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**TURUNCU SAYFALAR
ORANGE PAGES**

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TARİHÇEMİZ

OUR HISTORY

Mutlu ve memnun müşteri anlayışıyla 2000 yılında İstanbul'da kurulan **STOPER ENDÜSTRİYEL ÜRÜNLER**, yıllar içinde edindiği tecrübeler ile inşaat ve sanayi sektörleri için; asansör ürünleri, mimari sistem aksesuarları, hareketli güneş kırıcı sistemler ve müşteri istekleri doğrultusunda projelere özel ürünler üretmektedir.

Üretim kapasitesinin artışı ve yapılan yatırımlarla gelişen **STOPER**, yurtçi ve yurtdışında sektörün bilinen bir markası haline gelmiştir. Hizmet verme kapasitesini gün geçtikçe artıran **STOPER**, genişleyen makina parkuru sayesinde her türlü üretim esnekliği ve refleksine ulaşmıştır.

Uluslararası kalite ve standartlara uygun üretim ilkesini benimseyen **STOPER** hızlı termin, doğru fiyat ve zamanında teslim misyonu ile çalışmalarını sürdürmektedir;

Genişleyen sektör çeşitliliği ve ürün portföyü sonucunda 2022 senesi itibarı ile inşaat ve mimari sektörleri için ürettiği ürünleri **STOPER MİMARİ YAPI SİSTEMLERİ (SMS)** şirketi adı altında toplayarak üretim ve pazarlama hayatına devam etme kararı almıştır.

STOPER INDUSTRIAL PRODUCTS,

established in Istanbul in 2000 with the understanding of happy and satisfied customers for the construction and industry sectors with its experience gained over the years; It produces elevator products, architectural system accessories, mobile sunshade systems and special products for projects in line with customer requests.

Developing with the increase in production capacity and the investments made, **STOPER** has become a well-known brand in the sector both at home and abroad. Increasing its service capacity day by day, **STOPER** has reached all kinds of production flexibility and reflexes thanks to its expanding machine park.

Adopting the principle of production in accordance with international quality and standards, **STOPER** continues its activities with the mission of short deadline, right price and on time delivery.

In accordance with expanding sector diversity and product portfolio, as of 2022, it has decided to continue its production and marketing life by collecting the products it produces for the construction and architectural sectors under the name of

STOPER MİMARİ YAPI SİSTEMLERİ (STOPER ARCHITECTURAL BUILDING SYSTEMS) (SMS).



MARKA PROFİLİ

STOPER MİMARİ YAPI SİSTEMLERİ'nın sektörde olan araştırmacı ve yenilikçi yaklaşımı, "yaşam için faydalı fikirler" sloganı ile yola çıkan, "abi" markasında vücut bulmuştur.

"abi", yaşam alanlarının kalitesini, konforunu ve estetiğini yükseltecek ürünler tasarlama, geliştirmek ve insanlığın hizmetine sunmak amacıyla çalışır. Bununla beraber "abi" yüksek kalite ürün tedarisi ve uzun yıllara dayanan tecrübe ile mimari ve inşaat sektörüne danışmanlık hizmeti vermektedir.

"abi", logosunda ifade edildiği gibi, mevcut bilgi birikimi mühendislik becerileri ile birleştirilerek; yenilikçi, kaliteli, güvenilir, sürdürülebilir ve geri dönüştürülebilir değerlerine sahip ürün ve hizmet kalitesini amaçlamaktadır.

"abi" yaşam için yenilikçi fikirler.

BRAND PROFILE

STOPER ARCHITECTURAL BUILDING SYSTEMS's investigative and innovative approach to the sector is embodied in the 'abi' brand, which set out with the slogan "innovative ideas for life".

"abi" works to design and develop products that will increase the quality, comfort and aesthetics of living spaces and to offer them to the service of people. In addition, "abi" provides consultancy services to the architecture and construction sector with its high-quality product supply and long years of experience.

"abi", as expressed in its logo, by combining existing knowledge with engineering skills; aims innovative, high quality, reliable, sustainable and recyclable values in product and service quality.

"abi", innovative ideas for life.



VİZYONUMUZ

İnsanlığın yaşam alanlarının konfor ve estetiğini yükseltecek yenilikçi fikirler üreten ve bu fikirleri ürünləşteren global bir marka olmak.

OUR VISION

To be a global brand that produces innovative ideas that will increase the comfort and aesthetics of peoples living spaces and to convert these ideas to products.

MİSYONUMUZ

Sahip olduğumuz uzun yıllara dayanan bilgi birimizimiz, deneyimimiz, genç ve dinamik mühendis kadromuz ve güclü üretim parkurumuzla, insanların yaşam alanlarında konfor ve estetiğe, uygun koşullarda sağlayacağımız kaliteli hizmet ile ulaşmalarına olanak tanımak; Mimari ve inşaat sektöründe ürünlerimiz ile fark yaratmak.

OUR MISSION

To enable people to reach comfort and aesthetics in their living spaces with quality service that we will provide under appropriate conditions, with our long years of knowledge, experience, young and dynamic engineer staff and strong production track; To create a difference with our products in the architecture and construction industry.

NEDEN BİZ?

“abi”, 2000 yılından bu yana faaliyet gösteren firmamızın, global sektörde pazar payına artırmak amacıyla kurduğu yeni markasıdır. Mimari Yapı Sistemleri alanında faaliyetlerini genişleten firmamız **“abi”** markası ile kısa süre içerisinde yerel sektörde ve uzun vadede global sektörde adından söz ettirmeyi amaçlamaktadır.

BİLGİ BİRİKİMİ

“abi”, yillarda uzanan malzeme bilgisi ve sistem serileri uzmanlığı ile belki de çok az sayıda firmanın elde edebileceği sektörel bir bilgi birikimine sahiptir. Bu bilgi birikimi ile müşterilerinden gelen farklı proje taleplerine danışmanlık hizmeti sunarak bir katma değer oluşturmaktadır. **“abi”** sadece kendi ürünleri için değil müşterilerinin projeleri için de konfor, estetik ve kaliteyi yükseltecek ve ulaşabilir kilacak yenilikçi faydalı fikirleri, müşterilerine bir hizmet olarak sunmayı bir görev edinir.

MÜHENDİSLİK

“abi”, “yaşam için faydalı fikirler” sloganını benimserken, bu sloganın altının doldurulması gerektiğini farkındadır. Bunun için global sektör hareketlerini ve yeni ürünlerini sürekli takip altında tutar. Eğitim **“abi”**’nin vazgeçilmez bir parçasıdır. Genç ve dinamik mühendis ekibinin gelişmiş üretim teknolojilerine erişimini kolaylaştıracak yatırımlar yapan **“abi”**, araştırma ve geliştirme faaliyetleri üzerine yoğunlaşarak bugün olduğu gibi, gelecekte de yaşam için faydalı fikirler üretecektir.

YENİLİKÇİLİK

Sürekli olarak daha iyisine ulaşmak, bu düşüncenin iş yaşamının bir parçası haline getirmek **“abi”** iş yapış biçiminin temel felsefesidir. Yenilikçi fikirlerin araştırma ve geliştirme faaliyetlerinin bir sonucu olduğunu bilen **“abi”** bu konuda sektörün öncüsü olmayı hedeflemektedir. **“abi”**, mimari yapı sektörünün talep ettiği minimalist, fonksiyonel, yenilikçi ürünlerini her zaman ilk olarak tasarlayıp , üreterek insanlığın kullanımına sunacaktır.

KALİTE

“abi” müşteri bekleyenleri , ihtiyaçlarını en iyi şekilde tespit ederek en yüksek kalite ile karşılamayı ve müşteri memnuniyetini artırmayı kendine ilke edinmiştir.

GÜVENİLİRLİK

“abi”, geçmiş faaliyetler ile kanıtlanmış, STOPER’den miras aldığı yüksek güven prensibini, bugün de en önemli değeri olarak sürdürmektedir. Müşterilerine sağladığı güven **“abi”** için vazgeçilmez bir sorumluluktur.

SÜRDÜRÜLEBİLİRLİK

“abi” misyon ve vizyonu doğrultusunda hayat boyu sürdürülebilirlik ilkesini her zaman, her yerde savunur ve bu doğrultuda tasarım ve faaliyetlerini gerçekleştirir.

SERVİS

“abi” ürettiği ve tasarladığı tüm ürünleri satış ve satış sonrası hizmetleri ile daima destekler ve bunu sürdürülebilirlik ilkesinden hiçbir zaman ayrı düşünmez. **“abi”** markası taşıyan her bir ürün şirketimiz garantisini altında olan bir değerdir.

GERİ DÖNÜŞÜM

“abi” tasarladığı her değeri, çevre duyarlılığıyla malzemelendirir, üretir ve paketler. Tasarımından, kullanımına kadar olan her aşamada çevre bilinci **“abi”** felsefesinin vazgeçilmez bir parçasıdır.

WHY US?

“abi” is the new brand name of our company, which has been operating since 2000, in order to increase its market share in the global sector. Our company, which has expanded its activities in the field of Architectural Building Systems, aims to make a well-known name for itself in the local sector in a short time and in the global sector in the long term with the brand **“abi”**.

KNOWLEDGE

“abi” has a sectoral knowledge that perhaps very few companies can obtain, with years of material knowledge and system series expertise. With this knowledge, it creates an additional value by providing consultancy services to different project requests from its customers. **“abi”**, not only for its own products but also for the projects of its customers, takes it as a duty to offer innovative useful ideas that will increase comfort, aesthetics and quality and make it accessible as a service.

ENGINEERING

“abi”, while taking up the slogan **“useful ideas for life”**, It is aware that this slogan needs to be filled. To do that, it keeps track of global sector movements and new products. Education is an indispensable part of **“abi”**. Making investments to facilitate the access of the young and dynamic team of engineers to advanced production technologies, **“abi”** will concentrate on research and development activities and will produce useful ideas for life in the future as it is today.

INNOVATION

The basic philosophy of **“abi”**’s business style is to constantly achieve the better and to make this idea a part of business life. Knowing that innovative ideas are the result of research and development activities, **“abi”**, in this regard, aims to be the pioneer of the sector. **“abi”** will always be in the first rank to design and produce the minimalist, functional and innovative products demanded by the architectural construction industry and present them to the use of humanity.

QUALITY

“abi” has adopted the principle of meeting customer expectations and needs with the highest quality by determining their needs in the best way and increasing customer satisfaction.

RELIABILITY

“abi” maintains the high trust principle which inherited from STOPER, which has been proven by past activities, as its most important value today. The trust that **“abi”** provides to its customers is its indispensable responsibility.

SUSTAINABILITY

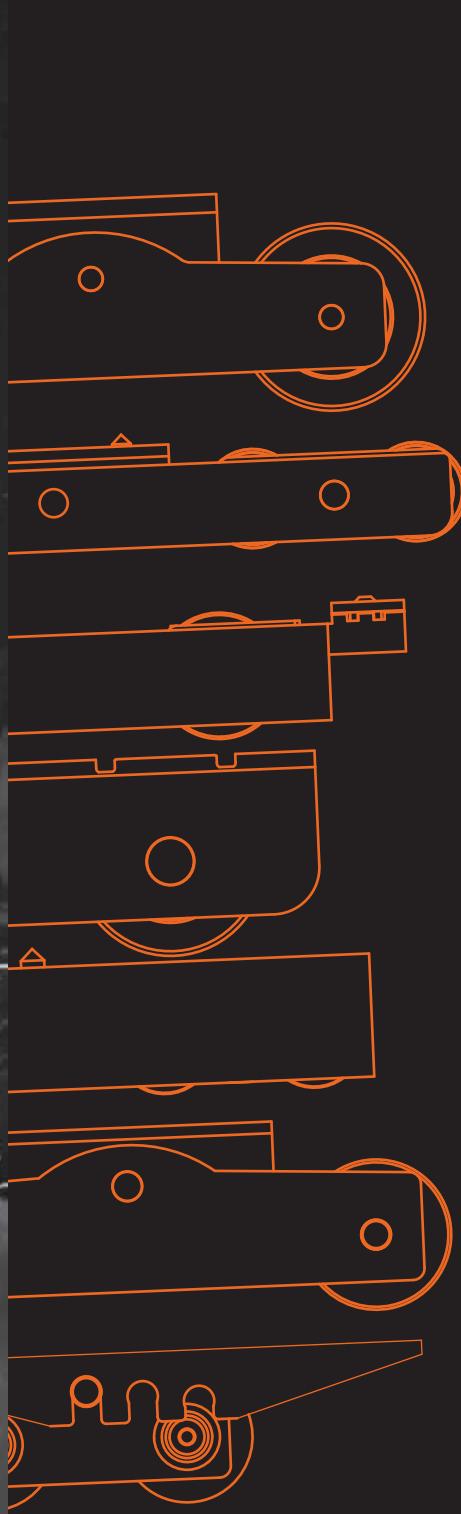
In line with its mission and vision, **“abi”** defends the principle of lifelong sustainability anytime, anywhere and carries out its designs and activities in this direction.

SERVICE

“abi” always supports all the products it produces and designs with its sales and after-sales services and never considers it apart from the sustainability principle. Each product bearing the **“abi”** brand is a value under the guarantee of our company.

RECYCLE

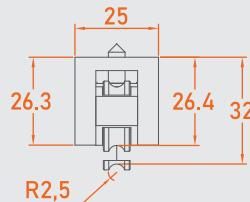
“abi” chooses materials, produces and packages with environmental sensitivity while designing any value. Environmental awareness is an indispensable part of **“abi”** philosophy at every stage from its design to its use.



**ROLLERS
RULMANLAR**

ADJUSTABLE DOUBLE WHEELS AYARLI ÇİFT RULMAN

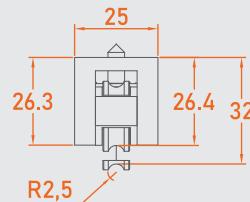
10.20.001.001



Body Gövde	Adjustment Ayar	Wheel Teker	Number of Wheels Teker Sayısı	Diameter (Ø mm) Çap	Load Capacity Yük Kapasitesi	Colour Renk
Plastic	+3 / -3 mm	Plastic	2	20	40 kg/2 Rollers	Black

ADJUSTABLE DOUBLE WHEELS AYARLI ÇİFT RULMAN

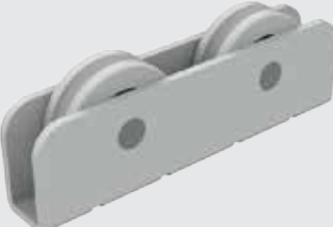
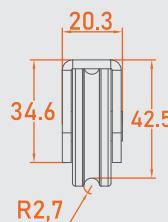
10.20.002.001



Body Gövde	Adjustment Ayar	Wheel Teker	Number of Wheels Teker Sayısı	Diameter (Ø mm) Çap	Load Capacity Yük Kapasitesi	Colour Renk
Plastic	+3 / -3 mm	Metal	2	20	50 kg/2 Rollers	Black

FIX DOUBLE WHEELS SABİT ÇİFT RULMAN

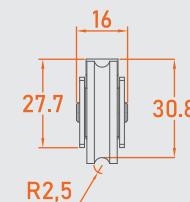
10.20.003.001



Body Gövde	Adjustment Ayar	Wheel Teker	Number of Wheels Teker Sayısı	Diameter (Ø mm) Çap	Load Capacity Yük Kapasitesi	Colour Renk
Metallic	No	Plastic	2	40	150 kg/2 Rollers	White

FIX DOUBLE WHEELS SABİT ÇİFT RULMAN

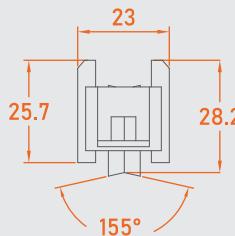
10.20.004.001



Body Gövde	Adjustment Ayar	Wheel Teker	Number of Wheels Teker Sayısı	Diameter (Ø mm) Çap	Load Capacity Yük Kapasitesi	Colour Renk
Metallic	No	Plastic	2	32	100 kg/2 Rollers	Metallic Gray

FIX SINGLE WHEEL SABİT TEK RULMAN

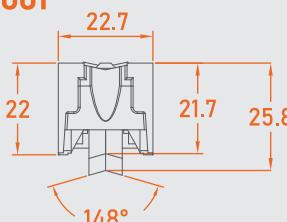
10.20.005.001



Body Gövde	Adjustment Ayar	Wheel Teker	Number of Wheels Teker Sayısı	Diameter (Ø mm) Çap	Load Capacity Yük Kapasitesi	Colour Renk
Plastic	No	Plastic	1	22	25 kg/2 Rollers	Black

ADJUSTABLE SINGLE WHEELS AYARLI TEK RULMAN

10.20.006.001



Body Gövde	Adjustment Ayar	Wheel Teker	Number of Wheels Teker Sayısı	Diameter (Ø mm) Çap	Load Capacity Yük Kapasitesi	Colour Renk
Plastic	+2 / -2 mm	Plastic	1	21	25 kg/2 Rollers	Black

ADJUSTABLE DOUBLE WHEELS AYARLI ÇİFT RULMAN

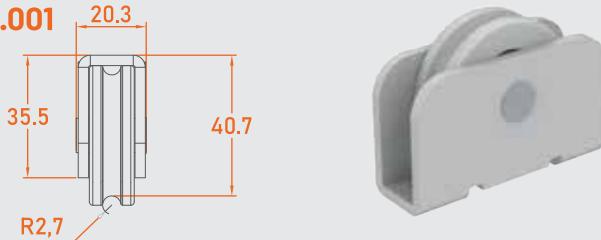
10.20.009.001



Body Gövde	Adjustment Ayar	Wheel Teker	Number of Wheels Teker Sayısı	Diameter (Ø mm) Çap	Load Capacity Yük Kapasitesi	Colour Renk
Plastic	+1,5 / -1,5 mm	Plastic	2	20,5	80 kg/2 Rollers	Black

FIX SINGLE WHEEL SABİT TEK RULMAN

10.20.010.001



Body Gövde	Adjustment Ayar	Wheel Teker	Number of Wheels Teker Sayısı	Diameter (Ø mm) Çap	Load Capacity Yük Kapasitesi	Colour Renk
Metal	No	Plastic	1	40,4	75 kg/2 Rollers	White

ADJUSTABLE DOUBLE WHEELS AYARLI ÇİFT RULMAN

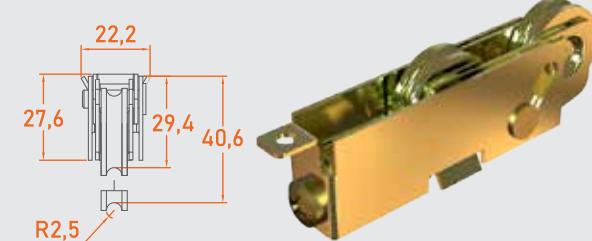
10.20.011.001



Body Gövde	Adjustment Ayar	Wheel Teker	Number of Wheels Teker Sayısı	Diameter (Ø mm) Çap	Load Capacity Yük Kapasitesi	Colour Renk
Metal	+3 / -3 mm	Plastic	2	35	175 kg/2 Rollers	Metallic Gray

ADJUSTABLE DOUBLE WHEELS AYARLI ÇİFT RULMAN

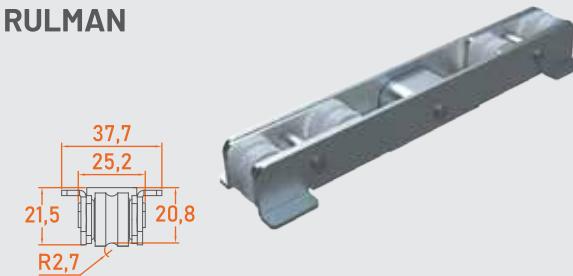
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Body Gövde	Adjustment Ayar	Wheel Teker	Number of Wheels Teker Sayısı	Diameter (Ø mm) Çap	Load Capacity Yük Kapasitesi	Colour Renk
Metal	+5 / -5 mm	Metal	2	28	80 kg/2 Rollers	Shiny Metallic

FIX FOUR WHEELS SABİT DÖRTLÜ RULMAN

10.20.014.001



Body Gövde	Adjustment Ayar	Wheel Teker	Number of Wheels Teker Sayısı	Diameter (Ø mm) Çap	Load Capacity Yük Kapasitesi	Colour Renk
Metal	No	Plastic	4	20	200 kg/2 Rollers	Metallic Gray

FIX SINGLE WHEEL SABİT TEK RULMAN

10.20.015.001



Body Gövde	Adjustment Ayar	Wheel Teker	Number of Wheels Teker Sayısı	Diameter (Ø mm) Çap	Load Capacity Yük Kapasitesi	Colour Renk
Plastic	No	Plastic	1	18	10 kg/2 Rollers	Black

ADJUSTABLE DOUBLE WHEELS AYARLI ÇİFT RULMAN

10.20.016.001



Body Gövde	Adjustment Ayar	Wheel Teker	Number of Wheels Teker Sayısı	Diameter (Ø mm) Çap	Load Capacity Yük Kapasitesi	Colour Renk
Metal	+2,5 / -2,5 mm	Plastic	2	38	200 kg/2 Rollers	Metallic Gray

ADJUSTABLE DOUBLE WHEELS AYARLI ÇİFT RULMAN

10.20.018.001



Body Gövde	Adjustment Ayar	Wheel Teker	Number of Wheels Teker Sayısı	Diameter (Ø mm) Çap	Load Capacity Yük Kapasitesi	Colour Renk
Plastic	+1,5 / -1,5 mm	Plastic	2	21,5	75 kg/2 Rollers	Black

ADJUSTABLE DOUBLE WHEELS AYARLI ÇİFT RULMAN

10.20.019.001



Body Gövde	Adjustment Ayar	Wheel Teker	Number of Wheels Teker Sayısı	Diameter (Ø mm) Çap	Load Capacity Yük Kapasitesi	Colour Renk
Plastic	+1,5 / -1,5 mm	Plastic	2	27	130 kg/2 Rollers	Black

FIX DOUBLE WHEELS SABİT ÇİFT RULMAN

10.20.020.001



Body Gövde	Adjustment Ayar	Wheel Teker	Number of Wheels Teker Sayısı	Diameter (Ø mm) Çap	Load Capacity Yük Kapasitesi	Colour Renk
Metal	No	Plastic	2	25,5	90 kg/2 Rollers	Metallic Gray

FIX FOUR WHEELS SABİT DÖRTLÜ RULMAN

10.20.021.001



Body Gövde	Adjustment Ayar	Wheel Teker	Number of Wheels Teker Sayısı	Diameter (Ø mm) Çap	Load Capacity Yük Kapasitesi	Colour Renk
Metal	No	Plastic	4	21,2	200 kg/2 Rollers	Metallic Gray

FIX DOUBLE WHEELS SABİT ÇİFT RULMAN

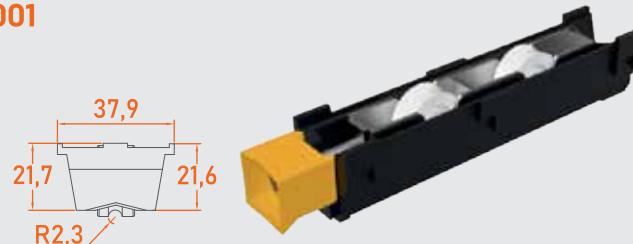
10.20.022.001



Body Gövde	Adjustment Ayar	Wheel Teker	Number of Wheels Teker Sayısı	Diameter (Ø mm) Çap	Load Capacity Yük Kapasitesi	Colour Renk
Metal	No	Plastic	2	40	100 kg/2 Rollers	Metallic Gray

ADJUSTABLE DOUBLE WHEELS AYARLI ÇİFT RULMAN

10.20.023.001



Body Gövde	Adjustment Ayar	Wheel Teker	Number of Wheels Teker Sayısı	Diameter (Ø mm) Çap	Load Capacity Yük Kapasitesi	Colour Renk
Plastic	+1,5 / -1,5 mm	Plastic	2	23	75 kg/2 Rollers	Black

FIX DOUBLE WHEELS SABİT ÇİFT RULMAN

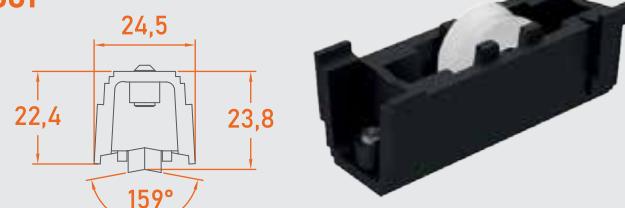
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Body Gövde	Adjustment Ayar	Wheel Teker	Number of Wheels Teker Sayısı	Diameter (Ø mm) Çap	Load Capacity Yük Kapasitesi	Colour Renk
Plastic	No	Plastic	2	28	75 kg/2 Rollers	Black

FIX SINGLE WHEEL SABİT TEK RULMAN

10.20.026.001



Body Gövde	Adjustment Ayar	Wheel Teker	Number of Wheels Teker Sayısı	Diameter (Ø mm) Çap	Load Capacity Yük Kapasitesi	Colour Renk
Plastic	No	Plastic	1	20,5	25 kg/2 Rollers	Black

FIX DOUBLE WHEELS SABİT ÇİFT RULMAN

10.20.027.001



Body Gövde	Adjustment Ayar	Wheel Teker	Number of Wheels Teker Sayısı	Diameter (Ø mm) Çap	Load Capacity Yük Kapasitesi	Colour Renk
Plastic	No	Plastic	2	11,5	35 kg/2 Rollers	Black

FIX FOUR WHEELS SABİT DÖRTLÜ RULMAN

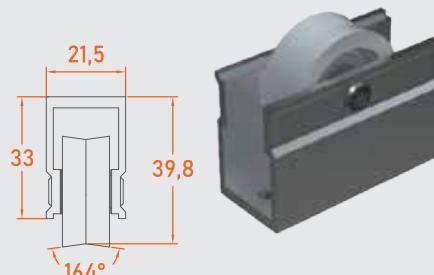
10.20.028.001



Body Gövde	Adjustment Ayar	Wheel Teker	Number of Wheels Teker Sayısı	Diameter (Ø mm) Çap	Load Capacity Yük Kapasitesi	Colour Renk
Plastic	No	Plastic	4	11,5	10 kg/2 Rollers	Black

FIX SINGLE WHEEL SABİT TEK RULMAN

10.20.029.001



Body Gövde	Adjustment Ayar	Wheel Teker	Number of Wheels Teker Sayısı	Diameter (Ø mm) Çap	Load Capacity Yük Kapasitesi	Colour Renk
Metal	No	Plastic	1	30	25 kg/2 Rollers	Metallic Gray

ADJUSTABLE DOUBLE WHEELS AYARLI ÇIFT RULMAN

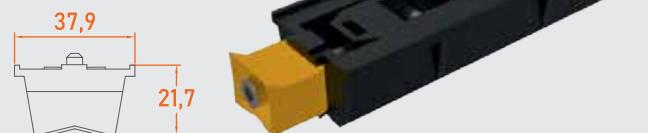
10.20.030.001



Body Gövde	Adjustment Ayar	Wheel Teker	Number of Wheels Teker Sayısı	Diameter (Ø mm) Çap	Load Capacity Yük Kapasitesi	Colour Renk
Metal	+4,5 / -4,5 mm	Plastic	2	38,5	80 kg/2 Rollers	Metallic Gray

FIX EDGE SABİT RULMAN

10.20.031.001



Body Gövde	Adjustment Ayar	Wheel Teker	Number of Wheels Teker Sayısı	Diameter (Ø mm) Çap	Load Capacity Yük Kapasitesi	Colour Renk
Plastic	No	Plastic	No	-	-	Black

FIX SINGLE WHEEL SABİT TEK RULMAN

10.20.032.001



Body Gövde	Adjustment Ayar	Wheel Teker	Number of Wheels Teker Sayısı	Diameter (Ø mm) Çap	Load Capacity Yük Kapasitesi	Colour Renk
Metal	No	Plastic	1	32,2	25 kg/2 Rollers	Metallic Gray

FIX SINGLE WHEEL SABİT TEK RULMAN

10.20.033.001



Body Gövde	Adjustment Ayar	Wheel Teker	Number of Wheels Teker Sayısı	Diameter (Ø mm) Çap	Load Capacity Yük Kapasitesi	Colour Renk
Plastic	No	Plastic	1	22,8	15 kg/2 Rollers	Black

ADJUSTABLE SINGLE WHEEL AYARLI TEK RULMAN

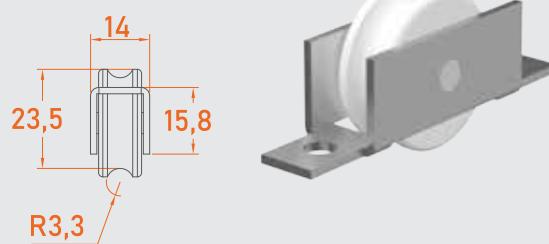
10.20.034.001



Body Gövde	Adjustment Ayar	Wheel Teker	Number of Wheels Teker Sayısı	Diameter (Ø mm) Çap	Load Capacity Yük Kapasitesi	Colour Renk
Plastic	+2 / -2 mm	Plastic	1	21	15 kg/2 Rollers	Black

FIX SINGLE WHEEL SABİT TEK RULMAN

35.20.004.001



Body Gövde	Adjustment Ayar	Wheel Teker	Number of Wheels Teker Sayısı	Diameter (Ø mm) Çap	Load Capacity Yük Kapasitesi	Colour Renk
Metal	No	Plastic	1	25,5	15 kg/2 Rollers	Metallic Gray

ADJUSTABLE DOUBLE WHEELS 32 SERIES 32 SERİLERİ İÇİN AYARLI ÇIFT RULMAN 35.20.002.001



Body Gövde	Adjustment Ayar	Wheel Teker	Number of Wheels Teker Sayısı	Diameter (Ø mm) Çap	Load Capacity Yük Kapasitesi	Colour Renk
Plastic Metal	+2 / -2 mm	Plastic	2	24	100 kg/2 Rollers	Black

ADJUSTABLE DOUBLE WHEELS 38 SERIES 38 SERİLERİ İÇİN AYARLI ÇIFT RULMAN 35.20.003.001



Body Gövde	Adjustment Ayar	Wheel Teker	Number of Wheels Teker Sayısı	Diameter (Ø mm) Çap	Load Capacity Yük Kapasitesi	Colour Renk
Plastic Metal	+2 / -2 mm	Plastic	2	30,3	150 kg/2 Rollers	Black

FIX DOUBLE MINIMAL WHEELS 2'Lİ SABİT MİNİMAL RULMAN 35.20.005.001

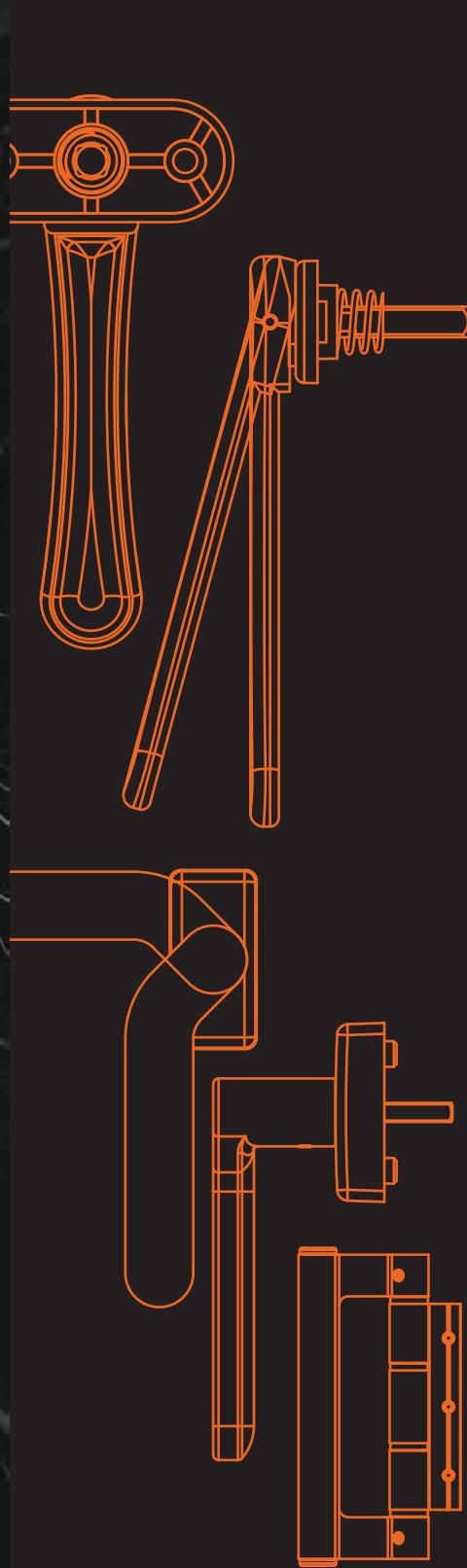


Body Gövde	Adjustment Ayar	Wheel Teker	Number of Wheels Teker Sayısı	Diameter (Ø mm) Çap	Load Capacity Yük Kapasitesi	Colour Renk
Metal	No	Plastic	2	21	100 kg/2 Rollers	Metallic Gray

