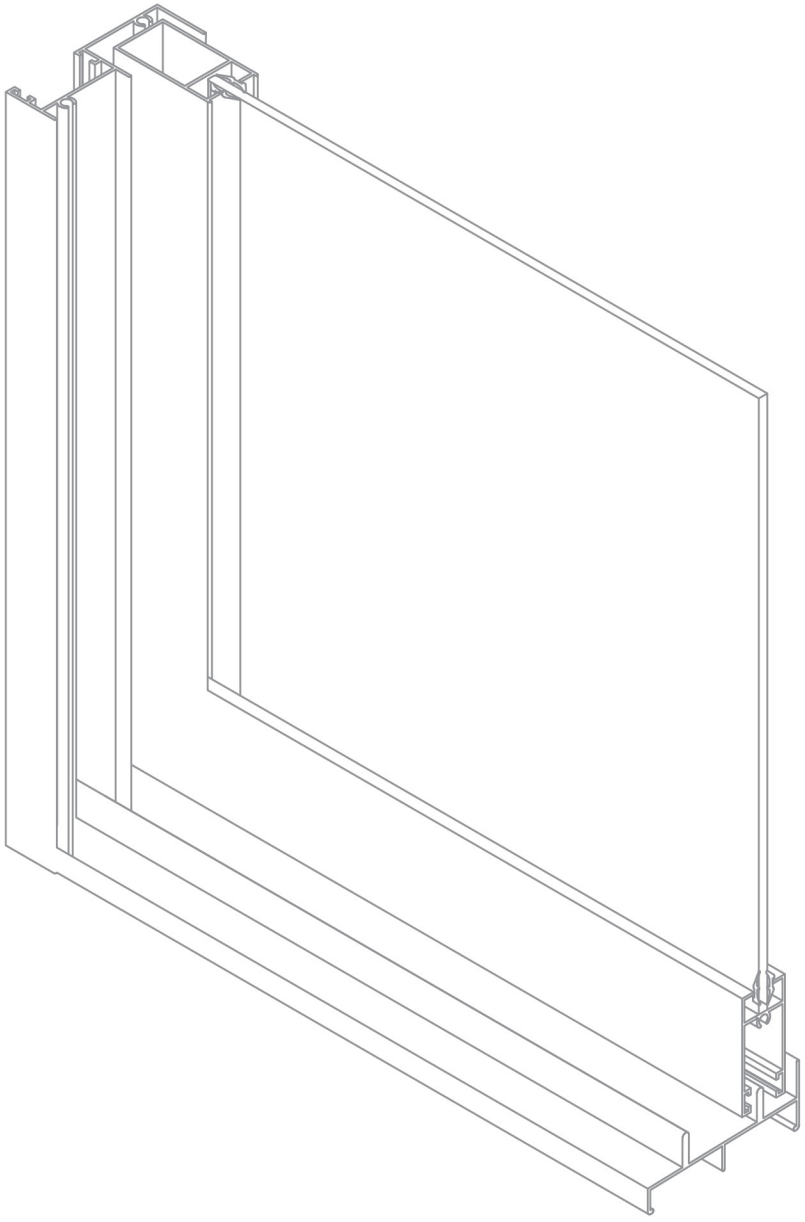


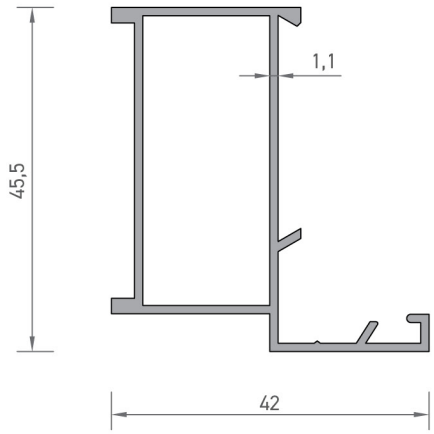
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

zahit ALÜMİNYUM

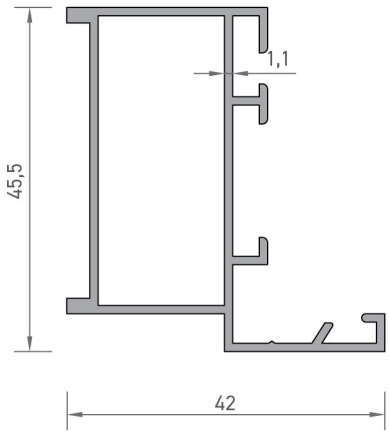
KIBRIS SÜRME SERİ PROFİLLERİ

CYPRUS SLIDING SERIE PROFILES

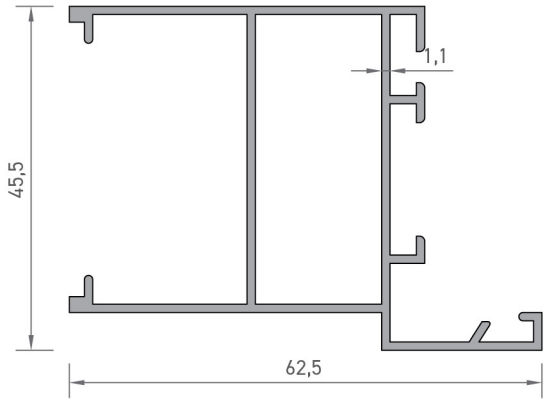




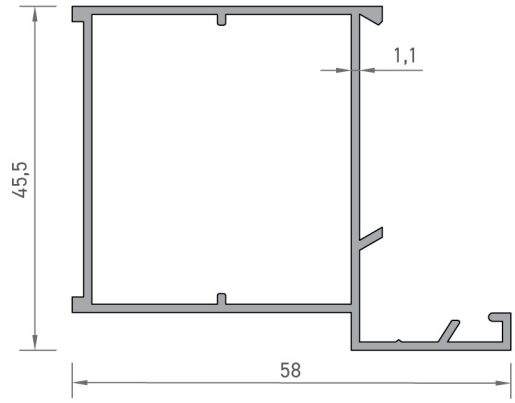
2432
DAR KASA PROFİLİ
0,505 kg/mt



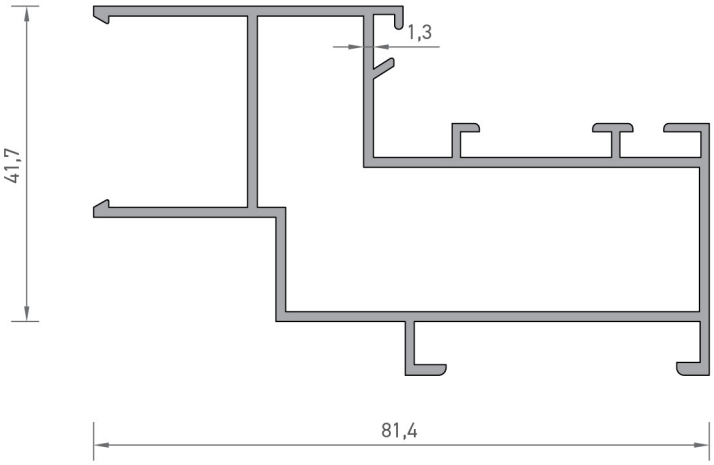
2426
DAR KASA PROFİLİ
0,555 kg/mt



2433
DAR AÇIK KASA PROFİLİ
0,700 kg/mt

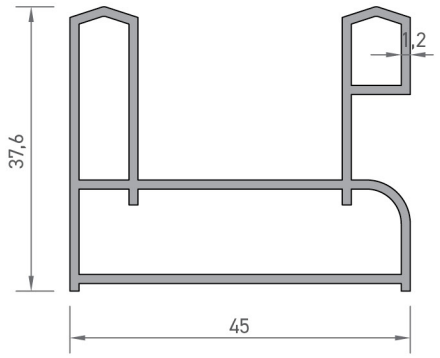


2429
GENİŞ KASA PROFİLİ
0,600 kg/mt

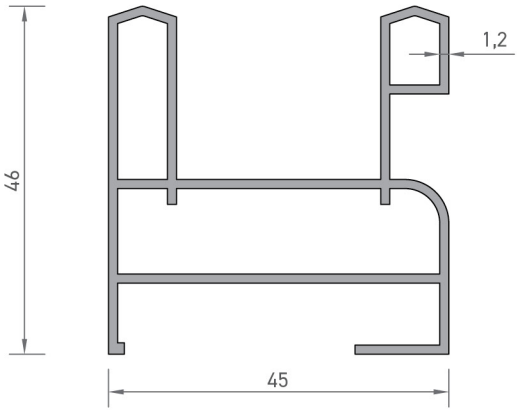


2428
2'Lİ AÇILIR KASA PROFİLİ
1,030 kg/mt

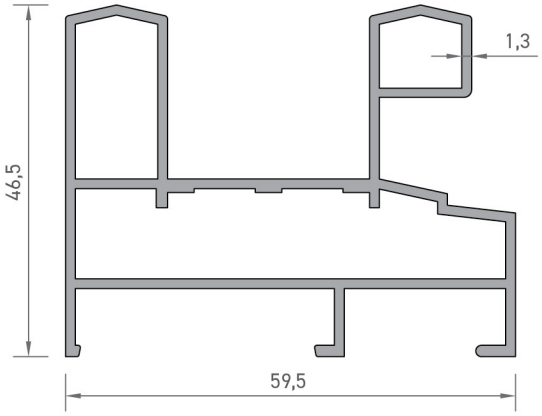
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



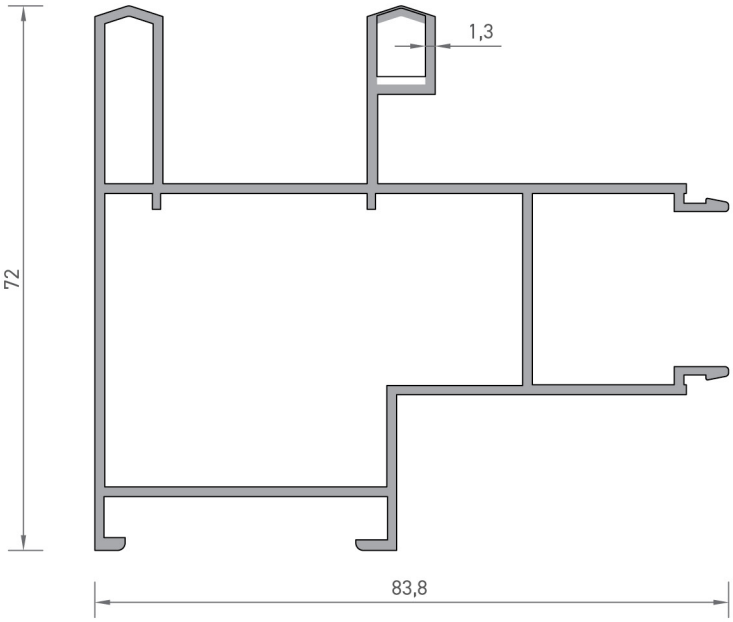
2444
SÜRME KASA PROFİLİ
0,695 kg/mt



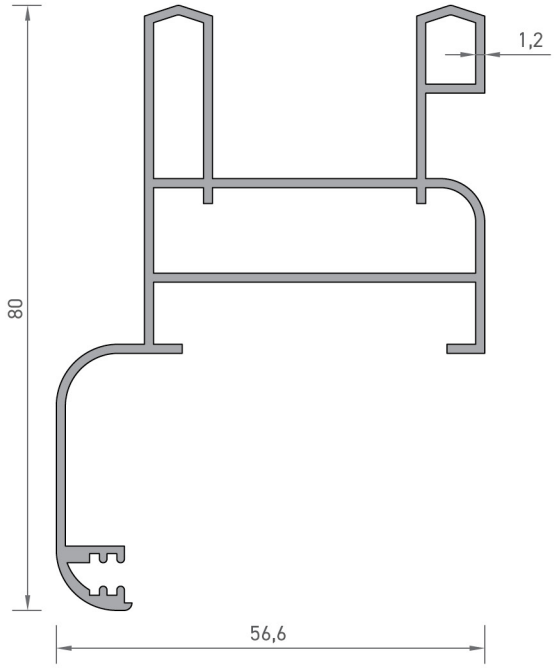
2438
SÜRME KASA PROFİLİ
0,785 kg/mt



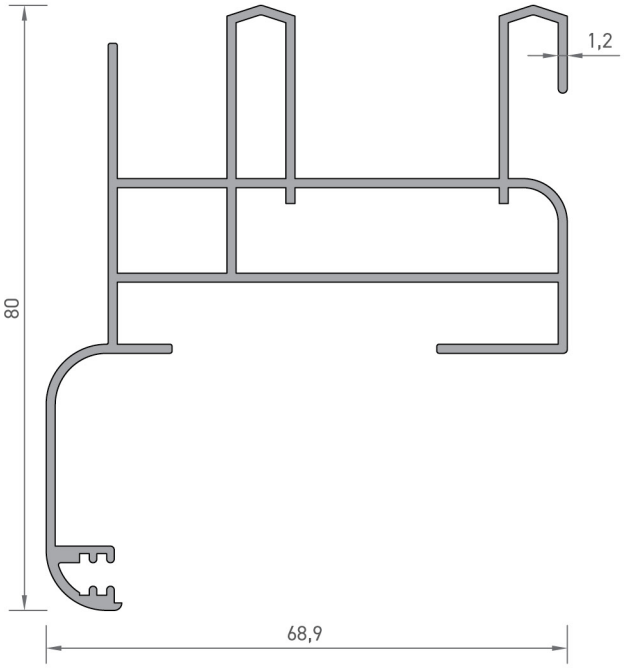
2422
SÜRME KASA PROFİLİ
1,030 kg/mt



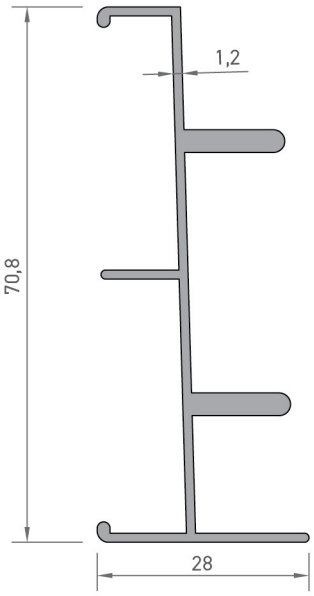
2427
2'Lİ SÜRME KASA PROFİLİ
1,310 kg/mt



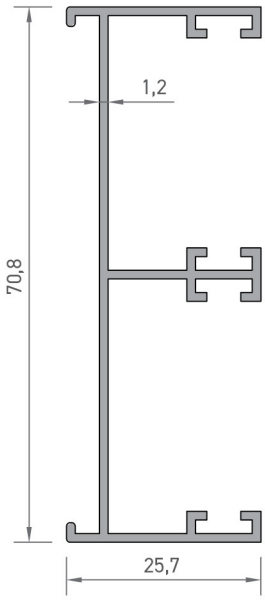
2425
PERVAZLI SÜRME KASA PROFİLİ
0,980 kg/mt



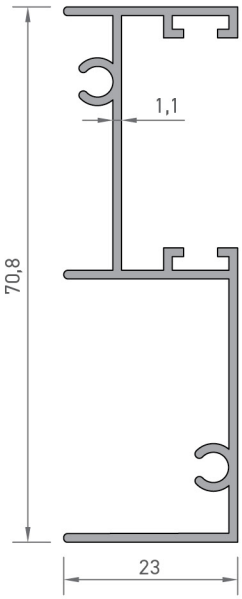
4205
PERVAZLI KASA PROFİLİ
1,200 kg/mt



2403
SÜRME KASA ALT PROFİLİ
0,600 kg/mt

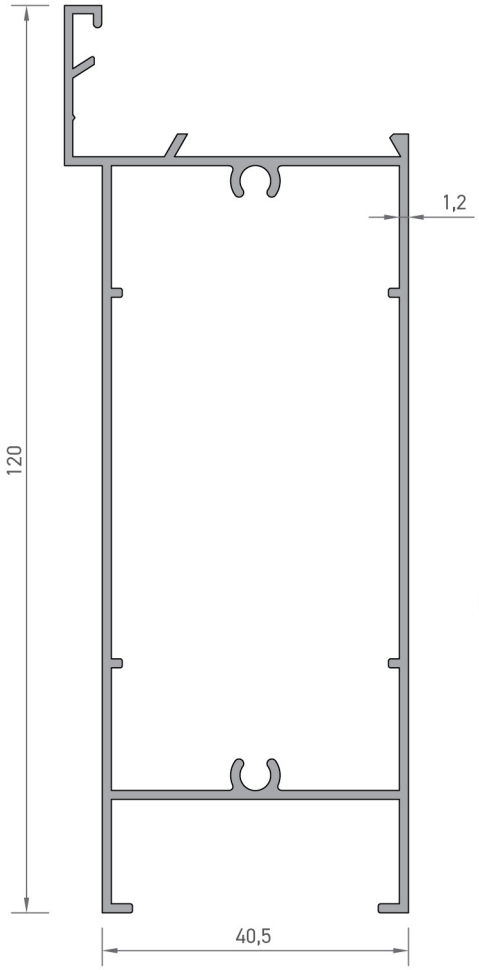


2401
SÜRME KASA ÜST PROFİLİ
0,560 kg/mt

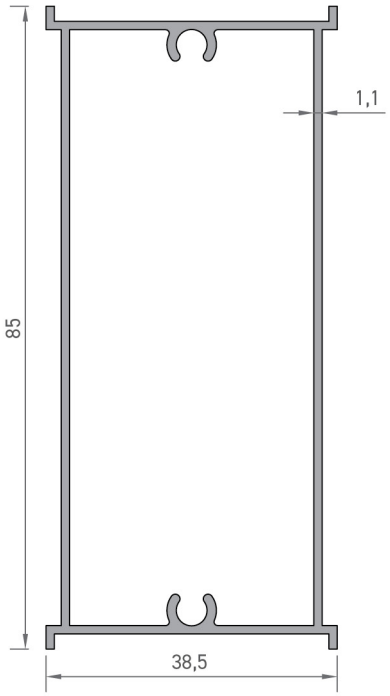


2402
SÜRME KASA ÜST PROFİLİ
0,545 kg/mt

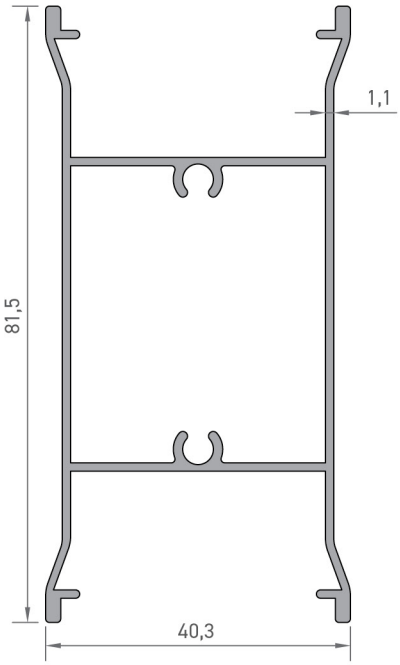
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



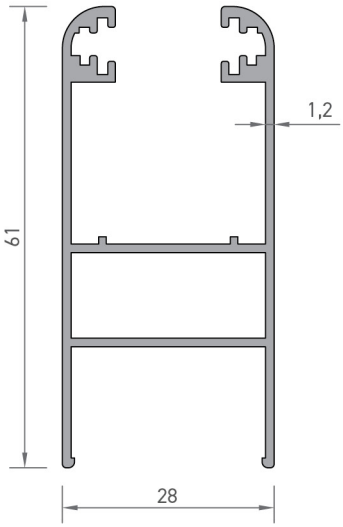
2430
ETEK PROFİLİ
1,125 kg/mt



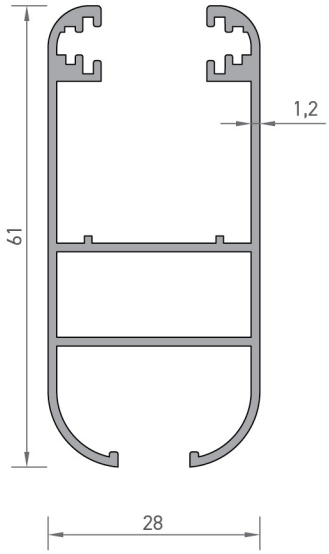
2431
PANJUR KAYIT PROFİLİ
0,785 kg/mt



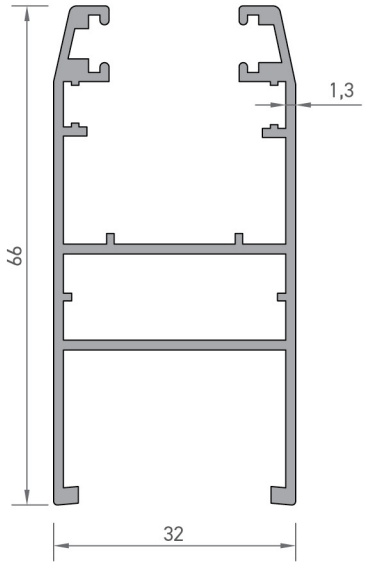
2437
PANJUR KAYIT PROFİLİ
0,820 kg/mt



2439
ISI CAMLI KANAT PROFİLİ
0,680 kg/mt

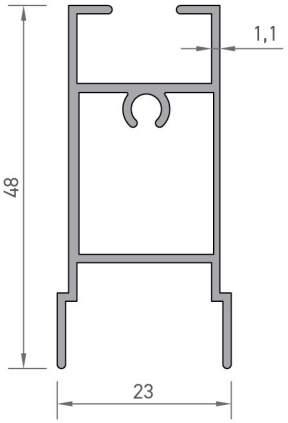


2440
TEK CAMLI KANAT PROFİLİ
0,710 kg/mt

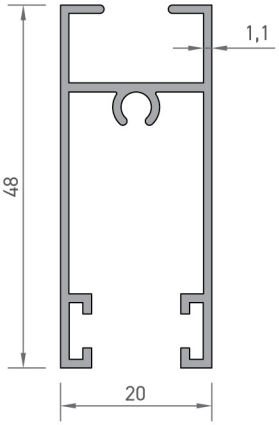


2423
SÜRME KANAT PROFİLİ
0,850 kg/mt

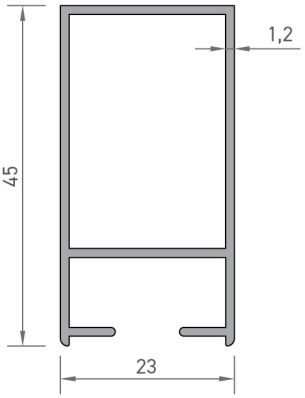
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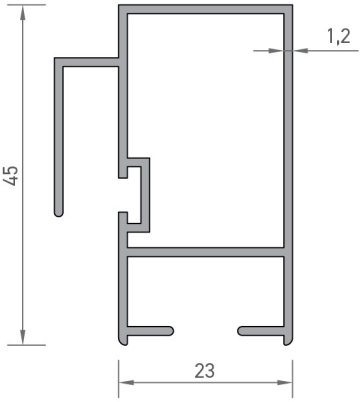
2407
SÜRME KANAT ALT PROFİLİ
0,465 kg/mt



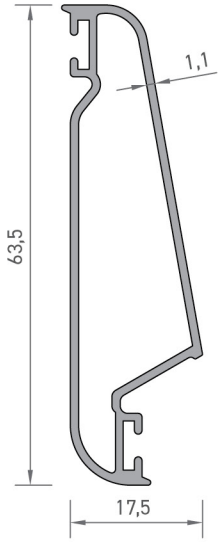
2406
SÜRME KANAT ÜST PROFİLİ
0,460 kg/mt



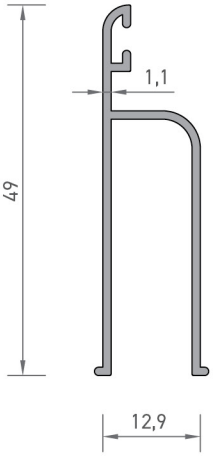
2404
SÜRME KANAT YAN PROFİLİ
0,450 kg/mt



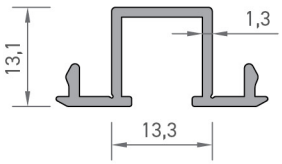
2405
SÜRME KANAT ORTA PROFİLİ
0,565 kg/mt



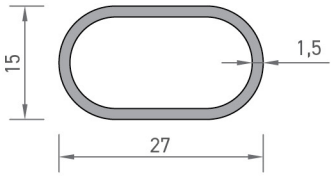
2445
PANJUR KANAT PROFİLİ
0,480 kg/mt



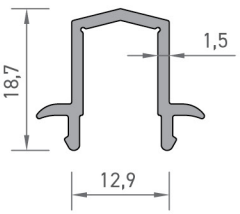
2446
PANJUR KANAT BİTİŞ PROFİLİ
0,305 kg/mt



4217
TEK CAM ADAPTÖR PROFİLİ
0,225 kg/mt

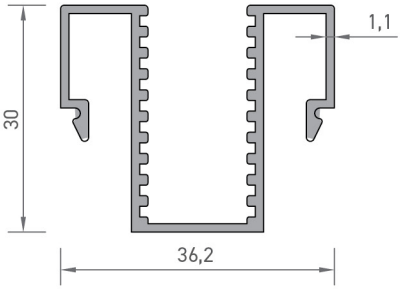


2436
OVAL PANJUR BORU PROFİLİ
0,265 kg/mt

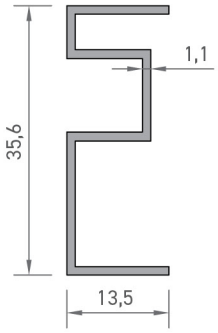


4211
ORTA ADAPTÖR PROFİLİ
0,220 kg/mt

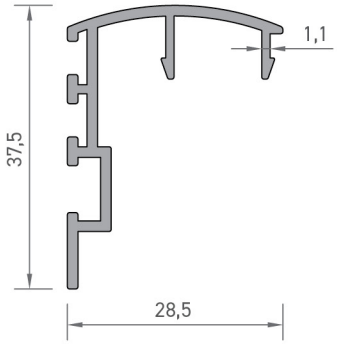
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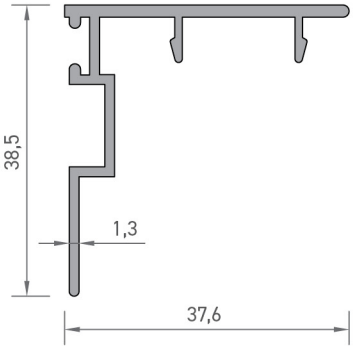
2447
PANJUR ADAPTÖR PROFİLİ
0,490 kg/mt



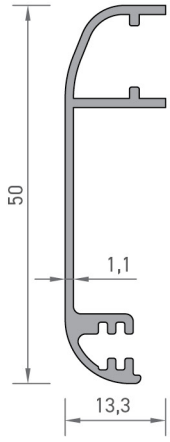
2435
PNJUR YAN PROFİLİ
0,245 kg/mt



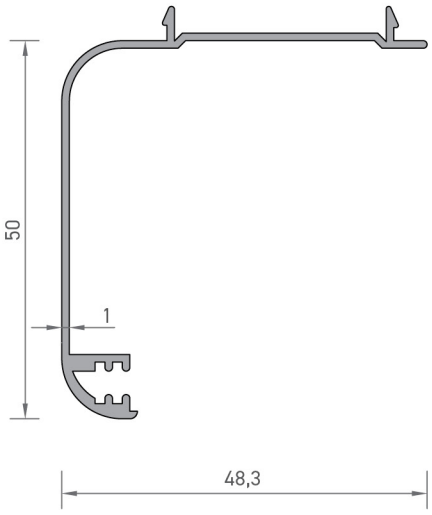
2441
SÜRME KENET PROFİLİ
0,335 kg/mt



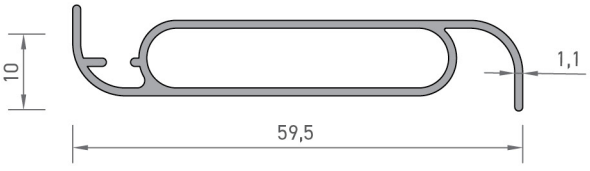
2424
SÜRME KENET PROFİLİ
0,375 kg/mt



2443
GENİŞ PERVAZ PROFİLİ
0,305 kg/mt

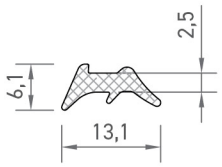
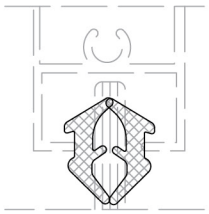
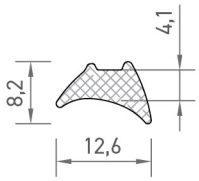
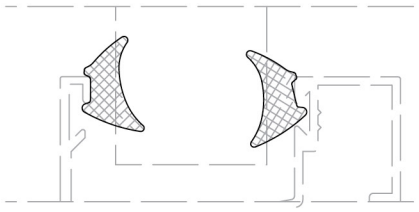
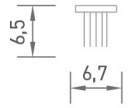
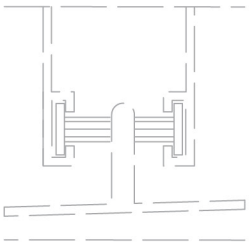
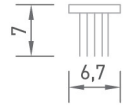
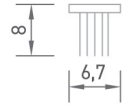
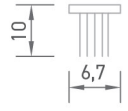
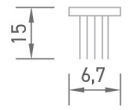


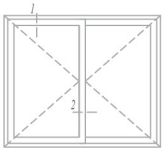
2442
GENİŞ PERVAZ PROFİLİ
0,360 kg/mt

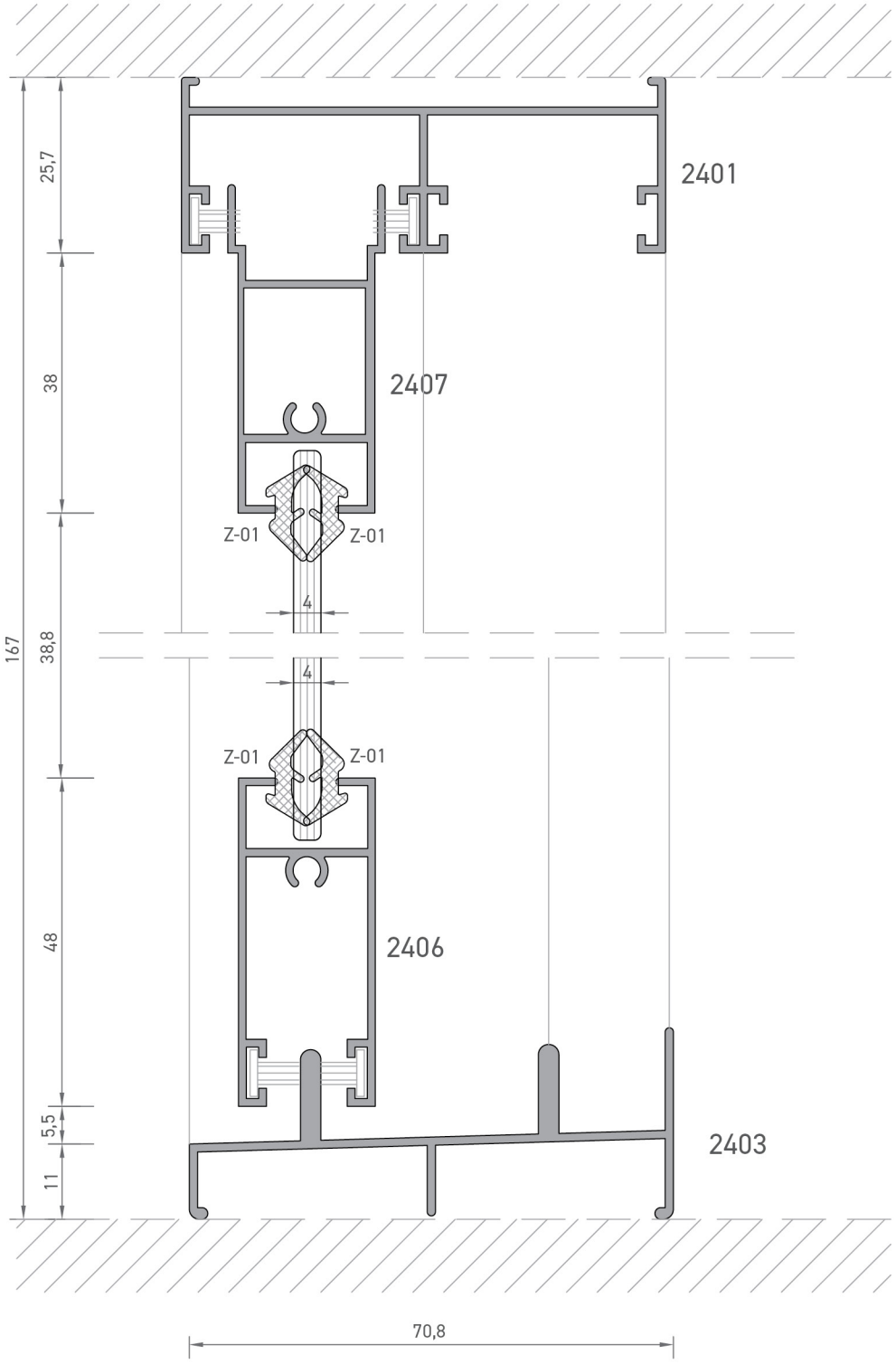


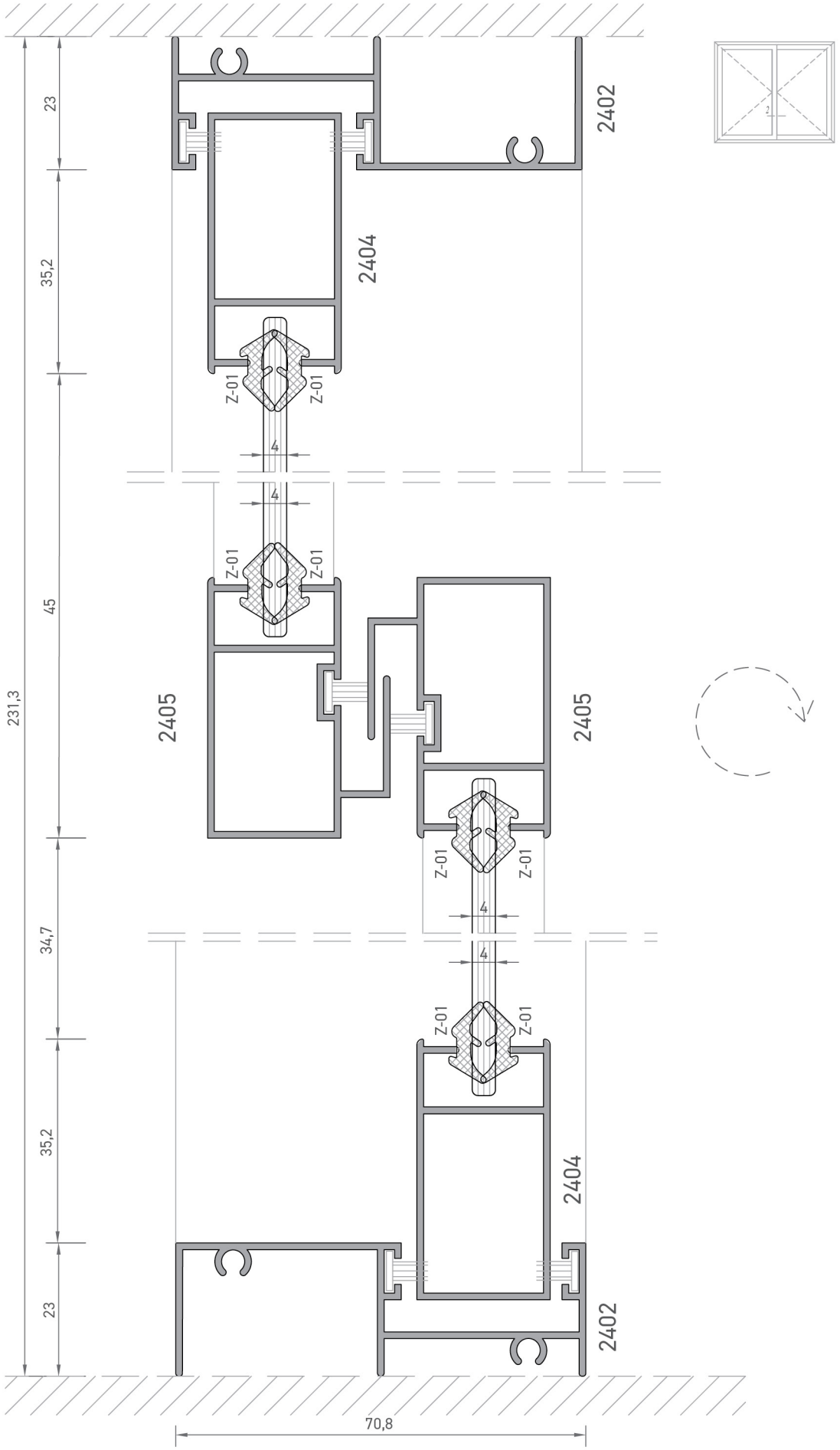
2434
PANJUR YAPRAK PROFİLİ
0,390 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

KOD	ŞEKİL	TANIM	TEORİK AĞIRLIK	PAKET METRAJI	KULLANIM YERİ
Z-01		Epdm Cam İç Fitil	51 gr/mt	235 mt	
Z-04		Epdm Cam İç Fitil	64 gr/mt	185 mt	
F001-13		Kıl Fitil	1 pk	1500 mt	
F001-14					
F001-15					
F001-16					
F001-17					



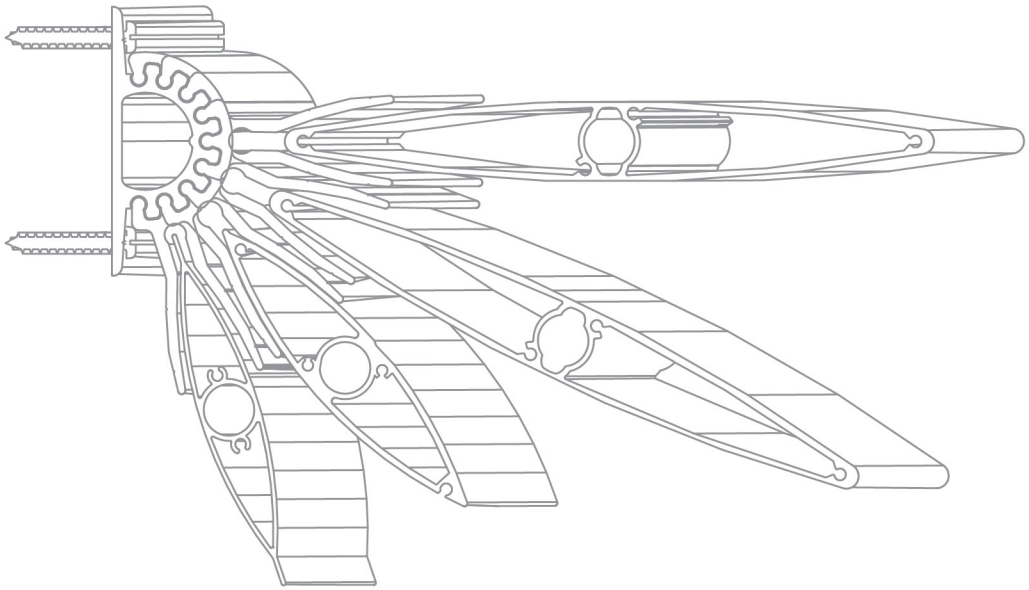

2401
2407
Z-01
Z-01
4
4
Z-01
Z-01
2406
2403
25,7
38
38,8
48
5,5
11
167
70,8

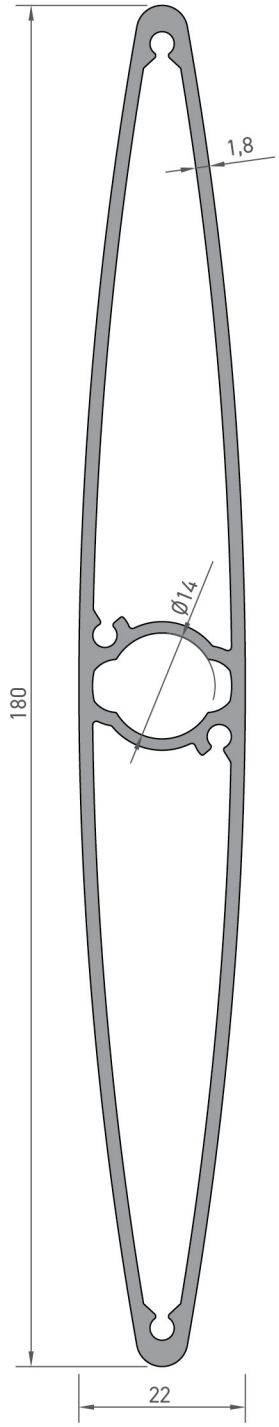

2402
2404
2405
2405
2404
2402
Z-01
Z-01
Z-01
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Z-01
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Z-01
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35,2
45
34,7
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23
231,3
70,8

zahit ALÜMİNYUM

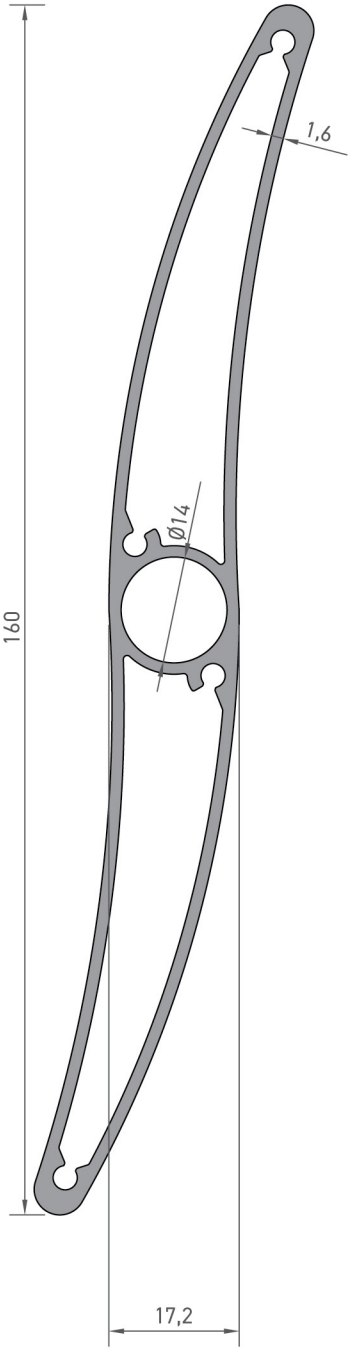
GÜNEŞ KIRICI PROFİLLERİ

SUNSHADE PROFILES

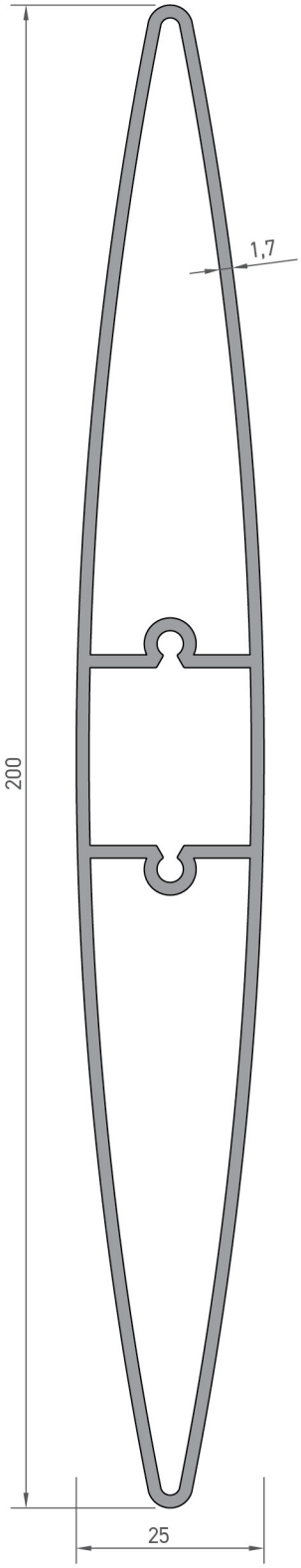




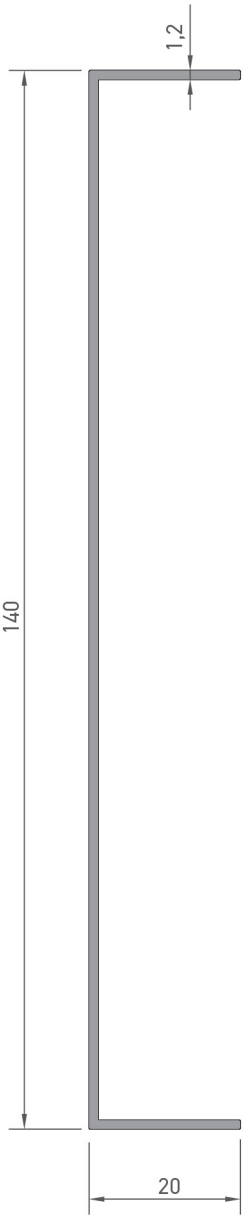
5433
GÜNEŞ KIRICI PROFİLİ
2,055 kg/mt
Jx : 195,21 cm⁴
Jy : 4,23 cm⁴



