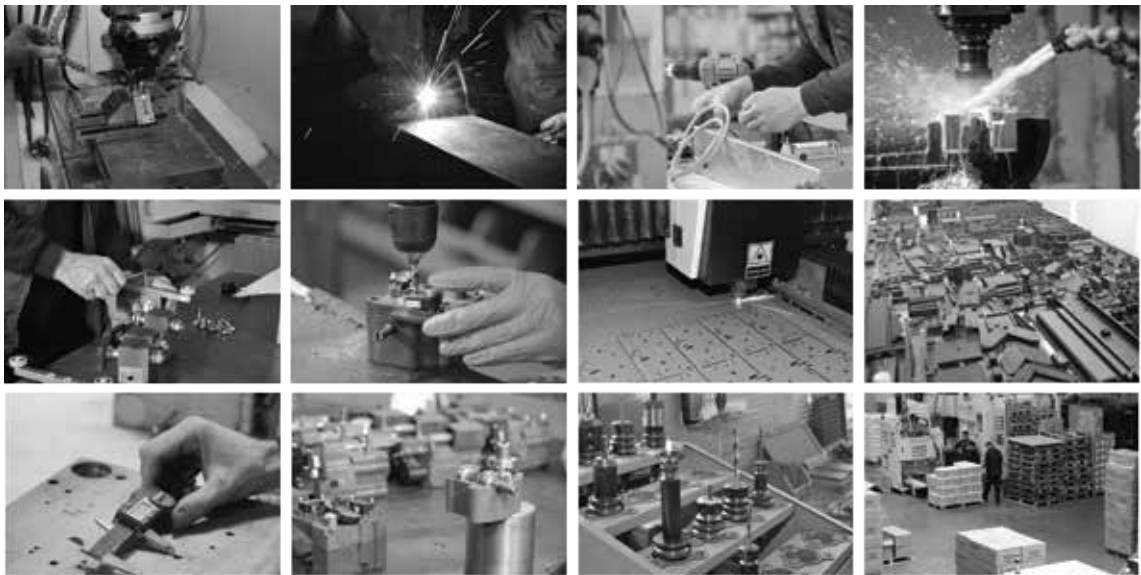


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turuncu sayfalar
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İÇİNDEKİLER CONTENTS

RULMANLAR ROLLERS	05 • 15
KOLLAR HANDLES	17 • 23
MEKANİZMALAR KİLİTLER MECHANISMS MULTILOCKS	25 • 33
MENTEŞELER HINGES	35 • 42
KÖŞE BAĞLANTILAR CORNER JOINTS	43 • 49
ÇELİK RAYLAR STEEL RAILS	51 • 61
İZOLASYON ÜRÜNLERİ PLUGS	63 • 65
PLASTİKLER PLASTICS	67 • 75
METALLER METALS	77 • 83
ZAMAKLAR ZAMAKS	85 • 89
KATLANIR AKSESUARLARI FOLDING ACCESSORIES	91 • 101
YAĞMUR TAHLİYELER DRAINAGES	103 • 106
KAMALAR WEDGES	107 • 108

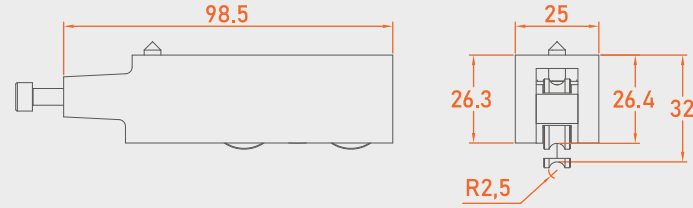


RULMANLAR
ROLLERS
KOLLAR
HANDLES
MEKANİZMALAR
KİLİTLER
MECHANISMS
MULTILOCKS
MENTEŞELER
HINGES
KÖŞE BAĞLANTILAR
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PLASTICS
METALLER
METALS
ZAMAKLAR
ZAMAKS
KATLANIR
AKSESUARLARI
FOLDING
ACCESSORIES
YAĞMUR
TAHLİYELER
DRAINAGES
KAMALAR
WEDGES

AYARLI ÇİFT RULMAN ADJUSTABLE DOUBLE WHEELS 10.20.001.001

Dayanımı yüksek plastikten iç ve dış gövde
Plastik teker, sertleştirilmiş çelik mil ve çelik rulman
Setskur ile montaj ve ayar vidalı

Internal/External support in high strength plastic
Plastic wheels, hardened steel shaft and ball bearings
Mounting grubscrew and adjustment screw

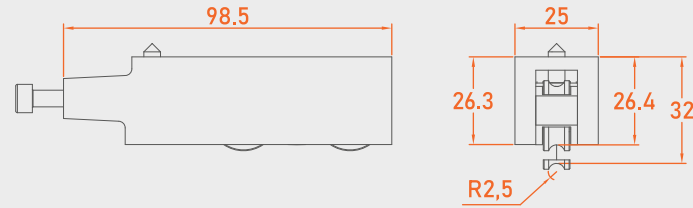
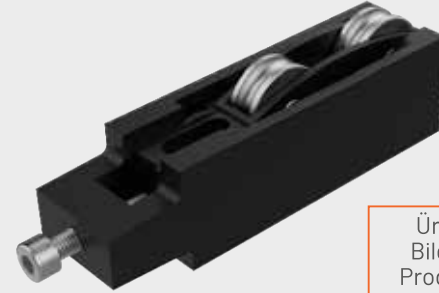


Ürün Bilgisi Product Info	Gövde Body	Ayar Adjustment	Teker Wheel	Teker Sayısı Number of Wheels	Çap (Ø mm) Diameter	Yük Kapasitesi Load Capacity	Renk Colour
10.20.001.001	Plastic	+3/-3 mm	Plastic	2	20	40 kg/2 Rollers	Black

AYARLI ÇİFT RULMAN ADJUSTABLE DOUBLE WHEELS 10.20.002.001

Dayanımı yüksek plastikten iç ve dış gövde
Metal teker, sertleştirilmiş çelik mil ve çelik rulman
Setskur ile montaj ve ayar vidalı

Internal/External support in high strength plastic
Metal wheels, hardened steel shaft and ball bearings
Mounting grubscrew and adjustment screw

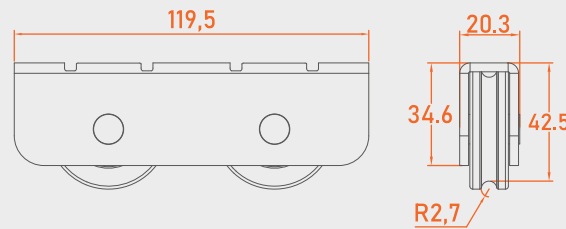
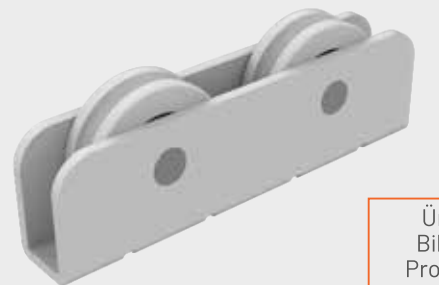


Ürün Bilgisi Product Info	Gövde Body	Ayar Adjustment	Teker Wheel	Teker Sayısı Number of Wheels	Çap (Ø mm) Diameter	Yük Kapasitesi Load Capacity	Renk Colour
10.20.002.001	Plastic	+3/-3 mm	Metal	2	20	50 kg/2 Rollers	Black

SABİT ÇİFT RULMAN FIX DOUBLE WHEELS 10.20.003.001

Dayanımı yüksek çelik dış gövde
Plastik teker, sertleştirilmiş çelik mil ve çelik rulman
Ayarlı-tek setskur vidalı montaj

External support in high strength metal
Plastic wheels, hardened steel shaft and ball bearings
Nonadjustable-Mounting double screw

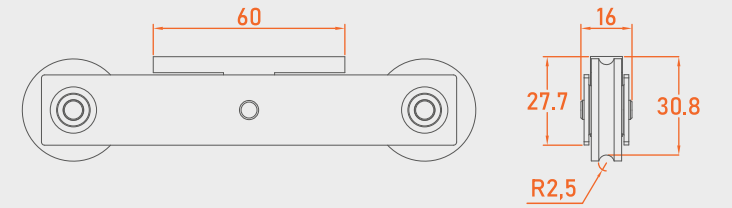


Ürün Bilgisi Product Info	Gövde Body	Ayar Adjustment	Teker Wheel	Teker Sayısı Number of Wheels	Çap (Ø mm) Diameter	Yük Kapasitesi Load Capacity	Renk Colour
10.20.003.001	Metallic	No	Plastic	2	40	150 kg/2 Rollers	White

SABİT ÇİFT RULMAN FIX DOUBLE WHEELS 10.20.004.001

Dayanımı yüksek çelik iç ve dış gövde
Plastik teker, sertleştirilmiş çelik mil ve çelik rulman
Ayarlı-tek setskur vidalı montaj

Internal/External support in high strength metal
Plastic wheels, hardened steel shaft and ball bearings
Nonadjustable-Mounting double screw

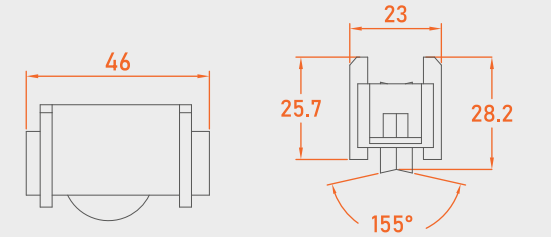


Ürün Bilgisi Product Info	Gövde Body	Ayar Adjustment	Teker Wheel	Teker Sayısı Number of Wheels	Çap (Ø mm) Diameter	Yük Kapasitesi Load Capacity	Renk Colour
10.20.004.001	Metallic	No	Plastic	2	32	100 kg/2 Rollers	Metallic Gray

SABİT TEK RULMAN FIX SINGLE WHEEL 10.20.005.001

Dayanımı yüksek plastik dış gövde
Plastik teker, sertleştirilmiş çelik mil ve çelik rulman
Ayarlı-tek setskur vidalı montaj

External support in high strength plastic
Plastic wheels, hardened steel shaft and ball bearings
Nonadjustable-Mounting one grubscrew

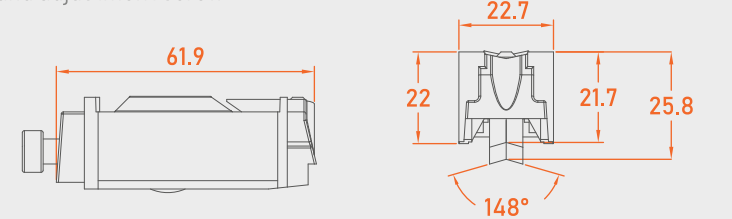
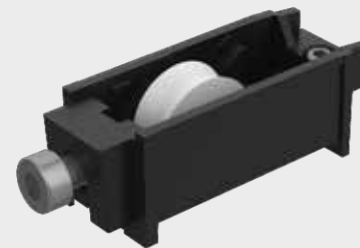


Ürün Bilgisi Product Info	Gövde Body	Ayar Adjustment	Teker Wheel	Teker Sayısı Number of Wheels	Çap (Ø mm) Diameter	Yük Kapasitesi Load Capacity	Renk Colour
10.20.005.001	Plastic	No	Plastic	1	22	25 kg/2 Rollers	Black

AYARLI TEK RULMAN ADJUSTABLE SINGLE WHEEL 10.20.006.001

Dayanımı yüksek plastik iç ve dış gövde
Plastik teker, sertleştirilmiş çelik mil ve çelik rulman
Ayarlı-tek setskur vidalı montaj

Internal/External support in high strength plastic
Plastic wheels, hardened steel shaft and ball bearings
Mounting one grubscrew and adjustment screw

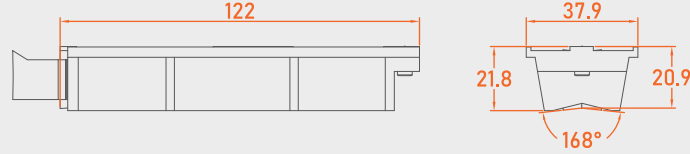


Ürün Bilgisi Product Info	Gövde Body	Ayar Adjustment	Teker Wheel	Teker Sayısı Number of Wheels	Çap (Ø mm) Diameter	Yük Kapasitesi Load Capacity	Renk Colour
10.20.006.001	Plastic	+2/-2 mm	Plastic	1	21	25 kg/2 Rollers	Black

AYARLI ÇİFT RULMAN ADJUSTABLE DOUBLE WHEELS 10.20.009.001

Dayanımı yüksek plastik iç ve dış gövde
Plastik teker, sertleştirilmiş çelik mil ve çelik rulman
Ayarsız-tek setskur vidalı montaj

Internal/External support in high strength plastic
Plastic wheels, hardened steel shaft and ball bearings
Mounting one grubscrew and adjustment screw

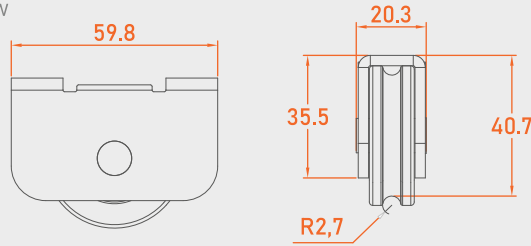


Ürün Bilgisi Product Info	Gövde Body	Ayar Adjustment	Teker Wheel	Teker Sayısı Number of Wheels	Çap (Ø mm) Diameter	Yük Kapasitesi Load Capacity	Renk Colour
10.20.009.001	Plastic	+1,5/-1,5 mm	Plastic	2	20,5	80 kg/2 Rollers	Black

SABİT TEK RULMAN FIX SINGLE WHEEL 10.20.010.001

Dayanımı yüksek çelik dış gövde
Plastik teker, sertleştirilmiş çelik mil ve çelik rulman
Ayarsız-çift setskur vidalı montaj

External support in high strength steel
Plastic wheels, hardened steel shaft and ball bearings
Nonadjustable-Mounting double grubscrew

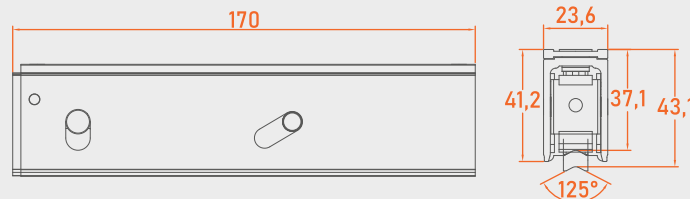


Ürün Bilgisi Product Info	Gövde Body	Ayar Adjustment	Teker Wheel	Teker Sayısı Number of Wheels	Çap (Ø mm) Diameter	Yük Kapasitesi Load Capacity	Renk Colour
10.20.010.001	Metal	No	Plastic	1	40,4	75 kg/2 Rollers	White

AYARLI ÇİFT RULMAN ADJUSTABLE DOUBLE WHEELS 10.20.011.001

Dayanımı yüksek alüminyum iç ve dış gövde
Plastik teker, sertleştirilmiş çelik mil ve çelik rulman
Ayarlı-çift vidalı montaj

Internal/External support in high strength aluminium
Plastic wheels, hardened steel shaft and ball bearings
Adjustable-Mounting double screw

