Sistem Al
ALÜMİNYUM



KARE KÜPEŞTE ve KORKULUK SİSTEMLERİ

SQUARE RAILLING and BALUSTRADE SYSTEMS

Alüminyumun Geleceğinde İmzamız Var!

Our Signature Shapes The Future of Aluminium!

Sistem Al
ALÜMİNYUM

KÜPEŞTE

KÜPEŞTE SİSTEMLERİ
BALUSTRADE SYSTEMS

KATALOGDA BULUNAN MARKA VE ÜRÜNLER, SİSTEM ALÜMİNYUM SAN. VE TİC. A.Ş. BÜNYESİNDE OLUŞTURULMUŞ FİKİR ESERLERİ OLUP TÜRK PATENT ENSTİTÜSÜ TARAFINDAN TESCİLLENMİŞTİR. HİÇ BİR SURETLE İZİNSİZ ÜRETİLEMEZ VEYA ÇOĞALTILAMAZ.

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MİMARİ SİSTEM KATALOGLARI / ARCHITECTURAL SYSTEM CATALOGUES

CEPHE & IŞIKLIK SİSTEMLERİ FACADE & SKYLIGHT SYSTEMS	**F50 ENERGY** **YÜKSEK YALITIMLI PERFORMANS CEPHE** HIGH INSULATED PERFORMANCE FACADE	**F50 Energy: Kondens Sistem Kapaklı Cephe /** Capped Curtain Wall System With Condensation Line
		F50 Energy: Kondens Sistem Entegre Cephe / Integrated Curtain Wall System With Condensation Line
		F50 Energy: Kondens Sistem Yarı Kapaklı Cephe / Semi-Capped Curtain System With Condensation Line
	F50 CLASSIC **YALITIMLI KLASİK CEPHE** INSULATED CLASSIC FACADE	**F50 Classsic: Klasik Sistem Kapaklı Cephe /** Classic Capped Curtain Wall System
		F50 Classic: Klasik Sistem Entegre Cephe / Classic Integrated Curtain Wall System
		F50 Classic: Klasik Sistem Yarı Kapaklı Cephe / Classic Semi-Capped Curtain Wall System
		F50 Classic: Klasik Sistem Kasetli Silikon Cephe / Classic Silicone Curtain Wall System With Structural Cells
	ÇELİK TAKVİYELİ CEPHE & IŞIKLIK SİSTEMLERİ / STEEL REINFORCED & SKYLIGHT SYSTEMS	**ÇT68: Çelik Takviyeli Cephe /** Steel Reinforced Curtain Wall
		ÇT94: Çelik Takviyeli Cephe / Steel Reinforced Curtain Wall
		SKY50: Işıklık Sistemi / Skylight System
		SKY78: Işıklık Sistemi (Çelik Takviyeli) / Skylight System (Steel Reinforced)
KAPI & PENCERE SİSTEMLERİ DOOR & WINDOW SYSTEMS	**W55 YALITIMLI&Y.SIZ PENCERE & KAPI /** W55 INSULATED&UNINSULATED WINDOW & DOOR	**W1-W55-1,6T: Yalıtımlı P. ve K. /** Insulated W. and D. / **W2-W55-1,6: Y.sız P. ve K. /** Uninslated W. and D.
		W3-W55-2T: Yalıtımlı P. ve K. / Insulated W. and D. / **W4-W55-2: Y.sız P. ve K. /** Uninsulated W. and D.
	W65 YALITIMLI PENCERE & KAPI / W65 INSULATED WINDOW & DOOR	**W5-W65-1,6T: Yalıtımlı Pencere ve Kapı /** Insulated Window and Door
		W6-W65-2T: Yalıtımlı Pencere ve Kapı / Insulated Window and Door
	W75 YALITIMLI PENCERE & KAPI / W75 INSULATED WINDOW & DOOR	**W7-W75-1,6T: Yalıtımlı Pencere ve Kapı /** Insulated Window and Door
		W8-W75-2T: Yalıtımlı Pencere ve Kapı / Insulated Window and Door
	WH70 YALITIMLI PENCERE & KAPI / WH70 INSULATED WINDOW & DOOR	**WH 70: Yalıtımlı Pencere ve Kapı Sistemi /** Insulated Window and Door System
	WH85 YALITIMLI PENCERE & KAPI / WH85 INSULATED WINDOW & DOOR	**WH 85: Yüksek Yalıtımlı Pencere ve Kapı Sistemi /** High Insulated Window and Door System
	BF85 KATLANIR KAPI SİSTEMİ / BF85 BI-FOLDING DOOR SYSTEM	**BF 85: Isı Yalıtımlı Katlanır Kapı Sistemi /** BF 85: Insulated Folding Door System
SÜRME SİSTEMLER SLIDING SYSTEMS	**S45 YALITIMLI & YALITIMSIZ SÜRME /** S45 INSULATED & UNINSULATED SLIDING	**S1-S45-T: Yalıtımlı Sürme Kapı (Kaldır&Sür ve Klasik) /** Insulated Sliding Door (Lift&Slide and Classic)
		S2-S45: Yalıtımsız Sürme Kapı (Kaldır&Sür ve Klasik) / Uninsulated Sliding Door (Lift&Slide and Classic)
	S65 YALITIMLI SÜRME / S65 INSULATED SLIDING	**S3-S65-T: Yalıtımlı Sürme Kapı (Kaldır&Sür) /** Insulated Sliding Door (Lift&Slide)
	S32 YALITIMLI & YALITIMSIZ SÜRME / S32 INSULATED & UNINSULATED SLIDING	**S5-S32-T: Yalıtımlı & Yalıtımsız Klasik Hafif Sürme Kapı /** Insulated & Uninsulated Classic Light Sliding Door
	S80 YALITIMLI SÜRME / S80 INSULATED SLIDING	**S80-Teona: Yüksek Yalıtımlı Performans Sürme Kapı /** High Insulated Performace Sliding Door **(ECOSLIDE)**
	M150 MİNİMAL SÜRME SİSTEMİ / M150 MINIMAL SLIDING SYSTEM	**M150 Minimal Sürme Sistemi /** M150 Minimal Sliding System
OFİS BÖLME SİSTEMLERİ OFFICE PARTITION SYSTEMS	**YALITIMSIZ SİSTEMLER /** UNINSULATED SYSTEMS	**OB1-120: Strukturel Ofis Bölme Sistemi /** Structural Office Partition System
		OB2-105: Çeçeveli Ofis Bölme Sistemi / Framed Office Partition System
		OB3-83: Kapaklı Ofis Bölme Sistemi / Capped Office Partition System
		OB4-45: Cam Cama Ofis Bölme Sistemi / Glass Office Partition System
CEPHE KAPLAMA FACADE CLADDING		**Kompozit Panel Taşıyıcı Sistemi /** Composite Panel Carriage System
		Terracotta Cephe Kaplama Sistemi / Terracotta Facade Cladding System
		Seramik Cephe Kaplama Sistemi / Ceramic Facade Cladding System
TAMAMLAYICI MİMARİ SİSTEMLER COMPLEMENTARY ARCHITECTURAL SYSTEMS	**YALITIMSIZ SİSTEMLER /** UNINSULATED SYSTEMS	**G120 Giyotin Sistem /** G120 Guillotine System
		Isı Camlı Cam Balkon Sistemi / Double Glazing Balcony System
		Kare Küpeşte ve Korkuluk Sistemleri / Square Railing and Balustrade Systems
		Menfez Sistemleri / Louver Systems
		Pervazlı Kapı Sistemleri / Door Sill Systems
		Güneş Kırıcı Sistem / Sunbreaker System
		C60 Yalıtımsız Doğrama Sistemleri / C60 Uninsulated Hinged Systems

BU KATALOGDA BULUNAN MARKA VE ÜRÜNLER, SİSTEM ALUMİNYUM SAN.VE TİC.A.Ş. BÜNYESİNDE OLUŞTURULMUŞ FİKİR ESERLERİ OLUP, TÜRK PATENT ENSTİTÜSÜ TARAFINDAN TESCİLLENMİŞTİR. HİÇ BİR SURETLE İZİNSİZ ÜRETİLEMEZ, ÇOĞALTILAMAZ. AKSİ DURUMLARDA KANUNİ İŞLEM YAPILIR.

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BASIM TARİHİ / PUBLISH DATE : 2025

Sistem Al
ALÜMİNYUM



SİSTEM ALÜMİNYUM SAN. VE TİC. A.Ş. 1994 yılında 1 adet 210 ton/ay 800 tonluk kapasitesiyle, İstanbul Merter'de 750 m^2'lik alanda alüminyum profil imalatına başlamıştır. Sistem bugün, Ergene-Tekirdağ'da, **75.000 m^2**si kapalı **300.00 m^2**lik bir alan üzerinde, modern bir anlayışla ve tam entegre şekilde inşaa edilmiş tesislerinde, 7 adet alüminyum ektrüzyon pres hattı ve 2 adet alüminyum kompozit panel hattı ile üretim faaliyetlerini sürdürmektedir. Alüminyum ekstrüzyon üretim kapasitesi yıllık **67.000 tona** ulaşmıştır. Sistem Alüminyum 2020 yılında yaptığı Alüminyum Dövme Pres yatırımıyla yeni bir ürün alanına da adım atmıştır. Yine 2020 yılında doğalgaz kojenarasyon santrali yatırımı tamamlanmış olup, Sistem Alüminyum tesislerinin ihtiyacı olan elektrik enerjisinin büyük bölümü buradan sağlanacaktır.

Tesislerimiz: Kalıphanemizde **20.000** ürünü aşkın bir kalıp arşivimiz bulunmaktadır. Yıllık kapasitesi **10.000 ton** olan Elektrostatik Toz Boya Tesisimizde standart RAL renklerinin yanı sıra müşterimizin özel renk talepleri de karşılanmaktadır. Modern cihazlarla yenilenen boyahane ünitemizle 8000 mm boya sahip profiller boyanabilmektedir. 2006 yılında faaliyete başlayan Eloksal Tesisimiz için 2020 yılında yapılan ilave yatırımlarla son teknolojiye ulaşılmıştır. Müşteri özel renklerinin de çalışıldığı eloksal bölümümüzün yıllık kapasitesi **24.000 tona** ulaşmıştır. Alternatif yüzey kaplaması yapmak üzere 2010 yılında faaliyete geçirdiğimiz Ahşap Transfer Kaplama bölümümüzde özel renk ve desen çalışmaları yapılabilmektedir. 2010 yılında kurulan Mekanik İşlem Merkezimizle müşterilerimizden gelen talepler doğrultusunda profil yüzeyine delme, havşalı delme, boşaltma, CNC işlemleri, hassas kesim, açılı kesim, punch ile delme, matkapla delme, fitil v.b. işlemleri uygulanabilmektedir.

Üretim kapasitesinin büyük bölümünü ihracata ayıran şirketimiz yurt içinde de aynı kalitede hizmet vermektedir. Bu amaçla tümüyle kendi imkân, teknoloji ve **AR-GE** çalışmaları neticesinde; giydirme cephe sistemlerini, yalıtımlı-yalıtımsız doğrama, sürme, ışıklık, çelik takviyeli cephe, kompoze ve taş kaplama alt taşıyıcı sistemlerini **ALUTECH SYSTEM SERIES** markası altında piyasaya sürmüştür. Sektöre sunulan sistemler her aşamada mühendislik testlerinde geçirilmiş ve Avrupa (EN) normlarında tüm aksesuarlarla uyumu sağlanmıştır. Şirketimiz, misyonu gereği müşteri memnuniyetini baz aldığından; gerek optimum çözümler sunan profil dizaynlarımızla, gerek montaj kolaylığı sağlayan detaylarımızla gerekse malzeme kalite ve tedarik hızımızla ayrıcalıklı hizmet vermeyi ilke kabul etmiştir. Ayrıca farklı tasarım ve uygulamalara cevap verebilecek şekilde, cephelerin vazgeçilmez bir unsuru olan Alüminyum Kompozit Paneller, **ALUTECHBOND** markamız altında, **A2, FR** ve **B2** tiplerde üretilmektedir. Kompozit panel hatlarımızda; dış cephe ve iç cephe uygulamaları için metalik renkli, mat renkli ve desenli renk seçeneklerinde ve istenilen ölçülerde özel panel üretimi yapılabilmektedir. Yıllık **4.200.000 m^2** kapasitesi olan iki üretim hattımız ile projelerinize optimum çözüm sunmaya hazırız.

Alüminyum profil sektöründe sürekli gelişmeyi ve kalıcı olmayı hedefleyen firmamız kalite sistem çalışmalarıyla da bu amaca ulaşmada hızlı adımlarla ilerlemektedir. **CE, TSE,** statik toz boya uygulamaları için **Qualicoat,** eloksal uygulamaları için **Qualinoad** belgelerine sahip olan firmamız ayrıca; **IATF 16949, ISO 9001, ISO 14001, ISO 45001, ISO 50001** ve **ISO 27001** sistem belgelerine de sahiptir. Ayrıca Sistem Alüminyum, kendisinden temin ettiğiniz malzemeler içinde **REACH** ve **ROHS** kısıtlamasında bulunan kimyasalların (ağır metaller) yasal sınırlar içinde bulunduğunu teyit etmektedir.

Alanında bir ihracat lideri olan Sistem Alüminyum, 2018 ve 2019 ihracat satışı rakamlarıyla, İstanbul Demir ve Demir Dışı Metaller İhracatçıları Birliği (İDDMİB) tarafından, **"Alüminyum Çubuk ve Profiller"** kategorisinde üst üste iki yıl **"İhracatın Metalik Yıldızı, Birincilik Ödülü"** ile onurlandırılmıştır.

Tüm ürünlerimiz için müşterilerimize her türlü mühendislik ve mimari uyum konusunda teknik hizmet vermekten onur duyarız. Yeni ürünlerimiz ve hizmetlerimizle hizmetinizdeyiz.

Saygılarımızla,

SİSTEM ALÜMİNYUM SAN. VE TİC. A.Ş. has started to produce aluminum profiles in 1994. Sistem Alüminyum is an integrated facility that starts from mold production and includes extrusion production, electrostatic powder paint, wood coating, anodizing, mechanical processing, composite panel manufacturing and final applications. Today, the company continues its production activities with 7 aluminum extrusion press lines and 2 aluminum composite panel lines in its facilities established on an area of **75000 m²** in Ergene-Tekirdağ. The aluminum extrusion facility has annual production capacity to **67.000 tons.**

Our company allocates a large part of its production capacity for exportation and also serves with the same quality in domestic markets. With this purpose, it has released curtain wall systems, isolated-nonisolated frames, sliding, skylight, steel reinforced facade, composite and stone faced sub-carrier systems, under the brand of **ALUTECH SYSTEM SERIES,** as a result of entirely their own efforts, technology and **R & D** activities. Systems presented to the industry have been tested with engineering tests at every stage and compliance with all accessories in European (EN) standards is provided. Our company, which is based on customer satisfaction as of the nature of its mission; adopted the principle of providing exceptional service with the profile designs that provide optimum solutions, with ease of installation with our details and with quality of materials and supply speed.

Facilities: Our die house department supports our current production with CNC processing centers, modern branches and qualified staff. Die production for special customer's profiles is also executed here with modern equipment. We have a huge die archive of more than **20.000** pieces in our diehouse. In our Electrostatic Powder Coating Plant with an annual capacity of **10,000 tons,** besides the standard RAL colors, the special color demands of our customers are also met. Profiles with a length of 8000 mm can be coated in our new paint shop unit commissioned in Ereğli Facility. With the additional investments made in our Anodizing Facility, which was commissioned in 2006, has the latest technology in Turkish aluminum sector. The annual capacity of our anodizing department, where customer-specific colors are also studied, has reached **24,000 tons.** Special color and pattern studies can be carried out in our Wooden Transfer Coating department, which we launched in 2010 to make alternative surface coating. With our Mechanical Processing Center which is established in 2010, in line with the demands of our customers, drilling on the profile surface, countersunk drilling, unloading,blanking, CNC operations, precision cutting, angle cutting, punching, drilling, roving, etc. operations can be applied.