5431
GÜNEŞ KIRICI PROFİLİ
1,700 kg/mt
Jx : 134,26 cm⁴
Jy : 2,23 cm⁴

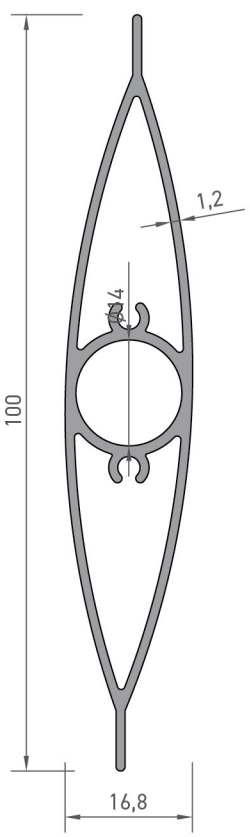


4399
GÜNEŞ KIRICI PROFİLİ
2,140 kg/mt
Jx : 233,67 cm⁴
Jy : 5,62 cm⁴

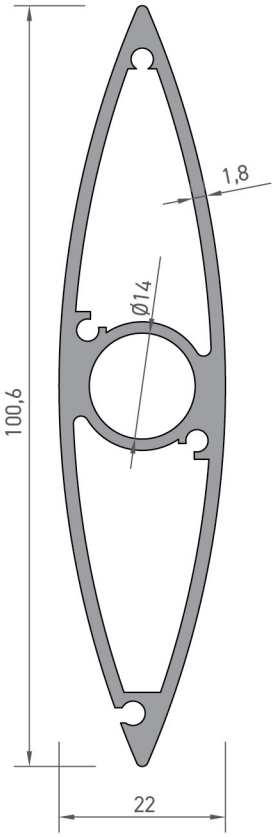


5430
GÜNEŞ KIRICI KASA PROFİLİ
0,580 kg/mt
Jx : 49,15 cm⁴
Jy : 0,50 cm⁴

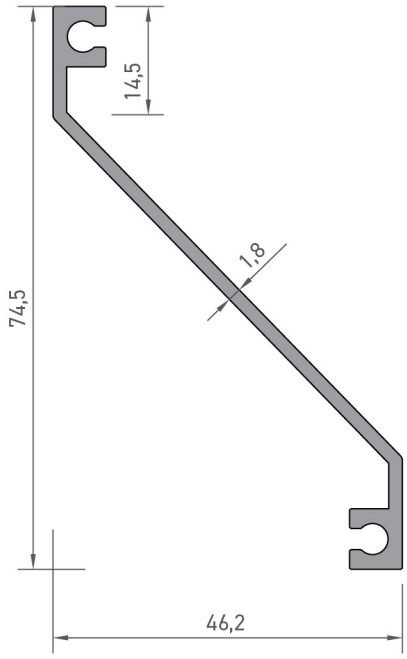
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



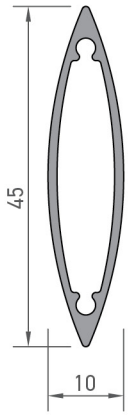
5436
GÜNEŞ KIRICI PROFİLİ
0,805 kg/mt
Jx : 16,45 cm⁴
Jy : 0,80 cm⁴



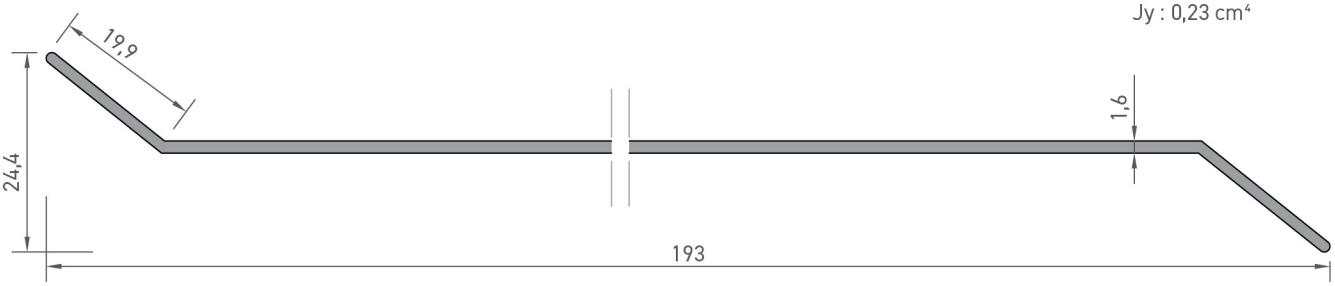
5437
GÜNEŞ KIRICI PROFİLİ
1,305 kg/mt
Jx : 31,87 cm⁴
Jy : 2,45 cm⁴



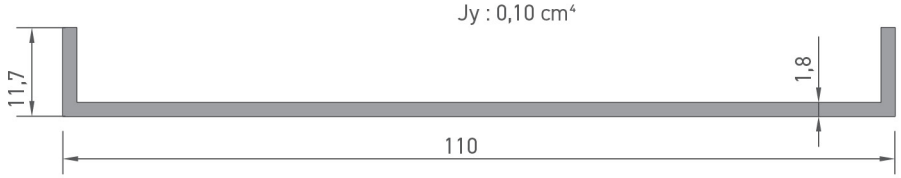
5439
GÜNEŞ KIRICI YAPRAK
0,590 kg/mt
Jx : 18,31 cm⁴
Jy : 0,23 cm⁴



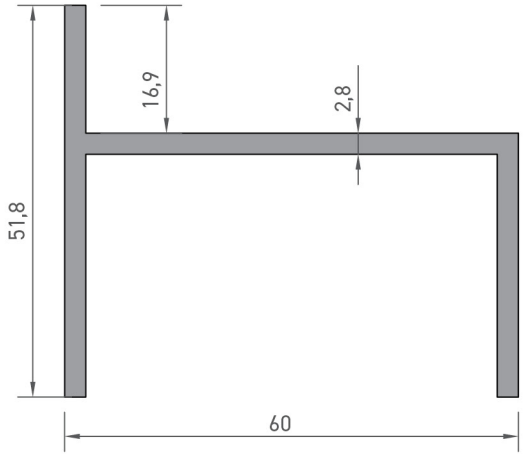
1973
GÜNEŞ KIRICI YAPRAK PROFİLİ
0,290 kg/mt
Jx : 1,75 cm⁴
Jy : 0,23 cm⁴



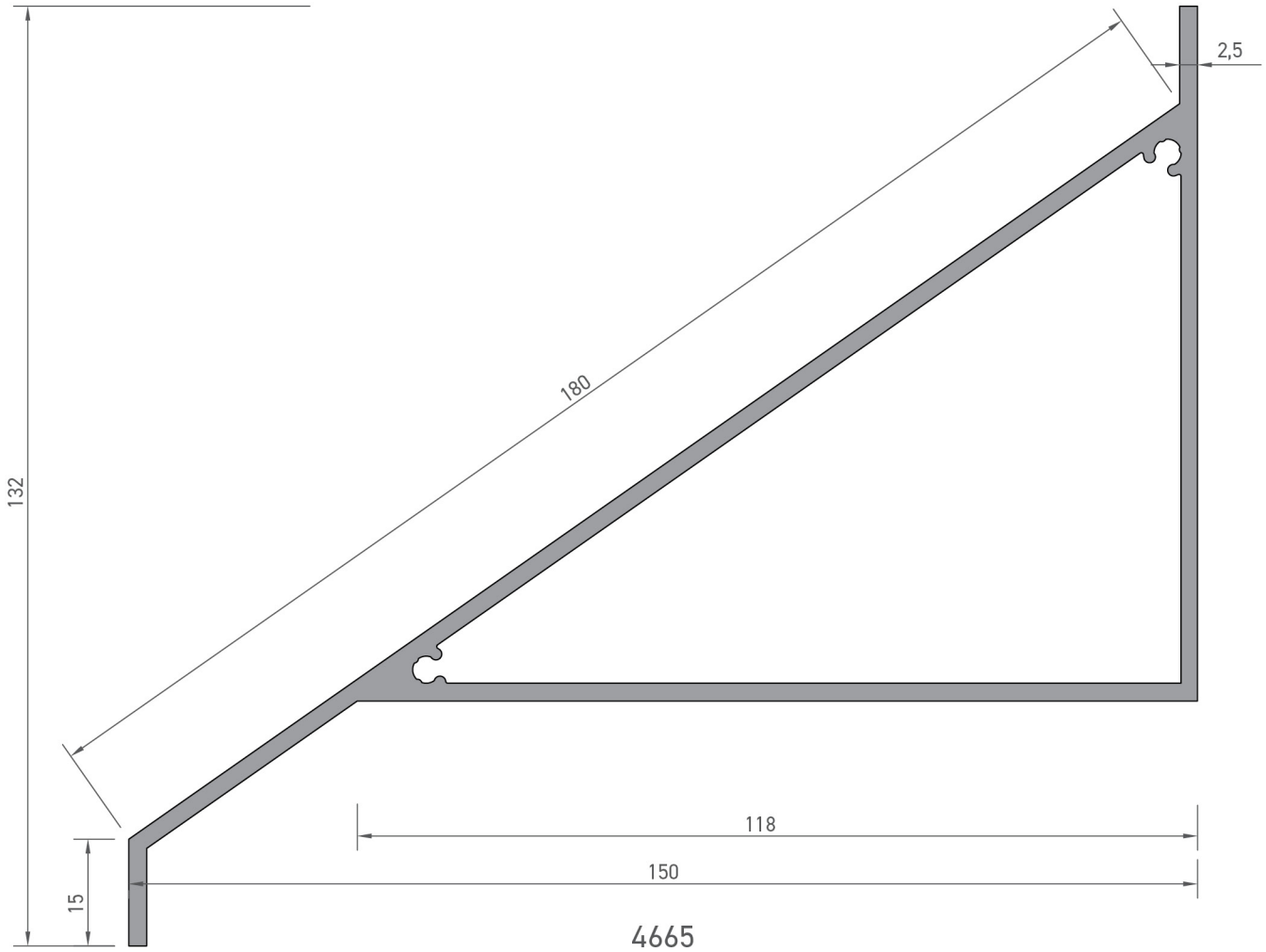
5434
GÜNEŞ KIRICI PROFİLİ
0,865 kg/mt
Jx : 1,76 cm⁴
Jy : 0,10 cm⁴



5435
GÜNEŞ KIRICI KASA PROFİLİ
0,635 kg/mt
Jx : 30,40 cm⁴
Jy : 0,14 cm⁴

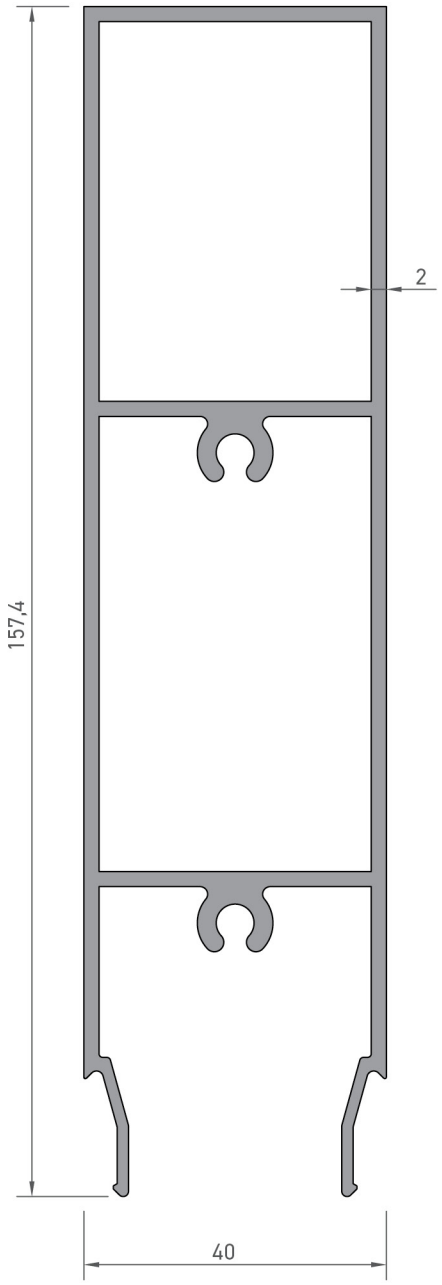


5438
GÜNEŞ KIRICI KASA PROFİLİ
1,070 kg/mt
Jx : 23,45 cm⁴
Jy : 5,51 cm⁴

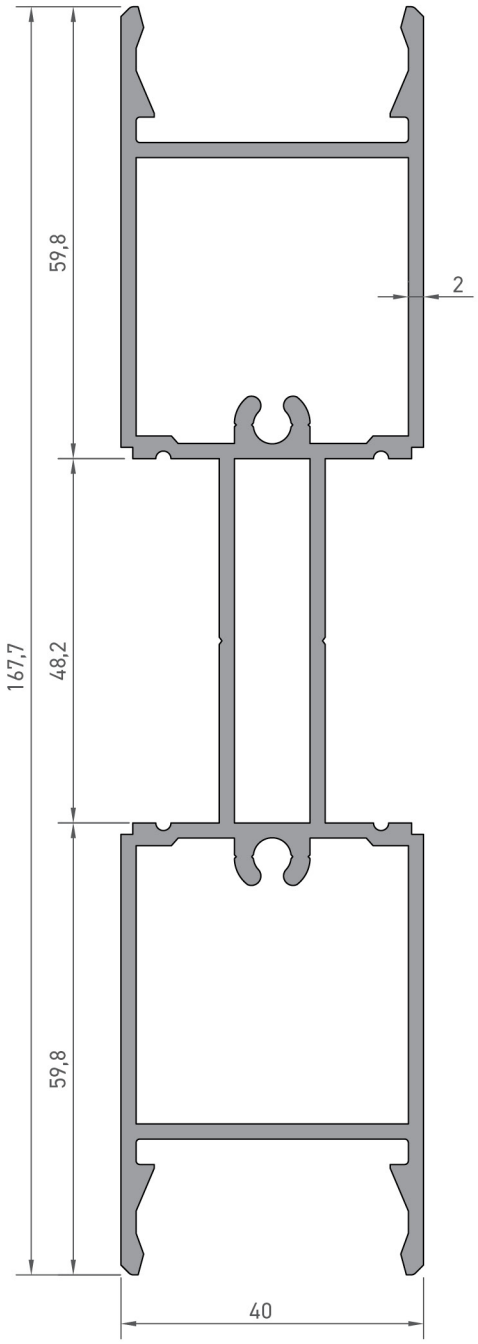


4665
GÜNEŞ KIRICI PROFİLİ
2,760 kg/mt
Jx : 291,26 cm⁴
Jy : 44,23 cm⁴

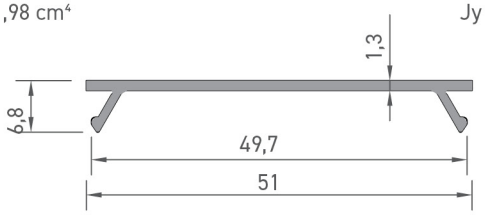
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



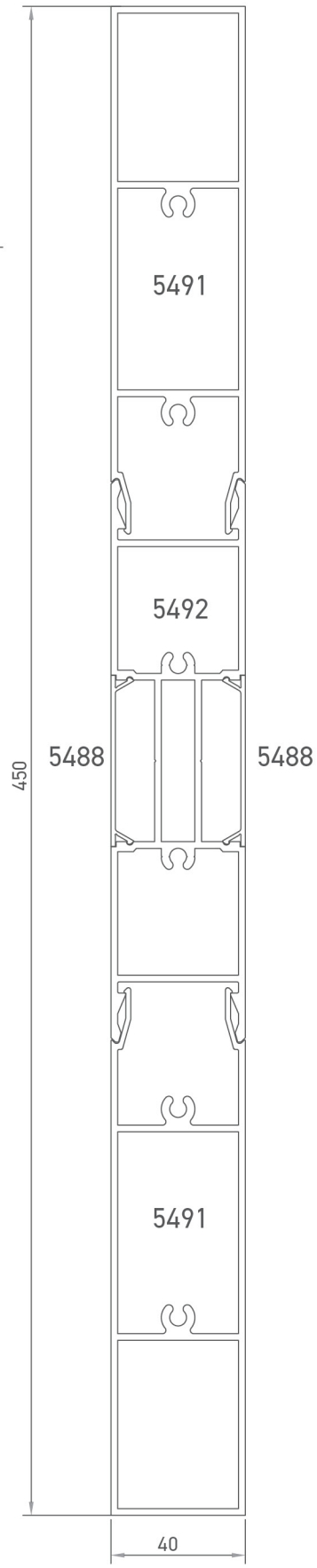
5491
KASA PUÇ ROFİLİ (40'LIK)
2,550 kg/mt
Jx : 24,21 cm⁴
Jy : 191,98 cm⁴

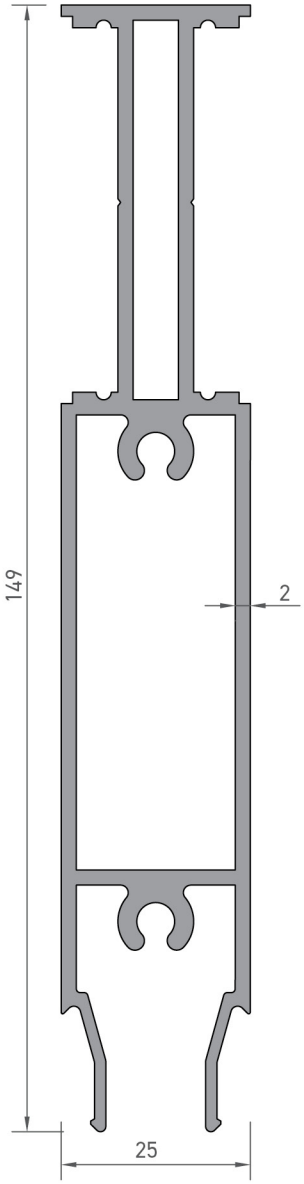


5492
KASA ORTA ROFİLİ (40'LIK)
2,905 kg/mt
Jx : 255,35 cm⁴
Jy : 22,40 cm⁴

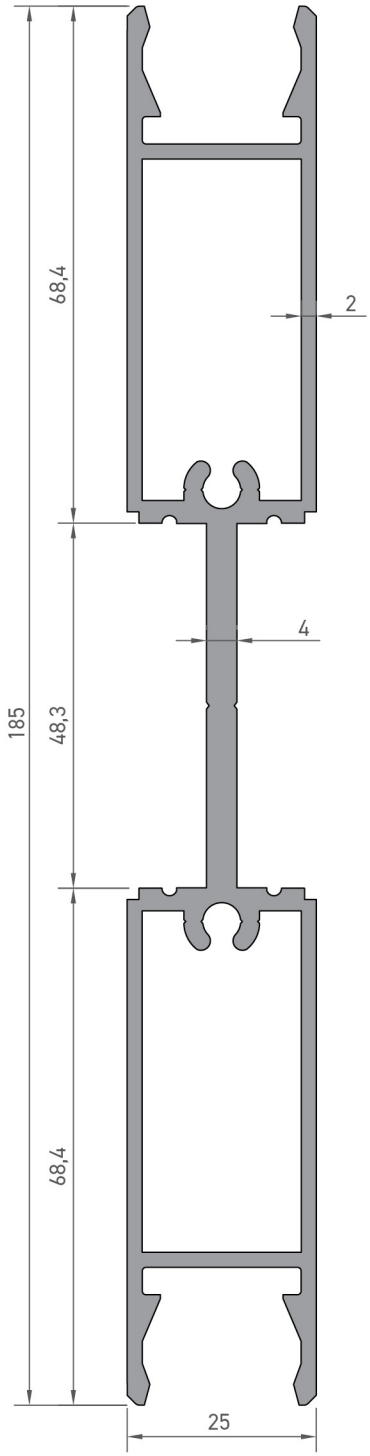


5488
KASA KASA ROFİLİ
0,220 kg/mt

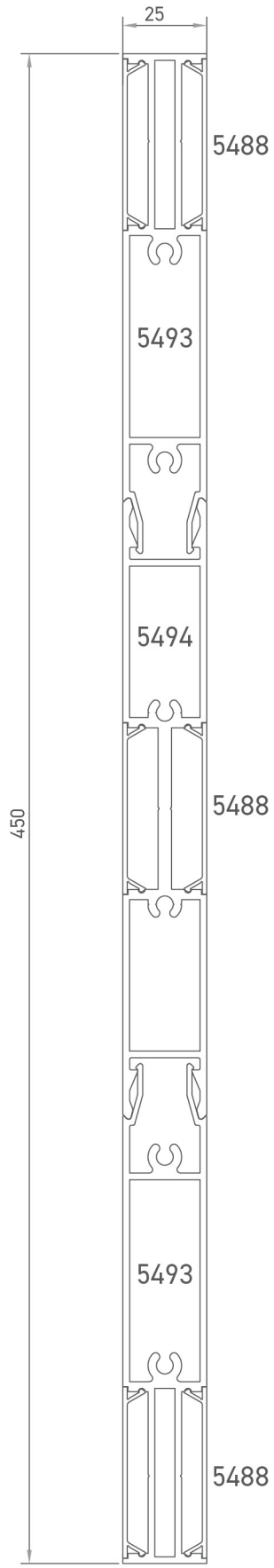




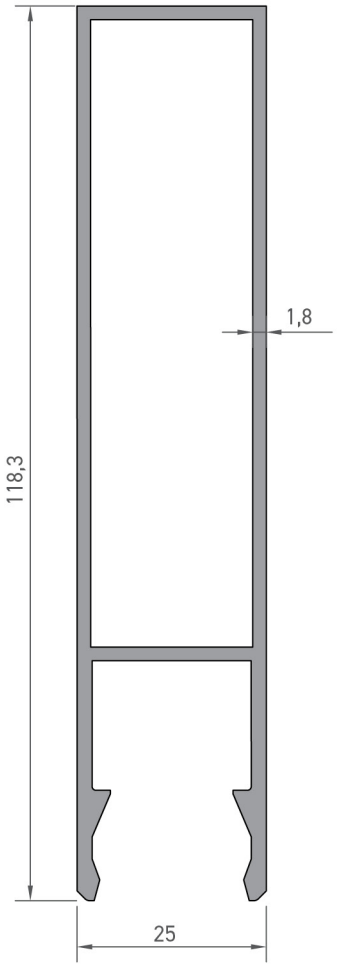
5493
KASA ARKA ROFİLİ (25'LİK)
2,250 kg/mt
Jx : 153,31 cm⁴
Jy : 5,73 cm⁴



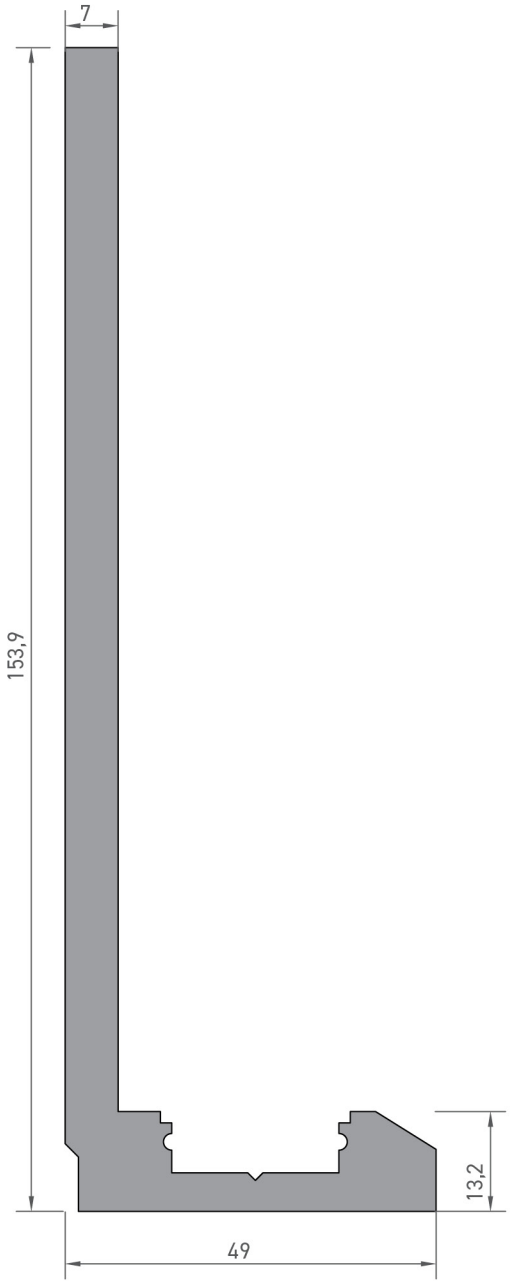
5494
KASA ORTA ROFİLİ (25'LİK)
2,775 kg/mt
Jx : 8,35 cm⁴
Jy : 295,36 cm⁴



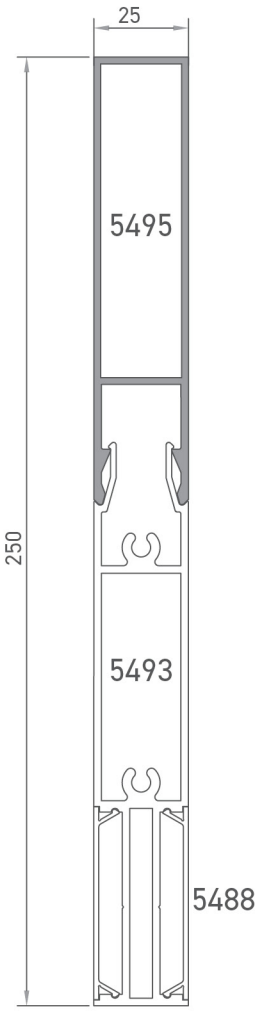
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

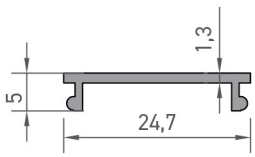


5494
KASA UÇ PROFİLİ (25'LİK)
1,455 kg/mt
Jx : 72,83 cm4
Jy : 6,40 cm4

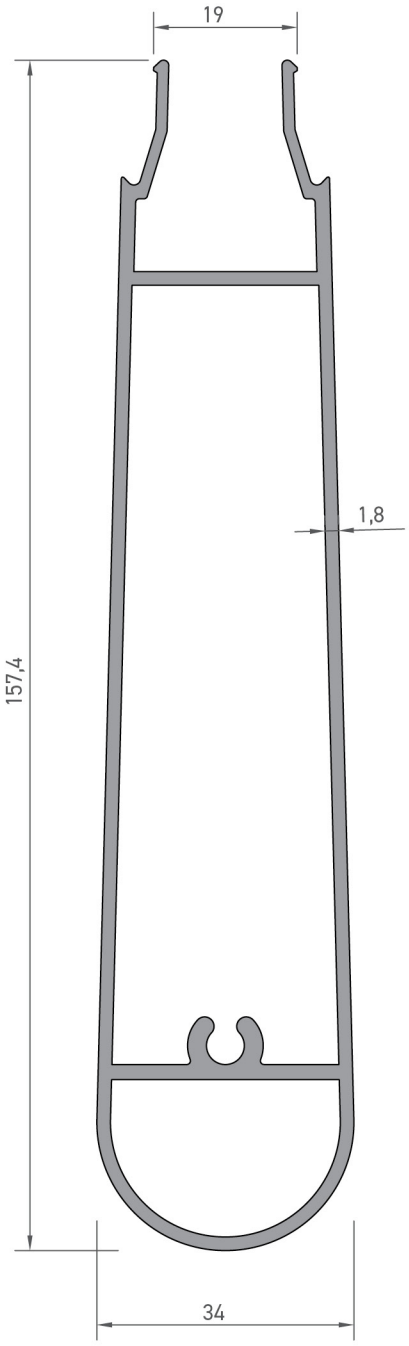


5490
ANKRAJ PROFİLİ
3,820 kg/mt
Jx : 351,85 cm⁴
Jy : 16,24 cm⁴

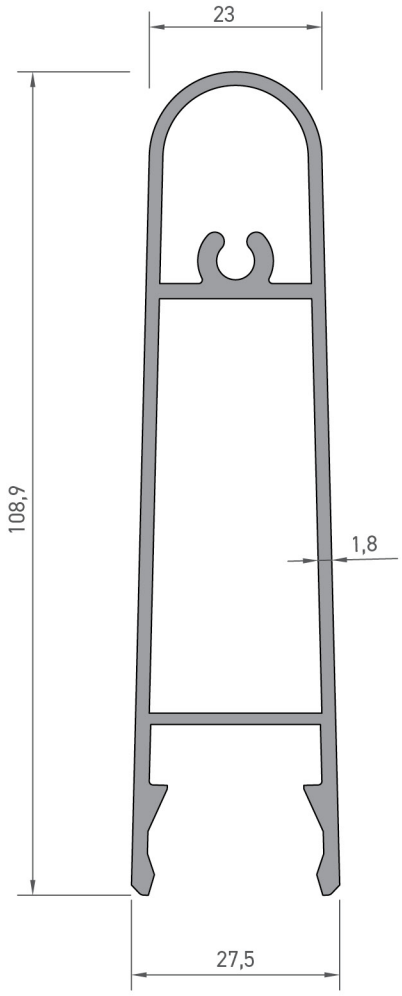




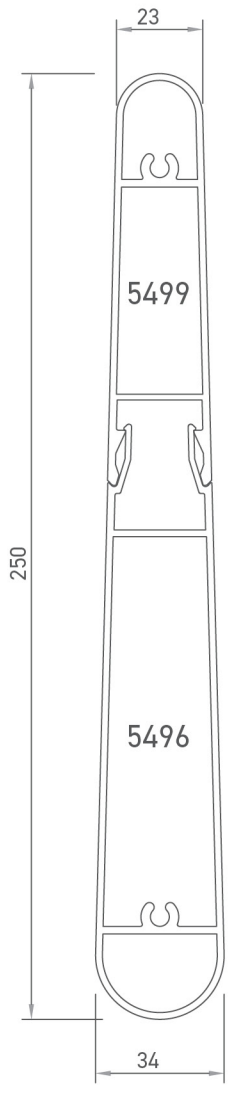
5489
ANKRAJ KAPAK PROFİLİ
0,115 kg/mt



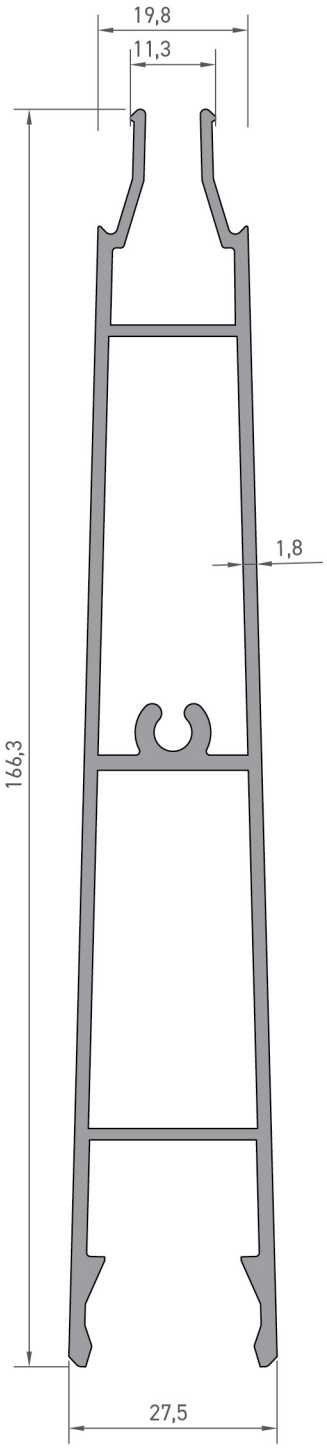
5496
GÜNEŞ KIRICI YAPRAK PROFİLİ
2000 kg/mt
Jx : 168,76 cm⁴
Jy : 11,87 cm⁴



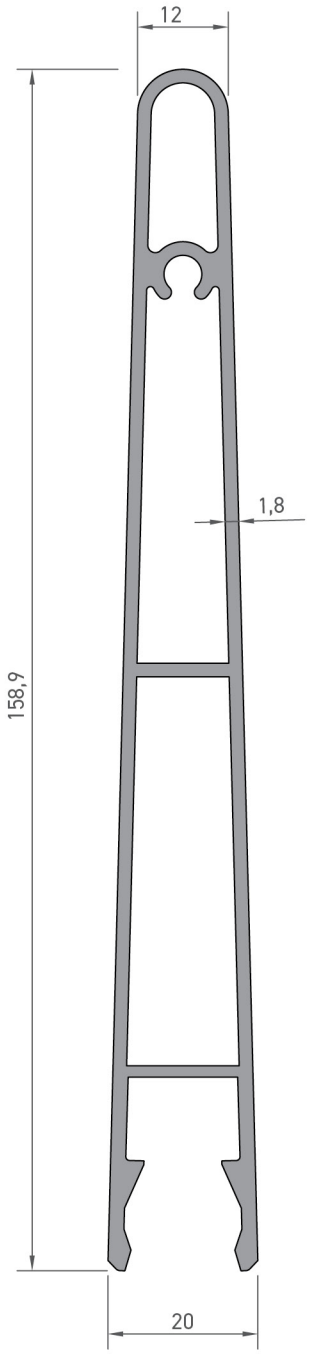
5499
GÜNEŞ KIRICI YAPRAK PROFİLİ
1,500 kg/mt
Jx : 58,61 cm⁴
Jy : 5,85 cm⁴



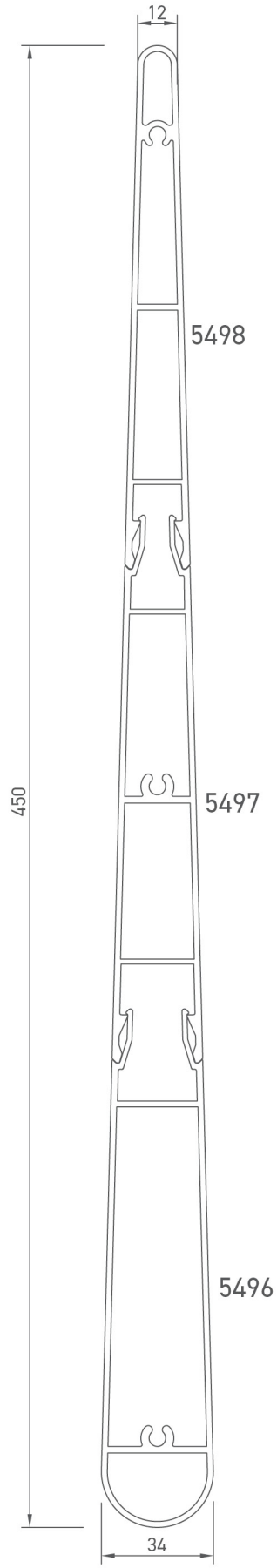
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

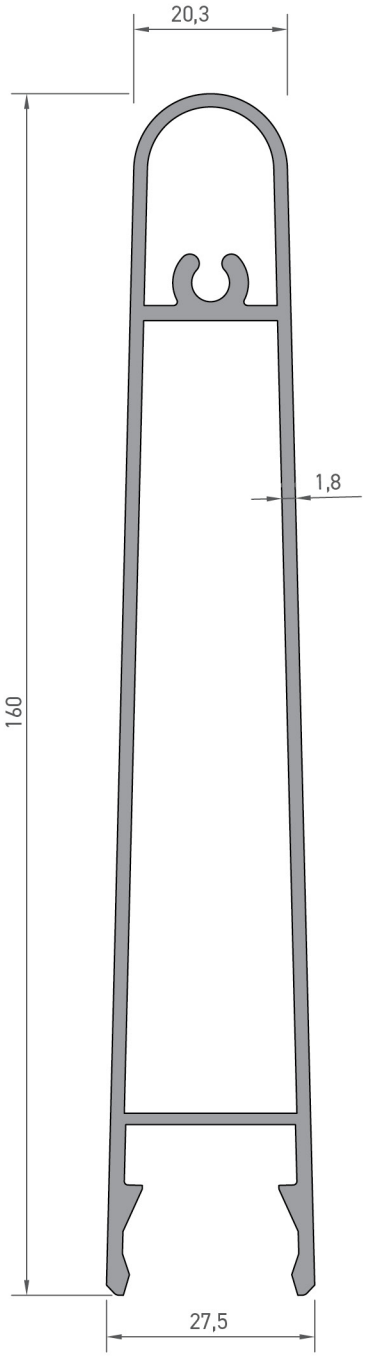


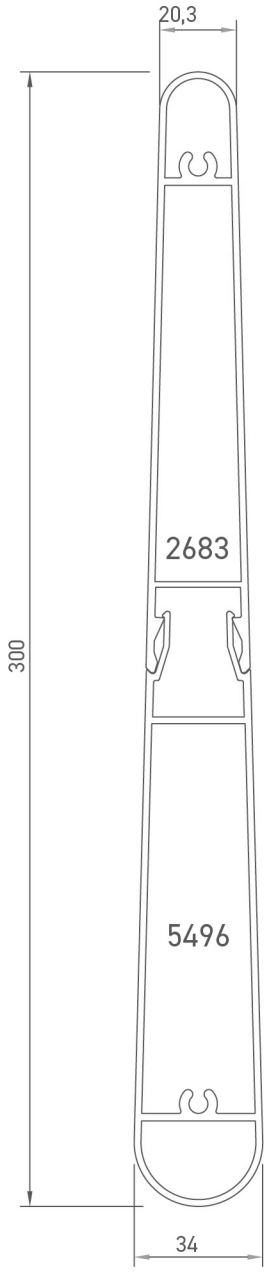
5497
GÜNEŞ KIRICI YAPRAK PROFİLİ
2,090 kg/mt
Jx : 170,30 cm⁴
Jy : 7,53 cm⁴



5498
GÜNEŞ KIRICI YAPRAK PROFİLİ
1,880 kg/mt
Jx : 3,13 cm⁴
Jy : 156,41 cm⁴







2863

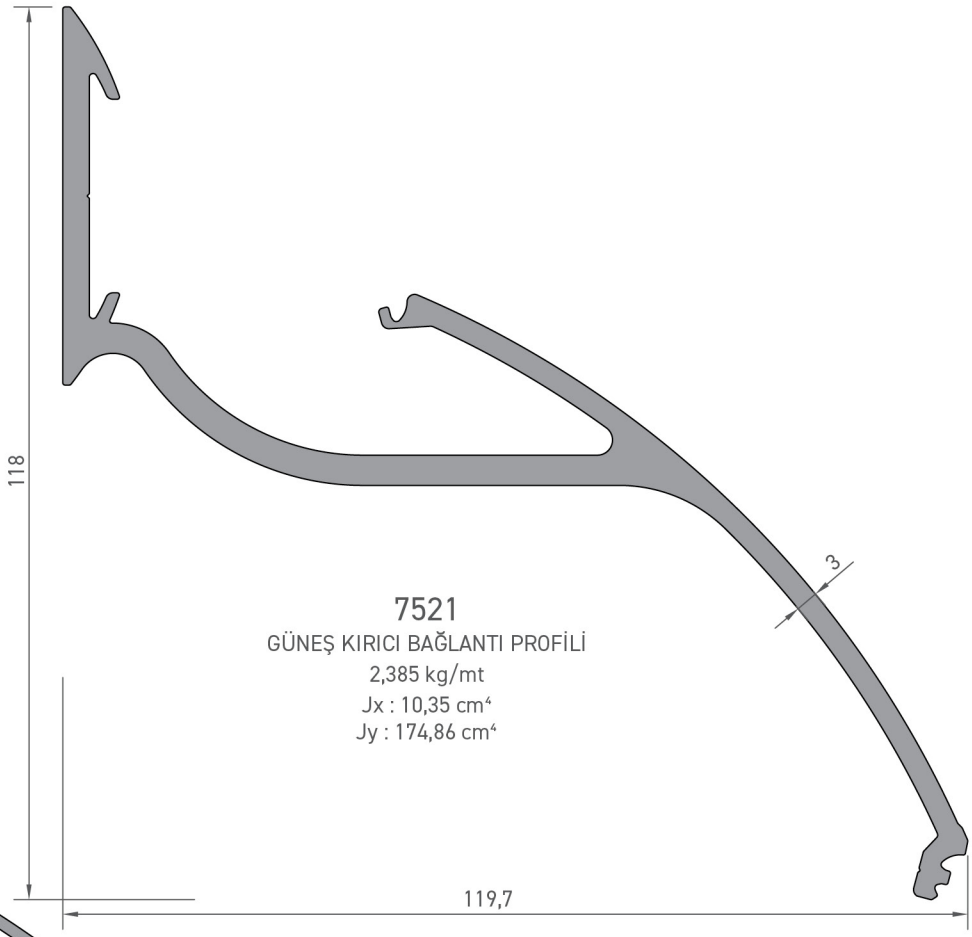
GÜNEŞ KIRICI YAPRAK PROFİLİ

1,965 kg/mt

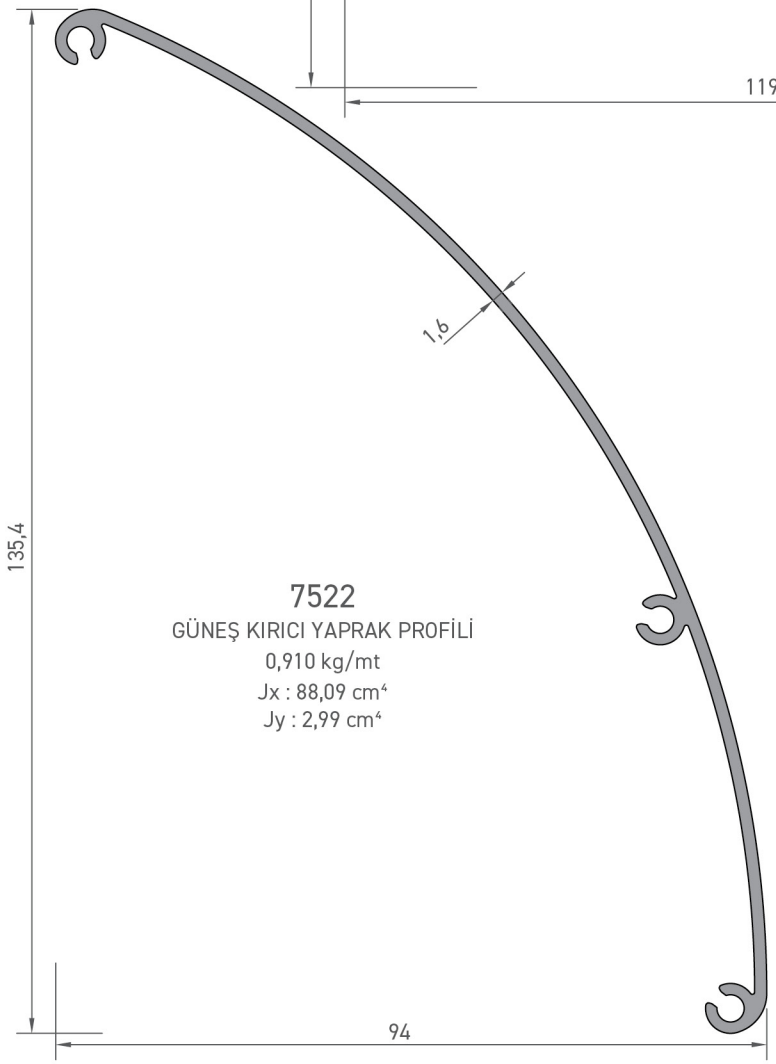
Jx : 174,25 cm⁴

Jy : 7,52 cm⁴

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

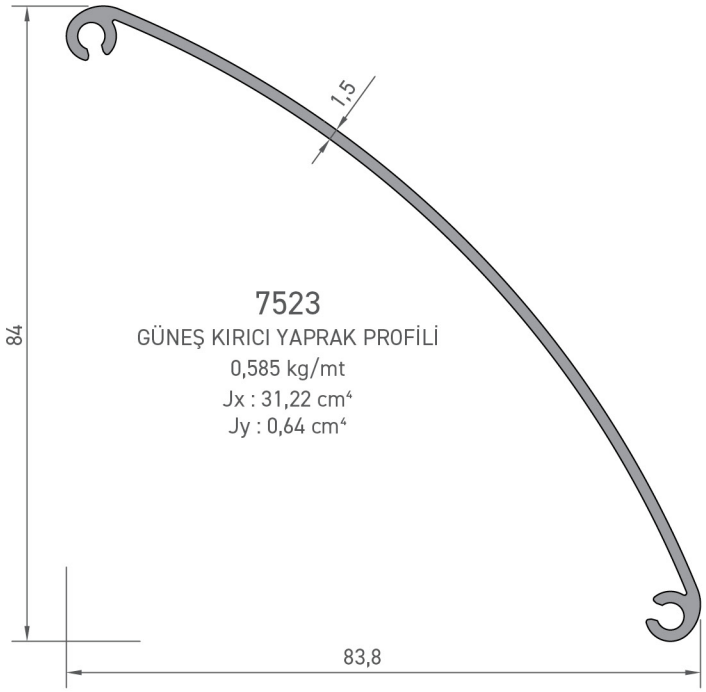


7521
GÜNEŞ KIRICI BAĞLANTI PROFİLİ
2,385 kg/mt
Jx : 10,35 cm⁴
Jy : 174,86 cm⁴

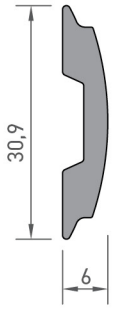


7522
GÜNEŞ KIRICI YAPRAK PROFİLİ
0,910 kg/mt
Jx : 88,09 cm⁴
Jy : 2,99 cm⁴

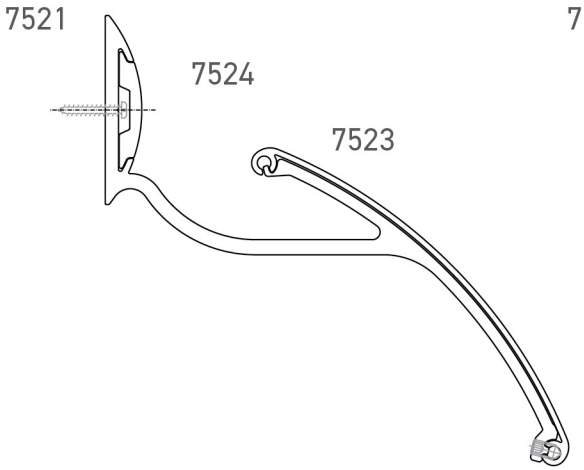
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