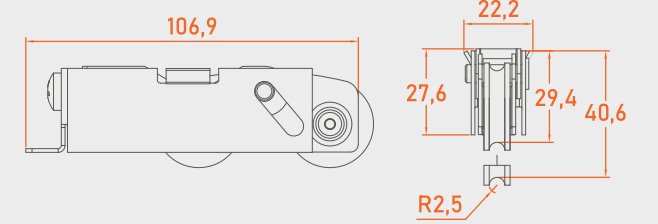


Ürün Bilgisi Product Info	Gövde Body	Ayar Adjustment	Teker Wheel	Teker Sayısı Number of Wheels	Çap (Ø mm) Diameter	Yük Kapasitesi Load Capacity	Renk Colour
10.20.011.001	Metal	+3/-3 mm	Plastic	2	35	175 kg/2 Rollers	Metallic Gray

AYARLI ÇİFT RULMAN ADJUSTABLE DOUBLE WHEELS 10.20.013.001

Dayanımı yüksek metalden iç ve dış gövde
Plastik teker, sertleştirilmiş çelik mil ve çelik rulman
Vida ile montaj ve ayar vidalı

Internal/External support in high strength metal
Metal wheels, hardened steel shaft and ball bearings
Mounting screw and adjustment screw

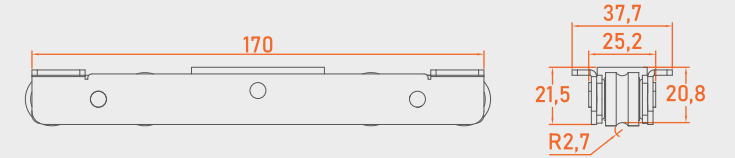


Ürün Bilgisi Product Info	Gövde Body	Ayar Adjustment	Teker Wheel	Teker Sayısı Number of Wheels	Çap (Ø mm) Diameter	Yük Kapasitesi Load Capacity	Renk Colour
10.20.013.001	Metal	+5/-5 mm	Metal	2	28	80 kg/2 Rollers	Shiny Metallic

SABİT DÖRTLÜ RULMAN FIX FOUR WHEELS 10.20.014.001

Dayanımı yüksek metalden iç ve dış gövde
Plastik teker, sertleştirilmiş çelik mil ve çelik rulman
Ayarsız-Çift vidalı montaj

Internal/External support in high strength metal
Metal wheels, hardened steel shaft and ball bearings
Nonadjustable-Mounting double screw

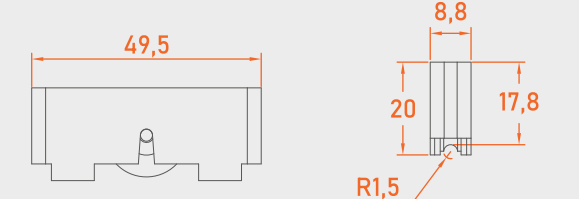
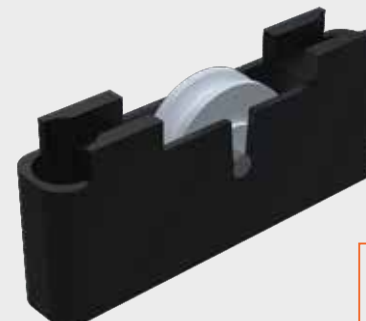


Ürün Bilgisi Product Info	Gövde Body	Ayar Adjustment	Teker Wheel	Teker Sayısı Number of Wheels	Çap (Ø mm) Diameter	Yük Kapasitesi Load Capacity	Renk Colour
10.20.014.001	Metal	No	Metal	4	20	200 kg/2 Rollers	Metallic Gray

SABİT TEK RULMAN FIX SINGLE WHEEL 10.20.015.001

Dayanımı yüksek plastik dış gövde
Plastik teker, sertleştirilmiş çelik mil ve çelik rulman
Ayarsız-çift setskur vidalı montaj

External support in high strength plastic
Plastic wheels, hardened steel shaft and ball bearings
Nonadjustable-Mounting double grubscrew

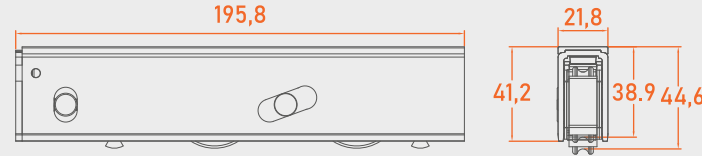


Ürün Bilgisi Product Info	Gövde Body	Ayar Adjustment	Teker Wheel	Teker Sayısı Number of Wheels	Çap (Ø mm) Diameter	Yük Kapasitesi Load Capacity	Renk Colour
10.20.015.001	Plastic	No	Plastic	1	18	10 kg/2 Rollers	Black

AYARLI ÇİFT RULMAN ADJUSTABLE DOUBLE WHEELS 10.20.016.001

Dayanımı yüksek alüminyum iç ve dış gövde
Plastik teker, sertleştirilmiş çelik mil ve çelik rulman
Ayarlı-çift vidalı montaj

Internal/External support in high strength aluminium
Plastic wheels, hardened steel shaft and ball bearings
Adjustable-Mounting double screw

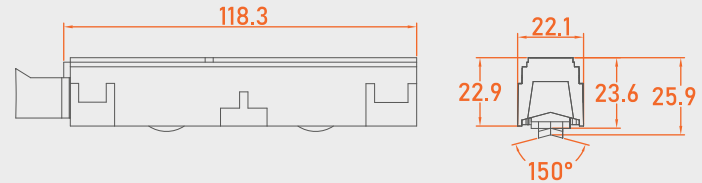
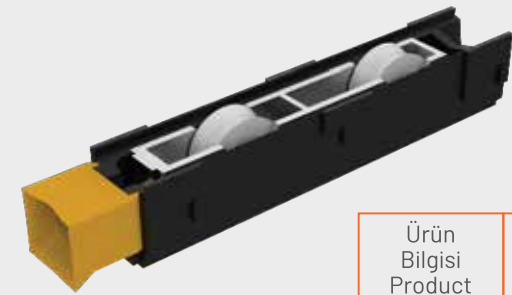


Ürün Bilgisi Product Info	Gövde Body	Ayar Adjustment	Teker Wheel	Teker Sayısı Number of Wheels	Çap (Ø mm) Diameter	Yük Kapasitesi Load Capacity	Renk Colour
10.20.016.001	Metal	+2,5/-2,5 mm	Plastic	2	38	200 kg/2 Rollers	Metallic Gray

AYARLI ÇİFT RULMAN ADJUSTABLE DOUBLE WHEELS 10.20.018.001

Dayanımı yüksek metal iç ve plastik dış gövde
Plastik teker, sertleştirilmiş çelik mil ve çelik rulman
Setskur ile montaj ve ayar vidalı

High strength metal internal and plastic external body
Plastic wheels, hardened steel shaft and ball bearings
Mounting one grubscrew and adjustment screw

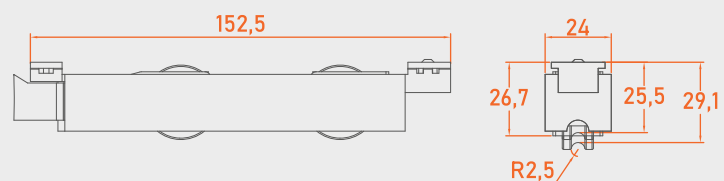
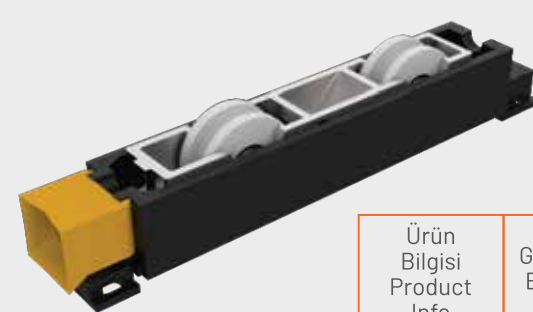


Ürün Bilgisi Product Info	Gövde Body	Ayar Adjustment	Teker Wheel	Teker Sayısı Number of Wheels	Çap (Ø mm) Diameter	Yük Kapasitesi Load Capacity	Renk Colour
10.20.018.001	Plastic	+1,5/-1,5 mm	Plastic	2	21,5	75 kg/2 Rollers	Black

AYARLI ÇİFT RULMAN ADJUSTABLE DOUBLE WHEELS 10.20.019.001

Dayanımı yüksek metal iç ve plastik dış gövde
Plastik teker, sertleştirilmiş çelik mil ve çelik rulman
Setskur ile montaj ve ayar vidalı

High strength metal internal and plastic external body
Plastic wheels, hardened steel shaft and ball bearings
Mounting one grubscrew and adjustment screw

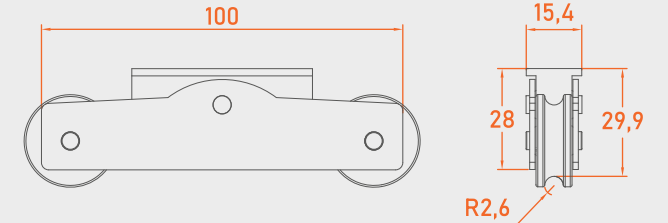


Ürün Bilgisi Product Info	Gövde Body	Ayar Adjustment	Teker Wheel	Teker Sayısı Number of Wheels	Çap (Ø mm) Diameter	Yük Kapasitesi Load Capacity	Renk Colour
10.20.019.001	Plastic	+1,5/-1,5 mm	Plastic	2	27	130 kg/2 Rollers	Black

SABİT ÇİFT RULMAN FIX DOUBLE WHEELS 10.20.020.001

Dayanımı yüksek çelik iç ve dış gövde
Plastik teker, sertleştirilmiş çelik mil ve çelik rulman
Ayarsız-çift vidalı montaj

Internal/External support in high strength metal
Plastic wheels, hardened steel shaft and ball bearings
Nonadjustable-Mounting double screw

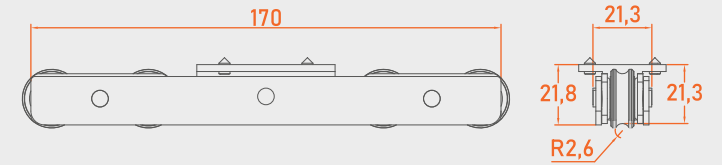
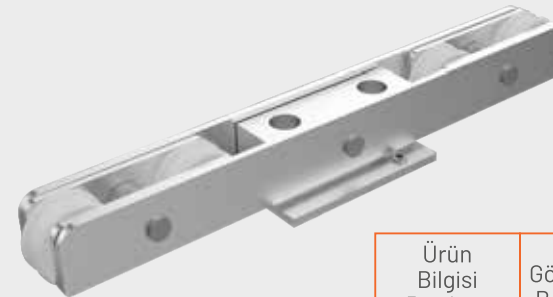


Ürün Bilgisi Product Info	Gövde Body	Ayar Adjustment	Teker Wheel	Teker Sayısı Number of Wheels	Çap (Ø mm) Diameter	Yük Kapasitesi Load Capacity	Renk Colour
10.20.020.001	Metal	No	Plastic	2	25,6	90 kg/2 Rollers	Metallic Gray

SABİT DÖRTLÜ RULMAN FIX FOUR WHEELS 10.20.021.001

Dayanımı yüksek çelik iç ve dış gövde
Plastik teker, sertleştirilmiş çelik mil ve çelik rulman
Ayarsız-çift setskur vidalı montaj

Internal/External support in high strength metal
Plastic wheels, hardened steel shaft and ball bearings
Nonadjustable-Mounting double grubscrew

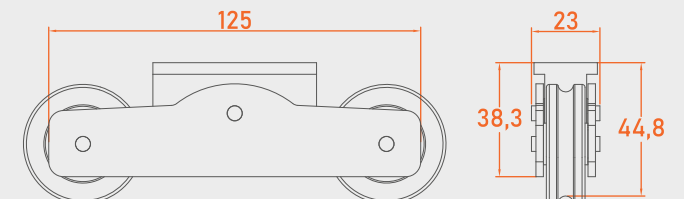


Ürün Bilgisi Product Info	Gövde Body	Ayar Adjustment	Teker Wheel	Teker Sayısı Number of Wheels	Çap (Ø mm) Diameter	Yük Kapasitesi Load Capacity	Renk Colour
10.20.021.001	Metal	No	Plastic	4	21,2	200 kg/2 Rollers	Metallic Gray

SABİT ÇİFT RULMAN FIX DOUBLE WHEELS 10.20.022.001

Dayanımı yüksek çelik iç ve dış gövde
Plastik teker, sertleştirilmiş çelik mil ve çelik rulman
Ayarsız-çift vidalı montaj

Internal/External support in high strength metal
Plastic wheels, hardened steel shaft and ball bearings
Nonadjustable-Mounting double screw

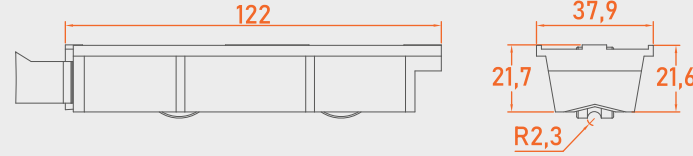


Ürün Bilgisi Product Info	Gövde Body	Ayar Adjustment	Teker Wheel	Teker Sayısı Number of Wheels	Çap (Ø mm) Diameter	Yük Kapasitesi Load Capacity	Renk Colour
10.20.022.001	Metal	No	Plastic	2	40	100 kg/2 Rollers	Metallic Gray

AYARLI ÇİFT RULMAN ADJUSTABLE DOUBLE WHEELS 10.20.023.001

Dayanımı yüksek plastik dış gövde
Plastik teker, sertleştirilmiş çelik mil ve çelik rulman
Ayarsız-tek setskur vidalı montaj

External support in high strength plastic
Plastic wheels, hardened steel shaft and ball bearings
Nonadjustable-Mounting one grubscrew

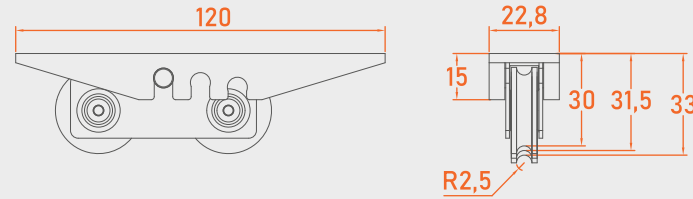


Ürün Bilgisi Product Info	Gövde Body	Ayar Adjustment	Teker Wheel	Teker Sayısı Number of Wheels	Çap (Ø mm) Diameter	Yük Kapasitesi Load Capacity	Renk Colour
10.20.023.001	Plastic	+1,5/-1,5 mm	Plastic	2	23	75 kg/2 Rollers	Black

SABİT ÇİFT RULMAN FIX DOUBLE WHEELS 10.20.025.001

Dayanımı yüksek metalden iç ve dış gövde
Metal teker, sertleştirilmiş çelik mil ve çelik rulman
Çift vida ile montaj ve ayar vidalı

Internal/External support in high strength metal
Metal wheels, hardened steel shaft and ball bearings
Mounting double screw and adjustment screw

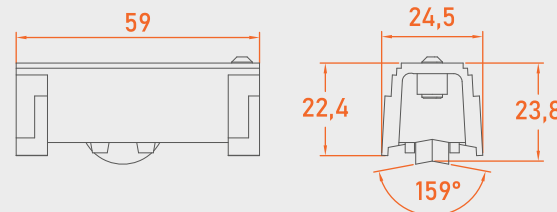
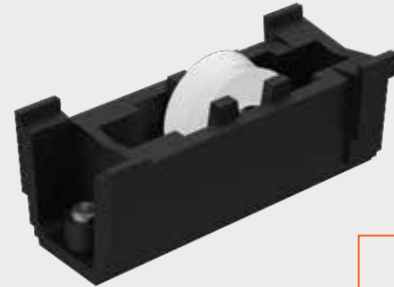