FIX FOUR MINIMAL WHEELS MİNİMAL 4'LÜ RULMAN 35.20.006.001



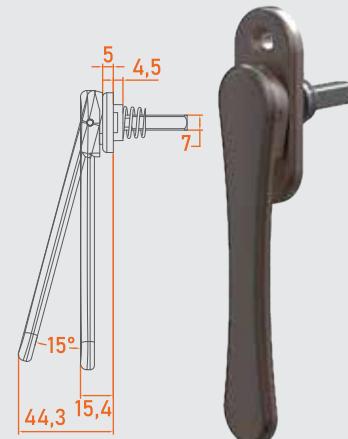
Body Gövde	Adjustment Ayar	Wheel Teker	Number of Wheels Teker Sayısı	Diameter (Ø mm) Çap	Load Capacity Yük Kapasitesi	Colour Renk
Metal	No	Plastic	2	21	200 kg/2 Rollers	Metallic Gray



**HANDLES
KOLLAR**

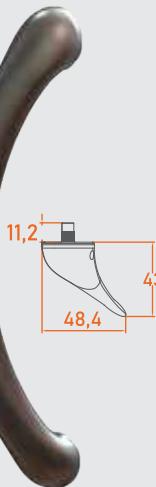
ZERO SPRING ARM PİMLİ YAYLI BASIK KOL 10.21.001.001

Handle Type Kapı Sapı	Pin Type (mm) Pin Tipi	Handle Body Kol Aynası
Zamak	7	Zamak
Working Angle (°) Çalışma Açıları	Handle Length (mm) Kol Aksi	Handle Length (mm) Sap Uzunluğu
Full	43	130



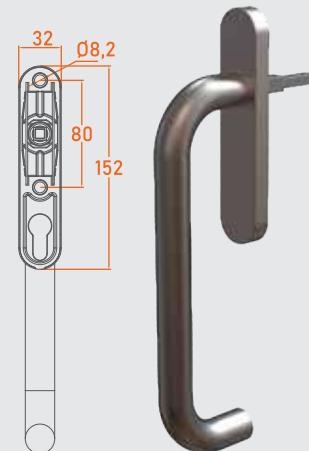
D SHAPE HANDLE D KOL 10.21.002.001

Handle Type Kapı Sapı	Pin Type (mm) Pin Tipi	Handle Body Kol Aynası
Aluminium	-	-
Working Angle (°) Çalışma Açıları	Handle Length (mm) Kol Aksi	Handle Length (mm) Sap Uzunluğu



HBSB. U SHAPE HANDLE HBSB. U KOL 250 MM 10.21.003.001

Handle Type Kapı Sapı	Pin Type (mm) Pin Tipi	Handle Body Kol Aynası
Aluminium	10-7	Aluminium
Working Angle (°) Çalışma Açıları	Handle Length (mm) Kol Aksi	Handle Length (mm) Sap Uzunluğu



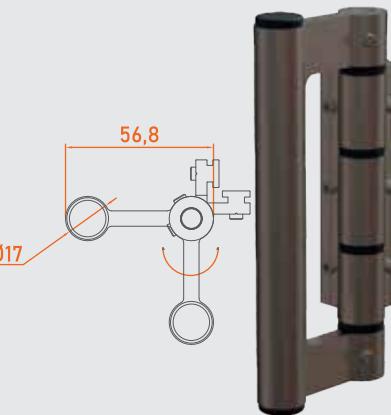
SINGLE HINGE PULL HANDLE TEK YAPRAKLı ÇEKME KOL 10.21.004.001

Handle Type Kapı Sapı	Pin Type (mm) Pin Tipi	Handle Body Kol Aynası
Aluminium	-	Aluminium
Working Angle (°) Çalışma Açıları	Handle Length (mm) Kol Aksi	Handle Length (mm) Sap Uzunluğu



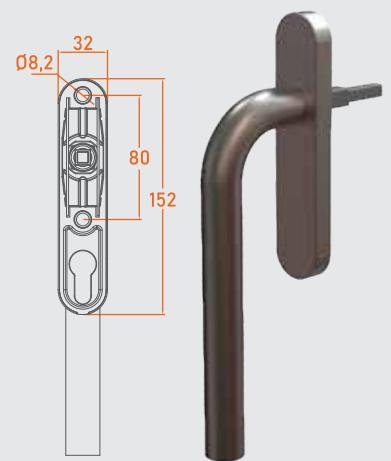
DOUBLE HINGE PULL HANDLE ÇİFT YAPRAKLı ÇEKME KOL 10.21.005.001

Handle Type Kapı Sapı	Pin Type (mm) Pin Tipi	Handle Body Kol Aynası
Aluminium	-	Aluminium
Working Angle (°) Çalışma Açıları	Handle Length (mm) Kol Aksi	Handle Length (mm) Sap Uzunluğu



HBSB. L SHAPE HANDLE HBSB. L KOL 200 MM 10.21.006.001

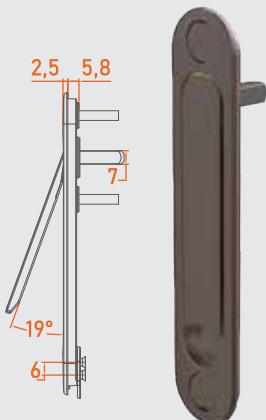
Handle Type Kapı Sapı	Pin Type (mm) Pin Tipi	Handle Body Kol Aynası
Aluminium	10-7	Aluminium
Working Angle (°) Çalışma Açıları	Handle Length (mm) Kol Aksi	Handle Length (mm) Sap Uzunluğu



SLIM RECESSED HANDLE SLIM GÖMME PİMLİ HAVUZ KOL 10.21.008.001

Handle Type Kapı Sapı	Pin Type (mm) Pin Tipi	Handle Body Kol Aynası
Zamak	7	Zamak
Working Angle (°) Çalışma Açıları	Handle Length (mm) Kol Aksi	Handle Length (mm) Sap Uzunluğu

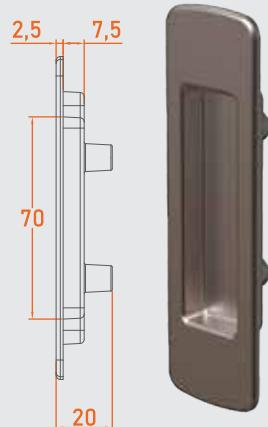
Full 43 100



BLIND EXTERNAL PULL HANDLE HAVUZ KOL, ARKALIK 43 MM AKS 10.21.014.001

Handle Type Kapı Sapı	Pin Type (mm) Pin Tipi	Handle Body Kol Aynası
Aluminium	-	-
Working Angle (°) Çalışma Açıları	Handle Length (mm) Kol Aksi	Handle Length (mm) Sap Uzunluğu

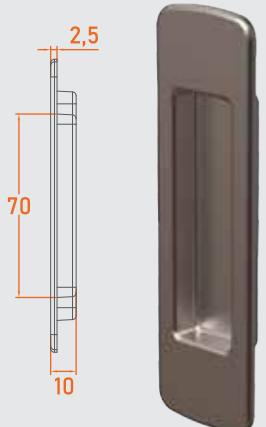
- 43 115



BLIND EXTERNAL PULL HANDLE HAVUZ KOL, ARKALIK 80 MM AKS 10.21.015.001

Handle Type Kapı Sapı	Pin Type (mm) Pin Tipi	Handle Body Kol Aynası
Aluminium	-	-
Working Angle (°) Çalışma Açıları	Handle Length (mm) Kol Aksi	Handle Length (mm) Sap Uzunluğu

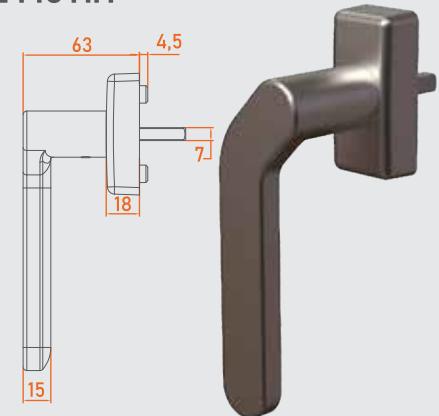
- 80 115



LEGO LEFT HANDED WINDOW HANDLE LEGO SOLA KIVRIK PİMLİ KOL 140 MM 10.21.016.001

Handle Type Kapı Sapı	Pin Type (mm) Pin Tipi	Handle Body Kol Aynası
Aluminium	7	Aluminium
Working Angle (°) Çalışma Açıları	Handle Length (mm) Kol Aksi	Handle Length (mm) Sap Uzunluğu

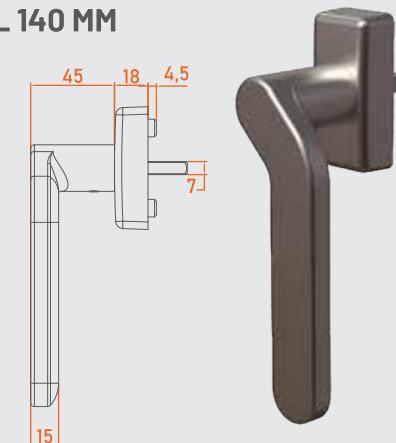
0-90-180 43 140



LEGO RIGHT HANDED WINDOW HANDLE LEGO SAĞA KIVRIK PİMLİ KOL 140 MM 10.21.021.001

Handle Type Kapı Sapı	Pin Type (mm) Pin Tipi	Handle Body Kol Aynası
Aluminium	7	Aluminium
Working Angle (°) Çalışma Açıları	Handle Length (mm) Kol Aksi	Handle Length (mm) Sap Uzunluğu

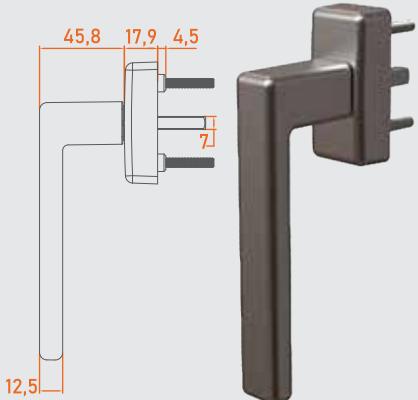
0-90-180 43 140



LEGO WINDOW HANDLE LEGO PİMLİ KOL 140 MM 10.21.023.001

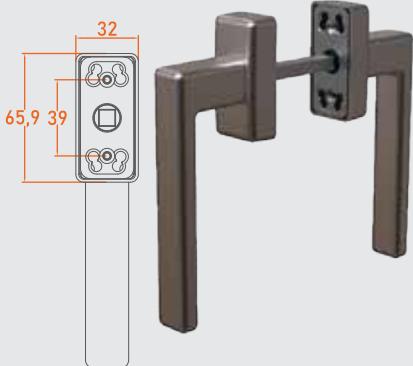
Handle Type Kapı Sapı	Pin Type (mm) Pin Tipi	Handle Body Kol Aynası
Aluminium	7	Aluminium
Working Angle (°) Çalışma Açıları	Handle Length (mm) Kol Aksi	Handle Length (mm) Sap Uzunluğu

0-90-180 43 140

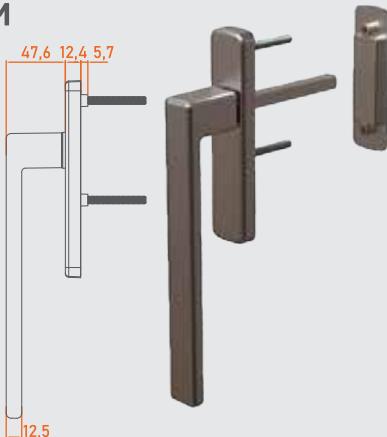


DOOR HANDLE
ROZETSİZ LEGO YAYLI KAPI KOLU 140 MM
10.21.024.001

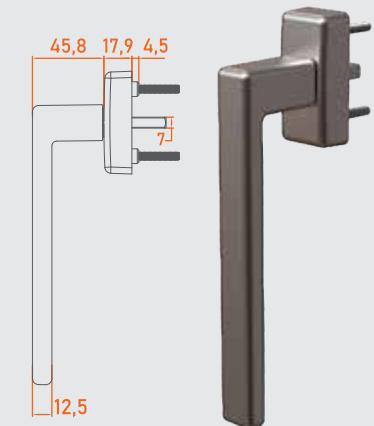
Handle Type Kapı Sapı	Pin Type (mm) Pin Tipi	Handle Body Kol Aynası
Aluminium	8	Aluminium
Working Angle (°) Çalışma Açıları	Handle Length (mm) Kol Aksi	Handle Length (mm) Sap Uzunluğu
Automatic	43	140

**HBSB. HANDLE**
BARELSİZ HBSB. KOL 230 MM
10.21.025.001

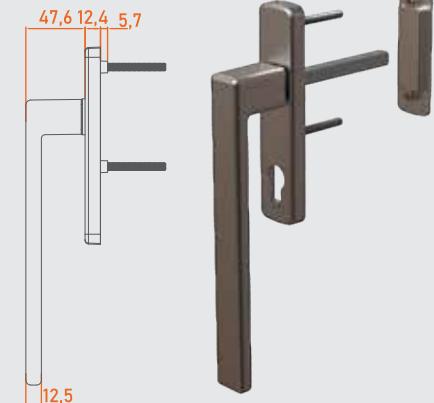
Handle Type Kapı Sapı	Pin Type (mm) Pin Tipi	Handle Body Kol Aynası
Aluminium	10	Aluminium
Working Angle (°) Çalışma Açıları	Handle Length (mm) Kol Aksi	Handle Length (mm) Sap Uzunluğu
0-180	80	230

**LEGO WINDOW HANDLE**
LEGO PİMLİ KOL 180 MM
10.21.026.001

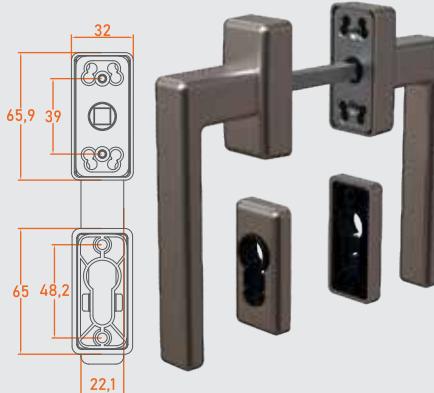
Handle Type Kapı Sapı	Pin Type (mm) Pin Tipi	Handle Body Kol Aynası
Aluminium	7	Aluminium
Working Angle (°) Çalışma Açıları	Handle Length (mm) Kol Aksi	Handle Length (mm) Sap Uzunluğu
0-90-180	43	180

**HBSB. HANDLE WITH CYLINDER HOLE**
BARELLİ HEBESCHIEBE KOL 230 MM
10.21.027.001

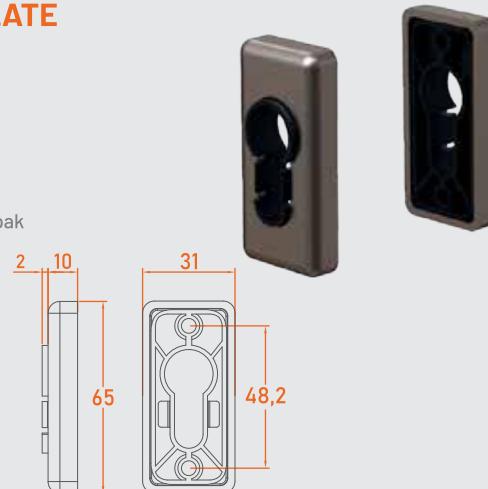
Handle Type Kapı Sapı	Pin Type (mm) Pin Tipi	Handle Body Kol Aynası
Aluminium	10	Aluminium
Working Angle (°) Çalışma Açıları	Handle Length (mm) Kol Aksi	Handle Length (mm) Sap Uzunluğu
0-90-180	80	230

**LEGO DOOR HADLE WITH CYLINDER COVERPLATE**
ROZETLİ LEGO YAYLI KAPI KOLU 140 MM
10.21.028.001

Handle Type Kapı Sapı	Pin Type (mm) Pin Tipi	Handle Body Kol Aynası
Aluminium	8	Aluminium
Working Angle (°) Çalışma Açıları	Handle Length (mm) Kol Aksi	Handle Length (mm) Sap Uzunluğu
Automatic	43	140

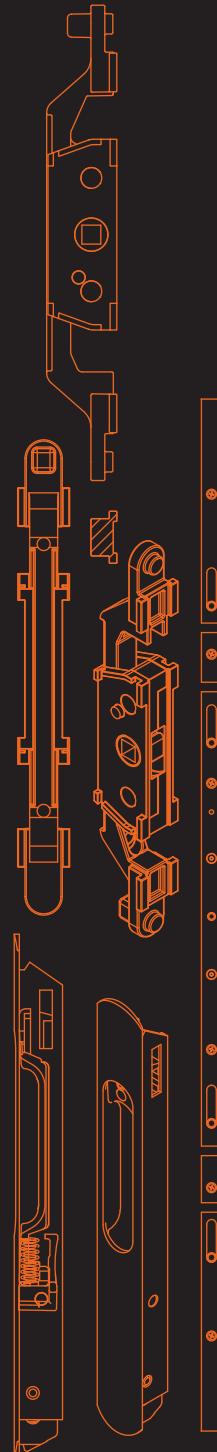
**CYLINDER COVER PLATE**
BAREL ROZETİ
10.21.029.001

 Aluminium Cap on plastic bottom
 Suitable for Euro Cylinder Types
 Quick and Easy fitting

 Plastik gövde üstü alüminyum kapak
 Tüm Barel tiplerine uygunluk
 Hızlı ve kolay montaj


MINIMAL HANDLE**MINIMAL KOL****35.21.002.001**

Handle Type Kapı Sapı	Pin Type (mm) Pin Tipi	Handle Body Kol Aynası
Zamak	7	Zamak
Working Angle (°) Çalışma Açıları	Handle Length (mm) Kol Aksi	Handle Length (mm) Sap Uzunluğu
Full	43	95

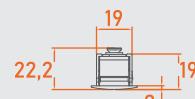


**MECHANISMS
MULTILOCKS
MEKANİZMALAR
KİLİTLER**

RECESSED LOCK BİLYALI HAVUZ KOL 10.22.001.001

Manuel operation for Sliding Sash/Manual locking
Options with 10.22.002 can be locked with key
Assembly inside or outside options

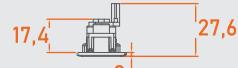
Manuel operasyon ile kilitleme
10.22.002 ile birlikte kullanımda
anahtarlı kilitlenebilme
İç veya dış montaj imkanı



RECESSED HANDLES WITH KEY ANAHTARLI HAVUZ KOL 10.22.002.001

With 10.22.001 it can be locked by key
Recessed Handle from inside
Can be operated from inside by key

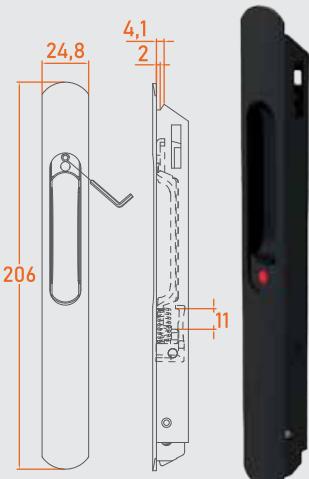
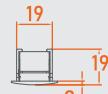
10.22.001 ile kilitlenebilirlik özelliği
İçten kilitlenebilme
Anahtarla kumanda edilebilme



AUTOMATIC RECESSED LOCK YAYLI HAVUZLU KOL TEK NOKTA KİLİTLEMELİ 10.22.003.001

Automatic recessed lock
Can be used inside or outside
Easily assembling

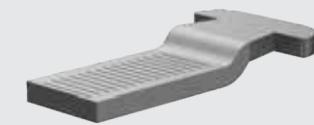
Yaylı kilit sayesinde otomatik kilitleme
İç ve dış kullanabilme opsyonu
Kolay montaj imkanı



SINGLE POINT LOCKING NIBS HAVUZ KOL DİLİ 4,8 MM 10.22.004.001

Suitable for 10.22.001 and 10.22.002
Made from stainless steel

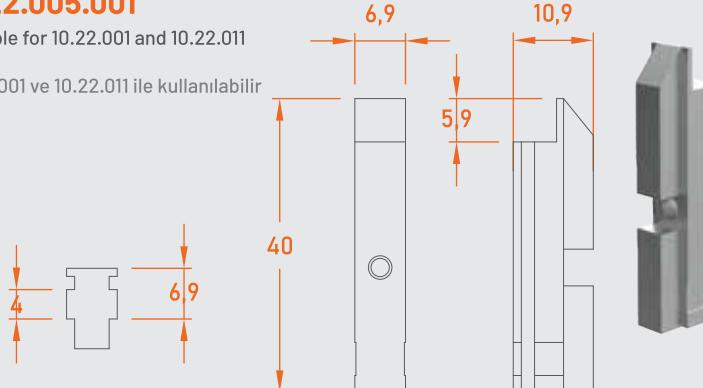
10.22.001 ve 10.22.002 ile birlikte kullanılabilir.
Paslanmaz çelik malzeme



SINGLE POINT LOCKING PLATE HAVUZ KOL KİLİT KASA KARŞILIK 10.22.005.001

Suitable for 10.22.001 and 10.22.011

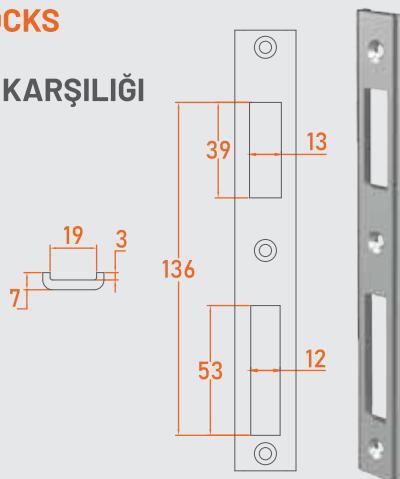
10.22.001 ve 10.22.011 ile kullanılabilir



COUNTERPLATES FOR LOCKS OVER EURO CHANNEL EURO KANAL ÜSTÜ KİLİT KARŞILIĞI 10.22.007.001

Suitable for locks with spring latch
Made from Aluminium
Can be painted or anodized

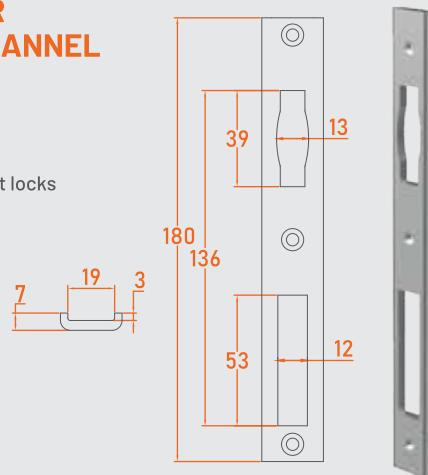
Dilli kilit için uygunluk
Alüminyum malzeme
Boyanabilir, eloksal kaplanabilir



COUNTERPLATES FOR LOCKS OVER EURO CHANNEL EURO KANAL ÜSTÜ KİLİT KARŞILIĞI **10.22.008.001**

Suitable for locks with roller and bolt locks
Made from Aluminium
Can be painted or anodized

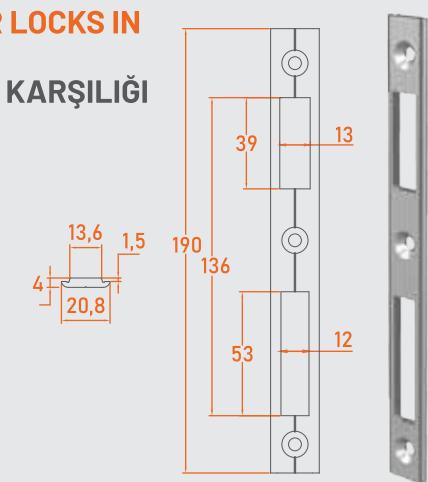
Makaralı kilit için uygunluk
Aluminyum malzeme
Boyanabilir, eloksal kaplanabilir



COUNTERPLATES FOR LOCKS IN EURO CHANNEL EURO KANAL İÇİ KİLİT KARŞILIĞI **10.22.009.001**

Suitable for locks with spring latch
Made from Aluminium
Can be painted or anodized

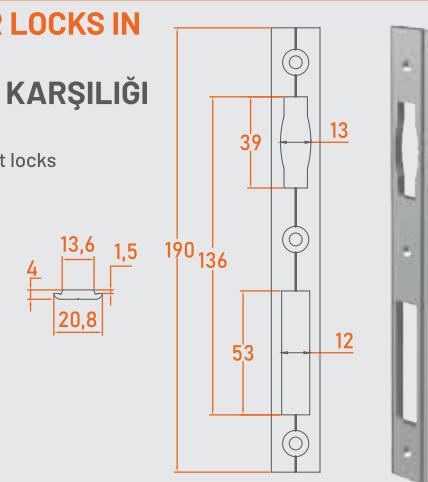
Dilli kilit için uygunluk
Alüminyum malzeme
Boyanabilir, eloksal kaplanabilir



COUNTERPLATES FOR LOCKS IN EURO CHANNEL EURO KANAL İÇİ KİLİT KARŞILIĞI **10.22.010.001**

Suitable for locks with roller and bolt locks
Made from Aluminium

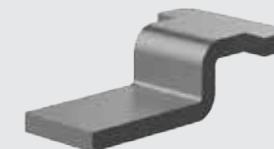
Makaralı kilit için uygunluk
Aluminyum malzeme



SINGLE POINT LOCKING NIBS TEK NOKTA KİLİT DİLİ H=10 MM **10.22.011.001**

Suitable for 10.22.001 and 10.22.003
Made from stainless steel

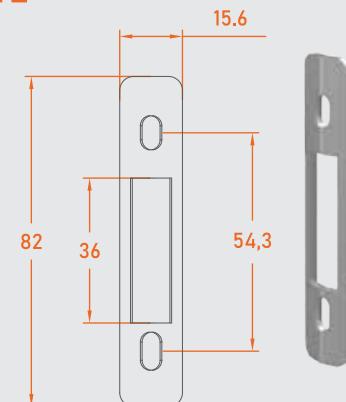
10.22.001 ve 10.22.003 ile uygunluk
Paslanmaz çelik malzeme



SINGLE POINT LOCKING PLATE TEK NOKTA KİLİT KARŞILIĞI **10.22.012.001**

Suitable for 10.22.004 and 10.22.011
Made from stainless steel

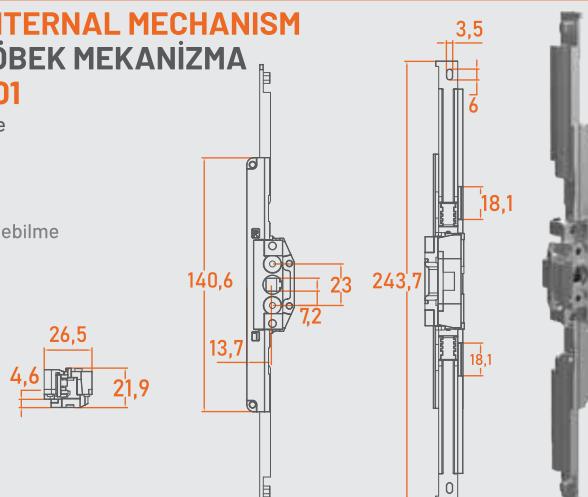
10.22.004 ve 10.22.001 ile uygunluk
Paslanmaz çelik malzeme



ONE WAY INTERNAL MECHANISM TEK YÖN GÖBEK MEKANİZMA **10.22.013.001**

Operated by handle
Zamak slim body
5 mm axle

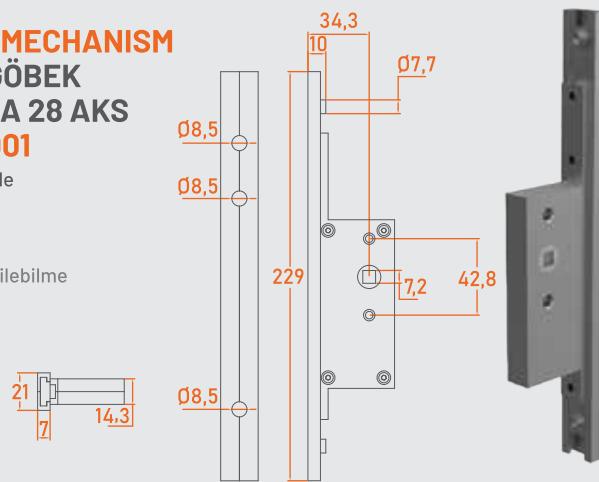
Kolla kumanda edilebilme
Zamak ince gövde
5 mm aks



TWO WAY INTERNAL MECHANISM ÇİFT YÖN GÖBEK MEKANİZMA 28 AKS 10.22.014.001

Operated by handle
Zamak body
28 mm axle

Kolla kumanda edilebilme
Zamak gövde
28 mm aks



UP AND DOWN TERMINAL ALT-ÜST SÜRGÜ UCU 10.22.015.001

Suitable for euro channel
Up and down locking terminals
Reinforced plastic body

Euro kanal içi sürgü ucu
Alt-üst kilitleme
Dayanıklı plastik gövde



MAGNETIC SASH STOPPER MIKNATISLI KANAT TUTUCU 10.22.017.001

Suitable for folding sash
Suitable for every type of sash

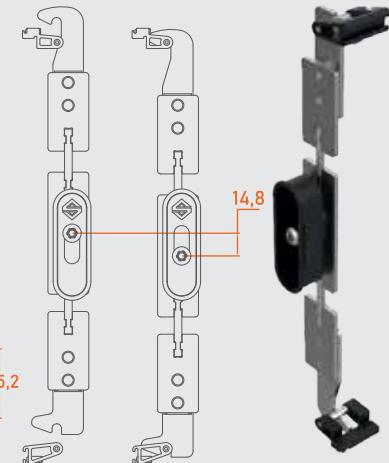
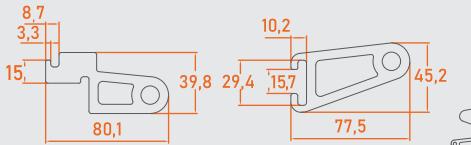
Katlanır kanatlara uygunluk
tüm kanat yapılarına uygunluk



UP AND DOWN MECHANICAL LOCKING SET ALT-ÜST MEKANİK KİLİTLEME 10.22.018.001

Suitable for folding systems
Easily assembling and working

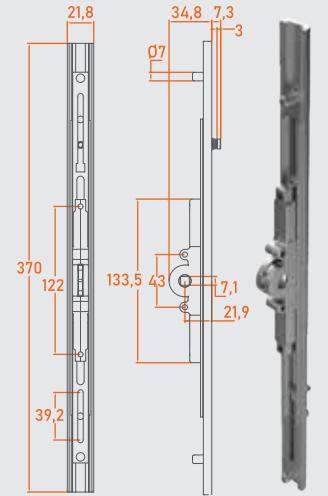
Katlanır doğrama ve sistemlerine uygunluk
Kolay kurulum ve çalışma