Aluminum Composite Panel is an irreplaceable part of facades, as it can respond to different designs and applications, is produced in our facility. For exterior and interior applications, different composite panels with the options of metallic color, matte color, and patterned colors are available and panels can be produced in the required measurements. With two production lines that have an annual capacity of **4.2 million m²**. Aluminum Composite Panels are produced under **ALUTECHBOND** brand in **A2, FR** and **B2** types. We are ready to offer the optimum solutions for your indoor and outdoor façade projects.

Our company, which aims to develop and be permanent in the aluminum profile sector, is taking fast steps to achieve this goal with its quality system studies. Our company has **CE, TSE, Qualicoat** for static powder paint applications, **Qualinoad** for anodizing applications. Sistem also has **IATF 16949, ISO 9001, ISO 14001, ISO 45001, ISO 50001** and **ISO 27001** system certificates. In addition, Sistem Alüminyum confirms that the chemicals (heavy metals) that are under **REACH** and **ROHS** restrictions are within legal limits.

Sistem Alüminyum has also stepped into a new product area with the Aluminum Forging Press investment made in 2020. In this year, the natural gas cogeneration plant investment was completed, and most of the electrical energy needed by Sistem Alüminyum facilities will be supplied from here.

Sistem Alüminyum is an award-winning export leader: We have **"Metallic Star of Export, First Prize Award"** for two consecutive years, in the category of **"Aluminum Rods and Profiles"** by the Istanbul Ferrous and Non-Ferrous Metals Exporters Association / IDDMIB (with the 2018 and 2019 export sales figures).

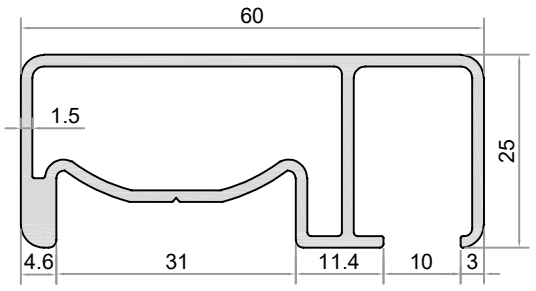
We are honored to provide technical services to our customers for all kinds of engineering and architectural harmony for all our products. We are at your service with our new products and services.

Best Regards.

PROFİLLER
PROFILES

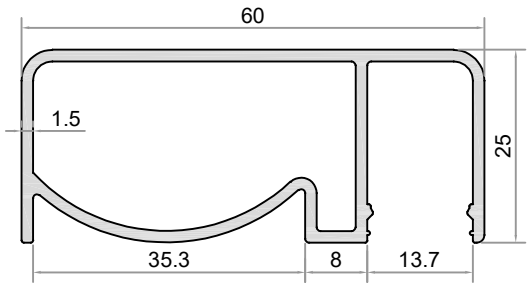
- **KATALOGDA BELİRTİLEN TÜM PROFİL AĞIRLIKLARI TEORİK OLUP PROFİLLERİN PRES(HAM) HALLERİNE AİTTİR. ISI BARİYERİ ÇEŞİDİNE VEYA PROFİL YÜZEYİNDEKİ BOYA KALINLIKLARINA BAĞLI OLARAK AĞIRLIK FARKLILIKLARI OLUŞABİLMEKTEDİR.**
  WEIGHTS IN THIS CATALOGUE ARE THEORETICAL AND BELONG TO MILL FINISH SURFACE. ACCORDING TO THE INSULATION BAR TYPE OR THICKNESSES OF THE PAINT ON THE PROFILE SURFACE, THERE COULD BE WEIGHT DIFFERENCES.

- **SİSTEM ALÜMİNYUM® KATALOG İÇERİSİNDEKİ VERİLERDE DÜZELTME VEYA DEĞİŞİKLİK YAPMA HAKKINA SAHİPTİR.**
  SİSTEM ALÜMİNYUM® HAS THE RIGHTS TO MAKE CORRECTION OR MODIFICATION IN THE CATALOGUE DATA.



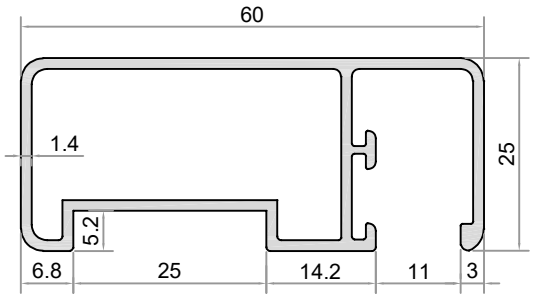
KS-261

AĞIRLIK / WEIGHT (KG/M.) 0,813



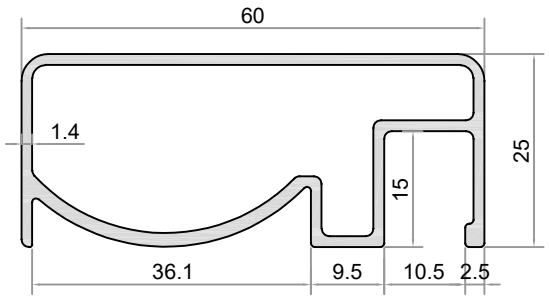
KS-262

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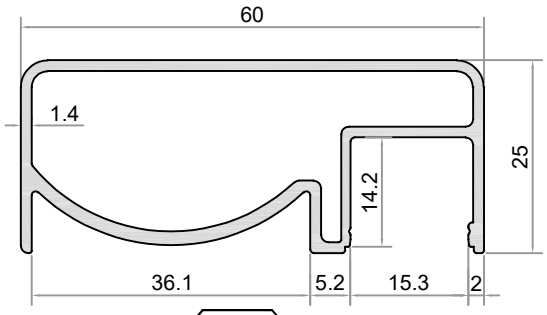
KS-203

AĞIRLIK / WEIGHT (KG/M.) 0,732



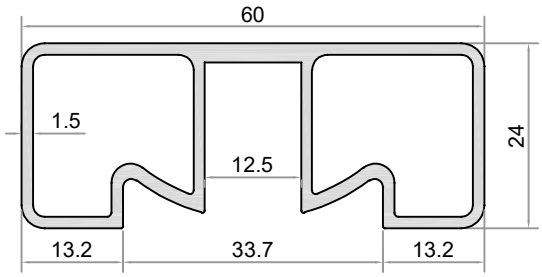
KS-204

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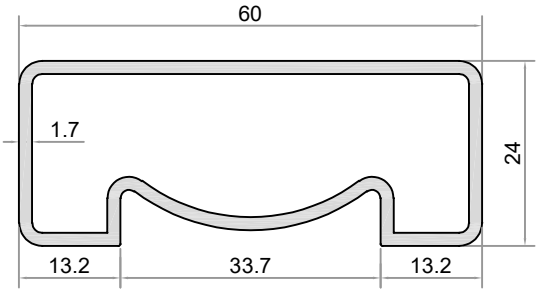
KS-201

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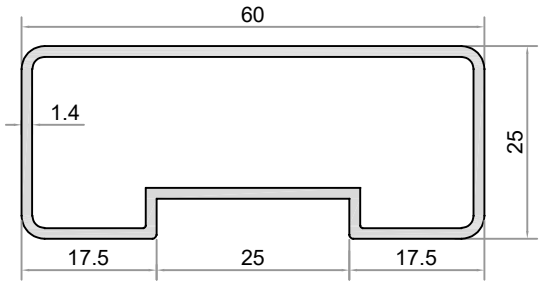
KS-207

AĞIRLIK / WEIGHT (KG/M.) 0,852



KS-206

AĞIRLIK / WEIGHT (KG/M.) 0,796



KS-208

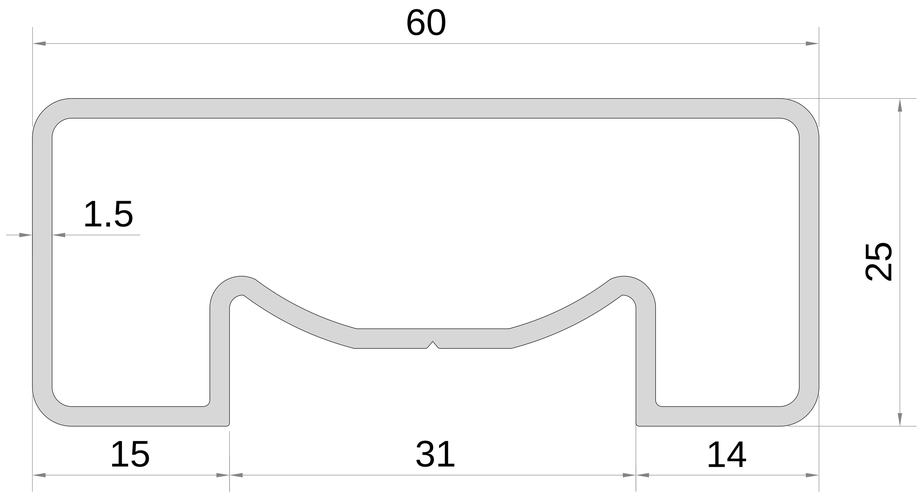
AĞIRLIK / WEIGHT (KG/M.) 0,648

Katalogdaki profil ağırlıkları teoriktir. Teslimat öncesi ölçülen değerler geçerlidir.
Profile weights at the catalogue are theoretical, pre-shipment values will be valid.

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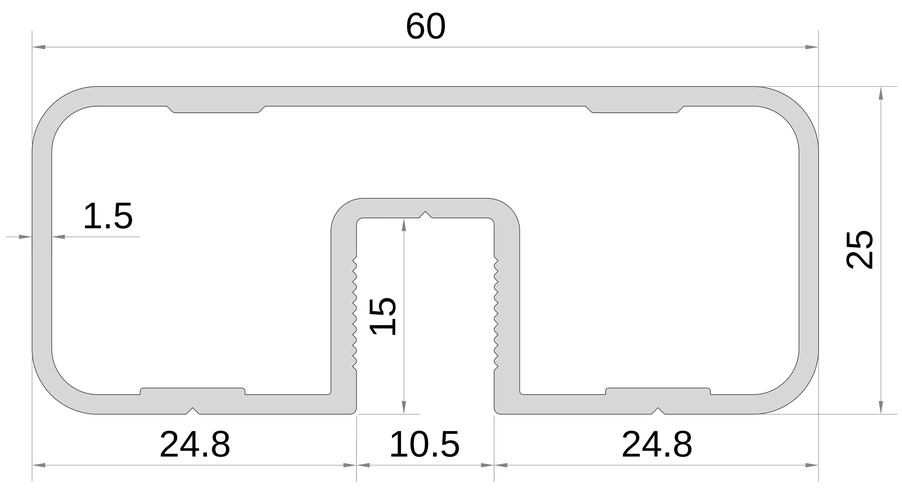
Sistem Al ALÜMİNYUM