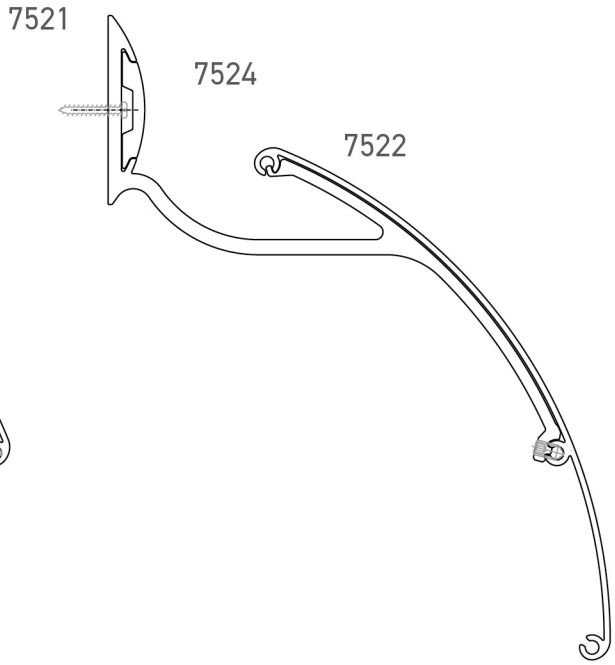


7523
GÜNEŞ KIRICI YAPRAK PROFİLİ
0,585 kg/mt
Jx : 31,22 cm⁴
Jy : 0,64 cm⁴

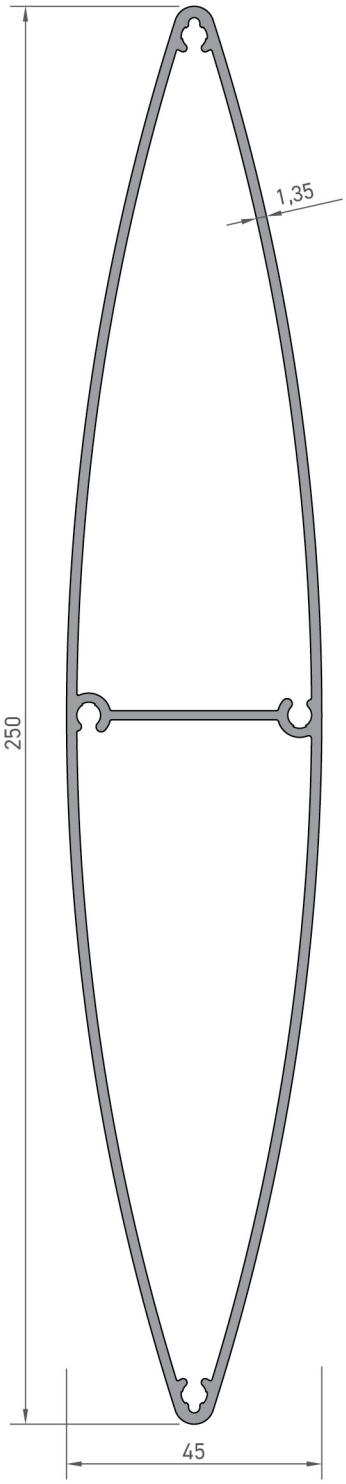


7524
KAPAK PROFİLİ
0,300 kg/mt

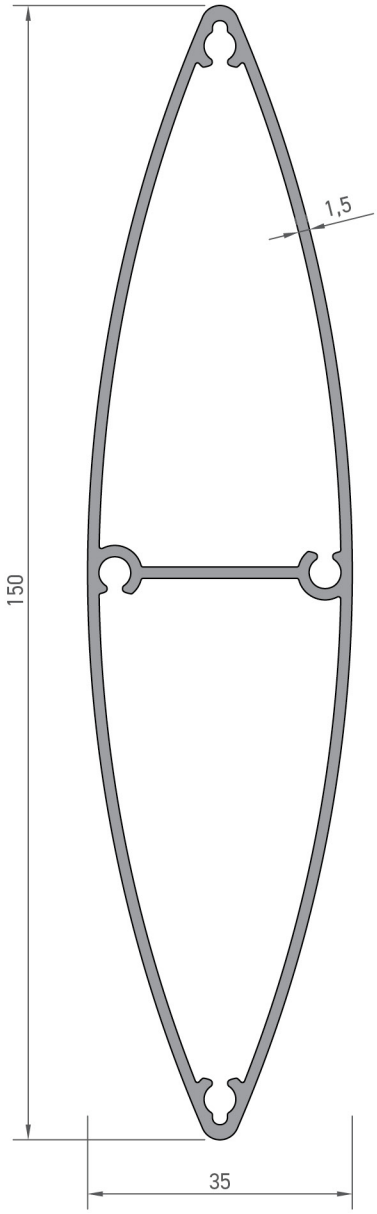




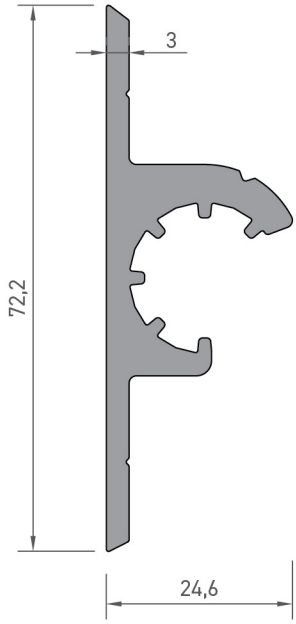
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



3845
GÜNEŞ KIRICI PROFİLİ
2,760 kg/mt
Jx : 161,31 cm⁴
Jy : 7,95 cm⁴

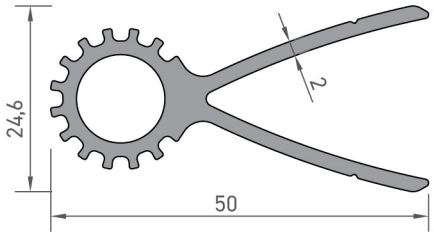


3762
GÜNEŞ KIRICI PROFİLİ
1,475 kg/mt
Jx : 97,05 cm⁴
Jy : 7,75 cm⁴

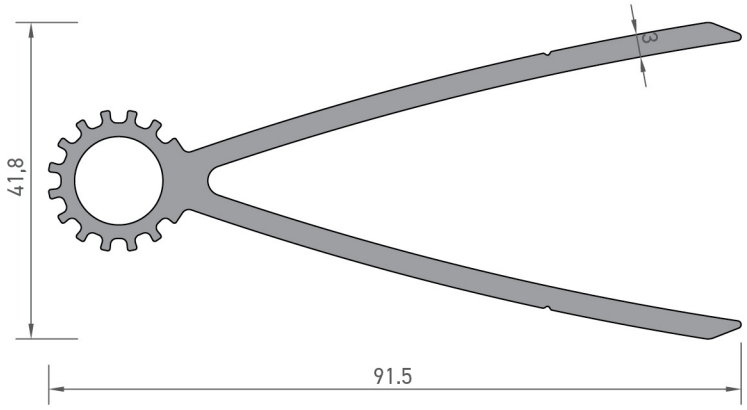


3763
BAĞLANTI PROFİLİ
1,125 kg/mt
Jx : 10,99 cm⁴
Jy : 1,54 cm⁴

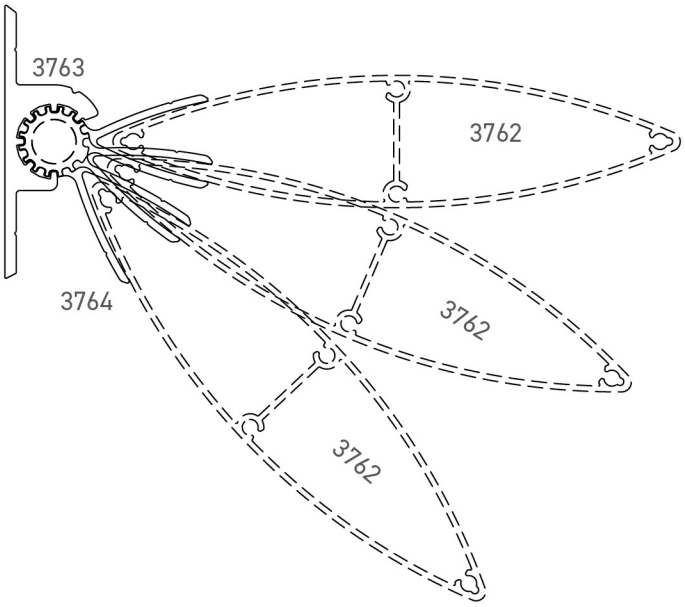
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

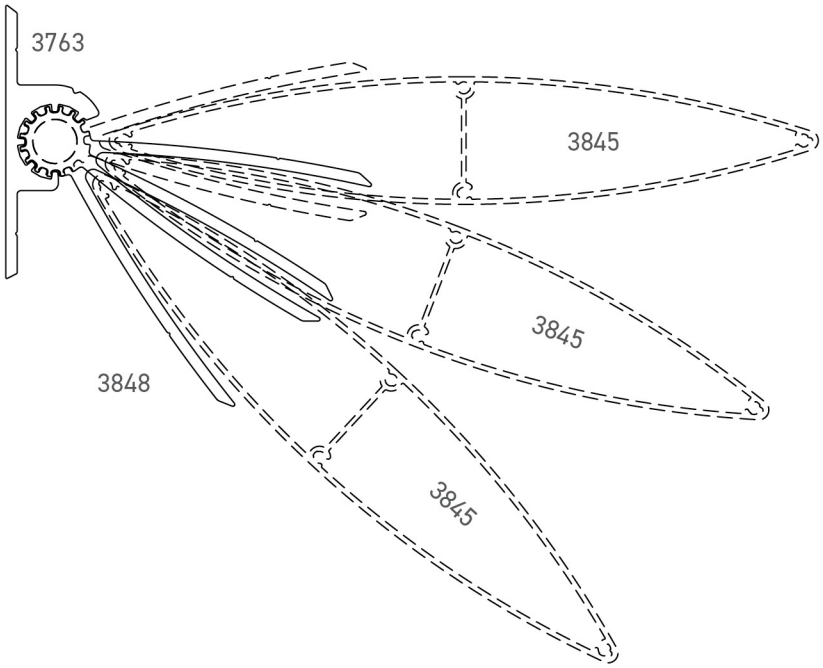


3764
BAĞLANTI PROFİLİ
0,700 kg/mt
Jx : 1,06 cm⁴
Jy : 4,95 cm⁴

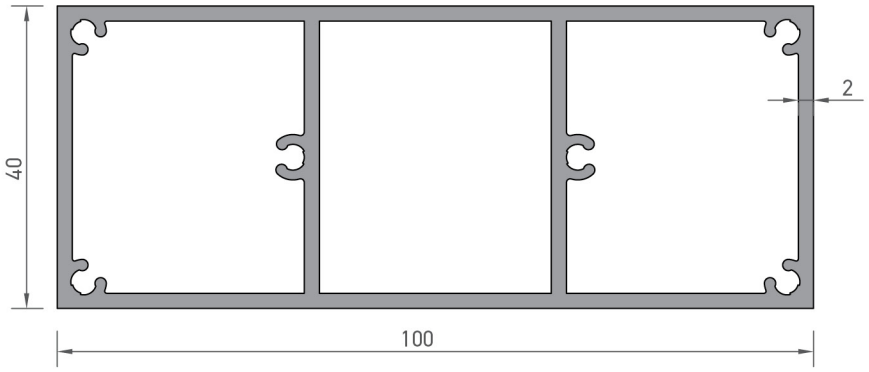


3848
BAĞLANTI PROFİLİ
1,550 kg/mt
Jx : 7,95 cm⁴
Jy : 38,18 cm⁴

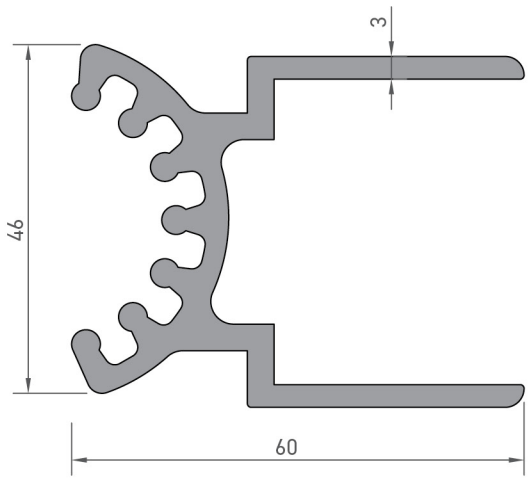




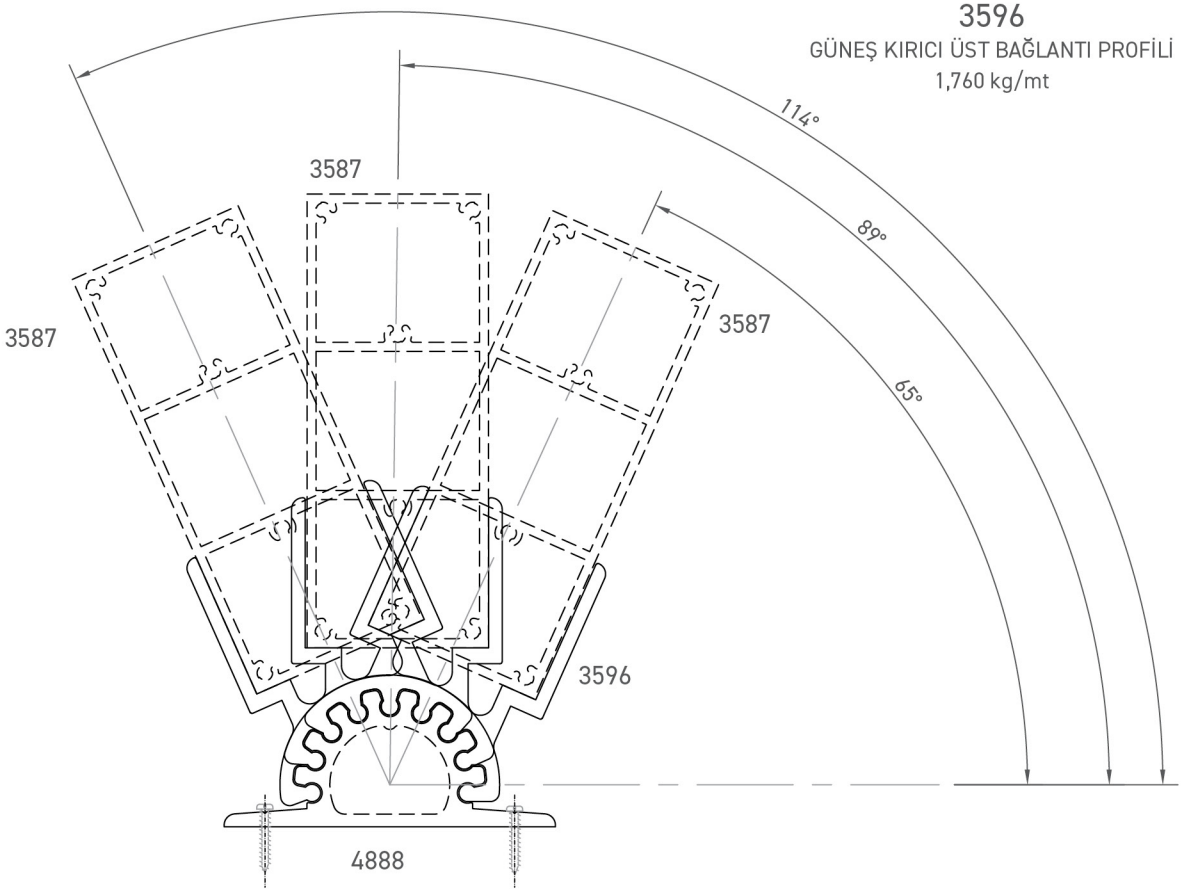
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

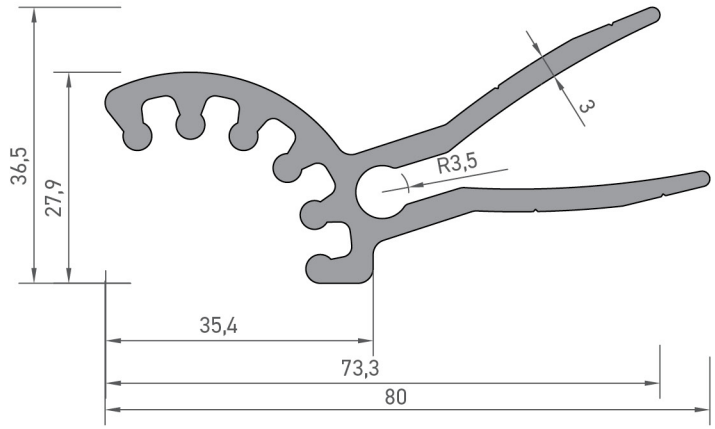


3587
GÜNEŞ KIRICI DÜZ BAĞLANTI PROFİLİ
2,385 kg/mt

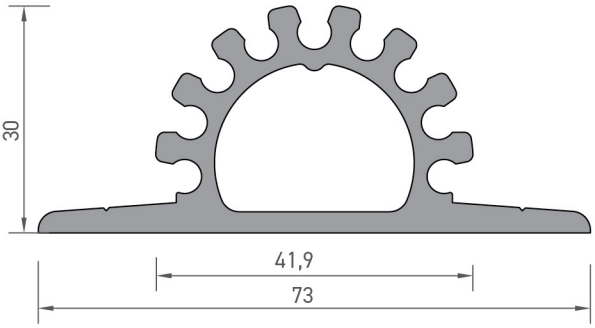


3596
GÜNEŞ KIRICI ÜST BAĞLANTI PROFİLİ
1,760 kg/mt

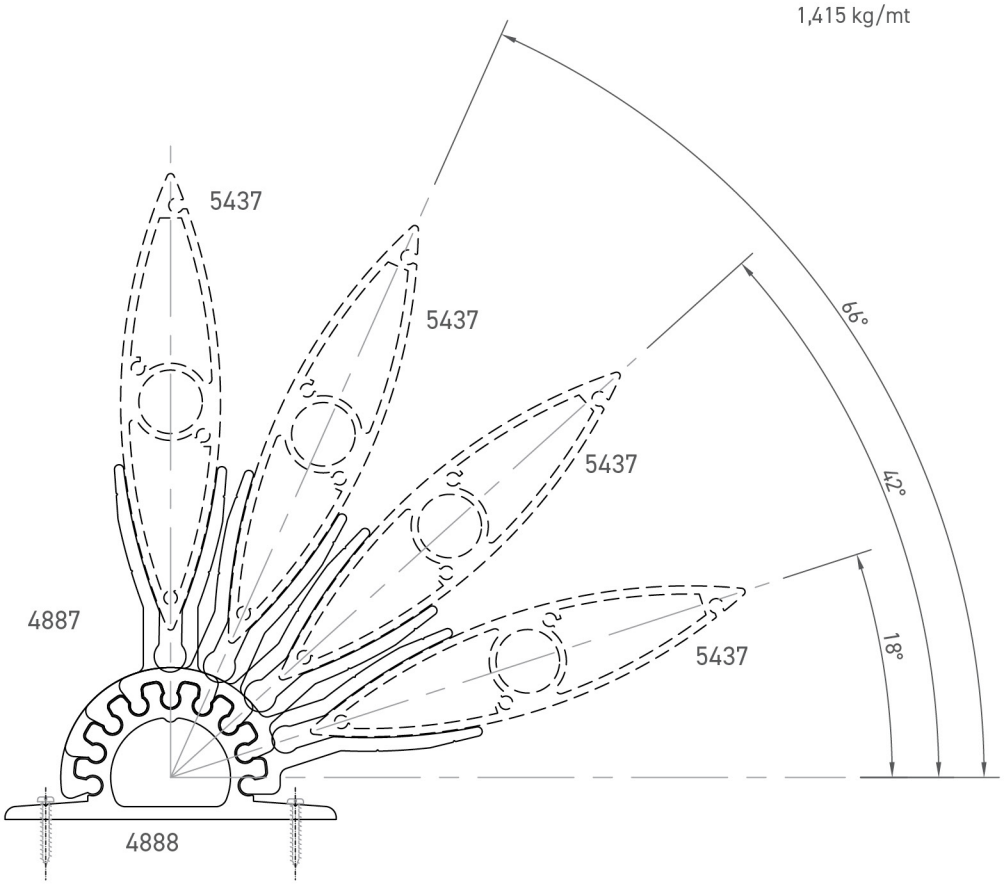




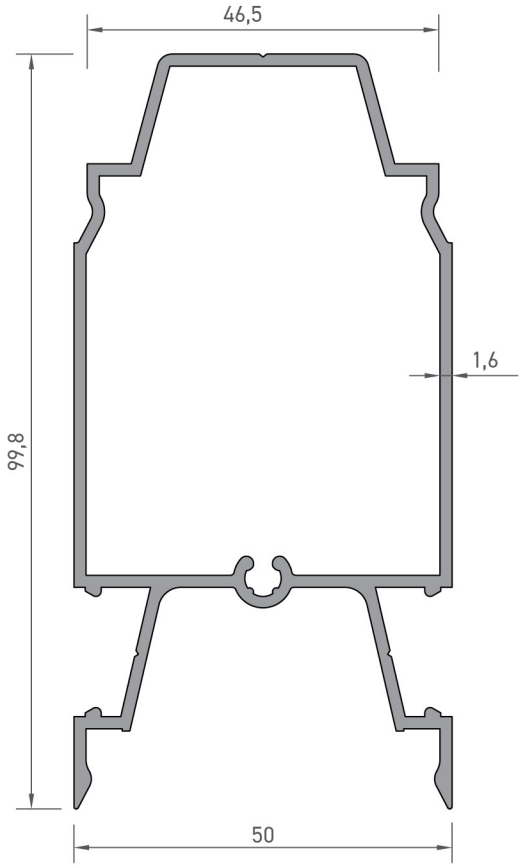
4887
GÜNEŞ KIRICI ÜST BAĞLANTI PROFİLİ
1,445 kg/mt



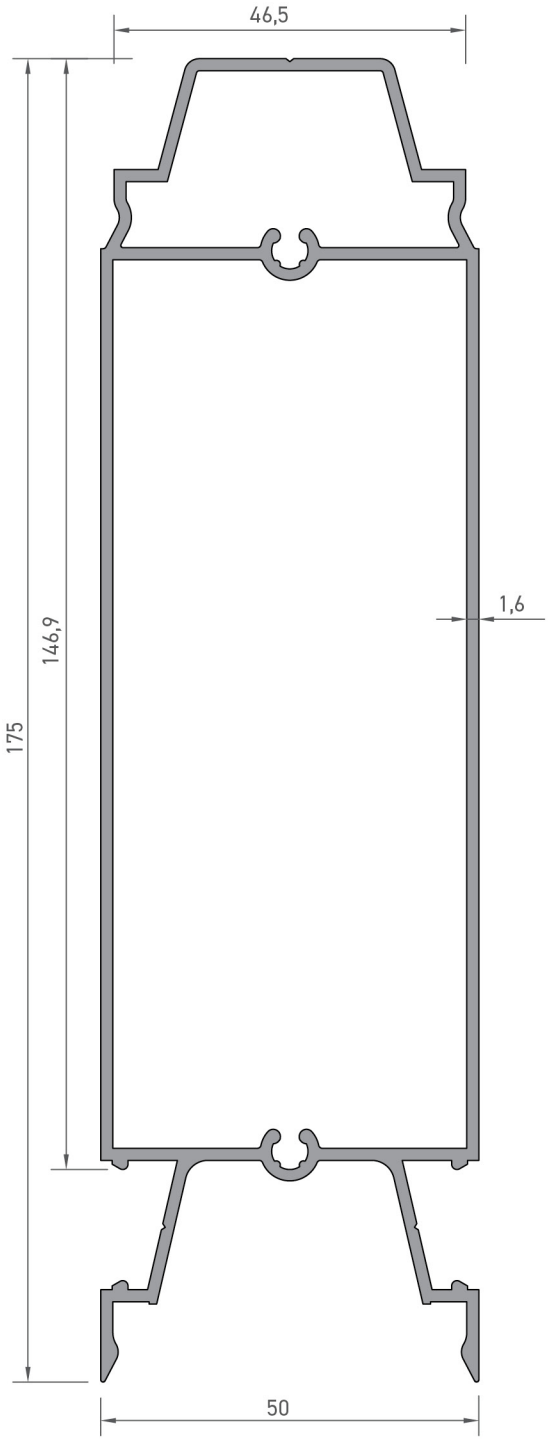
4888
GÜNEŞ KIRICI ALT BAĞLANTI PROFİLİ
1,415 kg/mt



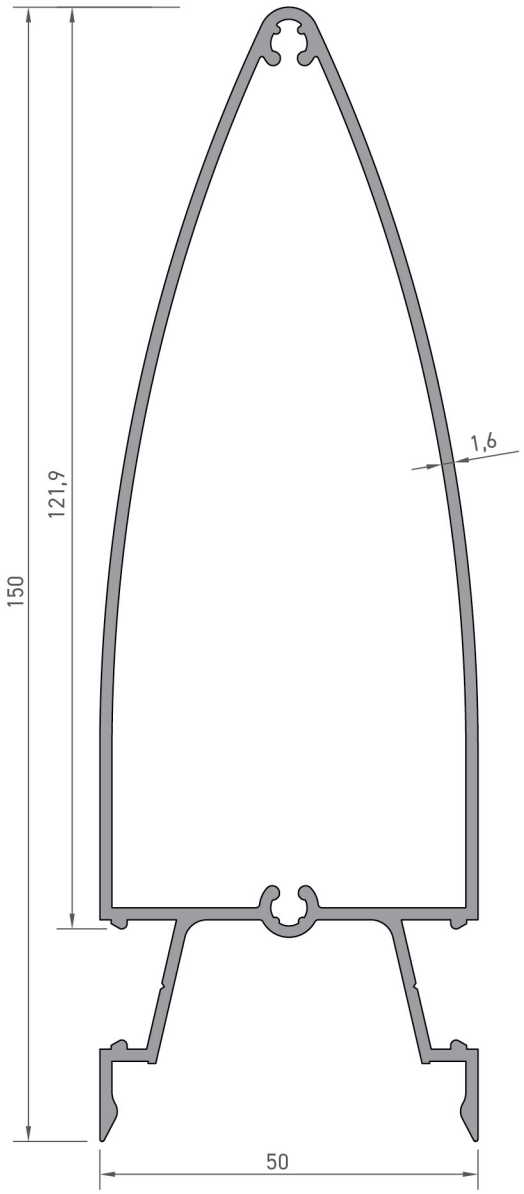
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



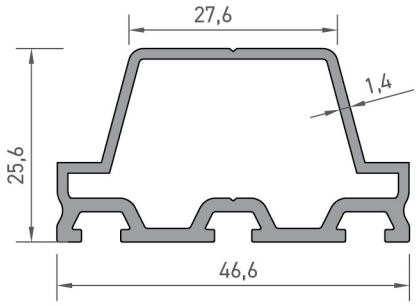
2490
ORTA BAĞLANTI PROFİLİ
1,355 kg/mt
Jx : 45,74 cm⁴
Jy : 18,63 cm⁴



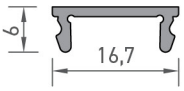
2491
ORTA BAĞLANTI PROFİLİ
2,245 kg/mt
Jx : 260,80 cm⁴
Jy : 34,00 cm⁴



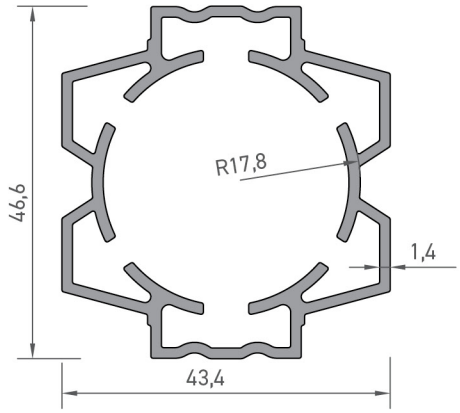
2492
ÜST KAPAK PROFİLİ
1,695 kg/mt
Jx : 126,57 cm⁴
Jy : 21,10 cm⁴



2493
ALT BAĞLANTI PROFİLİ
0,640 kg/mt

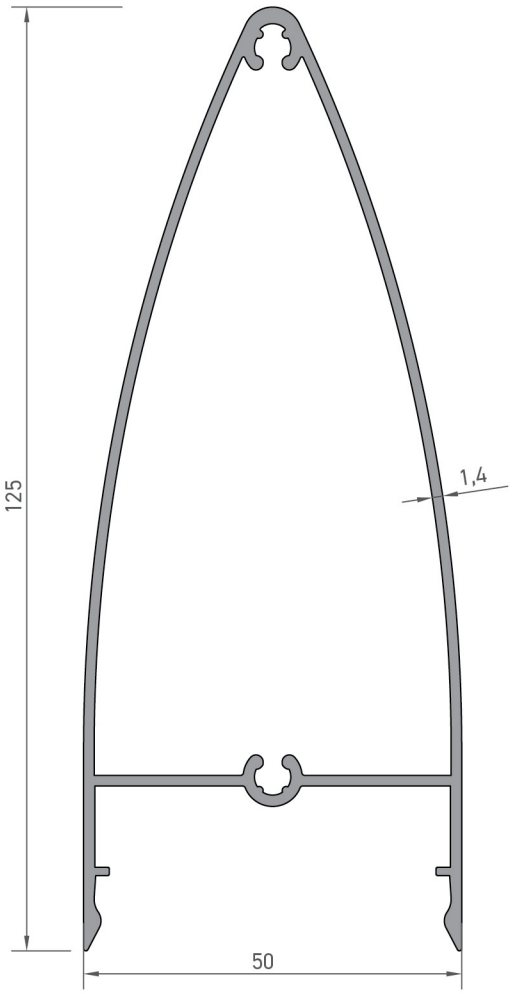


2839
ORTA BAĞLANTI PROFİLİ
0,095 kg/mt

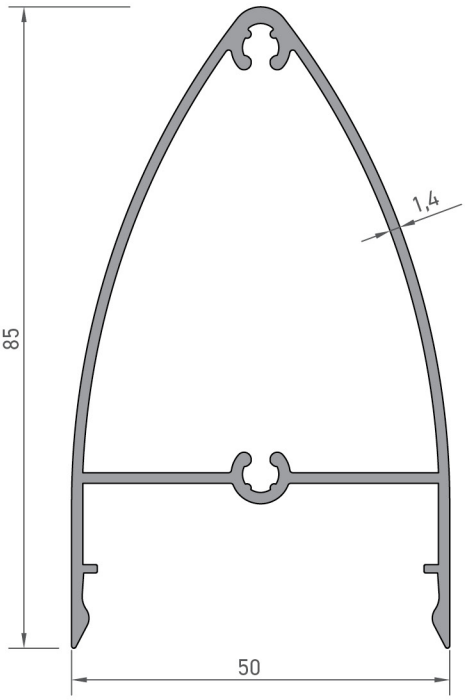


4723
ORTA BAĞLANTI PROFİLİ
0,965 kg/mt

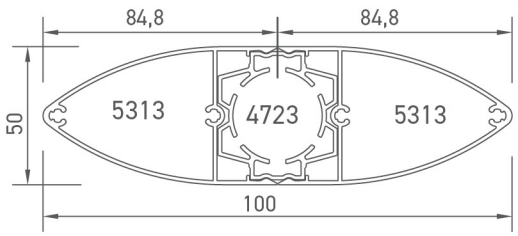
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



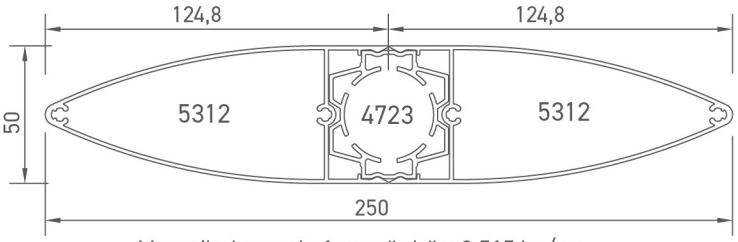
5312
BADEM KAPAK DÜŞEY-YATAY PROFİLİ
1,275 kg/mt



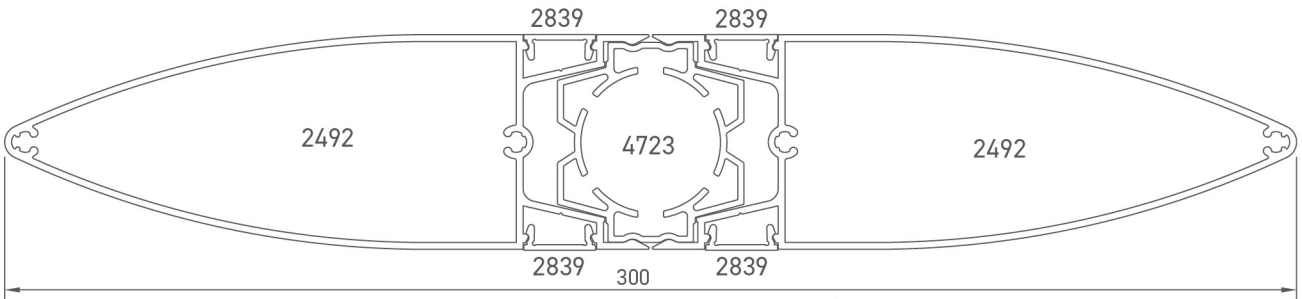
5313
BADEM KAPAK DÜŞEY-YATAY PROFİLİ
0,995 kg/mt



Montajlı durumda 1 mt ağırlığı : 2.955 kg/mt

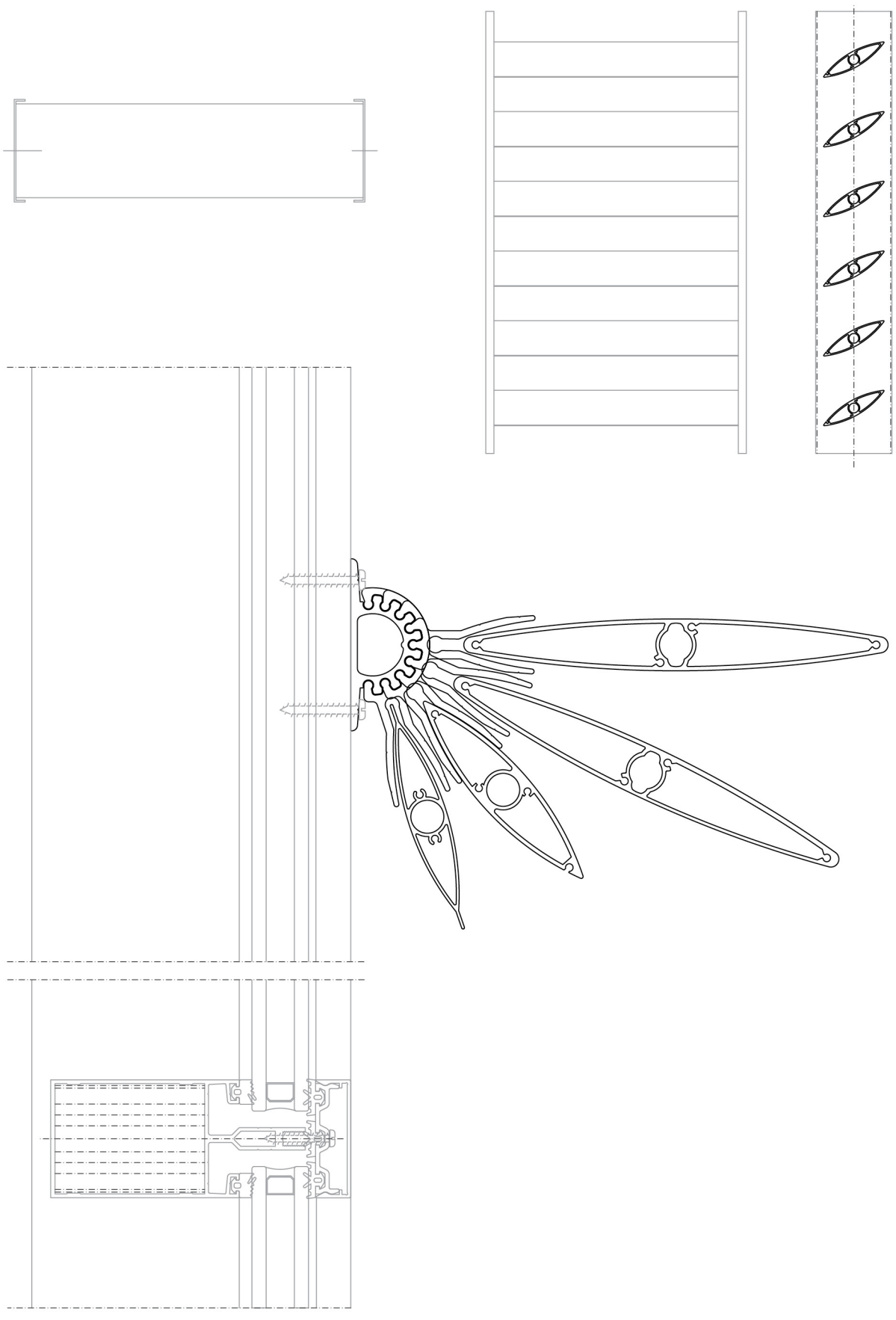


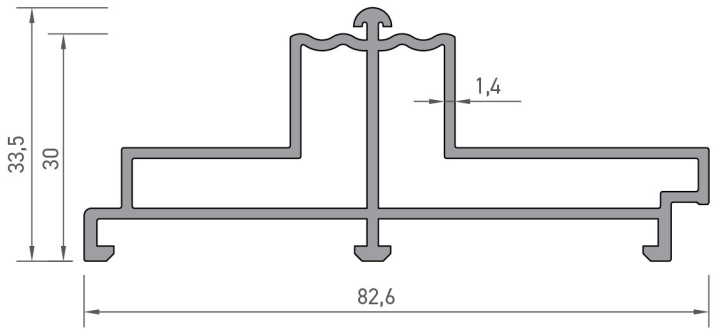
Montajlı durumda 1 mt ağırlığı : 3.515 kg/mt



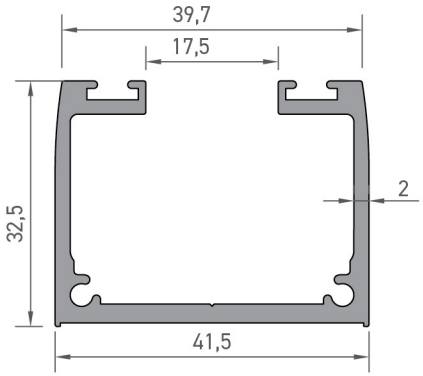
Montajlı durumda 1 mt ağırlığı : 4.755 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

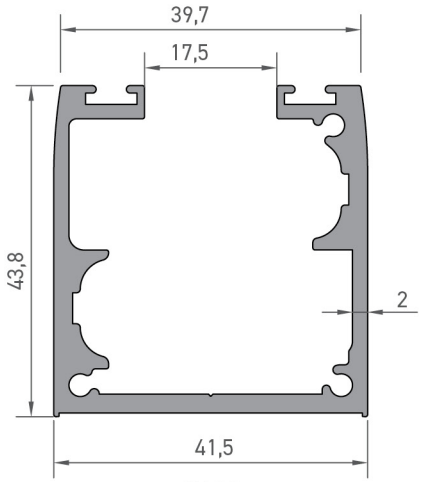




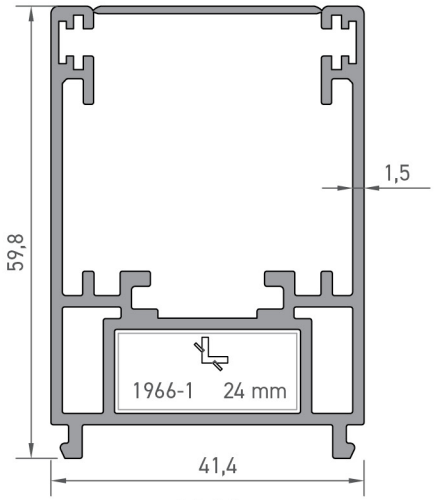
1956
SÜRME SİSTEM KASA PROFİLİ
1,005 kg/mt
Jx : 19,02 cm⁴
Jy : 2,76 cm⁴



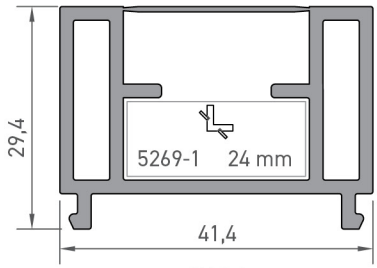
4588
ASKILI SİSTEM ALT KASA PROFİLİ
0,775 kg/mt
Jx : 7,40 cm⁴
Jy : 4,00 cm⁴



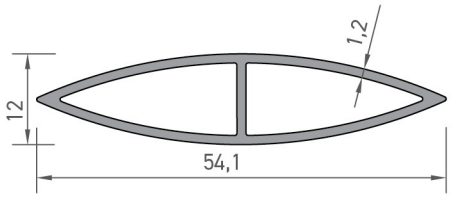
4583
AKILLI SİSTEM ÜST KASA PROFİLİ
1,085 kg/mt
Jx : 11,50 cm⁴ ⁴
Jy : 8,80 cm⁴ ⁴



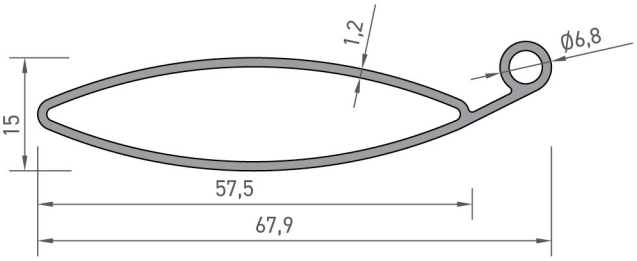
1961
SÜRME SİSTEM KANAT PROFİLİ
1,240 kg/mt
Jx : 16,10 cm⁴
Jy : 11,24 cm⁴