ONE WAY INTERNAL SAFETY MECHANISM TEK YÖN EMНИYETLİ 15 AKS GÖBEK MEKANİZMA PVC KANAL 370 MM 10.22.019.001

Operated by handle
Zamak and Aluminium body
Safety pin and 15 axle

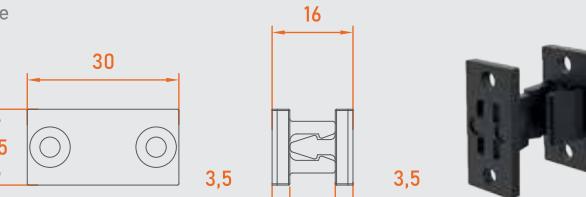
Kolla kumanda edilebilme
Zamak ve Alüminyum gövde
Emniyetli pim ve 15 aks



SMALL MECHANICAL LOCKS FOR SLIDING DOORS KATLANIR SİSTEMLER İÇİN KÜÇÜK MEKANİK KİLİT 10.22.020.001

Plastic body
Easily clips

Plastik gövde
Kolay kilitlenebilme



INTERNAL MECHANISM FOR SLIDING SÜRME SİSTEM 8 MM AKS GÖBEK MEKANİZMASI

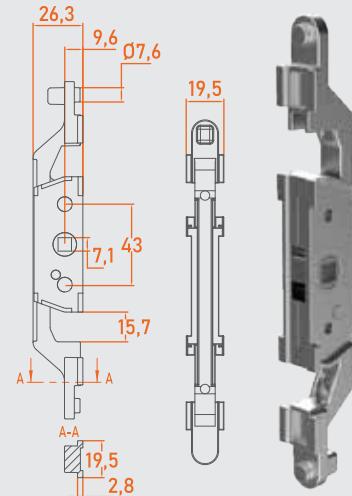
10.22.021.001

Zamak body

Suitable for euro channel inside sliding sash

Zamak gövde

Sürme kanat için tij kanalına montaj



EURO CHANNEL HIDDEN LOCK MECHANISM EURO KANAL GİZLİ KİLİT MEKANİZMASI

10.22.025.001

Zamak body

Operated by tij profiile inside euro channel

Zamak body

Euro kanal içine tij uyumlu montaj



ADJUSTABLE SPRING ROLLER LOCKS AYARLI YAYLI KİLİT MAKARASI

10.22.027.001

Plastic body

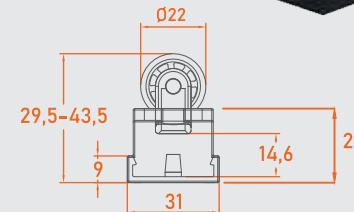
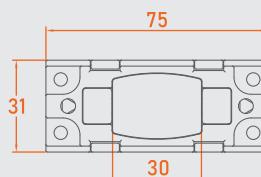
Adjustable roller locks

Suitable for folding systems

Plastik gövde

Ayarlanabilir makara

Katlanır sistemlere uygunluk



LARGE MECHANICAL LOCK FOR FOLDING DOORS KATLANIR SİSTEM İÇİN BÜYÜK MEKANİK KİLİT

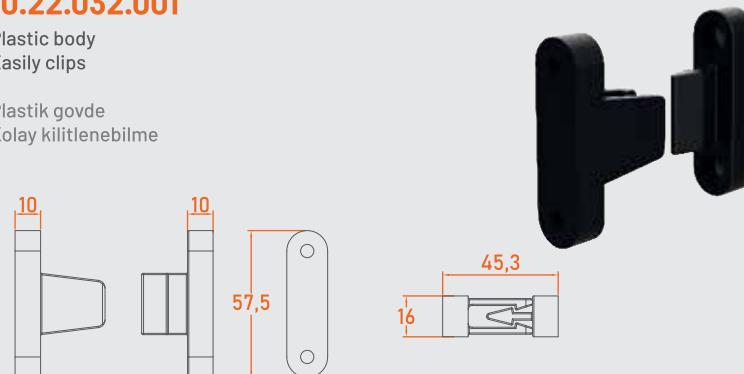
10.22.032.001

Plastic body

Easily clips

Plastik gövde

Kolay kilitlenebilme



HBSB. CLASSICAL SLIDING ESPAGNOLETTE

HBSB. SÜRME İSPANYOLET 1600 MM

10.22.038.001

Aluminium body

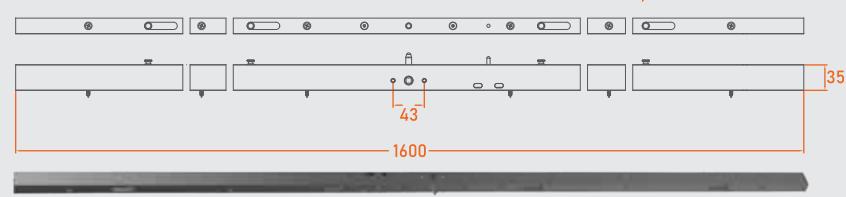
Possibility to convert HBSB sash to classical sliding

Controlling for opening with security pin

Alüminyum gövde

HBSB. kanatları klasik sürmeye çevirme imkanı

Emniyet pimi ile kullanım imkanı



INTERNAL MECHANISM FOR SLIDING

SÜRME SİSTEM 10 MM AKS

GÖBEK MEKANİZMASI

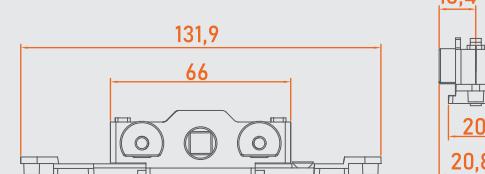
35.22.001.001

Zamak body

Suitable for euro channel inside sliding sash

Zamak gövde

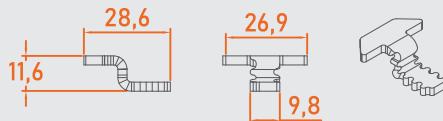
Sürme kanat için tij kanalına montaj



SINGLE POINT LOCKING NIBS**TEK NOKTA KİLİT DİLİ H=11,7 MM****35.22.011.001**

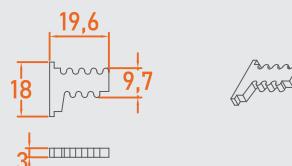
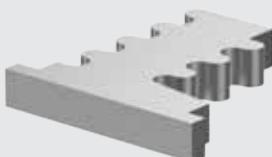
Stainless steel material
Suitable for lock plate

Paslanmaz çelik malzeme
Kilit karşılıklarına uyumlu malzeme

**SINGLE POINT LOCKING NIBS****TEK NOKTA KİLİT DİLİ DÜZ****35.22.012.001**

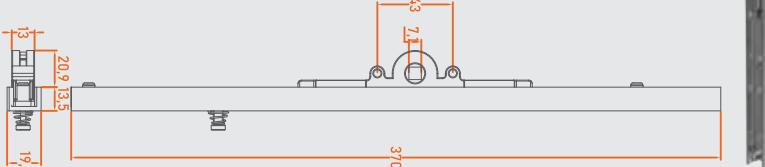
Stainless steel material
Suitable for lock plate

Paslanmaz çelik malzeme
Kilit karşılıklarına uyumlu malzeme

**ONE WAY INTERNAL SAFETY MECHANISM****TEK YÖN EMNIYETLİ 15 AKS GÖBEK****MEKANİZMA ALÜMİNYUM KANAL 370MM****10.22.019.002**

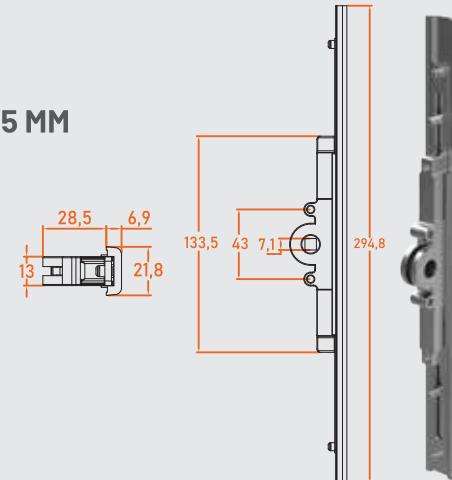
Operated by handle
Zamak and Aluminium body
15 axle distance

Kolla kumanda edilebilme
Zamak ve Aluminyum gövde
Emniyetli pim ve 15 aks

**ONE WAY INTERNAL****MECHANISM****15 AKS TEK YÖN****GÖBEK MEKANİZMA 295 MM****35.22.002.001**

Operated by handle
Zamak and Aluminium body
15 axle distance

Kolla kumanda edilebilme
Zamak ve Aluminyum gövde
Emniyetli pim ve 15 aks kol mesafesi

**BLIND EXTERNAL PULL HANDLE****SABİT ARKALIK KOL****35.22.003.001**

Fixed recessed handle for sliding sash
Internal and external use
Quick and easy installation

Sürme kanat sağ-sol hareketi için gömme sabit kol
İç ve dış kullanabilme imkanı
Hızlı ve kolay montaj

**RECTANGULAR****DESIGNED RECESSED LOCK****DİKDÖRTGEN KESİTLİ****BİLYALI HAVUZ KOL****35.22.004.001**

Manuel operation for sliding sash / manual locking
Options with 10.22.002 can be locked with key
Assembly inside or outside options

Manuel operasyon ile kilitleme
10.22.002 ile birlikte kullanımda anahtarlı kilitlenebilme
İç veya dış montaj



RECTANGULAR DESIGNED RECESSED LOCK**DİKDÖRTGEN KESİTLİ YAYLI HAVUZ KOL****35.22.005.001**

Automatic recessed lock
Can be used inside or outside
Easily assembling

Yaylı kilit sayesinde otomatik kilitlenme
İç ve dış kullanabilme opsyonu
Kolay montaj imkanı

**RECTANGULAR DESIGNED FIX PULL HANDLE****DİKDÖRTGEN KESİTLİ SABIT ARKALIK KOL****35.22.006.001**

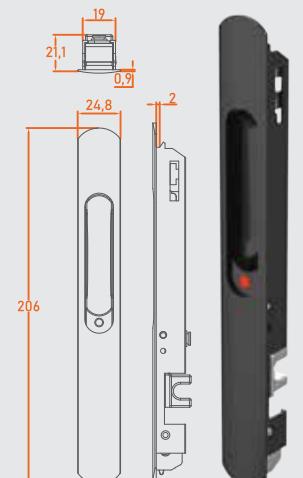
Fixed recessed handle for sliding sash
Internal and external use
Quick and easy installation

Sürme kanat sağ-sol hareketi için gömme sabit kol
İç ve dış kullanabilme imkanı
Hızlı ve kolay montaj

**RECESSED LOCK FOR EURO CHANNEL****BİLYALI TİJLİ SİSTEM HAVUZ KOL****35.22.007.001**

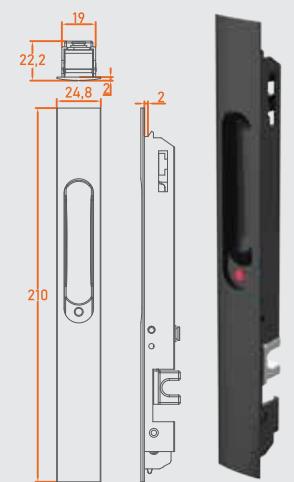
Manuel operation and multi-point locking opportunity
Zamak U channel compatible with tij pins
Quick and easy installation

Manuel operasyon ile tijli ve çok noktalı kilitleme imkanı
Tij pimlerine uyumlu zamak U kanal
Hızlı ve kolay montaj

**RECTANGULAR DESIGNED RECESSED LOCK FOR EURO CHANNEL****DİKDÖRTGEN KESİTLİ BİLYALI TİJLİ SİSTEM HAVUZ KOL****35.22.008.001**

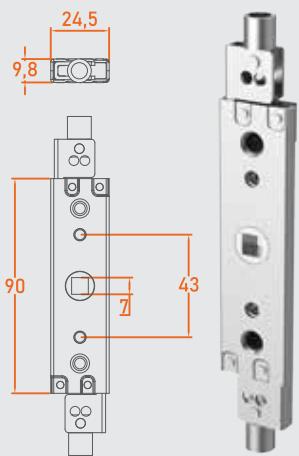
Manuel operation and multi-point locking opportunity
Zamak U channel compatible with tij pins
Quick and easy installation

Manuel operasyon ile tijli ve çok noktalı kilitleme imkanı
Tij pimlerine uyumlu zamak U kanal
Hızlı ve kolay montaj

**MINIMAL TWO WAY INTERNAL MECHANISM****MİNİMAL ÇIFT YÖN GÖBEK MEKANİZMA ÇUBUKLU 180****35.22.009.001**

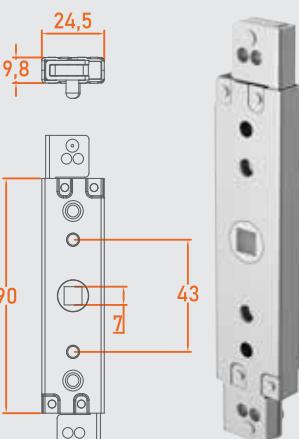
Square pin handle mechanism for minimal systems
Compatible with 7 mm square pin handle
Compatible with bottom-upper Ø8 mm rod
Suitable for 180° handle movement

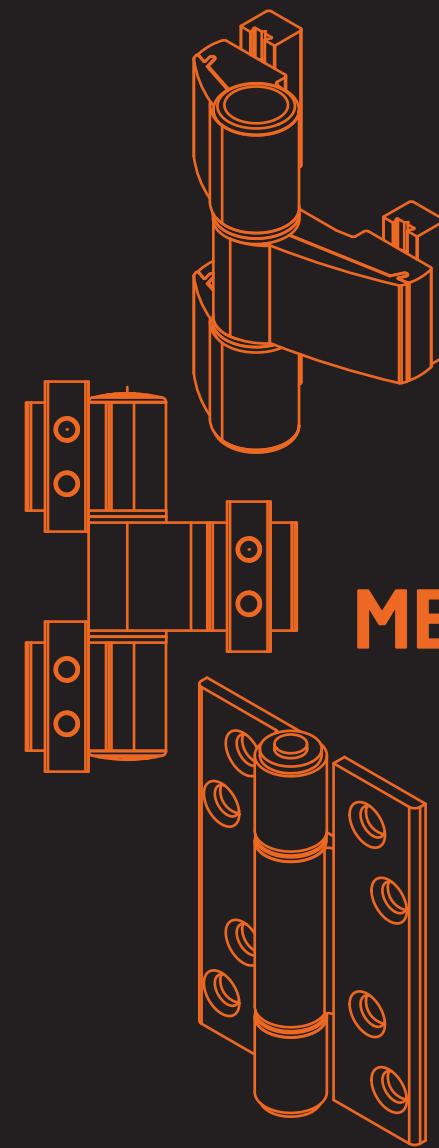
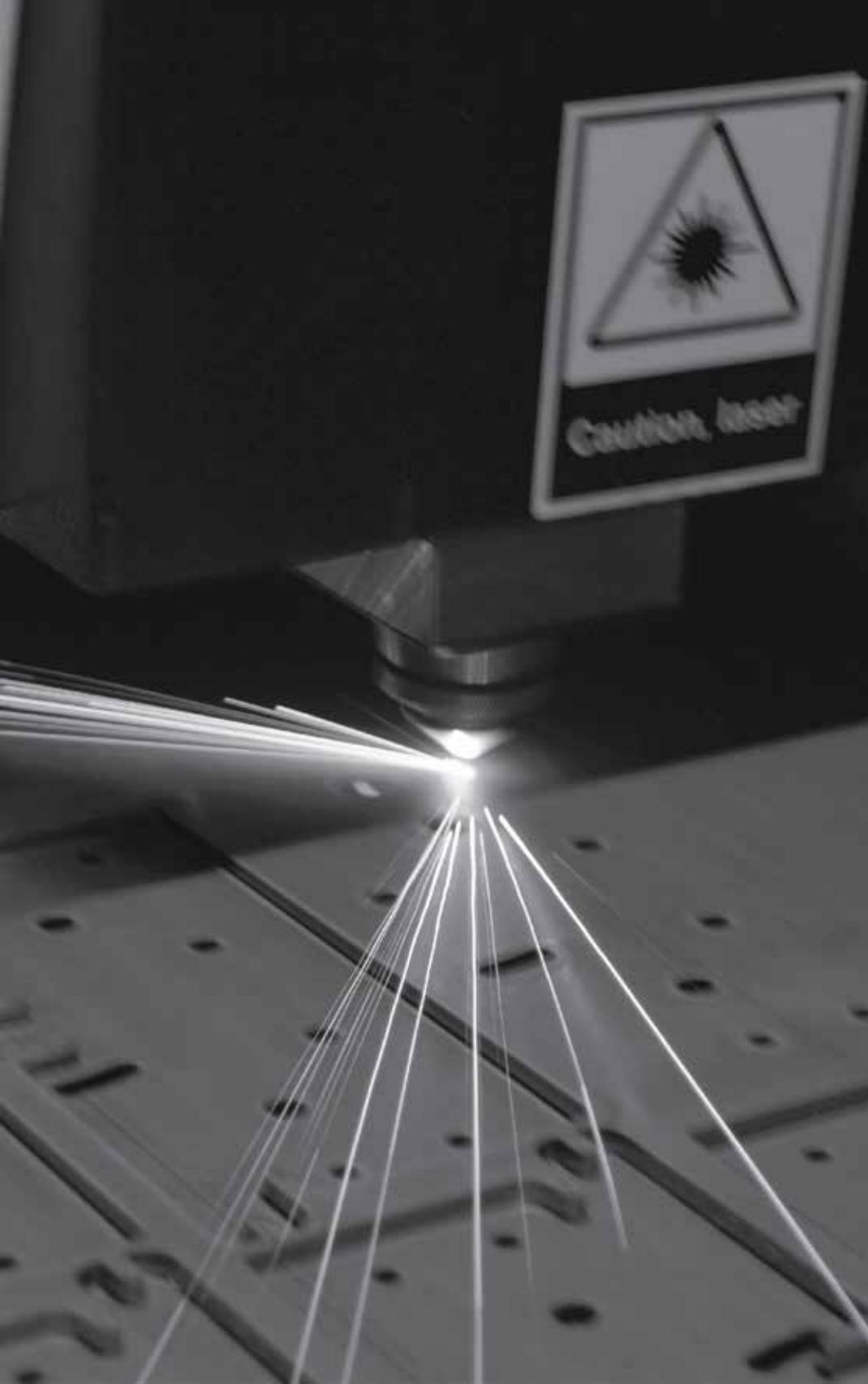
Minimal sistemler için kare pimli kol mekanizması
7 mm kare pimli kol ile uyumlu
Alt-üst Ø8 mm'lik çubuk ile uyumlu
180° kol hareketi imkanı

**MINIMAL TWO WAY INTERNAL MECHANISM****MİNİMAL ÇIFT YÖN GÖBEK MEKANİZMA TİJLİ 180 MM****35.22.010.001**

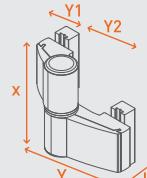
Square pin handle mechanism for minimal systems
Compatible with 7 mm square pin handle
Compatible with bottom-upper tige profile
Suitable for 180° handle movement

Minimal sistemler için kare pimli kol mekanizması
7 mm kare pimli kol ile uyumlu
Alt-üst tij profil ile uyumlu
180° kol hareketi imkanı





**HINGES
MENTEŞELER**



XL FLAT SURFACE TWO WINGS DOOR HINGE

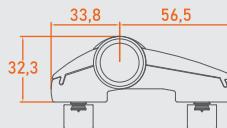
XL HEMYÜZ İKİLİ KAPI MENTEŞESİ 10.23.001.001

Hinge Dimensions(mm) Menteşe Ölçüleri			Wings Dimensions(mm) Yaprak Ölçüleri		Opening Version Açılım Şekli	Body Gövde	Colour Renk	Mounting Montaj
x	y	h	y1	y2				
82	90,3	32,3	33,8	56,5	Inside Opening	Aluminium Profile	Painted	Fixing Screws



XL FLAT SURFACE THREE WINGS DOOR HINGE

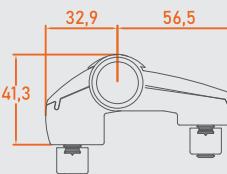
XL HEMYÜZ ÜÇLÜ KAPI MENTEŞESİ 10.23.002.001



Hinge Dimensions(mm) Menteşe Ölçüleri			Wings Dimensions(mm) Yaprak Ölçüleri		Opening Version Açılım Şekli	Body Gövde	Colour Renk	Mounting Montaj
x	y	h	y1	y2				
122	90,3	32,3	35,8	56,5	Inside Opening	Aluminium Profile	Painted	Fixing Screws

XL MOUNTED SURFACE TWO WINGS DOOR HINGE

XL BİNİLİ İKİLİ KAPI MENTEŞESİ 10.23.003.001

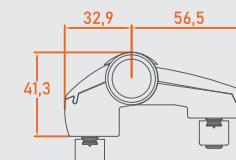


Hinge Dimensions(mm) Menteşe Ölçüleri			Wings Dimensions(mm) Yaprak Ölçüleri		Opening Version Açılım Şekli	Body Gövde	Colour Renk	Mounting Montaj
x	y	h	y1	y2				
82	89,4	41,3	32,9	56,5	Inside Opening	Aluminium Profile	Painted	Fixing Screws



XL MOUNTED SURFACE THREE WINGS DOOR HINGE

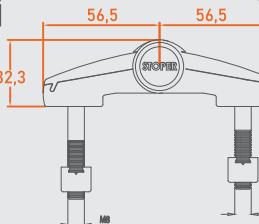
XL BİNİLİ ÜÇLÜ KAPI MENTEŞESİ 10.23.004.001



Hinge Dimensions(mm) Menteşe Ölçüleri			Wings Dimensions(mm) Yaprak Ölçüleri		Opening Version Açılım Şekli	Body Gövde	Colour Renk	Mounting Montaj
x	y	h	y1	y2				
122	89,4	41,3	32,9	56,5	Inside Opening	Aluminium Profile	Painted	Fixing Screws

XL FLAT SURFACE TWO WINGS DOOR HINGE

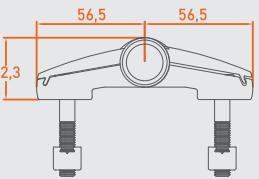
XL HEMYÜZ İKİLİ KAPI MENTEŞESİ 10.23.005.001



Hinge Dimensions(mm) Menteşe Ölçüleri			Wings Dimensions(mm) Yaprak Ölçüleri		Opening Version Açılım Şekli	Body Gövde	Colour Renk	Mounting Montaj
x	y	h	y1	y2				
82	113	32,3	32,2	56,5	Outside Opening	Aluminium Profile	Painted	Fixing Screws

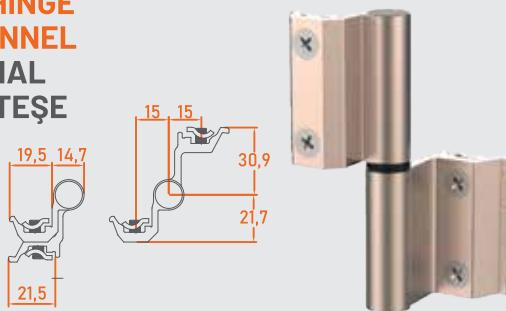
XL THREE WINGS DOOR HINGE

XL HEMYÜZ ÜÇLÜ KAPI MENTEŞESİ 10.23.006.001



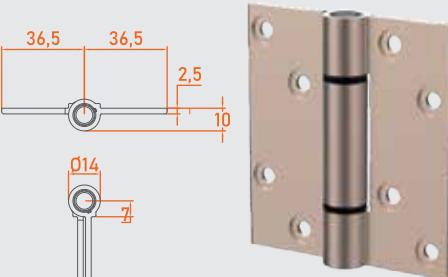
Hinge Dimensions(mm) Menteşe Ölçüleri			Wings Dimensions(mm) Yaprak Ölçüleri		Opening Version Açılım Şekli	Body Gövde	Colour Renk	Mounting Montaj
x	y	h	y1	y2				
122	113	32,2	56,5	56,5	Outside Opening	Aluminium Profile	Painted	Fixing Screws

**TWO HANDED HINGE
FOR EURO CHANNEL**
**İKİLİ EURO KANAL
PENCERE MENTEŞE**
10.23.007.001



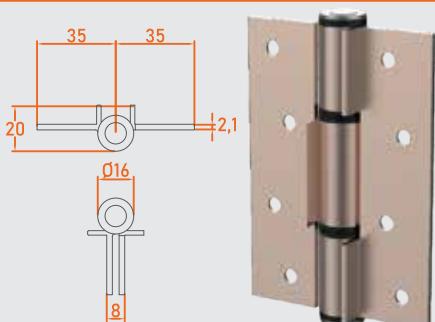
Hinge Dimensions (mm) Menteşe Ölçüleri			Wings Dimensions (mm) Yapraç Ölçüleri		Opening Version Açılım Şekli	Body Gövde	Colour Renk	Mounting Montaj
x	y	h	y1	y2				
93	54,9	32,2	21,7	30,9	Inside Opening	Aluminium Profile	Painted	Clamp System

**TWO HANDED HINGE
FLAT HINGES**
**İKİLİ DÜZ
YAPRAK MENTEŞE**
10.23.008.001



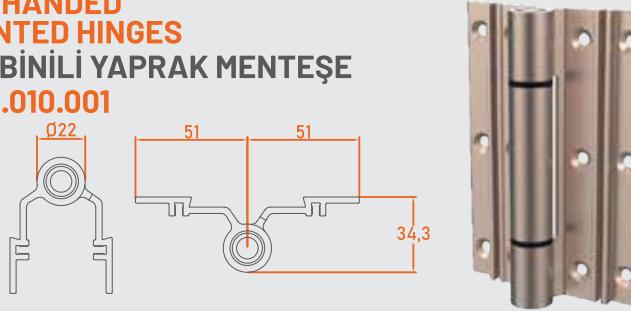
Hinge Dimensions (mm) Menteşe Ölçüleri			Wings Dimensions (mm) Yapraç Ölçüleri		Opening Version Açılım Şekli	Body Gövde	Colour Renk	Mounting Montaj
x	y	h	y1	y2				
80	73	14	36,5	36,5	Inside Opening	Aluminium Profile	Painted	Fixing Screws

**TWO HANDED HINGE
FLAT HINGES**
**İKİLİ DÜZ YAPRAK
MENTEŞE**
10.23.009.001



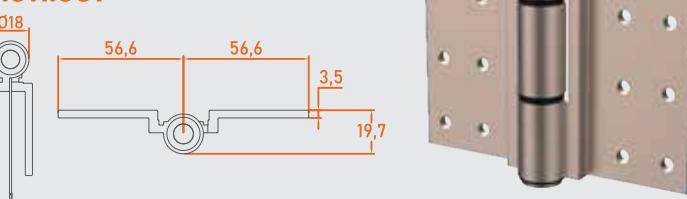
Hinge Dimensions (mm) Menteşe Ölçüleri			Wings Dimensions (mm) Yapraç Ölçüleri		Opening Version Açılım Şekli	Body Gövde	Colour Renk	Mounting Montaj
x	y	h	y1	y2				
100	70	20	35	35	Inside Opening	Aluminium Profile	Painted	Fixing Screws

**TWO HANDED
MOUNTED HINGES**
İKİLİ BİNİLİ YAPRAK MENTEŞE
10.23.010.001



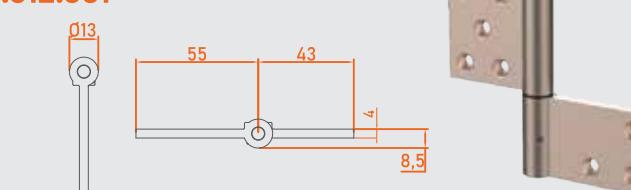
Hinge Dimensions (mm) Menteşe Ölçüleri			Wings Dimensions (mm) Yapraç Ölçüleri		Opening Version Açılım Şekli	Body Gövde	Colour Renk	Mounting Montaj
x	y	h	y1	y2				
150	102	34,3	51	51	Inside Opening	Aluminium Profile	Painted	Fixing Screws

**TWO HANDED
MOUNTED HINGES**
İKİLİ BİNİLİ YAPRAK MENTEŞE
10.23.011.001



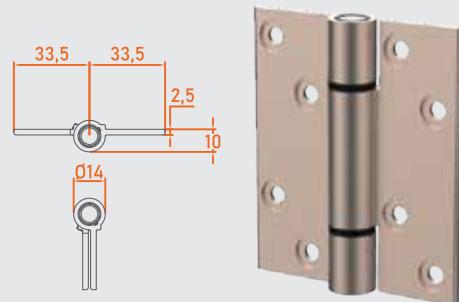
Hinge Dimensions (mm) Menteşe Ölçüleri			Wings Dimensions (mm) Yapraç Ölçüleri		Opening Version Açılım Şekli	Body Gövde	Colour Renk	Mounting Montaj
x	y	h	y1	y2				
100	113,2	19,7	56,6	56,6	Inside Opening	Aluminium Profile	Painted	Fixing Screws

**TWO HANDED
MOUNTED HINGES**
İKİLİ BİNİLİ YAPRAK MENTEŞE
10.23.012.001



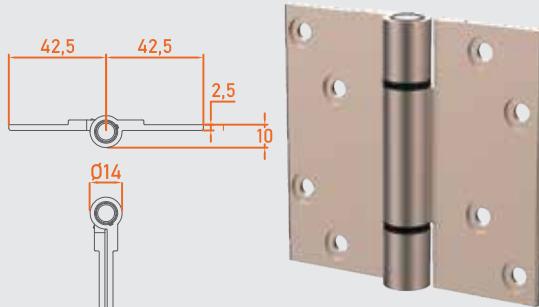
Hinge Dimensions (mm) Menteşe Ölçüleri			Wings Dimensions (mm) Yapraç Ölçüleri		Opening Version Açılım Şekli	Body Gövde	Colour Renk	Mounting Montaj
x	y	h	y1	y2				
120	98	8,5	55	43	Inside Opening	Aluminium Profile	Painted	Fixing Screws

**TWO HANDED
FLAT HINGES**
**İKİLİ DÜZ
YAPRAK MENTEŞE**
10.23.013.001



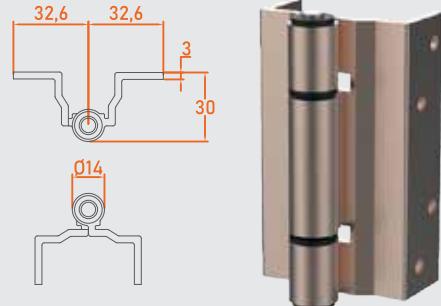
Hinge Dimensions(mm) Menteşe Ölçüleri			Wings Dimensions(mm) Yaprak Ölçüleri		Opening Version Açılım Şekli	Body Gövde	Colour Renk	Mounting Montaj
x	y	h	y1	y2				
80	67	14	33,5	33,5	Inside Opening	Aluminium Profile	Painted	Fixing Screws

**TWO HANDED
FLAT HINGES**
**İKİLİ DÜZ
YAPRAK
MENTEŞE**
10.23.014.001



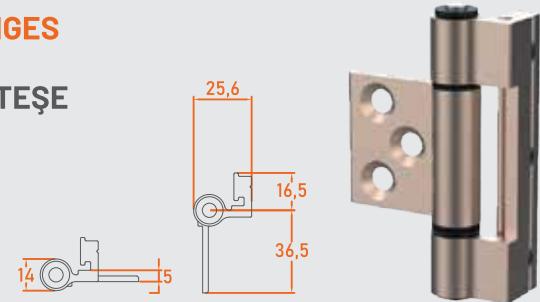
Hinge Dimensions(mm) Menteşe Ölçüleri			Wings Dimensions(mm) Yaprak Ölçüleri		Opening Version Açılım Şekli	Body Gövde	Colour Renk	Mounting Montaj
x	y	h	y1	y2				
80	85	14	42,5	42,5	Inside Opening	Aluminium Profile	Painted	Fixing Screws