PROFİLLER / PROFILES



KS-263

AĞIRLIK / WEIGHT
(KG/M.)
0,733

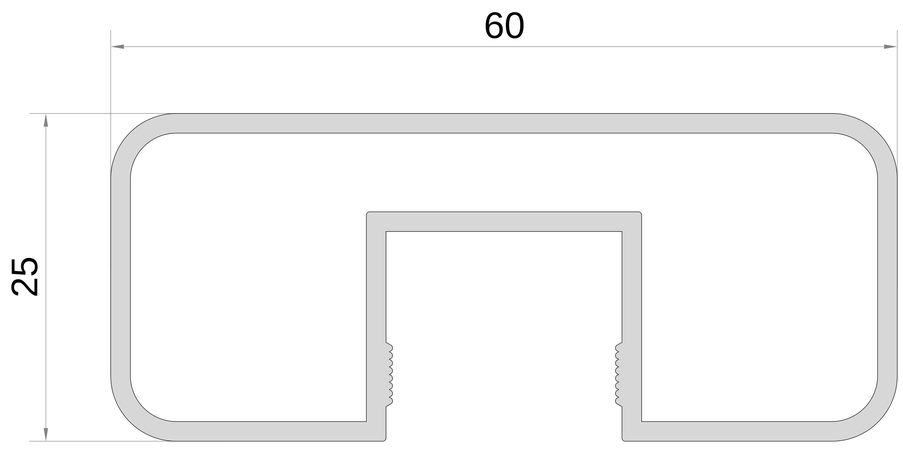


KS-264

AĞIRLIK / WEIGHT
(KG/M.)
0,821

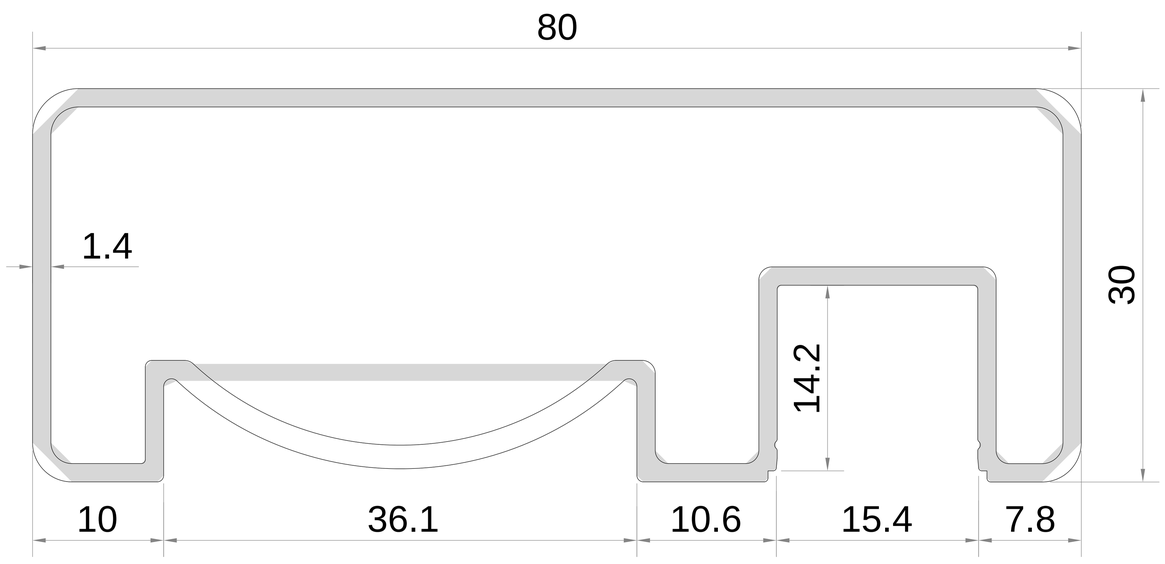
KS-275

AĞIRLIK / WEIGHT
(KG/M.)
0,777



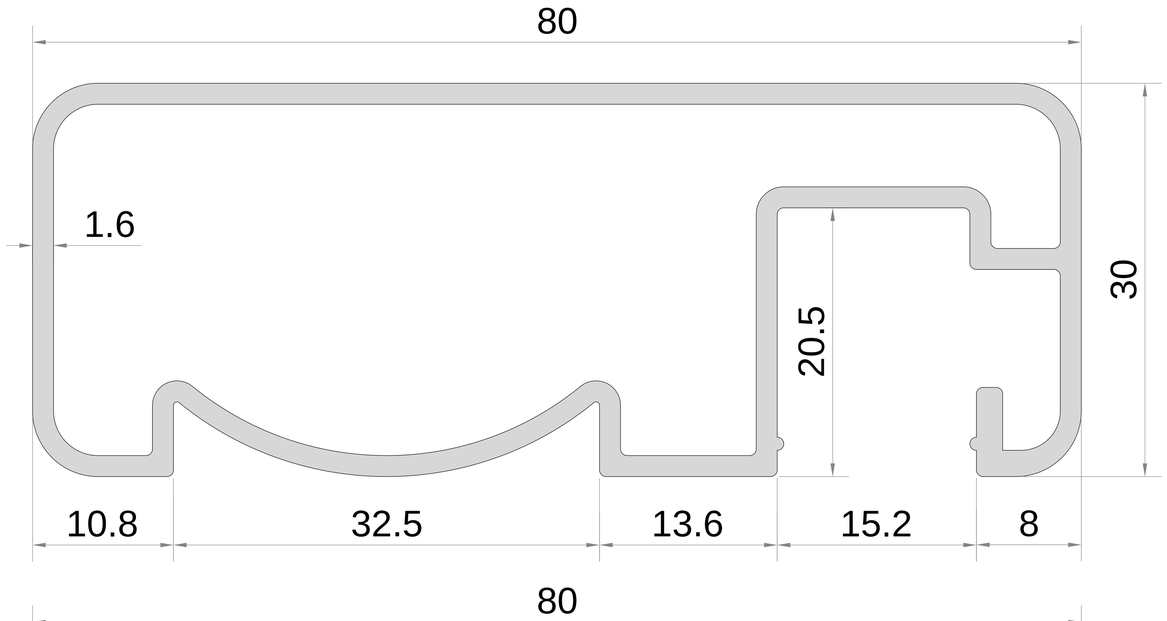
KS-202

AĞIRLIK / WEIGHT
(KG/M.)
1,019



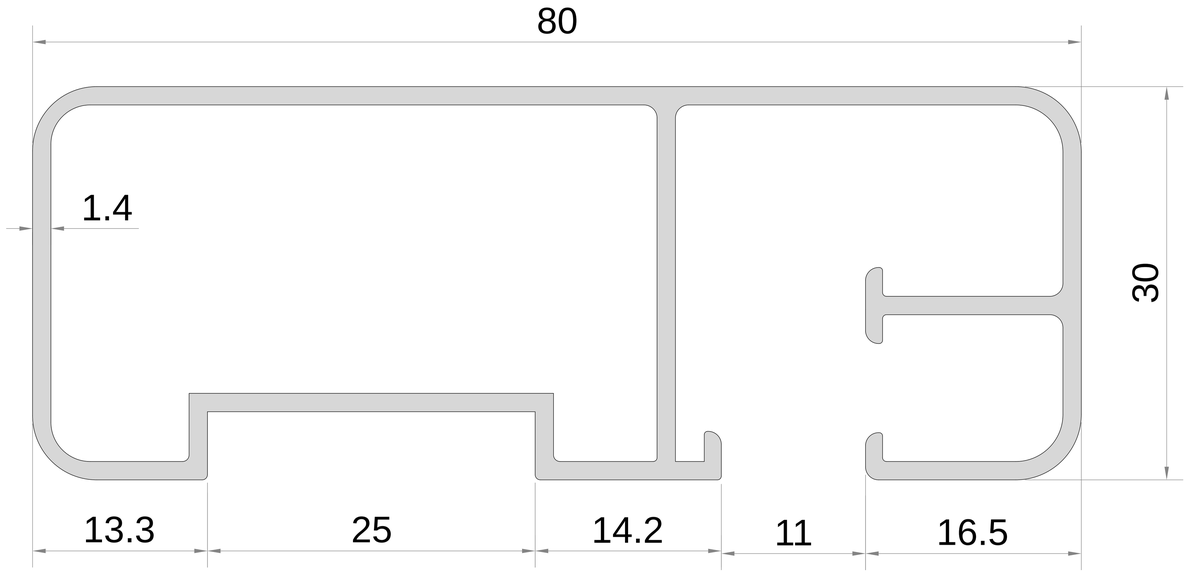
KS-273

AĞIRLIK / WEIGHT
(KG/M.)
1,117



KS-272

AĞIRLIK / WEIGHT
(KG/M.)
0,971

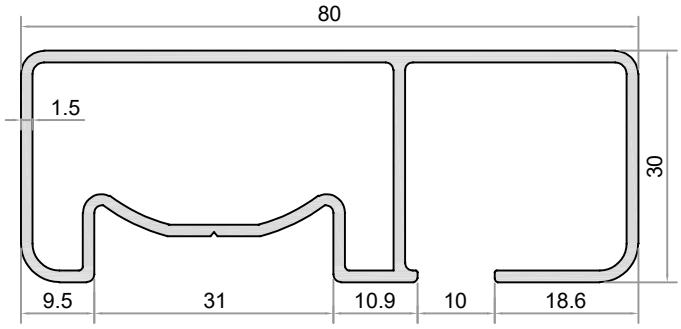


Katalogdaki profil ağırlıkları teoriktir. Teslimat öncesi ölçülen değerler geçerlidir.
Profile weights at the catalogue are theoretical, pre-shipment values will be valid.

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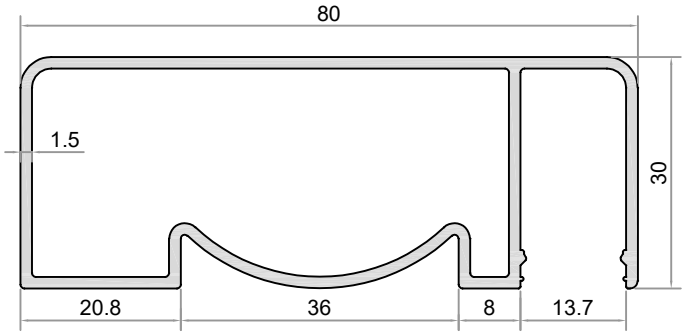
KS-265

AĞIRLIK / WEIGHT (KG/M.)
0,999



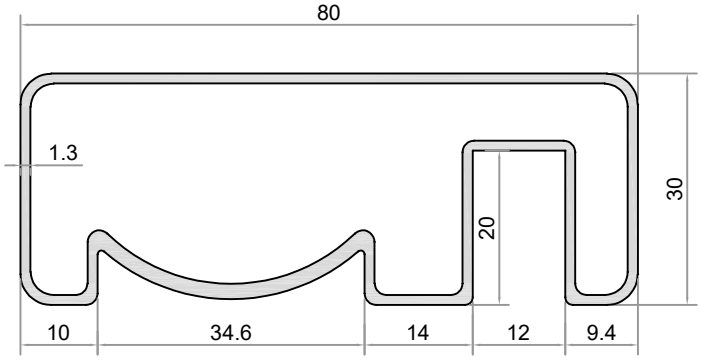
KS-266

AĞIRLIK / WEIGHT (KG/M.)
0,985



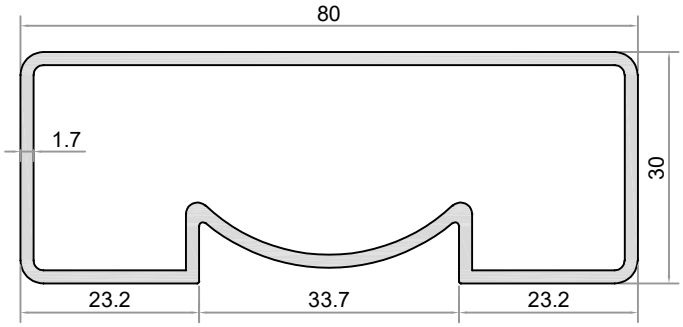
KS-205

AĞIRLIK / WEIGHT (KG/M.)
1,024



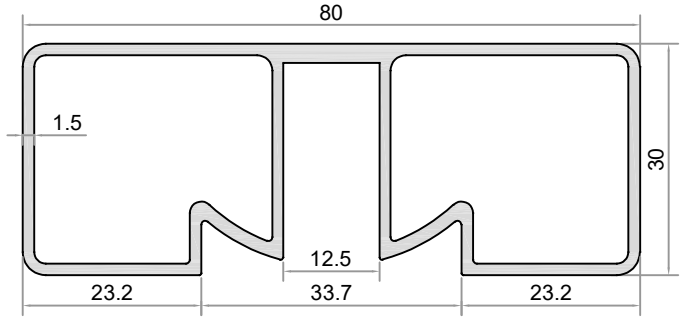
KS-209

AĞIRLIK / WEIGHT (KG/M.)
1,061



KS-210

AĞIRLIK / WEIGHT (KG/M.)
1,126

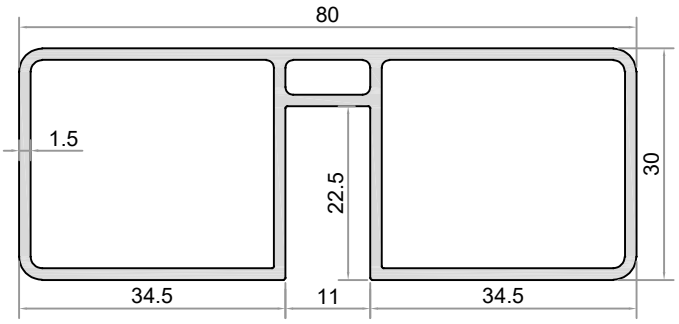


Katalogdaki profil ağırlıkları teoriktir. Teslimat öncesi ölçülen değerler geçerlidir.
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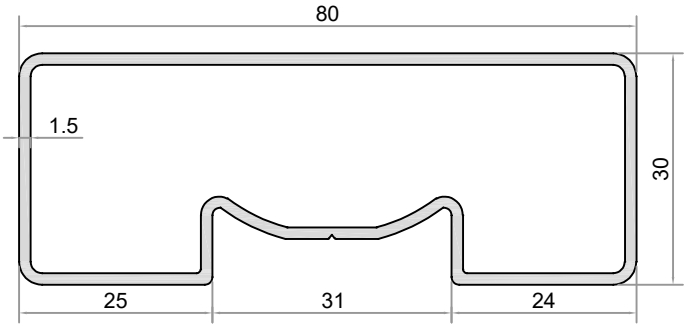
KS-267