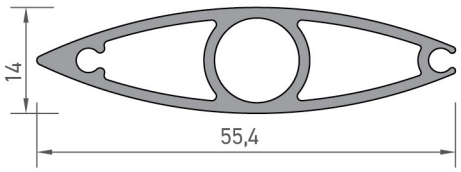
4584
ASKILI SİSTEM KANAT PROFİLİ
0,845 kg/mt
Jx : 7,10 cm⁴
Jy : 2,50 cm⁴



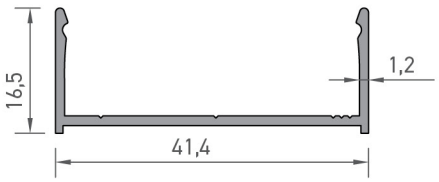
1952
YAPRAK PROFİLİ
0,380 kg/mt



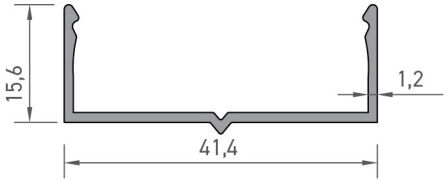
1953
HAREKET MAFSAL PROFİLİ
0,470 kg/mt



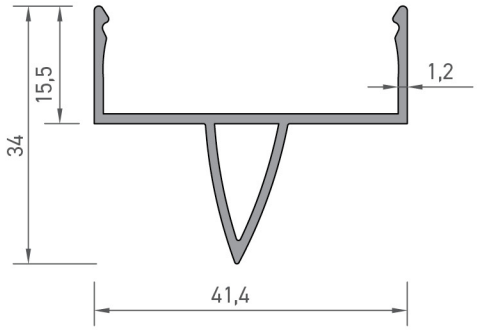
1954
YAPRAK PROFİLİ
0,560 kg/mt



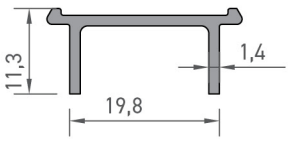
4377
SABİT ÇITA PROFİLİ
0,245 kg/mt



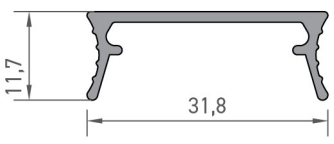
4585
HAREKETLİ ÇITA PROFİLİ
0,250 kg/mt



4586
ÇITA PROFİLİ
0,365 kg/mt

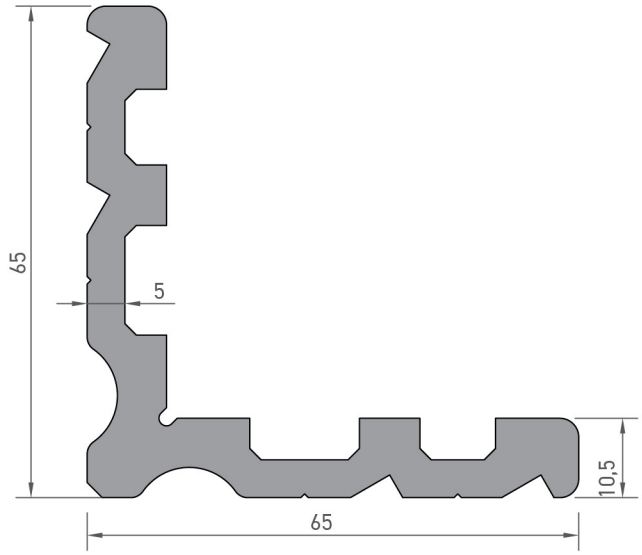


2484
ALT TUTAMAK PROFİLİ
0,170 kg/mt

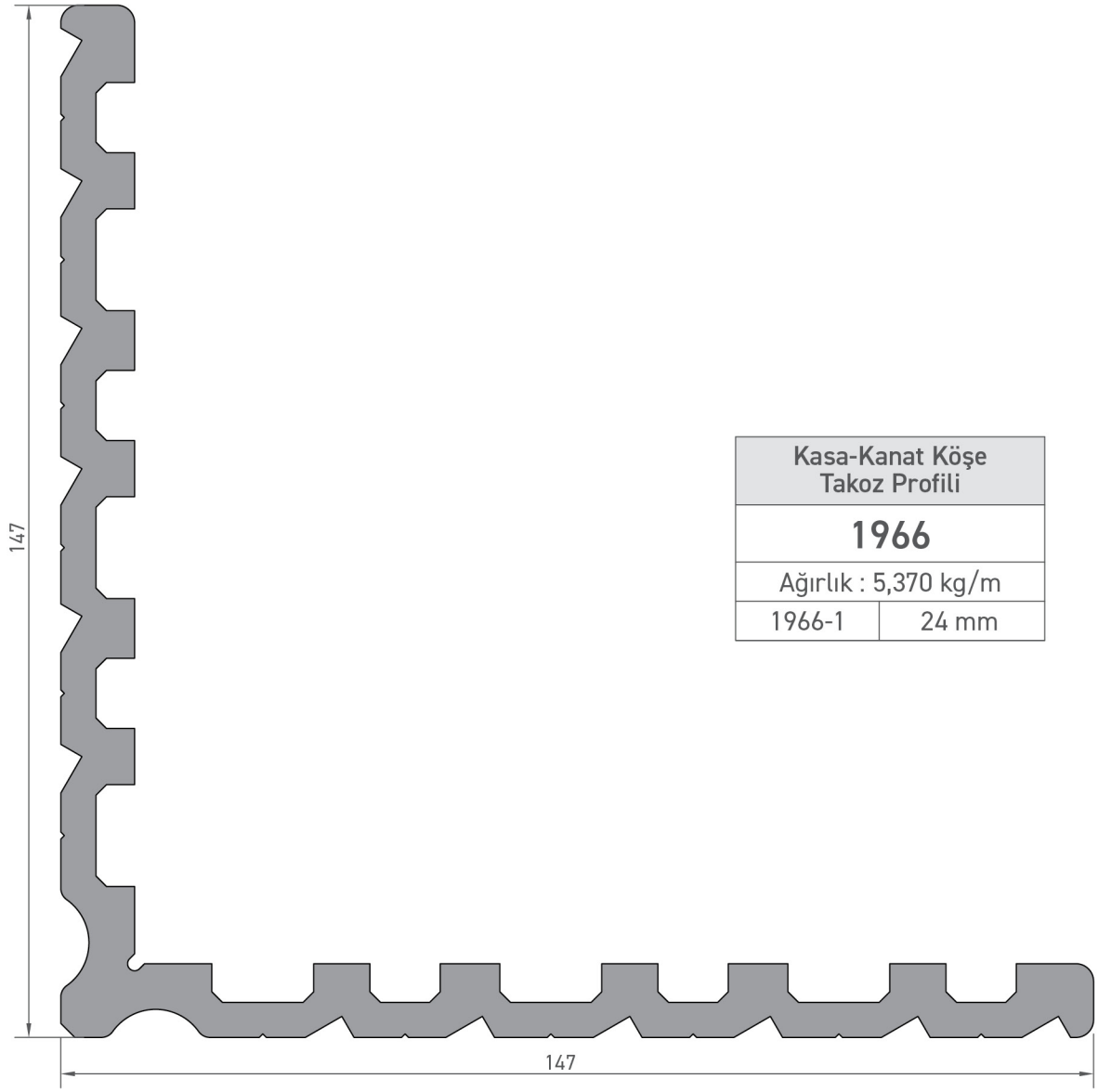


2485
TUTAMAK PROFİLİ
0,210 kg/mt

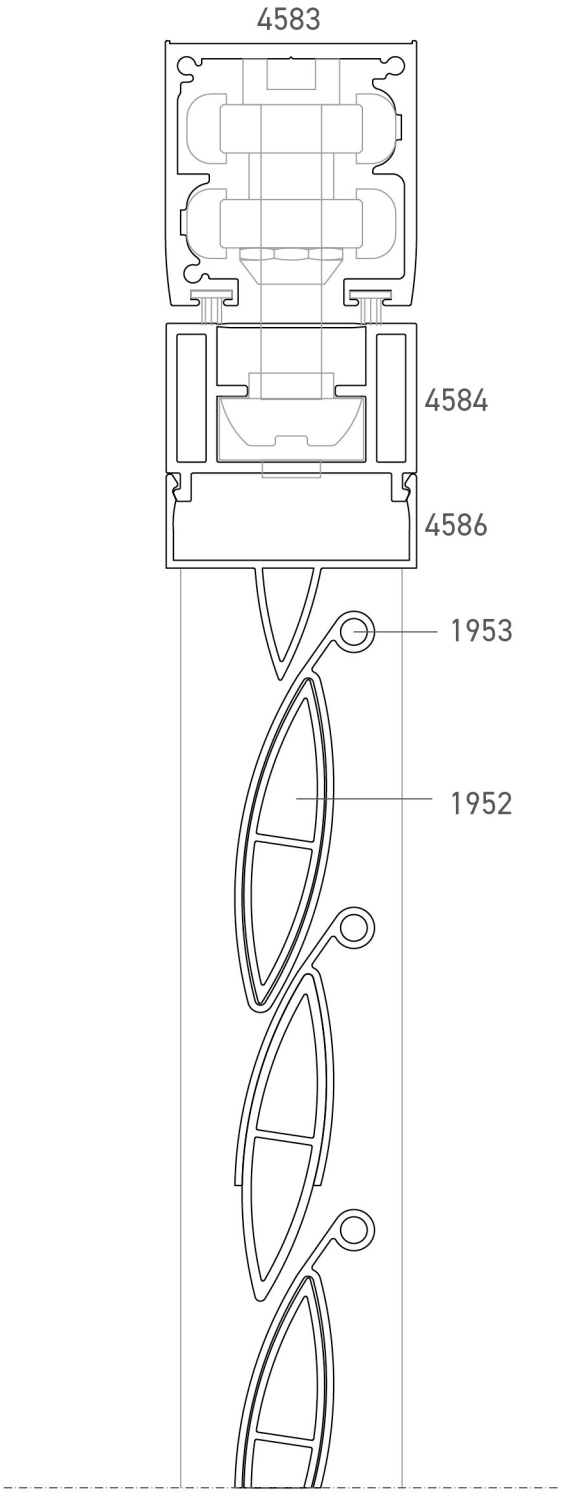
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

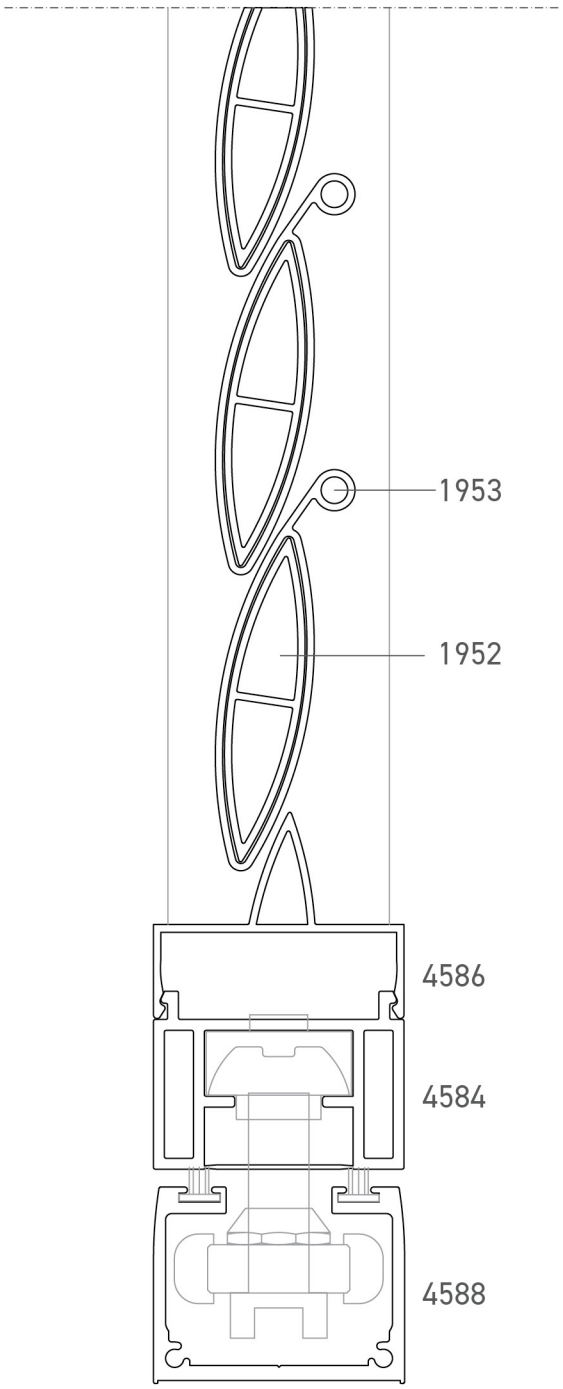


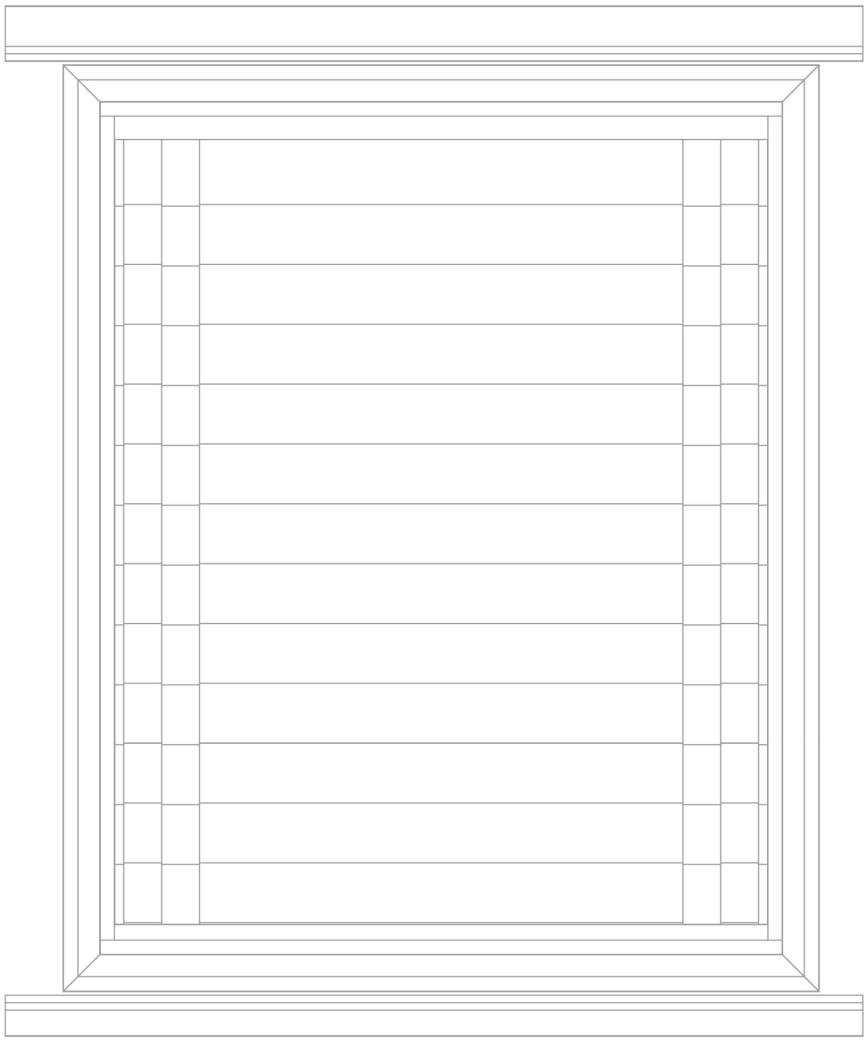
Kasa-Kanat Köşe Takoz Profili	
5269	
Ağırlık : 2,365 kg/m	
5269-1	24 mm

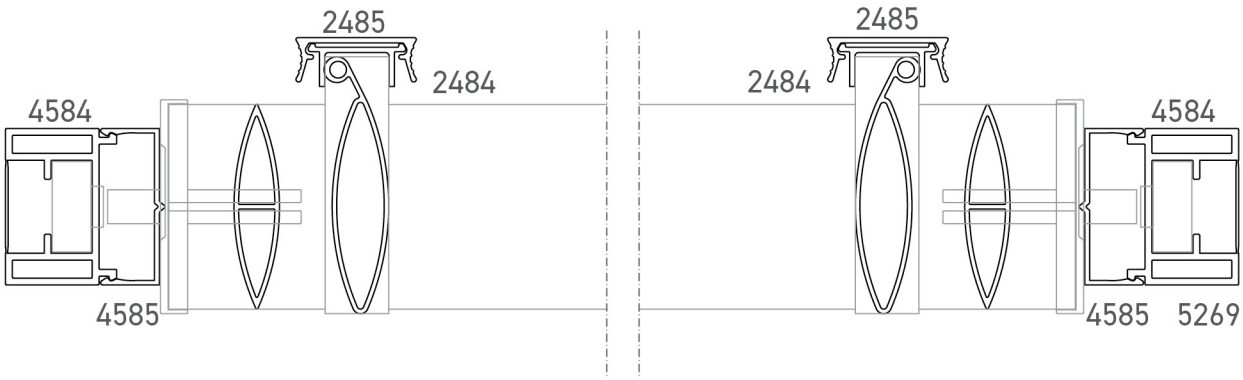


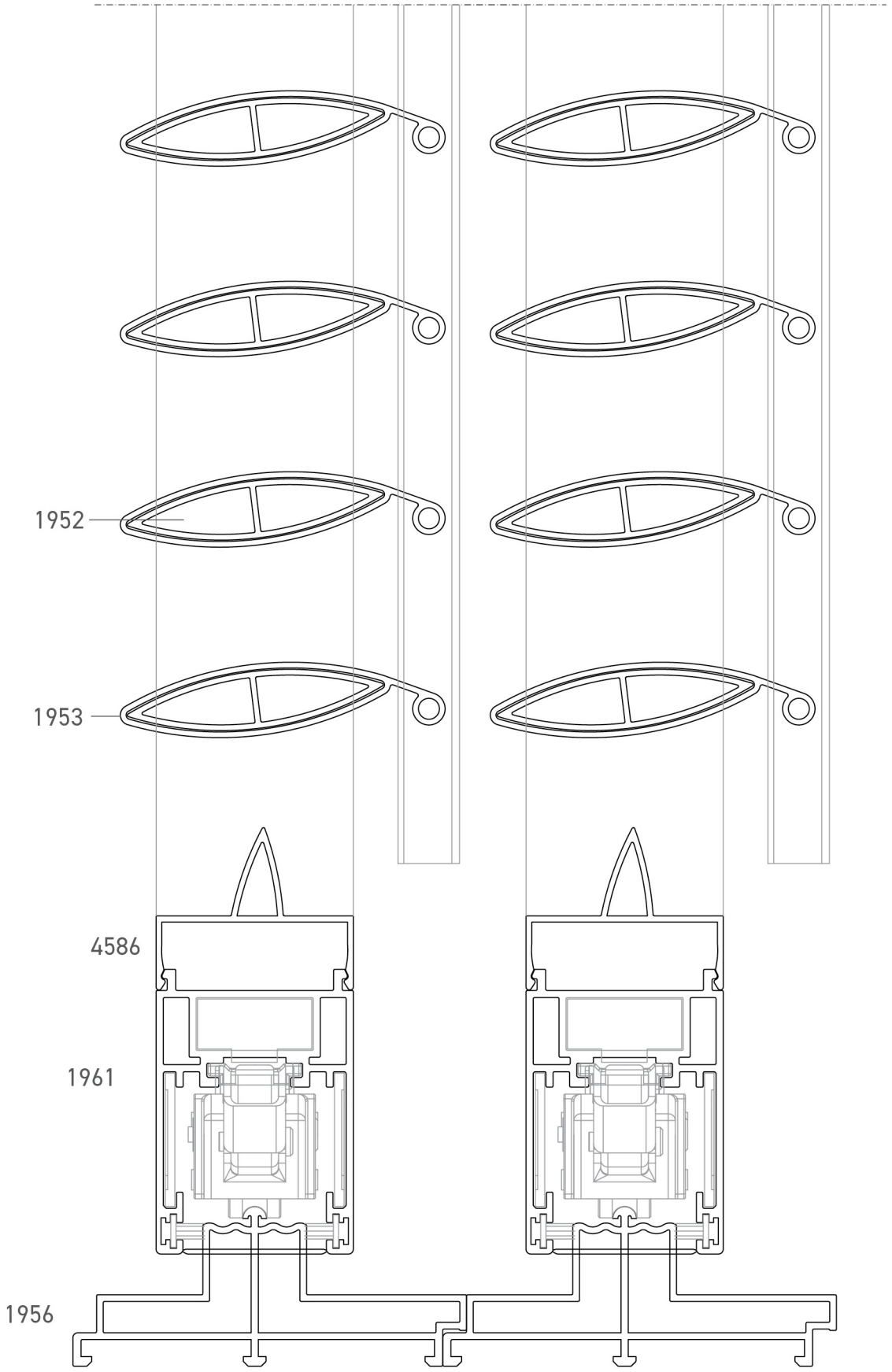
Kasa-Kanat Köşe Takoz Profili	
1966	
Ağırlık : 5,370 kg/m	
1966-1	24 mm


4583
4584
4586
1953
1952


1953
1952
4586
4584
4588



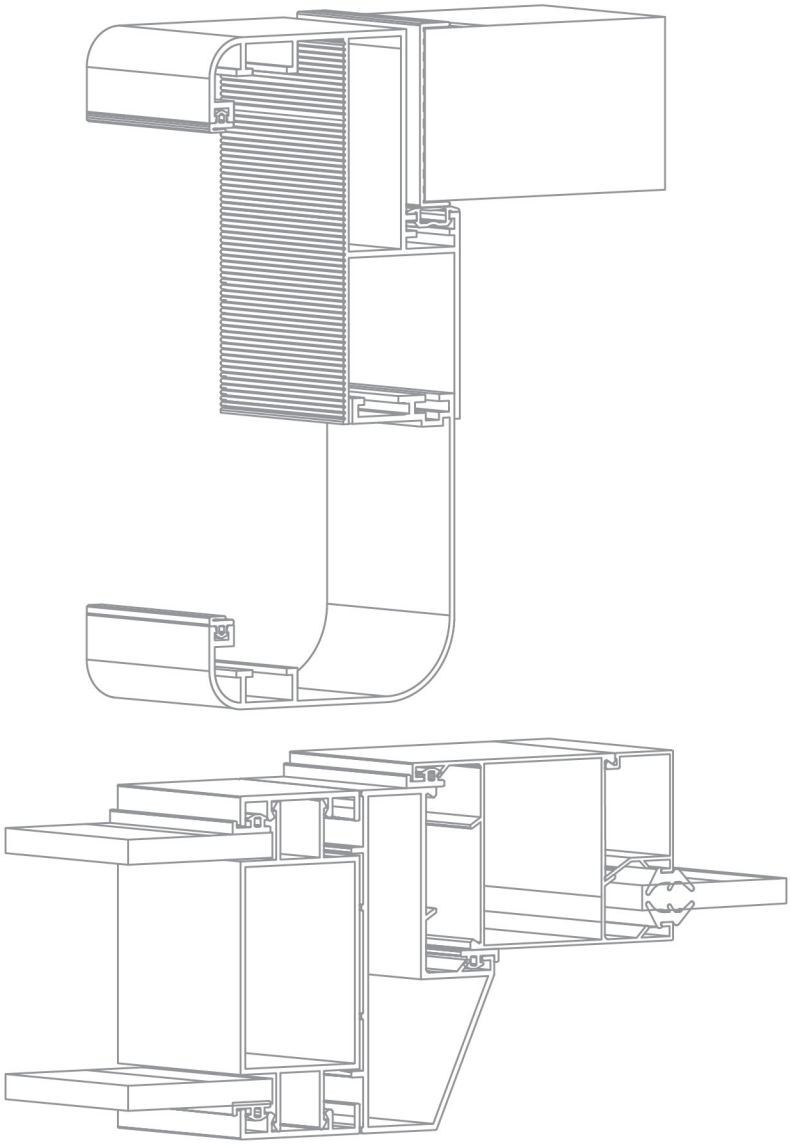

2485
2484
4584
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2485
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4584
4585
5269

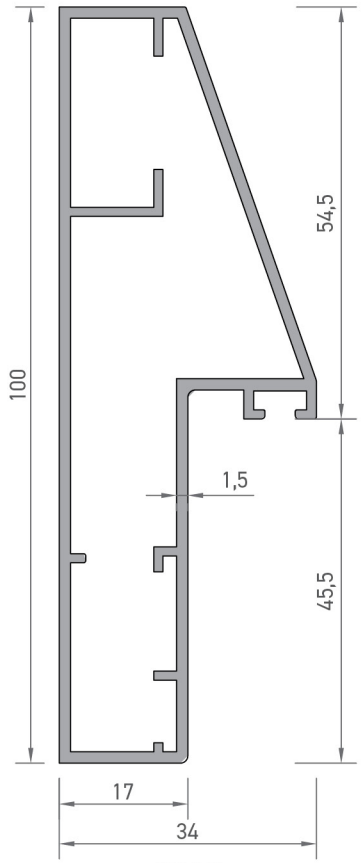

1952
1953
4586
1961
1956

zahit ALÜMİNYUM

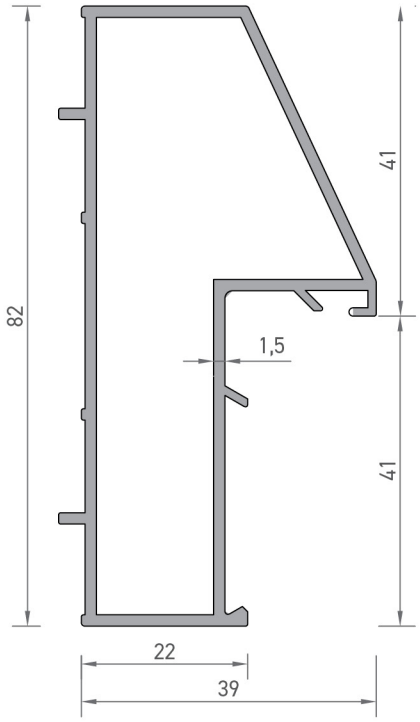
OFİS BÖLME SİSTEMLERİ

OFFICE PARTITION SYSTEMS

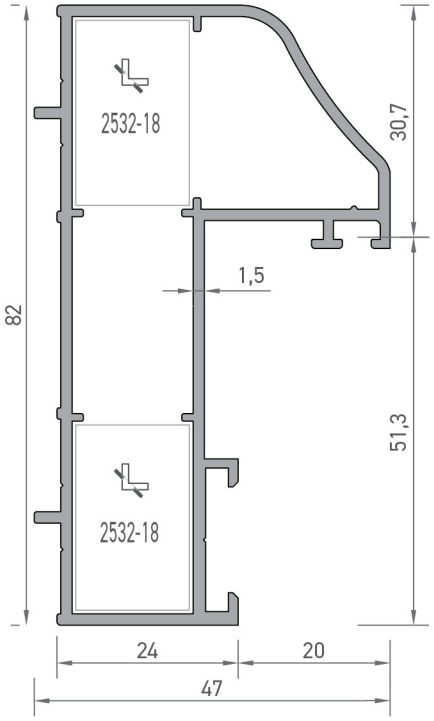




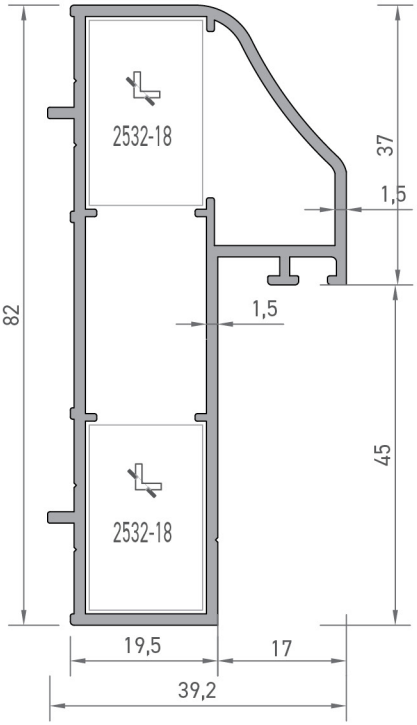
3918
JALUZİ KAPI KASA PROFİLİ
1,157 kg/mt



4605
JALUZİ KAPI KASA PROFİLİ
0,993 kg/mt

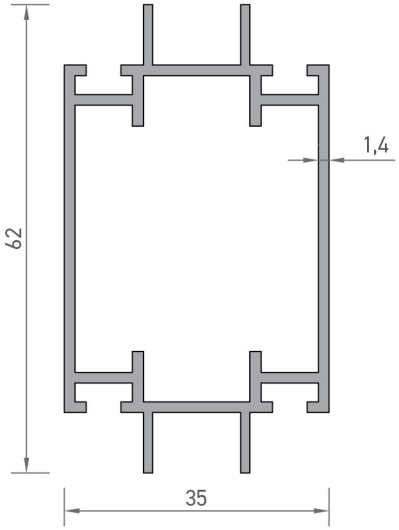


9062
JALUZİ KAPI KASA PROFİLİ
1,111 kg/mt

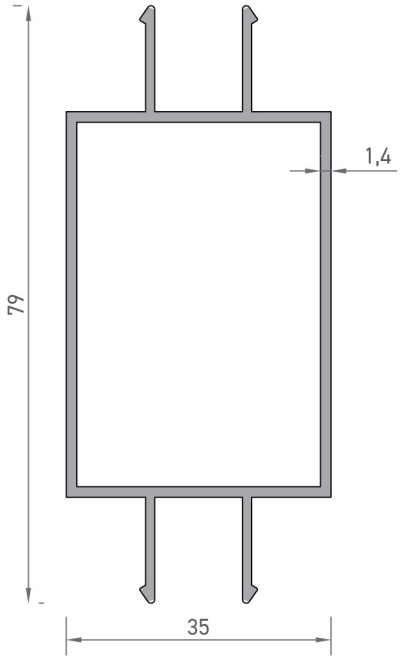


9055
JALUZİ KAPI KASA PROFİLİ
1,00 kg/mt

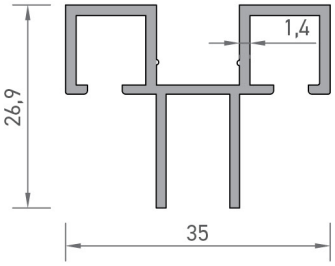
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



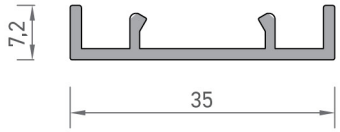
3920
JALUZİ KASA PROFİLİ
0,851 kg/mt



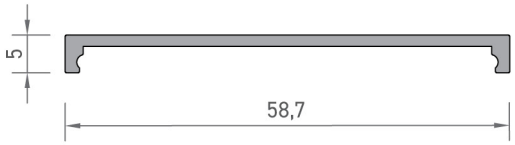
2451
JALUZİ KASA PROFİLİ
0,820 kg/mt



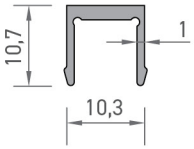
3919
JALUZİ KAPAK PROFİLİ
0,421 kg/mt



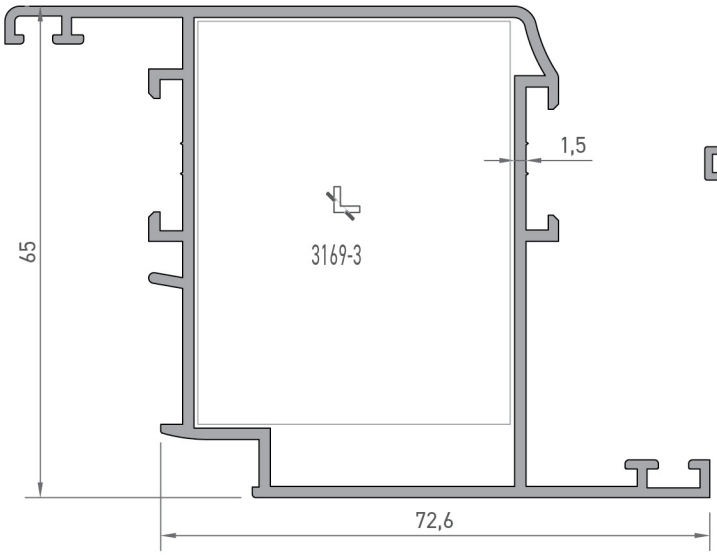
2452
JALUZİ KAPAK PROFİLİ
0,227 kg/mt



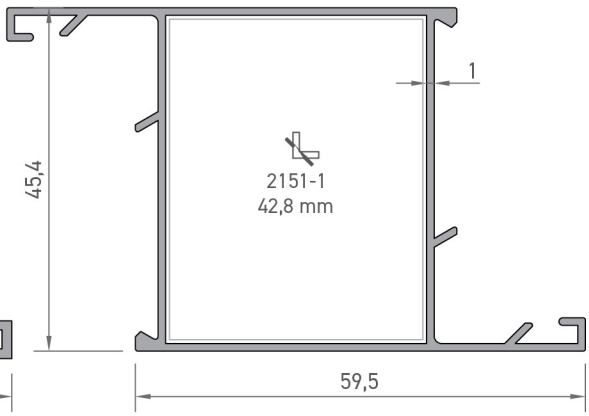
4949
DİKME KAPAK PROFİLİ
0,277 kg/mt



4491
DİKME KAPAK PROFİLİ
0,99 kg/mt

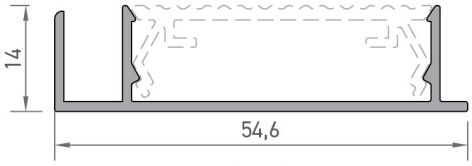


2585
KANAT PROFİLİ
1,275 kg/mt

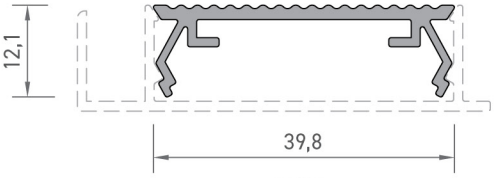


2181
GENİŞ KANAT PROFİLİ
0,645 kg/mt

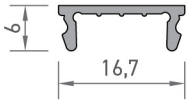
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



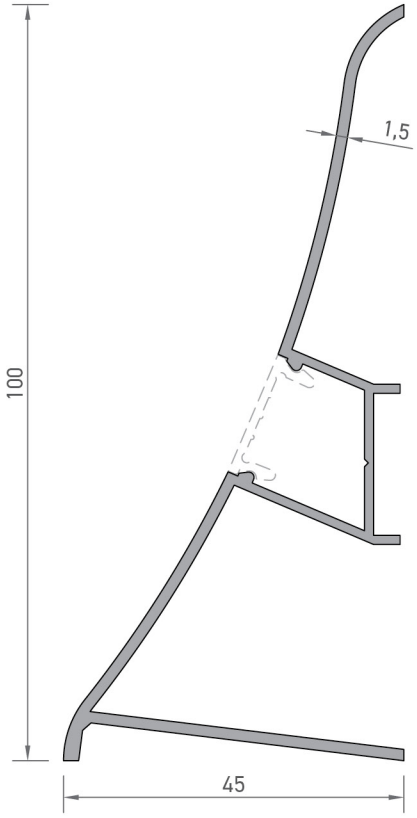
9024
SÜPÜRGELİK PROFİLİ
0,322 kg/mt



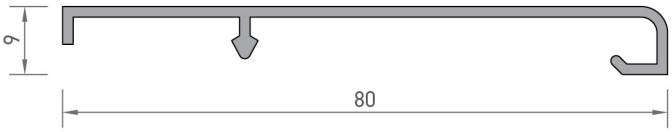
9025
SÜPÜRGELİK PROFİLİ
0,290 kg/mt



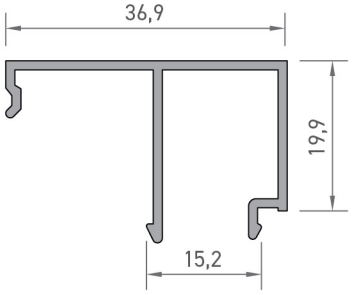
2839
SÜPÜRGELİK ÇITA PROFİLİ
0,085 kg/mt



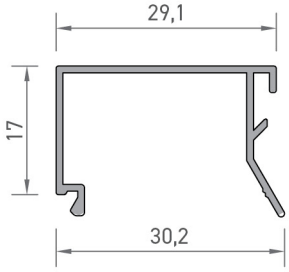
4653
SÜPÜRGELİK PROFİLİ
0,761 kg/mt



2060
SÜPÜRGELİK PROFİLİ
0,389 kg/mt

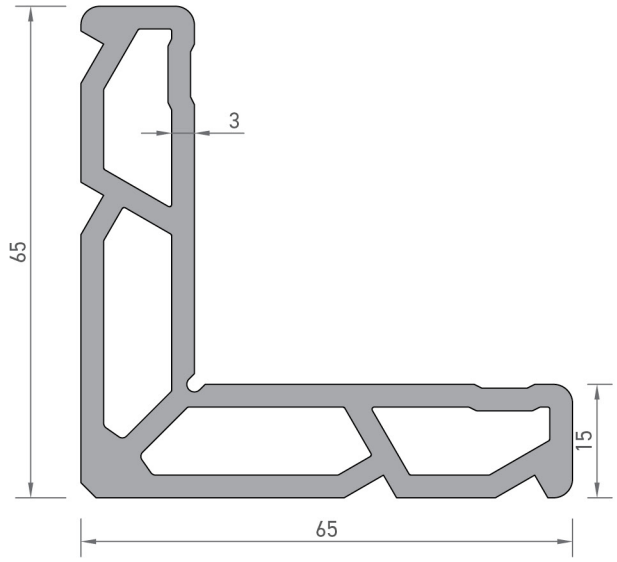


5598
CAM ÇITASI PROFİLİ
0,315 kg/mt

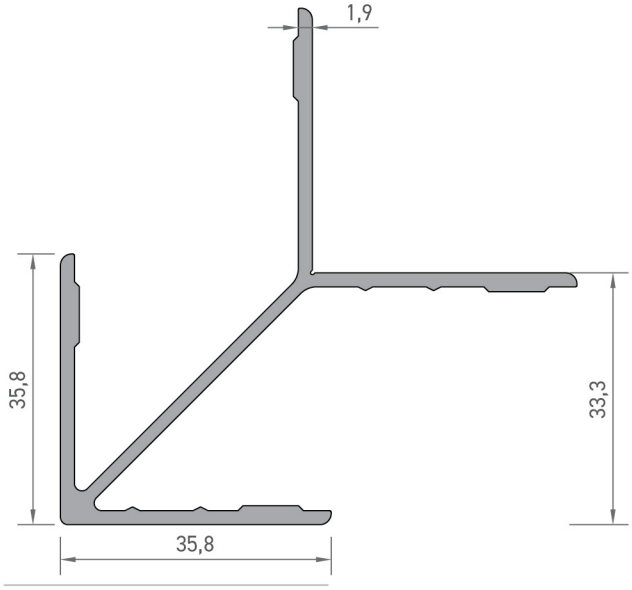


2104
TEK CAM ÇITASI PROFİLİ
0,190 kg/mt

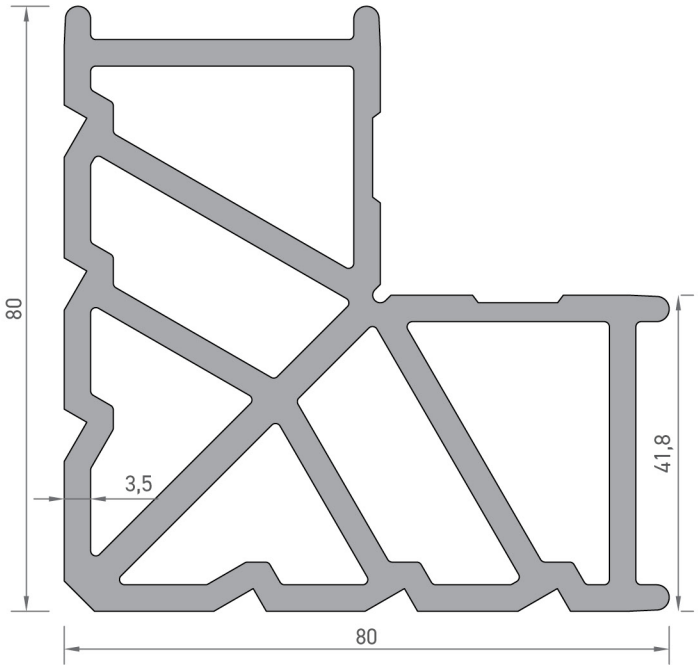
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



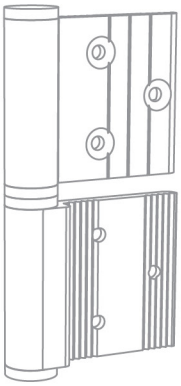
Kasa-Kanat Köşe Profili	
2532	
Weight : 2,330 kg/m	
2532-18	25



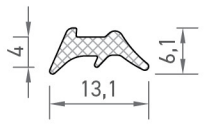
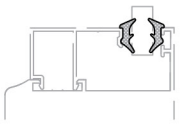
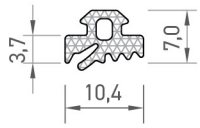
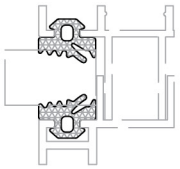
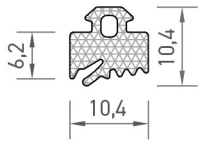
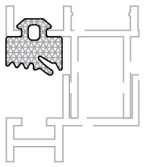
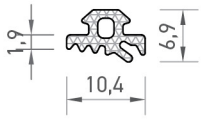
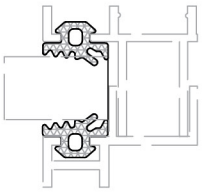
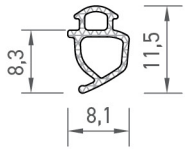
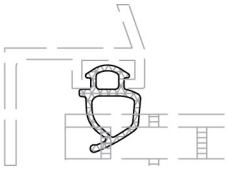
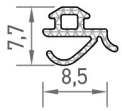
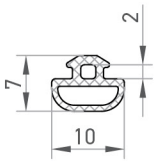
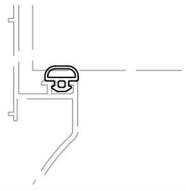
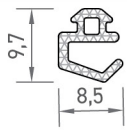
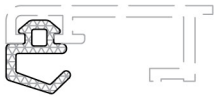
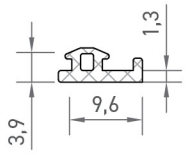
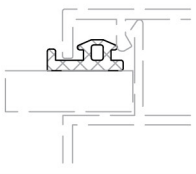
Kasa-Kanat Köşe Profili	
2151	
Weight : 1,180 kg/m	
2151-1	42,8