Ürün Bilgisi Product Info	Gövde Body	Ayar Adjustment	Teker Wheel	Teker Sayısı Number of Wheels	Çap (Ø mm) Diameter	Yük Kapasitesi Load Capacity	Renk Colour
10.20.025.001	Plastic	No	Plastic	2	28	75 kg/2 Rollers	Black

SABİT TEK RULMAN FIX SINGLE WHEEL 10.20.026.001

Dayanımı yüksek plastik dış gövde
Plastik teker, sertleştirilmiş çelik mil ve çelik rulman
Ayarsız-tek setskur vidalı montaj

External support in high strength plastic
Plastic wheels, hardened steel shaft and ball bearings
Nonadjustable-Mounting one grubscrew

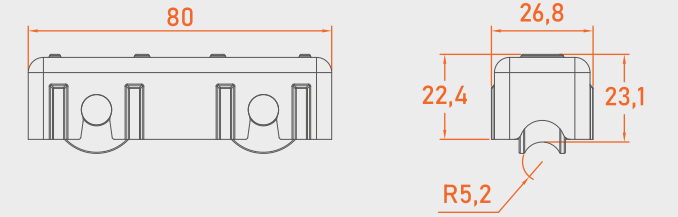
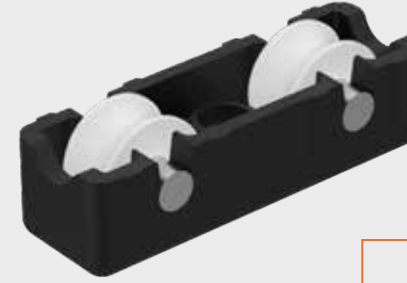


Ürün Bilgisi Product Info	Gövde Body	Ayar Adjustment	Teker Wheel	Teker Sayısı Number of Wheels	Çap (Ø mm) Diameter	Yük Kapasitesi Load Capacity	Renk Colour
10.20.026.001	Plastic	No	Plastic	1	20,5	25 kg/2 Rollers	Black

SABİT ÇİFT RULMAN FIX DOUBLE WHEELS 10.20.027.001

Dayanımı yüksek plastik dış gövde
Plastik teker, sertleştirilmiş çelik mil ve çelik rulman
Ayarsız-tek setskur vidalı montaj

External support in high strength plastic
Plastic wheels, hardened steel shaft and ball bearings
Nonadjustable-Mounting one grubscrew

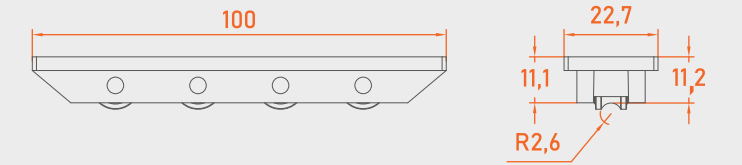


Ürün Bilgisi Product Info	Gövde Body	Ayar Adjustment	Teker Wheel	Teker Sayısı Number of Wheels	Çap (Ø mm) Diameter	Yük Kapasitesi Load Capacity	Renk Colour
10.20.027.001	Plastic	No	Plastic	2	11,5	35 kg/2 Rollers	Black

SABİT DÖRTLÜ RULMAN FIX FOUR WHEELS 10.20.028.001

Dayanımı yüksek plastik dış gövde
Plastik teker, sertleştirilmiş çelik mil ve çelik rulman
Ayarsız-çift setskur vidalı montaj

External support in high strength plastic
Plastic wheels, hardened steel shaft and ball bearings
Nonadjustable-Mounting double grubscrew

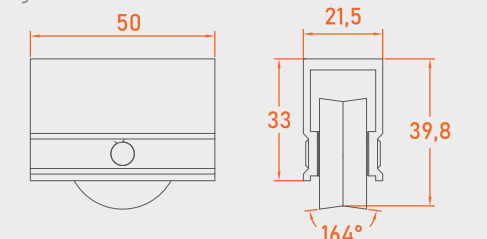


Ürün Bilgisi Product Info	Gövde Body	Ayar Adjustment	Teker Wheel	Teker Sayısı Number of Wheels	Çap (Ø mm) Diameter	Yük Kapasitesi Load Capacity	Renk Colour
10.20.028.001	Plastic	No	Plastic	4	11,5	10 kg/2 Rollers	Black

SABİT TEK RULMAN FIX SINGLE WHEEL 10.20.029.001

Dayanımı yüksek alüminyum dış gövde
Plastik teker, sertleştirilmiş çelik mil ve çelik rulman
Ayarsız-çift setskur vidalı montaj

External support in high strength aluminium
Plastic wheels, hardened steel shaft and ball bearings
Nonadjustable-Mounting double grubscrew

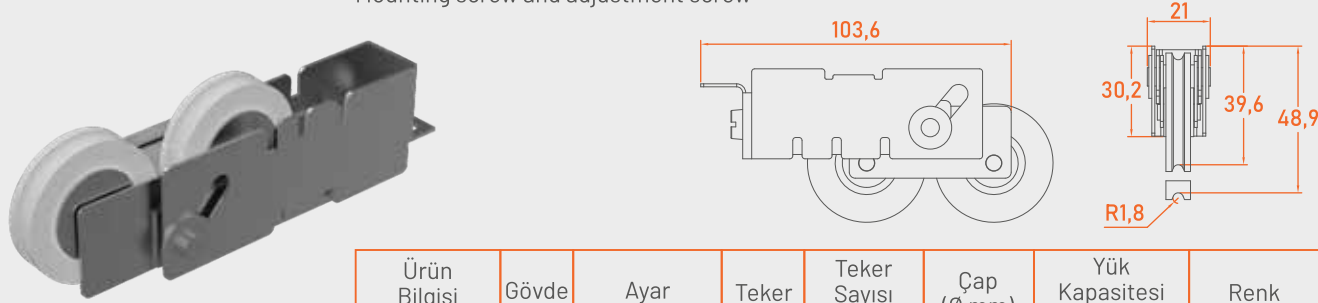


Ürün Bilgisi Product Info	Gövde Body	Ayar Adjustment	Teker Wheel	Teker Sayısı Number of Wheels	Çap (Ø mm) Diameter	Yük Kapasitesi Load Capacity	Renk Colour
10.20.029.001	Metal	No	Plastic	1	30	25 kg/2 Rollers	Metallic Gray

AYARLI ÇİFT RULMAN ADJUSTABLE DOUBLE WHEELS 10.20.030.001

Dayanımı yüksek metalden iç ve dış gövde
Plastik teker, sertleştirilmiş çelik mil ve çelik rulman
Vida ile montaj ve ayar vidalı

Internal/External support in high strength metal
Metal wheels, hardened steel shaft and ball bearings
Mounting screw and adjustment screw

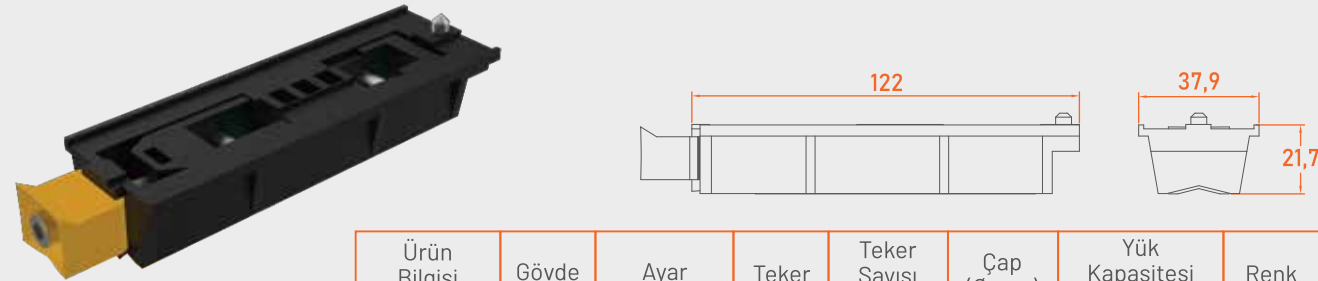


Ürün Bilgisi Product Info	Gövde Body	Ayar Adjustment	Teker Wheel	Teker Sayısı Number of Wheels	Çap (Ø mm) Diameter	Yük Kapasitesi Load Capacity	Renk Colour
10.20.030.001	Metal	+4,5/-4,5mm	Plastic	2	39,5	80 kg/2 Rollers	Metallic Gray

SABİT RULMAN FIX EDGE 10.20.031.001

Dayanımı yüksek plastik dış gövde
Kanat sabitleme amaçlı
Ayarsız-tek setskur vidalı montaj

External support in high strength plastic
Only sash fixing
Nonadjustable-Mounting one grubscrew

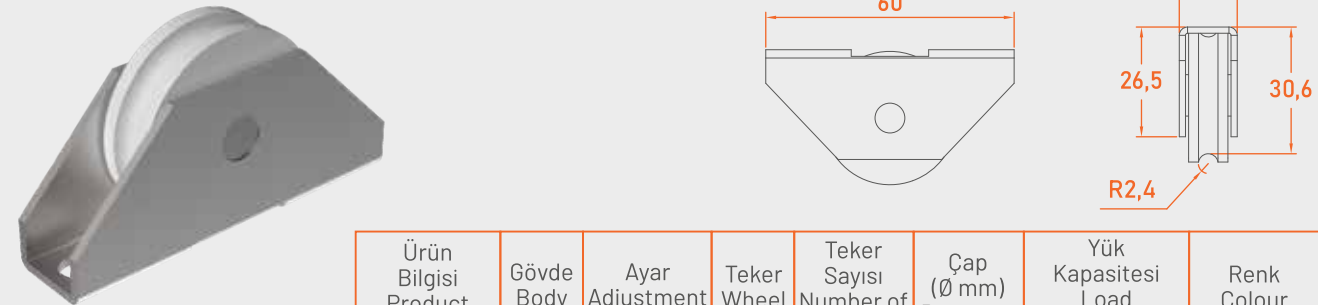


Ürün Bilgisi Product Info	Gövde Body	Ayar Adjustment	Teker Wheel	Teker Sayısı Number of Wheels	Çap (Ø mm) Diameter	Yük Kapasitesi Load Capacity	Renk Colour
10.20.031.001	Plastic	No	Plastic	No	-	-	Black

SABİT TEK RULMAN FIX SINGLE WHEEL 10.20.032.001

Dayanımı yüksek çelik dış gövde
Plastik teker, sertleştirilmiş çelik mil ve çelik rulman
Ayarsız-çift vidalı montaj

External support in high strength metal
Plastic wheels, hardened steel shaft and ball bearings
Nonadjustable-Mounting double screw

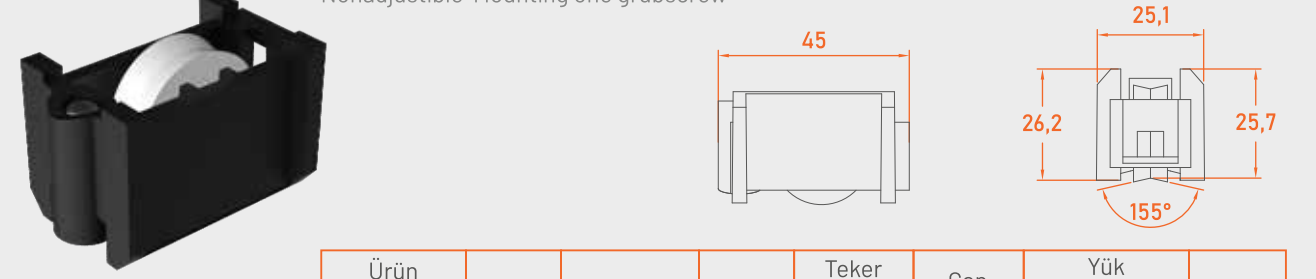


Ürün Bilgisi Product Info	Gövde Body	Ayar Adjustment	Teker Wheel	Teker Sayısı Number of Wheels	Çap (Ø mm) Diameter	Yük Kapasitesi Load Capacity	Renk Colour
10.20.032.001	Metal	No	Plastic	1	32,2	25 kg/2 Rollers	Metallic Gray

SABİT TEK RULMAN FIX SINGLE WHEEL 10.20.033.001

Dayanımı yüksek plastik dış gövde
Plastik teker, sertleştirilmiş çelik mil ve çelik rulman
Ayarsız-tek setskur vidalı montaj

External support in high strength plastic
Plastic wheels, hardened steel shaft and ball bearings
Nonadjustable-Mounting one grubscrew

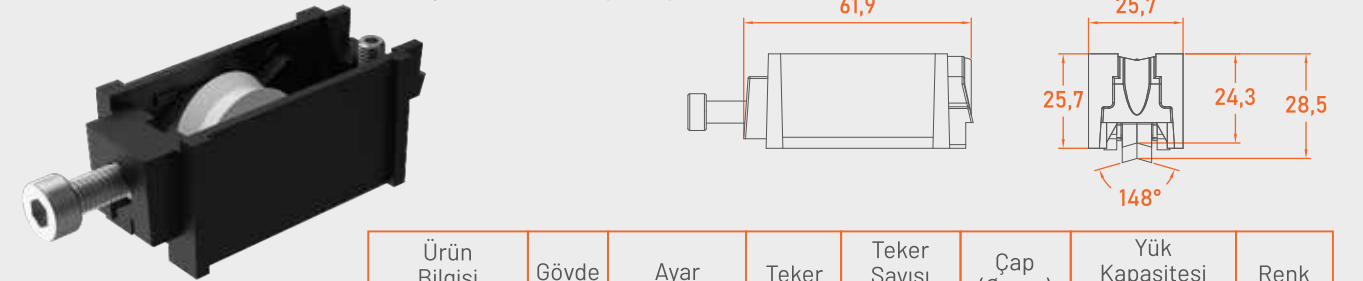


Ürün Bilgisi Product Info	Gövde Body	Ayar Adjustment	Teker Wheel	Teker Sayısı Number of Wheels	Çap (Ø mm) Diameter	Yük Kapasitesi Load Capacity	Renk Colour
10.20.033.001	Plastic	No	Plastic	1	22,8	15 kg/2 Rollers	Black

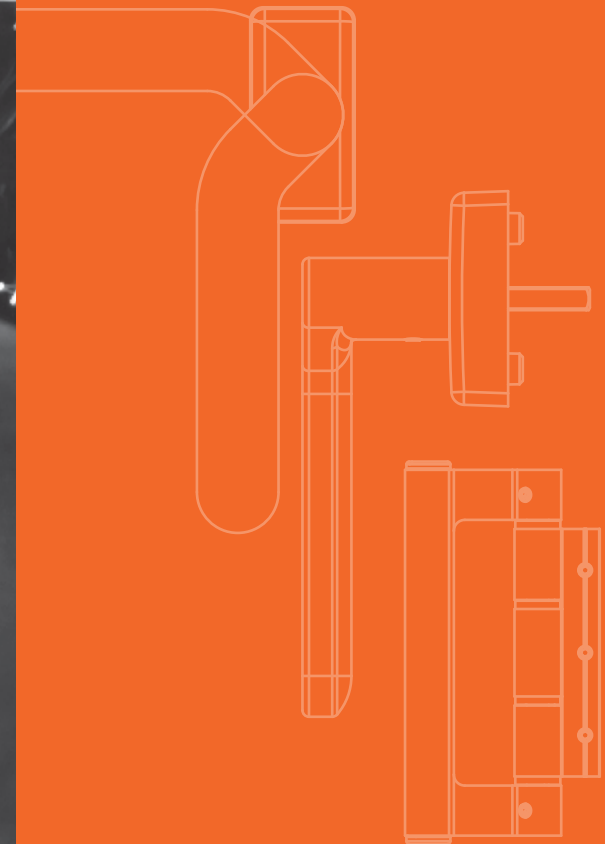
AYARLI TEK RULMAN ADJUSTABLE SINGLE WHEEL 10.20.034.001

Dayanımı yüksek plastik dış gövde
Plastik teker, sertleştirilmiş çelik mil ve çelik rulman
Ayarsız-tek setskur vidalı montaj