AĞIRLIK / WEIGHT (KG/M.)
1,077



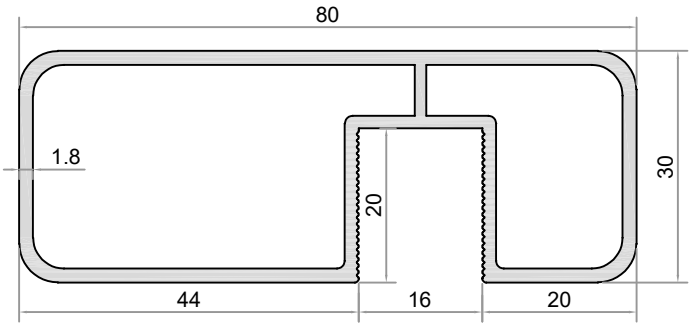
KS-268

AĞIRLIK / WEIGHT (KG/M.)
0,935



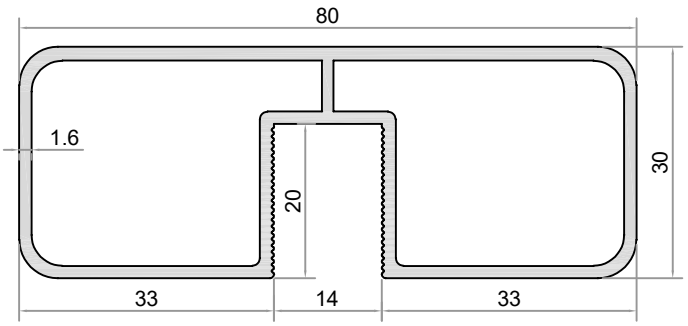
KS-269

AĞIRLIK / WEIGHT (KG/M.)
1,216



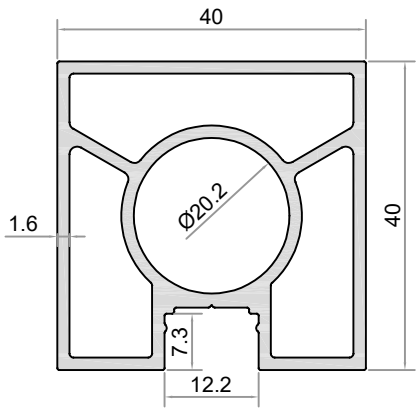
KS-270

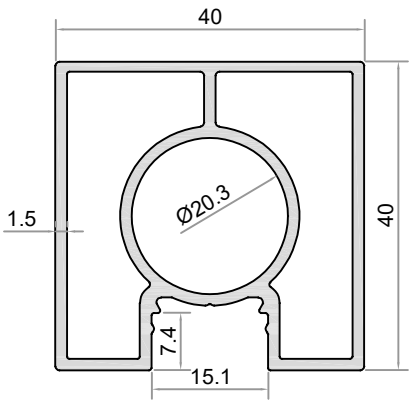
AĞIRLIK / WEIGHT (KG/M.)
1,156



KS-166

AĞIRLIK / WEIGHT (KG/M.)
1,109

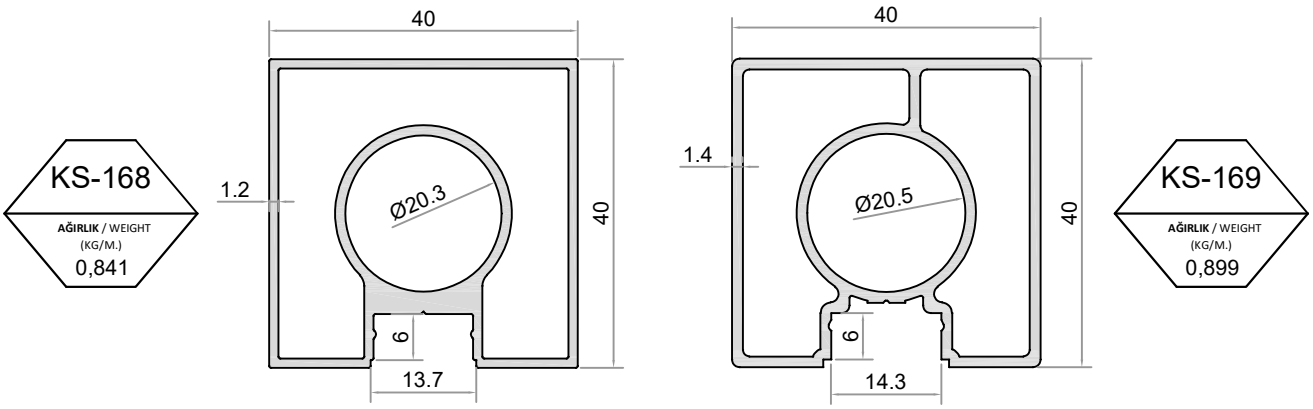


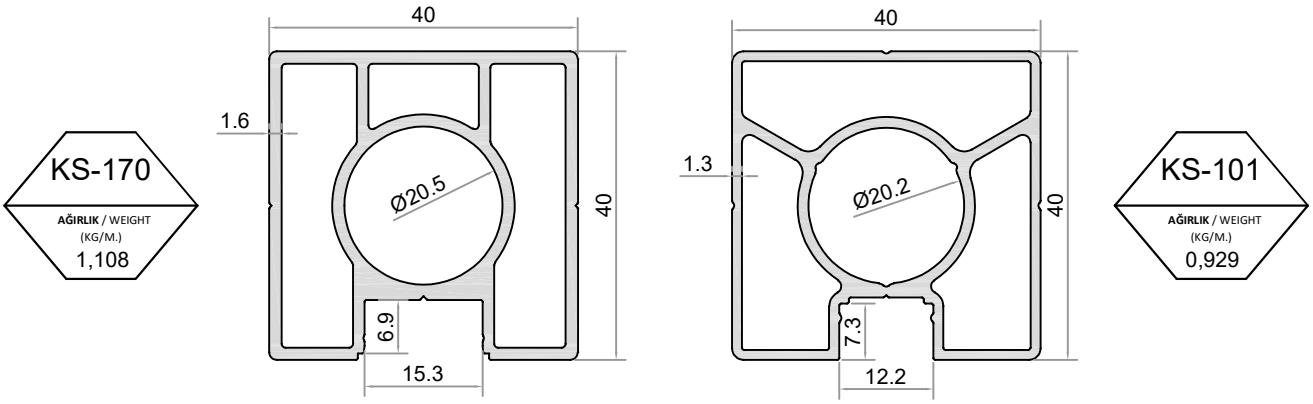


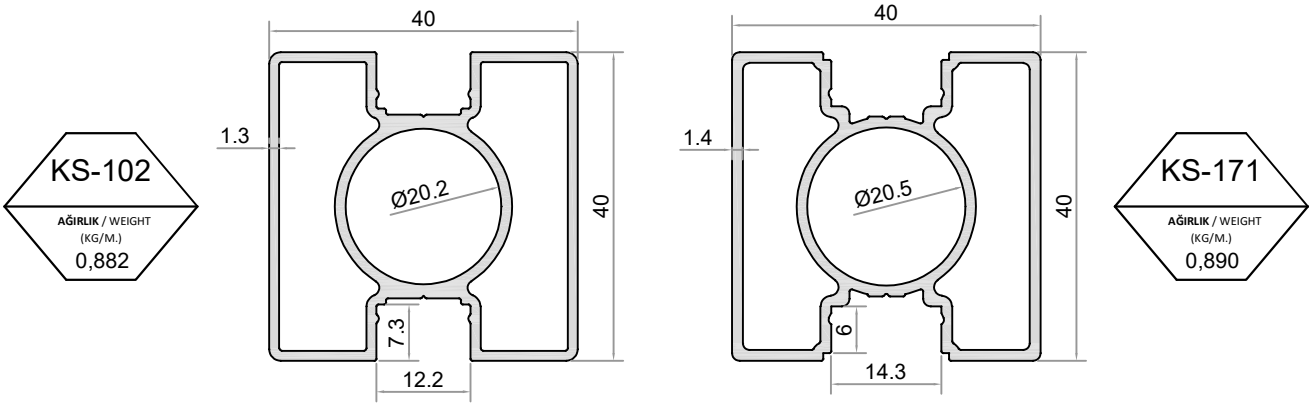
KS-167

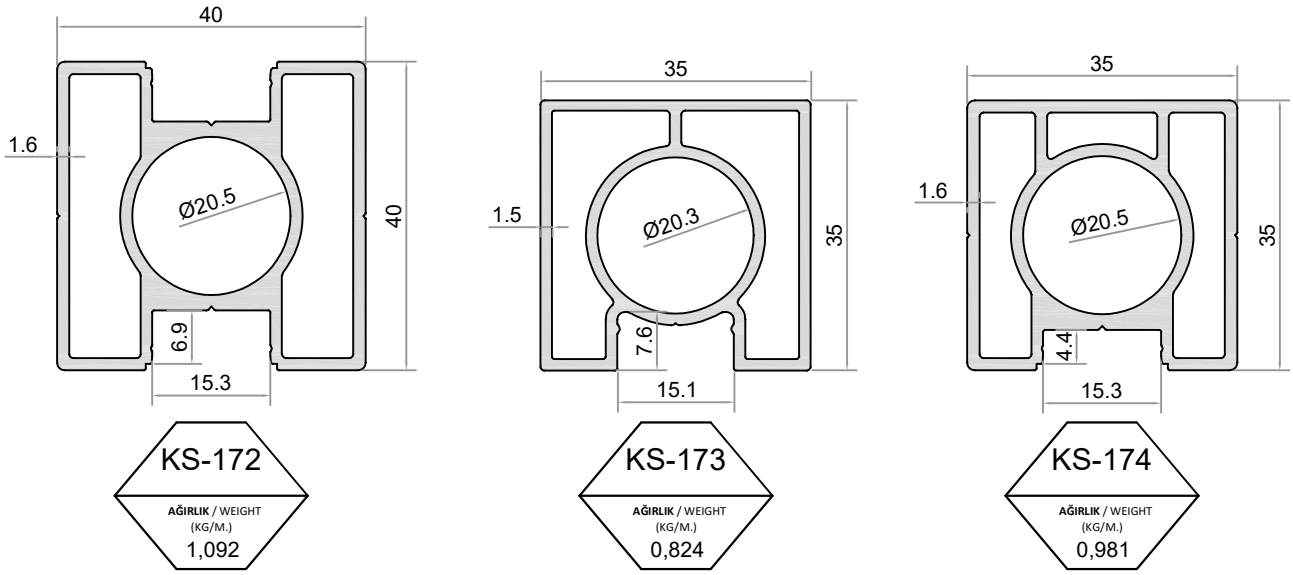
AĞIRLIK / WEIGHT (KG/M.)
0,946

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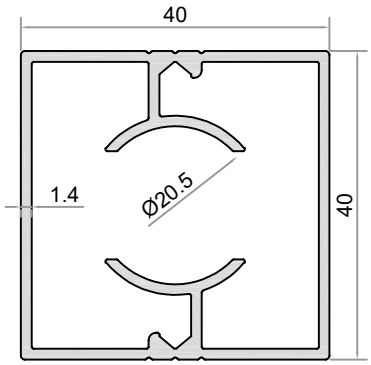


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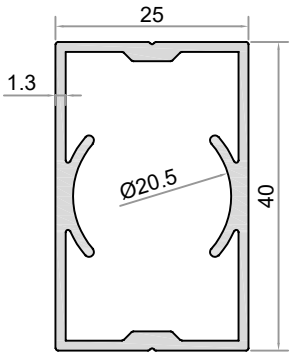
Sistem Al ALÜMİNYUM

KÜPEŞTE



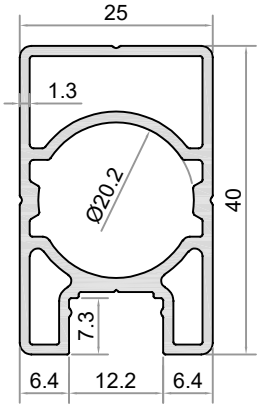
KS-104

AĞIRLIK / WEIGHT (KG/M.) 0,816



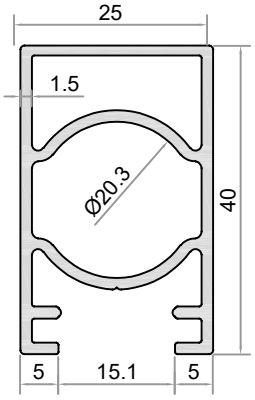
KS-105

AĞIRLIK / WEIGHT (KG/M.) 0,595



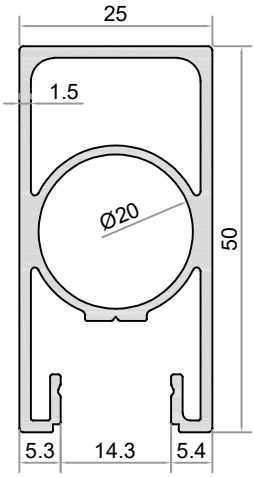
KS-103

AĞIRLIK / WEIGHT (KG/M.) 0,705



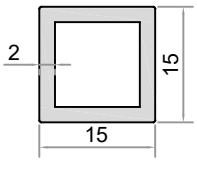
KS-175

AĞIRLIK / WEIGHT (KG/M.) 0,669



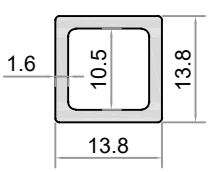
KS-176

AĞIRLIK / WEIGHT (KG/M.) 0,814



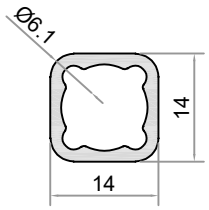
KS-405

AĞIRLIK / WEIGHT (KG/M.) 0,282



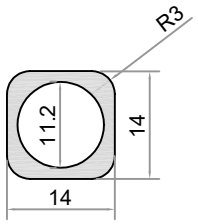
KS-458

AĞIRLIK / WEIGHT (KG/M.) 0,219



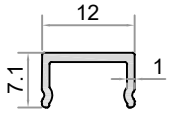
KS-406

AĞIRLIK / WEIGHT (KG/M.) 0,202



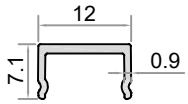
KS-407

AĞIRLIK / WEIGHT (KG/M.) 0,243



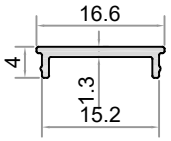
KS-459

AĞIRLIK / WEIGHT (KG/M.) 0,072



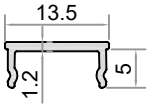
KS-408

AĞIRLIK / WEIGHT (KG/M.) 0,069



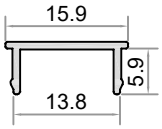
KS-409

AĞIRLIK / WEIGHT (KG/M.) 0,070



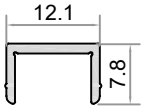
KS-460

AĞIRLIK / WEIGHT (KG/M.) 0,067



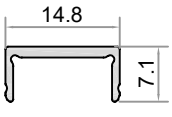
KS-461

AĞIRLIK / WEIGHT (KG/M.) 0,074



KS-462

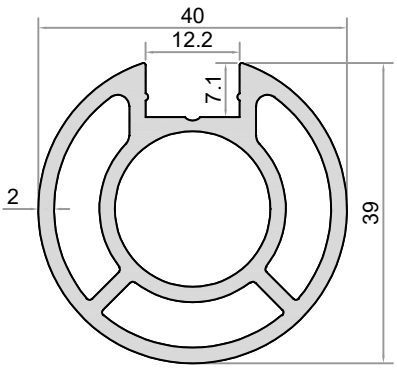
AĞIRLIK / WEIGHT (KG/M.) 0,080



KS-463

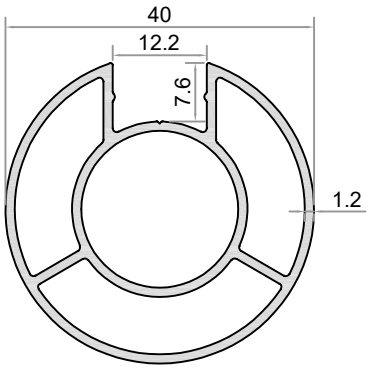
AĞIRLIK / WEIGHT (KG/M.) 0,083

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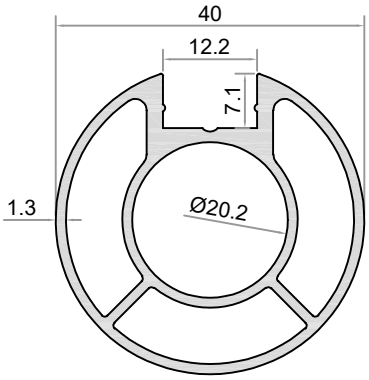
KS-177

AĞIRLIK / WEIGHT (KG/M.)
1,120



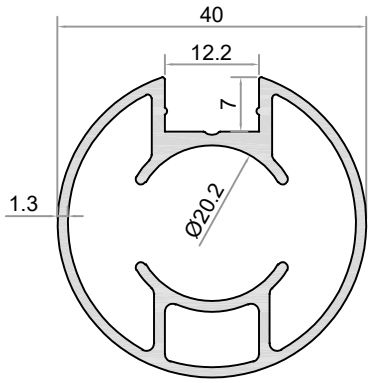
KS-178

AĞIRLIK / WEIGHT (KG/M.)
0,683



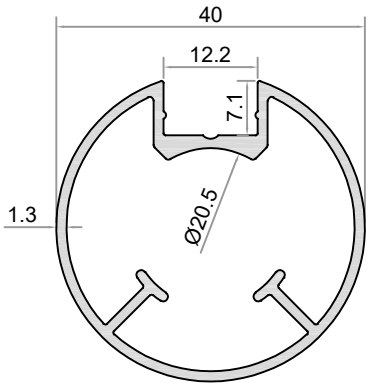
KS-153

AĞIRLIK / WEIGHT (KG/M.)
0,815



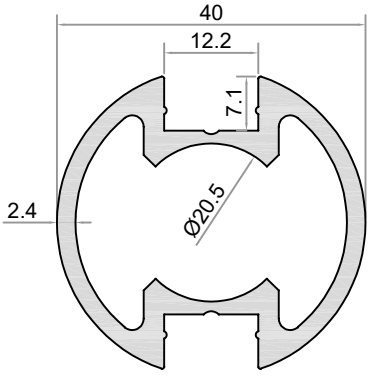
KS-154

AĞIRLIK / WEIGHT (KG/M.)
0,736



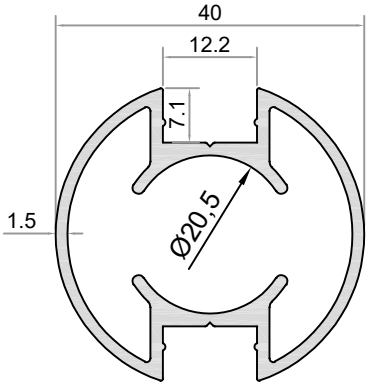
KS-162

AĞIRLIK / WEIGHT (KG/M.)
0,599



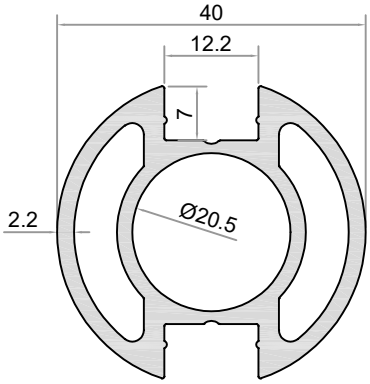
KS-163

AĞIRLIK / WEIGHT (KG/M.)
1,009



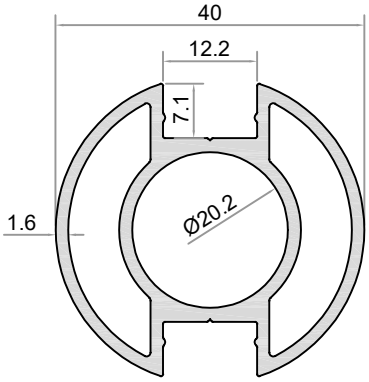
KS-165

AĞIRLIK / WEIGHT (KG/M.)
0,765



KS-151

AĞIRLIK / WEIGHT (KG/M.)
1,160



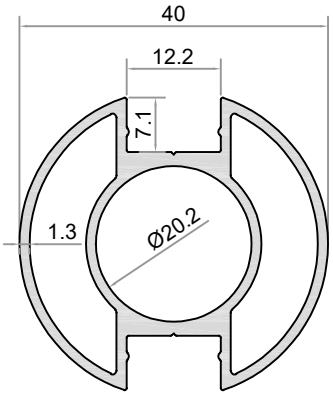
KS-155

AĞIRLIK / WEIGHT (KG/M.)
0,909

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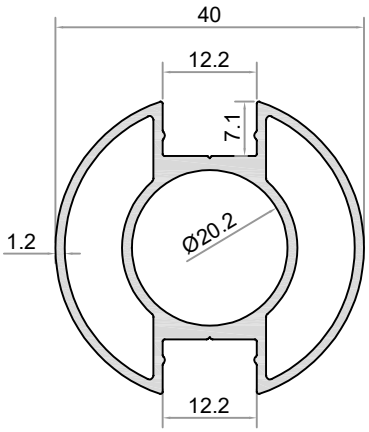
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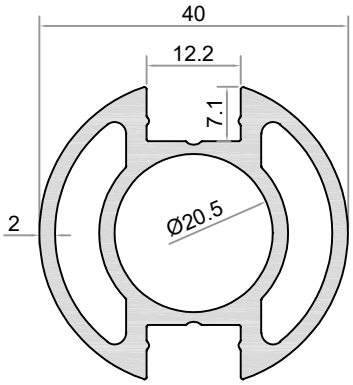
KS-152

AĞIRLIK / WEIGHT (KG/M.)
0,770



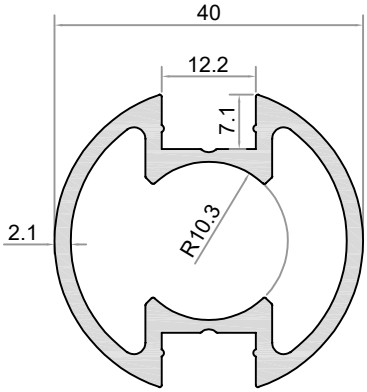
KS-156

AĞIRLIK / WEIGHT (KG/M.)
0,737



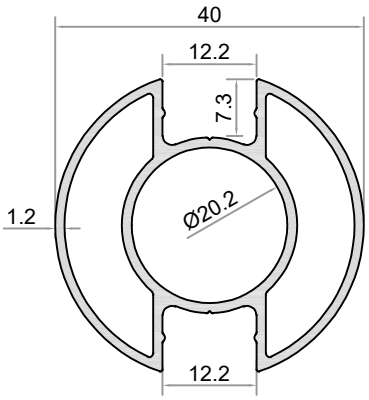
KS-179

AĞIRLIK / WEIGHT (KG/M.)
1,119



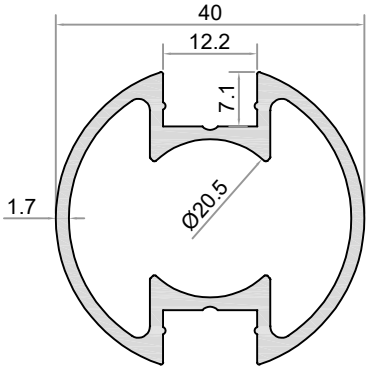
KS-158

AĞIRLIK / WEIGHT (KG/M.)
0,902



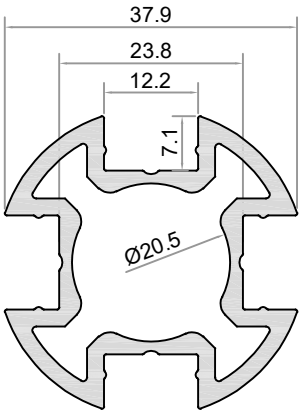
KS-159

AĞIRLIK / WEIGHT (KG/M.)
0,675



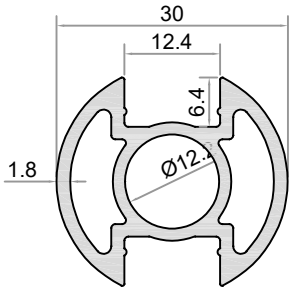
KS-160

AĞIRLIK / WEIGHT (KG/M.)
0,777



KS-161

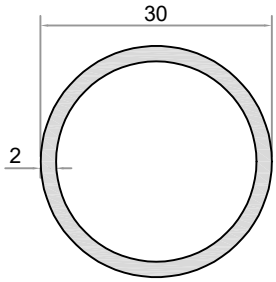
AĞIRLIK / WEIGHT (KG/M.)
1,002



KS-164

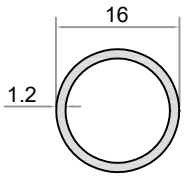
AĞIRLIK / WEIGHT (KG/M.)
0,649

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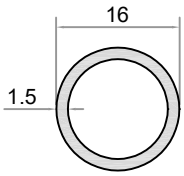
KS-450