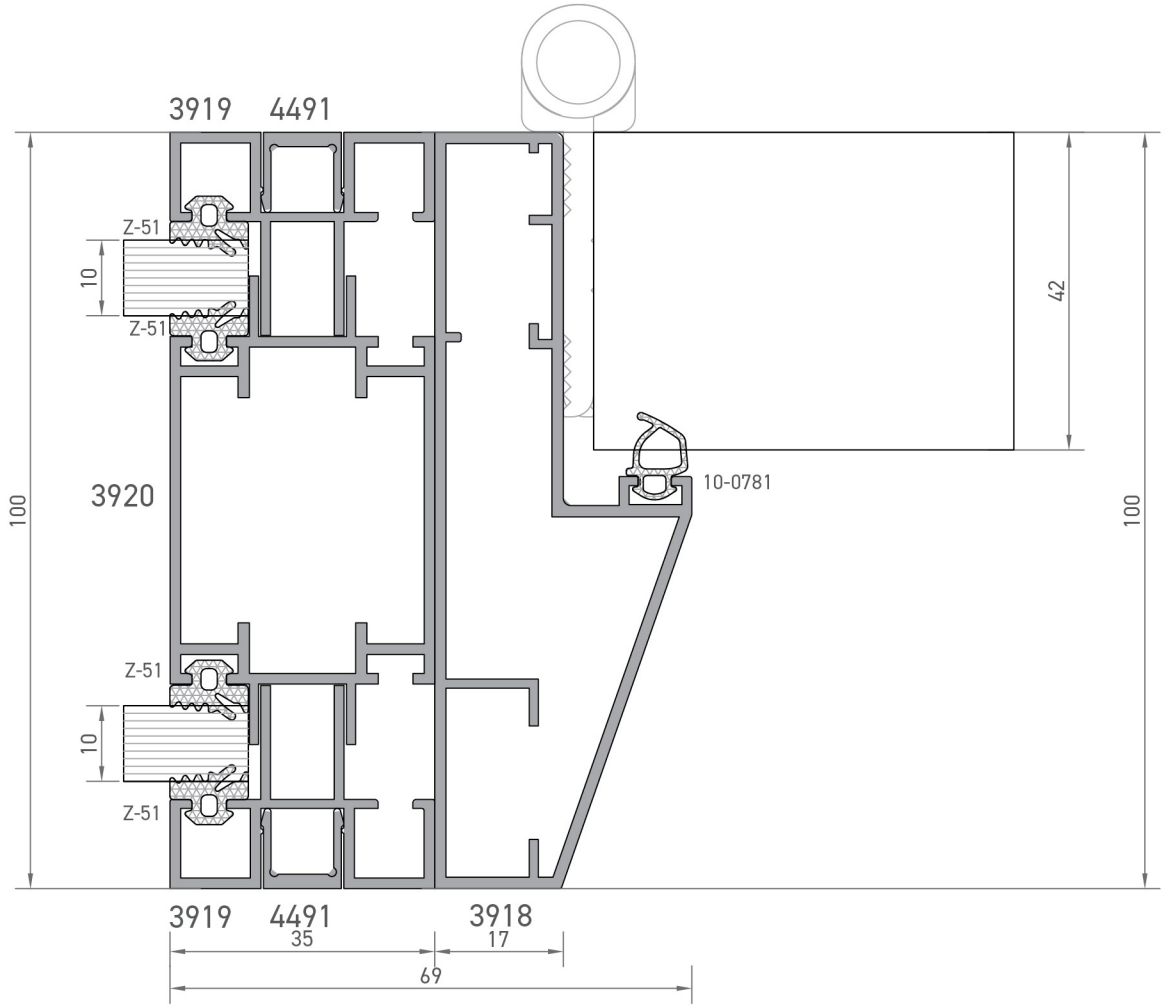


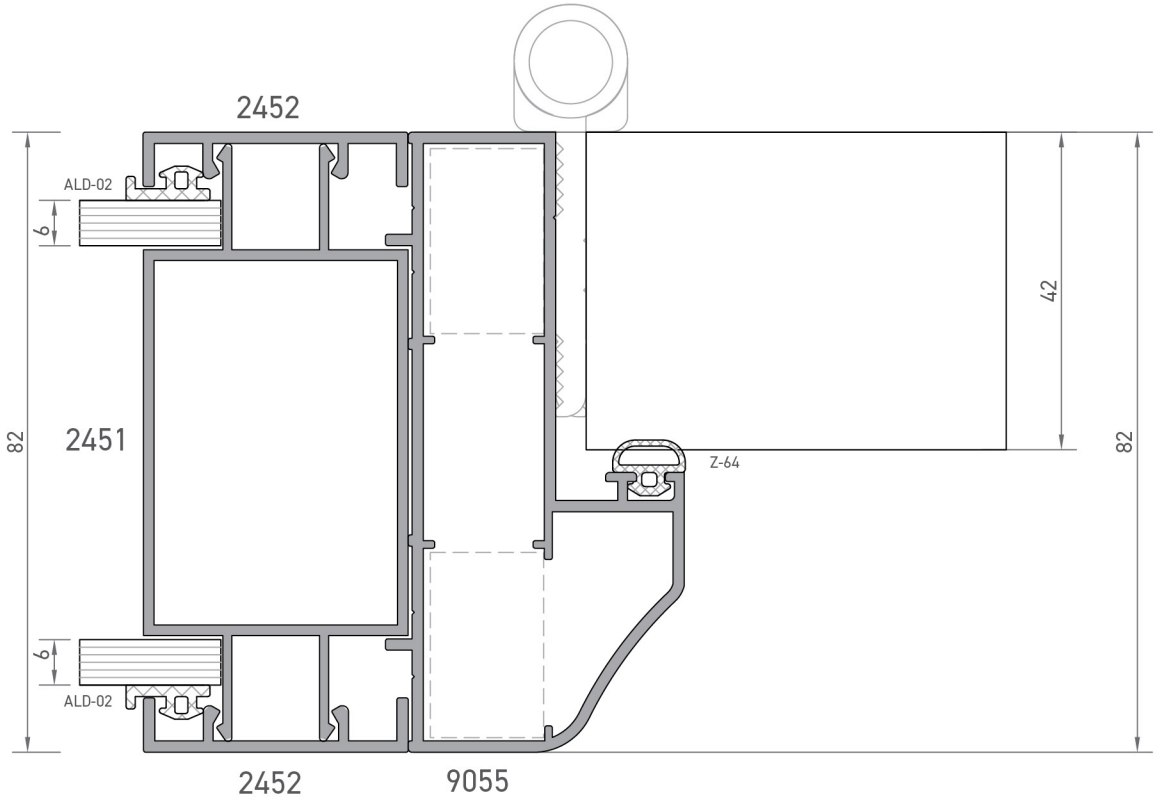
Kasa-Kanat Köşe Profili	
3169	
Weight : 4,680 kg/m	
3169-3	53,8

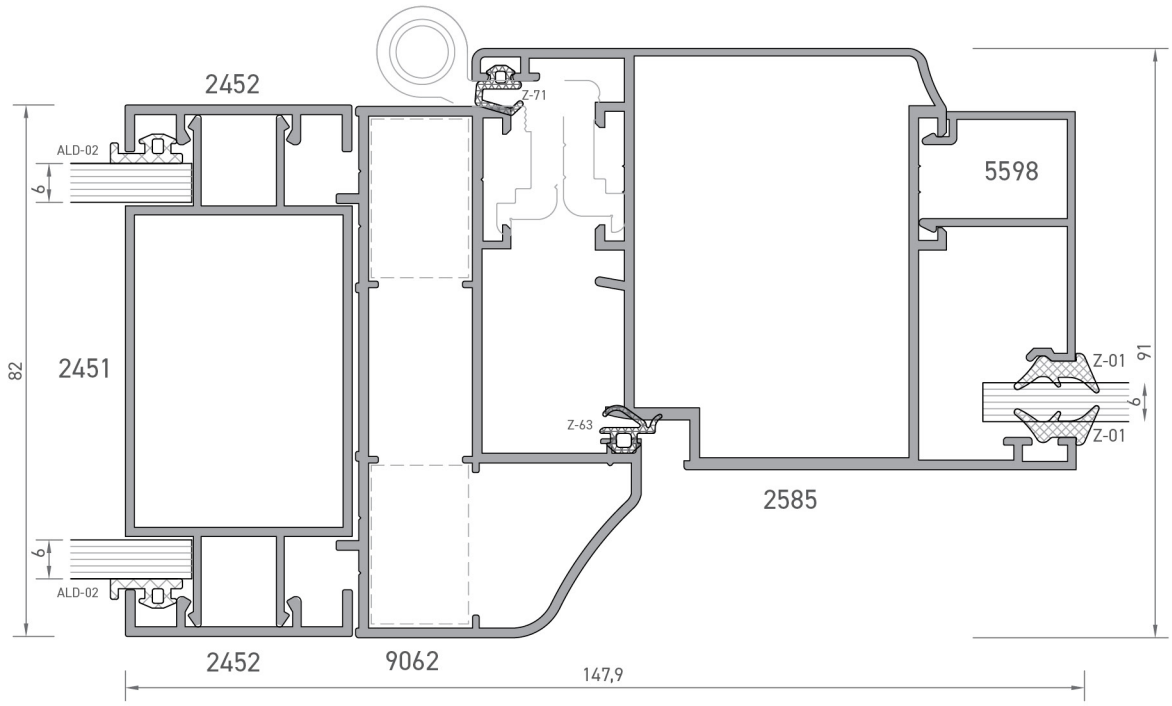


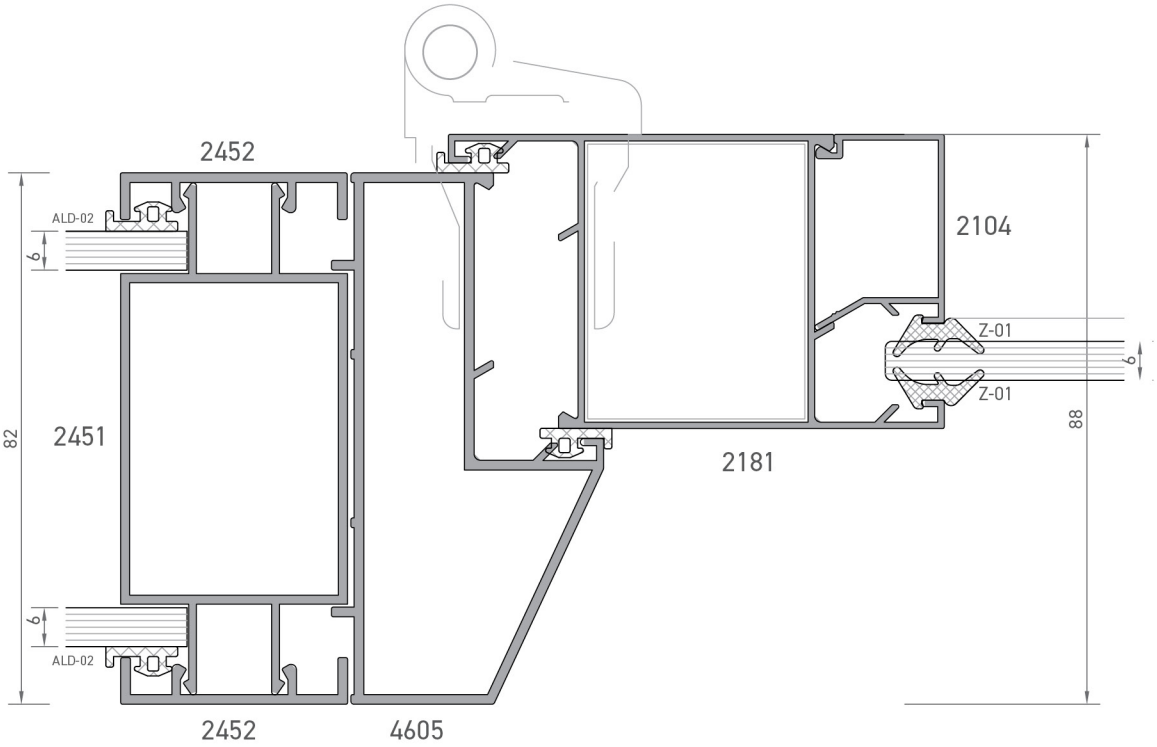
A014-14
Sistem Menteşe
1 Adet

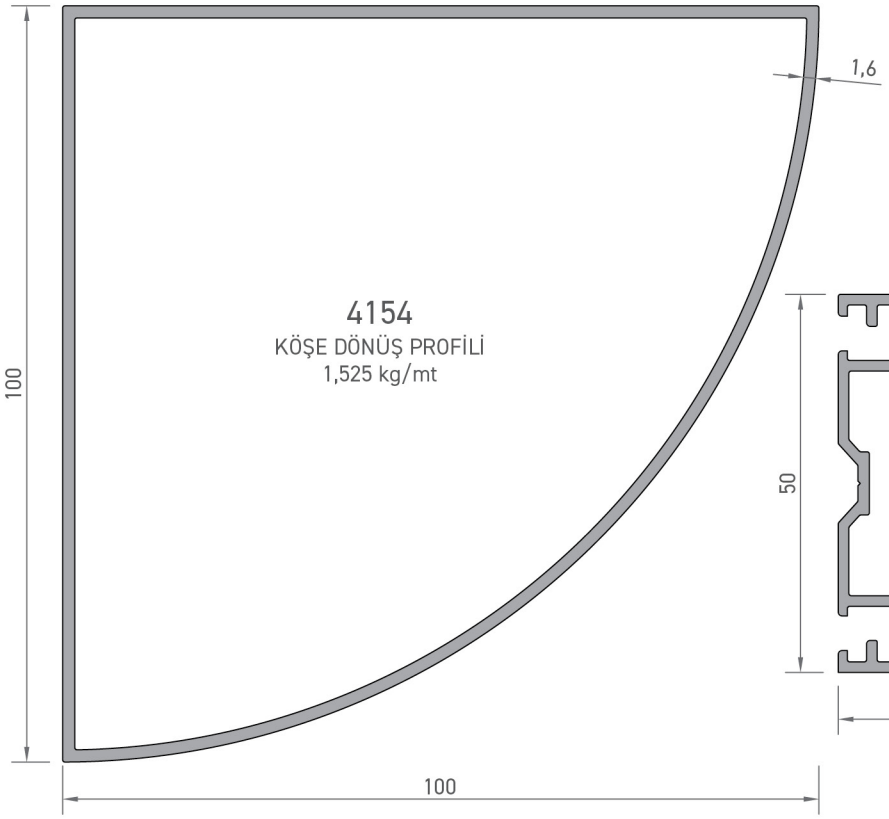
Kod	Şekil	Tanım	Teorik Ağırlık	Paket Metrajı	Kullanım Yeri
Z-01		Epdm Cam İç Fitil	51 gr/m	235 m	
Z-51		Taşıyıcı ve Kaset İç Fitil	55 gr/m	220 m	
Z-53		Taşıyıcı ve Kaset İç Fitil	80 gr/m	150 m	
Z-56		Taşıyıcı ve Kaset İç Fitil	42 gr/m	350 m	
Z-65		Kasa Bini Fitili	40 gr/m	355 m	
Z-63		Kasa Bini Fitili	33 gr/m	300 m	
Z-64		Kasa Bini Fitili	50 gr/m	240 m	
Z-71		Kanat Bini Fitili	46 gr/m	215 m	
ALD-02		Epdm Fitil	1 Pk	100 m	

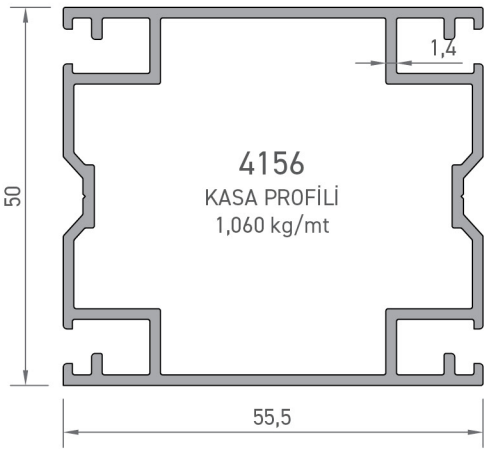

3919
4491
Z-51
10
Z-51
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Z-51
10
Z-51
10-0781
42
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100
3919
4491
3918
35
17
69

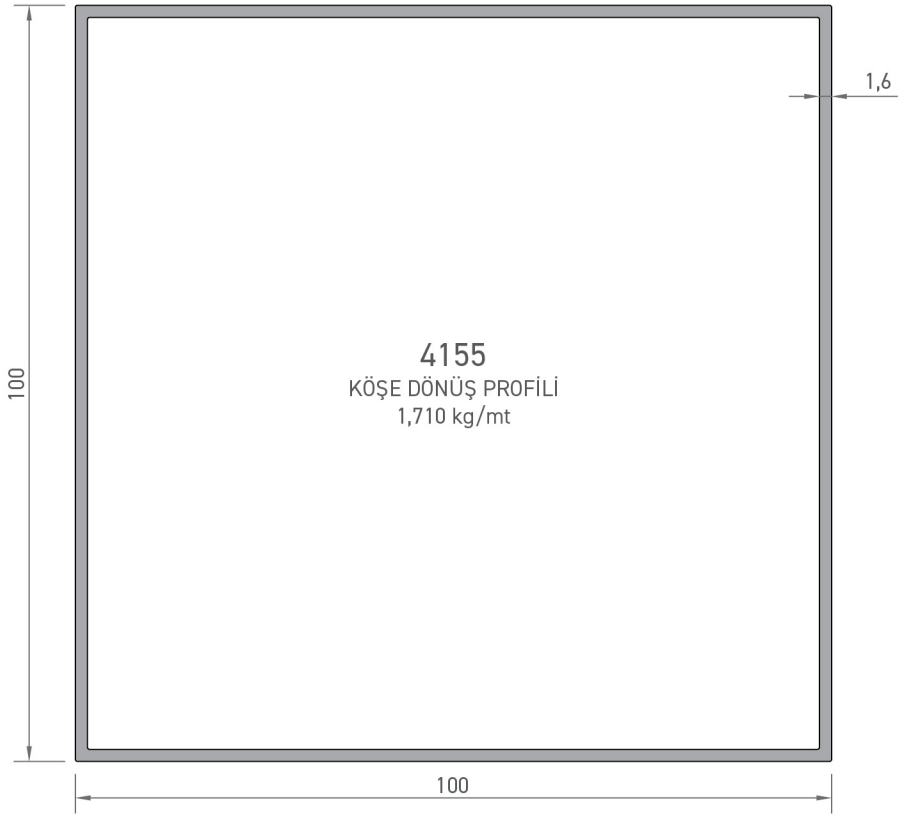

2452
ALD-02
6
2451
6
ALD-02
Z-64
42
82
82
2452
9055


2452
Z-71
ALD-02
6
5598
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2451
91
Z-01
6
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Z-63
2585
6
ALD-02
2452
9062
147,9

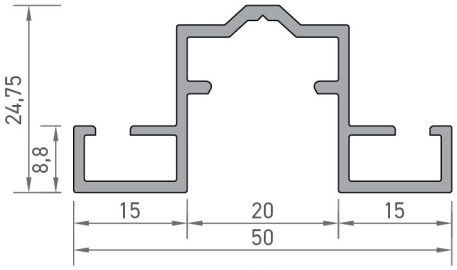

2452
ALD-02
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2104
Z-01
6
Z-01
82
2451
88
2181
6
ALD-02
2452
4605



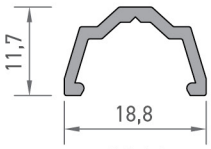




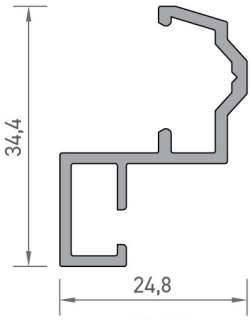
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



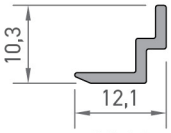
4145
KAPAK ALTI PROFİLİ
0,510 kg/mt



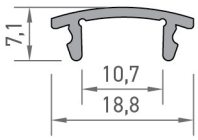
4146
KAPAK PROFİLİ
0,150 kg/mt



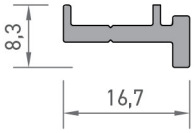
4147
KAPAK ALTI PROFİLİ
0,300 kg/mt



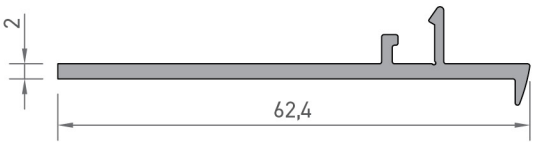
4148
KENET PROFİLİ
0,080 kg/mt



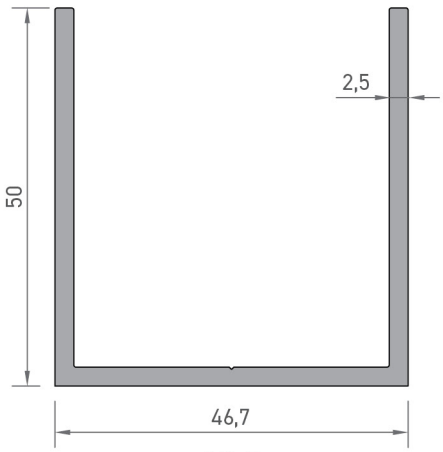
4149
KAPAK PROFİLİ
0,110 kg/mt



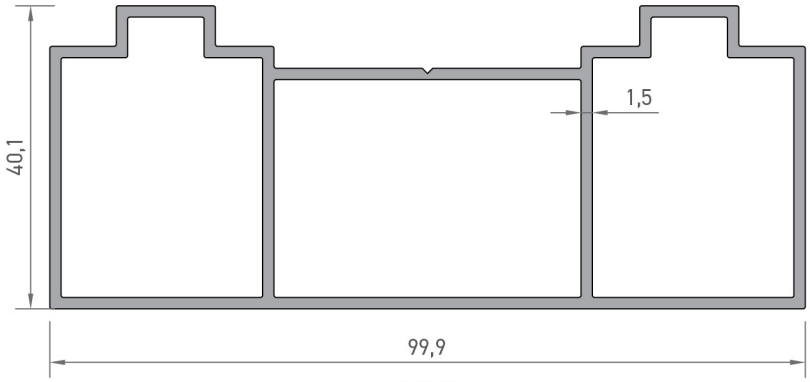
4150
SABİTLEME TAKOZ PROFİLİ
0,145 kg/mt



4151
DAYAMA PROFİLİ
0,395 kg/mt

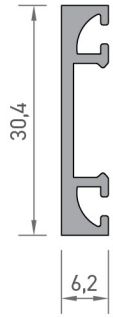


4152
U PROFİLİ
0,395 kg/mt

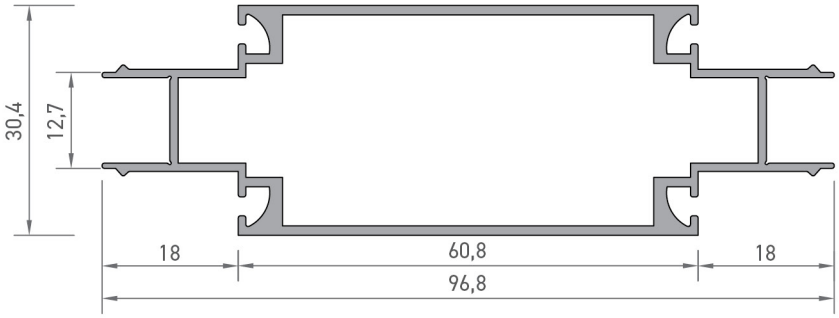


4153
DESTEK PROFİLİ
1,415 kg/mt

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

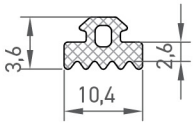


9119
KAPAK PROFİLİ
0,241 kg/mt

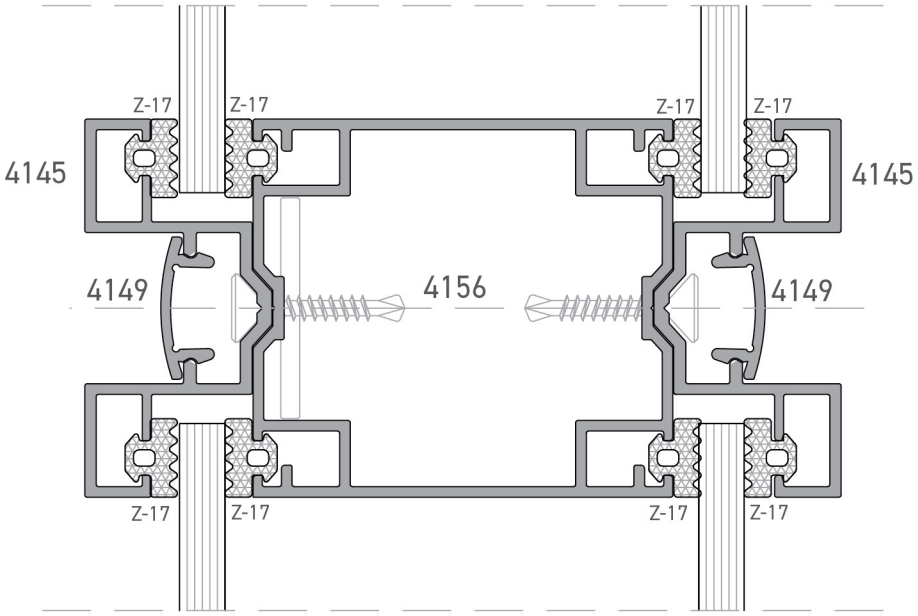


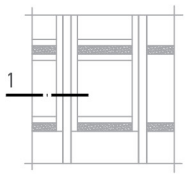
9118
DİKME PROFİLİ
0,946 kg/mt

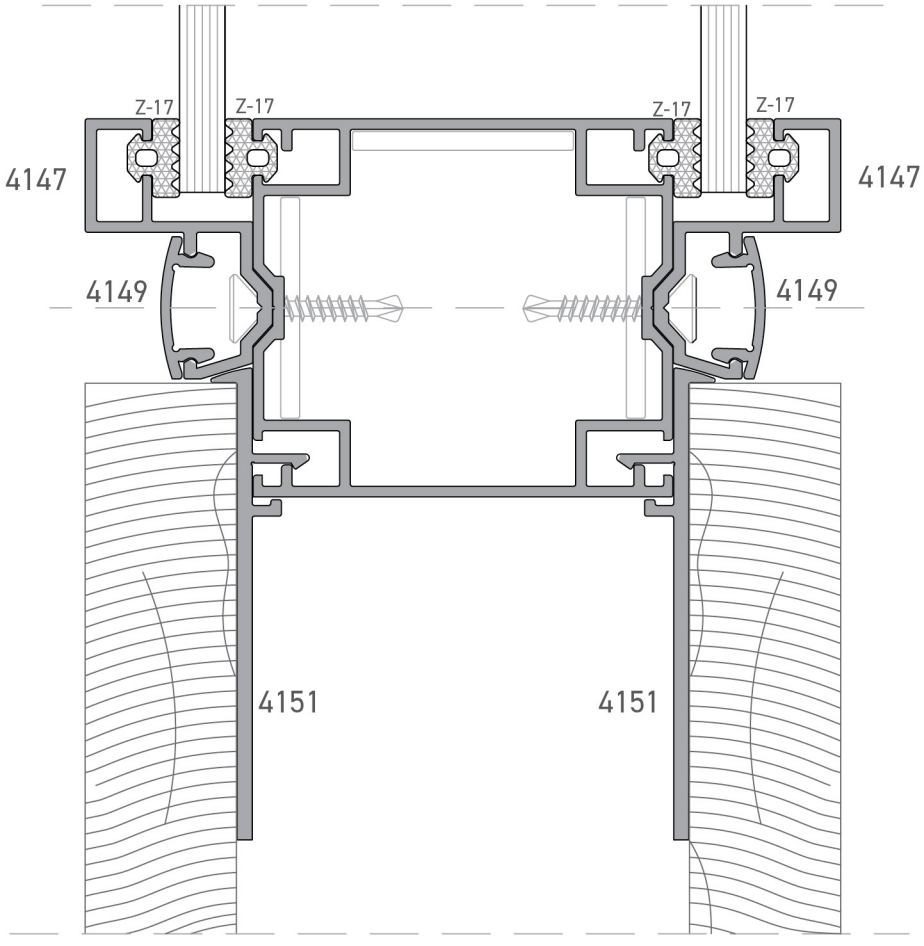


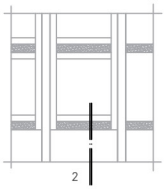
Z-17		Cephe Fitili Facade Gasket	60 gr/m	13 kg	220 m

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

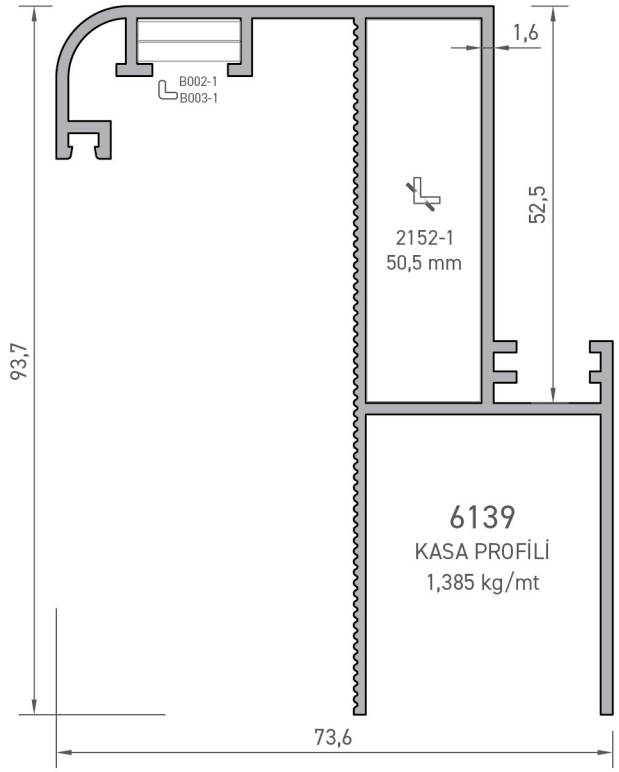


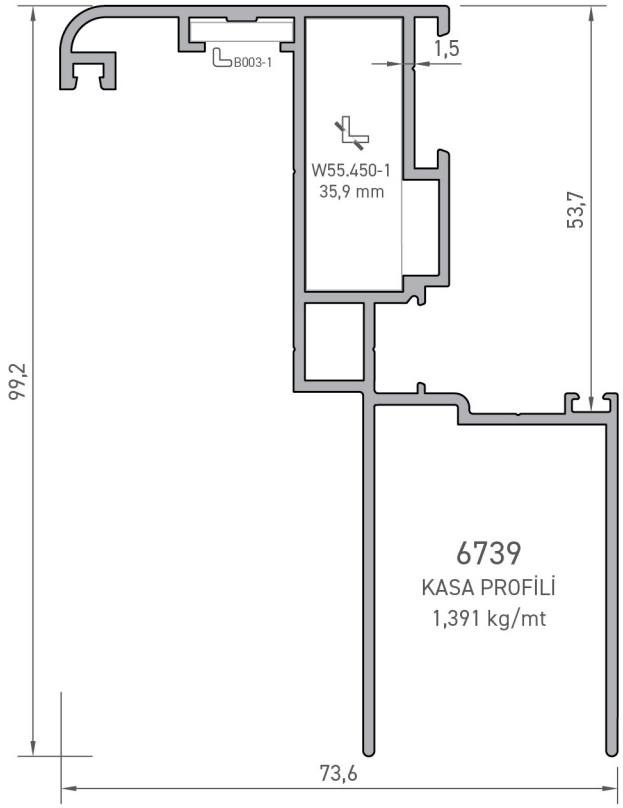


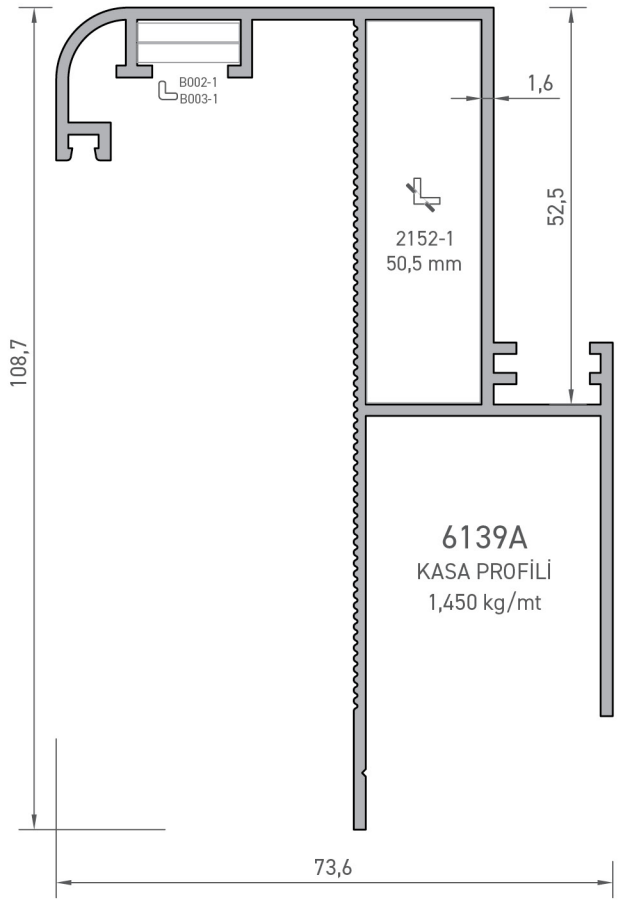


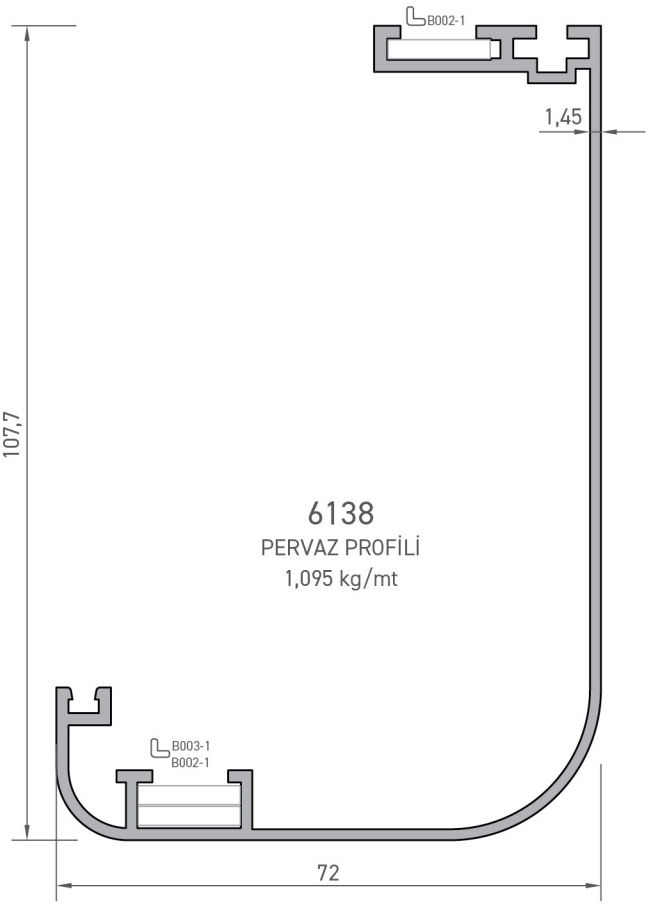


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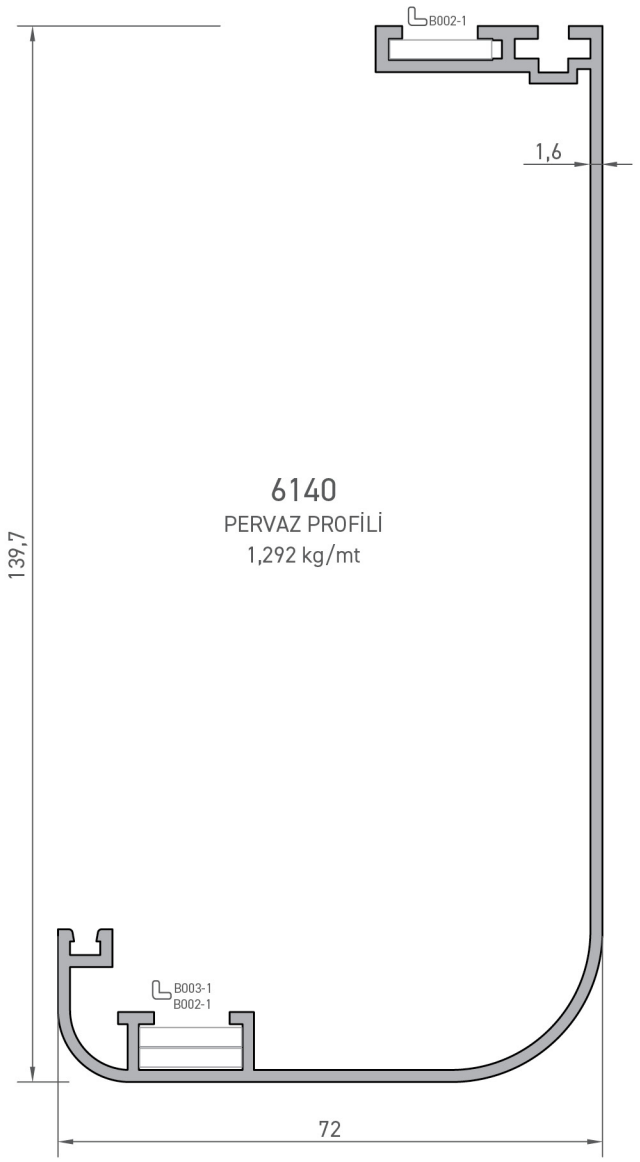




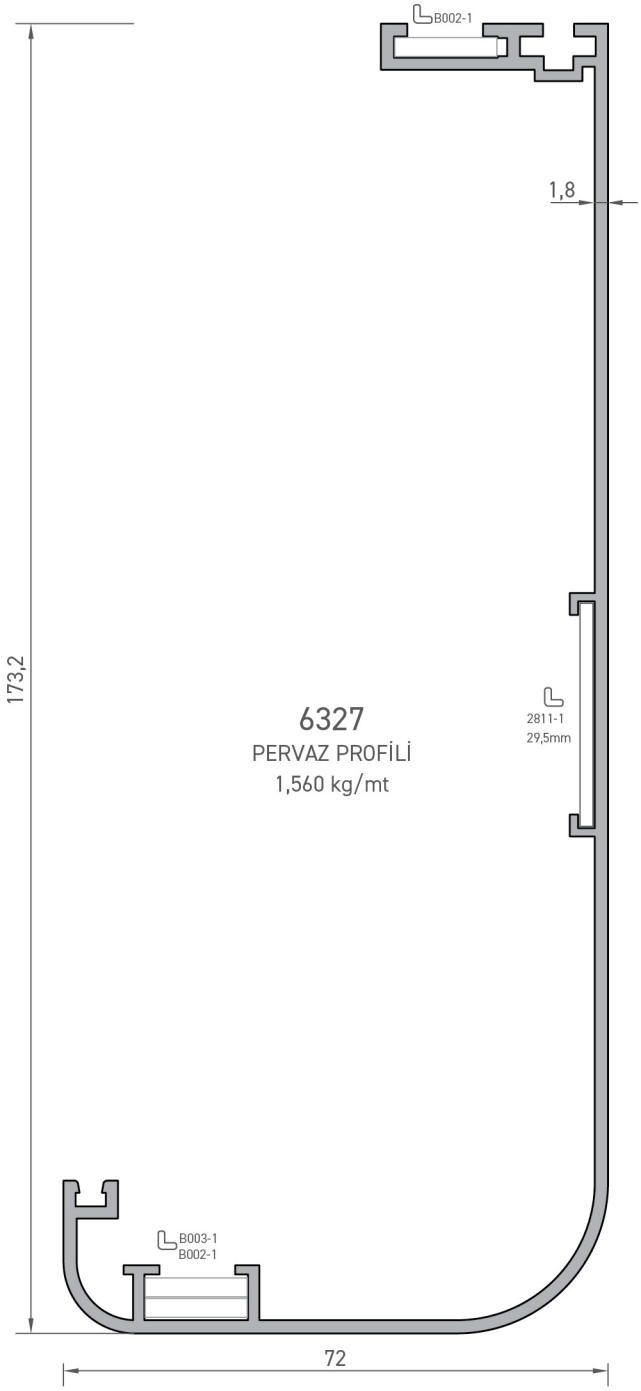




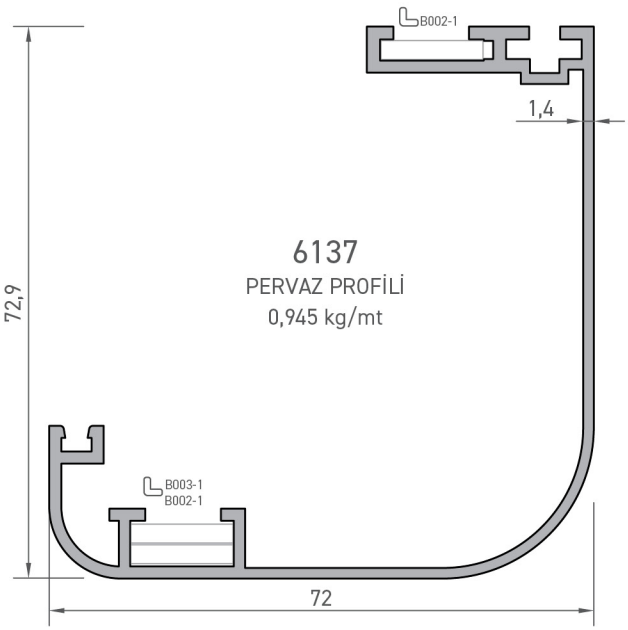
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



6140
PERVAZ PROFİLİ
1,292 kg/mt

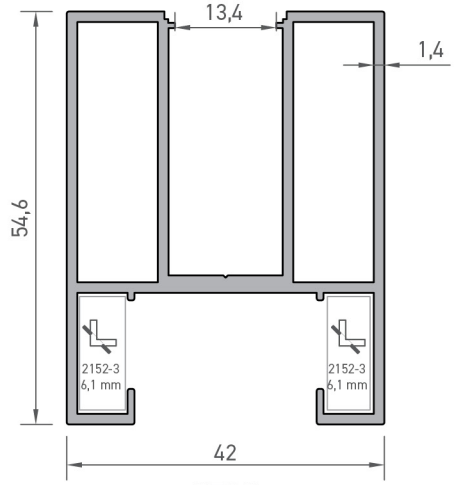


6327
PERVAZ PROFİLİ
1,560 kg/mt

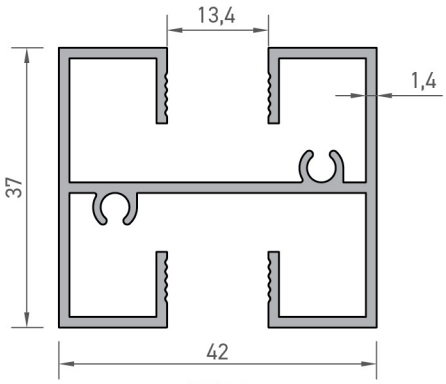


6137
PERVAZ PROFİLİ
0,945 kg/mt

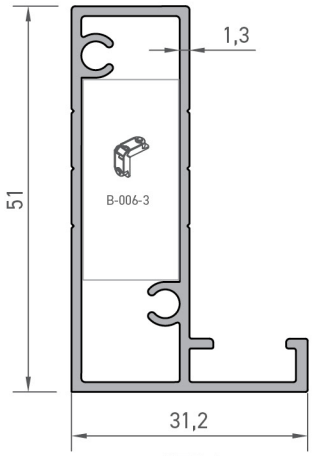
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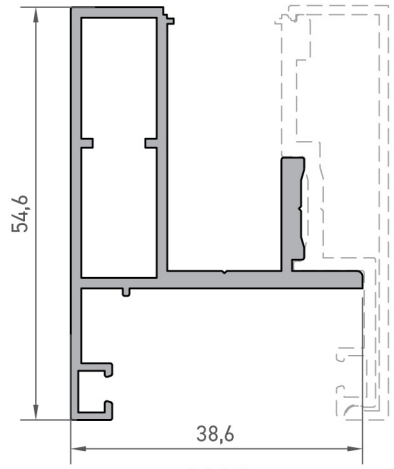
8780
KASA PROFİLİ
1,030 kg/mt



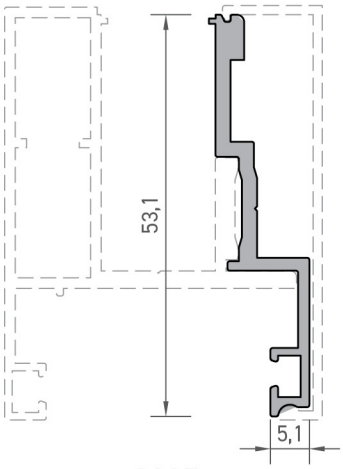
9056
KASA PROFİLİ
0,800 kg/mt



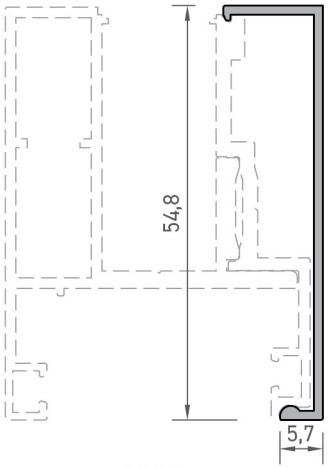
6796
KASA PROFİLİ
0,600 kg/mt



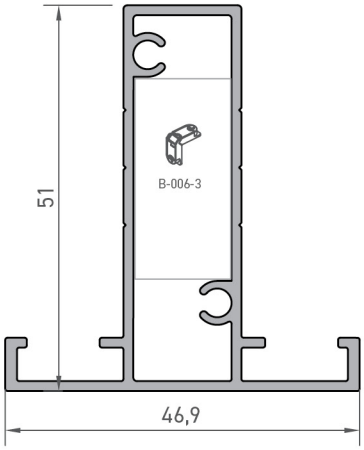
9034
KASA PROFİLİ
0,724 kg/mt



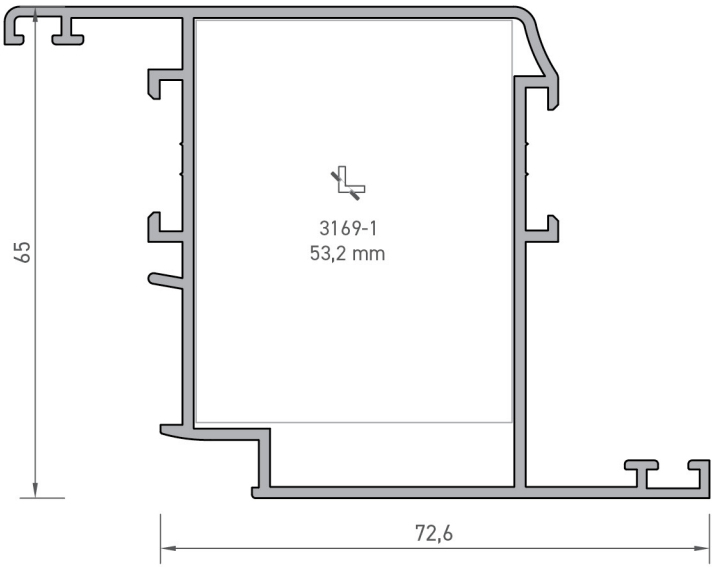
9035
KASA PROFİLİ
0,369 kg/mt



9036
KASA PROFİLİ
0,236 kg/mt

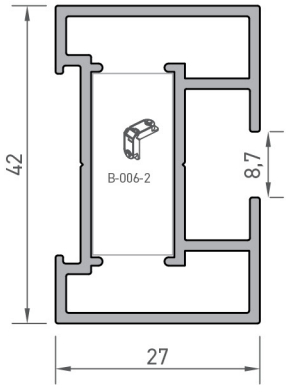


6797
ORTA KAYIT PROFİLİ
0,694 kg/mt

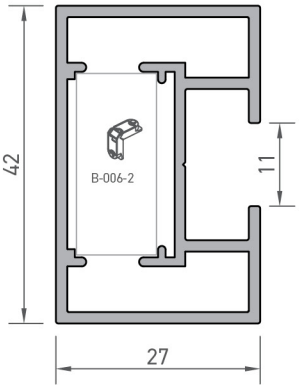


2585
KANAT PROFİLİ
1,275 kg/mt

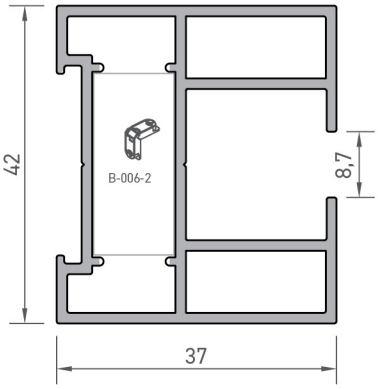
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.