External support in high strength plastic
Plastic wheels, hardened steel shaft and ball bearings
Nonadjustable-Mounting one grubscrew



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



RULMANLAR

ROLLERS

KOLLAR
HANDLES

MEKANİZMALAR

KİLİTLER

MECHANISMS

MULTILOCKS

MENTESELER

HINGES

KÖŞE BAĞLANTILAR

CORNER JOINTS

ÇELİK RAYLAR

STEEL RAILS

İZOLASYON

ÜRÜNLERİ

PLUGS

PLASTİKLER

PLASTICS

METALLER

METALS

ZAMAKLAR

ZAMAKS

KATLANIR

AKSESUARLARI

FOLDING

ACCESSORIES

YAGMUR

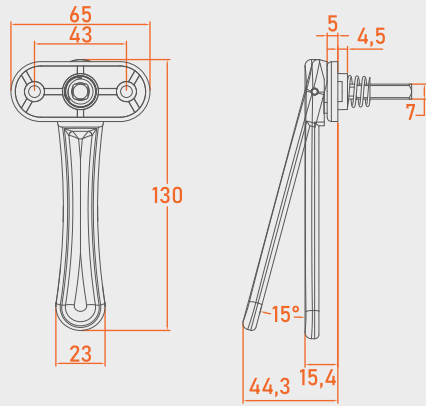
TAHLİYELER

DRAINAGES

KAMALAR

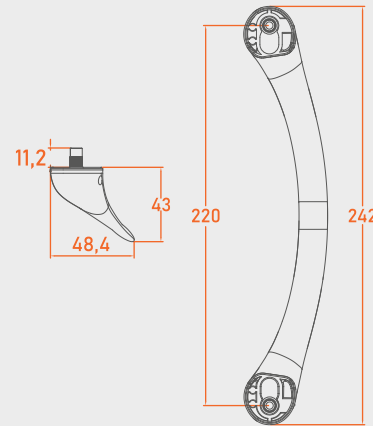
WEDGES

**PİMLİ YAYLI
BASIK KOL
ZERO SPRING ARM
10.21.001.001**



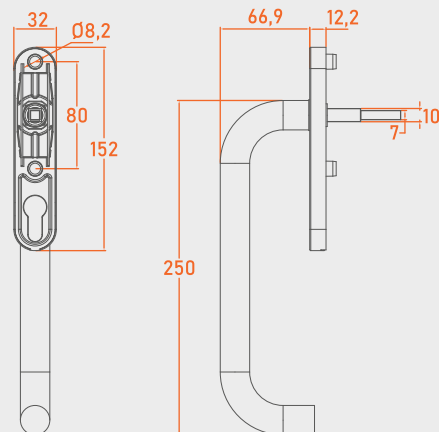
Ürün Bilgisi Product Info	Kol Sapı Handle Type	Kol Aynası Handle Body	Pim Tipi (mm) Pin Type	Çalışma Açıları (°) Working Angle	Kol Aksı (mm) Handle Lenght	Sap Uzunluğu (mm) Handle Lenght	Renk Colour
10.21.001.001	Zamak	Zamak	7	Full	43	130	Painted

**D KOL
D SHAPE HANDLE
10.21.002.001**



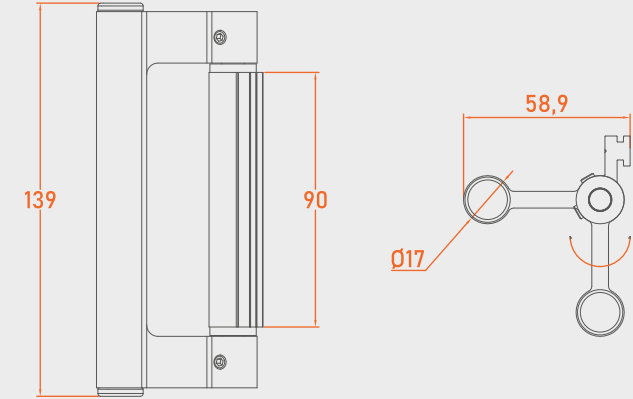
Ürün Bilgisi Product Info	Kol Sapı Handle Type	Kol Aynası Handle Body	Pim Tipi (mm) Pin Type	Çalışma Açıları (°) Working Angle	Kol Aksı (mm) Handle Lenght	Sap Uzunluğu (mm) Handle Lenght	Renk Colour
10.21.002.001	Aluminium	-	-	-	220	242	Painted

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



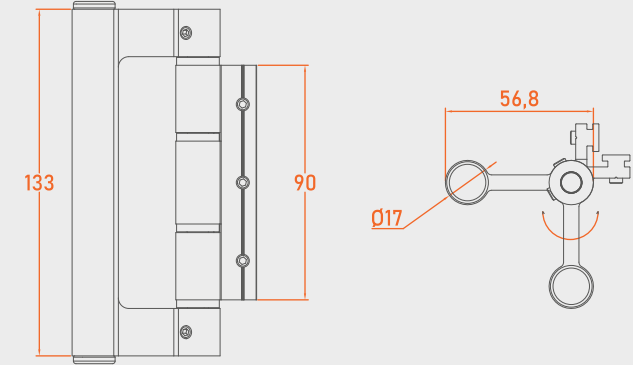
Ürün Bilgisi Product Info	Kol Sapı Handle Type	Kol Aynası Handle Body	Pim Tipi (mm) Pin Type	Çalışma Açıları (°) Working Angle	Kol Aksı (mm) Handle Lenght	Sap Uzunluğu (mm) Handle Lenght	Renk Colour
10.21.003.001	Aluminium	Aluminium	10-7	Full	80	250	Painted

**TEK YAPRAKLI
ÇEKME KOL
SINGLE HINGE
PULL HANDLE
10.21.004.001**



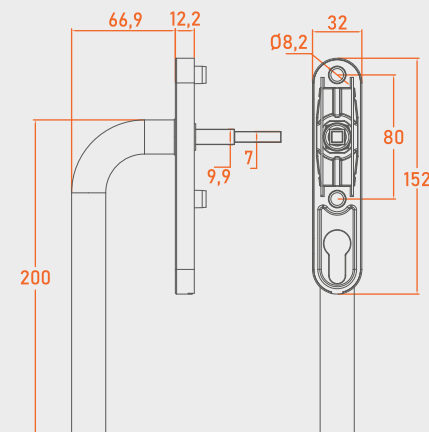
Ürün Bilgisi Product Info	Kol Sapı Handle Type	Kol Aynası Handle Body	Pim Tipi (mm) Pin Type	Çalışma Açıları (°) Working Angle	Kol Aksı (mm) Handle Lenght	Sap Uzunluğu (mm) Handle Lenght	Renk Colour
10.21.004.001	Aluminium	Aluminium	-	-	30+30	90	Painted

**ÇİFT YAPRAKLI
ÇEKME KOL
DOUBLE HINGE
PULL HANDLE
10.21.005.001**



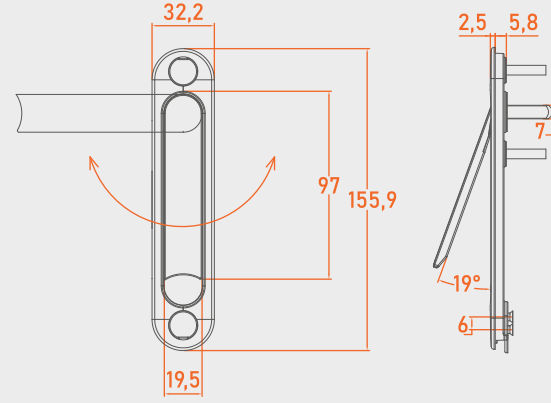
Ürün Bilgisi Product Info	Kol Sapı Handle Type	Kol Aynası Handle Body	Pim Tipi (mm) Pin Type	Çalışma Açıları (°) Working Angle	Kol Aksı (mm) Handle Lenght	Sap Uzunluğu (mm) Handle Lenght	Renk Colour
10.21.005.001	Aluminium	Aluminium	-	-	30+30	90	Painted

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



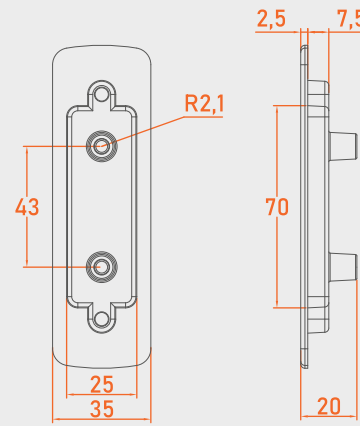
Ürün Bilgisi Product Info	Kol Sapı Handle Type	Kol Aynası Handle Body	Pim Tipi (mm) Pin Type	Çalışma Açıları (°) Working Angle	Kol Aksı (mm) Handle Lenght	Sap Uzunluğu (mm) Handle Lenght	Renk Colour
10.21.006.001	Aluminium	Aluminium	10-7	Full	80	200	Painted

**SLIM GÖMME PİMLİ
HAVUZ KOL
SLIM RECESSED
HANDLE
10.21.008.001**



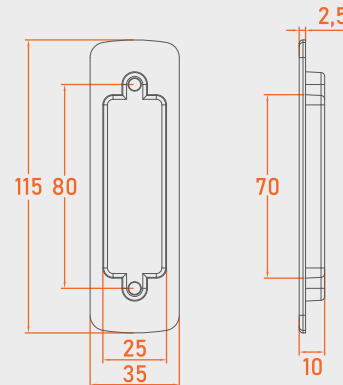
Ürün Bilgisi Product Info	Kol Sapı Handle Type	Kol Aynası Handle Body	Pim Tipi (mm) Pin Type	Çalışma Açıları (°) Working Angle	Kol Aksı (mm) Handle Lenght	Sap Uzunluğu (mm) Handle Lenght	Renk Colour
10.21.008.001	Zamak	Zamak	7	Full	43	100	Painted

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



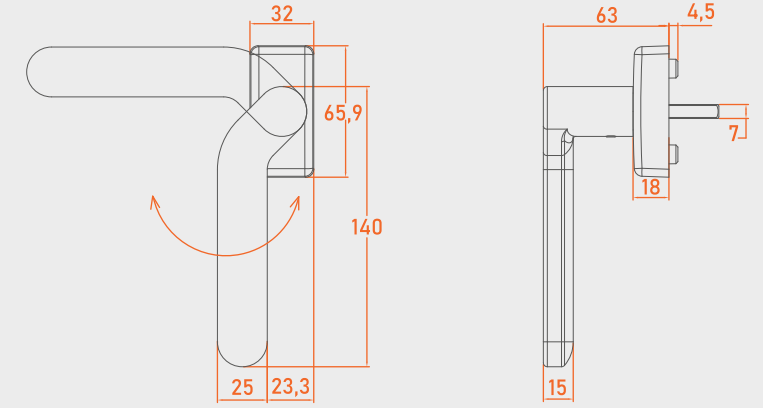
Ürün Bilgisi Product Info	Kol Sapı Handle Type	Kol Aynası Handle Body	Pim Tipi (mm) Pin Type	Çalışma Açıları (°) Working Angle	Kol Aksı (mm) Handle Lenght	Sap Uzunluğu (mm) Handle Lenght	Renk Colour
10.21.014.001	Aluminium	-	-	-	43	115	Painted

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



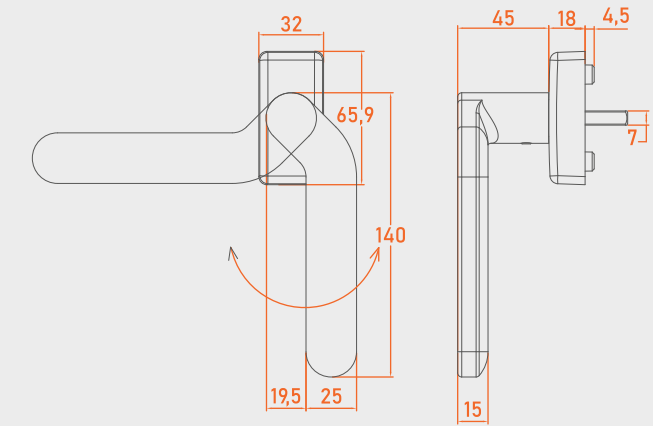
Ürün Bilgisi Product Info	Kol Sapı Handle Type	Kol Aynası Handle Body	Pim Tipi (mm) Pin Type	Çalışma Açıları (°) Working Angle	Kol Aksı (mm) Handle Lenght	Sap Uzunluğu (mm) Handle Lenght	Renk Colour
10.21.015.001	Aluminium	-	-	-	80	115	Painted

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



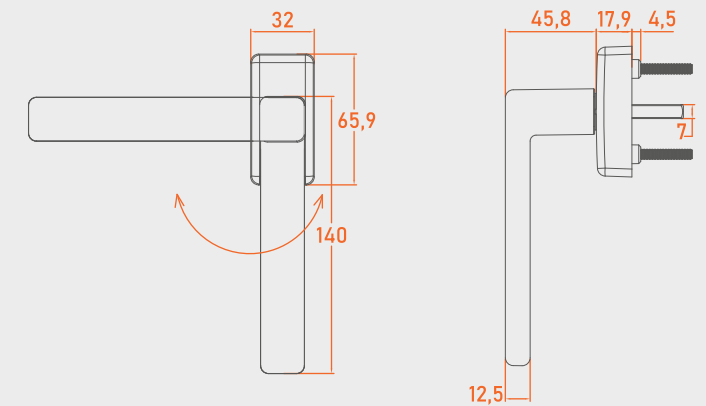
Ürün Bilgisi Product Info	Kol Sapı Handle Type	Kol Aynası Handle Body	Pim Tipi (mm) Pin Type	Çalışma Açıları (°) Working Angle	Kol Aksı (mm) Handle Lenght	Sap Uzunluğu (mm) Handle Lenght	Renk Colour
10.21.016.001	Aluminium	Aluminium	7	0-90-180	43	140	Painted

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



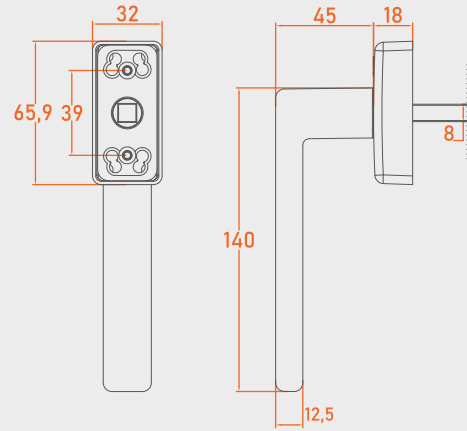
Ürün Bilgisi Product Info	Kol Sapı Handle Type	Kol Aynası Handle Body	Pim Tipi (mm) Pin Type	Çalışma Açıları (°) Working Angle	Kol Aksı (mm) Handle Lenght	Sap Uzunluğu (mm) Handle Lenght	Renk Colour
10.21.021.001	Aluminium	Aluminium	7	0-90-180	43	140	Painted