AĞIRLIK / WEIGHT (KG/M.) 0,477



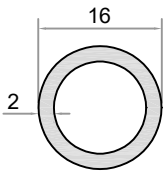
KS-451

AĞIRLIK / WEIGHT (KG/M.) 0,151



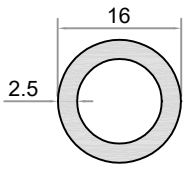
KS-452

AĞIRLIK / WEIGHT (KG/M.) 0,185



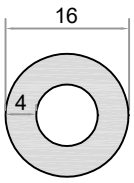
KS-453

AĞIRLIK / WEIGHT (KG/M.) 0,238



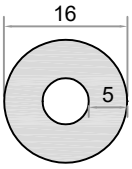
KS-454

AĞIRLIK / WEIGHT (KG/M.) 0,287



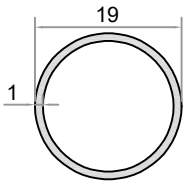
KS-455

AĞIRLIK / WEIGHT (KG/M.) 0,409



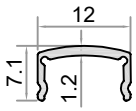
KS-456

AĞIRLIK / WEIGHT (KG/M.) 0,468



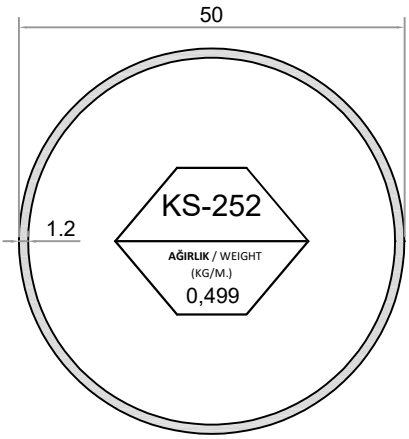
KS-457

AĞIRLIK / WEIGHT (KG/M.) 0,153



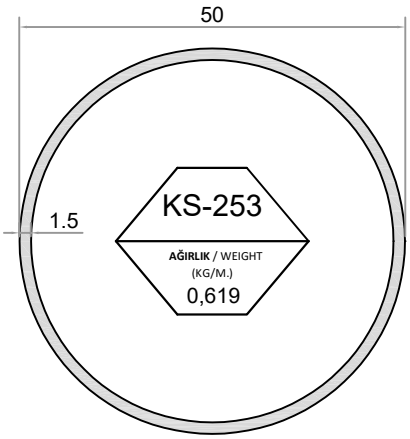
KS-410

AĞIRLIK / WEIGHT (KG/M.) 0,062



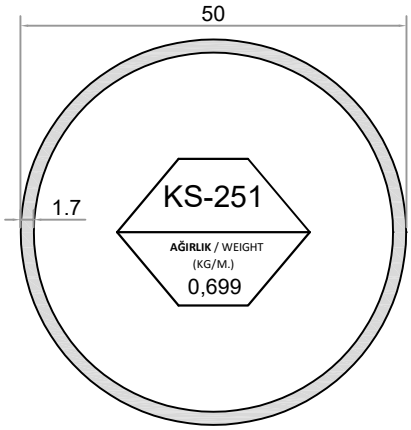
KS-252

AĞIRLIK / WEIGHT (KG/M.) 0,499



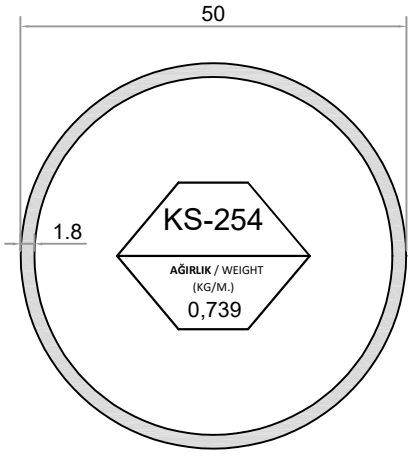
KS-253

AĞIRLIK / WEIGHT (KG/M.) 0,619



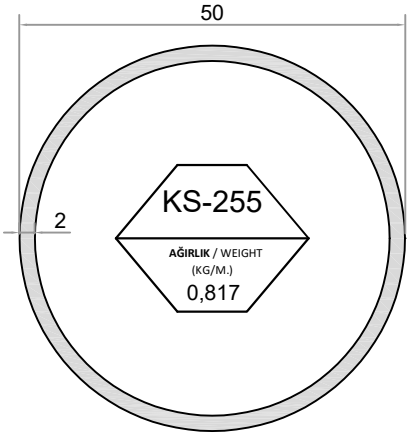
KS-251

AĞIRLIK / WEIGHT (KG/M.) 0,699



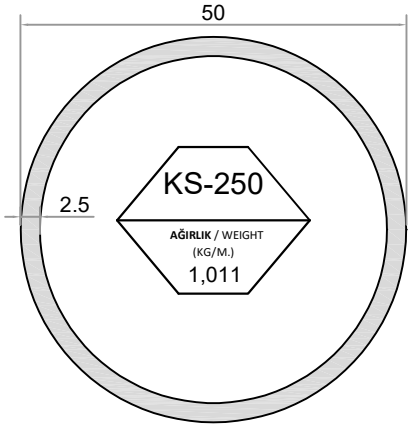
KS-254

AĞIRLIK / WEIGHT (KG/M.) 0,739



KS-255

AĞIRLIK / WEIGHT (KG/M.) 0,817



KS-250

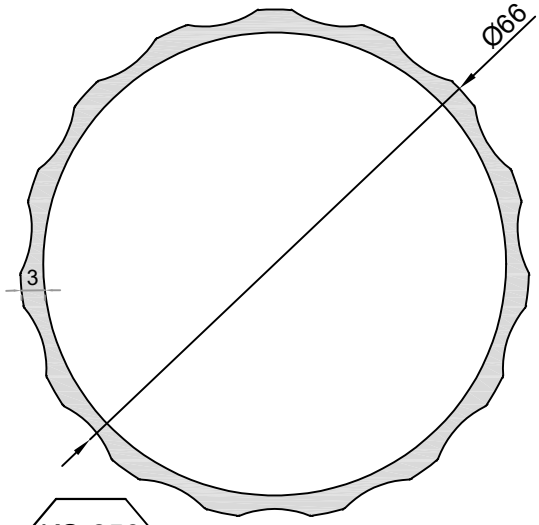
AĞIRLIK / WEIGHT (KG/M.) 1,011

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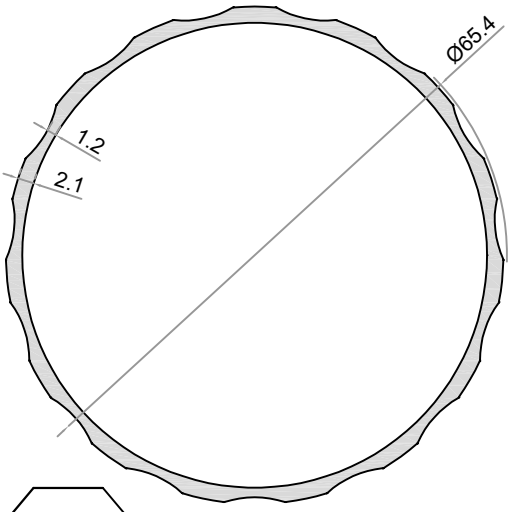
Sistem Al ALÜMİNYUM

KÜPEŞTE



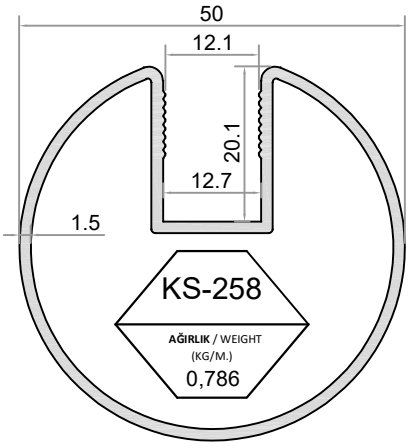
KS-256

AĞIRLIK / WEIGHT
(KG/M.)
1,273



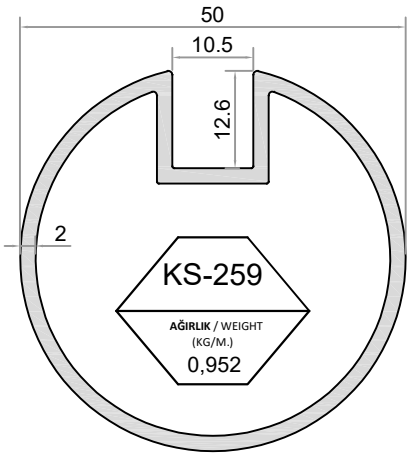
KS-257

AĞIRLIK / WEIGHT
(KG/M.)
0,920



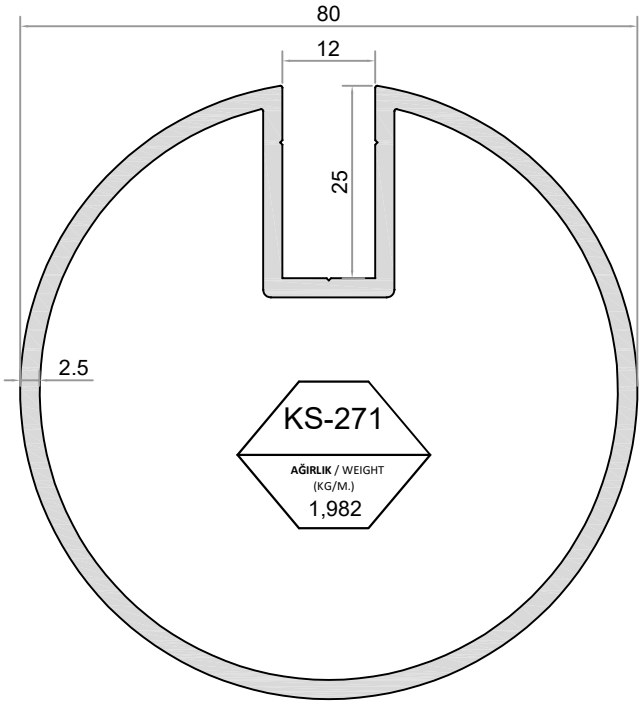
KS-258

AĞIRLIK / WEIGHT
(KG/M.)
0,786



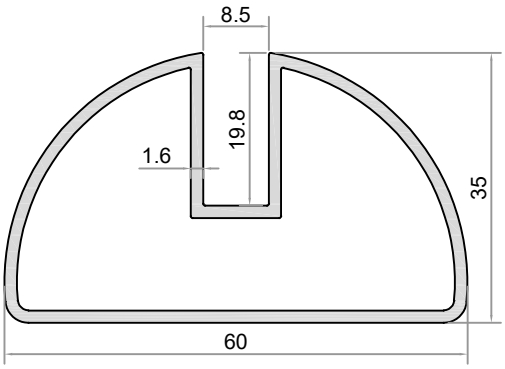
KS-259

AĞIRLIK / WEIGHT
(KG/M.)
0,952



KS-271

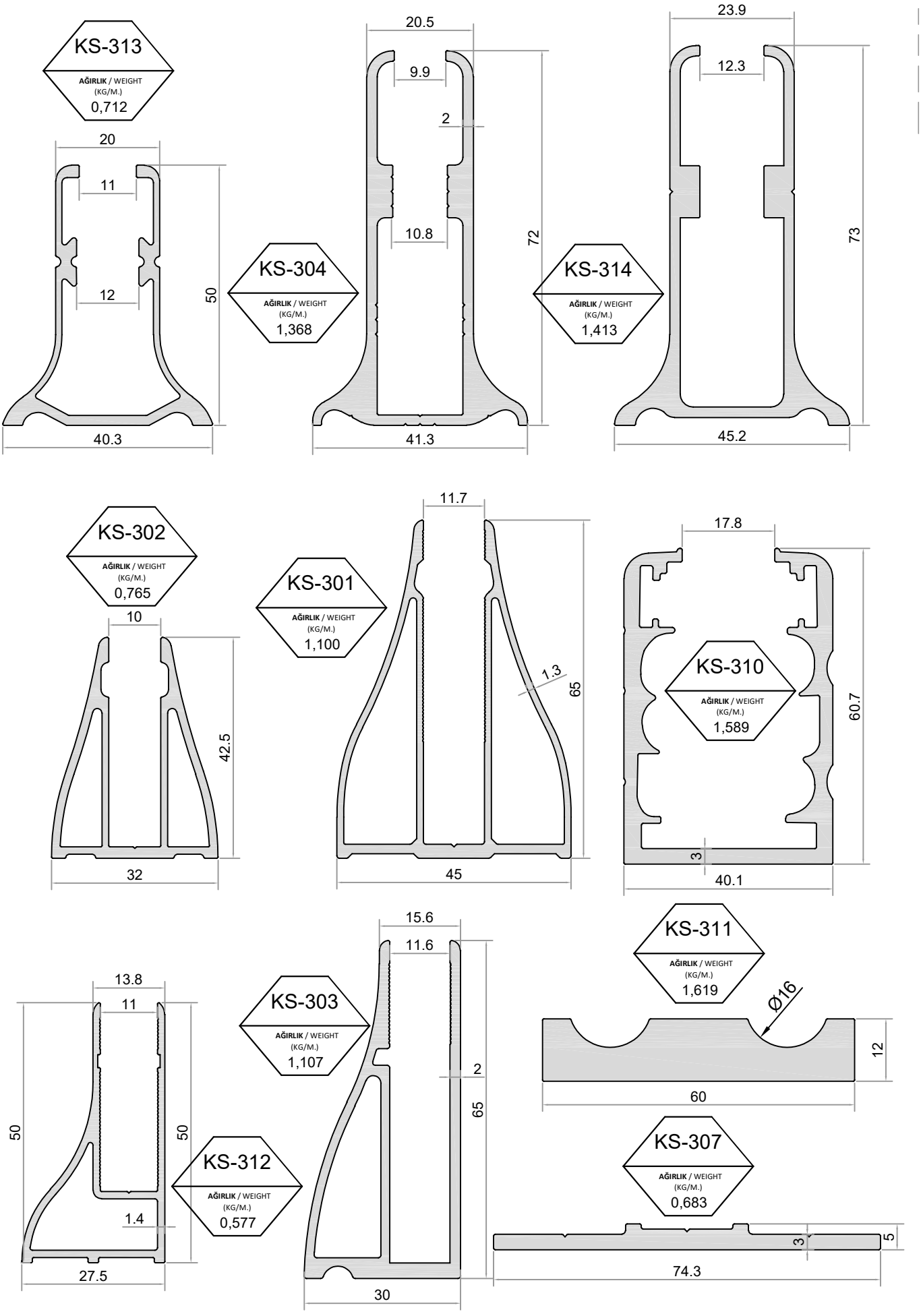
AĞIRLIK / WEIGHT
(KG/M.)
1,982



KS-260

AĞIRLIK / WEIGHT
(KG/M.)
0,852

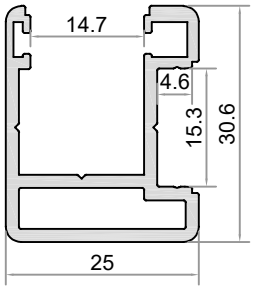
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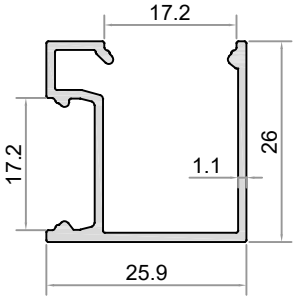
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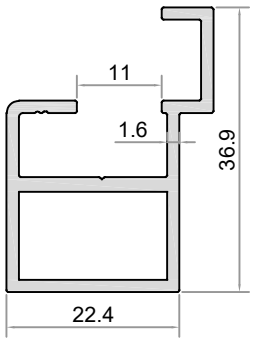
KS-464