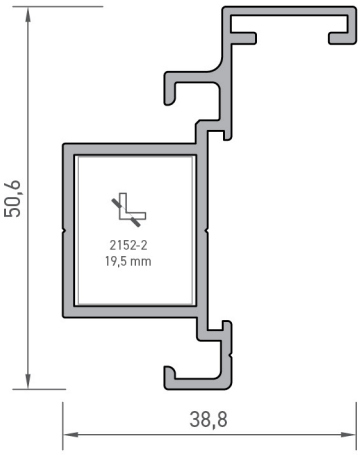
6798
KANAT PROFİLİ
0,677 kg/mt



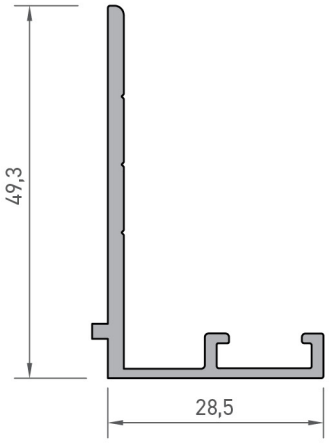
8166
KANAT PROFİLİ
0,723 kg/mt



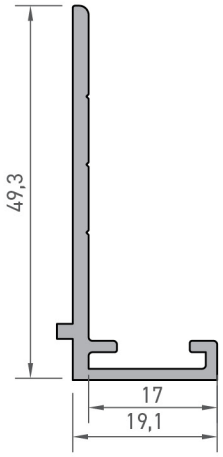
8811
KANAT PROFİLİ
0,877 kg/mt



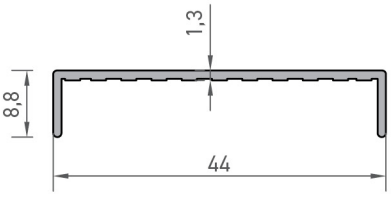
8779
KANAT ADAPTÖR PROFİLİ
0,613 kg/mt



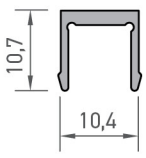
6961
KANAT ADAPTÖR PROFİLİ
0,428 kg/mt



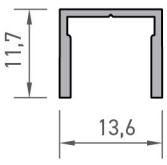
9057
KANAT ADAPTÖR PROFİLİ
0,400 kg/mt



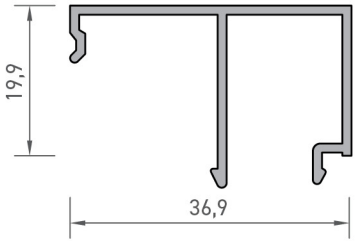
6143
ÇITA PROFİLİ
0,188 kg/mt



4491
ÇITA PROFİLİ
0,100 kg/mt

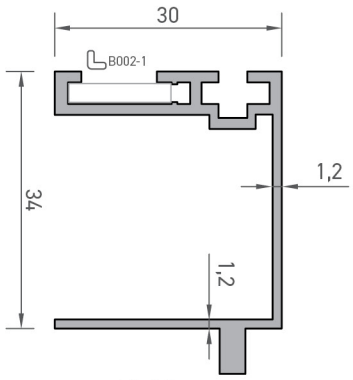


6795
ÇITA PROFİLİ
0,114 kg/mt

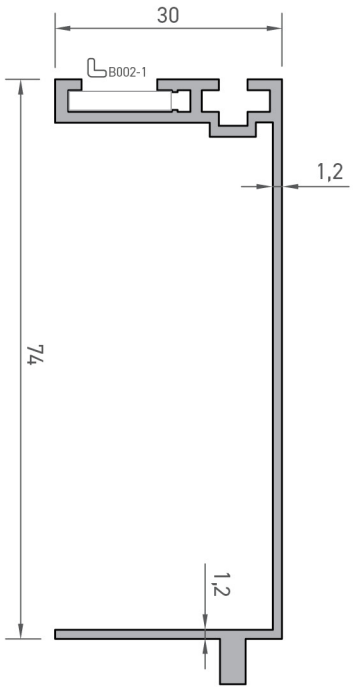


5598
ÇITA PROFİLİ
0,315 kg/mt

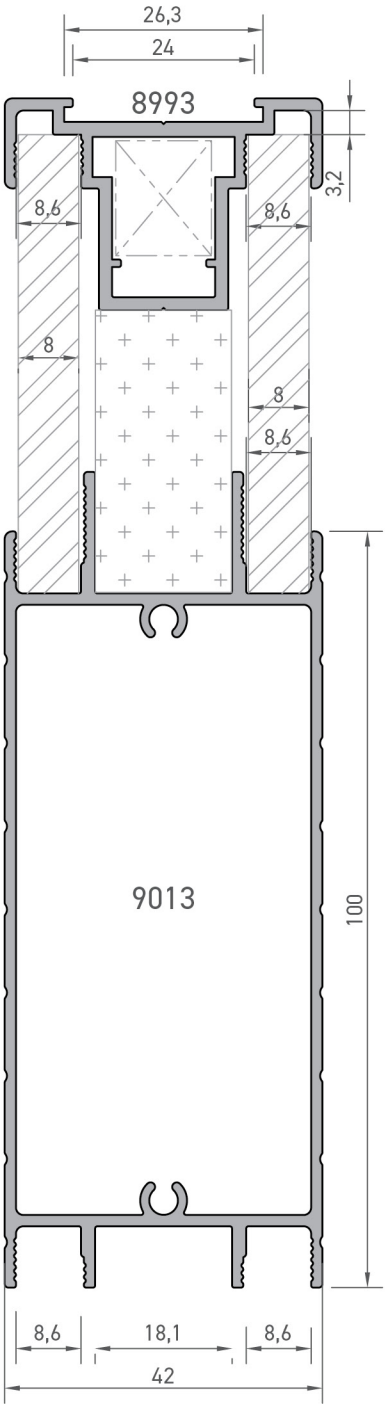
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

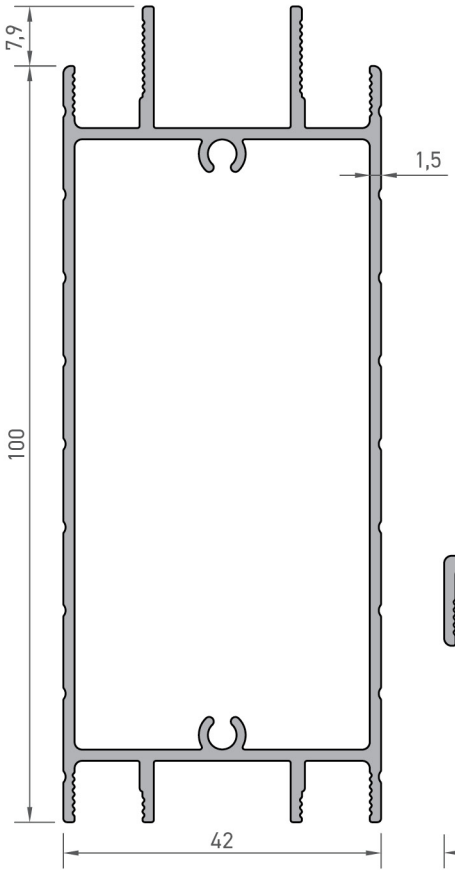


6141
EK PERVAZ PROFİLİ
0,471 kg/mt

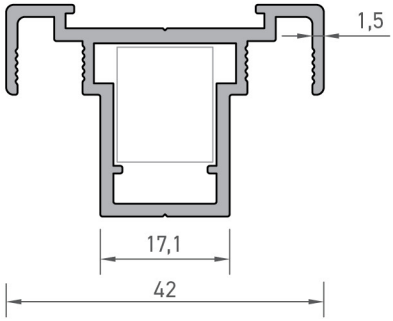


6142
EK PERVAZ PROFİLİ
0,602 kg/mt

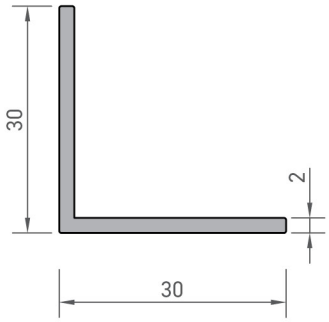




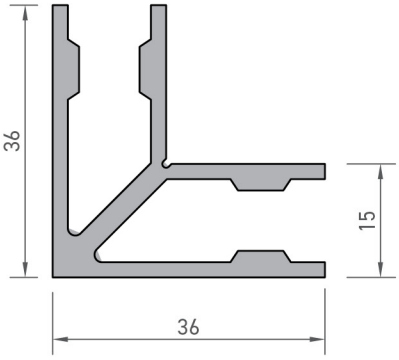
9013
ETEK PROFİLİ
1,366 kg/mt



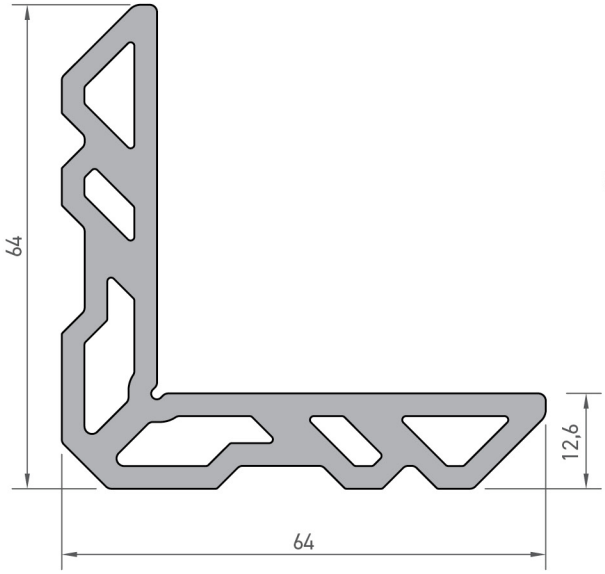
8993
KANAT PROFİLİ
0,610 kg/mt



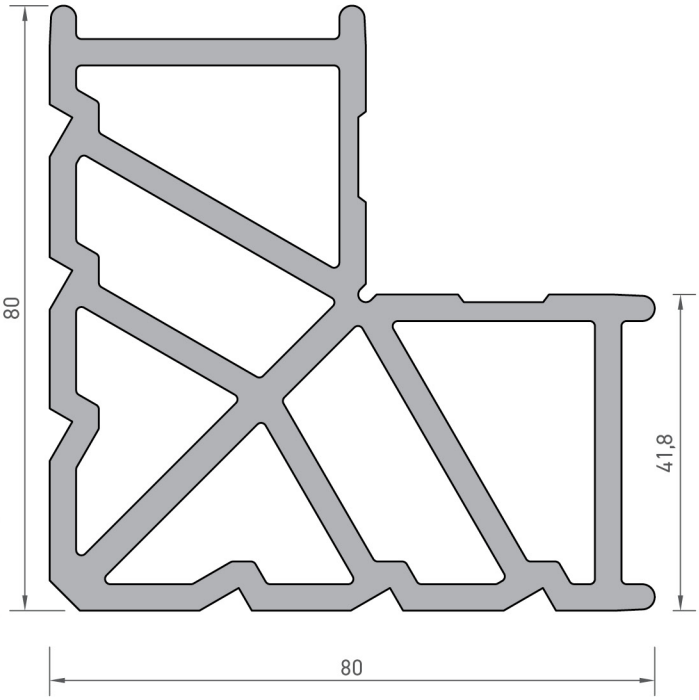
Köşebent Profili	
2811	
Weight : 0,315 kg/m	
2811-1	29,5 mm



Kasa-Kanat Köşe Takoz Profili	
2152	
Weight : 2,327 kg/m	
2152-1	50,5 mm
2152-2	19,5 mm
2152-3	6,1 mm

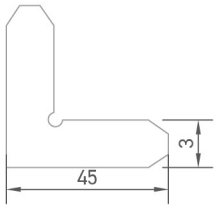
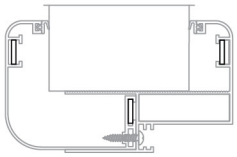
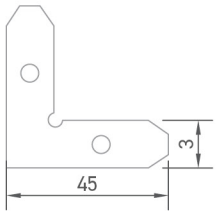
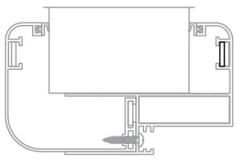
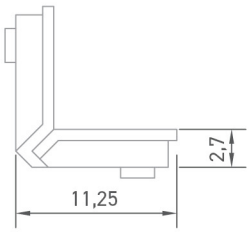
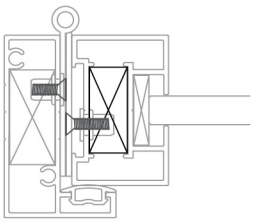
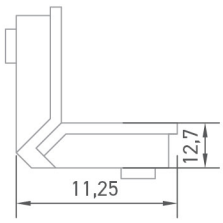
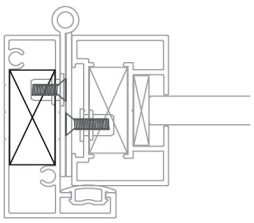
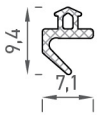
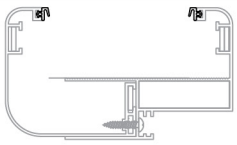
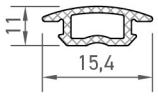
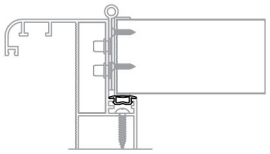
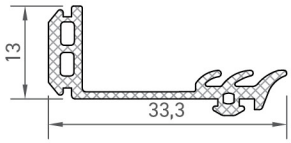
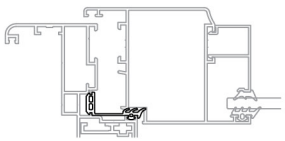
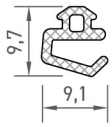
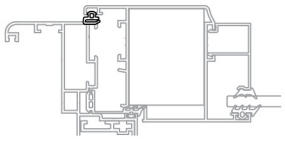
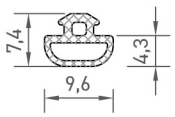


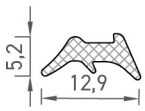
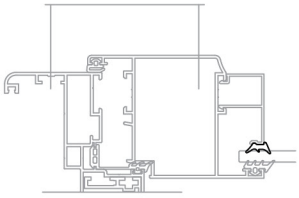
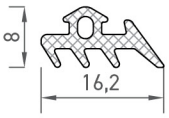
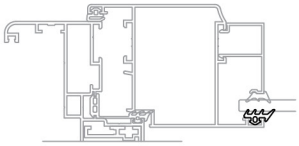
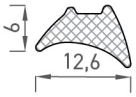
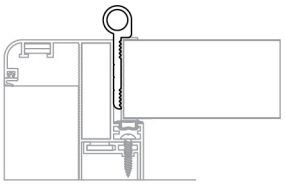
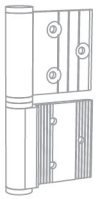
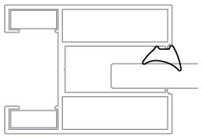
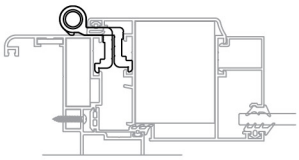
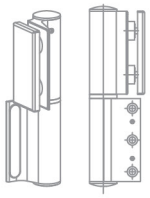
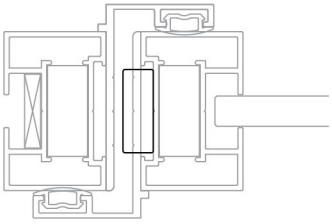
Kasa-Kanat Köşe Takoz Profili	
W55.450	
Weight : 2,327 kg/m	
W55.450-1	35,9 mm

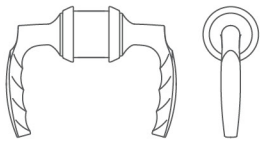


Kasa-Kanat Köşe Takoz Profili	
3169	
Weight : 4,680 kg/m	
3169-1	53,2 mm

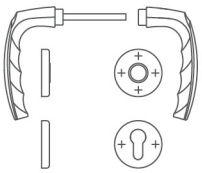
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.

Kod	Şekil	Tanım	Paket Metrajı	Kullanım Yeri
B-002-1		Köşe Takozu	6 Pcs/1Tk	
B-003-1		Vidalı Köşe Onbaşı	2 Pcs/1Tk	
B-006-2		Köşe Takozu	2 Pcs/1Tk	
B-006-3		Köşe Takozu	2 Pcs/1Tk	
F-001-26		Kasa Bini Fitili	425 mt 28 Gr/mt	
F-001-27		Kasa Bini Fitili	200 mt 59 Gr/mt	
F-001-28		Bini Fitili	92 mt 130 Gr/mt	
Z-71		Kanat Bini Fitili	200 mt 50 Gr/mt	
Z-64		Kasa Bini Fitili	240 mt 50 Gr/mt	

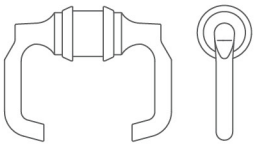
Kod	Şekil	Tanım	Paket Metrajı	Kullanım Yeri
Z-01		İç Cam Fitili	235 mt 51 Gr/mt	
Z-03		Dış Cam Fitili	185 mt 64 Gr/mt	
Z-04		İç Cam Fitili	185 mt 64 Gr/mt	
A014-14		Özel Kapı Menteşesi	1 Adet	
A014-15		Sistem Menteşe	1 Adet	
A014-16		Özel Kapı Menteşesi	1 Adet	
Gİ50		Giesse Sürgü	1 Adet	



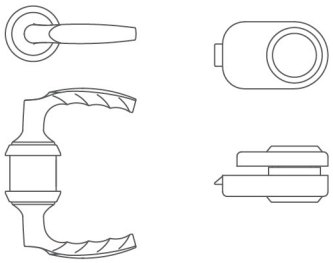
A089-1
Ahşap Kapı Hoppe Atlanta Model Kol
(Alüminyum / Takım)



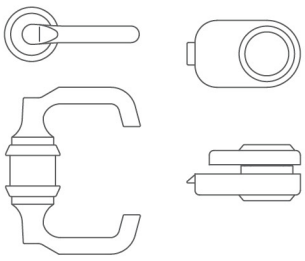
A089-2
Ahşap Kapı Hoppe Rozetli Atlanta Model Kol
(Alüminyum / Takım)



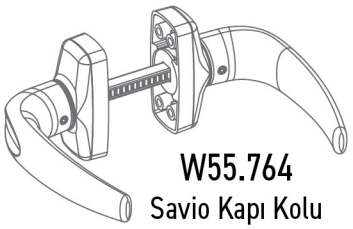
A089-3
Ahşap Kapı Hoppe Paris Model Kol
(Plastik / Takım)



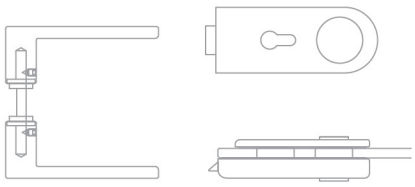
A089-4
Cam Kapı Hoppe Atlanta Model Kol
(Alüminyum / Takım)



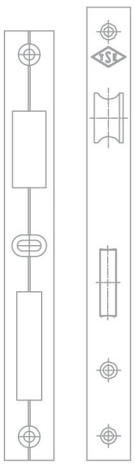
A089-5
Cam Kapı Hoppe Paris Model Kol
(Plastik / Takım)



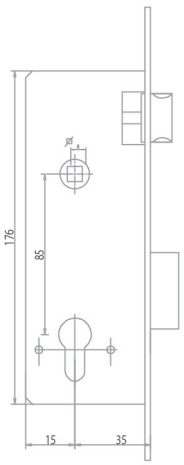
W55.764
Savio Kapı Kolu



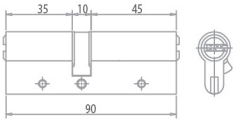
A089-6
Cam Kapı Dorma Rondo Model Kol
(Alüminyum / Takım)



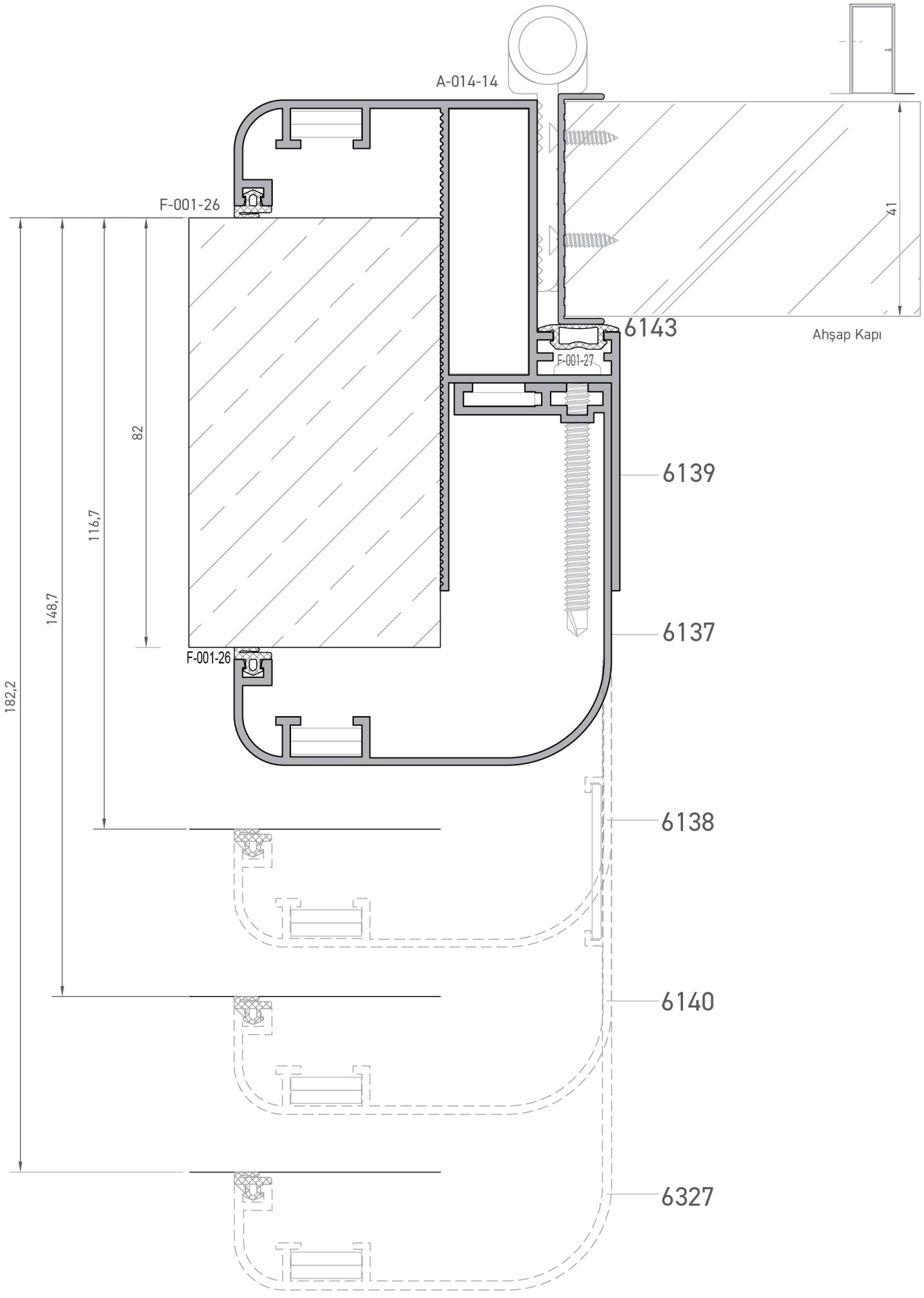
Kilit Karşılık

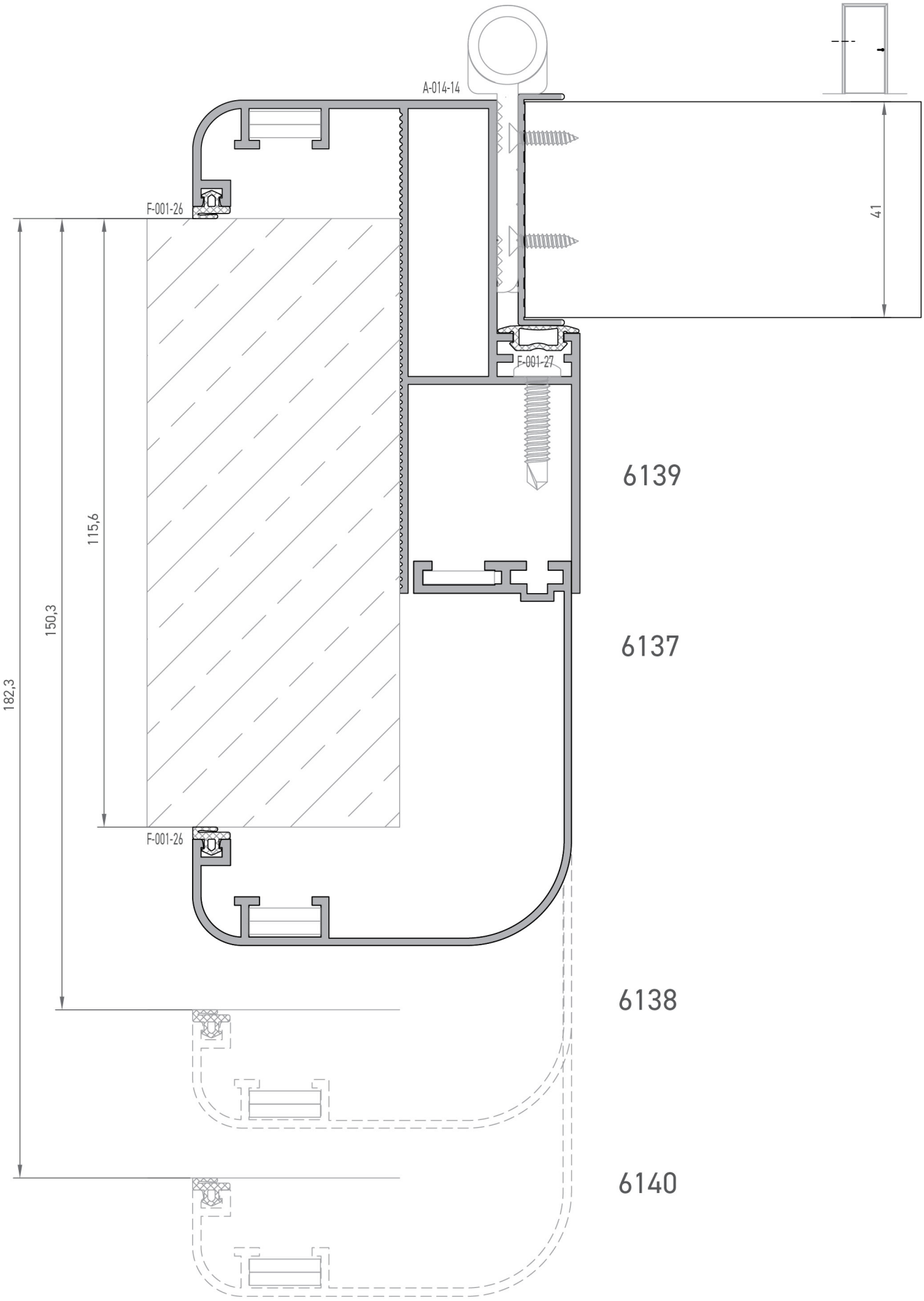


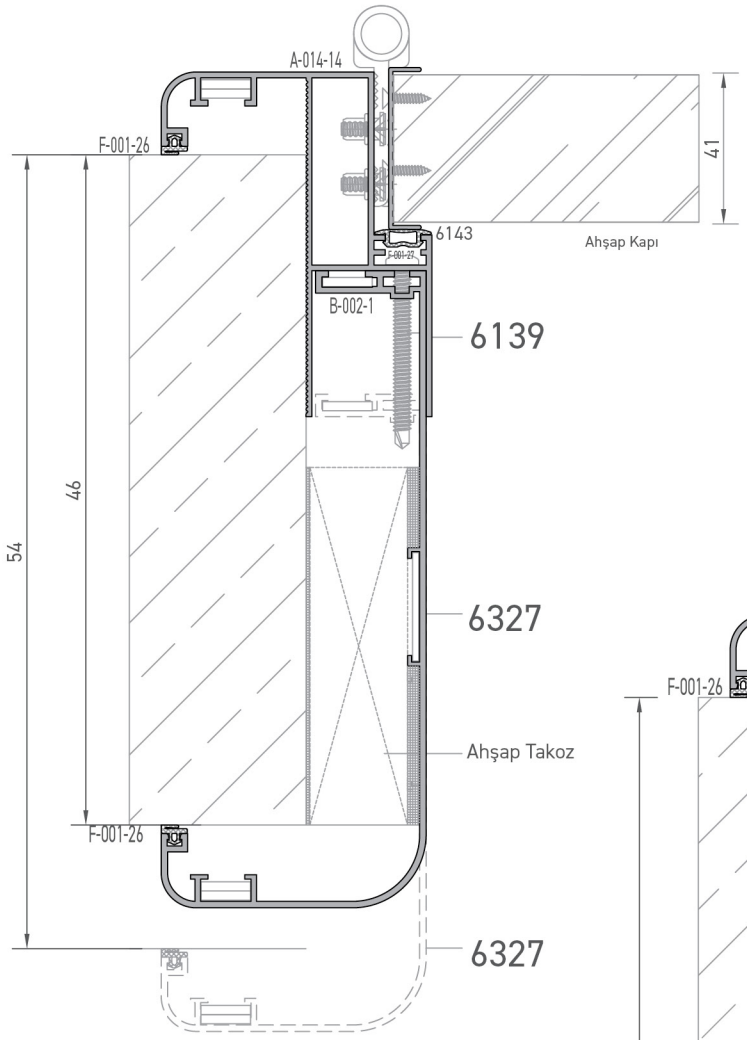
KT03-6
Kilit Sistemi (Dilli)



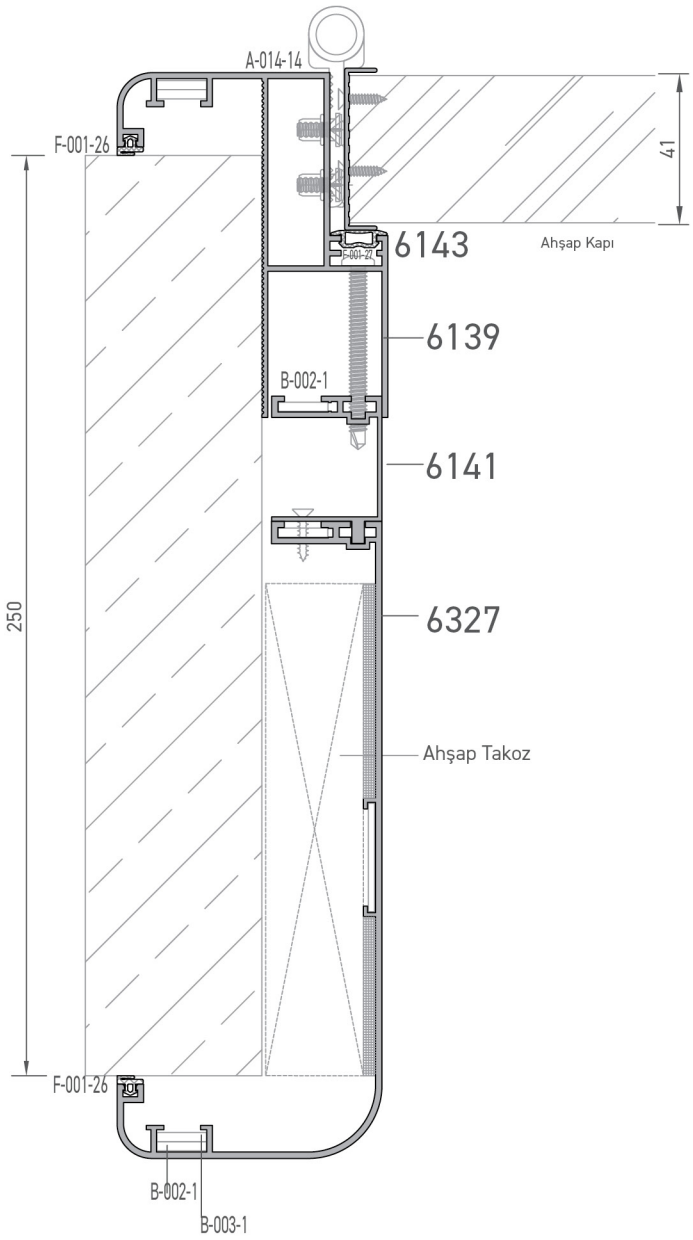
KT09-12
Barel

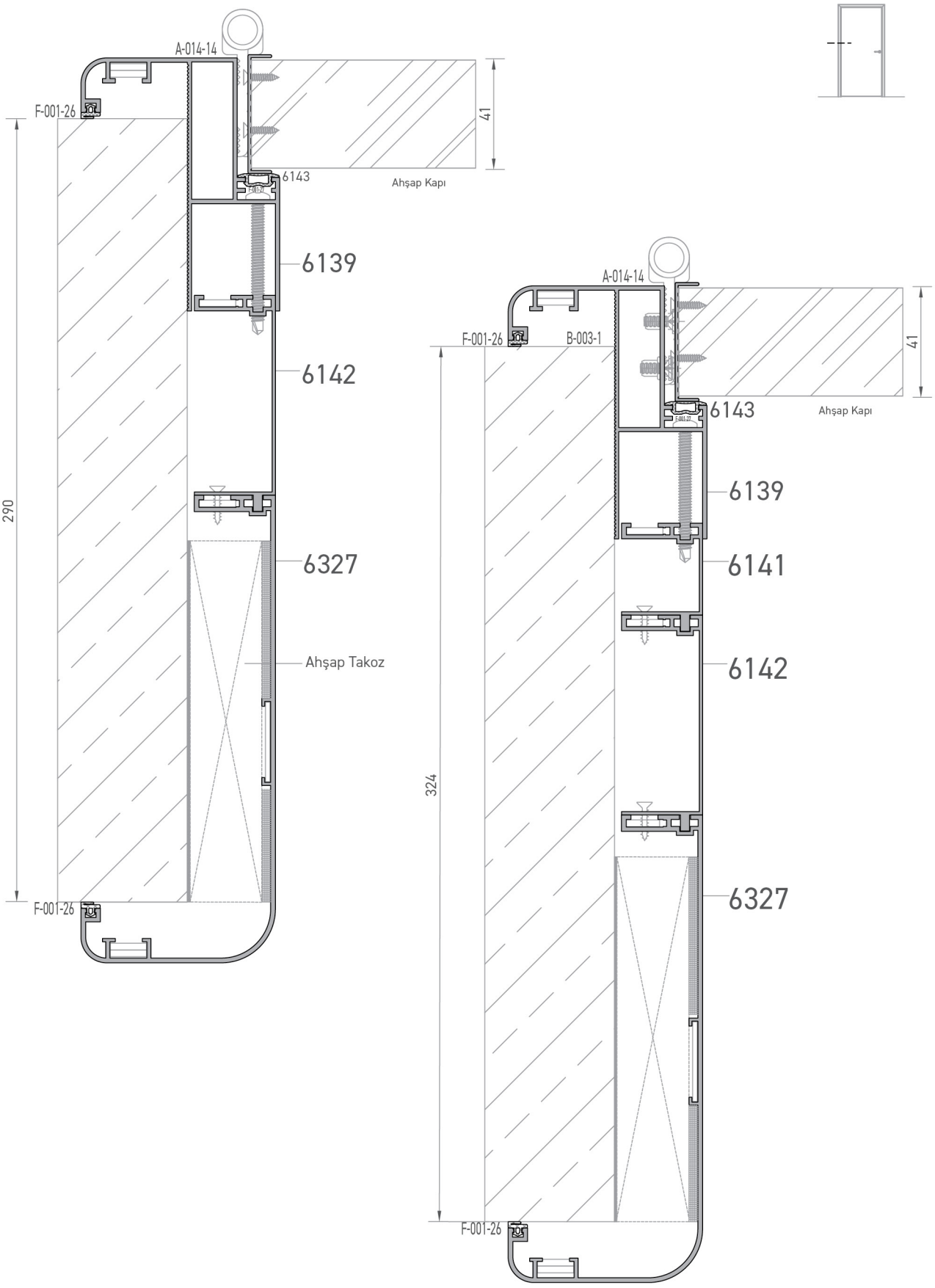

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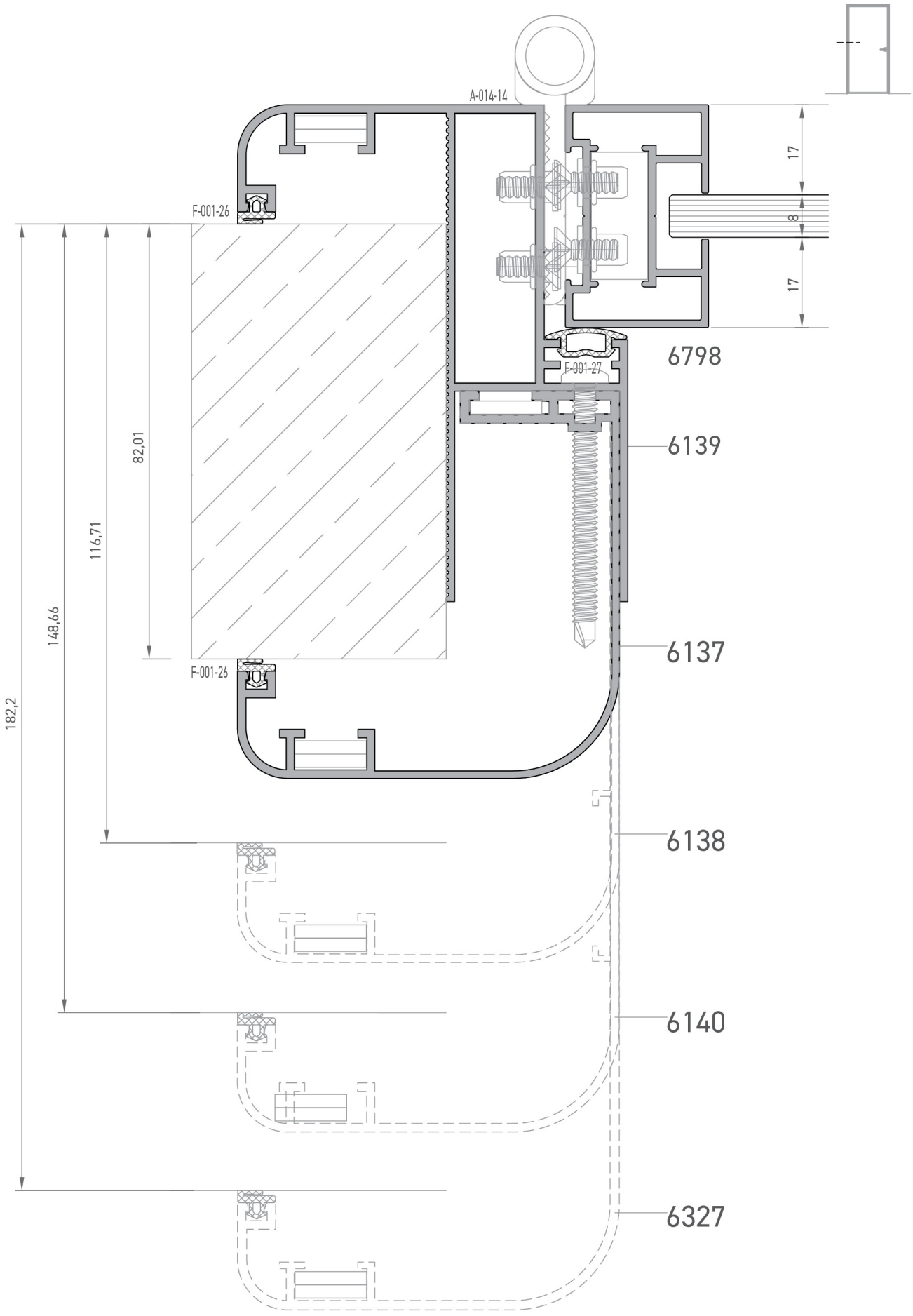