**TWO HANDED
MOUNTED HINGES**
**İKİLİ BİNİLİ
YAPRAK MENTEŞE**
10.23.015.001



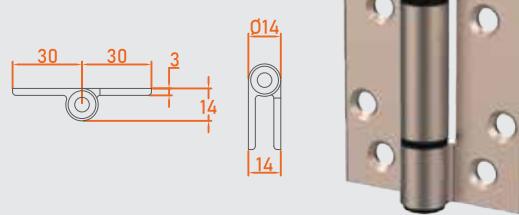
Hinge Dimensions(mm) Menteşe Ölçüleri			Wings Dimensions(mm) Yaprak Ölçüleri		Opening Version Açılım Şekli	Body Gövde	Colour Renk	Mounting Montaj
x	y	h	y1	y2				
80	65,2	30	32,6	32,6	Inside Opening	Aluminium Profile	Painted	Fixing Screws

**TWO HANDED
MOUNTED HINGES**
**İKİLİ BİNİLİ
YAPRAK MENTEŞE**
10.23.016.001



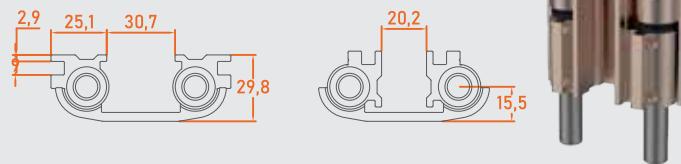
Hinge Dimensions(mm) Menteşe Ölçüleri			Wings Dimensions(mm) Yaprak Ölçüleri		Opening Version Açılım Şekli	Body Gövde	Colour Renk	Mounting Montaj
x	y	h	y1	y2				
80	53	14	36,5	16,5	Folding System	Aluminium Profile	Painted	Clamp System

**TWO HANDED
FLAT HINGES**
**İKİLİ DÜZ
YAPRAK MENTEŞE**
10.23.017.001



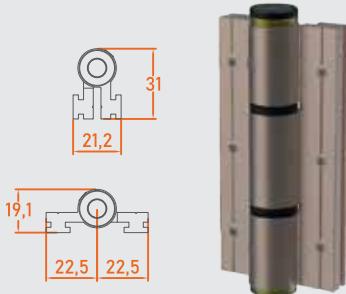
Hinge Dimensions(mm) Menteşe Ölçüleri			Wings Dimensions(mm) Yaprak Ölçüleri		Opening Version Açılım Şekli	Body Gövde	Colour Renk	Mounting Montaj
x	y	h	y1	y2				
80	60	14	30	30	Inside Opening	Aluminium Profile	Painted	Fixing Screws

**FOLDING
HIDDEN HINGES**
KATLANIR GİZLİ MENTEŞE
10.23.018.001



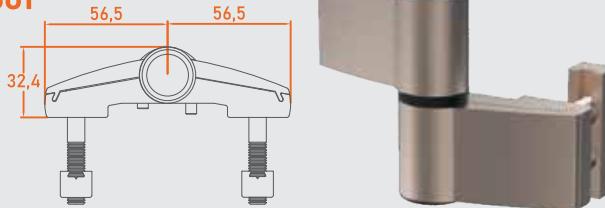
Hinge Dimensions(mm) Menteşe Ölçüleri			Wings Dimensions(mm) Yaprak Ölçüleri		Opening Version Açılım Şekli	Body Gövde	Colour Renk	Mounting Montaj
x	y	h	y1	y2				
120	76,8	29,8	25,1	25,1	Folding System	Aluminium Profile	Painted	Clamp System

**TWO HANDED HINGE
FOLDING MIDDLE HINGE**
**İKİLİ KATLANIR
ORTA MENTEŞE**
10.23.019.001



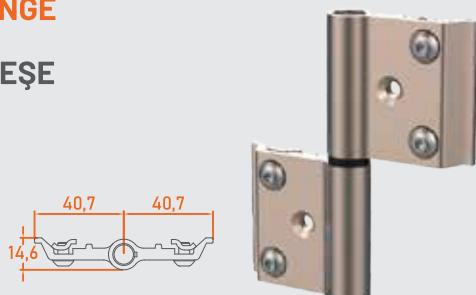
Hinge Dimensions (mm) Menteşe Ölçüleri			Wings Dimensions (mm) Yaprak Ölçüleri		Opening Version Açılım Şekli	Body Gövde	Colour Renk	Mounting Montaj
x	y	h	y1	y2				
98,4	45	19,1	22,5	22,5	Folding System	Aluminium Profile	Painted	Clamp System

XL TWO WINGS DOOR HINGE
XL HEMYÜZ İKİLİ KAPI MENTEŞE
10.23.032.001



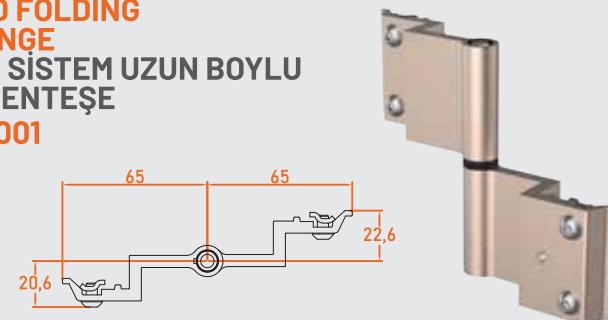
Hinge Dimensions (mm) Menteşe Ölçüleri			Wings Dimensions (mm) Yaprak Ölçüleri		Opening Version Açılım Şekli	Body Gövde	Colour Renk	Mounting Montaj
x	y	h	y1	y2				
112,9	82,1	32,4	56,5	56,5	Outside Opening	Aluminium Profile	Painted	Fixing Screws

FOLDING MIDDLE HINGE
KATLANIR SİSTEM
SIKMALI ARA MENTEŞE
10.23.039.001



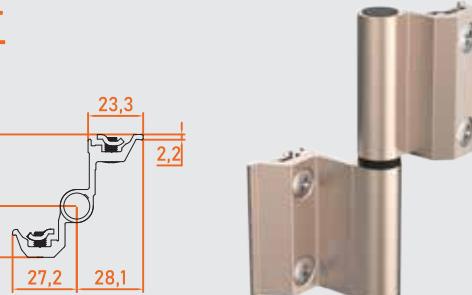
Hinge Dimensions (mm) Menteşe Ölçüleri			Wings Dimensions (mm) Yaprak Ölçüleri		Opening Version Açılım Şekli	Body Gövde	Colour Renk	Mounting Montaj
x	y	h	y1	y2				
93	81,5	14,6	40,7	40,7	Folding System	Aluminium Profile	Painted	Clamp System

**EXTENDED FOLDING
MIDDLE HINGE**
**KATLANIR SİSTEM UZUN BOYLU
SIKMALI MENTEŞE**
35.23.001.001

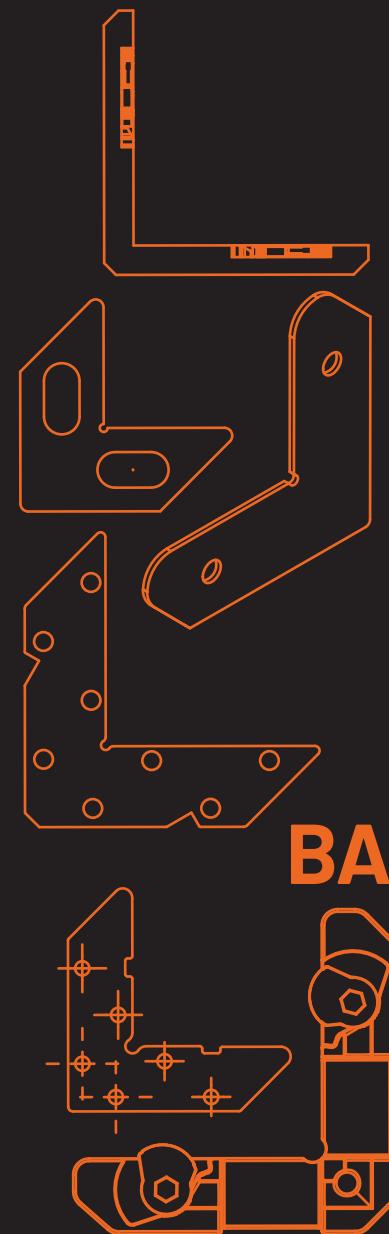


Hinge Dimensions (mm) Menteşe Ölçüleri			Wings Dimensions (mm) Yaprak Ölçüleri		Opening Version Açılım Şekli	Body Gövde	Colour Renk	Mounting Montaj
x	y	h	y1	y2				
93	130	22,6	65	65	Inside Opening	Aluminium Profile	Painted	Fixing Screws

**TWO HANDED HINGE
FOR EURO CHANNEL**
**YENİ EURO
KANAL MENTEŞE**
35.23.002.001



Hinge Dimensions (mm) Menteşe Ölçüleri			Wings Dimensions (mm) Yaprak Ölçüleri		Opening Version Açılım Şekli	Body Gövde	Colour Renk	Mounting Montaj
x	y	h	y1	y2				
93	55,3	30,3	56,6	56,6	Inside Opening	Aluminium Profile	Painted	Fixing Screws



**CORNER
JOINTS
KÖŞE
BAĞLANTILAR**

TYPE 1 FLAT CORNER JOINTS**DÜZ KÖŞE BAĞLANTILARI**

Pressure fitting corner joints for aluminum profile's walls

Quick and easy press-fitting

By pressure fitting window/door join and align the profile's walls

*It can be produced from 4 different materials.

Aluminum, AISI 304, AISI 430, Sheet Metal

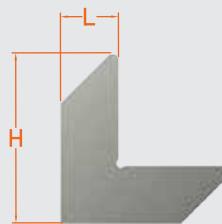
Alüminyum profil duvar yüzeylerini hizalama imkanı

Hızlı ve kolay montaj

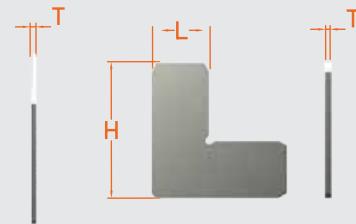
Sıkilaştırma vasıtasiyla yüzey hizalama

*optional: 4 farklı malzemeden üretilmekte

Alüminyum, AISI 304, AISI 430, HRP



Type 1



Type 2

Product Info Ürün Bilgisi	Material Malzeme	Product Type Ürün Tipi	H(mm)	L(mm)	T(mm)
10.24.001	*Optional	Type 1	49,5	12	0,8-1-1,2-1,5-2-3
10.24.002	*Optional	Type 1	58	19,8	0,8-1-1,2-1,5-2-3
10.24.003	*Optional	Type 1	50	13,8	0,8-1-1,2-1,5-2-3
10.24.004	*Optional	Type 1	48,8	14,9	0,8-1-1,2-1,5-2-3
10.24.005	*Optional	Type 1	49	10,9	0,8-1-1,2-1,5-2-3
10.24.006	*Optional	Type 2	40	13	0,8-1-1,2-1,5-2-3
10.24.007	*Optional	Type 1	57,7	20,6	0,8-1-1,2-1,5-2-3
10.24.008	*Optional	Type 1	48	12,8	0,8-1-1,2-1,5-2-3
10.24.011	*Optional	Type 1	51,9	17,8	0,8-1-1,2-1,5-2-3
10.24.015	*Optional	Type 1	30	10,6	0,8-1-1,2-1,5-2-3
10.24.016	*Optional	Type 1	53,4	16,8	0,8-1-1,2-1,5-2-3
10.24.017	*Optional	Type 1	58,6	21,8	0,8-1-1,2-1,5-2-3
10.24.018	*Optional	Type 1	60,8	23	0,8-1-1,2-1,5-2-3
10.24.019	*Optional	Type 1	59	20,8	0,8-1-1,2-1,5-2-3
10.24.022	*Optional	Type 1	52	17,8	0,8-1-1,2-1,5-2-3
10.24.024	*Optional	Type 1	50,4	16	0,8-1-1,2-1,5-2-3
10.24.025	*Optional	Type 1	63,2	25	0,8-1-1,2-1,5-2-3
10.24.027	*Optional	Type 1	36	9,6	0,8-1-1,2-1,5-2-3
10.24.028	*Optional	Type 2	45,6	14,35	0,8-1-1,2-1,5-2-3
10.24.029	*Optional	Type 2	35,5	8,1	0,8-1-1,2-1,5-2-3
10.24.030	*Optional	Type 2	44,7	18,4	0,8-1-1,2-1,5-2-3
10.24.031	*Optional	Type 1	29,6	10	0,8-1-1,2-1,5-2-3
10.24.035	*Optional	Type 2	60	25,5	0,8-1-1,2-1,5-2-3
10.24.037	*Optional	Type 1	31,3	6,9	0,8-1-1,2-1,5-2-3
10.24.044	*Optional	Type 2	34,7	17,3	0,8-1-1,2-1,5-2-3
10.24.048	*Optional	Type 1	51,9	17,8	0,8-1-1,2-1,5-2-3
10.24.051	*Optional	Type 1	63,2	25	0,8-1-1,2-1,5-2-3

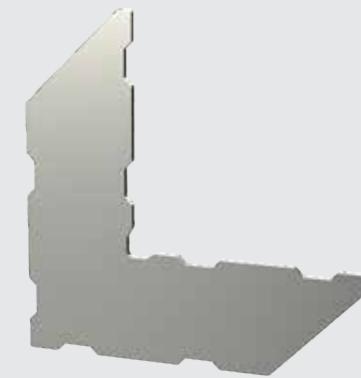
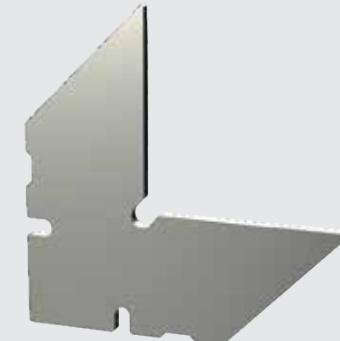
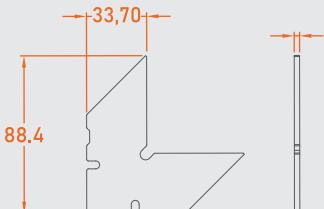
TYPE 2 SHAPED CORNER JOINTS**ŞEKİLLİ KÖŞE BAĞLANTILARI**

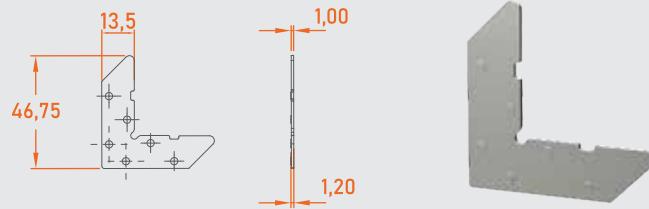
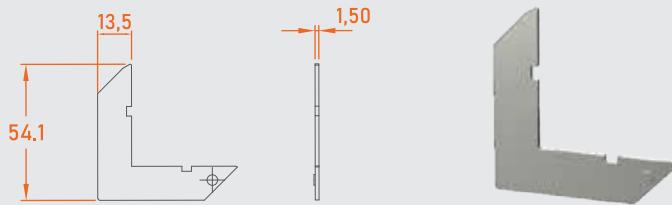
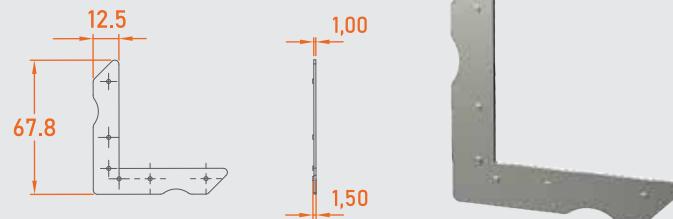
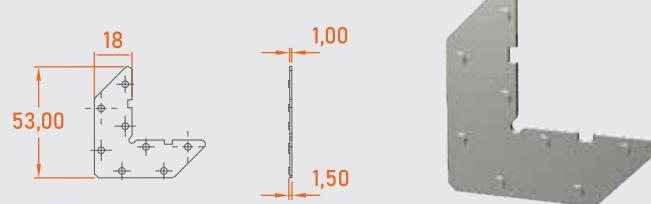
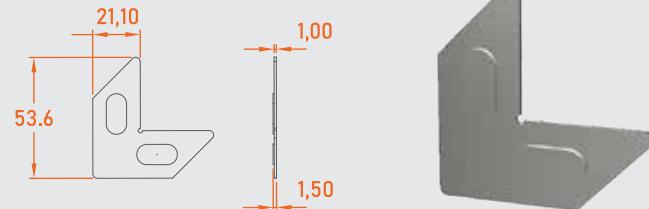
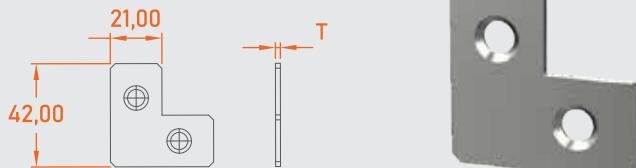
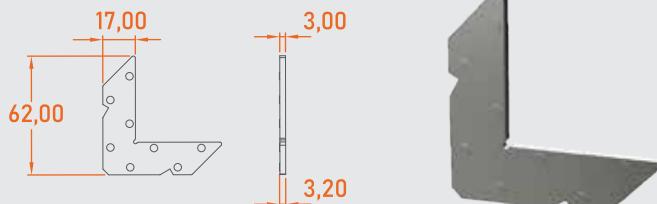
Pressure fitting corner joints for aluminum profile's walls

Quick and easy press-fitting,

By pressure fitting window/door join and align the profile's walls

Can be produced in different thickness from 0.8 mm to 3 mm

Alüminyum profil duvar yüzeylerini hizalama imkanı
Hızlı ve kolay montaj, Sıkilaştırma vasıtasiyla yüzey hizalama
0,8 mm' den 3 mm'ye kadar farklı kalınlıklarda üretilme**10.24.009****10.24.010**

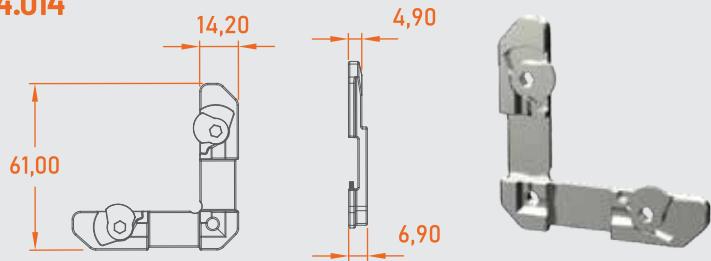
10.24.012**10.24.013****10.24.021****10.24.026****10.24.034****10.24.036****10.24.039****10.24.043****10.24.052****10.24.054**

TYPE 3 CORNER JOINTS WITH MECHANISM MEKANİZMALI KÖŞE BAĞLANTILARI

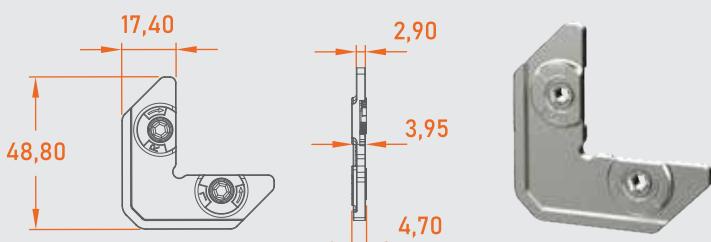
Pressure fitting corner joints for aluminium profile's walls
Quick and easy press-fitting,
By pressure fitting window/door join and align the profile's walls

Alüminyum profil duvar yüzeylerini hizalama imkanı
Hızlı ve kolay montaj
Mekanizma ile yüzey hizalama ve sıkıştırma

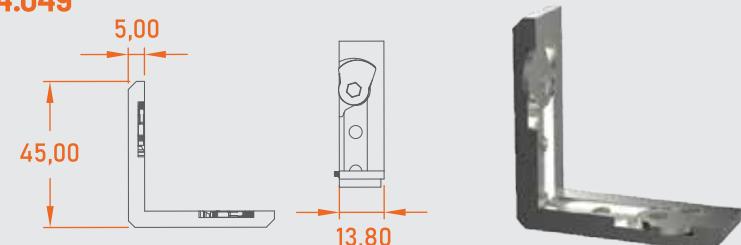
10.24.014



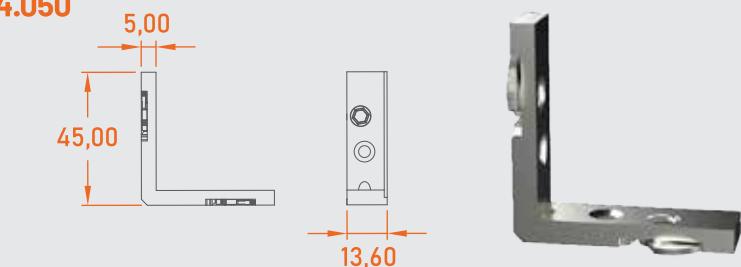
10.24.045



10.24.049



10.24.050



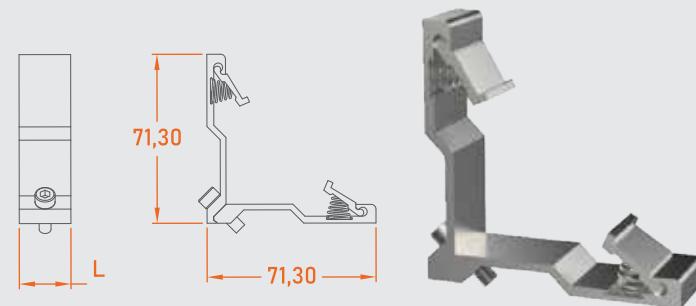
TYPE 4 MOUNTING CORNER JOINTS KÖŞE TAKOZLARI

SNAP MOUNTING CORNER JOINT YAYLI KÖŞE ÇEKTİRME TAKOZU

10.24.020

Special spring mechanism for 45° corner joints
Two spring-loaded buttons enable quick and easy assembly

45° köşe birleşimler için özel yaylı mekanizma
Çift taraflı yaylı mekanizma sayesinde hızlı ve kolay montaj

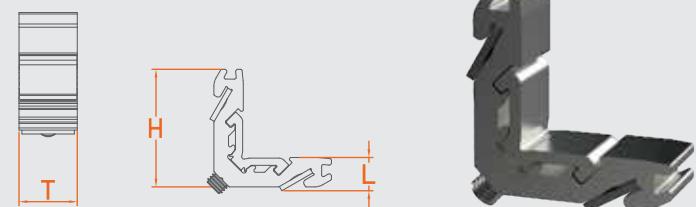


PULLER CORNER JOINT ÇEKİTİRMELİ KÖŞE TAKOZU

10.24.046

Special spring mechanism for 45° corner joints
Two spring-loaded buttons enable quick and easy assembly

45° köşe birleşimler için özel yaylı mekanizma
Çift taraflı yaylı mekanizma sayesinde hızlı ve kolay montaj

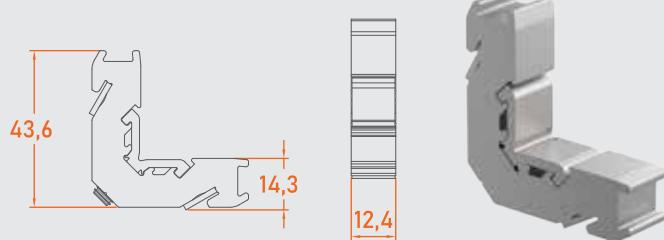


Product Info Ürün Bilgisi	Material Malzeme	H (mm)	L (mm)	T (mm)
10.24.046.001	Aluminium + Metal	36	10,5	10,2
10.24.046.002	Aluminium + Metal	36	10,5	26,9
10.24.046.003	Aluminium + Metal	36	10,5	17,8

THICK PULLER CORNER JOINT KALIN ÇEKTİRMELİ KÖŞE TAKOZU **10.24.063.001**

Special snap-mounting mechanism for 45° corner joints
Only by single screwing enable to two ways quick and easy assembly

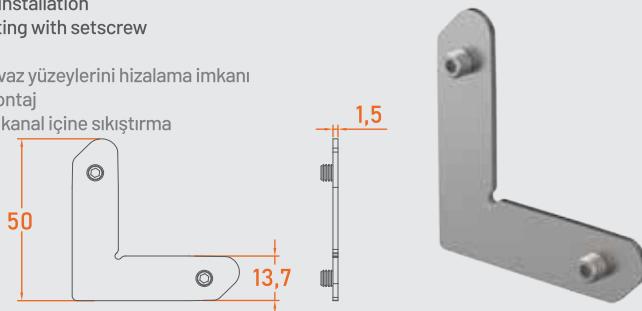
45° köşe birleşimler için özel çekirme mekanizması
Tek sıkıştırma vidasıyla çift yönlü hızlı ve kolay montaj



CORNER JOINTS FOR ARCHITECTURAL PROFILE WITH SETSCREW PERVAZ SETSKURLU KÖŞE BİRLEŞTİRME **35.24.001.001**

Aligning aluminum strap surfaces
Quick and easy installation
Snap-On mounting with setscrew

Alüminyum pervaz yüzeylerini hizalama imkanı
Hızlı ve kolay montaj
Setskur vida ile kanal içine sıkıştırma

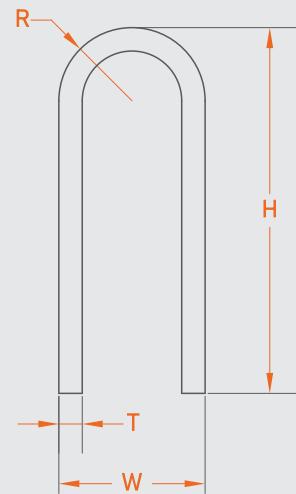


STEEL RAILS ÇELİK RAYLAR

TYPE 1 CLASSICAL U SHAPED STEEL RAILS KLASİK U ŞEKİLİ ÇELİK RAYLAR

Made by stainless steel
Can be made all shapes for classical U type 1
Can be produced all thickness

Paslanmaz çelik malzeme
Tip 1 için klasik U şeklinde istenilen tüm boyutlarda yapılabileme imkanı
Tip 1 için istenilen kalınlıklarda üretilebilme imkanı

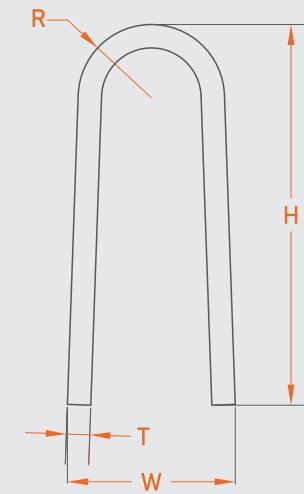


Product Info Ürün Bilgisi	R (mm)	H (mm)	W (mm)	T (mm)
10.25.001	2,5	7,30	5,00	0,8
10.25.002	2,5	8,30	5,00	0,8
10.25.003	2,5	9,00	5,00	0,8
10.25.004	2,5	9,80	5,00	0,8
10.25.005	2,5	10,70	5,00	0,8
10.25.006	2,5	12,00	5,00	0,8
10.25.007	2,5	12,50	5,00	0,8
10.25.011	2,6	7,20	5,20	1,2
10.25.021	2,7	5,20	5,40	0,8
10.25.023	2,5	11,00	5,00	1,0
10.25.024	2,3	8,80	4,60	0,5
10.25.025	2,7	9,00	5,40	0,5
10.25.027	2,6	8,30	5,00	0,5
10.25.028	2,5	7,30	5,00	0,5
10.25.029	2,4	10,50	4,80	0,6

TYPE 2 OPEN U SHAPED STEEL RAILS AÇIK U ŞEKİLİ ÇELİK RAYLAR

Made by stainless steel
Can be made all shapes for classical U type 2
Can be produced all thickness

Paslanmaz çelik malzeme
Tip 2 için klasik U şeklinde istenilen tüm boyutlarda yapılabileme imkanı
Tip 2 için istenilen kalınlıklarda üretilebilme imkanı



Product Info Ürün Bilgisi	R (mm)	H (mm)	W (mm)	T (mm)
10.25.014	2,5	16,20	5,70	0,8
10.25.015	2,5	13,00	5,70	0,8
10.25.019	3	13,00	6,70	0,8
10.25.020	2,5	9,60	6,30	0,8

TYPE 3 SPECIAL SHAPED STEEL RAILS**ÖZEL ŞEKILLİ ÇELİK RAYLAR**

Made by stainless steel

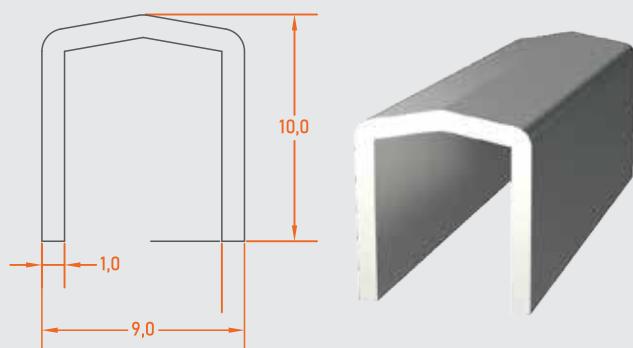
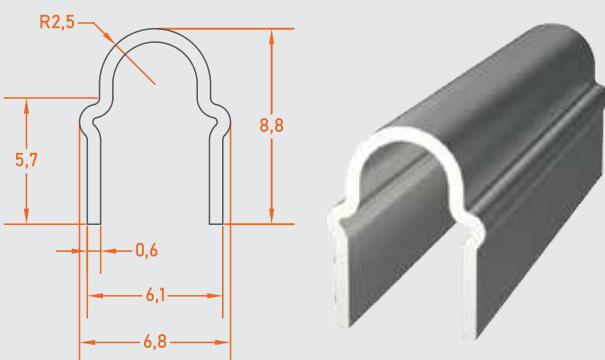
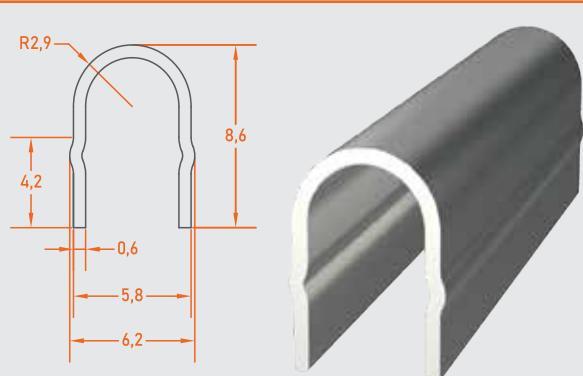
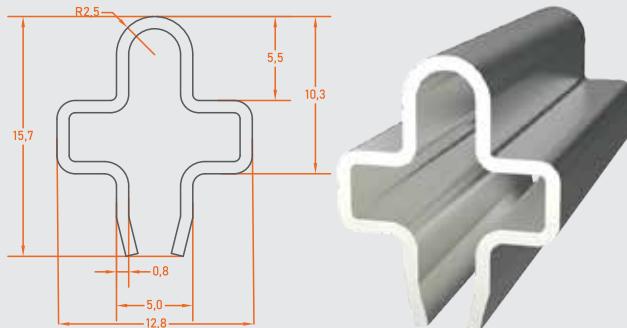
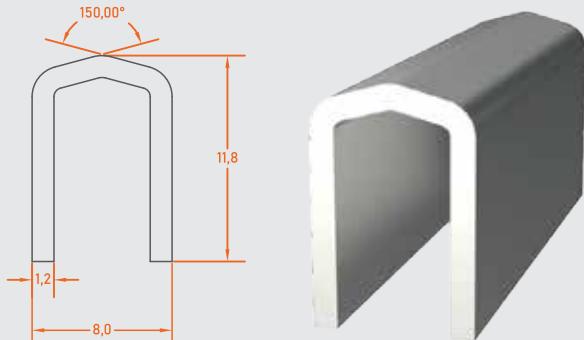
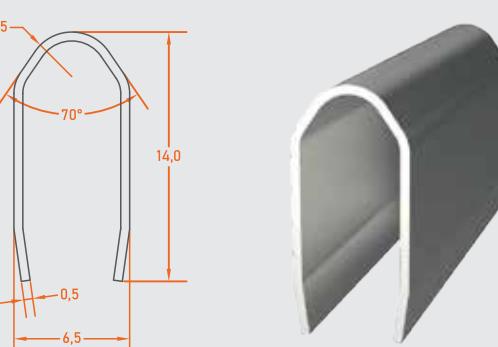
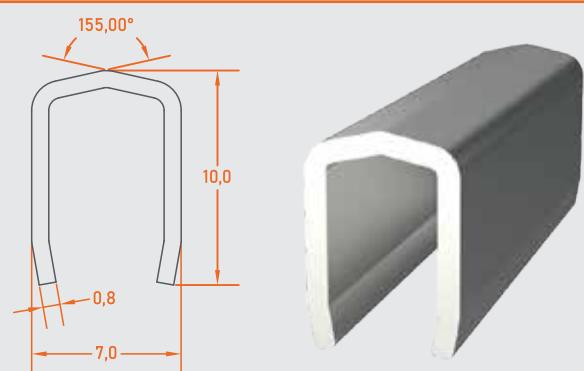
Can be made all special detail shapes for type 3