**LEGO PİMLİ KOL
140 MM
LEGO WINDOW
HANDLE
10.21.023.001**



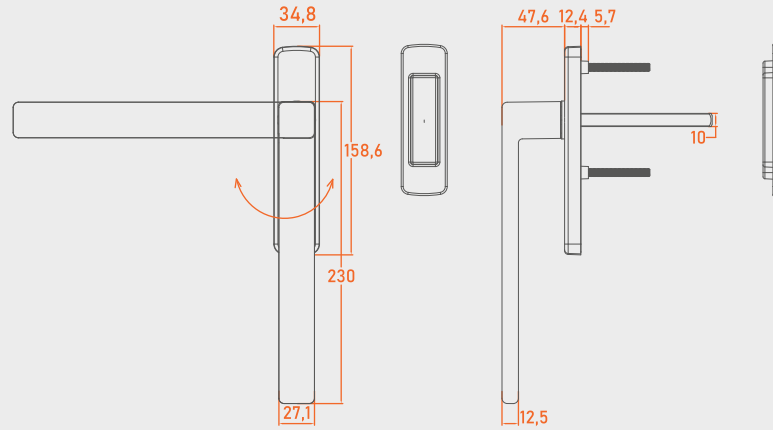
Ürün Bilgisi Product Info	Kol Sapı Handle Type	Kol Aynası Handle Body	Pim Tipi (mm) Pin Type	Çalışma Açıları (°) Working Angle	Kol Aksı (mm) Handle Lenght	Sap Uzunluğu (mm) Handle Lenght	Renk Colour
10.21.023.001	Aluminium	Aluminium	7	0-90-180	43	140	Painted

**ROZETSİZ LEGO YAYLI
KAPI KOLU 140 MM
DOOR HANDLE
10.21.024.001**



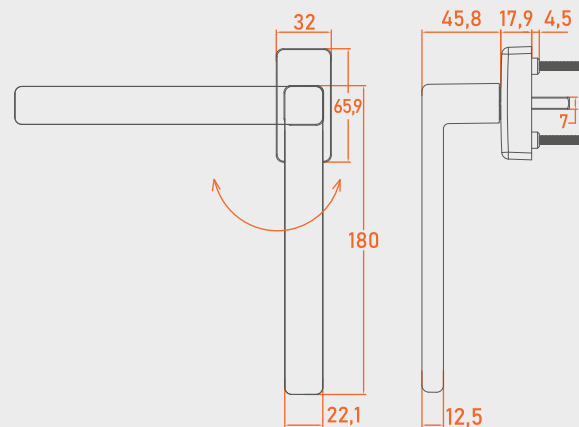
Ürün Bilgisi Product Info	Kol Sapı Handle Type	Kol Aynası Handle Body	Pim Tipi (mm) Pin Type	Çalışma Açıları (°) Working Angle	Kol Aksı (mm) Handle Length	Sap Uzunluğu (mm) Handle Length	Renk Colour
10.21.024.001	Aluminium	Aluminium	7	Automatic	43	140	Painted

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



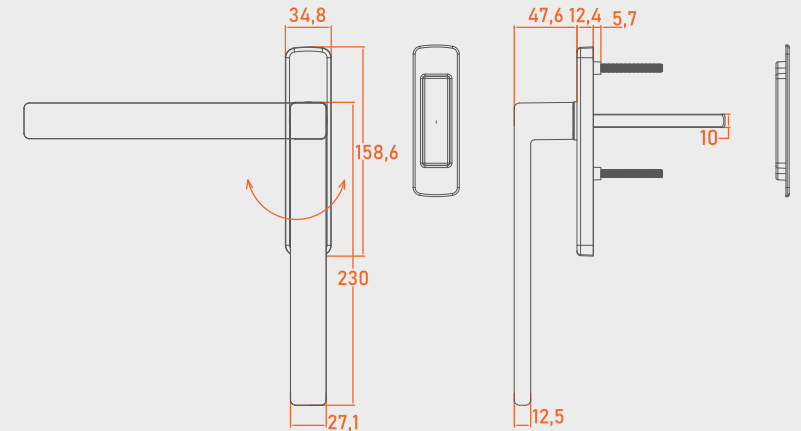
Ürün Bilgisi Product Info	Kol Sapı Handle Type	Kol Aynası Handle Body	Pim Tipi (mm) Pin Type	Çalışma Açıları (°) Working Angle	Kol Aksı (mm) Handle Length	Sap Uzunluğu (mm) Handle Length	Renk Colour
10.21.025.001	Aluminium	Aluminium	10	0-180	80	230	Painted

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



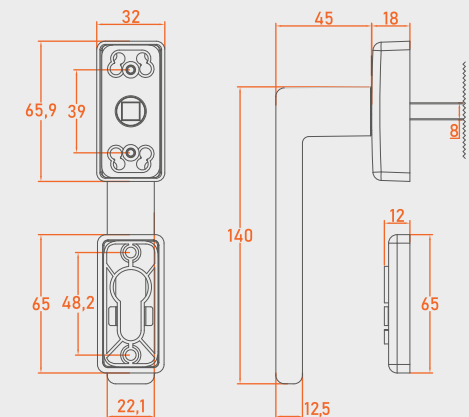
Ürün Bilgisi Product Info	Kol Sapı Handle Type	Kol Aynası Handle Body	Pim Tipi (mm) Pin Type	Çalışma Açıları (°) Working Angle	Kol Aksı (mm) Handle Length	Sap Uzunluğu (mm) Handle Length	Renk Colour
10.21.026.001	Aluminium	Aluminium	7	0-90-180	43	180	Painted

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



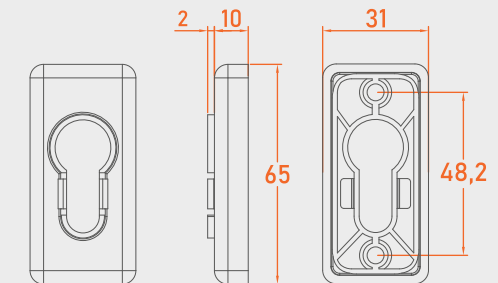
Ürün Bilgisi Product Info	Kol Sapı Handle Type	Kol Aynası Handle Body	Pim Tipi (mm) Pin Type	Çalışma Açıları (°) Working Angle	Kol Aksı (mm) Handle Length	Sap Uzunluğu (mm) Handle Length	Renk Colour
10.21.027.001	Aluminium	Aluminium	10	0-90-180	80	230	Painted

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

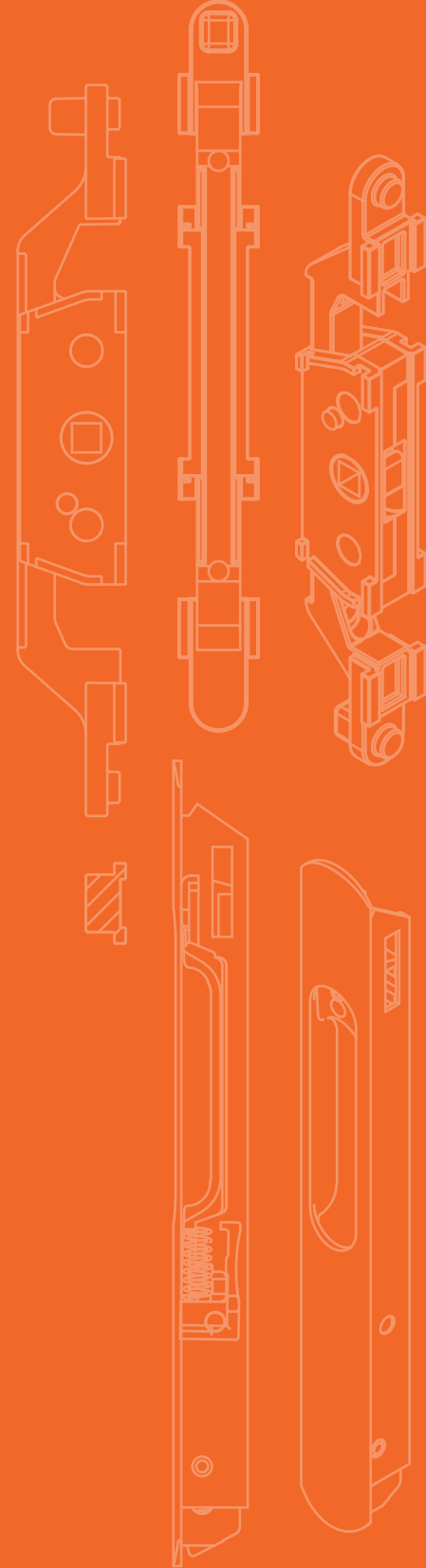


Ürün Bilgisi Product Info	Kol Sapı Handle Type	Kol Aynası Handle Body	Pim Tipi (mm) Pin Type	Çalışma Açıları (°) Working Angle	Kol Aksı (mm) Handle Length	Sap Uzunluğu (mm) Handle Length	Renk Colour
10.21.024.001	Aluminium	Aluminium	7	Automatic	43	140	Painted

**BAREL ROZETİ
CYLINDER COVER
PLATE
10.21.029.001**



Ürün Bilgisi Product Info	Kol Sapı Handle Type	Kol Aynası Handle Body	Pim Tipi (mm) Pin Type	Çalışma Açıları (°) Working Angle	Kol Aksı (mm) Handle Length	Sap Uzunluğu (mm) Handle Length	Renk Colour
10.21.025.001	Aluminium	Aluminium	10	0-180	80	230	Painted



RULMANLAR

ROLLERS

KOLLAR

HANDLES

MEKANİZMALAR

KİLİTLER

MECHANISMS

MULTILOCKS

MENTESELER

HINGES

KÖŞE BAĞLANTILAR

CORNER JOINTS

ÇELİK RAYLAR

STEEL RAILS

İZOLASYON

ÜRÜNLERİ

PLUGS

PLASTİKLER

PLASTICS

METALLER

METALS

ZAMAKLAR

ZAMAKS

KATLANIR

AKSESUARLARI

FOLDING

ACCESSORIES

YAGMUR

TAHLİYELER

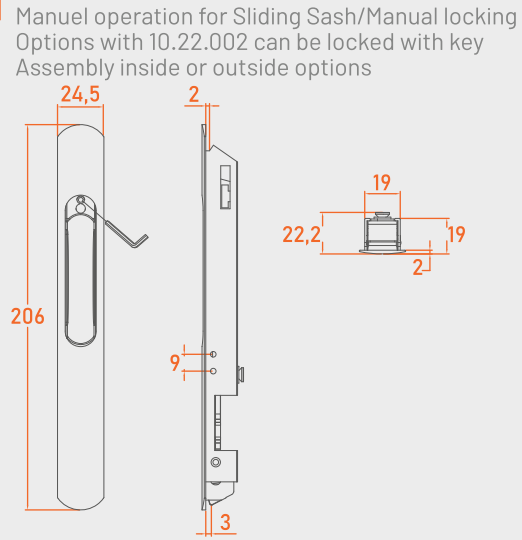
DRAINAGES

KAMALAR

WEDGES

**BİLYALI HAVUZ KOL
RECESSED
LOCK
10.22.001.001**

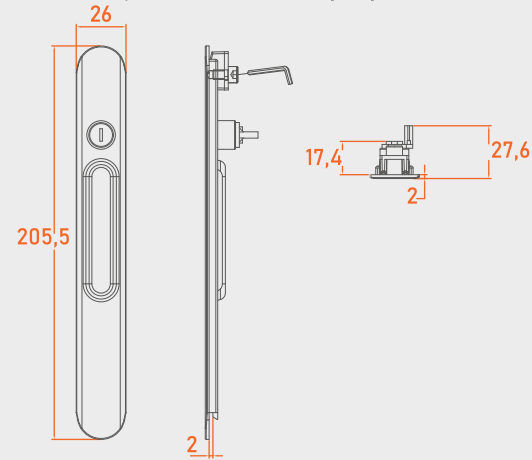
Manuel operasyon ile kilitleme
10.22.002 ile birlikte kullanımda anahtarlı kilitlenebilmeye
İç veya dış montaj imkanı



**ANAHTARLI HAVUZ KOL
RECESSED HANDLES
WITH KEY
10.22.002.001**

10.22.001 ile kilitlenebirlilik özelliği
İçten kilitlenebilmeye
Anahtarla kumanda edilebilme

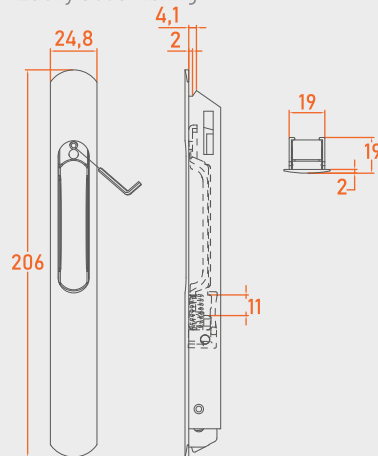
With 10.22.001 it can be locked by key
Recessed Handle from inside
Can be operated from inside by key



**YAYLI HAVUZLU KOL
TEK NOKTA KİLİTLEMELİ
AUTOMATIC
RECESSED LOCK
10.22.003.001**

Yaylı kilit sayesinde otomatik kilitlenme
İç ve dış kullanabilme opsiyonu
Kolay Montaj imkanı

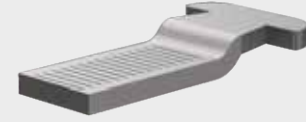
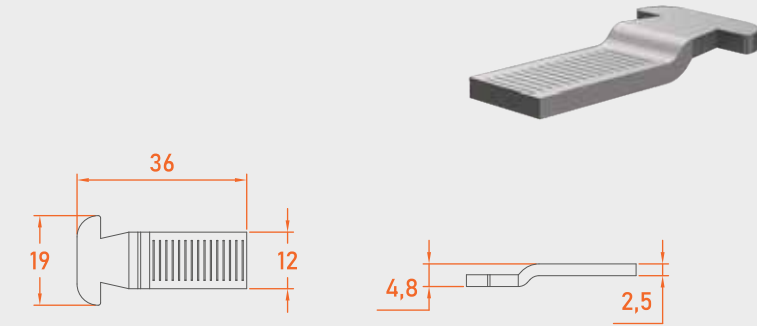
Automatic recessed lock
Can be used inside or outside
Easily assembling



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

10.22.001 ve 10.22.003 ile kullanılabilir
Paslanmaz çelik malzeme

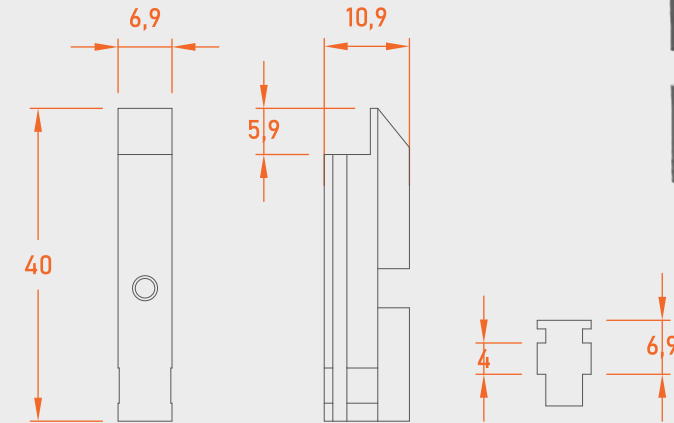
Suitable for 10.22.001 and 10.22.002
Made from stainless steel