AĞIRLIK / WEIGHT (KG/M.) 0,528



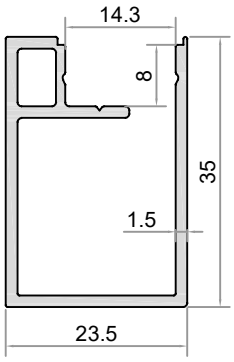
KS-465

AĞIRLIK / WEIGHT (KG/M.) 0,299



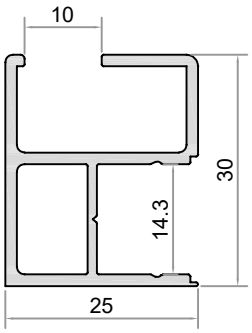
KS-466

AĞIRLIK / WEIGHT (KG/M.) 0,524



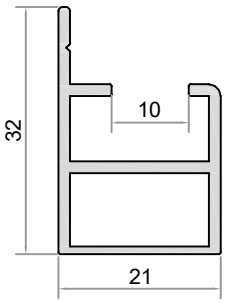
KS-467

AĞIRLIK / WEIGHT (KG/M.) 0,469



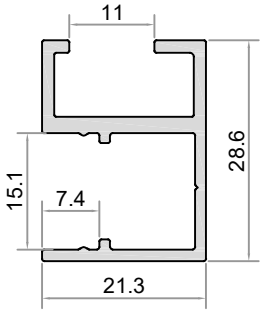
KS-468

AĞIRLIK / WEIGHT (KG/M.) 0,453



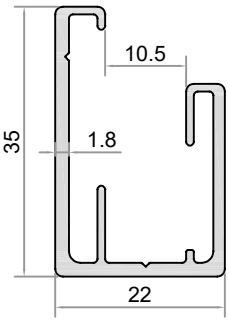
KS-469

AĞIRLIK / WEIGHT (KG/M.) 0,371



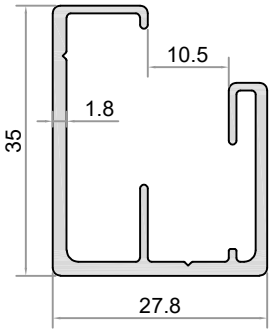
KS-470

AĞIRLIK / WEIGHT (KG/M.) 0,392



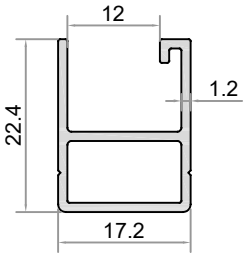
KS-401

AĞIRLIK / WEIGHT (KG/M.) 0,440



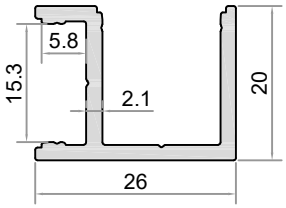
KS-402

AĞIRLIK / WEIGHT (KG/M.) 0,484



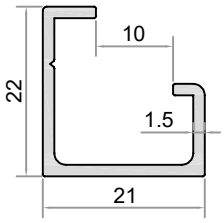
KS-403

AĞIRLIK / WEIGHT (KG/M.) 0,256



KS-404

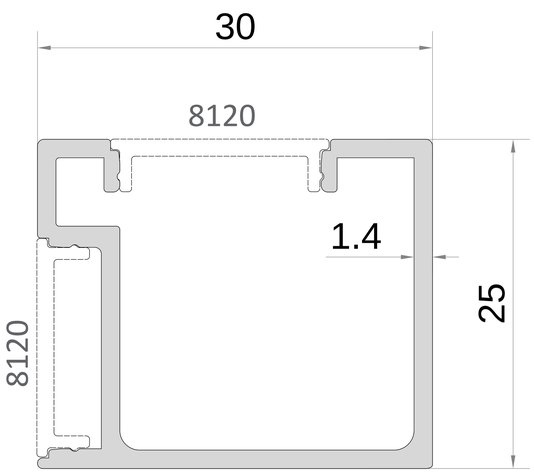
AĞIRLIK / WEIGHT (KG/M.) 0,375



KS-471

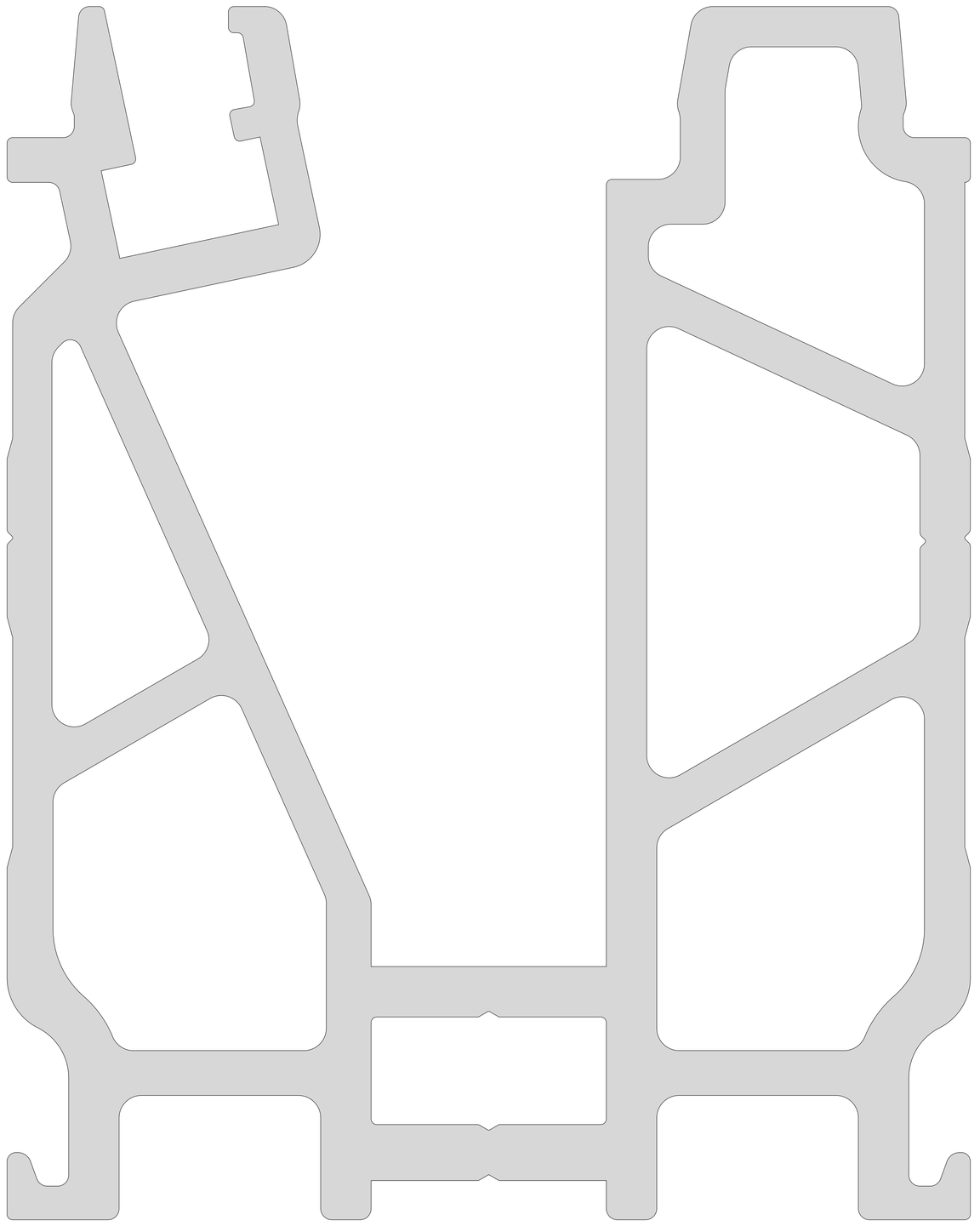
AĞIRLIK / WEIGHT (KG/M.) 0,244

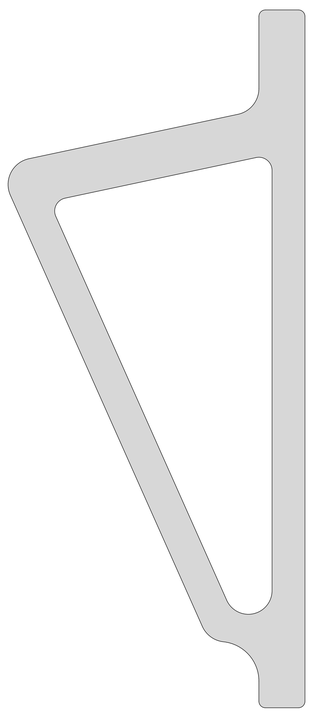
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KS-472

AĞIRLIK / WEIGHT
(KG/M.)
0,371



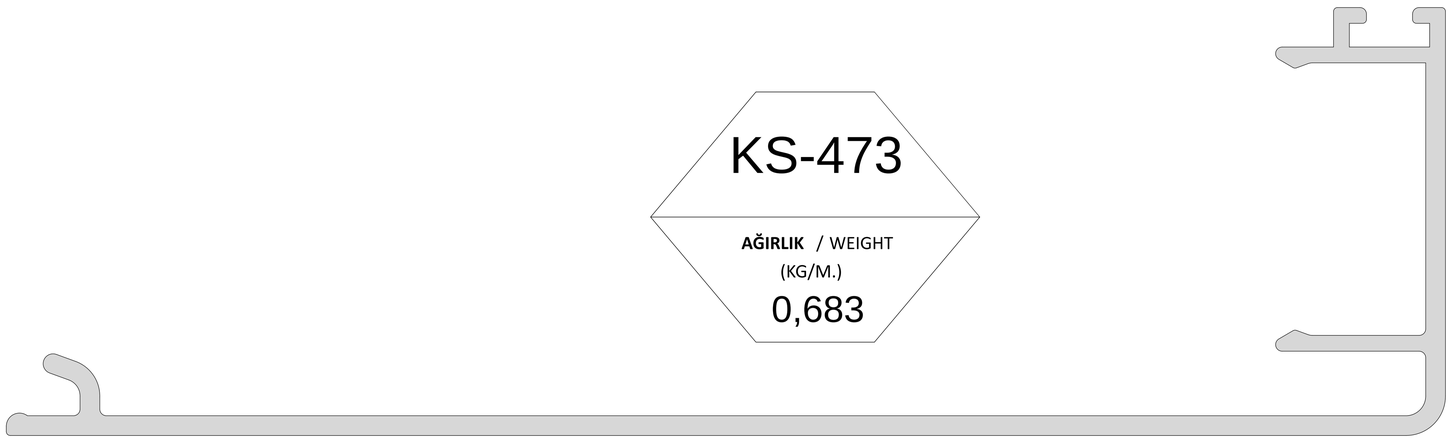


KS-315

AĞIRLIK / WEIGHT
(KG/M.)
7,064

KS-501

AĞIRLIK / WEIGHT
(KG/M.)
0,853



KS-473

AĞIRLIK / WEIGHT
(KG/M.)
0,683

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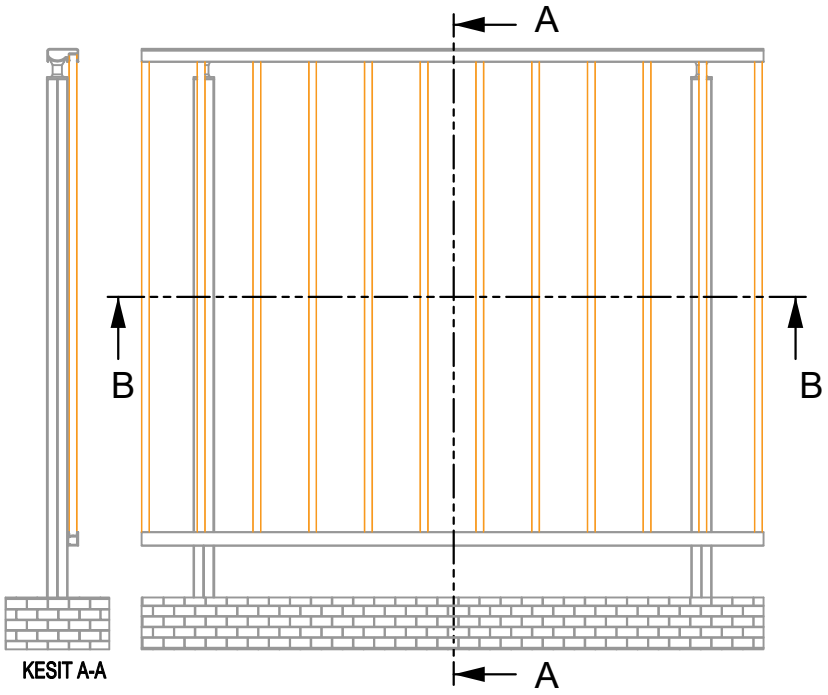
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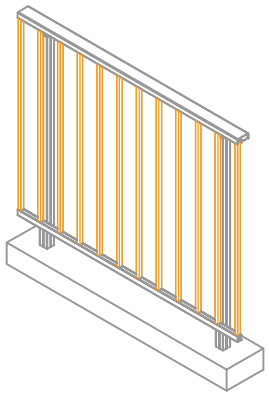
DETAYLAR
DETAILS

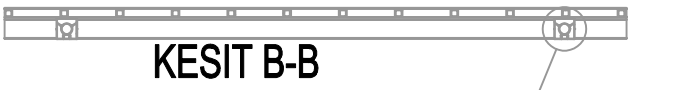
TARAMA STİLLERİ / HATCH STYLES

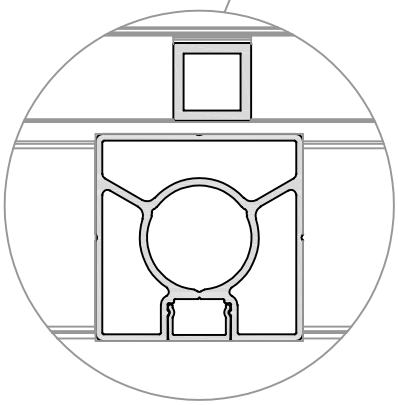
- EPDM FİTİL / EPDM GASKET
- STRÜKTÜREL SİLİKON / STRUCTURAL SILICONE
- MESAFE BELİRLEYİCİ / SPACE ADJUSTER
- ALÜMİNYUM PROFİL / ALUMINIUM PROFILE
- PROFİL PARÇA (AI) / PIECE OF PROFILE (AI)
- ISI BARİYERİ / INSULATION BAR
- PVC PROFİL / PVC PROFILE
- ÇELİK PROFİL / STEEL PROFILE
- SU YALITIM MEMBRANI / WATERPROOFING MEMBRANE
- POLİETİLEN CONTA / POLYETHYLENE GASKET
- TAŞYÜNÜ / ROCKWOOL
- CAM / GLASS