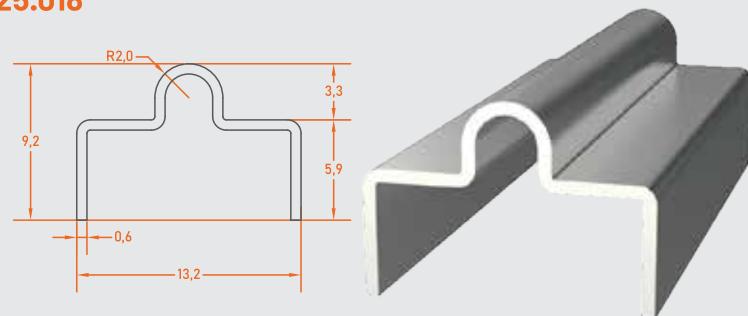
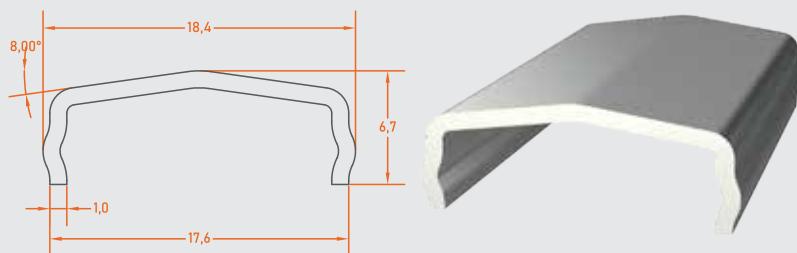
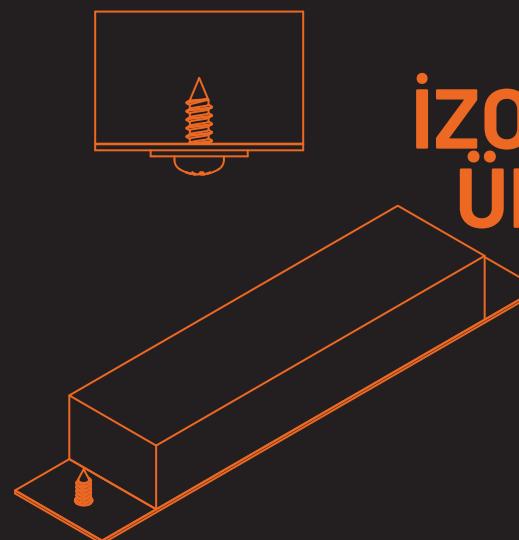
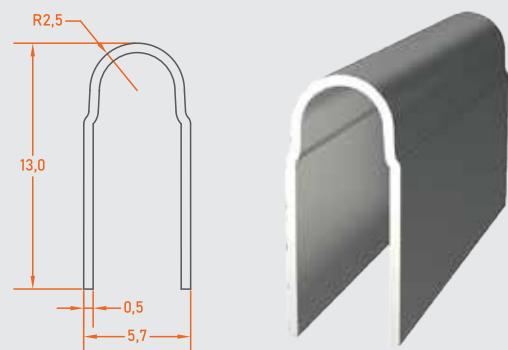
Can be produced all thickness

Paslanmaz çelik malzeme

Tip 3 için özel şekilde istenilen tüm boyutlarda yapılabileme imkanı

Tip 3 için istenilen kalınlıklarda üretilme imkanı

10.25.008**10.25.009****10.25.010****10.25.012****10.25.013****10.25.016****10.25.017**

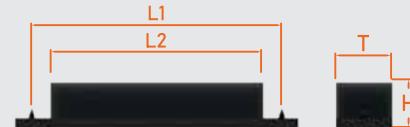
10.25.018**10.25.022****10.25.026**

**PLUGS
İZOLASYON
ÜRÜNLERİ**

TYPE 1 SPONGES SÜNGERLER

Designed to prevent dust and wind passing into the interior of sliding systems
Soft sponge and flexible material, By steel screwing mounting

Sürme sistemlerin toz, kir, rüzgar gibi etkenlerden korunmasını sağlar
Sünger ve esnek malzeme, Vidalı montaj



Product Info Ürün Bilgisi	Material Malzeme	Product Type Ürün Tipi	L1 (mm)	L2 (mm)	H (mm)	T (mm)
10.26.001	Sünger	Type 1	173,5	130,5	22	130,5
10.26.002	Sünger	Type 1	140	100	20	100
10.26.003	Sünger	Type 1	140	100	20	100
10.26.004	Sünger	Type 1	130	90	20	90
10.26.006	Sünger	Type 1	146	96	19	96
10.26.009	Sünger	Type 1	140	100	14	100
10.26.012	Sünger	Type 1	140	95	20,5	95
10.26.016	Sünger	Type 1	200	160	14	160
10.26.021	Sünger	Type 1	142,5	90,5	20	90,5
10.26.028	Sünger	Type 1	140	110	18	110
10.26.031	Sünger	Type 1	140	100	12	100
10.26.043	Sünger	Type 1	200	110	18	110
10.26.060	Sünger	Type 1	140	100	20	100
10.26.061	Sünger	Type 1	140	100	15	100
10.26.062	Sünger	Type 1	140	100	15	100
10.26.063	Sünger	Type 1	140	100	15	100
10.26.064	Sünger	Type 1	140	100	15	100
10.26.065	Sünger	Type 1	140	100	20	100
10.26.070	Sünger	Type 1	95	45	35	45
10.26.072	Sünger	Type 1	140	100	10	100
10.26.075	Sünger	Type 1	200	110	20	110
10.26.076	Sünger	Type 1	200	110	18	110
10.26.077	Sünger	Type 1	140	50	30	50
10.26.078	Sünger	Type 1	120	80	15	80
10.26.079	Sünger	Type 1	120	80	10	80
10.26.080	Sünger	Type 1	240	150	35	150
10.26.081	Sünger	Type 1	185	100	20	100
10.26.083	Sünger	Type 1	239,4	150	35	150
10.26.085	Sünger	Type 1	226,3	150	20	150
10.26.086	Sünger	Type 1	142,5	89	10	89
10.26.087	Sünger	Type 1	125	80	20	80
10.26.090	Sünger	Type 1	120	80	15	80

TYPE 2 EPDM'S EPDM'LER

Designed to prevent dust and wind passing into the interior of sliding systems
EPDM and hard sponge flexible material, By sticky mounting

Sürme sistemlerin toz, kir, rüzgar ve su gibi etkenlerden korunmasını sağlar
EPDM ve sert sünger malzeme, Yapıtırmalı montaj



Product Info Ürün Bilgisi	Material Malzeme	Product Type Ürün Tipi	L1 (mm)	L2 (mm)	H (mm)	T (mm)
10.26.005	Epdm	Type 2	96	-	19	27,9
10.26.007	Epdm	Type 2	110	-	27	25
10.26.008	Sert Sünger	Type 2	120	-	35	24
10.26.010	Epdm	Type 2	120	-	20	35
10.26.013	Epdm	Type 2	105	-	17,5	39
10.26.015	Epdm	Type 2	105	-	22	27
10.26.017	Epdm	Type 2	160	-	12	35
10.26.020	Epdm	Type 2	120	-	22	35
10.26.022	Epdm	Type 2	60	-	17	28
10.26.024	Epdm	Type 2	60	-	16	33
10.26.025	Epdm	Type 2	60	-	16	36
10.26.026	Epdm	Type 2	60	-	20	35
10.26.027	Epdm	Type 2	100	-	12	50
10.26.030	Epdm	Type 2	140	-	13,9	37,6
10.26.044	Epdm	Type 2	60	-	16,5	16,5
10.26.058	Epdm	Type 2	90	-	13	38
10.26.067	Epdm	Type 2	45	-	10	34
10.26.068	Epdm	Type 2	120	-	18,5	35
10.26.069	Epdm	Type 2	120	-	13	35
10.26.071	Epdm	Type 2	120	-	17	35
10.26.073	Epdm	Type 2	100	-	26	15
10.26.088	Sünger	Type 2	40	-	23	23
10.26.091	Epdm	Type 2	80	-	15	27,6

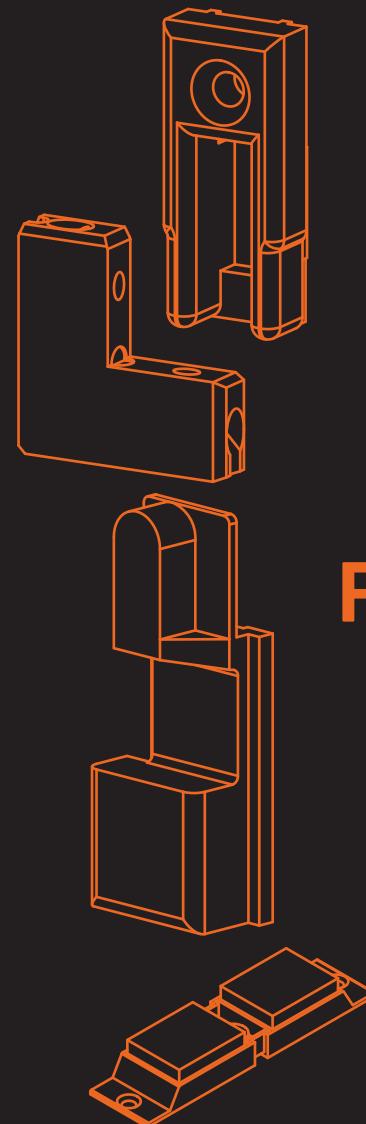
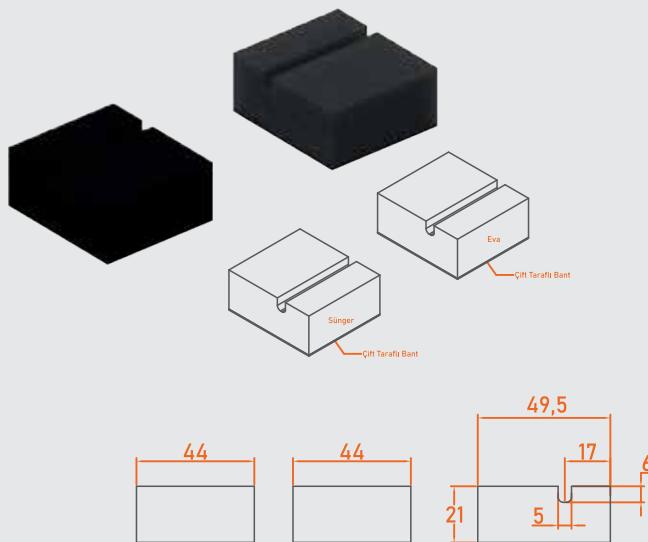
TYPE 3 SPECIAL SHAPED SPONGES

ÖZEL ŞEKILLİ SÜNGERLER

Designed to prevent dust, wind and water passing into the interior of sliding systems
To prevent top and bottom side flexibility and special size, By sticky mounting

Sürme sistemlerin toz, kir, rüzgar ve su gibi etkenlerden korunmasını sağlar
Alt ve üst koruma için esneklik ve özel kesim, Yapıştırmalı montaj

TOP AND BOTTOM EVA+SPONGE	TOP AND BOTTOM SPONGE+SPONGE	TOP AND BOTTOM EVA+EVA
ALT-ÜST TOZLUK EVA+SÜNGER	ALT-ÜST TOZLUK SÜNGER+SÜNGER	ALT-ÜST TOZLUK EVA+EVA
10.26.018.001	10.26.019.001	10.26.023.001

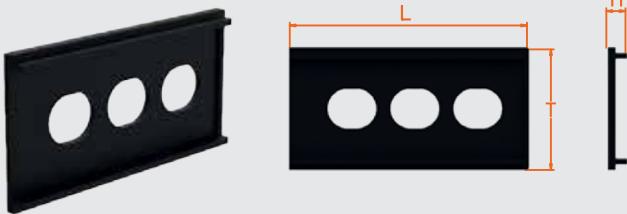


PLASTICS PLASTİKLER

TYPE 1 ADAPTER PIECES FOR FACADE PROFİL BAĞLANTI YAKA PARÇALARI

Designed to cover for holes between vertical and horizontal profiles surface
Made by tpv material, Mounted by clamping between horizontal and vertical

Yatay ve dikey profil yüzeylerinin arasındaki boşluklar için dizayn edilmiştir
TPV malzeme, Yatay ve dikey yüzeylerde arasında sıkıştırılarak monte edilir

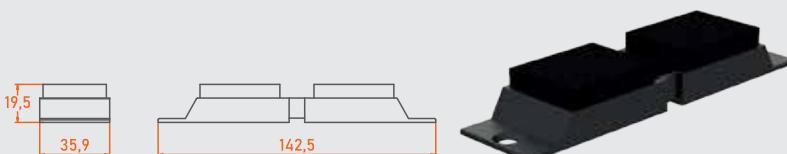


Product Info Ürün Bilgisi	Material Malzeme	H (mm)	T (mm)	L (mm)
10.27.002.001	TPV	8	50	82
10.27.003.001	TPV	8	50	100
10.27.004.001	TPV	8	50	120
10.27.005.001	TPV	8	50	140
10.27.006.001	TPV	8	50	160
10.27.007.001	TPV	8	50	50
10.27.008.001	TPV	8	50	135
10.27.009.001	TPV	8	50	150
10.27.010.001	TPV	8	50	90
10.27.011.001	TPV	8	50	180
10.27.012.001	TPV	8	50	23
10.27.013.001	TPV	8	50	51
10.27.021.001	TPV	8	50	80
10.27.047.001	TPV	8	50	100

TYPE 2 OTHER PLASTICS PARTS DİĞER PLASTİKLER

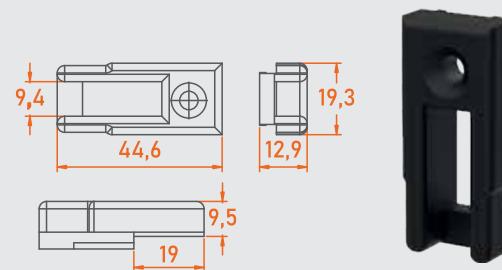
BOTTOM INSULATION EDGE ALT YALITIM TAKOZU

10.27.001.001



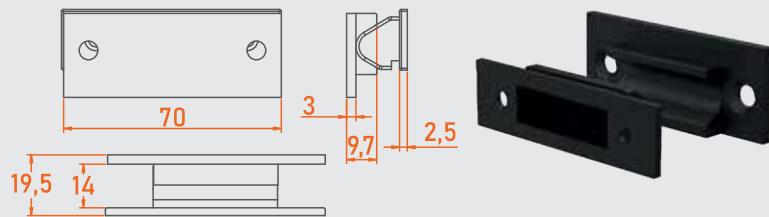
TOP AND BOTTOM STRIKER PLATES ALT-ÜST KİLİTLEME SÜRGÜ KARŞILIĞI

10.27.014.001



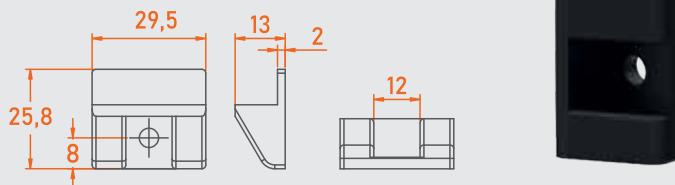
FIXING MATERIAL FOR FACADE PANEL KASET ALT SABİTLEME PARÇASI

10.27.015.001



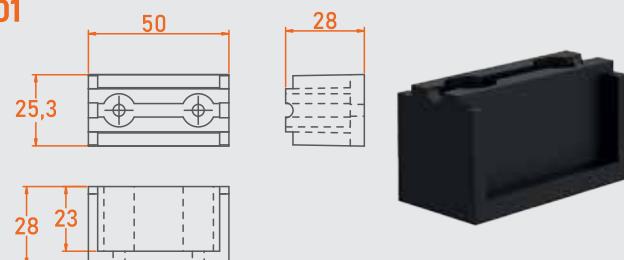
ALIGNING MATERIAL FOR FACADE PANEL KASET HİZALAMA PARÇASI

10.27.016.001

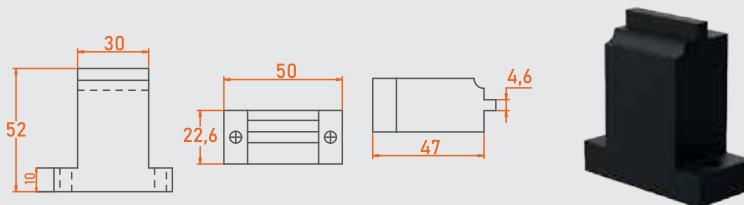


SASH AND FACADE PANEL FIXING EDGE KASET SABİTLEME TAKOZU

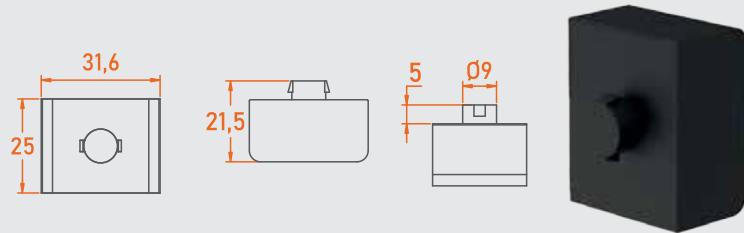
10.27.017.001



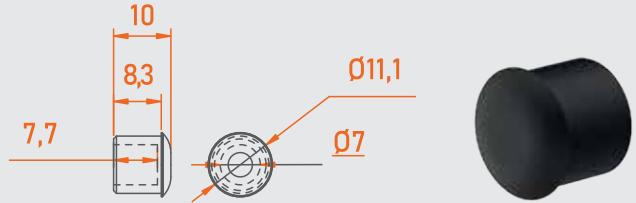
SASH FIXING EDGE
SABİT KANAT TAKOZU
10.27.018.001



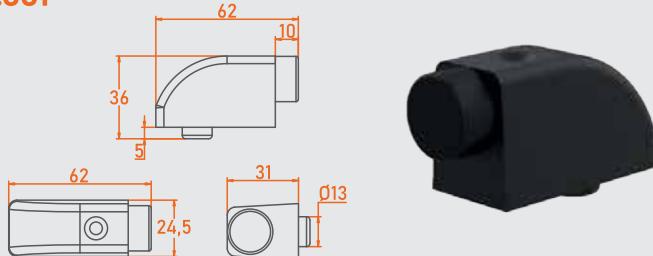
SASH STOPPER
KANAT DURDURUCU
10.27.019.001



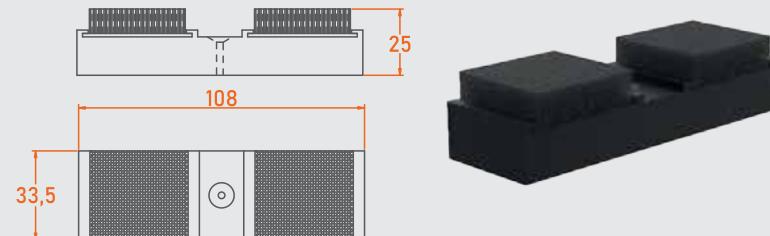
CAP FOR MOUNTING HOLE
DELİK TAPASI
10.27.022.001



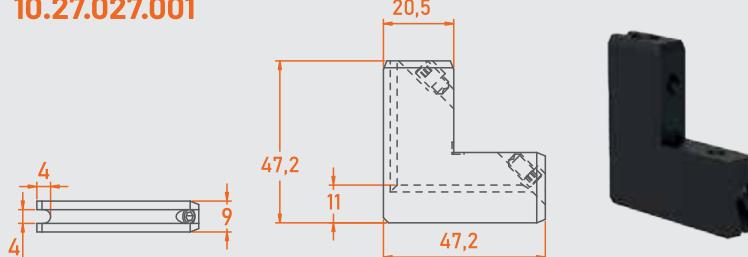
BACK STOPPER FOR SASH
KANAT DURDURUCU
10.27.024.001



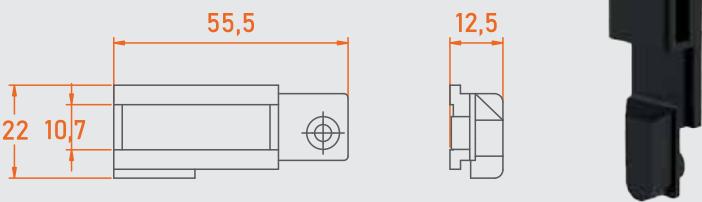
BOTTOM INSULATION EDGE
KASA-KANAT ALT YALITIM TOZU
10.27.026.001



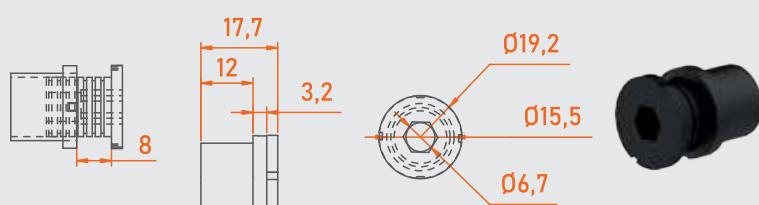
CORNER EDGE FOR FLYSCREEN SASH
SİNEMKLİK KÖŞE TAKOZU
10.27.027.001



CONNECTION KIT FOR HANDLES
SÜRGÜ YATAĞI KOL ADAPTÖRÜ
10.27.030.001



PLASTIC ADJUSTABLE MOUNTING SCREW
UZUN KASA AYAR VIDASI 17,7 MM
10.27.034.001

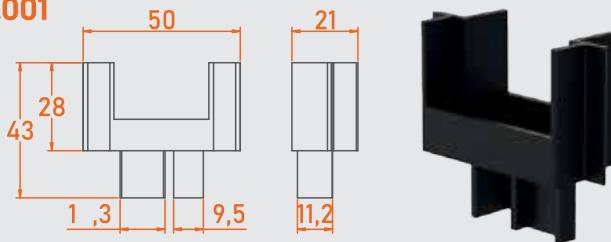


CAP FOR MOUNTING HOLE
PLASTİK TAPA
10.27.035.001



TOP AND BOTTOM CAP FOR INTERLOCK SLIDING SASH
DÖRTLÜ KANAT TAPASI

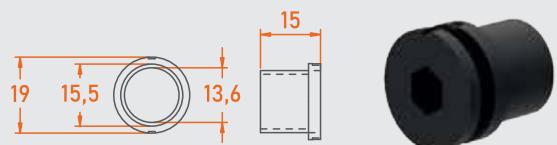
10.27.036.001



PLASTIC ADJUSTABLE MOUNTING SCREW

KASA AYAR VİDASI

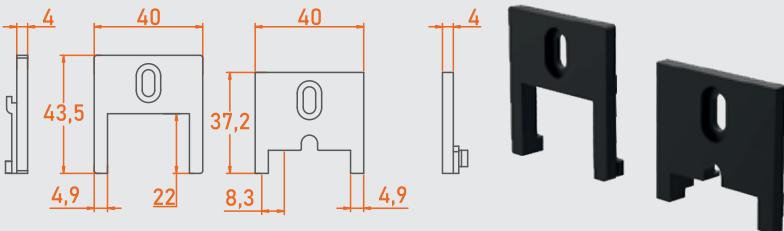
10.27.038.001



SLIDING SASH TOP AND BOTTOM ADAPTER CAP

ADAPTÖR KAPAĞI TAKIMI

10.27.039.001

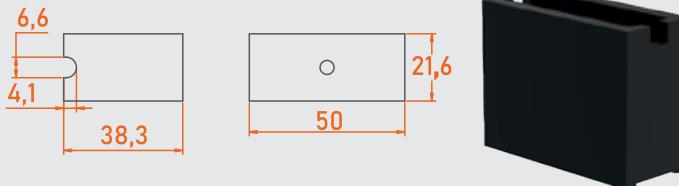


SASH STOPPER
STOPPER
10.27.048.001



SASH FIXING EDGE
SABİTLEME TAKOZU

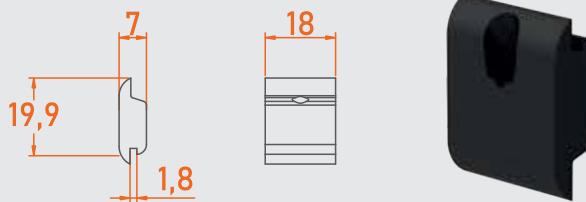
10.27.049.001



SASH SUPPORT PLUG

KANAT SARKMA TAKOZU

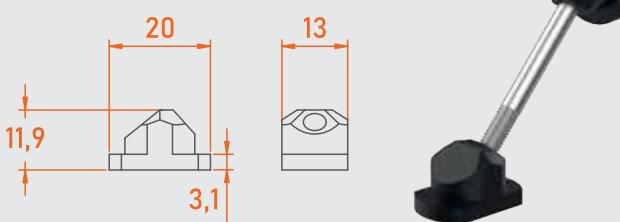
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FRAME 45° CONNECTING PIECE

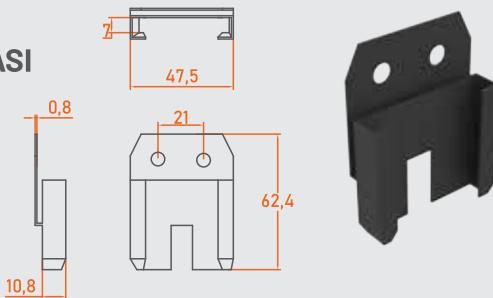
PLASTİK KÖŞE ÇEKİRDEĞİ

10.27.054.001



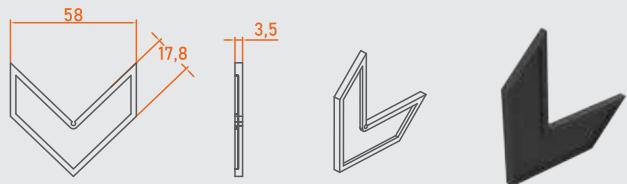
PVC ADAPTER FOR FACADE PROFILE

CEPHE KANAL
 ADAPTÖR PARÇASI
35.27.003.001



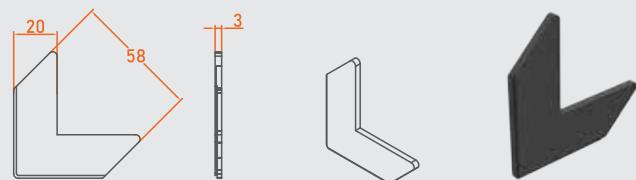
PVC CORNER JOINT

PVC KÖŞE ÇAVUŞU
35.27.051.001



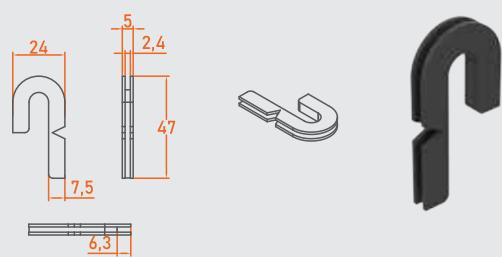
PVC CORNER JOINT

PVC KÖŞE ÇAVUŞU
35.27.052.001



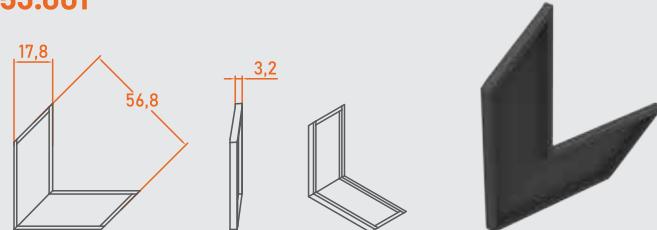
PVC HANGER

PVC ASKİ Aparatı
35.27.004.001



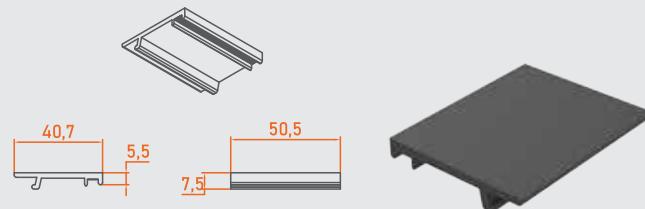
PVC CORNER JOINT

PVC KÖŞE ÇAVUŞU
35.27.053.001



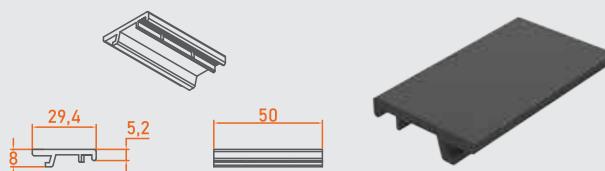
GLASS SUPPORT EDGE

CAM TAKOZU 5,5 MM
35.27.005.001



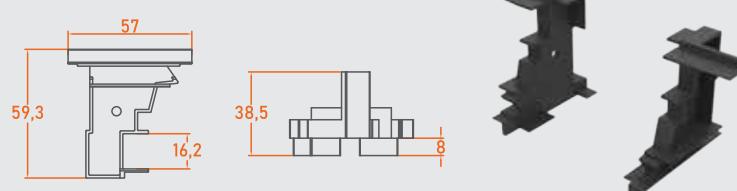
GLASS SUPPORT EDGE

CAM TAKOZU 5,2 MM
35.27.006.001

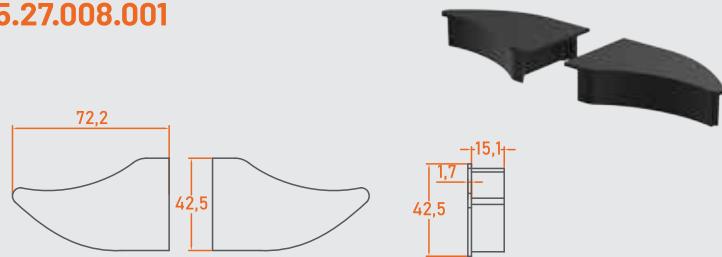


PVC CAP FOR FALSE MULLION

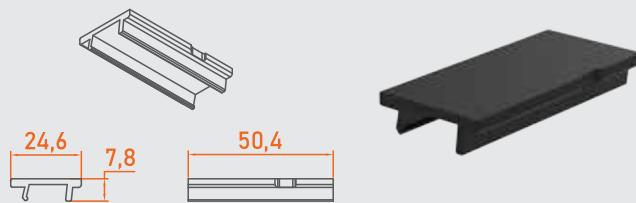
ÇİFT KANAT BİNİ ADAPTÖRÜ
35.27.007.001



PVC CAP FOR INTERLOCK PROFILE
KENET BADEM KAPAK
35.27.008.001



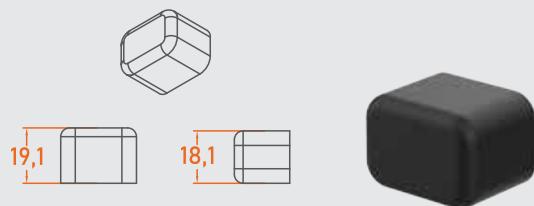
GLASS SUPPORT EDGE
CAM TAKOZU 7,8 MM
35.27.009.001