**HAVUZ KOL KİLİT KASA
KARŞILIK
SINGLE POINT
LOCKING PLATE
10.22.005.001**

10.22.001 ve 10.22.011 ile kullanılabilir

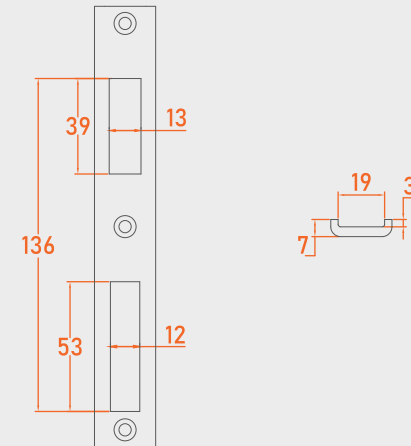
Suitable for 10.22.001 and 10.22.011



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

Dilli kilit için uygunluk
Aluminyum malzeme
Boyabilir, eloksallı kaplanabilir

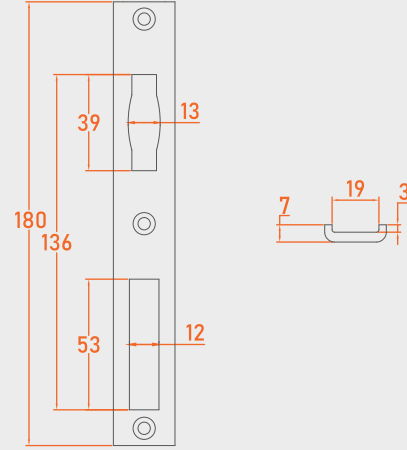
Suitable for locks with spring latch
Made from Aluminium
Can be painted or anodized



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

Makaralı kilit için uygunluk
Aluminyum malzeme
Boyanabilir, eloksallı kaplanabilir

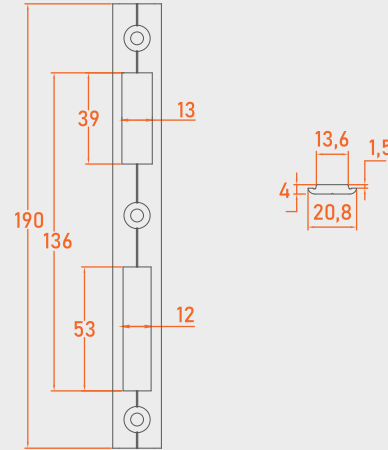
Suitable for locks with roller and bolt locks
Made from Aluminium
Can be painted or anodized



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

Dilli kilit için uygunluk
Aluminyum malzeme
Boyanabilir, eloksallı kaplanabilir

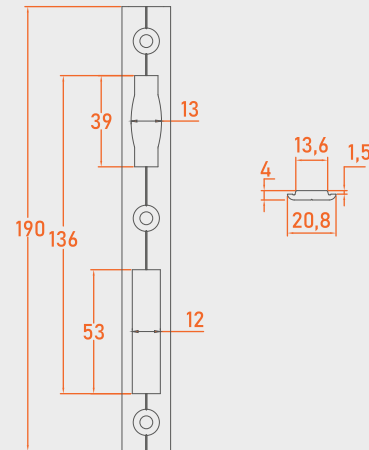
Suitable for locks with spring latch
Made from Aluminium
Can be painted or anodized



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

Makaralı kilit için uygunluk
Aluminyum malzeme

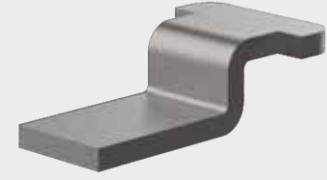
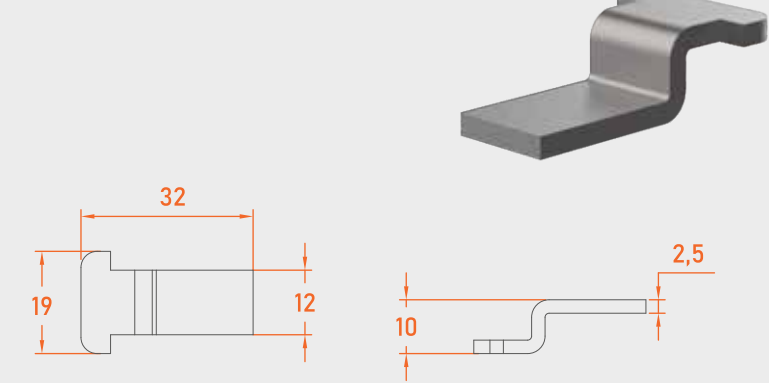
Suitable for locks with roller and bolt locks
Made from Aluminium



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

10.22.001 ve 10.22.003 ile uygunluk
Paslanmaz çelik malzeme

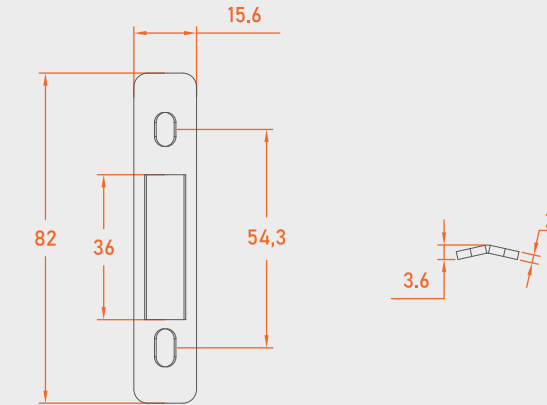
Suitable for 10.22.001 and 10.22.003
Made from Stainless steel



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

10.22.004 ve 10.22.011 ile uygunluk
Paslanmaz çelik malzeme

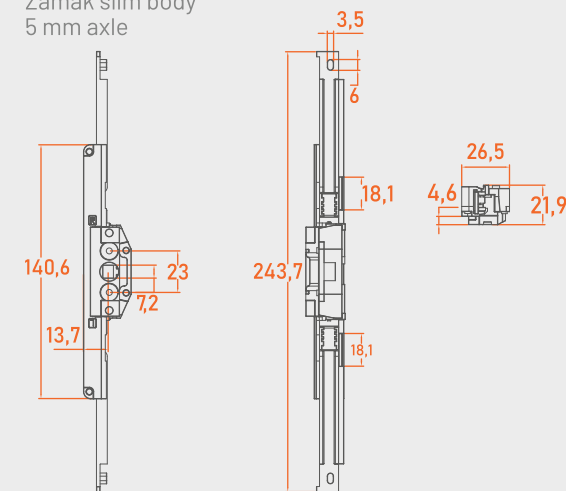
Suitable for 10.22.004 and 10.22.011
Made from Stainless steel



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

Kolla kumanda edilebilme
Zamak ince gövde
5 mm aks

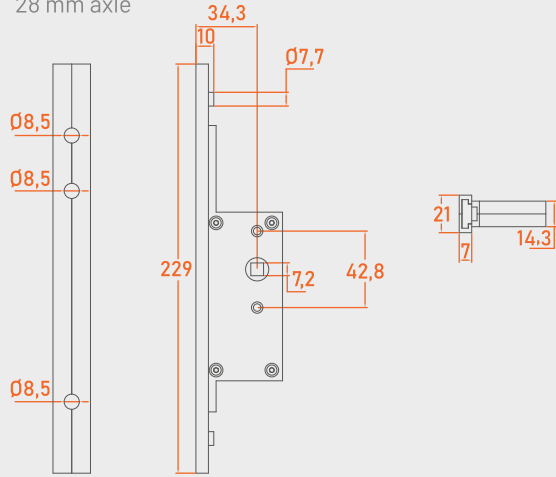
Operated by handle
Zamak slim body
5 mm axle



**ÇİFT YÖN GÖBEK
MEKANİZMA 28 AKS
TWO WAY INTERNAL
MECHANISM
10.22.014.001**

Kolla kumanda edilebilme
Zamak gövde
28 mm aks

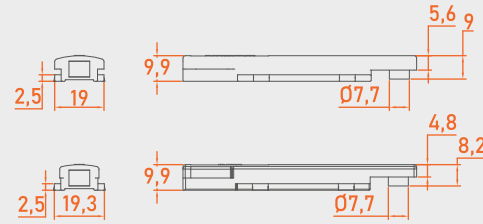
Operated by handle
Zamak body
28 mm axle



**ALT-ÜST SÜRGÜ UCU
UP AND DOWN
TERMINAL
10.22.015.001**

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

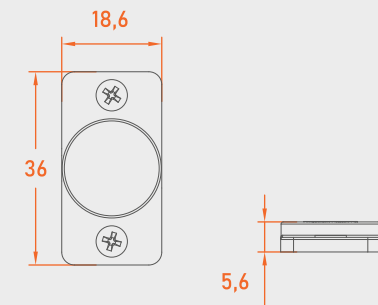
Suitable for euro channel
Up and down locking terminals
Reinforced plastic body



**MIKNATISLI KANAT
TUTUCU
MAGNETIC SASH
STOPPER
10.22.017.001**

Katlanır kanatlara uygunluk
tüm kanat yapılarına uygunluk

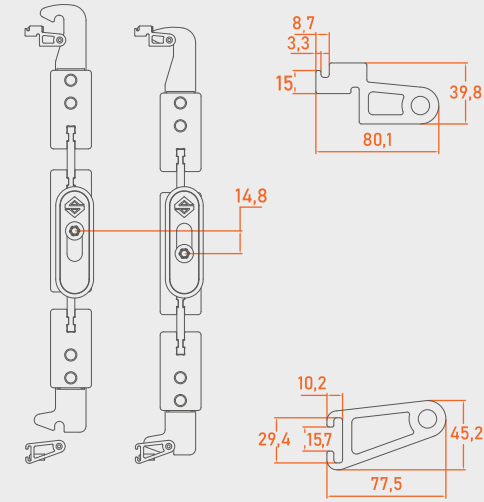
Suitable for folding sash
Suitable for every type of sash



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

Katlanır doğrama ve sistemlerine uygunluk
Kolay kurulum ve çalışma

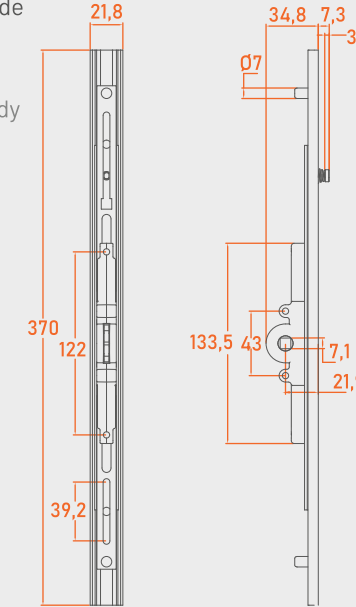
Suitable for folding systems
Easily assembling and working



**TEK YÖN EMNİYETLİ
GÖBEK MEKANİZMA
ONE WAY INTERNAL
SAFETY MECHANISM
10.22.019.001**

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

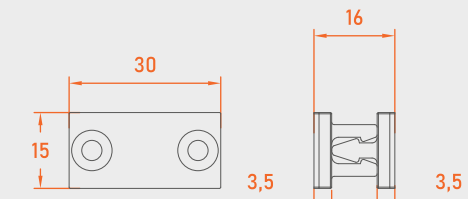
Operated by handle
Zamak and Aluminium body
Safety pin and 15 axle



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

Plastik gövde
Kolay kilitlenebilme

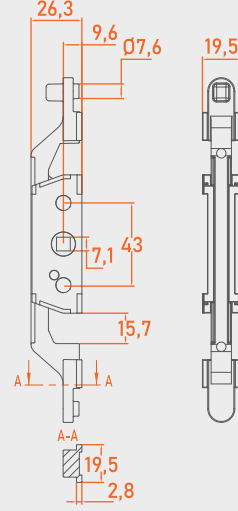
Plastic body
Easily clips



**SÜRME SİSTEM
8 MM AKS
GÖBEK MEKANİZMASI
INTERNAL MECHANISM
FOR SLIDING
10.22.021.001**

Zamak gövde
Sürme kanat için tij kanalına montaj

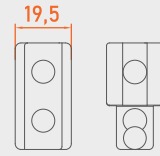
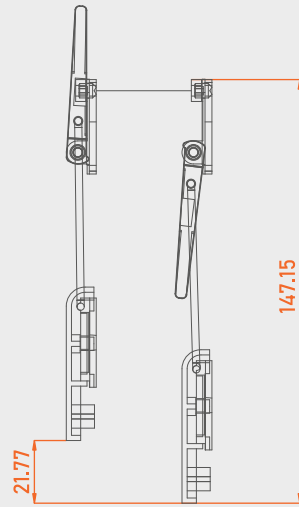
Zamak body
Suitable for euro channel inside sliding sash



**EURO KANAL GİZLİ
KİLİT MEKANİZMASI
EURO CHANNEL HIDDEN
LOCK MECHANISM
10.22.025.001**

Zamak gövde,
Euro kanal içine tij uyumlu montaj

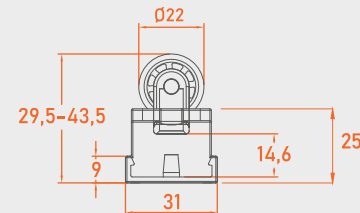
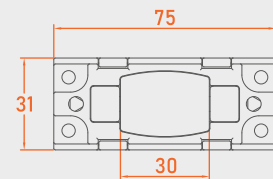
Zamak body
Operated by tij profile inside euro channel



**AYARLI YAYLI
KİLİT MAKARASI
ADJUSTABLE SPRING
ROLLER LOCKS
10.22.027.001**

Plastik gövde
Ayarlanabilir makara
Katlanır sistemlere uygunluk

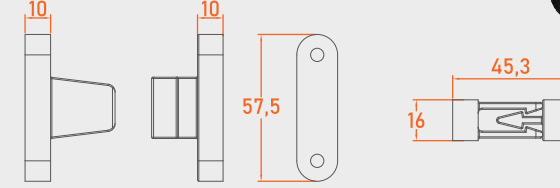
Plastic body
Adjustable roller locks
Suitable for folding systems



**KATLANIR SİSTEM İÇİN
BÜYÜK MEKANİK KİLİT
LARGE MECHANICAL
LOCK FOR FOLDING
DOORS
10.22.032.001**

Plastik gövde
Kolay kilitlenebilme

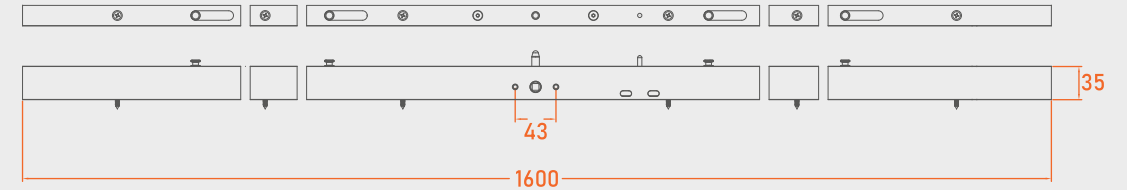
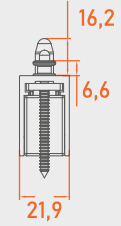
Plastic body
Easily clips



**HBSB SÜRME
İSPANYOLET 1600 MM
HBSB CLASSICAL
SLIDING
ESPAGNOLETTE
10.22.038.001**

Aluminyum gövde
HBSB kanatları klasik sürmeye çevirme imkanı
Emniyetli pimi ile kullanım imkanı

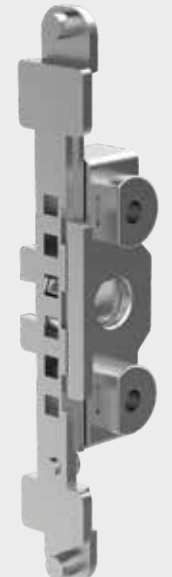
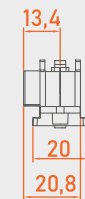
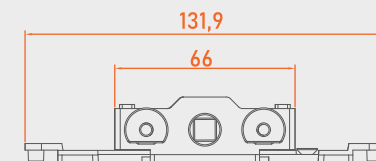
Aluminium body
Possibility to convert HBSB sash to classical sliding
Controlling for opening with security pin