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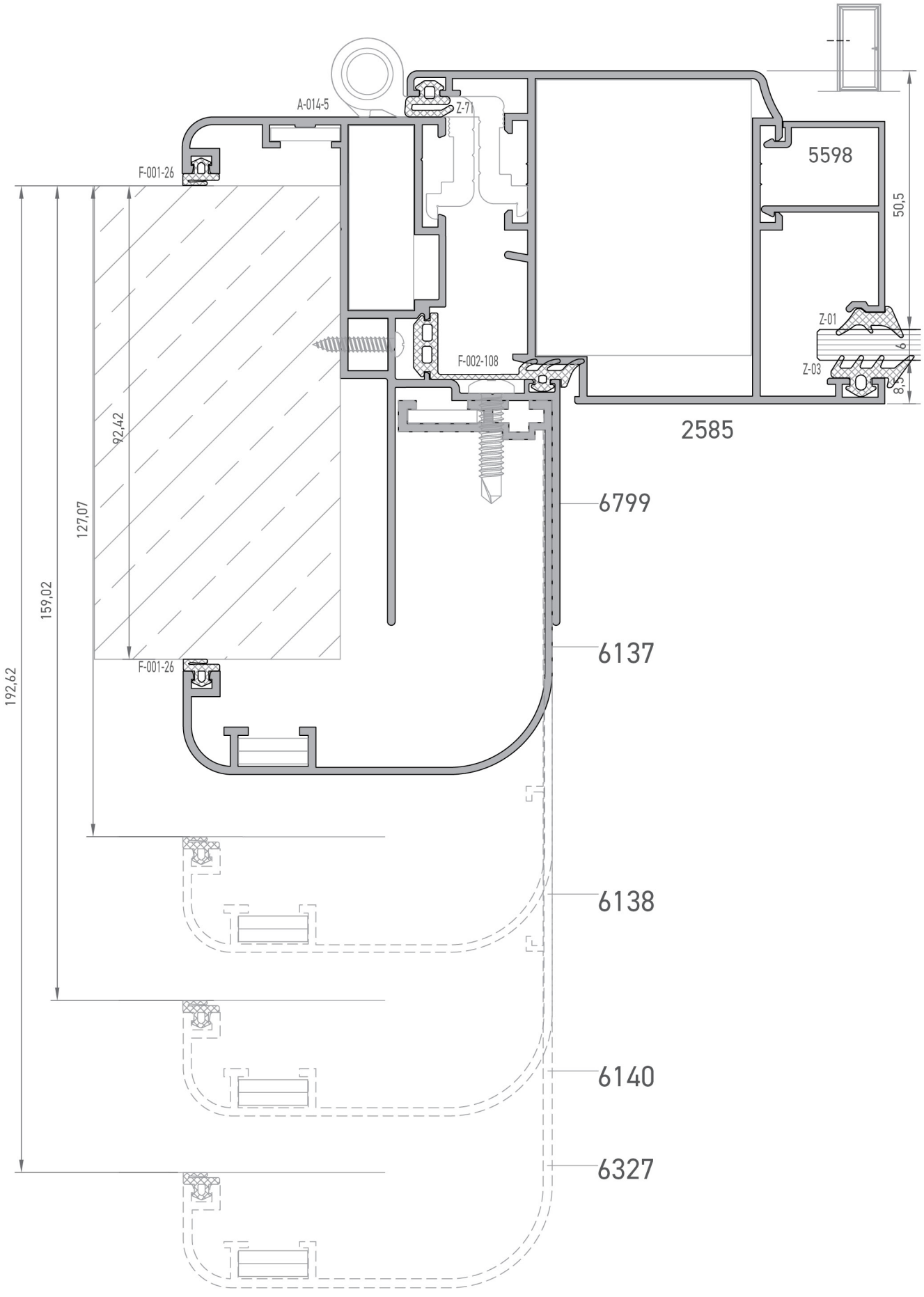

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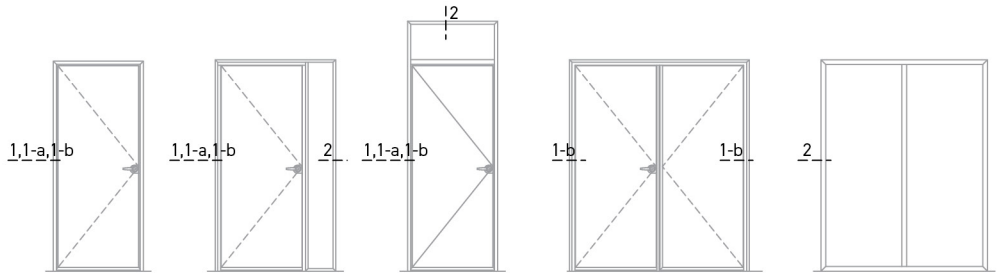


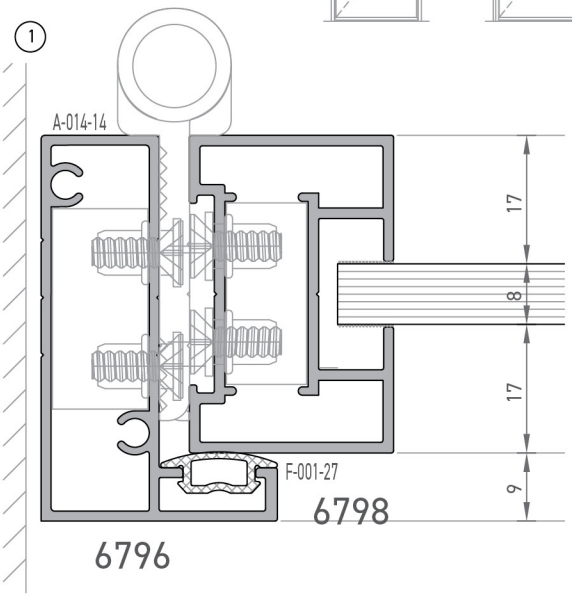

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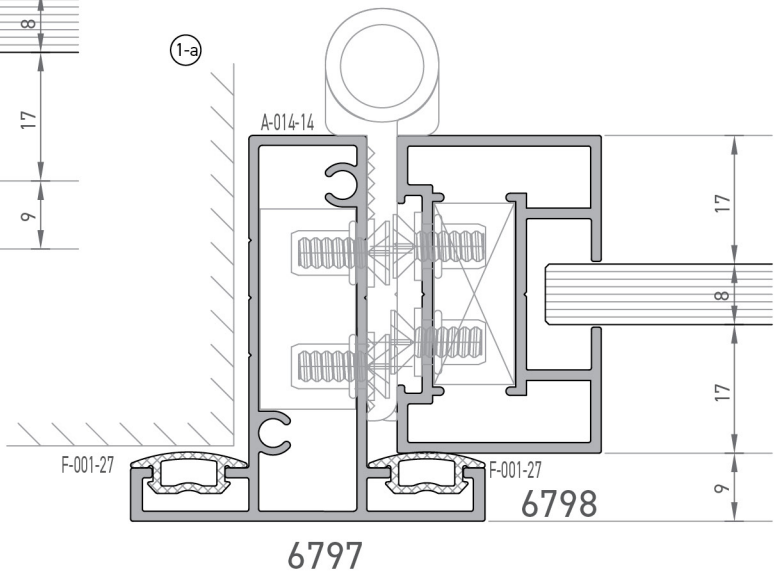

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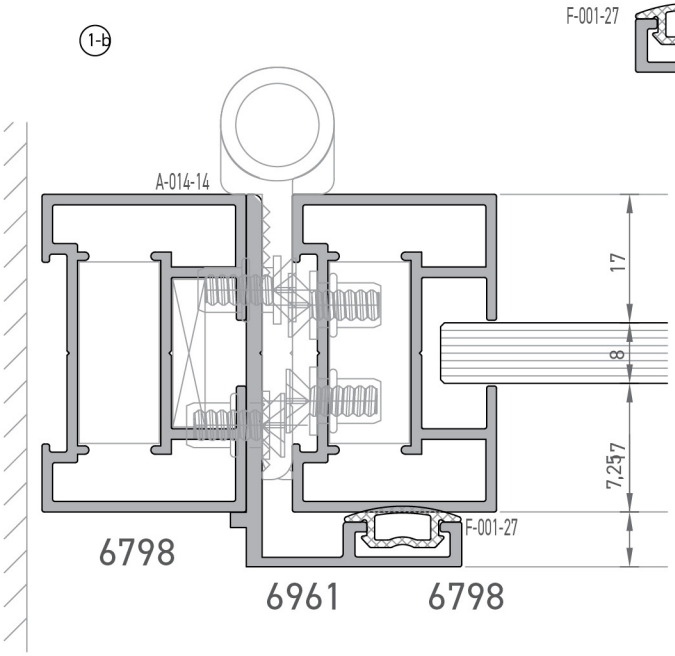

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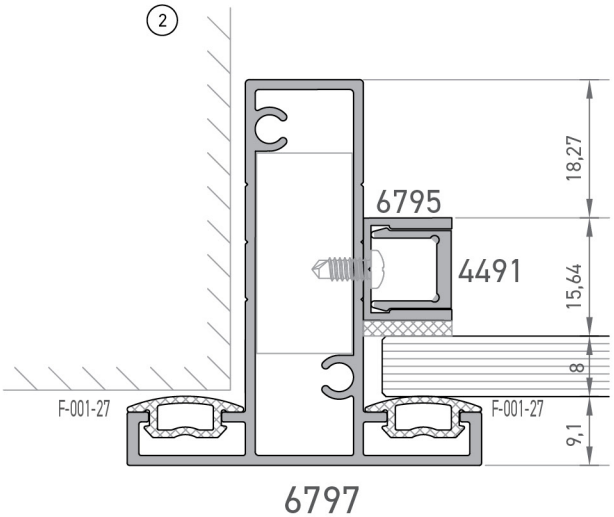

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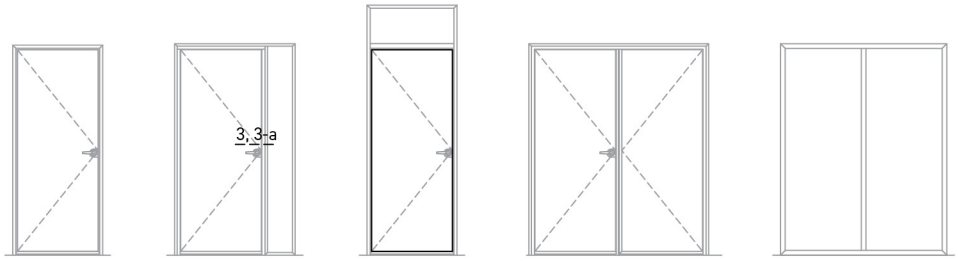

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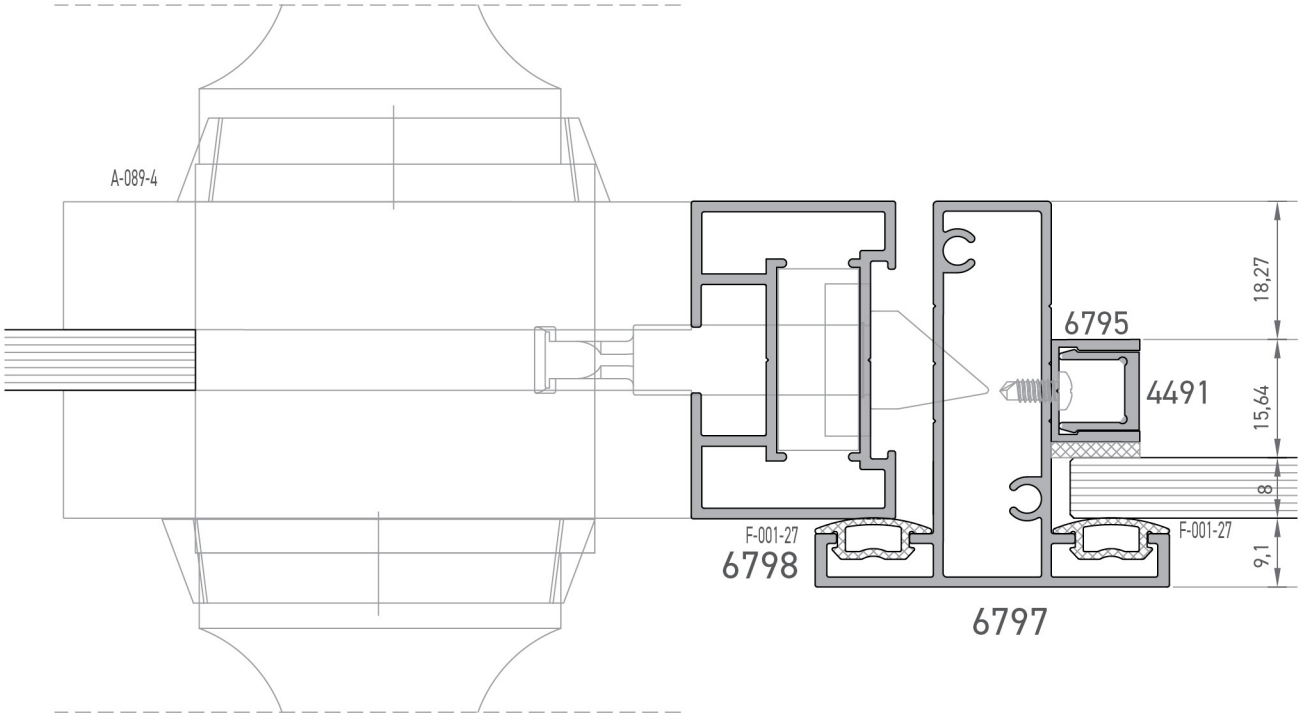

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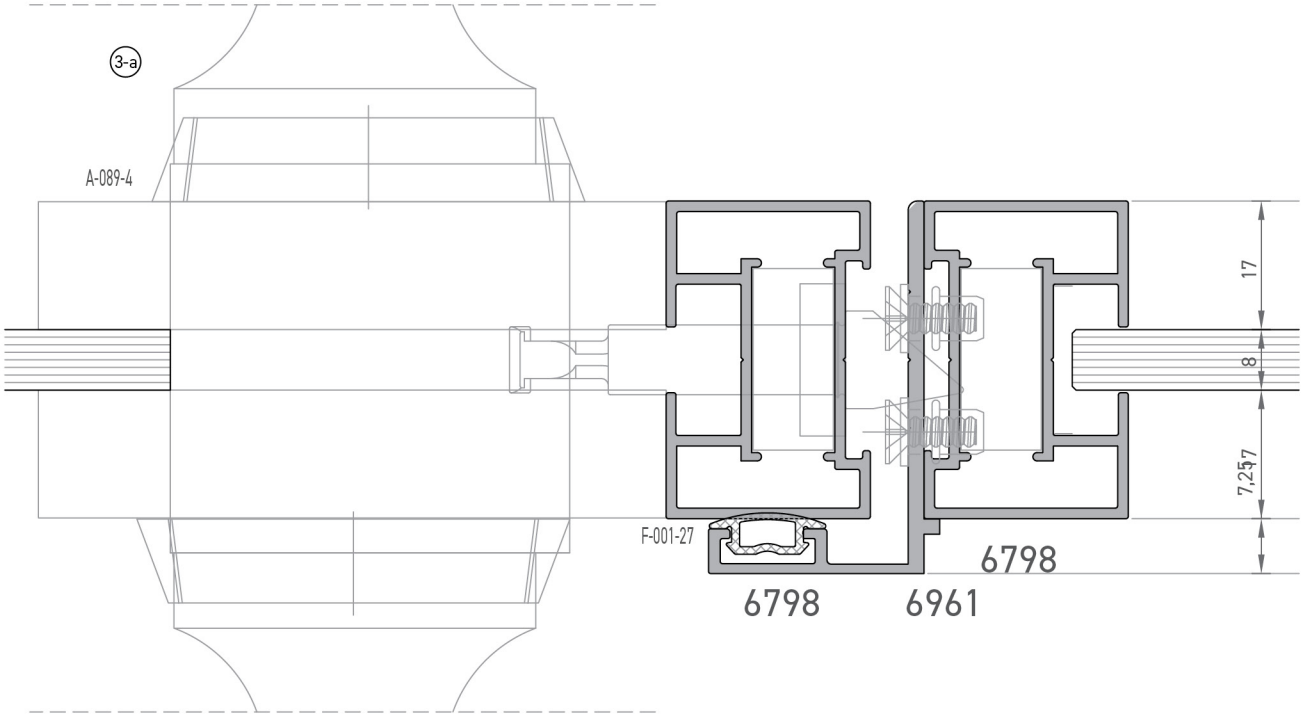

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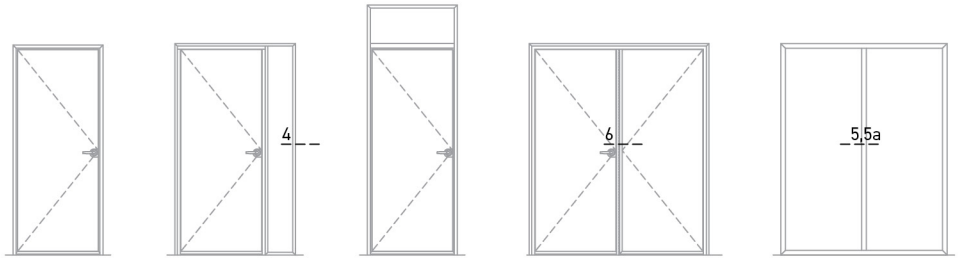

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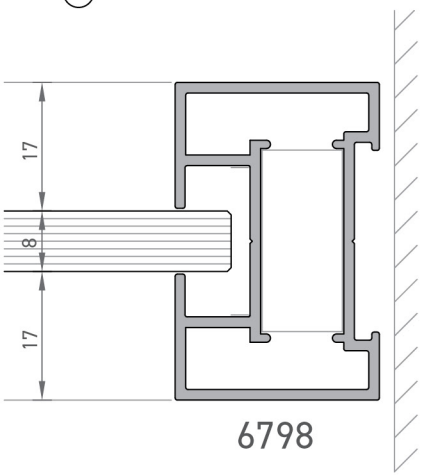

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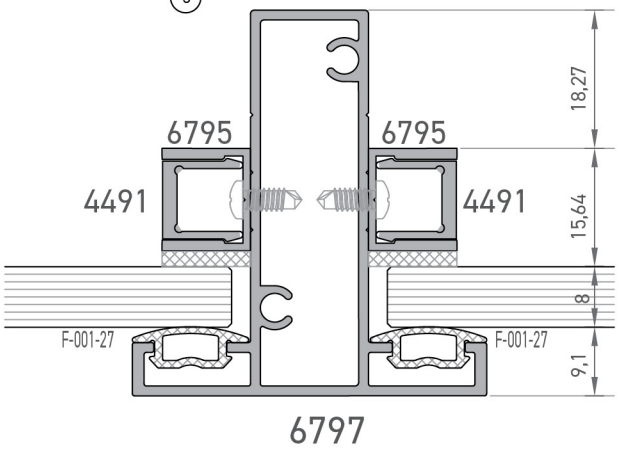

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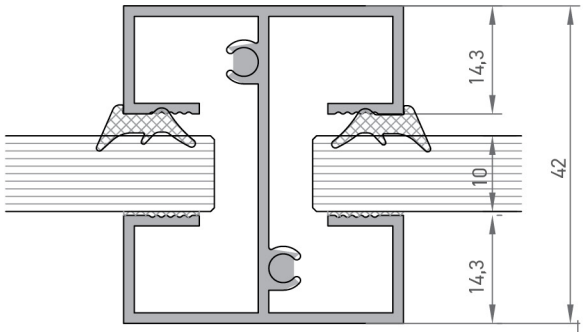

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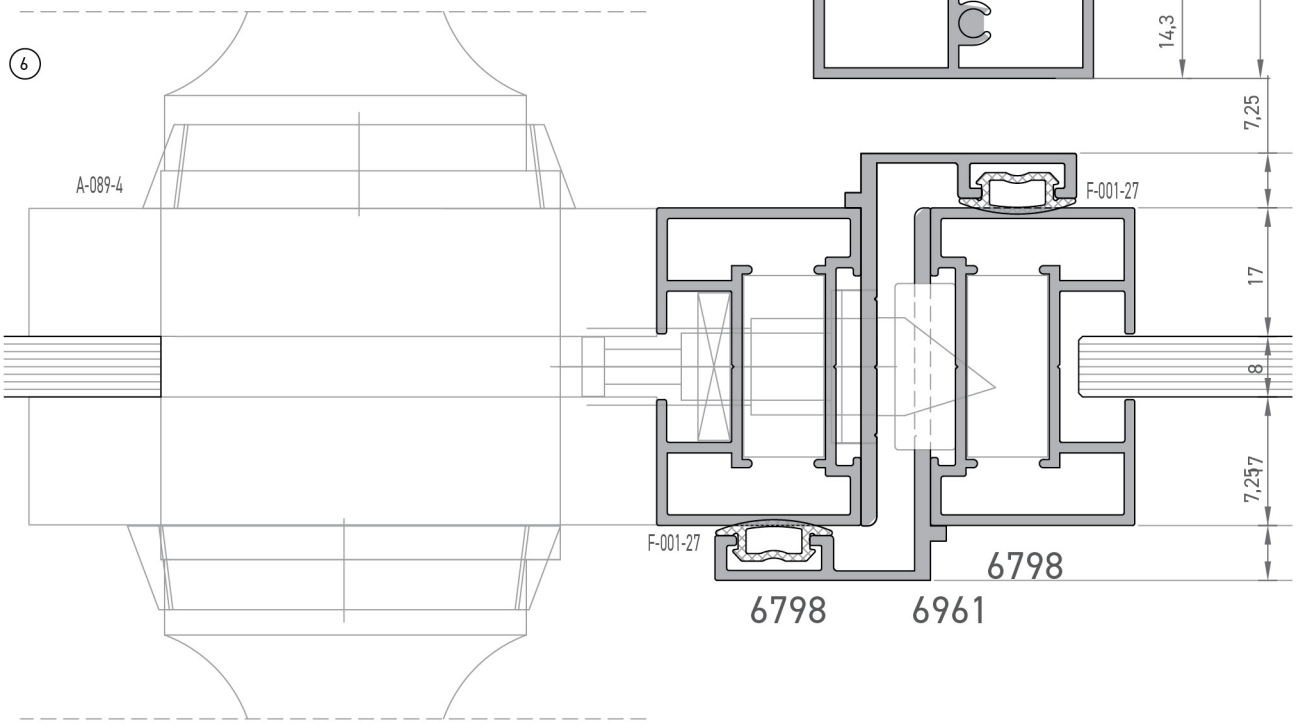

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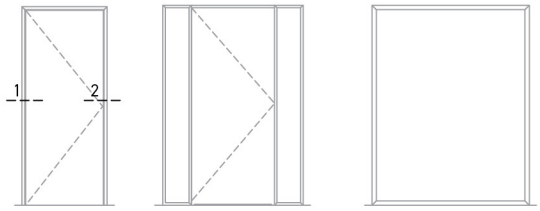
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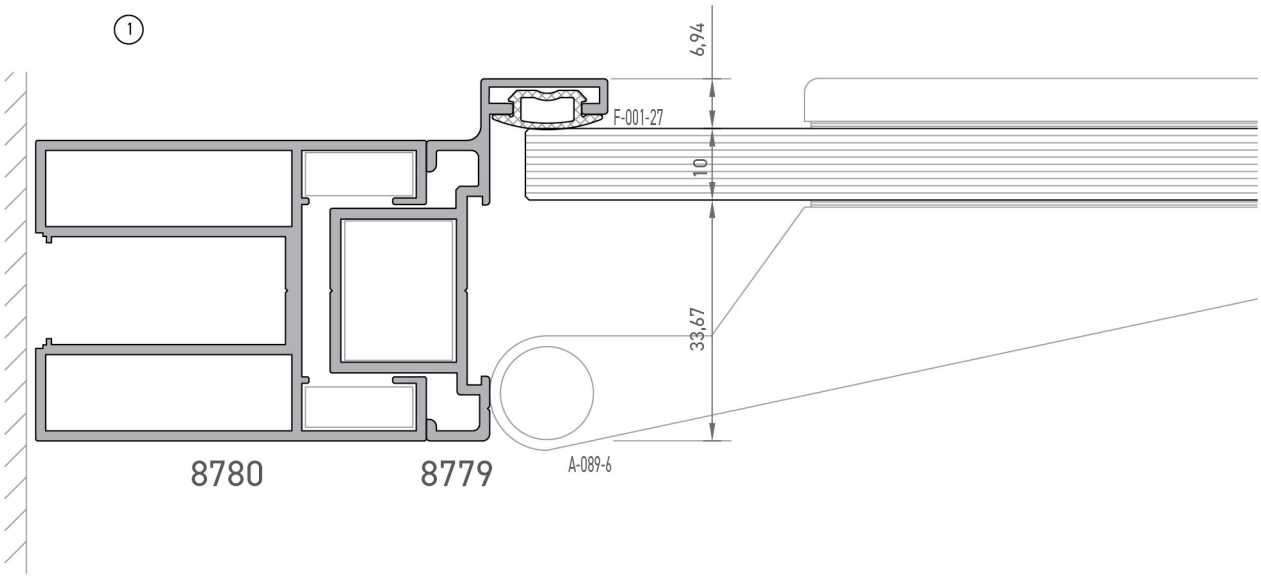

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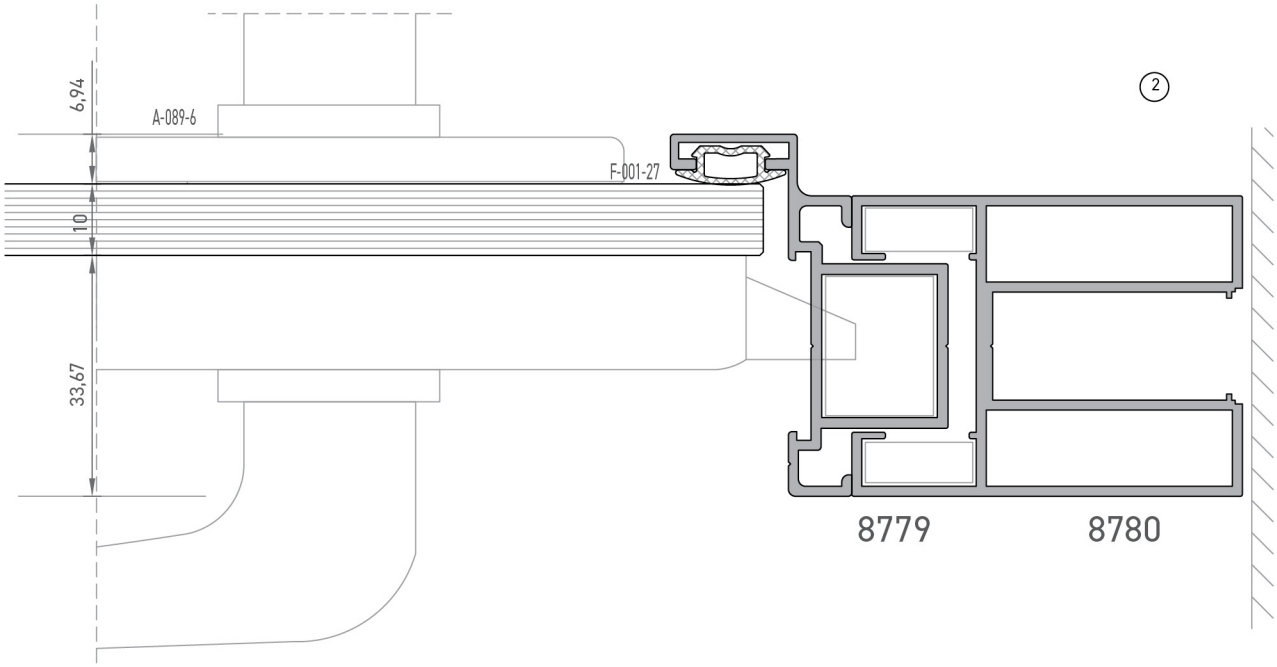

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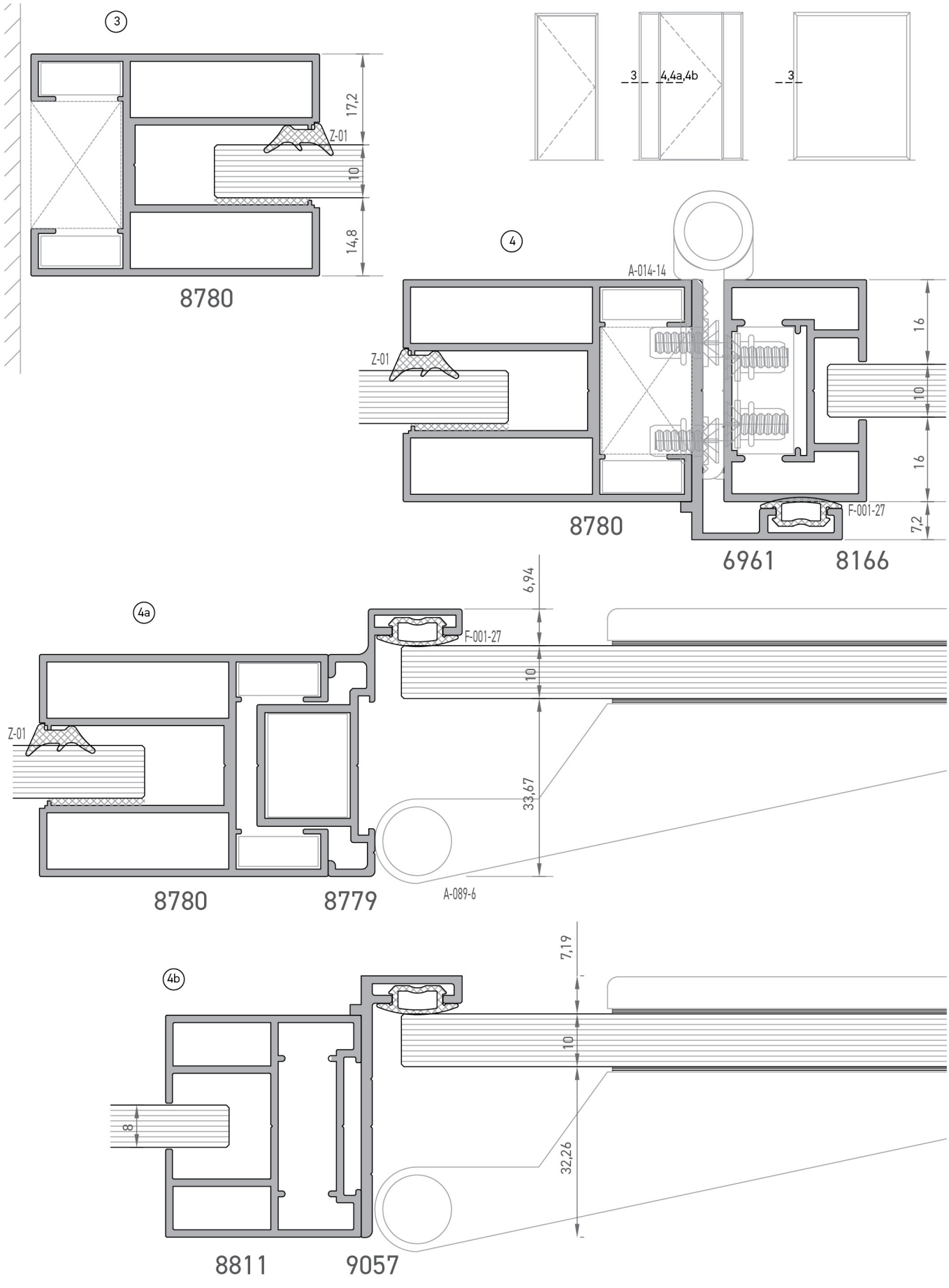
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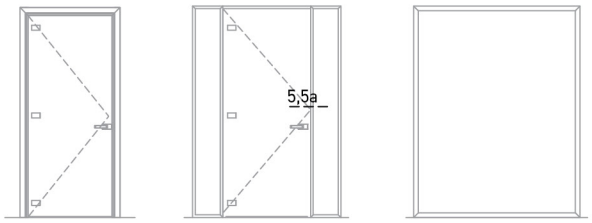

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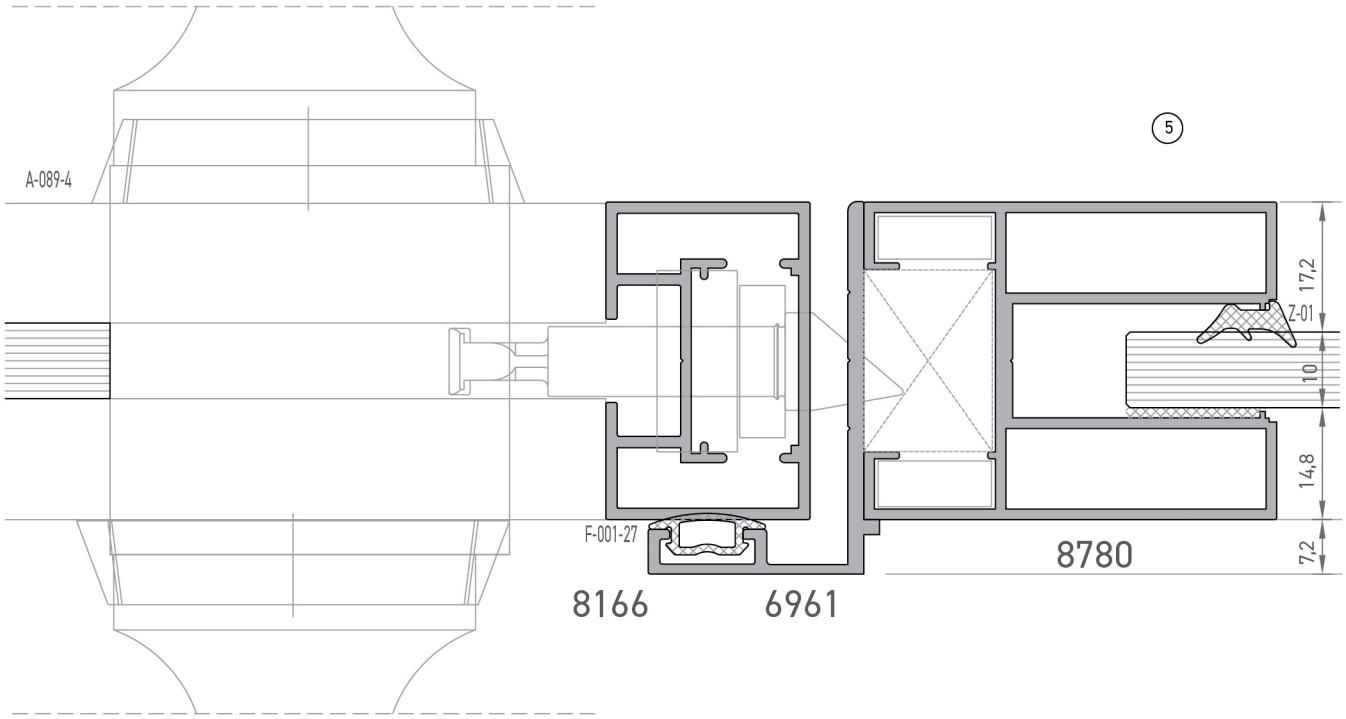

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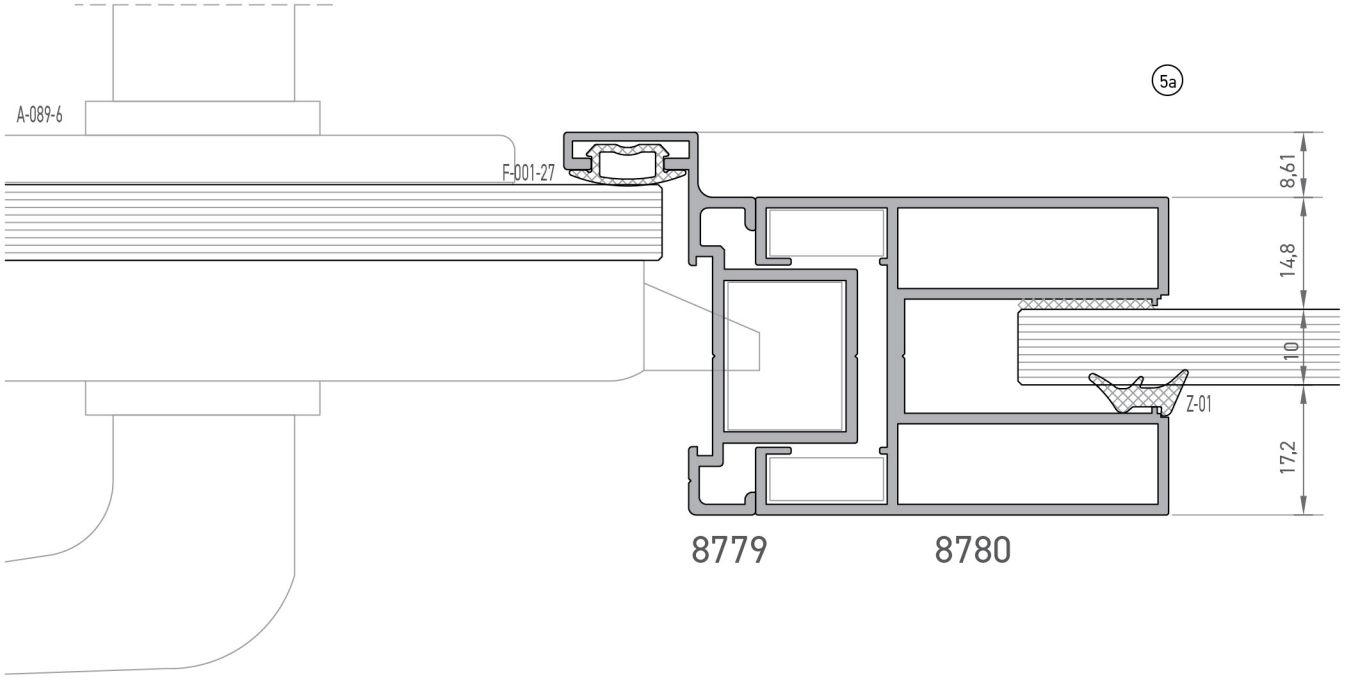

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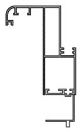
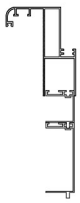

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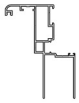
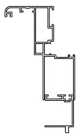

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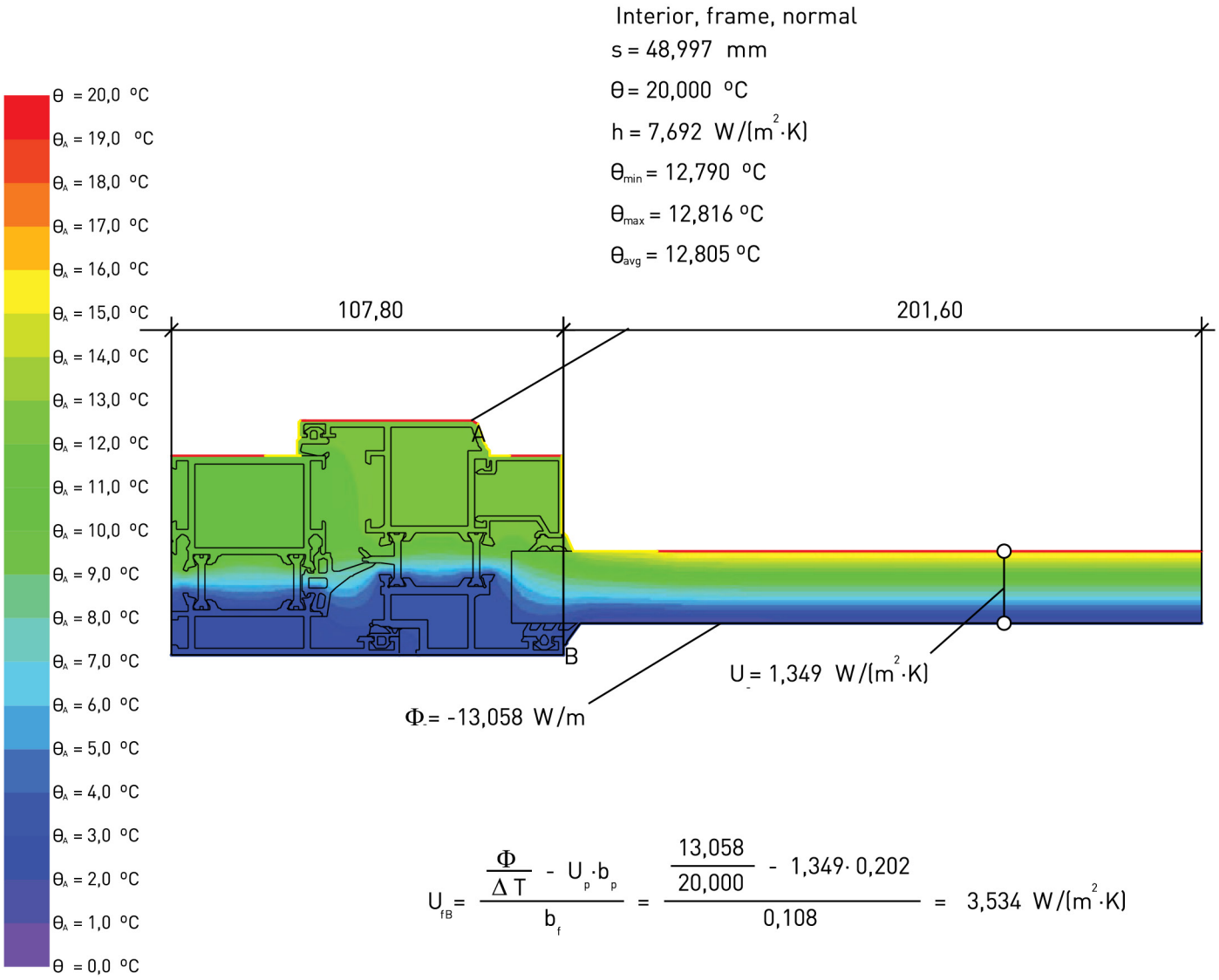

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KAPI KASASI & PERVAZLAR	 6137 0.945 kg/mt	 6138 1,095 kg/mt	 6140 1,292 kg/mt	 6327 1,560 kg/mt
 6139 1,385 kg/mt	82 mm - 116 mm Arası	117 mm - 150 mm Arası	149 mm - 182 mm Arası	182 mm - 216 mm Arası
 6139 & 6141 1,385 kg/mt 0,471 kg/mt	82 mm - 150 mm Arası	117 mm - 185 mm Arası	149 mm - 217 mm Arası	182 mm - 250 mm Arası
 6139 & 6142 1,385 kg/mt 0,602 kg/mt	82 mm - 190 mm Arası	117 mm - 225 mm Arası	149 mm - 257 mm Arası	182 mm - 290 mm Arası
 6139 & 6140 & 6142 1,385 kg/mt 0,471 kg/mt 0,602 kg/mt	82 mm - 224 mm Arası	117 mm - 259 mm Arası	149 mm - 291 mm Arası	182 mm - 324 mm Arası

KAPI KASASI & PERVAZLAR	 6137 0.945 kg/mt	 6138 1,095 kg/mt	 6140 1,292 kg/mt	 6327 1,560 kg/mt
 6799 1,391 kg/mt	92 mm - 130 mm Arası	127 mm - 165 mm Arası	159 mm - 197 mm Arası	193 mm - 230 mm Arası
 6799 & 6141 1,391 kg/mt 0,471 kg/mt	92 mm - 165 mm Arası	127 mm - 199 mm Arası	159 mm - 231 mm Arası	193 mm - 265 mm Arası
 6799 & 6142 1,391 kg/mt 0,602 kg/mt	92 mm - 205 mm Arası	127 mm - 239 mm Arası	159 mm - 271 mm Arası	193 mm - 305 mm Arası
 6799 & 6141 & 6142 1,391 kg/mt 0,471 kg/mt 0,602 kg/mt	92 mm - 239 mm Arası	127 mm - 273 mm Arası	159 mm - 305 mm Arası	193 mm - 339 mm Arası