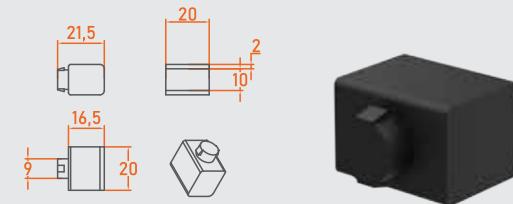
SPACER
PVC SPACER 18,6x26 MM
35.27.011.001



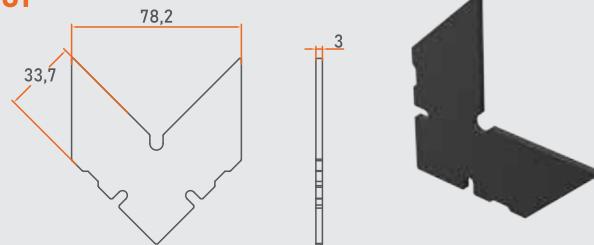
STOPPER
STOUPER 18x26 MM
35.27.012.001



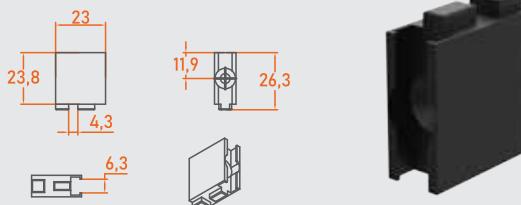
STOPPER
STOUPER 10x20 MM
35.27.013.001



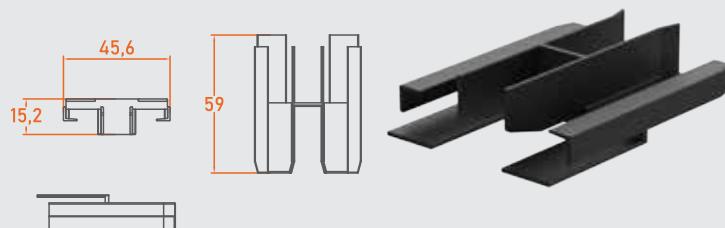
PVC CORNER JOINT
PVC KÖŞE ÇAVUŞU
35.27.014.001



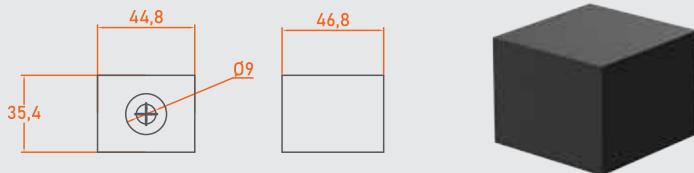
PVC EDGE
PVC TAKOZ 24x26 MM
35.27.015.001



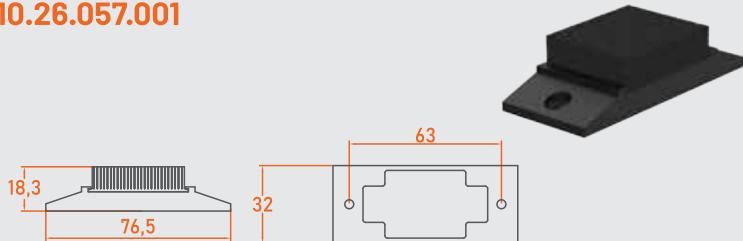
PVC ADAPTER FOR FACADE PROFILE
CEPHE KANAL ADAPTÖR PARÇASI
35.27.016.001



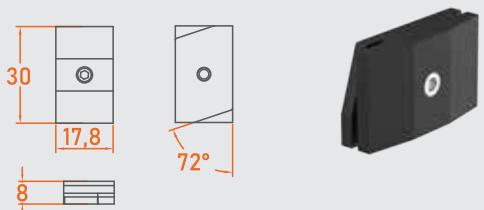
PVC EDGE
PVC TAKOZ 45x35 MM
35.27.017.001



BOTTOM INSULATION EDGE
SÜRME ARA SIZDIRMAZLIK 32x63 MM
10.26.057.001



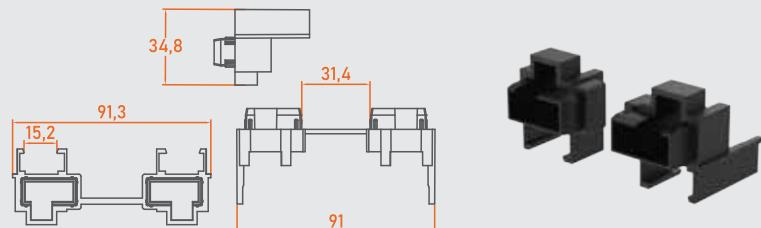
SPACER
PVC SPACER 17,8x30 MM
35.27.018.001



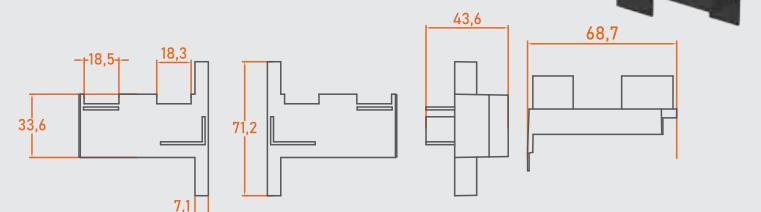
GLASS SUPPORT EDGE
CAM TAKOZU 7,8 MM
35.27.019.001



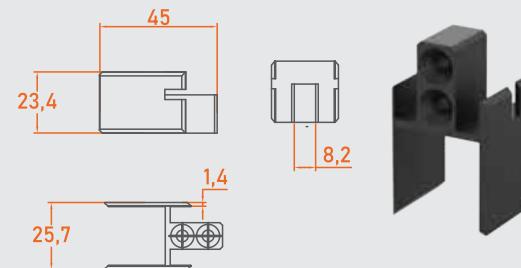
PVC SASH ADAPTER
PVC KANAT ADAPTÖRÜ
35.27.020.001



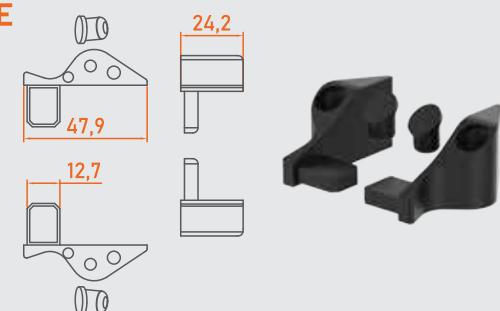
PVC CAP FOR FALSE MULLION
ÇİFT KANAT BİNİ ADAPTÖRÜ
35.27.023.001



PVC SASH ADAPTER
PVC SÜRME KANAT ADAPTÖRÜ
35.27.024.001

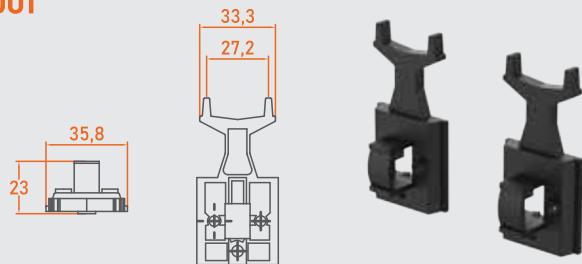


PVC CAP FOR
DRANAIGE PROFILE
PVC DAMLALIK
KAPAK
35.27.025.001

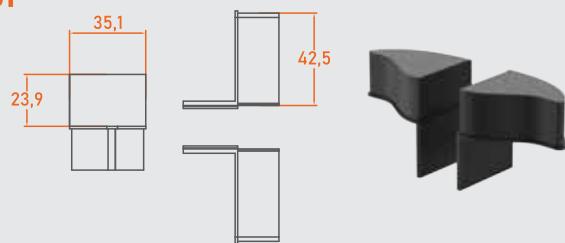


DAMPER PLUGS

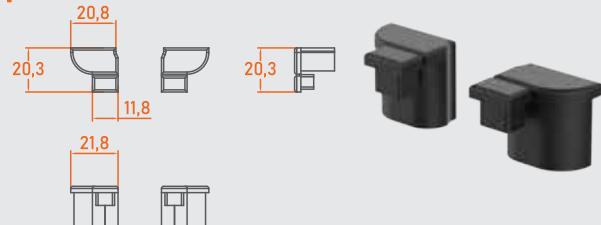
SÜRME KANAT SALLANTI ENGELLEYİCİ

35.27.026.001**PVC CAP FOR INTERLOCK PROFILE**

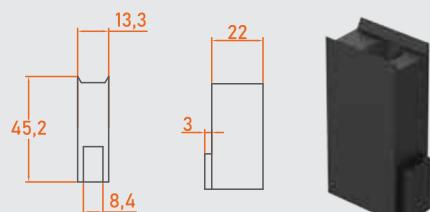
KENET BADEM KAPAK

35.27.027.001**PVC CAP**

KENET ADAPTÖR KAPAK

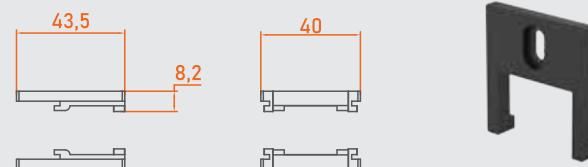
35.27.028.001**PVC EDGE**

PVC TAKOZ

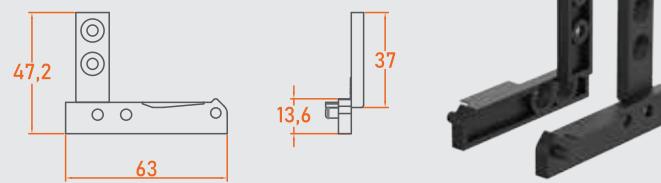
35.27.029.001**PVC CAP FOR SLIDING SASH**

SÜRME KANAT

KAPAK 40x43,5 MM

35.27.030.001**THRESHOLD PROFILE CAP**

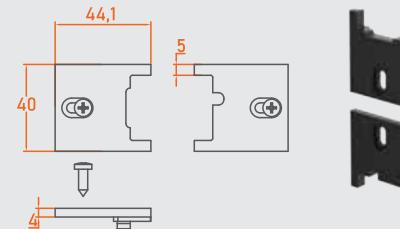
EŞİK PROFİLİ SAĞ-SOL KAPAK

35.27.031.001**PVC CAP FOR**

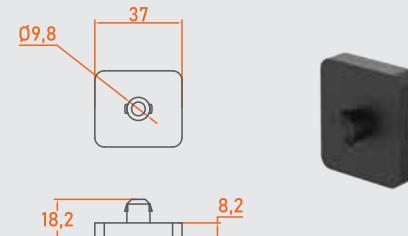
SLIDING SASH

SÜRME KANAT

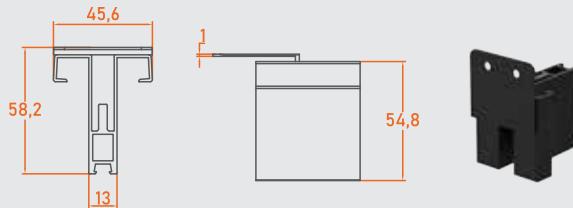
KAPAK 40x44 MM

35.27.032.001**STOPPER**

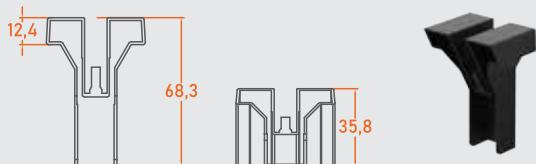
STOPER 32x37 MM

35.27.033.001

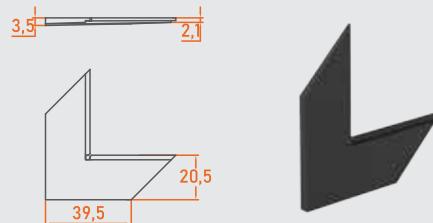
PVC ADAPTER FOR FACADE PROFILE
CEPHE KANAL ADAPTÖR PARÇASI
35.27.035.001



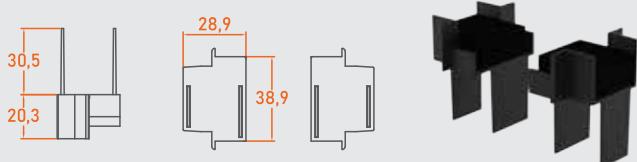
DRANAIGE PIECES FOR FACADE
PVC CEPHE ÇÖRTEN
35.27.036.001



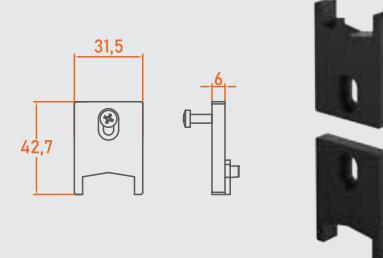
PVC CORNER JOINT
PVC KÖŞE ÇAVUŞU
35.27.037.001



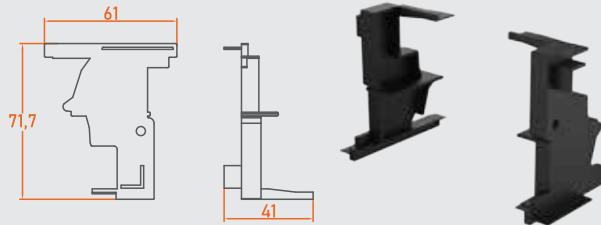
SLIDING SASH ADAPTER
SÜRME KANAT ALT-ÜST ADAPTÖRÜ
35.27.038.001



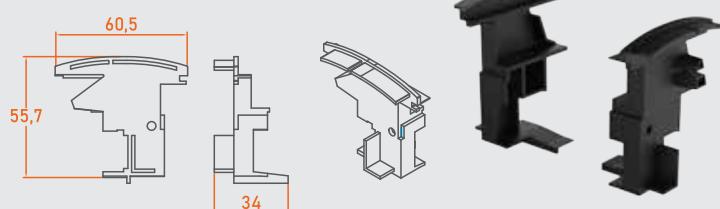
PVC CAP FOR SLIDING SASH
SÜRME KANAT KAPAK 31,5x42,7 MM
35.27.039.001



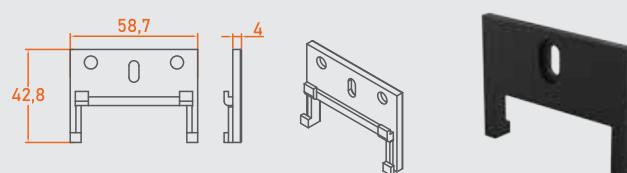
PVC CAP FOR FALSE MULLION
ÇİFT KANAT BİNİ ADAPTÖRÜ
35.27.040.001

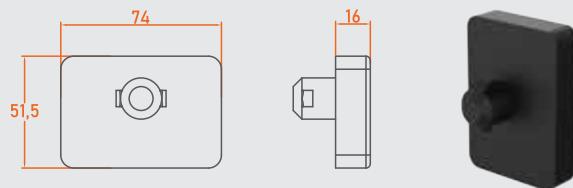
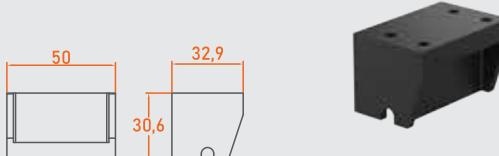
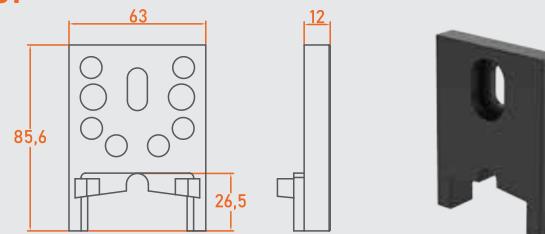
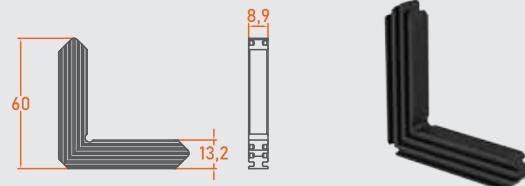


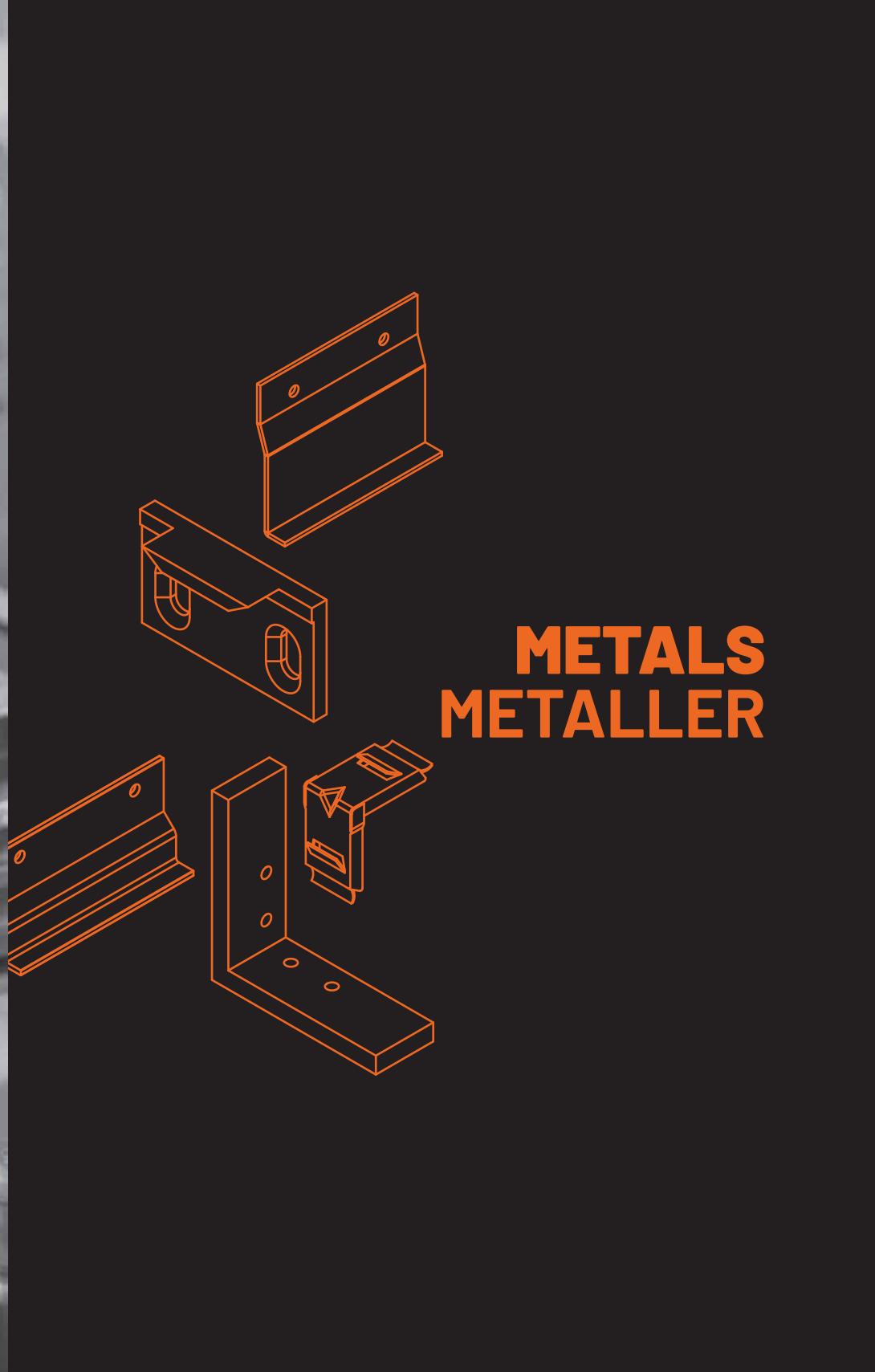
PVC CAP FOR FALSE MULLION
ÇİFT KANAT BİNİ ADAPTÖRÜ
35.27.041.001



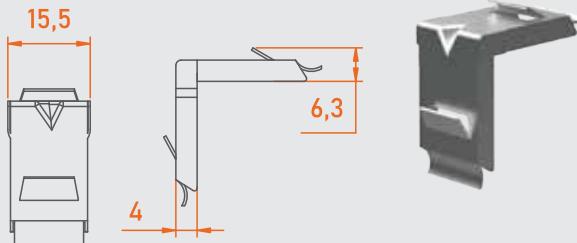
PVC CAP FOR SLIDING SASH
SÜRME KANAT KAPAK 58,7x42,8 MM
35.27.044.001



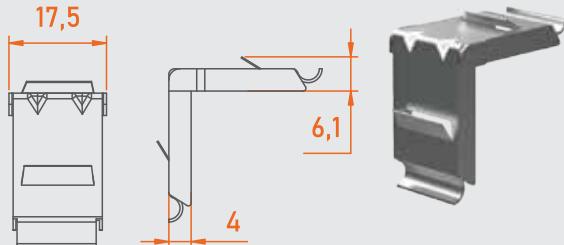
STOPPER**STOPER 74x51,5 MM****35.27.045.001****PVC EDGE****PVC TAKOZ 50x27 MM****35.27.046.001****PVC EDGE****PVC TAKOZ 33x50 MM****35.27.047.001****PVC EDGE****PVC TAKOZ 40x49 MM****35.27.048.001****PVC EDGE****SÜRME SABİTLEME TAKOZU 32x69 MM****35.27.049.001****PVC CAP FOR SLIDING SASH****SÜRME KANAT KAPAK 63x86 MM****35.27.050.001****VULKANIZED CORNER CONNECTION****VULKANİZÉ L KÖŞE****35.27.054.001**



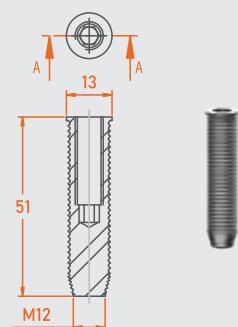
CORNER EDGE BY PRESURE
CAM ÇITASI KÖŞE TAKOZU 15,5 MM
10.28.001.001



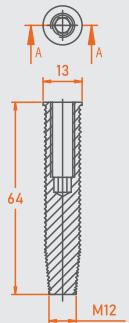
CORNER EDGE BY PRESURE
CAM ÇITASI KÖŞE TAKOZU 17,5 MM
10.28.002.001



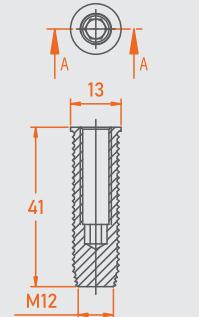
DIRECT FIXING SCREWS ME 14
ME 14 VİDALI ANKRAJ
10.28.003.001



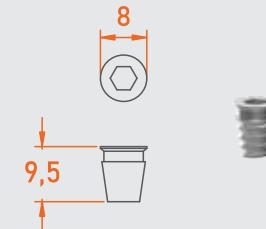
DIRECT FIXING SCREWS ME 15
ME 15 VİDALI ANKRAJ
10.28.004.001



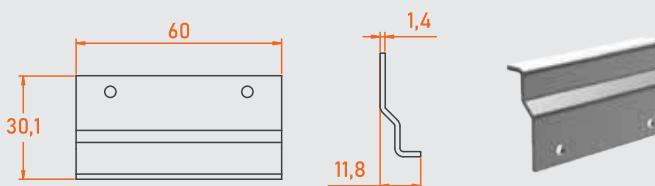
DIRECT FIXING SCREWS ME 16
ME 16 VİDALI ANKRAJ
10.28.005.001



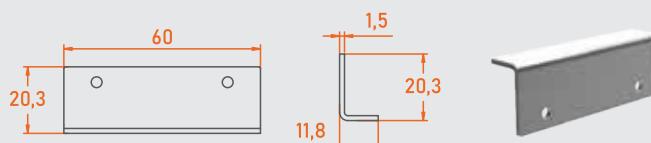
M8x10 CONICAL SET SCREWING
M8x10 KONİK TORÇLU SETSKUR
10.28.008.001



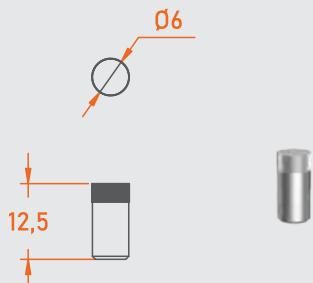
INOX GLASS SUPPORT PIECE
KANAT CAM TAŞIYICI 1,5 mm INOX
10.28.012.001



GLASS SUPPORT PIECE
KANAT CAM TAŞIYICI
10.28.013.001



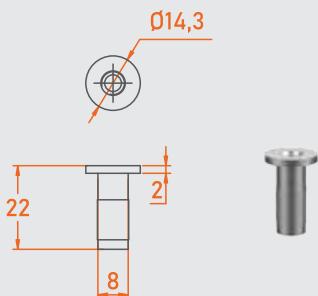
PIN
PİM 6x12,5
10.28.014.001



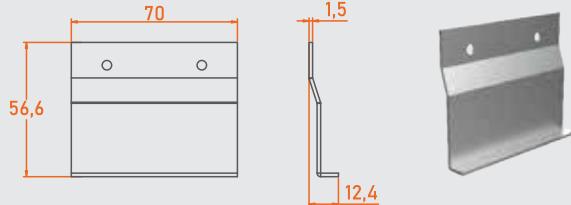
PIN
PİM 10x165
10.28.015.001



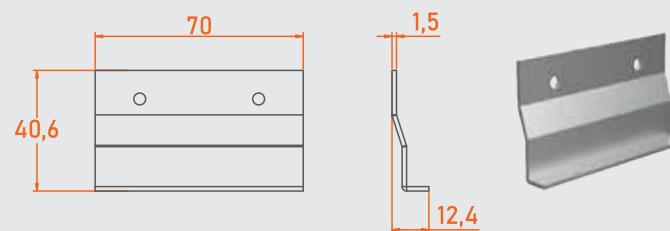
MOUNTING NUT
AÇILIM AKSESUARI
MONTAJ SOMUNU Ø 157
10.28.019.001



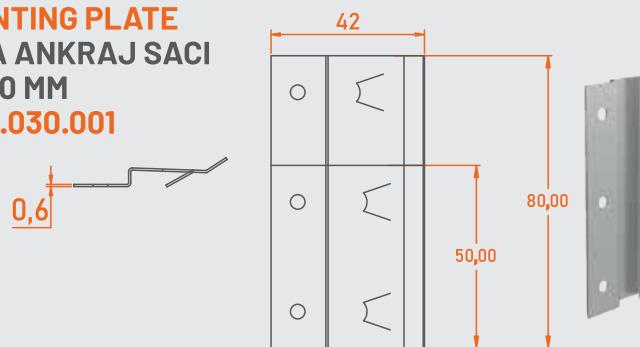
GLASS SUPPORT PLATE
VASİTAS PENCERE DİŞ CAM KLİPSİ 56,6x70 MM
10.28.027.001



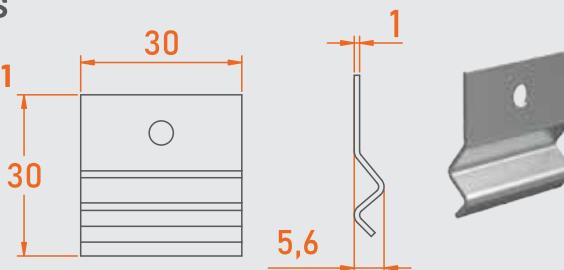
GLASS SUPPORT PIECE
CAM TAŞIYICI
10.28.028.001



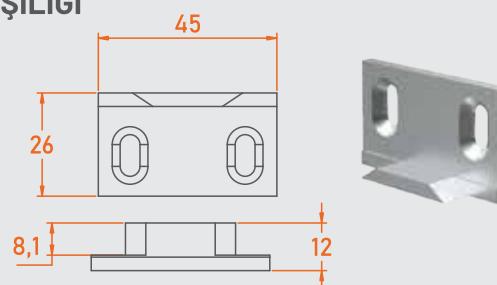
MOUNTING PLATE
KASA ANKRAJ SACI
42x80 MM
10.28.030.001



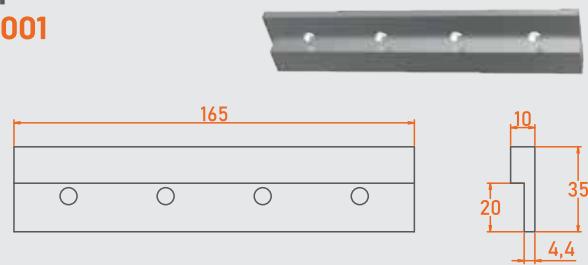
INOX PLATE
İNOKS KLİPS
30x30 MM
10.28.041.001



STRIKERS FOR FLAT FRAMES
CEPHE PİM KARŞILIĞI
10.29.001.001



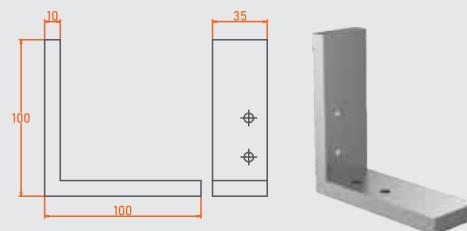
SUPPORT PLATE
DESTEK PLAKASI
35x165 MM
10.29.002.001



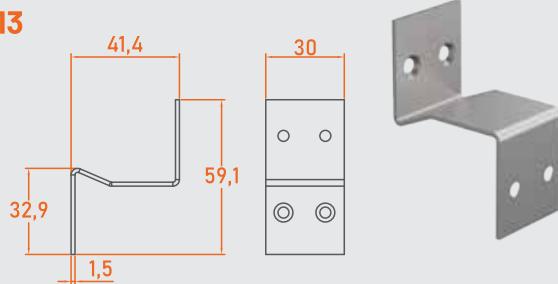
SUPPORT PLATE
KARŞI PLAĞA
30x109 MM
10.29.003.001



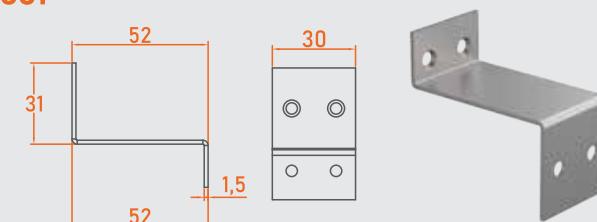
GLASS SUPPORT EDGE
CAM DESTEK
TAKOZU 100x100
10.29.004.001



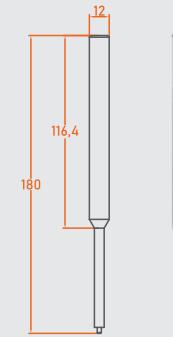
VERTICAL FIXED PIECE FOR SLIDING SASH
SÜRME 38'LİK KANAT DİKEY SABİTLEME
35.28.001.0013