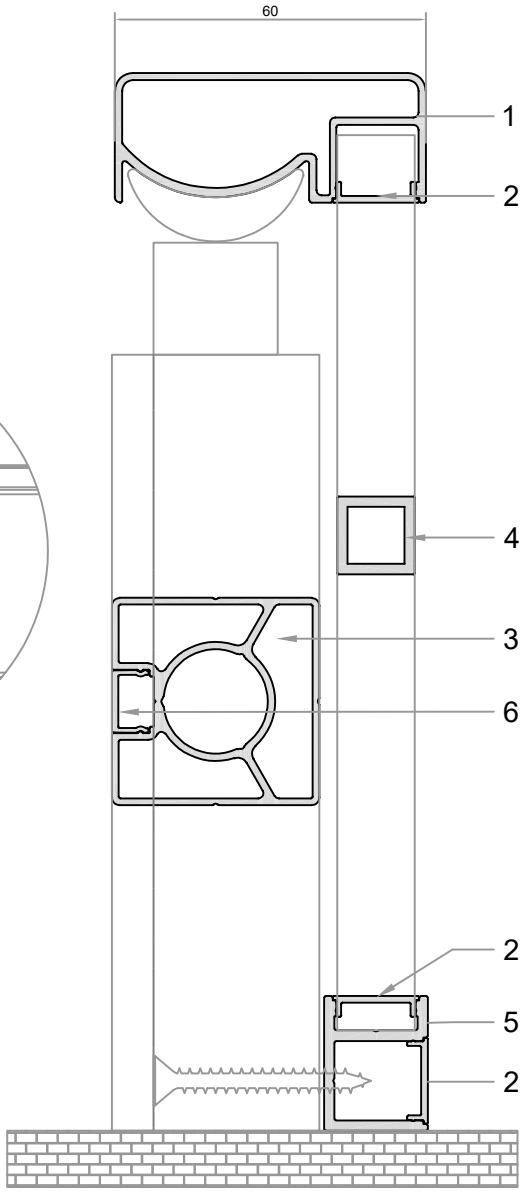
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1) - 15418

2) - 8120

3) - 15415 / 15416 / 15417 / 15891 / 19357

4) - 13188 / 14813 / 13251

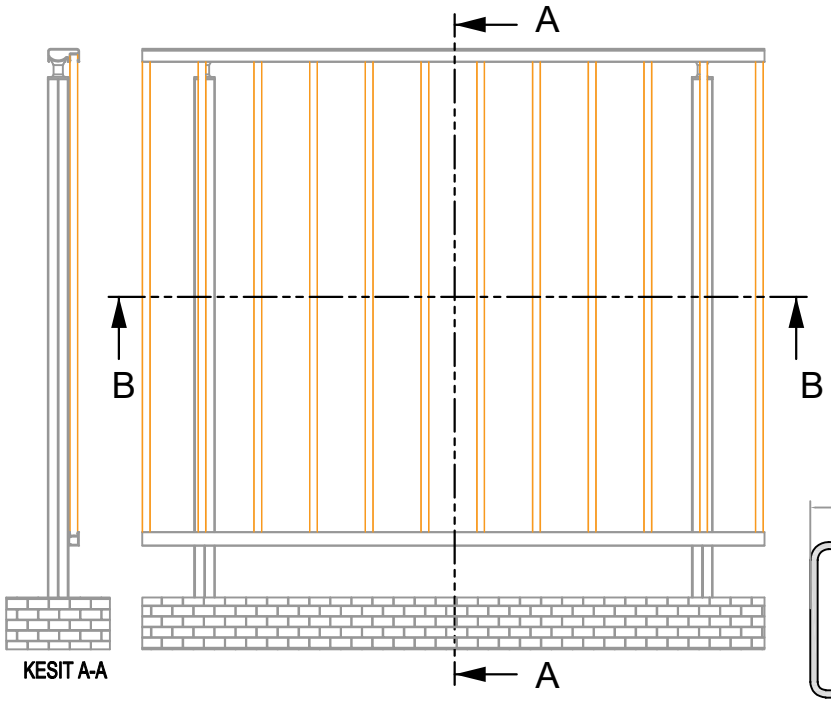
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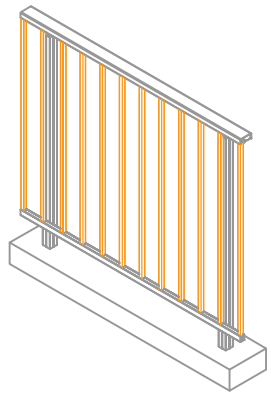
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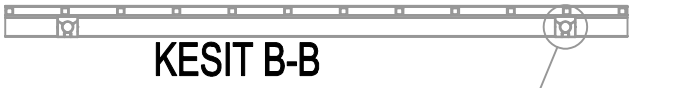
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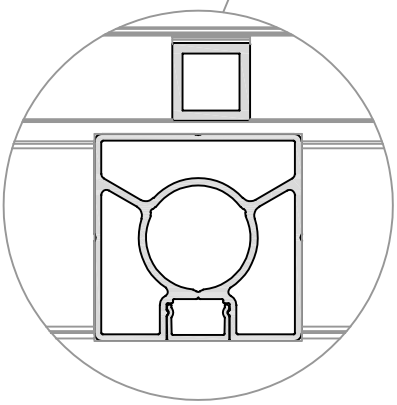
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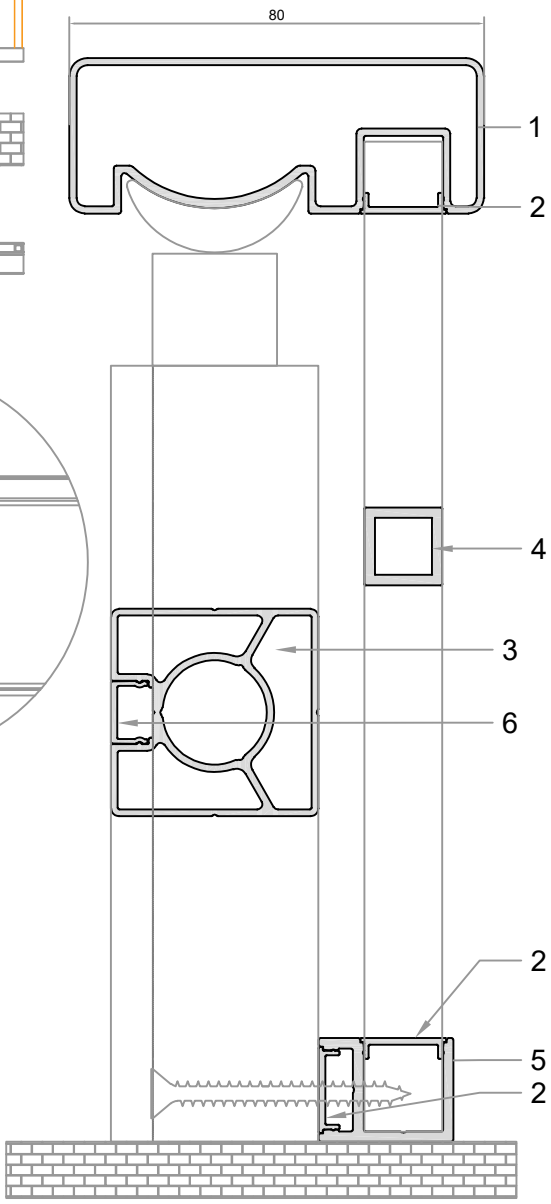
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1) - 15419

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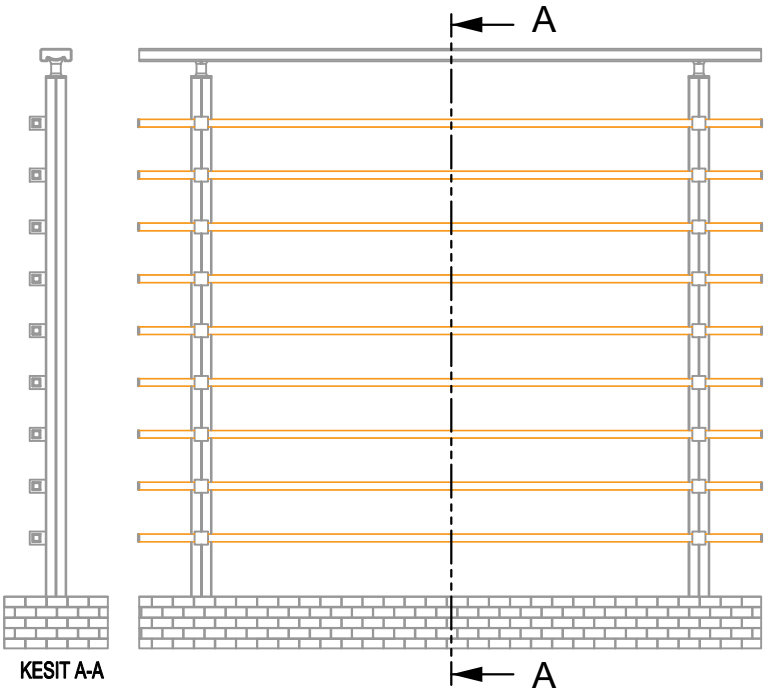
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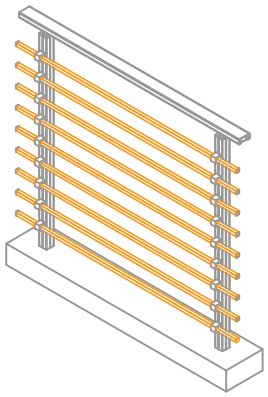
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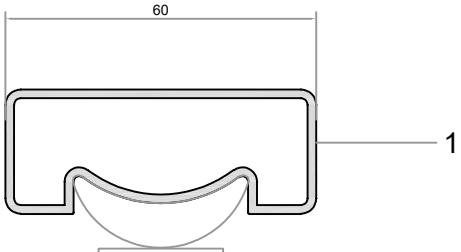
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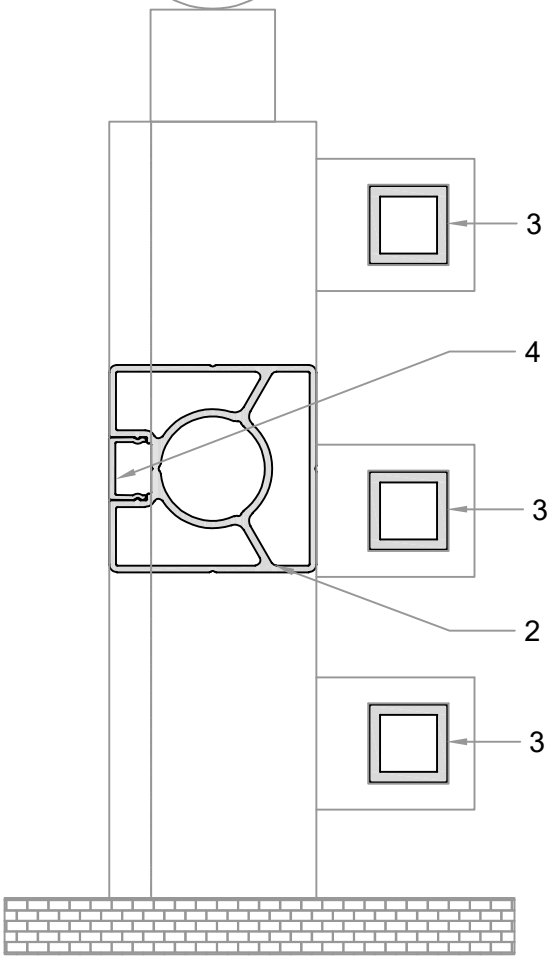
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1) - 13249/15423/14814/15420/15421

2) - 15415/ 15416 / 15417 / 15891 / 19357

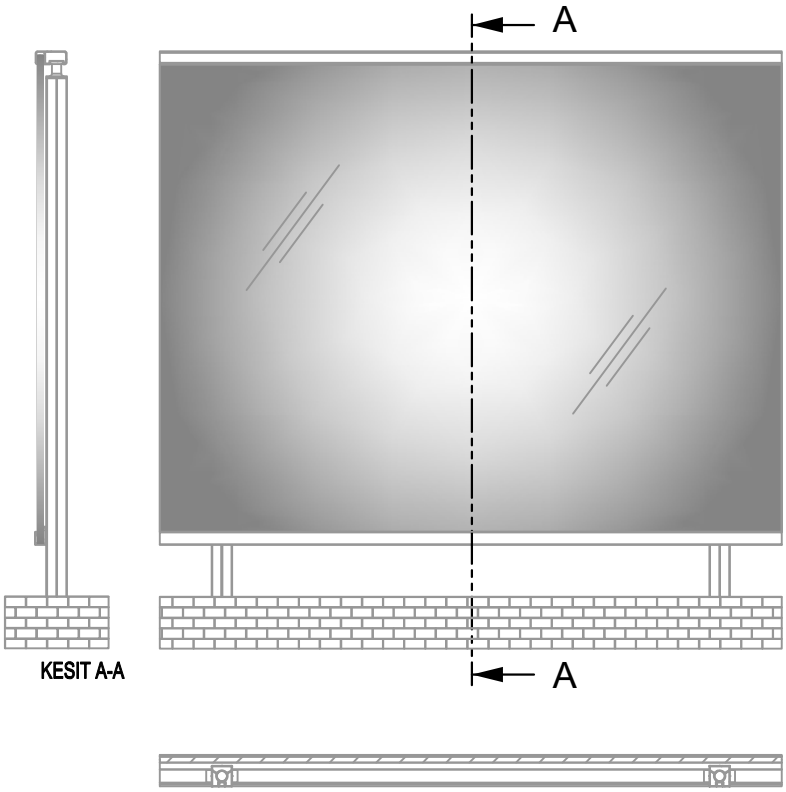
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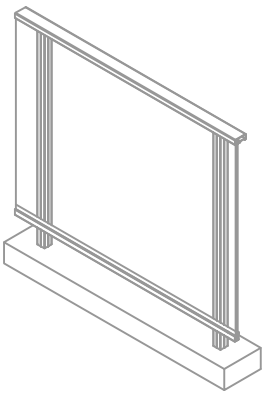
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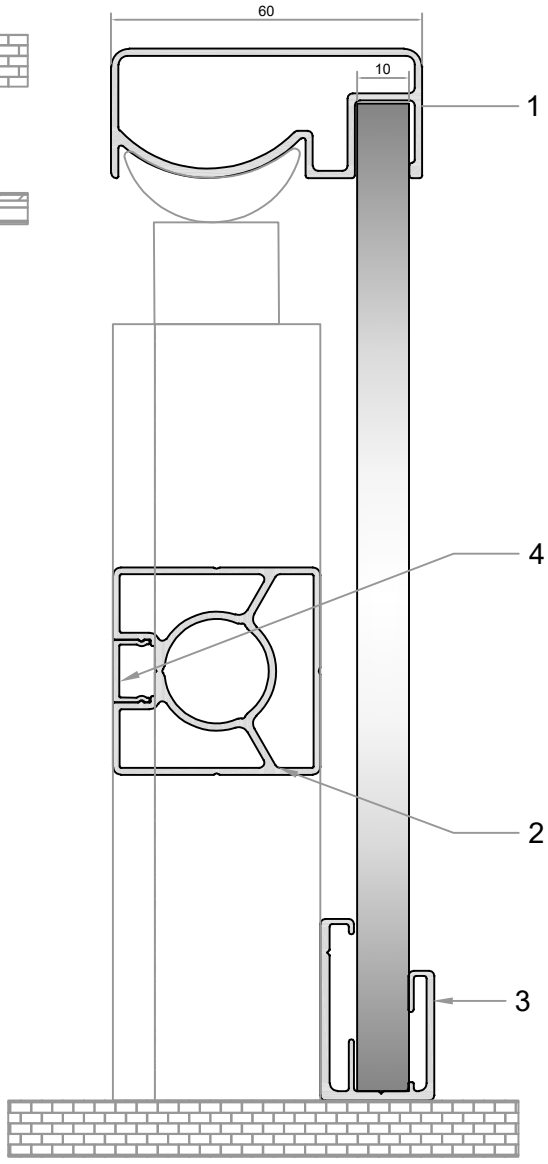
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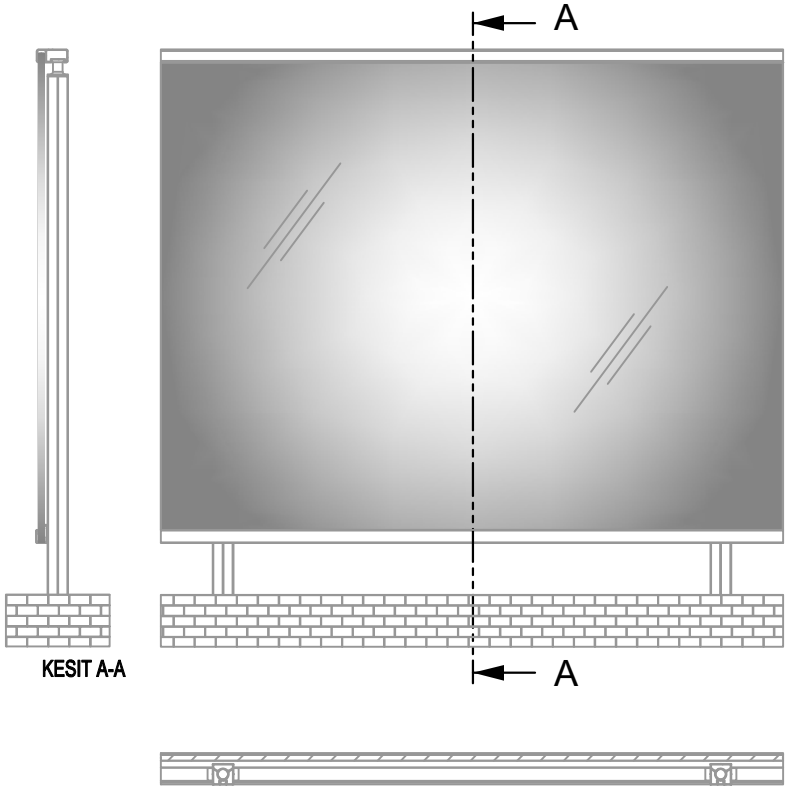
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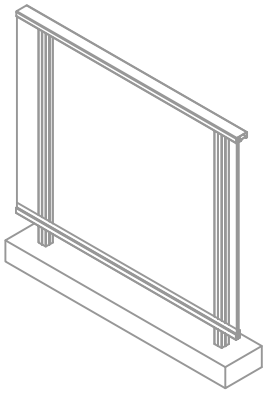
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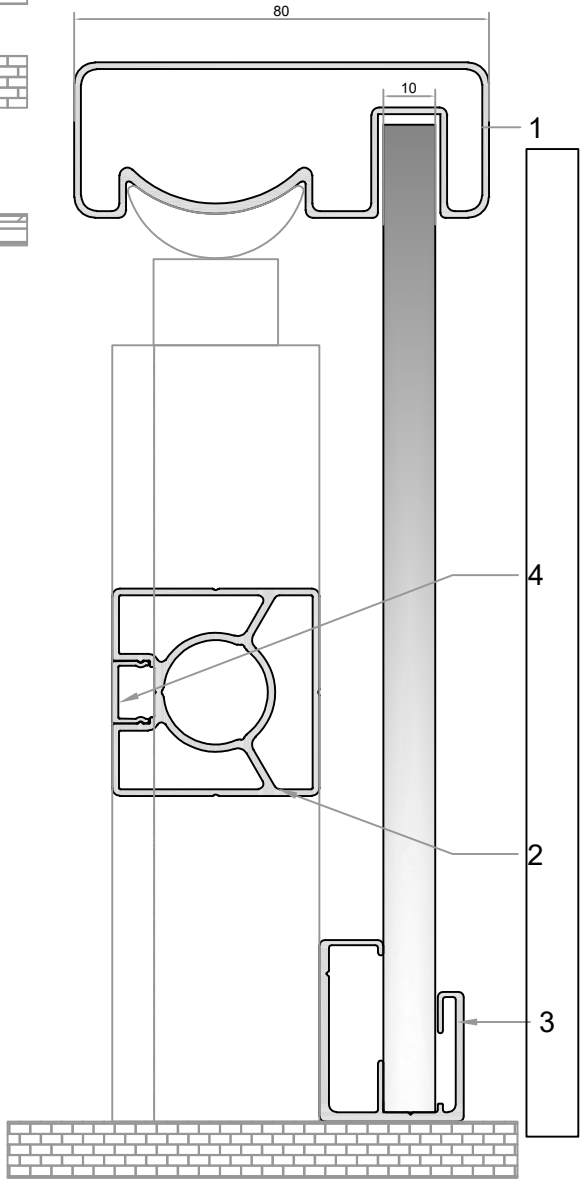
3) - 13628