AT5500 YALITIMLI SİSTEM

TERMAL ANALİZ SONUÇLARI

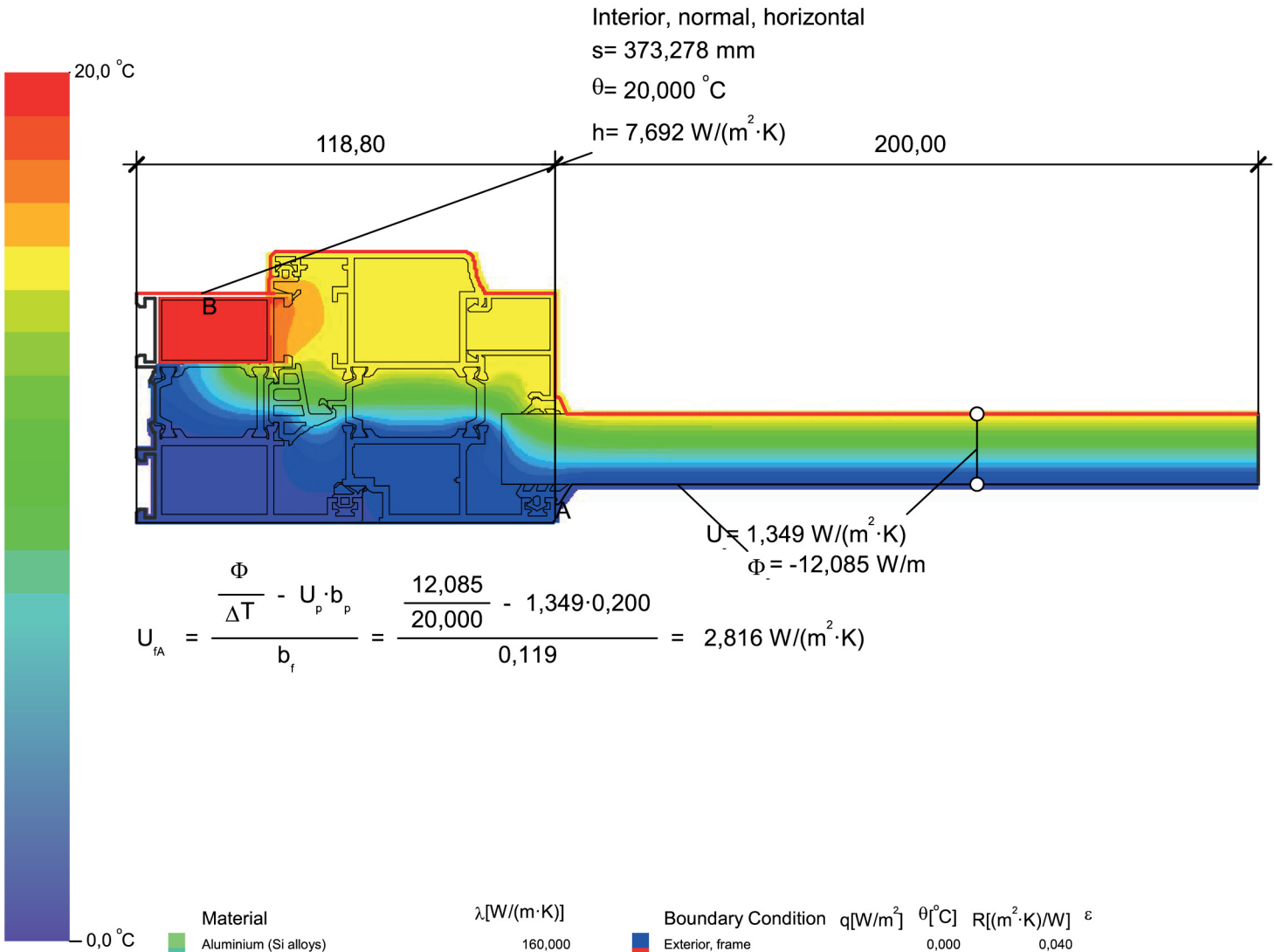


$$U_{fB} = \frac{\frac{\Phi}{\Delta T} - U_p \cdot b_p}{b_f} = \frac{\frac{13,058}{20,000} - 1,349 \cdot 0,202}{0,108} = 3,534 \text{ W/(m}^2\text{·K)}$$

Material	λ[W/(m·K)]
Aluminium (Si alloys)	160,000
EPDM (ethylene propylene diene monomer)	0,250
Panel	0,035
Polyamid (nylon)	0,250
Slightly ventilated air cavity	Eps=0,9/0,9
Unventilated air cavity	Eps=0,9/0,9

Boundary Condition	q[W/m²]	θ[°C]	R[(m²·K)/W]	ε
Exterior, frame		0,000	0,040	
Interior, frame, normal		20,000	0,130	
Interior, frame, reduced		20,000	0,200	
Symmetry/Model section	0,000			

TERMAL ANALİZ SONUÇLARI

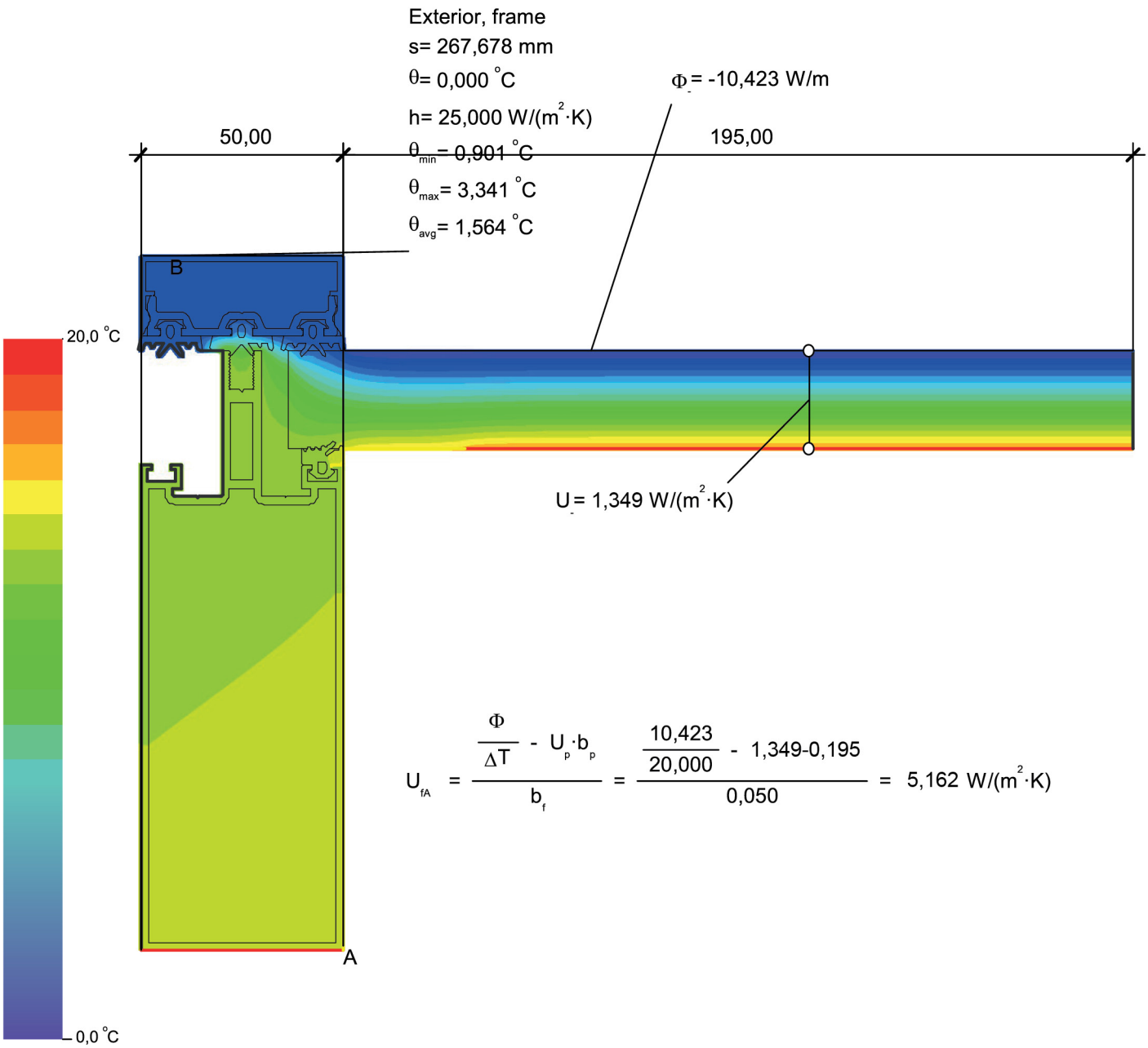


$$U_{fA} = \frac{\frac{\Phi}{\Delta T} - U_p \cdot b_p}{b_f} = \frac{\frac{12,085}{20,000} - 1,349 \cdot 0,200}{0,119} = 2,816\ W/(m^2 \cdot K)$$

Material	λ[W/(m·K)]
Aluminium (Si alloys)	160,000
EPDM (ethylene propylene diene monomer)	0,250
PU (polyurethane) foam	0,050
Panel	0,035
Polyamid (nylon)	0,250
Slightly ventilated air cavity	Eps=0,9/0,9
Unventilated air cavity	Eps=0,9/0,9

Boundary Condition	q[W/m²]	θ[°C]	R[(m²·K)/W]	ε
Exterior, frame		0,000	0,040	
Interior, normal, horizontal		20,000	0,130	
Symmetry/Model section	0,000			

TERMAL ANALİZ SONUÇLARI



$$U_{fA} = \frac{\frac{\Phi}{\Delta T} - U_p \cdot b_p}{b_f} = \frac{\frac{10,423}{20,000} - 1,349\text{-}0,195}{0,050} = 5,162\ W/(m^2 \cdot K)$$

Material	λ[W/(m·K)]
Aluminium (Si alloys)	160,000
EPDM (ethylene propylene diene monomer)	0,250
Panel	0,035
Slightly ventilated air cavity	Eps=0,9/0,9
Unventilated air cavity	Eps=0,9/0,9

Boundary Condition	q[W/m²]	θ[°C]	R[(m²·K)/W]	ε
Exterior, frame		0,000	0,040	
Interior, frame, normal		20,000	0,130	
Interior, frame, reduced		20,000	0,200	
Symmetry/Model section	0,000			

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ALÜMİNYUM

SERTİFİKALAR
CERTIFICATE



BEST QUALITY SERVICES

SERTİFİKA

Bu Sertifika,

ZAHİT ALÜMİNYUM SANAYİ VE TİCARET ANONİM ŞİRKETİ

Merkez: Adana Hacı Sabancı Organize Sanayi Bölgesi Osb Oğuz Kağan Köksal Caddesi No:5 Sarıçam/ADANA
Aluminance Üretim Tesisleri: Küçücek İstiklal Mahallesi Kışlaalanı Caddesi No:20 İç Kapı No: 1 Akyazı/SAKARYA
kuruluşunun,

Alüminyum Biyet Üretimi, Ekstrüzyon Kalıplarının Tasarımı ve Üretimi, Alüminyum Yüzey İşlemleri (Eloksal/Toz Boya/Ahşap Kaplama), Alüminyum Profillerinin Mekanik İşlemi, Alüminyum Profil ve Kompozit Panel Tasarımı/Üretimi/Satışı ve Ar-Ge Merkezi Faaliyetleri

EA 17
kapsamında,

TS EN ISO 9001:2015

Kalite Yönetim Sistemi Standardının şartlarına uyan bir yönetim sistemi kurduğunu ve uyguladığını onaylamak üzere verilmiştir.

İlk Yayın Tarihi : 18.03.2023
Belge Tarihi : 01.03.2025
Belge Periyodu : 3 Yıl
Bitiş Tarihi : 17.03.2026
Sertifika No : KQ.2025.718

TÜRKAK BDS NO
YS-30BA-AB45

Best Quality Services
Sertifika Onayı

AB-0098-YS

BQS BELGELENDİRME VE EĞİTİM HİZMETLERİ LTD. ŞTİ.
Mahfesığmaz Mah. 79159 Sk. No:3/1 Merve Apt. B Blok D:2 Çukurova/ADANA/TÜRKİYE
T / P : +90 322 234 81 22 E-mail: info@bqs.com.tr

BEST QUALITY SERVICES

SERTİFİKA

Bu Sertifika,

ZAHİT ALÜMİNYUM SANAYİ VE TİCARET ANONİM ŞİRKETİ

Merkez: Adana Hacı Sabancı Organize Sanayi Bölgesi Osb Oğuz Kağan Köksal Caddesi No:5 Sarıçam/ADANA
Aluminance Üretim Tesisleri: Küçücek İstiklal Mahallesi Kışlaalanı Caddesi No:20 İç Kapı No: 1 Akyazı/SAKARYA
kuruluşunun,

Alüminyum Biyet Üretimi, Ekstrüzyon Kalıplarının Tasarımı ve Üretimi, Alüminyum Yüzey İşlemleri (Eloksal/Toz Boya/Ahşap Kaplama), Alüminyum Profillerinin Mekanik İşlemi, Alüminyum Profil ve Kompozit Panel Tasarımı/Üretimi/Satışı ve Ar-Ge Merkezi Faaliyetleri

EA 17
kapsamında,

TS EN ISO 14001:2015

Çevre Yönetim Sistemi Standardının şartlarına uyan bir yönetim sistemi kurduğunu ve uyguladığını onaylamak üzere verilmiştir.

İlk Yayın Tarihi : 18.03.2023
Belge Tarihi : 01.03.2025
Belge Periyodu : 3 Yıl
Bitiş Tarihi : 17.03.2026
Sertifika No : CE.2025.718

TÜRKAK BDS NO
YS-E653-3406

Best Quality Services
Sertifika Onayı

AB-0098-YS

BQS BELGELENDİRME VE EĞİTİM HİZMETLERİ LTD. ŞTİ.
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T / P : +90 322 234 81 22 E-mail: info@bqs.com.tr

BEST QUALITY SERVICES

SERTİFİKA

Bu Sertifika,

ZAHİT ALÜMİNYUM SANAYİ VE TİCARET ANONİM ŞİRKETİ

Merkez: Adana Hacı Sabancı Organize Sanayi Bölgesi Osb Oğuz Kağan Köksal Caddesi No:5 Sarıçam/ADANA
Aluminance Üretim Tesisleri: Küçücek İstiklal Mahallesi Kışlaalanı Caddesi No:20 İç Kapı No: 1 Akyazı/SAKARYA
kuruluşunun,

Alüminyum Biyet Üretimi, Ekstrüzyon Kalıplarının Tasarımı ve Üretimi, Alüminyum Yüzey İşlemleri (Eloksal/Toz Boya/Ahşap Kaplama), Alüminyum Profillerinin Mekanik İşlemi, Alüminyum Profil ve Kompozit Panel Tasarımı/Üretimi/Satışı ve Ar-Ge Merkezi Faaliyetleri

EA 17
kapsamında,

ISO 45001:2018

İş Sağlığı ve Güvenliği Yönetim Sistemi Standardının şartlarına uyan bir yönetim sistemi kurduğunu ve uyguladığını onaylamak üzere verilmiştir.

İlk Yayın Tarihi : 18.03.2023
Belge Tarihi : 01.03.2025
Belge Periyodu : 3 Yıl
Bitiş Tarihi : 17.03.2026
Sertifika No : IO.2025.718

TÜRKAK BDS NO
YS-8C2F-F2B6

Best Quality Services
Sertifika Onayı

AB-0098-YS

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T / P : +90 322 234 81 22 E-mail: info@bqs.com.tr

BEST QUALITY SERVICES

SERTİFİKA

Bu Sertifika,

ZAHİT ALÜMİNYUM SANAYİ VE TİCARET ANONİM ŞİRKETİ

Merkez: Adana Hacı Sabancı Organize Sanayi Bölgesi Osb Oğuz Kağan Köksal Caddesi No:5 Sarıçam/ADANA
Aluminance Üretim Tesisleri: Küçücek İstiklal Mahallesi Kışlaalanı Caddesi No:20 İç Kapı No: 1 Akyazı/SAKARYA
kuruluşunun,

Alüminyum Biyet Üretimi, Ekstrüzyon Kalıplarının Tasarımı ve Üretimi, Alüminyum Yüzey İşlemleri (Eloksal/Toz Boya/Ahşap Kaplama), Alüminyum Profillerinin Mekanik İşlemi, Alüminyum Profil ve Kompozit Panel Tasarımı/Üretimi/Satışı ve Ar-Ge Merkezi Faaliyetleri

01.02.2025 Rev.02 tarihli uygulanablirlik bildirgesi
kapsamında,

ISO/IEC 27001:2022

Bilgi Güvenliği Yönetim Sistemi Standardının şartlarına uyan bir yönetim sistemi kurduğunu ve uyguladığını onaylamak üzere verilmiştir.

İlk Yayın Tarihi : 18.03.2023
Belge Tarihi : 01.03.2025
Belge Periyodu : 3 Yıl
Bitiş Tarihi : 17.03.2026
Sertifika No : BI.2025.719

TÜRKAK BDS NO
YS-1A09-9E61

Best Quality Services
Sertifika Onayı

AB-0098-YS

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Mahfesığmaz Mah. 79159 Sk. No:3/1 Merve Apt. B Blok D:2 Çukurova/ADANA/TÜRKİYE
T / P : +90 322 234 81 22 E-mail: info@bqs.com.tr



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BEST QUALITY SERVICES

SERTİFİKA

Bu Sertifika,

ZAHİT ALÜMİNYUM SANAYİ VE TİCARET ANONİM ŞİRKETİ

Merkez: Adana Hacı Sabancı Organize Sanayi Bölgesi Osb Oğuz Kağan Köksal Caddesi No:5 Sarıçam/ADANA
Aluminance Üretim Tesisleri: Küçücek İstiklal Mahallesi Kışlaalanı Caddesi No:20 İç Kapı No: 1 Akyazı/SAKARYA
kuruluşunun,

Alüminyum Biyet Üretimi, Ekstrüzyon Kalıplarının Tasarımı ve Üretimi, Alüminyum Yüzey İşlemleri (Eloksal/Toz Boya/Ahşap Kaplama), Alüminyum Profillerinin Mekanik İşlemi, Alüminyum Profil ve Kompozit Panel Tasarımı/Üretimi/Satışı ve Ar-Ge Merkezi Faaliyetleri

Hafif ve Orta Sanayi
kapsamında,

ISO 50001:2018

Enerji Yönetim Sistemi Standardının şartlarına uyan bir yönetim sistemi kurduğunu ve uyguladığını onaylamak üzere verilmiştir.

İlk Yayın Tarihi	:	18.03.2023
Belge Tarihi	:	01.03.2025
Belge Periyodu	:	3 Yıl
Bitiş Tarihi	:	17.03.2026
Sertifika No	:	EE.2025.718

TÜRKAK BDS NO
YS-3DC3-31FB

Best Quality Services
Sertifika Onayı

IAF
TÜRKAK
AB-0098-YS

BEST QUALITY SERVICES

BQS BELGELENDİRME VE EĞİTİM HİZMETLERİ LTD. ŞTİ.
Mahfes@maz Mah. 79159 Sk. No:3/1 Merve Apt. B Blok D:2 Çukurova/ADANA/TÜRKİYE
T / P : +90 322 234 81 22 E-mail: info@bqs.com.tr



CERTIFICATE

for a COATING APPLICATOR

QUALICOAT
Inspired by architecture, trusted by professionals
| SEASIDE |

hereby authorises

ZAHIT ALUMINYUM SANAYI VE TICARET A.S.
Haci Sabanci Organize Sanayi Bolgesi
Oguz Kagan Koksal Caddesi No 5
01350 Saricam / Adana
Turkey

to use the quality label in conformity with the QUALICOAT Specifications, applicable from 1 January 2025

Licence No.:	1433
Date of Granting:	28.11.2014
Valid until:	31.12.2025

ZURICH, 19 MARCH 2025

Coby Armar
Secretary General

Pascale Bellot
Deputy Secretary General

QUALICOAT | Tödistrasse 48, 8002 Zurich, Switzerland | www.qualicoat.net



Authorization
to use the quality sign

QUALITY LABEL
INTERNATIONAL
Qualanod
FOR ANODISING
ARCHITECTURE

This is to certify that

Zahit Aluminyum Sanayi ve Ticaret A.S.

Haci Sabanci Organize Sanayi Bolgesi
Oguz Kagan Koksal Cad. No:5
TR – 01350 Saricam / Adana

Licence number: 1629

is authorized to use the quality sign which is shown above, according to the regulations for the use of the quality label for ARCHITECTURAL ANODIZING as described in the current edition of the Specifications for the QUALANOD quality label for sulfuric acid-based anodizing of aluminium (Edition 01.01.2024). Architectural anodizing is one of the four types of anodizing covered by the Specifications.

Date of issue of the licence:	**10.05.2011**
Period of validity of the licence:	**until 31.12.2025**
Date of issue of the certificate:	**Zurich, 11 December 2024**

QUALANOD

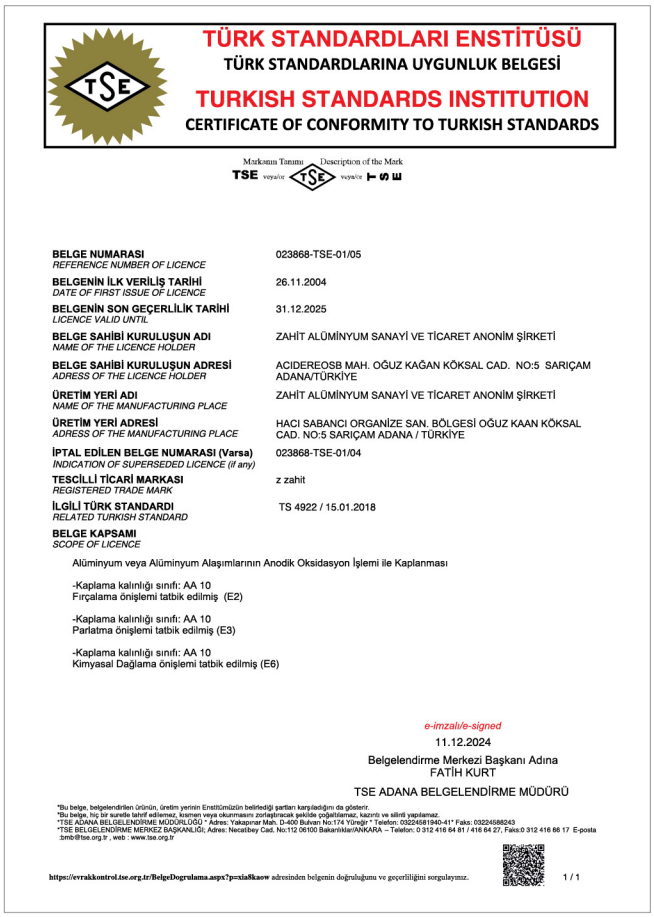
Peter Watts
President

Sergio Marchionni
Secretariat

Website of label: www.qualanod.net
E-Mail: info@qualanod.net // Phone: +41 (0)43 305 09 77 / 81

Mailing address:
ARCO Association Management AG
P.O. Box, CH-8027 Zurich

Domicile:
ARCO Association Management AG
Dept. QUALANOD
Tödistrasse 42, CH-8002 Zurich



TSE
TÜRK STANDARDLARI ENSTİTÜSÜ
TÜRK STANDARDLARINA UYGUNLUK BELGESİ
TURKISH STANDARDS INSTITUTION
CERTIFICATE OF CONFORMITY TO TURKISH STANDARDS

Markanın Tanımı Description of the Mark
TSE veya/or TSE veya/or

BELGE NUMARASI *REFERENCE NUMBER OF LICENCE*	023868-TSE-01/05
BELGENİN İLK VERİLİŞ TARİHİ *DATE OF FIRST ISSUE OF LICENCE*	26.11.2004
BELGENİN SON GEÇERLİLİK TARİHİ *LICENCE VALID UNTIL*	31.12.2025
BELGE SAHİBİ KURULUŞUN ADI *NAME OF THE LICENCE HOLDER*	ZAHİT ALÜMİNYUM SANAYİ VE TİCARET ANONİM ŞİRKETİ
BELGE SAHİBİ KURULUŞUN ADRESİ *ADRESS OF THE LICENCE HOLDER*	ACIDEREOSB MAH. OĞUZ KAĞAN KÖKSAL CAD. NO:5 SARIÇAM ADANA/TÜRKİYE
ÜRETİM YERİ ADI *NAME OF THE MANUFACTURING PLACE*	ZAHİT ALÜMİNYUM SANAYİ VE TİCARET ANONİM ŞİRKETİ
ÜRETİM YERİ ADRESİ *ADRESS OF THE MANUFACTURING PLACE*	HACI SABANCI ORGANİZE SAN. BÖLGESİ OĞUZ KAAN KÖKSAL CAD. NO:5 SARIÇAM ADANA / TÜRKİYE
İPTAL EDİLEN BELGE NUMARASI (Varsa) *INDICATION OF SUPERSEDED LICENCE (if any)*	023868-TSE-01/04
TESCİLLİ TİCARİ MARKASI *REGISTERED TRADE MARK*	z zahit
İLGİLİ TÜRK STANDARDI *RELATED TURKISH STANDARD*	TS 4922 / 15.01.2018

BELGE KAPSAMI
SCOPE OF LICENCE

Alüminyum veya Alüminyum Alaşımlarının Anodik Oksidasyon İşlemi ile Kaplanması

-Kaplama kalınlığı sınıfı: AA 10
Fırçalama önişlemi tatbik edilmiş (E2)

-Kaplama kalınlığı sınıfı: AA 10
Parlatma önişlemi tatbik edilmiş (E3)

-Kaplama kalınlığı sınıfı: AA 10
Kimyasal Dağlama önişlemi tatbik edilmiş (E6)

e-imzalı/e-signed
11.12.2024
Belgelendirme Merkezi Başkanı Adına
FATİH KURT
TSE ADANA BELGELENDİRME MÜDÜRÜ

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*TSE ADANA BELGELENDİRME MÜDÜRLÜĞÜ * Adres: Yakapınar Mah. D-400 Bulvarı No:174 Yüreğir * Telefon: 03224581940-41* Faks: 03224588243
*TSE BELGELENDİRME MERKEZ BAŞKANLIĞI; Adres: Necatibey Cad. No:112 06100 Bakanlıklar/ANKARA – Telefon: 0 312 416 64 81 / 416 64 27, Faks:0 312 416 66 17 E-posta :tsmb@tse.org.tr , web : www.tse.org.tr

https://evrakkontrol.tse.org.tr/BelgeDogrulama.aspx?pxxia8kaow adresinden belgenin doğruluğunu ve geçerliliğini sorgulayınız.

1 / 1

TÜRK STANDARDLARI ENSTİTÜSÜ
TÜRK STANDARDLARINA UYGUNLUK BELGESİ
TURKISH STANDARDS INSTITUTION
CERTIFICATE OF CONFORMITY TO TURKISH STANDARDS

Markanın Tanımı Description of the Mark
TSE veya/or

BELGE NUMARASI *REFERENCE NUMBER OF LICENCE*	023868-TSE-06/04
BELGENİN İLK VERİLİŞ TARİHİ *DATE OF FIRST ISSUE OF LICENCE*	20.04.2001
BELGENİN SON GEÇERLİLİK TARİHİ *LICENCE VALID UNTIL*	31.12.2025
BELGE SAHİBİ KURULUŞUN ADI *NAME OF THE LICENCE HOLDER*	ZAHİT ALÜMİNYUM SANAYİ VE TİCARET ANONİM ŞİRKETİ
BELGE SAHİBİ KURULUŞUN ADRESİ *ADRESS OF THE LICENCE HOLDER*	ACIDEREOSB MAH. OĞUZ KAĞAN KÖKSAL CAD. NO:5 SARIÇAM ADANA/TÜRKİYE
ÜRETİM YERİ ADI *NAME OF THE MANUFACTURING PLACE*	ZAHİT ALÜMİNYUM SANAYİ VE TİCARET ANONİM ŞİRKETİ
ÜRETİM YERİ ADRESİ *ADRESS OF THE MANUFACTURING PLACE*	HACI SABANCI ORGANİZE SAN. BÖLGESİ OĞUZ KAAN KÖKSAL CAD. NO:5 SARIÇAM ADANA / TÜRKİYE
İPTAL EDİLEN BELGE NUMARASI (Varsa) *INDICATION OF SUPERSEDED LICENCE (if any)*	023868-TSE-06/03
TESCİLLİ TİCARİ MARKASI *REGISTERED TRADE MARK*	z zahit
İLGİLİ TÜRK STANDARDI *RELATED TURKISH STANDARD*	TS EN 755-1:2016 / 09.12.2016

BELGE KAPSAMI
SCOPE OF LICENCE

1. ALÜMİNYUM VE ALÜMİNYUM ALAŞIMLARI, EKSTRÜZYONLA İMAL EDİLMİŞ PROFİLLER – EN AW 6060 ALAŞIMDAN İMAL EDİLMİŞ, TEMPER SINIFI: T6 (KD: 26.01.2023)
2. ALÜMİNYUM VE ALÜMİNYUM ALAŞIMLARI, EKSTRÜZYONLA İMAL EDİLMİŞ PROFİLLER – EN AW 6063 ALAŞIMDAN İMAL EDİLMİŞ, TEMPER SINIFI: T6 (KD: 26.01.2023)
3. ALÜMİNYUM VE ALÜMİNYUM ALAŞIMLARI, EKSTRÜZYONLA İMAL EDİLMİŞ PROFİLLER – EN AW 6463 ALAŞIMDAN İMAL EDİLMİŞ, TEMPER SINIFI: T6 (KD: 26.01.2023)
4. ALÜMİNYUM VE ALÜMİNYUM ALAŞIMLARI, EKSTRÜZYONLA İMAL EDİLMİŞ PROFİLLER – EN AW 6082 ALAŞIMDAN İMAL EDİLMİŞ, TEMPER SINIFI: T6 (KD: 26.01.2023)

e-imzalı/e-signed
11.12.2024
Belgelendirme Merkezi Başkanı Adına
FATİH KURT
TSE ADANA BELGELENDİRME MÜDÜRÜ

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*TSE ADANA BELGELENDİRME MÜDÜRLÜĞÜ * Adres: Yakapınar Mah. D-400 Bulvarı No:174 Yüreğir * Telefon: 03224581940-41* Faks: 03224588243
*TSE BELGELENDİRME MERKEZ BAŞKANLIĞI; Adres: Necatibey Cad. No:112 06100 Bakanlıklar/ANKARA – Telefon: 0 312 416 64 81 / 416 64 27, Faks:0 312 416 66 17 E-posta :bmb@tse.org.tr , web : www.tse.org.tr

TÜRK STANDARDLARI ENSTİTÜSÜ
TÜRK STANDARDLARINA UYGUNLUK BELGESİ
TURKISH STANDARDS INSTITUTION
CERTIFICATE OF CONFORMITY TO TURKISH STANDARDS

Markanın Tanımı Description of the Mark
TSE veya/or

BELGE NUMARASI *REFERENCE NUMBER OF LICENCE*	023868-TSE-02/03
BELGENİN İLK VERİLİŞ TARİHİ *DATE OF FIRST ISSUE OF LICENCE*	16.06.2010
BELGENİN SON GEÇERLİLİK TARİHİ *LICENCE VALID UNTIL*	28.10.2025
BELGE SAHİBİ KURULUŞUN ADI *NAME OF THE LICENCE HOLDER*	ZAHİT ALÜMİNYUM SANAYİ VE TİCARET ANONİM ŞİRKETİ
BELGE SAHİBİ KURULUŞUN ADRESİ *ADRESS OF THE LICENCE HOLDER*	ACIDEREOSB MAH. OĞUZ KAĞAN KÖKSAL CAD. NO:5 SARIÇAM ADANA/TÜRKİYE
ÜRETİM YERİ ADI *NAME OF THE MANUFACTURING PLACE*	ZAHİT ALÜMİNYUM SANAYİ VE TİCARET ANONİM ŞİRKETİ
ÜRETİM YERİ ADRESİ *ADRESS OF THE MANUFACTURING PLACE*	HACI SABANCI ORGANİZE SAN. BÖLGESİ OĞUZ KAAN KÖKSAL CAD. NO:5 SARIÇAM ADANA / TÜRKİYE
İPTAL EDİLEN BELGE NUMARASI (Varsa) *INDICATION OF SUPERSEDED LICENCE (if any)*	023868-TSE-02/02
TESCİLLİ TİCARİ MARKASI *REGISTERED TRADE MARK*	z zahit
İLGİLİ TÜRK STANDARDI *RELATED TURKISH STANDARD*	TS EN 12020-1 / 28.04.2022

BELGE KAPSAMI
SCOPE OF LICENCE

ALÜMİNYUM VE ALÜMİNYUM ALAŞIMLARI - EN AW- 6060 VE EN AW- 6063 ALAŞIMLARINDAN EKSTRÜZYON İLE İMAL EDİLMİŞ HASSAS PROFİLLER

1-)EN AW – 6060 ALAŞIMDAN İMAL EDİLMİŞ, ISIL BARİYERLİ HASSAS PROFİLLER

2-)EN AW – 6060 ALAŞIMDAN İMAL EDİLMİŞ, ISIL BARİYERSİZ HASSAS PROFİLLER

3-)EN AW – 6063 ALAŞIMDAN İMAL EDİLMİŞ, ISIL BARİYERLİ HASSAS PROFİLLER

4-)EN AW – 6063 ALAŞIMDAN İMAL EDİLMİŞ, ISIL BARİYERSİZ HASSAS PROFİLLER

e-imzalı/e-signed
30.10.2024
Belgelendirme Merkezi Başkanı Adına
FATİH KURT
TSE ADANA BELGELENDİRME MÜDÜRÜ

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*TSE ADANA BELGELENDİRME MÜDÜRLÜĞÜ * Adres: Yakapınar Mah. D-400 Bulvarı No:174 Yüreğir * Telefon: 03224581940-41* Faks: 03224588243
*TSE BELGELENDİRME MERKEZ BAŞKANLIĞI; Adres: Necatibey Cad. No:112 06100 Bakanlıklar/ANKARA – Telefon: 0 312 416 64 81 / 416 64 27, Faks:0 312 416 66 17 E-posta :bmb@tse.org.tr , web : www.tse.org.tr

Intertek

TEST REPORT

REPORT NUMBER :	**TURR150203146**
APPLICANT NAME :	**Zahit Aliminyum San.Tic.A.Ş.**
ADDRESS :	Hacı Sabancı Org.San.Sit. Oğuz Kağan Köksal Cd.No:5 Adana / TURKEY TEL:0322 394 35 02FAX:0322 394 30 48
Attention :	**Cemal Özsüt (c.ozsut@zahit.com.tr)**
SAMPLE DESCRIPTION :	One sample of Aluminium shape
DATE IN :	**22 December ,2015 (16:03)**
DATE OUT :	**24 December ,2015**
ORDER NO :	YI1423
MODEL NO :	1012
REQUEST.	RoHS Test was performed according to 2011/65/EU Directive.
RESULTS:	See attachment

PART	DESCRIPTION	CONCLUSION
Sample 1	Sample	**Pass**

This report (including any enclosures and attachments) are prepared for the exclusive use of the Customer(s) named in the report and solely for the purpose for which it is provided and on the basis of instructions and information and/or materials supplied by Intertek's Customer. The test results relate only to the specific items tested and are not intended to be a recommendation for any particular course of action. Customer is responsible for acting as it sees fit on the basis of such results. Unless Intertek provide express prior written consent, no part of this report should be reproduced, distributed or communicated to any third party. Intertek do not accept any liability if this report is used for an alternative purpose from which it is intended, nor do Intertek owe any duty of care to any third party in respect of this report. Except where explicitly agreed in writing, all work and services performed is governed by Intertek Standard Terms and Conditions of Service which is available on request or can be obtained at http://www.intertek.com/terms.

The reported uncertainty is based on a standard uncertainty multiplied by a coverage factor k=2, providing a level of confidence of approximately 95%. The uncertainty evaluation has been carried out in accordance with ISO/IEC 17025 and TÜRKAK accreditation requirements. Unless otherwise is specified, all Pass or Fail results are given without uncertainty considered. When uncertainty is taken into account, the result may be borderline. Borderline results need to be re-tested to determine their disposition up to customer's decision. Opinions and interpretations expressed herein are outside the scope of TÜRKAK accreditation. Tests marked x in this test report are not included in the TÜRKAK accreditation schedule for this laboratory.

Volkan ALBAYRAK
COORDINATOR

Neslihan Sözer
Chemical Laboratory Manager

Intertek Test Hizmetleri A.S.
Merkez Mahallesi Sanayi Cad. No.23 Altindag Plaza Yenibosna-34197 /ISTANBUL
Phone : +90 212 496 46 46 *Fax:* +90 212 452 80 55
e-mail : isterkcg.turkiye@intertek.com
http://www.intertek-turkey.com

150203146

FQC STANDARD

FABRİKA ÜRETİM KONTROLU UYGUNLUK BELGESİ
CERTIFICATE OF CONFORMİTY OF THE FACTORY PRODUCTION CONTROL

2674-CPR-*230961*

Yapı Malzemeleri için geçerli olan bu sertifika, 305/2011/AB Avrupa Parlamentosu Yönetmeliğine uygun olarak 9 Mart 2011 tarihli Konseyi (Yapı Malzemeleri Tüzüğü veya CPR) gereğince oluşturulmuştur.
In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation od CPR), this certificate applies tot he construction products.

YAPI MALZEMELERİ /*CONSTRUCTION PRODUCT(S)*

Ürün	Genel Hükümler	Mekanik Özellikler	Toleranslar	Ölçüler
Ekstrüzyonla İmal Edilmiş Çubuk	EN 755-1	EN 755-2	Yuvarlak: EN 755-3	5 mm – 110 mm
			Kare: EN 755-4	8 mm – 70 mm
			Dikdörtgen: EN 755-5	15*5 mm -200*20 mm
Ekstrüzyonla İmal edilmiş Boru	EN 755-1	EN 755-2	Yuvarlak Boru: EN 755-8	16-1.2 mm – 160-4 mm
			Kare Boru: EN 755-8	16-1.2 mm – 130-4 mm
			Dikdörtgen Boru: EN 755-8	24*16-1.2 mm – 130*5 – 2 mm
Ekstrüzyonla İmal Edilmiş Çubuk	EN 755-1	EN 755-2	EN 755-9	Çap 800 den Küçük Daireseł Ürünler (Ø<800 mm)
Hassas profil	EN 12020-1	EN 755-2	EN 12020-2	Çap 800 den Küçük Daireseł Ürünler (Ø<300 mm)

Belge Kapsamı/*Scope of Certificate*: **Alüminyum ve Alüminyum Alaşımları Yapım işleri için Yapısal Mamuller**/*Aluminium and Aluminium Alloys Structural Products for Construction Works*

adı veya tescilli markası altında piyasaya sunulan
Placed on the market under the name or trade mark of

ZAHİT ALÜMİNYUM SANAYİ VE TİCARET ANONİM ŞİRKETİ

ve imalat tesis(ler)inde üretilmiş
and produced in the manufacturing plant

ACIDEREOSB MAH. OĞUZ KAĞAN KÖKSAL CAD. NO: 5 SARIÇAM/ ADANA

Bu belge,standardın ZA Ek'inde tanımlanan performansın değişmezliğinin değerlendirilmesi ve doğrulanması ile ilgili tüm hükümlerin,
This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

EN 15088:2005

sistem 2+ altında uygulandığını ve
under system 2+ are applied that

fabrika üretim kontrolünün ilgili gereklerle uyum içerisinde olduğunun değerlendirildiğini göstermektedir.
the factory production control is assessed to be conformity with the applicable requirements

Bu belge, ilk olarak < **06.04.2023** > tarihinde düzenlenmiş olup uyumlaştırılmış standart, yapı malzemesi, PDDD yöntemleri ya da üretim tesisindeki imalat koşulları önemli ölçüde değiştirilmediği sürece, onaylanmış fabrika üretim kontrolü belgelendirme kuruluşu tarafından askıya alınmaz veya iptal edilmez ise geçerlidir. Belgenin geçerliliği yıllık gözetimler ile sağlanmaktadır.
*This certificate was first issued on < **06.04.2023** > and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by FQC Standard Doğruluk Değerlendirme A.Ş. The validity of the document is ensured by annual audits*

APPROVED

Ömer Faruk KUTLU
Belgelendirme Müdürü
Certification Manager

FQC STANDARD UYGUNLUK DEĞERLENDİRME A.Ş.

C0527 fqcstandard.com.tr info@fqcstandard.com.tr 0216 255 55 99 İçerenköy Mah. Bahçelerarası Sk. No: 43 Kat: 14/A Ataşehir / İSTANBUL

FR.40 R3&23.01.2023

TÜRKİYE CUMHURİYETİ

MİLLÎ SAVUNMA BAKANLIĞI

ASKERÎ FABRİKALAR GENEL MÜDÜRLÜĞÜ

(REPUBLIC OF TÜRKİYE MINISTRY OF NATIONAL DEFENCE)

(GENERAL DIRECTORATE OF MILITARY FACTORIES)

Onaylı Tedarikçi Belgesi

(Approved Supplier Certificate)

Aşağıda adı geçen firma yapılan denetleme ve değerlendirmeler sonucunda bu belgeyi almaya hak kazanmıştır.
(The company mentioned below has been awarded the Approved Supplier Certificate according to the examinations and assessments made.)

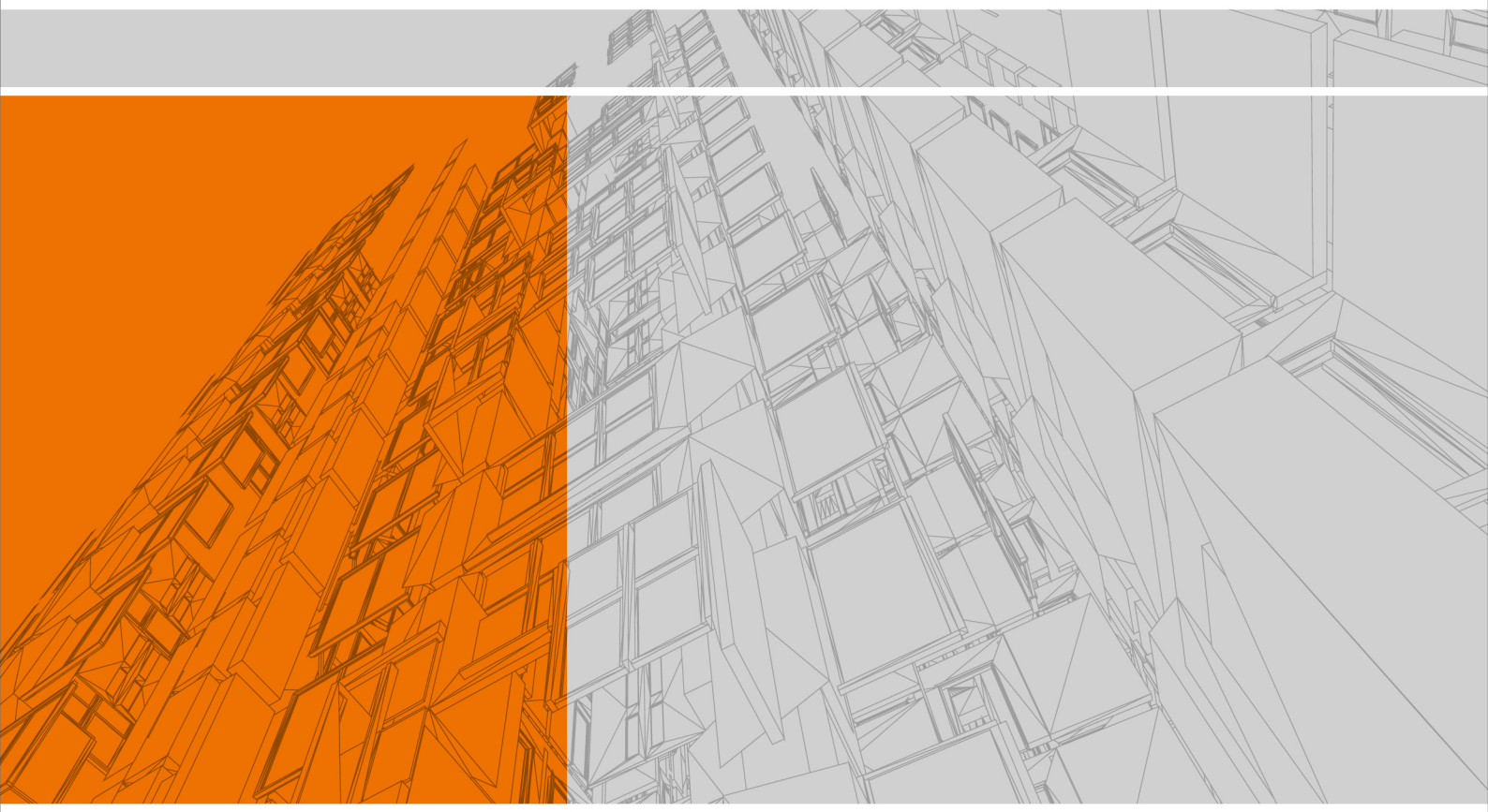
Zahit Alüminyum Sanayi ve Ticaret A.Ş.

Belge Numarası (Certification Number)	: **464/2023**
Kapsam (Scope)	: **Üretim / İmalat (Production) , Ar-Ge (R & D), Tasarım (Design)**
Belge Başlangıç Tarihi (Date of Issue)	: **22.03.2023**
Belge Bitiş Tarihi (Expiry Date)	: **22.03.2028**

Belge Geçerlilik Kontrolü
(Certificate Validity Check)

İmdat ERSOY
Genel Müdür
(General Manager)

zahit®
ALÜMİNYUM



Hacı Sabancı Organize Sanayi Bölgesi
Oğuz Kağan Köksal Caddesi No: 5
SARIÇAM / ADANA / TÜRKİYE
Tel : +90 322 394 35 02 Fax: +90 322 394 30 48
E-Mail : zahit@zahit.com.tr
www.zahit.com.tr