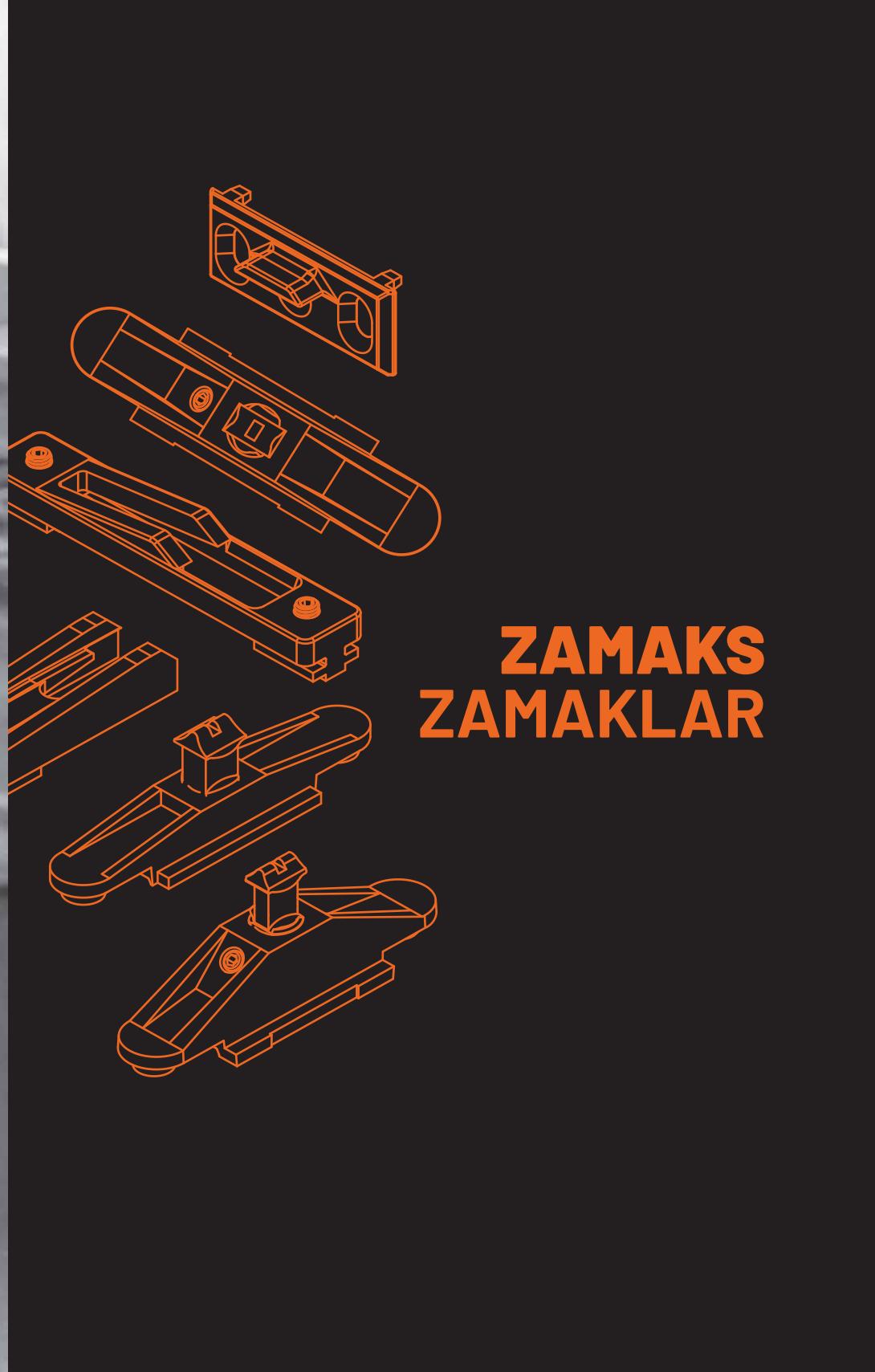
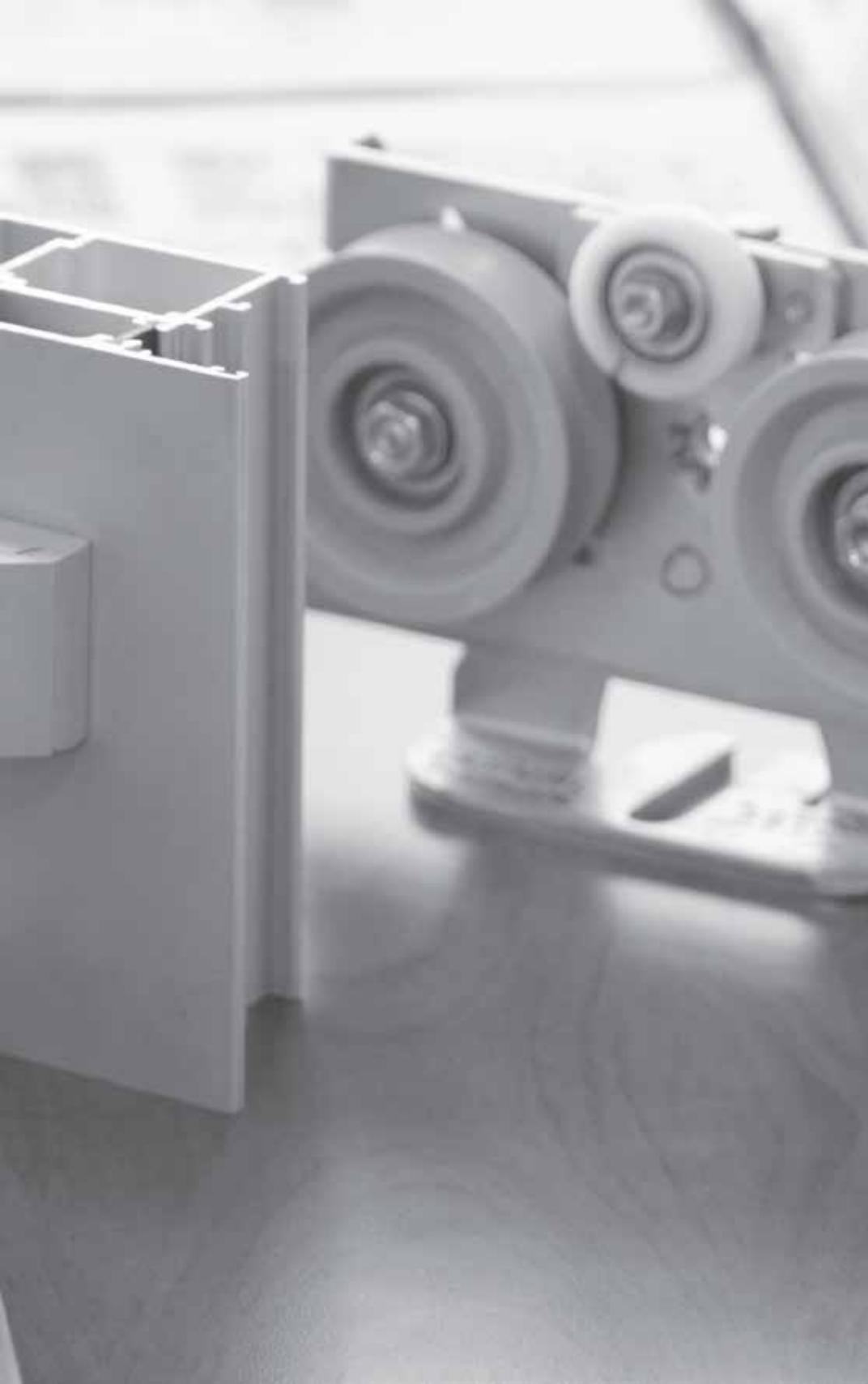


VERTICAL FIXED PIECE FOR SLIDING SASH
SÜRME 32'LİK KANAT DİKEY SABİTLEME
35.28.002.001



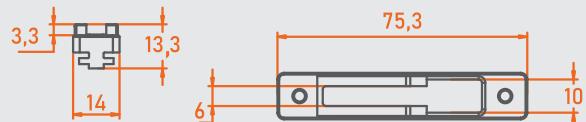
NAIL FOR CORNER EDGE
KÖŞE TAKOZU PİMİ
35.28.003.001



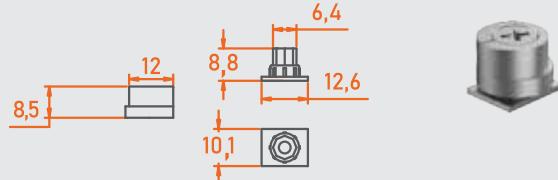


**ZAMAKS
ZAMAKLAR**

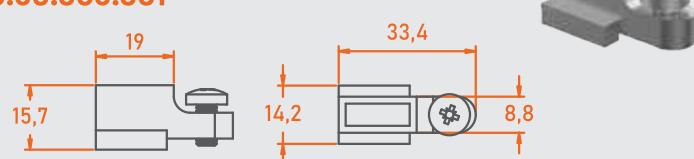
**COUNTERPLATES
FOR LOCKING MECHANISM**
**SÜRME SETSKURLU
KİLİT KARŞILIĞI**
10.30.001.001



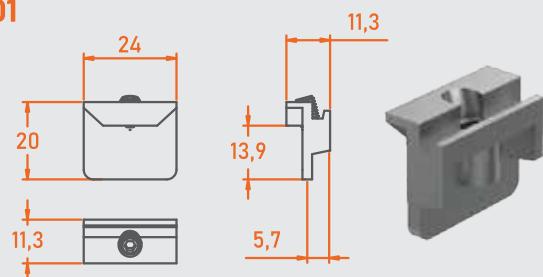
**ADJUSTABLE
LOCKING PAWL**
EKSANTRİK PİM
10.30.002.001



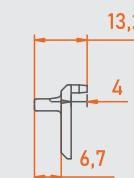
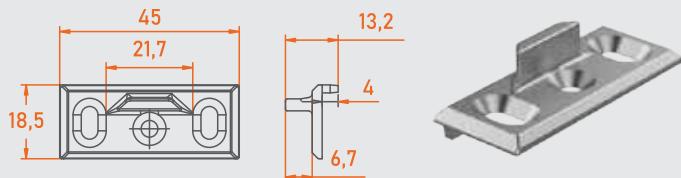
**DRIVE ROD
COMPONENT**
**CEPHE MAÇALI
KOL KARŞILIĞI**
10.30.003.001



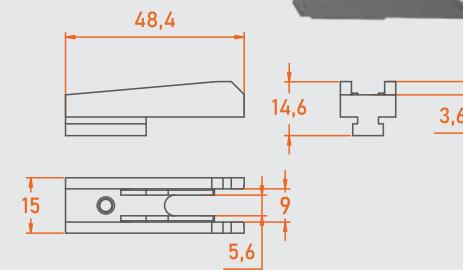
**CLOSING COMPONENT
ZAMAK PİM KARŞILIĞI**
10.30.004.001



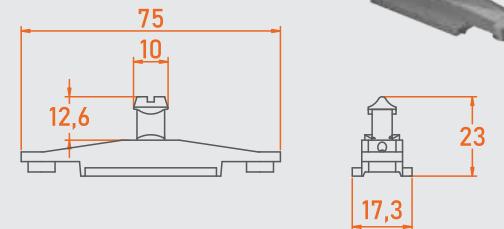
**CLOSING COMPONENT
ZAMAK PİM CEPHE KARŞILIĞI**
10.30.007.001



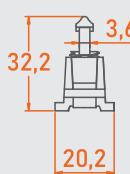
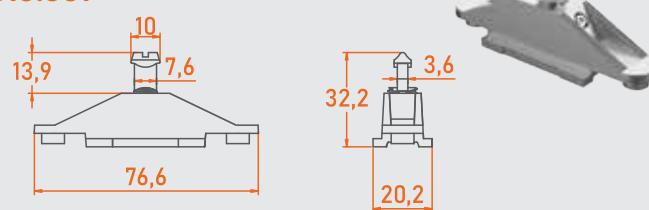
**CLOSING COMPONENT
FOR BURGLAR PROOF**
**MANTAR BAŞLI
KASA KARŞILIĞI**
10.30.008.001



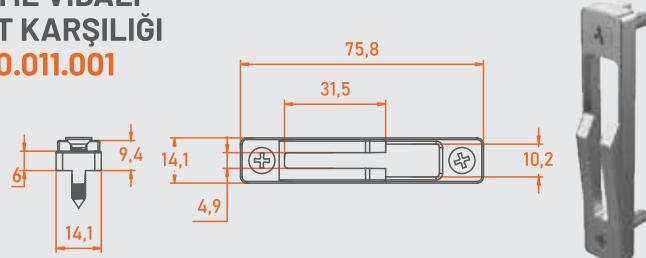
**SLIDING ADJUSTABLE
LOCKING PLATE**
SÜRME AYARLI KİLİTLEME H=18
10.30.009.001



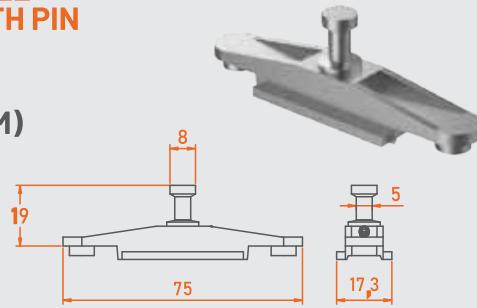
**SLIDING ADJUSTABLE
LOCKING PLATE**
SÜRME AYARLI KİLİTLEME H=20
10.30.010.001



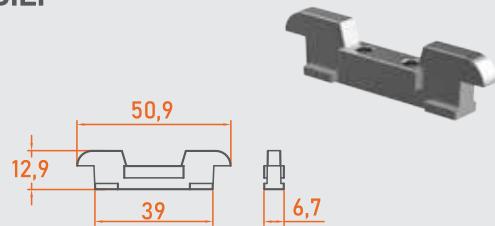
**COUNTERPLATES
 FOR LOCKING MECHANISM**
**SÜRME VIDALI
 KİLİT KARŞILIĞI**
10.30.011.001



**SLIDING ADJUSTABLE
 LOCKING PLATE WITH PIN**
**KANCA VE GÖVDESİ
 (İNCE GÖVDE
 PASLANMAZ M10 PİM)**
10.30.012.001



SINGLE POINT LOCKING PLATE
TEK NOKTA KİLİT DİLİ
KARŞILIĞI
35.30.001.001



**FOLDING
 ACCESSORIES**
**KATLANIR
 AKSESUARLARI**

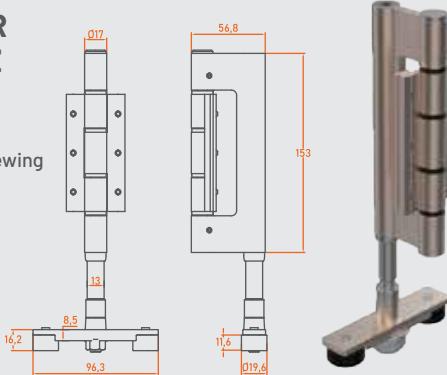
FOLDING SYSTEM BOTTOM GUIDE

TRUCK WITH BALL

RULMANLI KATLANIR SİSTEM ALT KİLAVUZ

10.31.002.001

Aluminium body
Mounted into channel with setscrewing
Easy installation
Smoothly guide control

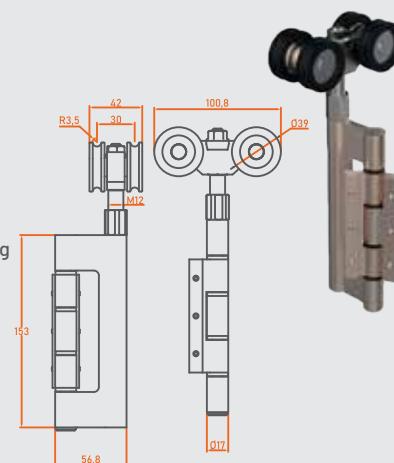


FOLDING SYSTEM TOP CHANNEL

KATLANIR SİSTEM ÜST ARABA

10.31.003.001

Aluminium body
Mounted into channel with setscrewing
 $\varnothing 39$ mm truck and high quality ball bearing
Optimal load transfer onto the carriage

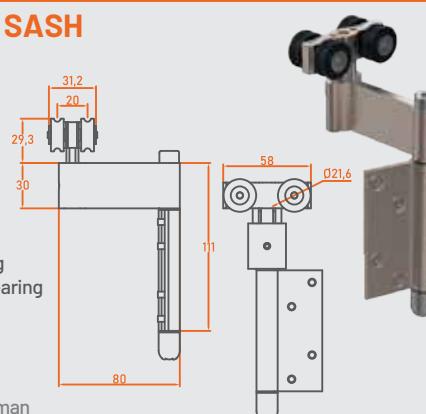


FOLDING SYSTEM END SASH TOP TRUCK

KATLANIR SİSTEM SON KANAT ÜST ARABA

10.31.004.001

Aluminium body
Mounted into channel with setscrewing
 $\varnothing 21.6$ mm truck and high quality ball bearing
Optimal load transfer onto the carriage

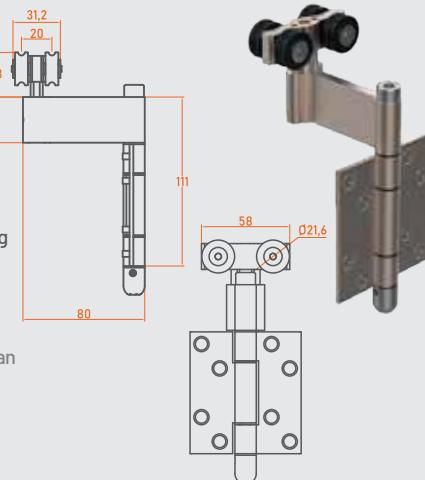


FOLDING SYSTEM TOP TRUCK

KATLANIR SİSTEM ÜST ARABA

10.31.005.001

Aluminium body
Double flat hinge with screwing
 $\varnothing 21.6$ mm truck and high quality ball bearing
Optimal load transfer onto the carriage

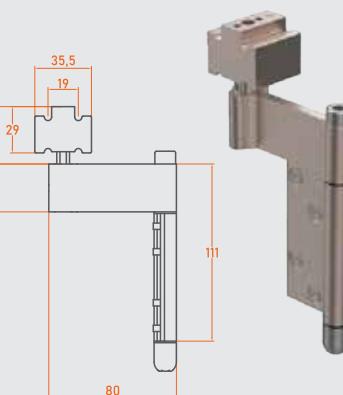


FOLDING SYSTEM TOP FIX EDGE

KATLANIR SİSTEM ÜST SABIT TAKOZ

10.31.006.001

Aluminium body
Single wing hinge with setscrewing
Suitable for fix sash opening

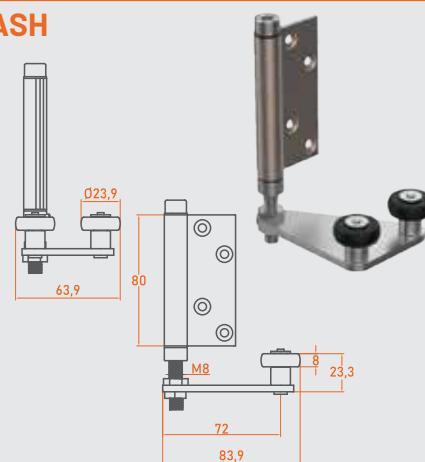


FOLDING SYSTEM END SASH BOTTOM GUIDE

KATLANIR SİSTEM SON KANAT ALT KİLAVUZ

10.31.007.001

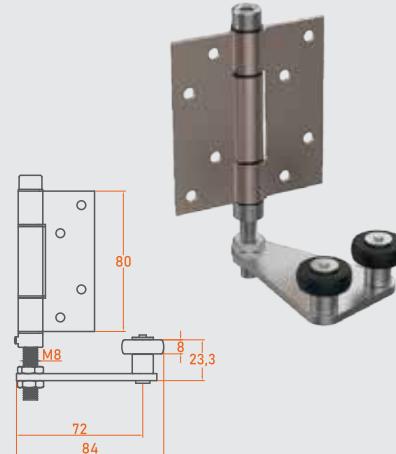
Aluminium body
Single wing hinge with setscrewing
Optimal guide by ball bearing



FOLDING SYSTEM BOTTOM GUIDE KATLANIR SİSTEM ALT KİLAVUZ **10.31.008.001**

Aluminium body
Double wing hinge with setscrewing
Optimal guide by ball bearing

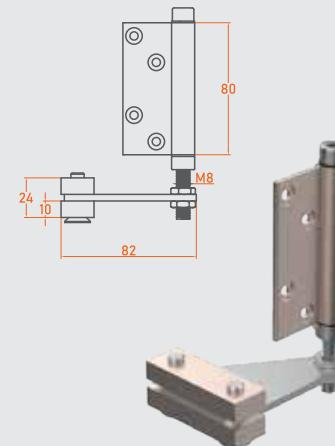
Alüminyum gövde
Çift yapraklı vidalı sistem
Rulmanlı optimal kılavuzluk



FOLDING SYSTEM BOTTOM FIX GUIDE KATLANIR SİSTEM ALT SABIT KİLAVUZ **10.31.009.001**

Aluminium body
Single wing hinge with setscrewing
Suitable for fix sash opening

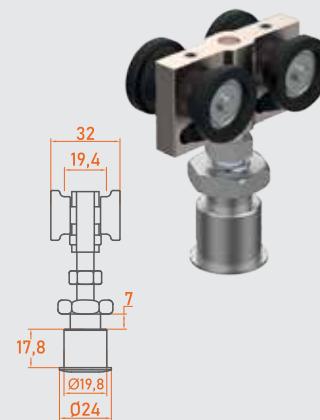
Alüminyum gövde
Tek yapraklı vidalı sistem
Sabit kanat açılmasına uygun



FOLDING SYSTEM TOP TRUCK WITHOUT HINGE KATLANIR SİSTEM MENTEŞESİZ ÜST ARABA **10.31.016.001**

Aluminium body
Direct installation without hinge
Ø 23 mm truck and high quality ball bearing

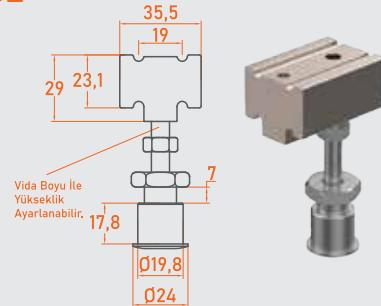
Alüminyum gövde
Menteşesiz direkt montaj
Ø 23 mm tekerlek ve yüksek kalitede rulman



FOLDING SYSTEM TOP FIX EDGE WITHOUT HINGE KATLANIR SİSTEM MENTEŞESİZ ÜST SABİT KİLAVUZ **10.31.017.001**

Aluminium body
Direct installation without hinge
Suitable for fix sash opening

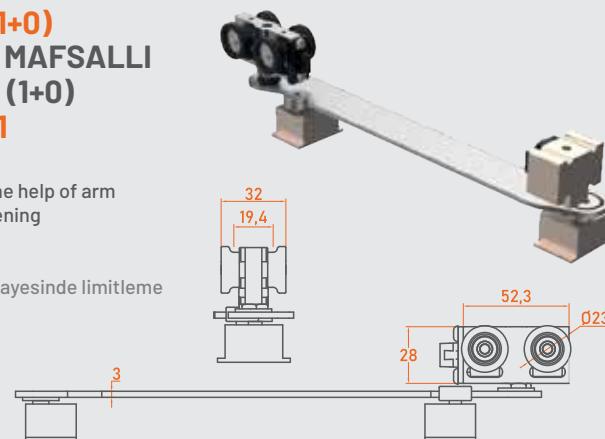
Alüminyum gövde
Menteşesiz direkt montaj
Sabit kanat açılmasına uygun



SINGLE SASH TOP TRUCK WITH ARM (1+0) TEK KANAT MAFSALLI ÜST ARABA (1+0) **10.31.018.001**

Aluminium body
Can be limited by the help of arm
Suitable for 1+0 opening

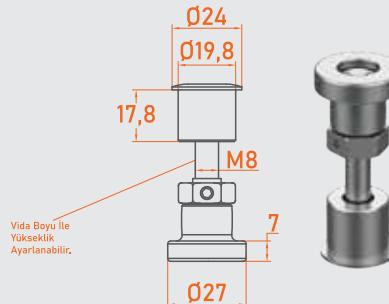
Alüminyum gövde
Mafsallı tek açılım sayesinde limitleme
1+0 açılımına uygun



FOLDING SYSTEM BOTTOM GUIDE (WITHOUT BALL BEAR) KATLANIR SİSTEM ALT KİLAVUZ (RULMANSIZ) **10.31.019.001**

Adjustable bottom guide
Black or metallic colour

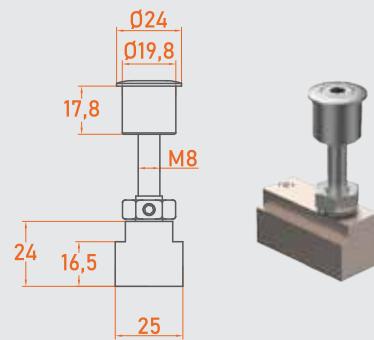
Ayarlanabilir alt kılavuz
Siyah veya metalik renk



FOLDING SYSTEM FIX BOTTOM GUIDE (WITHOUT BALL BEAR) KATLANIR SİSTEM SABIT ALT KİLAVUZ (RULMANSIZ) **10.31.020.001**

Fix bottom guide
Black or metallic colour

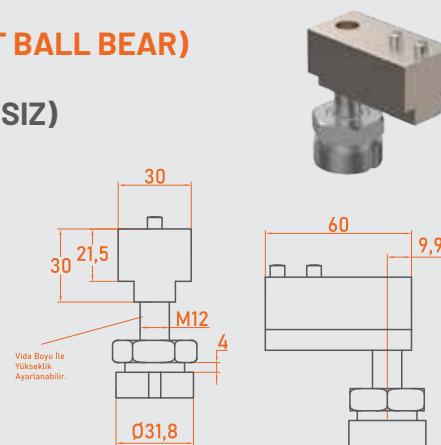
Sabit alt kılavuz
Siyah veya metaliğin rengi



FOLDING SYSTEM TOP TRUCK (WITHOUT BALL BEAR) KATLANIR SİSTEM ÜST ARABA (RULMANSIZ) **10.31.028.001**

Adjustable top guide
Black or metallic colour

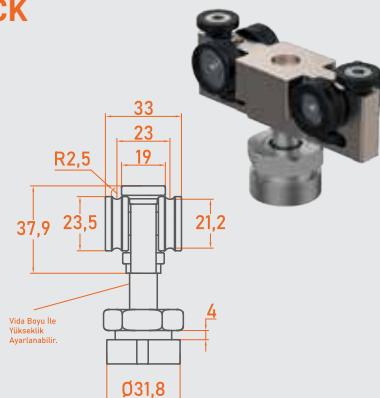
Ayarlanabilir üst kılavuz
Siyah veya metaliğin rengi



FOLDING SYSTEM TOP TRUCK WITHOUT HINGE KATLANIR SİSTEM MENTEŞESENİZ ÜST ARABA **10.31.029.001**

Aluminium body
Double axleal Ø 23,5 mm truck without hinge
Black or metallic colour

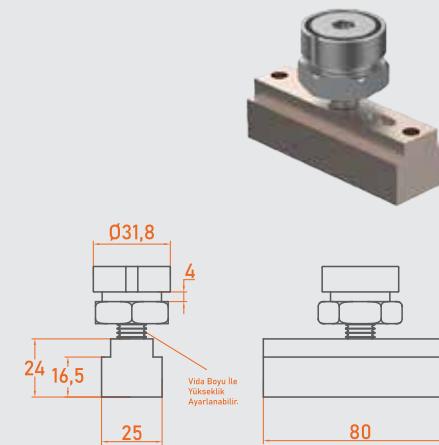
Alüminyum gövde
Menteşesiz çift rulman Ø 23,5 mm
Siyah veya metaliğin rengi



FOLDING SYSTEM FIX BOTTOM GUIDE (WITHOUT HINGE) KATLANIR SİSTEM SABIT ALT KİLAVUZ **10.31.030.001**

Fix bottom guide
Black or metallic colour

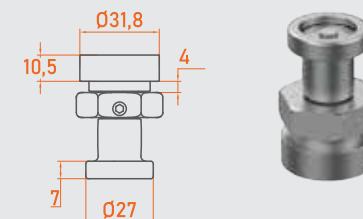
Sabit alt kılavuz
Siyah veya metaliğin rengi



FOLDING SYSTEM BOTTOM GUIDE ALT HAREKETLİ ARABA SETİ **10.31.031.001**

Aluminium body
Single wing hinge with setscrewing
Suitable for fix sash opening

Alüminyum gövde
Tek yapraklı vidalı sistem
Sabit kanat açılmasına uygun



SINGLE SASH TOP TRUCK WITH ARM TEK KANAT MAFSALLI ÜST ARABA **10.31.040.001**

Aluminium body
Can be limited by the help of arm

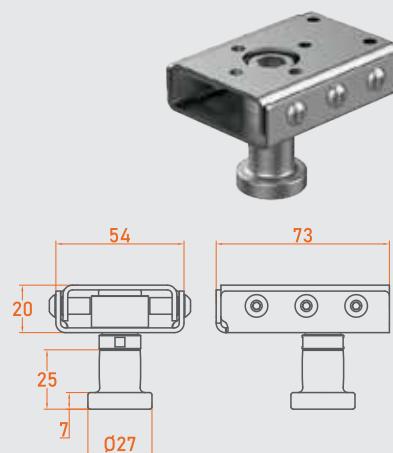
Alüminyum gövde
Mafsallı tek açılım sayesinde limitleme



MOVEABLE BOTTOM GUIDE**ALT HAREKETLİ KILAVUZ****10.31.041.001**

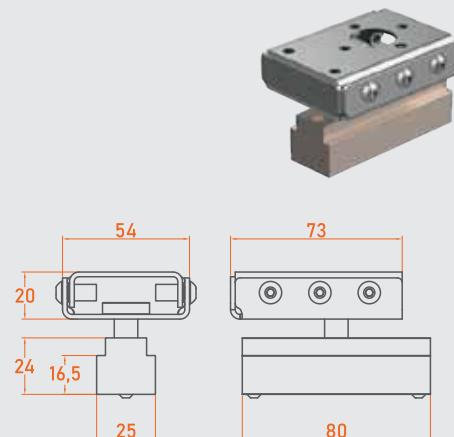
Aluminium body
 Direct installation without hinge
 Guide by optimal ball bearing

Alüminyum gövde
 Menteşesiz direkt montaj
 Rulmanlı optimál kilavuzluk

**FIX BOTTOM GUIDE****ALT SABİT KILAVUZ****10.31.042.001**

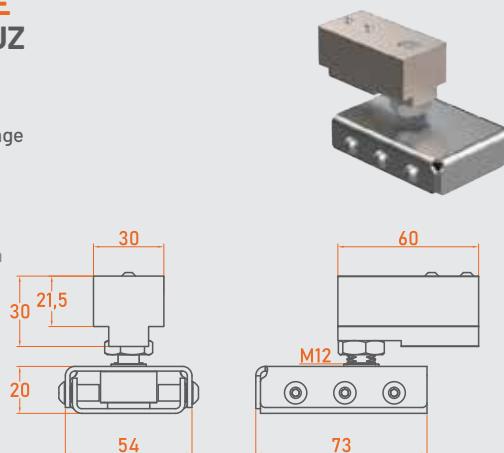
Aluminium body
 Direct installation without hinge
 Suitable for fix sash opening

Alüminyum gövde
 Menteşesiz direkt montaj
 Sabit kanat kullanımına uygun

**FIX BOTTOM GUIDE****ALT SABİT KILAVUZ****10.31.043.001**

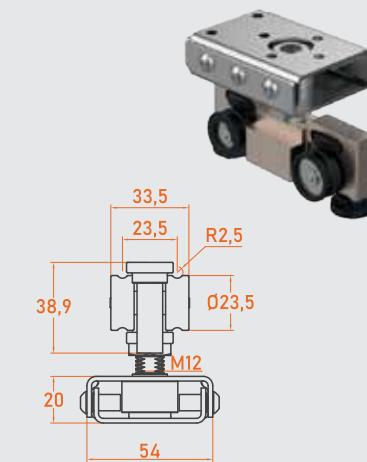
Aluminium body
 Direct installation without hinge
 Suitable for fix sash opening