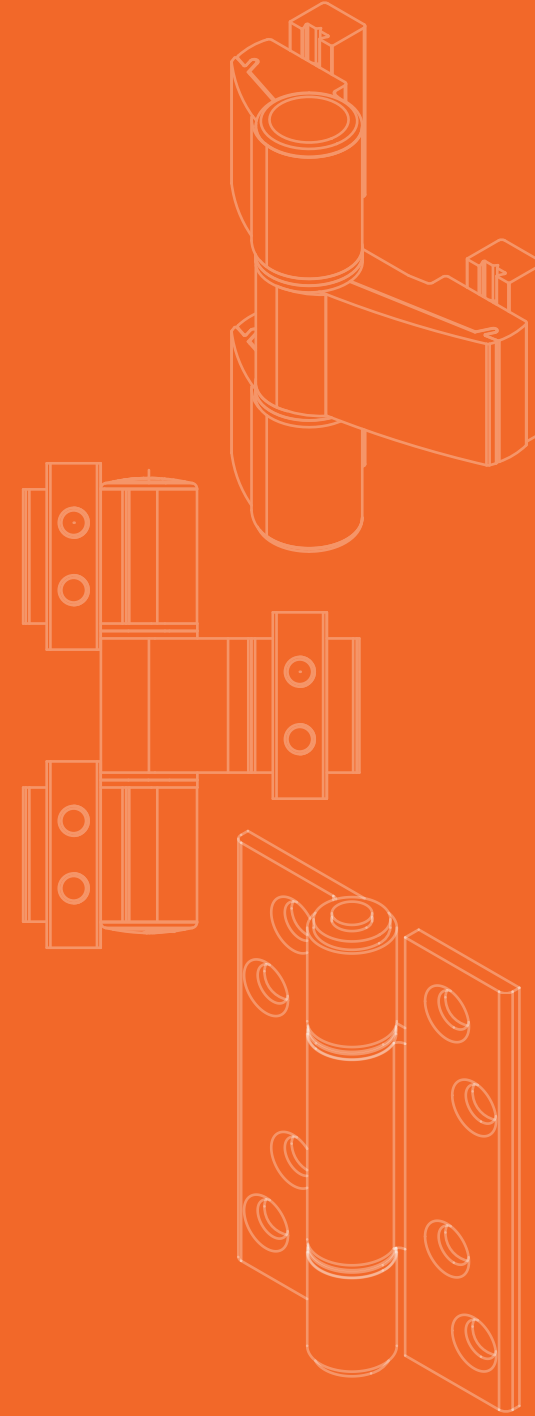
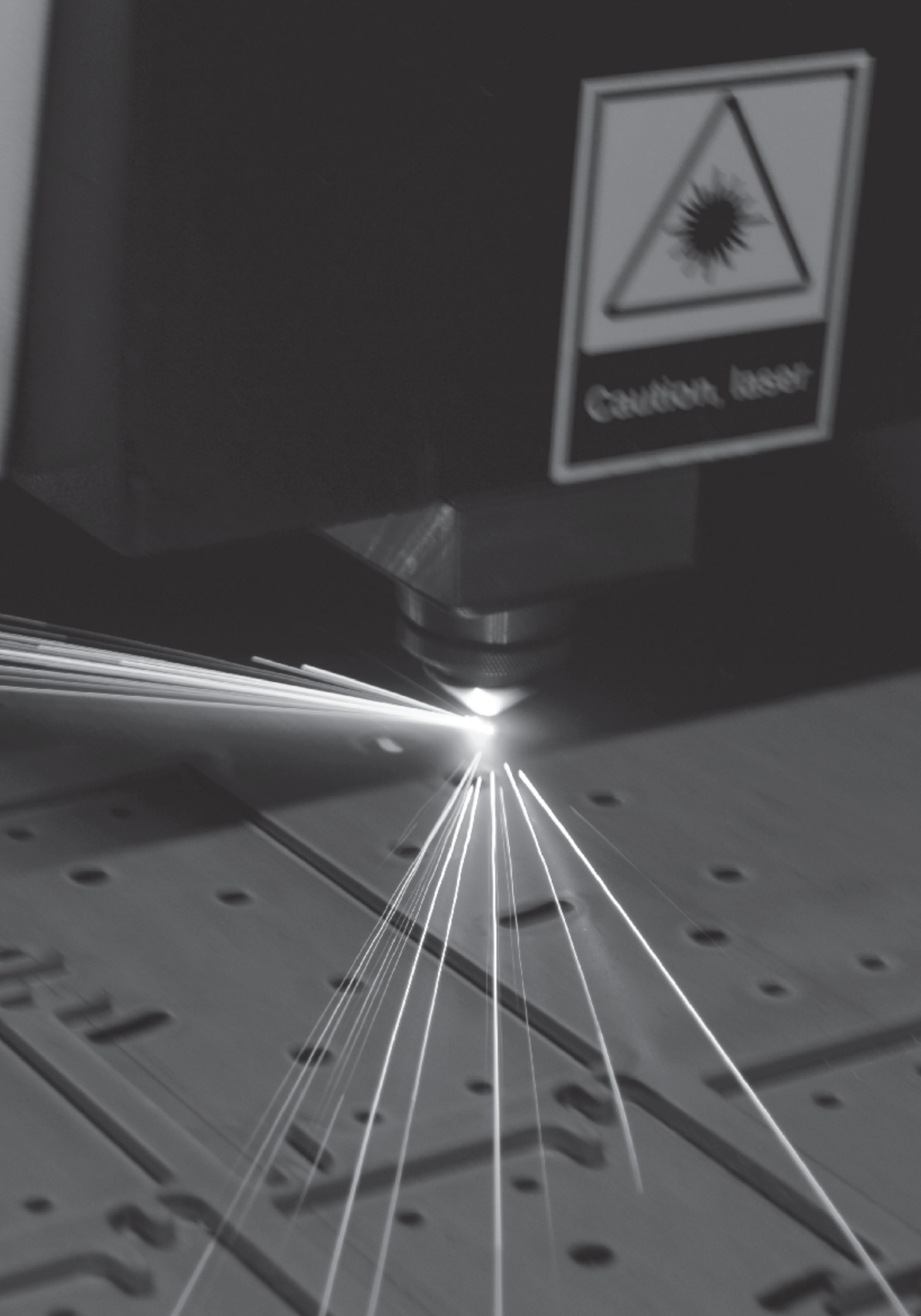


**SÜRME SİSTEM
10 MM AKS
GÖBEK MEKANİZMASI
INTERNAL MECHANISM
FOR SLIDING
10.22.045.001**

Zamak gövde
Sürme kanat için tij kanalına montaj

Zamak body
Suitable for euro channel inside sliding sash





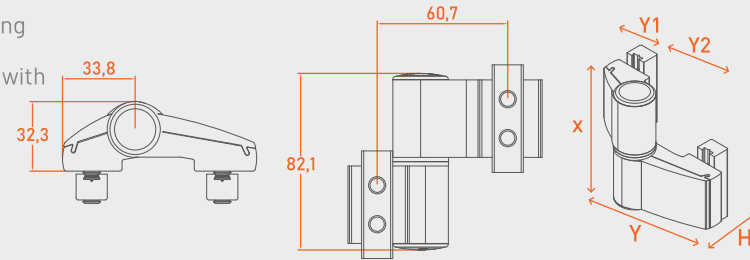
RULMANLAR
ROLLERS
KOLLAR
HANDLES
MEKANİZMALAR
KİLİTLER
MECHANISMS
MULTILOCKS
MENTESELER
HINGES
KOŞE BAĞLANTILAR
CORNER JOINTS
ÇELİK RAYLAR
STEEL RAILS
İZOLASYON
ÜRÜNLERİ
PLUGS
PLASTİKLER
PLASTICS
METALLER
METALS
ZAMAKLAR
ZAMAKS
KATLANIR
AKSESUARLARI
FOLDING
ACCESSORIES
YAĞMUR
TAHLİYELER
DRAINAGES
KAMALAR
WEDGES

**XL HEMYÜZ İKİLİ
KAPI MENTEŞESİ**
**XL FLAT SURFACE
TWO WINGS
DOOR HINGE**
10.23.001.001



Hemyüz montaj
Ağır kapılar için
Burç veya ankraj kiti ile montajlanabilir

Flat surface machining
For heavy doors
Machining on profile with
counterplate kit or
fixing screws



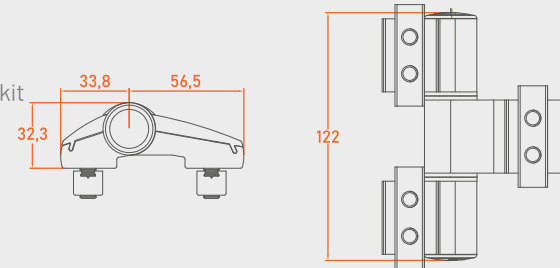
Ürün Bilgisi Product Info	Menteşe Ölçüleri (mm) Hinge Dimensions			Yaprak Ölçüleri (mm) Wings Dimensions		Açılım Şekli Opening Version	Gövde Body	Renk Colour	Montaj Mounting
	x	y	h	y1	y2				
10.23.001.001	82	90,3	32,3	33,8	56,5	Inside Opening	Aluminium P.	Painted	Fixing Screws

**XL HEMYÜZ ÜÇLÜ
KAPI MENTEŞESİ**
**XL FLAT SURFACE
THREE WINGS
DOOR HINGE**
10.23.002.001



Hemyüz montaj
Ağır kapılar için
Burç veya ankraj kiti ile montajlanabilir

Flat surface machining
For heavy doors
Machining on profile with counterplate kit
or fixing screws



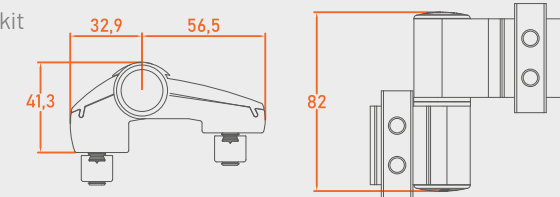
Ürün Bilgisi Product Info	Menteşe Ölçüleri (mm) Hinge Dimensions			Yaprak Ölçüleri (mm) Wings Dimensions		Açılım Şekli Opening Version	Gövde Body	Renk Colour	Montaj Mounting
	x	y	h	y1	y2				
10.23.002.001	122	90,3	32,3	33,8	56,5	Inside Opening	Aluminium P.	Painted	Fixing Screws

**XL BİNİLİ İKİLİ
KAPI MENTEŞESİ**
**XL MOUNTED
SURFACE TWO WINGS
DOOR HINGE**
10.23.003.001



Binili montaj
Ağır kapılar için
Burç veya ankraj kiti ile montajlanabilir

Mounted surface machining
For heavy doors
Machining on profile with counterplate kit
or fixing screws



Ürün Bilgisi Product Info	Menteşe Ölçüleri (mm) Hinge Dimensions			Yaprak Ölçüleri (mm) Wings Dimensions		Açılım Şekli Opening Version	Gövde Body	Renk Colour	Montaj Mounting
	x	y	h	y1	y2				
10.23.003.001	82	89,4	41,3	32,9	56,5	Inside Opening	Aluminium P.	Painted	Fixing Screws

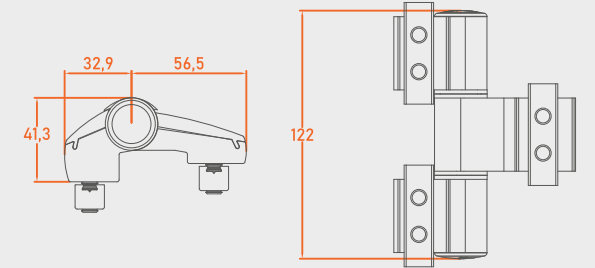
advanced
beneficial
ideas

**XL BİNİLİ ÜÇLÜ
KAPI MENTEŞESİ**
**XL MOUNTED
SURFACE THREE
WINGS DOOR HINGE**
10.23.004.001



Binili montaj
Ağır kapılar için
Burç veya ankraj kiti ile montajlanabilir

Mounted surface machining
For heavy doors
Machining on profile with counterplate
kit or fixing screws



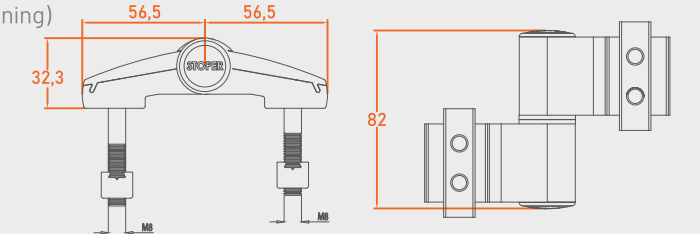
Ürün Bilgisi Product Info	Menteşe Ölçüleri (mm) Hinge Dimensions			Yaprak Ölçüleri (mm) Wings Dimensions		Açılım Şekli Opening Version	Gövde Body	Renk Colour	Montaj Mounting
	x	y	h	y1	y2				
10.23.004.001	122	89,4	41,3	32,9	56,5	Inside Opening	Aluminium P.	Painted	Fixing Screws

**XL HEMYÜZ İKİLİ
KAPI MENTEŞESİ**
**XL TWO
WINGS DOOR HINGE**
10.23.005.001



Hemyüz montaj
Ağır kapılar için (dışa açılım)
Burç veya ankraj kiti ile montajlanabilir

Flat surface machining
For heavy doors (outside opening)
Machining on profile with
counterplate kit or
fixing screws



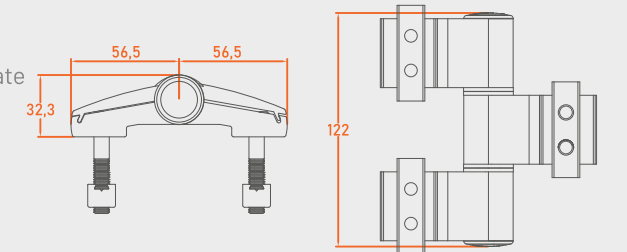
Ürün Bilgisi Product Info	Menteşe Ölçüleri (mm) Hinge Dimensions			Yaprak Ölçüleri (mm) Wings Dimensions		Açılım Şekli Opening Version	Gövde Body	Renk Colour	Montaj Mounting
	x	y	h	y1	y2				
10.23.005.001	82	113	32,2	56,5	56,5	Outside Opening	Aluminium P.	Painted	Fixing Screws

**XL HEMYÜZ ÜÇLÜ
KAPI MENTEŞESİ**
**XL THREE
WINGS DOOR HINGE**
10.23.006.001



Hemyüz montaj
Ağır kapılar için (dışa açılım)
Burç veya ankraj kiti ile montajlanabilir

Flat surface machining
For heavy doors (outside opening)
Machining on profile with counterplate
kit or fixing screws



Ürün Bilgisi Product Info	Menteşe Ölçüleri (mm) Hinge Dimensions			Yaprak Ölçüleri (mm) Wings Dimensions		Açılım Şekli Opening Version	Gövde Body	Renk Colour	Montaj Mounting
	x	y	h	y1	y2				
10.23.006.001	122	113	32,2	56,5	56,5	Outside Opening	Aluminium P.	Painted	Fixing Screws

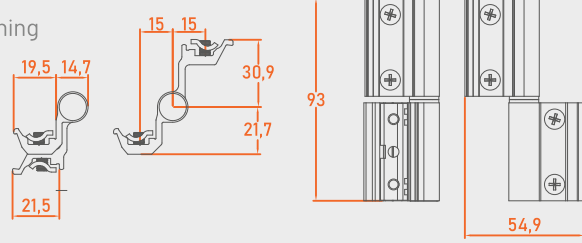
advanced
beneficial
ideas

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



Euro kanala uygunluk
Hızlı montaj ve ayarlanabilirlik
Aluminyum gövde

Suitable for euro channel
Fast installation and faultless positioning
Aluminium body