4) - 5908

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1) - 13599

2) - 15415/ 15416 / 15417 / 15891 / 19357

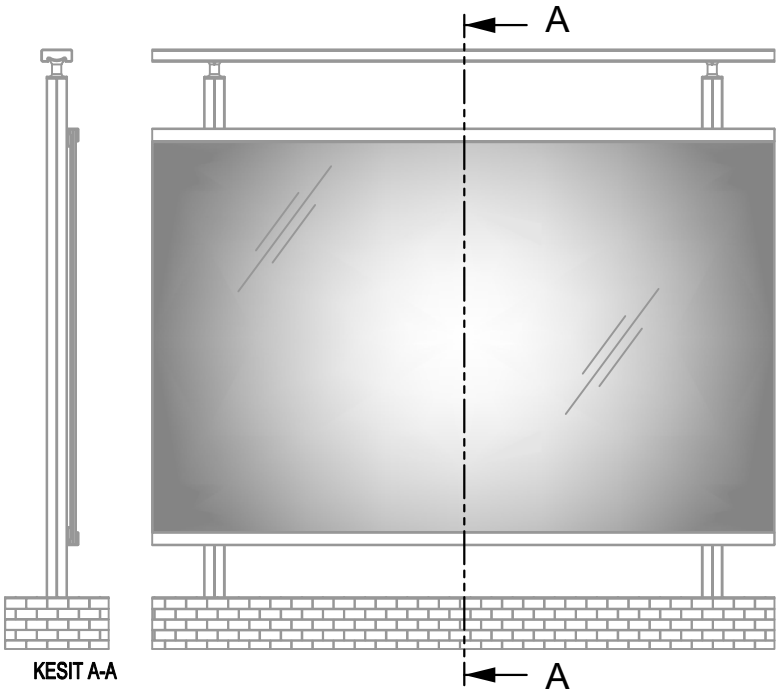
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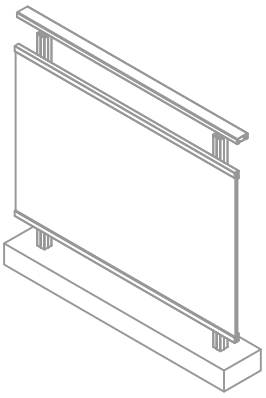
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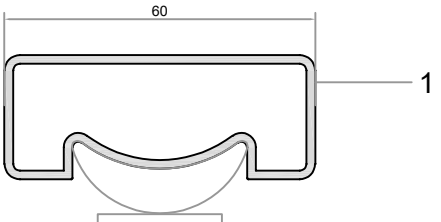
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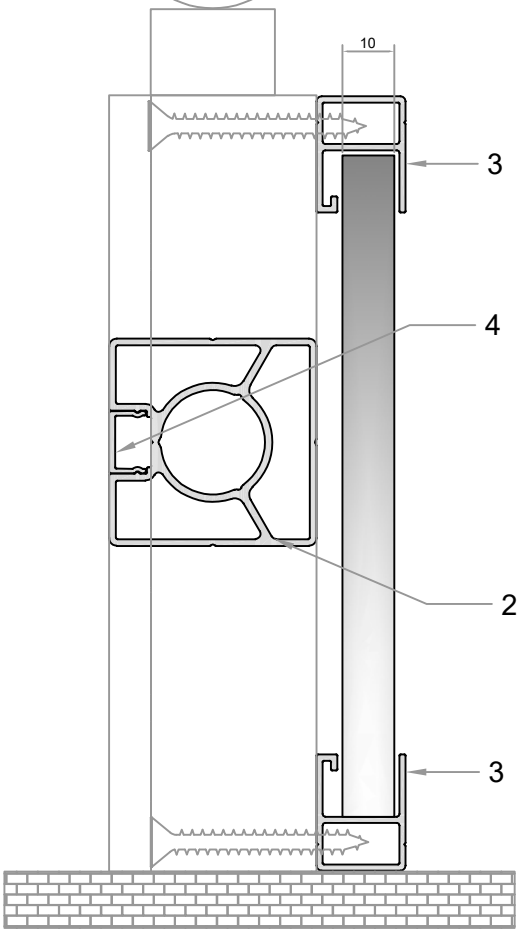
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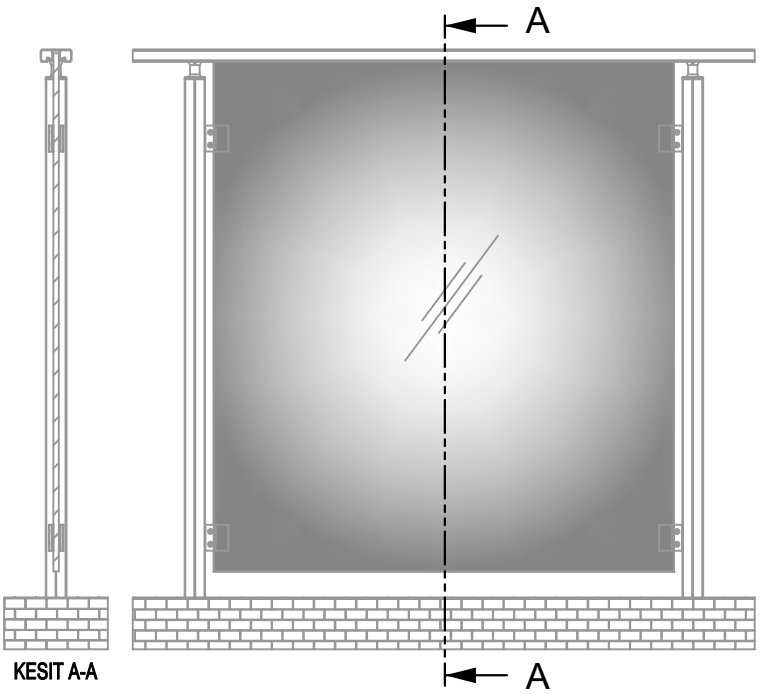
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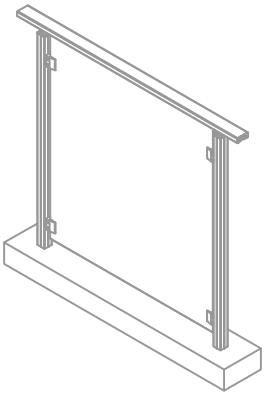
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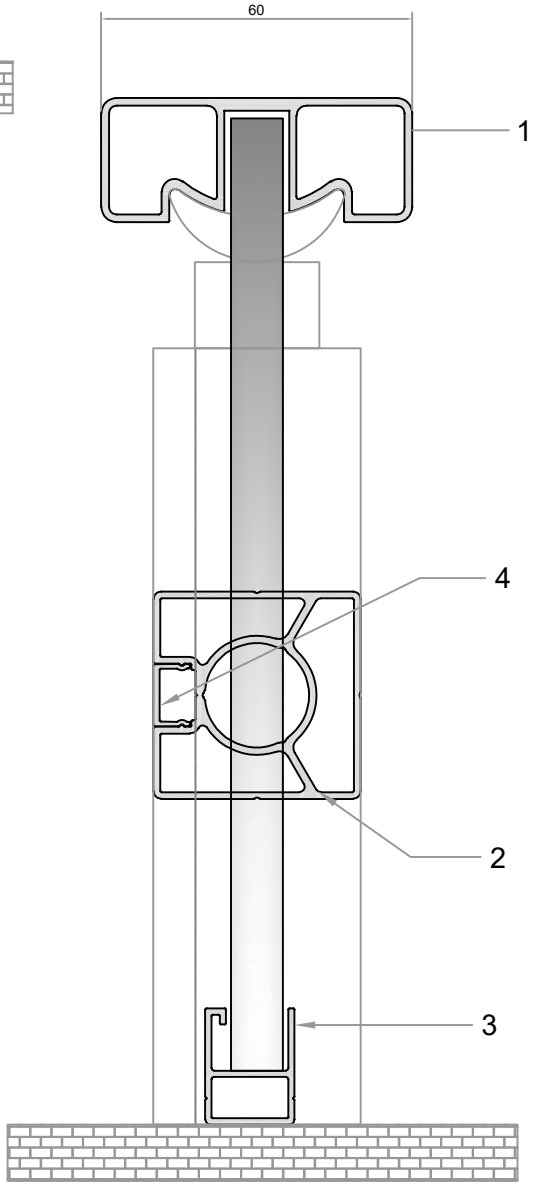
3) - 10994

4) - 5908

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1) - 15423 / 15421

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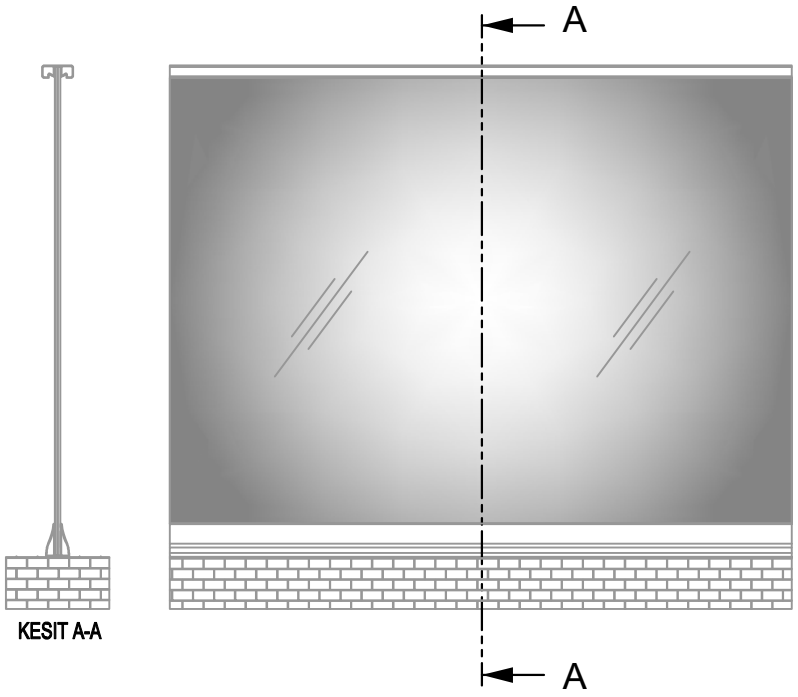
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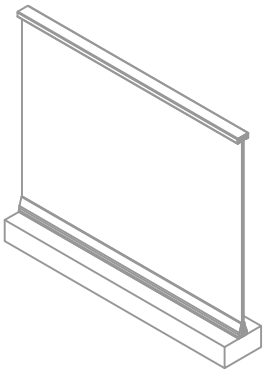
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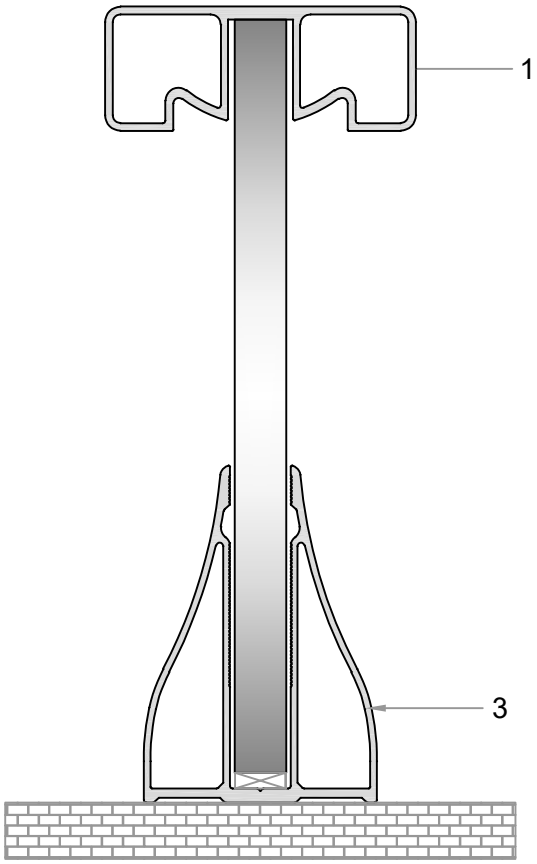
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KÜPEŞTE







1) - 15423 / 15421

2) - 15422 / 13581 / 12547 / 9601

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