Alüminyum gövde
 Menteşesiz direkt montaj
 Sabit kanat kullanımına uygun

**FOLDING SYSTEM****TOP TRUCK****WITHOUT HINGE****KATLANIR SİSTEM****MENTEŞESİZ ÜST ARABA****10.31.044.001**

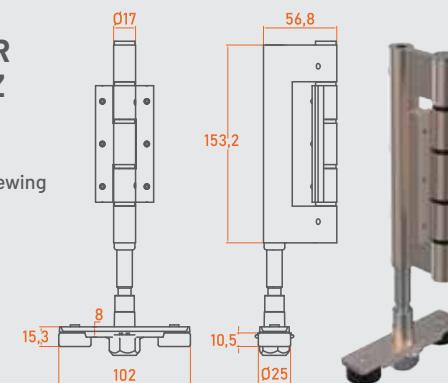
Aluminium body
 Double axial Ø 23,5 mm truck without hinge
 Black or metallic colour

Alüminyum gövde
 Menteşesiz çift eksen rulman Ø 23,5 mm
 Siyah veya metalik renk

**FOLDING SYSTEM****BOTTOM GUIDE****TRUCK WITH BALL****RULMANLI KATLANIR SİSTEM ALT KILAVUZ****10.31.049.001**

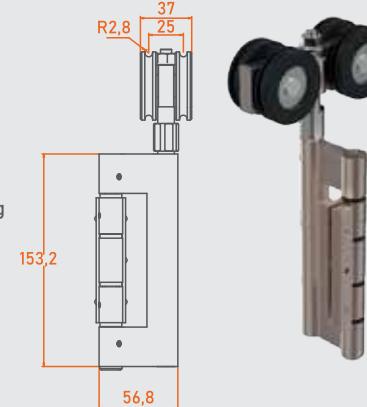
Aluminium body
 Mounted into channel with setscrewing
 Easy installation
 Smoothly guide control

Alüminyum gövde
 Setskurlu kanal geçme
 Kolay montaj imkanı
 Yumuşak kilavuz kontrolü

**FOLDING SYSTEM****TOP TRUCK****KATLANIR SİSTEM****ÜST ARABA****10.31.050.001**

Aluminium body
 Mounted into channel with setscrewing
 Ø 49,2 mm truck and high quality ball bearing
 Optimal load transfer onto the carriage

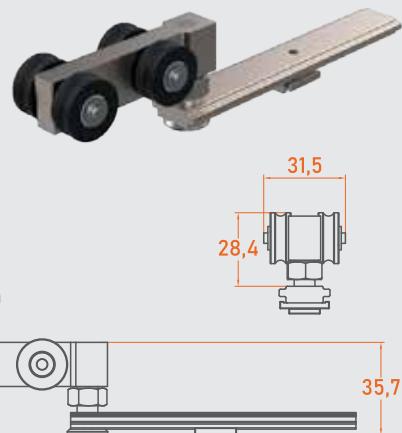
Alüminyum gövde
 Setskurlu kanal geçme
 Ø 49,2 mm tekerlek ve yüksek kalite rulman
 Optimum yük transferi



LIGHT FOLDING SYSTEM END SASH TOP TRUCK HAFİF KATLANIR SİSTEM SON KANAT ÜST ARABA **10.31.051.001**

Aluminium body
Suitable for end sash
Ø 19,6 truck and high quality ball bearing

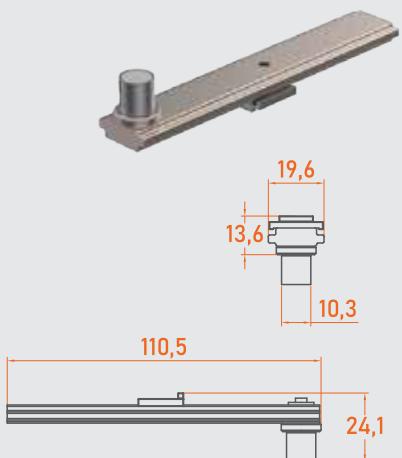
Alüminyum gövde
Son kanat kullanıma uygun
Ø 19,6 mm tekerlek ve yüksek kaliteli rulman



LIGHT FOLDING SYSTEM END SASH BOTTOM GUIDE HAFİF KATLANIR SİSTEM SON KANAT ALT KİLAVUZ **10.31.052.001**

Aluminium body
End sash bottom guide without ball bearing
Optimal guide without ball bearing

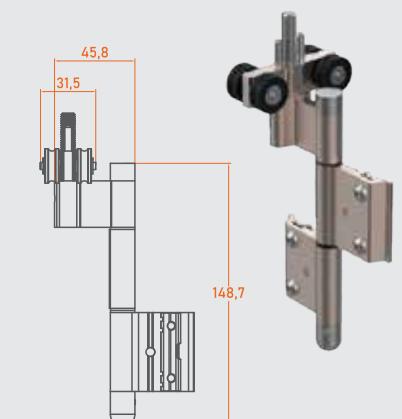
Alüminyum gövde
Son kanat alt rulmansız kılavuz
Rulmansız optimal kılavuzluk



LIGHT FOLDING SYSTEM TOP TRUCK HAFİF KATLANIR SİSTEM ÜST ARABA **10.31.053.001**

Aluminium body
Mounted into channel with screwing plate
Easy installation
Optimal load transfer onto
the carriage by Ø 19,6 mm truck

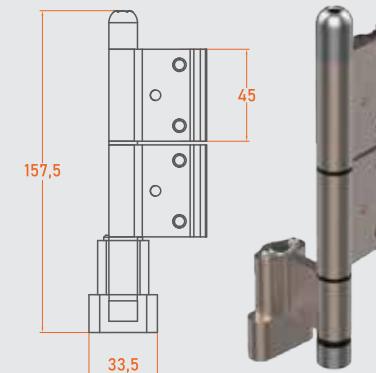
Alüminyum gövde
Sıkmalı geçme menteşeli
Kolay montaj
Ø 19,6 tekerlekli optimum yük transferi



LIGHT FOLDING SYSTEM BOTTOM GUIDE HAFİF KATLANIR SİSTEM ALT KİLAVUZ **10.31.054.001**

Aluminium body
Mounted into channel with screwing plate
Easy installation
Optimal guide without ball bearing

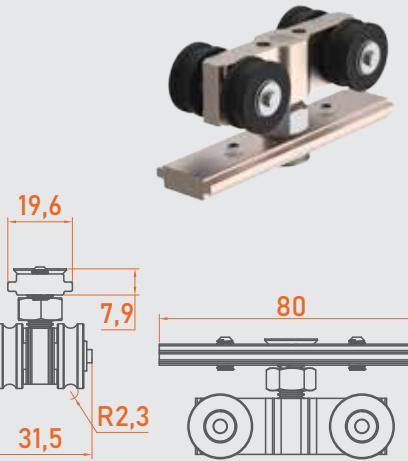
Alüminyum gövde
Sıkmalı geçme menteşeli
Kolay montaj
Rulmansızoptimal kılavuzlu



LIGHT SLIDING SYSTEM TOP TRUCK HAFİF KATLANIR SİSTEM SÜRME ÜST ARABA **35.31.001.001**

Aluminium body
Suitable for sliding sash use
Ø 19,6 mm whell and high quality bearing

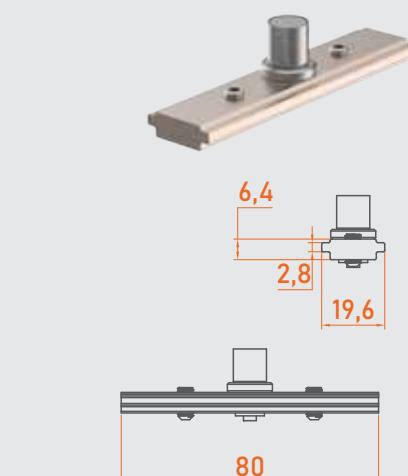
Alüminyum gövde
Sürme kanat kullanıma uygun
Ø 19,6 mm tekerlek ve
yüksek kaliteli rulman

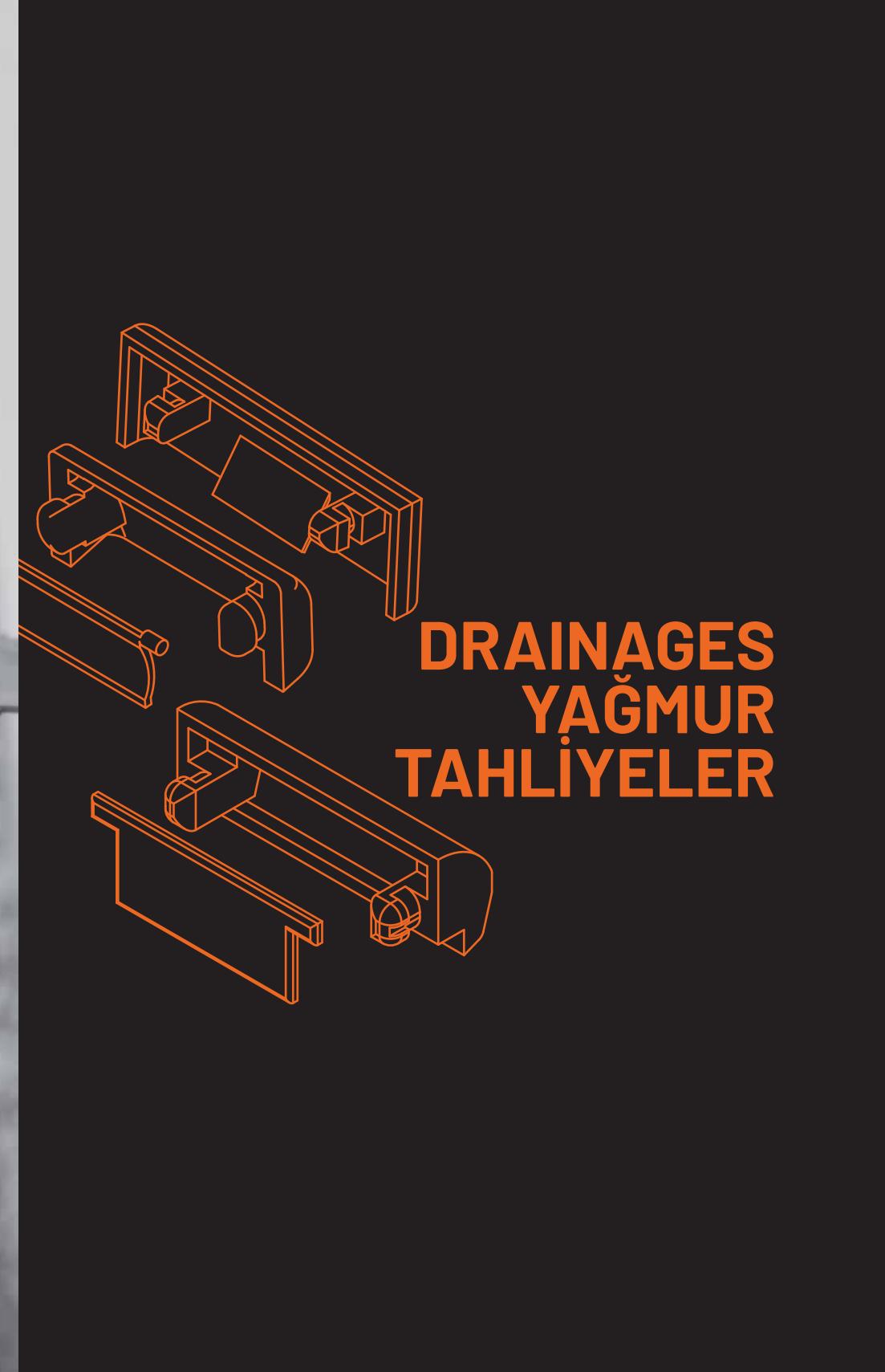


LIGHT SLIDING SYSTEM BOTTOM GUIDE HAFİF KATLANIR SİSTEM SÜRME ALT KİLAVUZ **35.31.002.001**

Aluminium body
Guidewithout bottom roller for sliding sash
Snap-On and setscrew mounting

Alüminyum gövde
Sürme kanatlar için alt rulmansız kılavuz
Kanalaya geçme ve setskurlu vidalı montaj



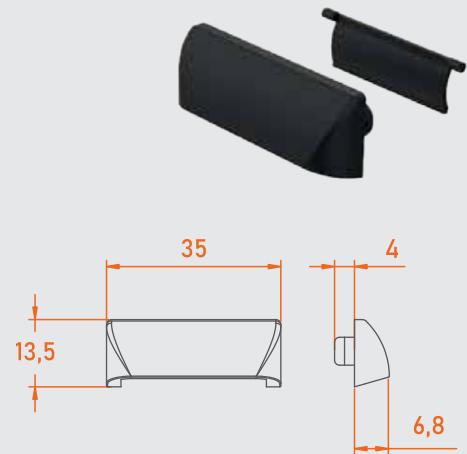


DRAINAGES
YAĞMUR
TAHLİYELER

DRAINAGE HOLE CAP WITH FLAP FLAPELİ YAĞMUR TAHLİYE KAPAĞI **10.32.001.001**

Snap-Mounting
Perfect fit for the drainage slot
Prevents air from outside to inside
by the help of special diaphragm

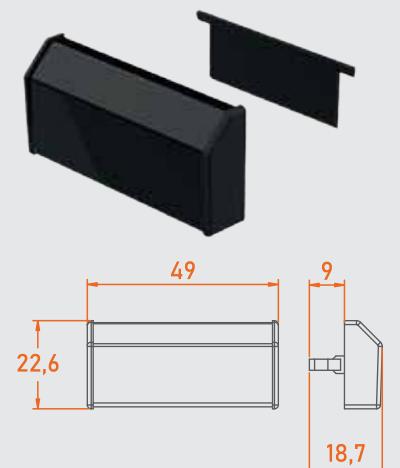
Geçmeli montaj
Yağmur tahliye frezelerine tam uyumlu
Özel diyafram sayesinde hava girişini önleme



DRAINAGE HOLE CAP WITH FLAP FLAPELİ YAĞMUR TAHLİYE KAPAĞI **10.32.002.001**

Snap-Mounting
Perfect fit for the drainage slot
Aluminium cover

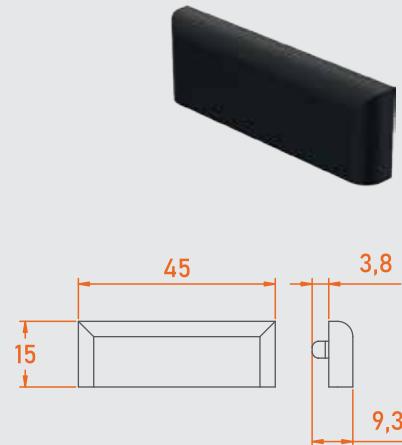
Geçmeli montaj
Yağmur tahliye frezelerine tam uyumlu
Alüminyum kapak



DRAINAGE HOLE CAP YAĞMUR TAHLİYE KAPAĞI **10.32.003.001**

Snap-Mounting
Perfect fit for the drainage slot
Prevents air from outside to inside
by the help of special diaphragm

Geçmeli montaj
Yağmur tahliye frezelerine tam uyumlu
Özel diyafram sayesinde hava girişini önleme



DRAINAGE HOLE CAP WITH FLAP FLAPELİ YAĞMUR TAHLİYE KAPAĞI **10.32.004.001**

Snap-Mounting
Perfect fit for the drainage slot
Prevents air from outside to inside
by the help of special diaphragm

Geçmeli montaj
Yağmur tahliye frezelerine tam uyumlu
Özel diyafram sayesinde hava girişini önleme



DRAINAGE HOLE CAP WITH FLAP FLAPELİ YAĞMUR TAHLİYE KAPAĞI **10.32.005.001**

Snap-Mounting
Perfect fit for the drainage slot
Prevents air from outside to inside
by the help of special diaphragm

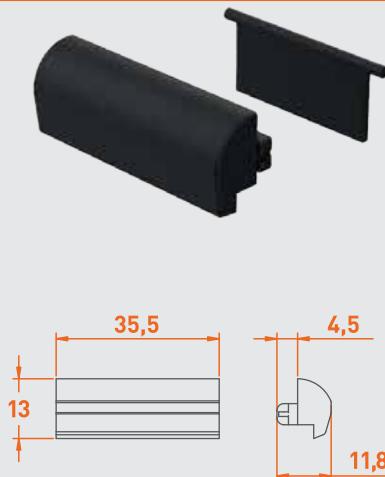
Geçmeli montaj
Yağmur tahliye frezelerine tam uyumlu
Özel diyafram sayesinde hava girişini önleme



DRAINAGE HOLE CAP WITH FLAP FLAPELİ YAĞMUR TAHLİYE KAPAĞI **10.32.006.001**

Snap-Mounting
Perfect fit for the drainage slot
Prevents air from outside to inside
by the help of special diaphragm

Geçmeli montaj
Yağmur tahliye frezelerine tam uyumlu
Özel diyafram sayesinde hava girişini önleme

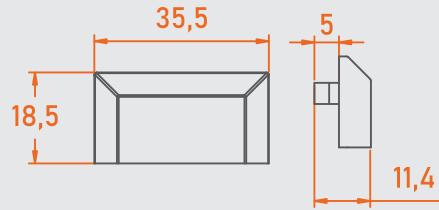


DRAINAGE HOLE CAP YAĞMUR TAHLİYE KAPAĞI

10.32.009.001

Snap-Mounting
Perfect fit for the drainage slot

Geçmeli montaj
Yağmur tahliye frezelerine tam uyumlu

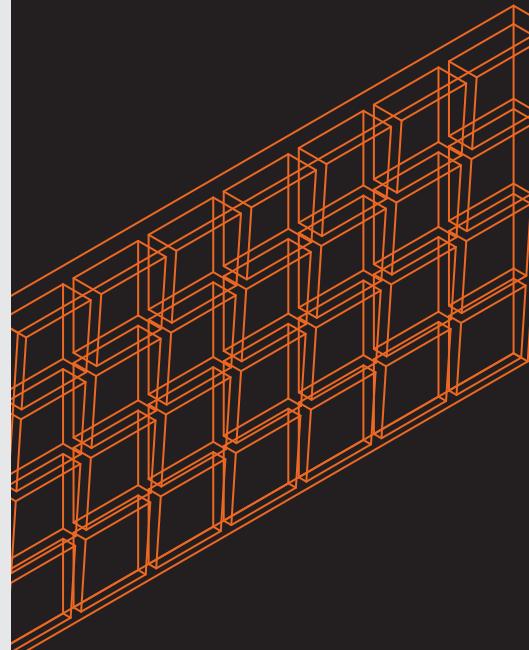
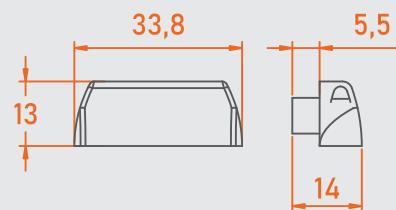


DRAINAGE HOLE CAP WITH FLAP FLAPELİ YAĞMUR TAHLİYE KAPAĞI

10.32.010.001

Snap-Mounting
Perfect fit for the drainage slot
Prevents air from outside to inside
by the help of special diaphragm

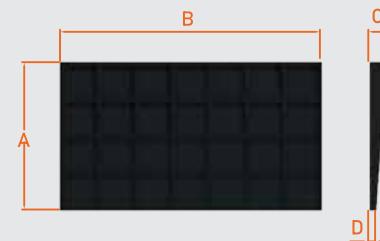
Geçmeli montaj
Yağmur tahliye frezelerine tam uyumlu
Özel diyafram sayesinde
hava girişini önleme



**WEDGES
KAMALAR**

TYPE 1 GLASS WEDGES WITH CONICAL SECTION**KONİK KESİTLİ KAMALAR**

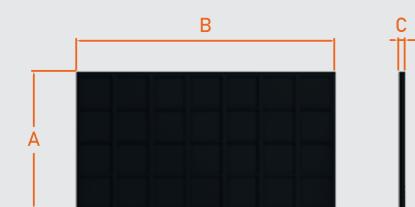
PVC material, Strong supporting - PVC malzeme, Dayanıklı sıkıştırma



Product Info Ürün Bilgisi	Product Type Ürün Tipi	A (mm)	B (mm)	C (mm)	D (mm)
10.34.001	Type 1	85	100	10	4
10.34.002	Type 1	85	100	10	4
10.34.003	Type 1	85	210	10	4
10.34.004	Type 1	85	300	10	4
10.34.008	Type 1	97	148	11	5
10.34.009	Type 1	100	252	29	11
10.34.015	Type 1	86	300	12	6,5
10.34.018	Type 1	80	150	12	6,5

TYPE 2 GLASS WEDGES WITH RECTANGULAR SECTION**DİKDÖRTGEN KESİTLİ KAMALAR**

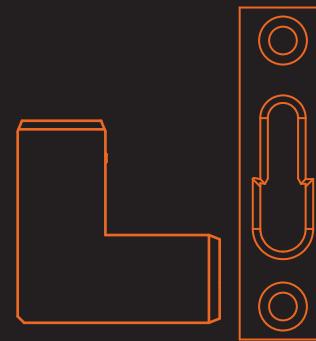
PVC material, Strong supporting- PVC malzeme, Dayanıklı sıkıştırma



Product Info Ürün Bilgisi	Product Type Ürün Tipi	A (mm)	B (mm)	C (mm)
10.34.005	Type 2	87	100	3
10.34.006	Type 2	87	148	3
10.34.007	Type 2	25	148	15
10.34.010	Type 2	100	252	10
10.34.014	Type 2	25,6	115	12
10.34.016	Type 2	80	150	4
10.34.019	Type 2	25	100	12
10.34.020	Type 2	80	300	4
10.34.024	Type 2	120	90	1
10.34.025	Type 2	90	65	1
10.34.027	Type 2	80	300	5

ACCESORY SETS

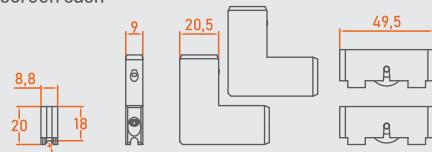
AKSESUAR SETLERİ



PVC CORNER EDGE AND ROLLER SET FOR FLYSCREEN SASH SİNEKLİK RULMAN SETİ 2+2+2 10.33.001.001

High strength plastic outer body
Plastic whell non-adjustable roller
Plastic corner joints suitable for flyscreen sash
Mounting by screwing

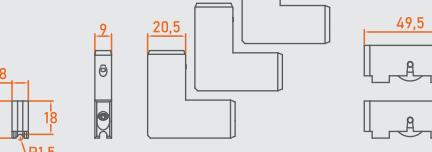
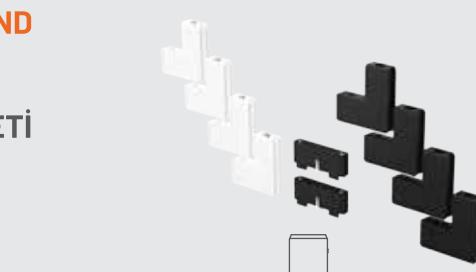
Dayanımı yüksek plastik dış gövde
Plastik tekerlekli ayarsız rulman
Sineklilik kanatlarına uygun
plastik köşe takozu
Setskur ile montaj



PVC CORNER EDGE AND ROLLER SET FOR FLYSCREEN SASH SİNEKLİK RULMAN SETİ 4+4+2 10.33.001.002

High strength plastic outer body
Plastic whell non-adjustable roller
Plastic corner joints suitable for flyscreen sash
Mounting by screwing

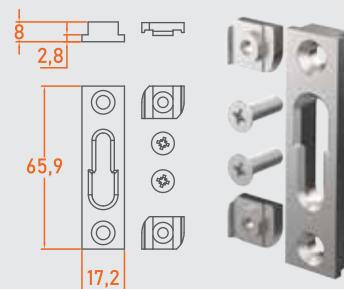
Dayanımı yüksek plastik dış gövde
Plastik tekerlekli ayarsız rulman
Sineklilik kanatlarına uygun
plastik köşe takozu
Setskur ile montaj



COUNTERPLATES FOR LOCKING MECHANISM ÇOK NOKTADAN KİLİTLEME KARŞILIK TAKIMI 10.33.003.001

Zamak material
Sliding system lock plate
Suitable for snap-on channel
and by pressure fitting

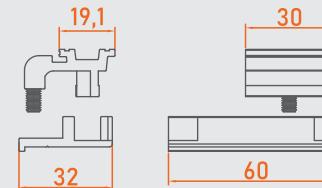
Zamak malzeme
Sürme sistem kilit karşılığı
Sıkmalı kanal ve geçmeli montaj



FIXING SET FOR FACADE SASH CEPHE KASET HİZALAMA SETİ 10.33.004.001

Aluminium material
Facade sash alignment and fitting
Quick and easy installation

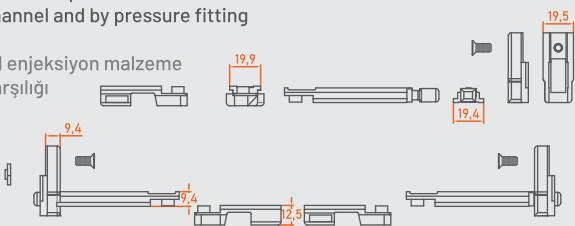
Alüminyum malzeme
Cephe kaset hizalama ve oturtma
Hızlı ve kolay montaj



LOCKING SET FOR AXIAL HANDLE MAÇALI KOL KİLİTLEME SETİ 10.33.005.001

Internal / External support in high strength plastic
Axial handle pieces for euro channel
Up and down terminal and lock place for euro channel
Suitable for snap-on channel and by pressure fitting

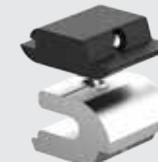
Plastik ve plastik-metal enjeksiyon malzeme
Maçalı kol euro kanal karşılığı
Sürgü uç ve karşılığı
Kanalda geçme ve
sıkmalı montaj



SASH SUPPORT PLUG SET KANAT SARKMA KIZAĞI TAKIMI 10.33.006.001

Aluminum and plastic material
Suitable for sash and frame profiles
Suitable for snap-on channel and by pressure fitting

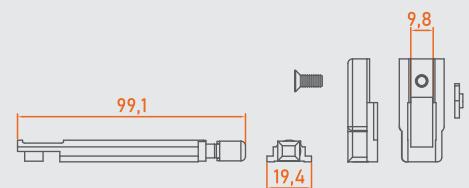
Alüminyum ve plastik malzeme
Kasa ve kanat euro kanal uyumlu
Kanalda geçme ve setskur vidalı montaj



TERMINAL SET SÜRGÜ UÇ VE KARŞILIK TAKIMI 10.33.007.001

Plastic and metal-plastic injection
Up and down terminal and lock plate for euro channel
Suitable for snap-on channel and by pressure fitting

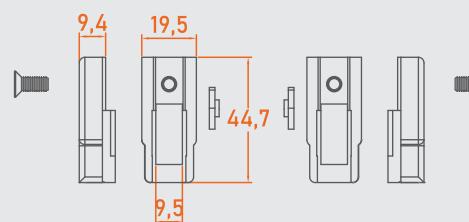
Plastik ve plastik-metal enjeksiyon
Sürgü uç ve uç karşılığı
Kanal geçme ve sıkmalı montaj



PVC LOCKING PLATE SET SÜRGÜ KARŞILIK TAKIMI 10.33.008 .001

Plastic material
Terminal lock plate for euro channel
Suitable for snap-on channel and by pressure fitting

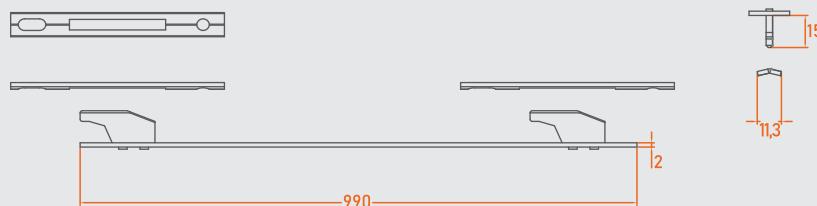
Plastik malzeme
Sürgü uç karşılığı
Sıkmalı kanala geçme montaj



STEEL TIJ PROFILE WITH TWO LOCK POINTS KANCALI TIJ VE KARŞILIK TAKIMI 2'Lİ 10.33.009.001

Stainless steel material
Double lock point and suitable lock plate
Quick and easy installation

Pasanmaz çelik malzeme
Çift kancalı ve uyumlu kanca karşılığı
Hızlı ve kolay montaj



STEEL TIJ PROFILE WITH THREE LOCK POINTS KANCALI TIJ VE KARŞILIK TAKIMI 3'LÜ 10.33.010.001

Stainless steel material
Triple lock point and suitable lock plate
Quick and easy installation

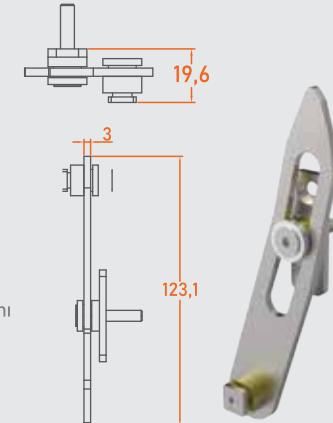
Pasanmaz çelik malzeme
Üçlü kanca ve uyumlu kanca karşılığı
Hızlı ve kolay montaj



FACADE LIMITATION ARM OPERATED BY HANDLE CEPHE KOLDAN KUMANDALI SINIRLAMA MAKASI 10.33.011.001

Stainless steel and brass material
Assembly suitable for euro channel
Facade operating by handle limitation arm

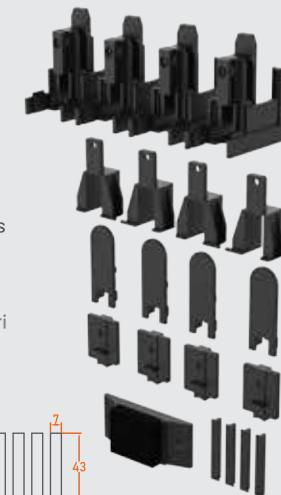
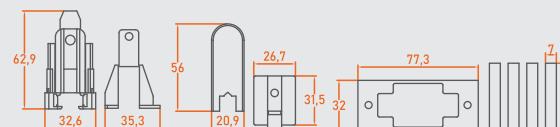
Pasanmaz çelik ve pirinç malzeme
Euro kanal uyumlu montaj imkanı
Cephe koldan kumandalı sınırlama ve uyarlama imkanı



CAP AND PLUGS KIT FOR SLIDING SASH SÜRME KANAT KAPAK VE İZOLASYON SETİ 10.33.013.001

Plastic material
Sliding systems back sash cover and insulation products
Quick and easy installation

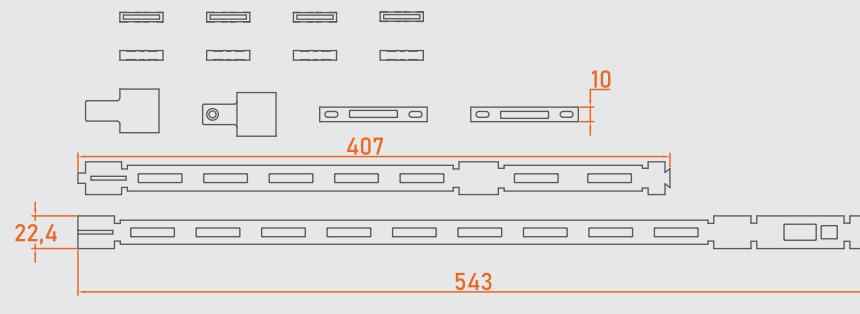
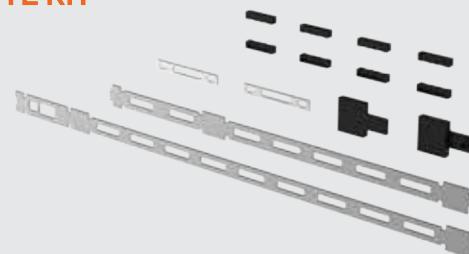
Plastik malzeme
Sürme sistemler kanat arkası kapak ve izolasyon ürünleri
Hızlı ve kolay montaj



SLIDING ESPAGNOLETTE KIT SÜRME İSPANYOLET SETİ **10.33.014.001**

Stainless steel and plastic material
 Suitable on flat surface
 Quick and easy installation

Paslanmaz çelik ve plastik malzeme
 Düz ve yüzey üzerine uygun
 Hızlı ve kolay montaj



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