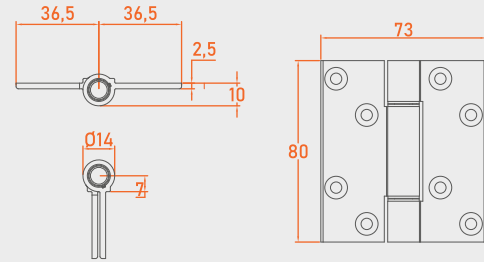
Ürün Bilgisi Product Info	Menteşe Ölçüleri (mm) Hinge Dimensions			Yaprak Ölçüleri (mm) Wings Dimensions		Açılım Şekli Opening Version	Gövde Body	Renk Colour	Montaj Mounting
	x	y	h	y1	y2				
10.23.007.001	93	54,9	32,2	21,7	30,9	Outside Opening	Aluminium P.	Painted	Clamp System

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



Aluminyum gövde
Hemyüz yaprak menteşe
Hafif ağırlıklar için

Aluminium body
Flat bridge hinge
For lightweight doors



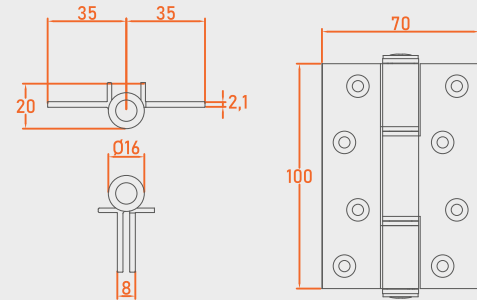
Ürün Bilgisi Product Info	Menteşe Ölçüleri (mm) Hinge Dimensions			Yaprak Ölçüleri (mm) Wings Dimensions		Açılım Şekli Opening Version	Gövde Body	Renk Colour	Montaj Mounting
	x	y	h	y1	y2				
10.23.008.001	80	73	14	36,5	36,5	Only Screwing	Aluminium P.	Painted	Fixing Screws

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



Aluminyum gövde
Hemyüz yaprak menteşe
Hafif ağırlıklar için

Aluminium body
Flat bridge hinge
For lightweight doors



Ürün Bilgisi Product Info	Menteşe Ölçüleri (mm) Hinge Dimensions			Yaprak Ölçüleri (mm) Wings Dimensions		Açılım Şekli Opening Version	Gövde Body	Renk Colour	Montaj Mounting
	x	y	h	y1	y2				
10.23.009.001	100	70	20	35	35	Only Screwing	Aluminium P.	Painted	Fixing Screws

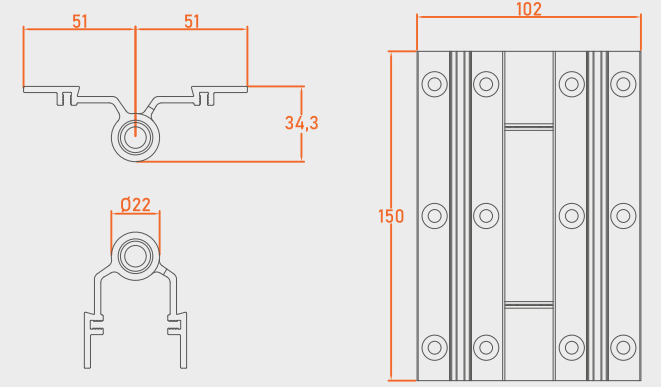
advanced
beneficial
ideas

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



Aluminyum gövde
Binili yaprak menteşe
Hafif ağırlıklar için

Aluminium body
Mounted surface bridge hinge
For lightweight doors



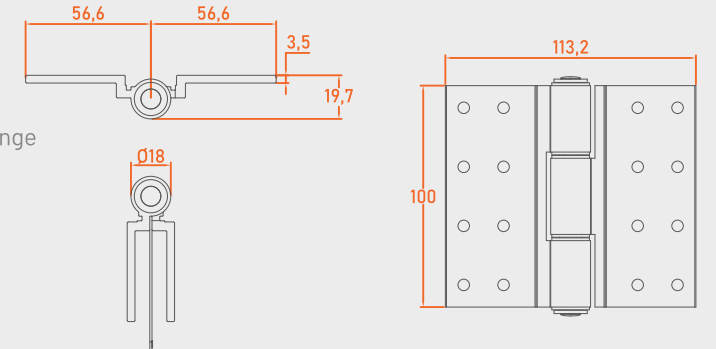
Ürün Bilgisi Product Info	Menteşe Ölçüleri (mm) Hinge Dimensions			Yaprak Ölçüleri (mm) Wings Dimensions		Açılım Şekli Opening Version	Gövde Body	Renk Colour	Montaj Mounting
	x	y	h	y1	y2				
10.23.010.001	150	102	34,3	51	51	Only Screwing	Aluminium P.	Painted	Fixing Screws

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



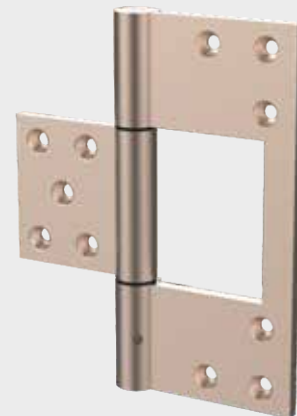
Aluminyum gövde
Binili yaprak menteşe
Hafif ağırlıklar için

Aluminium body
Mounted surface bridge hinge
For lightweight doors



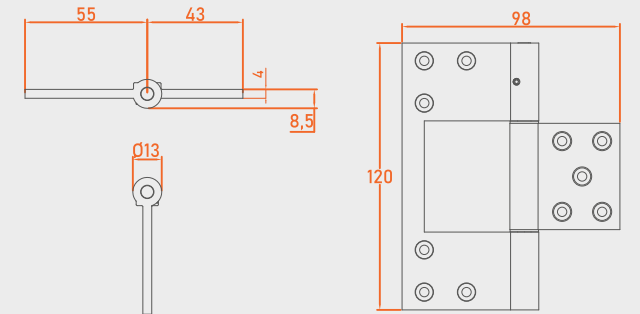
Ürün Bilgisi Product Info	Menteşe Ölçüleri (mm) Hinge Dimensions			Yaprak Ölçüleri (mm) Wings Dimensions		Açılım Şekli Opening Version	Gövde Body	Renk Colour	Montaj Mounting
	x	y	h	y1	y2				
10.23.011.001	100	113,2	19,7	56,6	56,6	Only Screwing	Aluminium P.	Painted	Fixing Screws

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



Aluminyum gövde
Binili yaprak menteşe
Hafif ağırlıklar için

Aluminium body
Mounted surface
bridge hinge
For lightweight doors



Ürün Bilgisi Product Info	Menteşe Ölçüleri (mm) Hinge Dimensions			Yaprak Ölçüleri (mm) Wings Dimensions		Açılım Şekli Opening Version	Gövde Body	Renk Colour	Montaj Mounting
	x	y	h	y1	y2				
10.23.012.001	120	98	8,5	55	43	Only Screwing	Aluminium P.	Painted	Fixing Screws

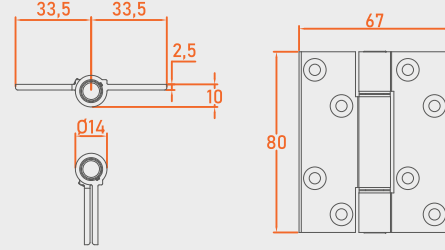
advanced
beneficial
ideas

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



Aluminyum gövde
Hemyüz yaprak menteşe
Hafif ağırlıklar için

Aluminium body
Flat bridge hinge
For lightweight doors



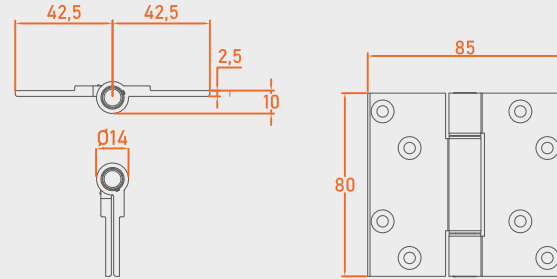
Ürün Bilgisi Product Info	Menteşe Ölçüleri (mm) Hinge Dimensions			Yaprak Ölçüleri (mm) Wings Dimensions		Açılım Şekli Opening Version	Gövde Body	Renk Colour	Montaj Mounting
	x	y	h	y1	y2				
10.23.013.001	80	67	14	33,5	33,5	Only Screwing	Aluminium P.	Painted	Fixing Screws

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



Aluminyum gövde
Hemyüz yaprak menteşe
Hafif ağırlıklar için

Aluminium body
Flat bridge hinge
For lightweight doors



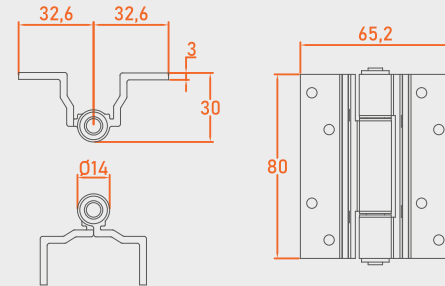
Ürün Bilgisi Product Info	Menteşe Ölçüleri (mm) Hinge Dimensions			Yaprak Ölçüleri (mm) Wings Dimensions		Açılım Şekli Opening Version	Gövde Body	Renk Colour	Montaj Mounting
	x	y	h	y1	y2				
10.23.014.001	80	85	14	42,5	42,5	Only Screwing	Aluminium P.	Painted	Fixing Screws

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



Aluminyum gövde
Binili yaprak menteşe
Hafif ağırlıklar için

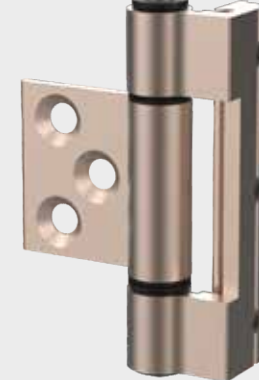
Aluminium body
Mounted surface bridge hinge
For lightweight doors



Ürün Bilgisi Product Info	Menteşe Ölçüleri (mm) Hinge Dimensions			Yaprak Ölçüleri (mm) Wings Dimensions		Açılım Şekli Opening Version	Gövde Body	Renk Colour	Montaj Mounting
	x	y	h	y1	y2				
10.23.015.001	80	65,2	30	32,6	32,6	Only Screwing	Aluminium P.	Painted	Fixing Screws

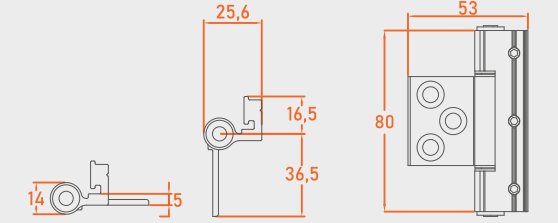
advanced
beneficial
ideas

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



Aluminyum gövde
Binili yaprak menteşe
Hafif ağırlıklar için

Aluminium body
Mounted surface bridge hinge
For lightweight doors



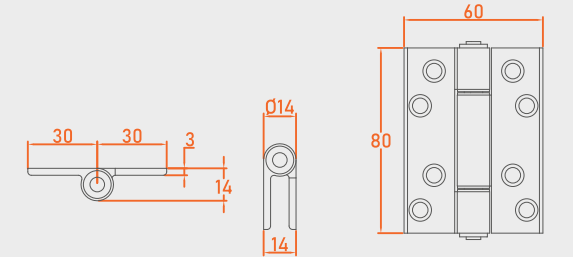
Ürün Bilgisi Product Info	Menteşe Ölçüleri (mm) Hinge Dimensions			Yaprak Ölçüleri (mm) Wings Dimensions		Açılım Şekli Opening Version	Gövde Body	Renk Colour	Montaj Mounting
	x	y	h	y1	y2				
10.23.016.001	80	53	25,6	36,5	16,5	Folding System	Aluminium P.	Painted	Clamp System

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



Aluminyum gövde
Hemyüz yaprak menteşe
Hafif ağırlıklar için

Aluminium body
Flat bridge hinge
For lightweight doors



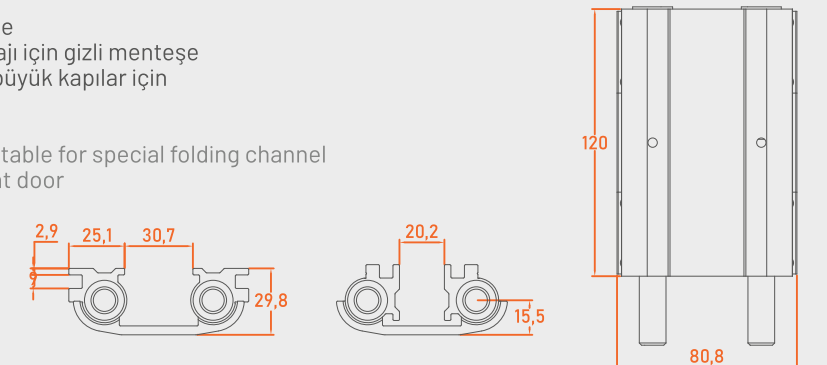
Ürün Bilgisi Product Info	Menteşe Ölçüleri (mm) Hinge Dimensions			Yaprak Ölçüleri (mm) Wings Dimensions		Açılım Şekli Opening Version	Gövde Body	Renk Colour	Montaj Mounting
	x	y	h	y1	y2				
10.23.017.001	80	60	14	30	30	Only Screwing	Aluminium P.	Painted	Fixing Screws

**KATLANIR GİZLİ
MENTEŞE
FOLDING HIDDEN
HINGES
10.23.018.001**



Aluminyum gövde
Özel kanal montajı için gizli menteşe
Katlanır sistem büyük kapılar için

Aluminium body
Hidden hinge suitable for special folding channel
For folding height door



Ürün Bilgisi Product Info	Menteşe Ölçüleri (mm) Hinge Dimensions			Yaprak Ölçüleri (mm) Wings Dimensions		Açılım Şekli Opening Version	Gövde Body	Renk Colour	Montaj Mounting
	x	y	h	y1	y2				
10.23.018.001	120	76,8	29,8	25,1	25,1	Folding System	Aluminium P.	Painted	Clamp System

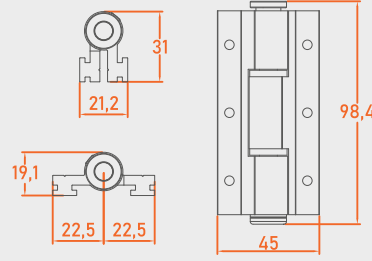
advanced
beneficial
ideas

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



Aluminyum gövde
Özel kanal montajı için
Katlanır sistem büyük kapılar için

Aluminium body
Suitable for special folding channel
For folding height doors



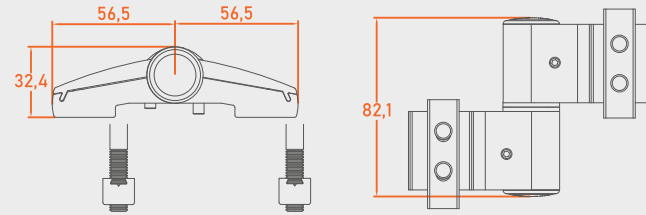
Ürün Bilgisi Product Info	Menteşe Ölçüleri (mm) Hinge Dimensions			Yaprak Ölçüleri (mm) Wings Dimensions		Açılım Şekli Opening Version	Gövde Body	Renk Colour	Montaj Mounting
	x	y	h	y1	y2				
10.23.019.001	45	98,4	19,1	22,5	22,5	Folding System	Aluminium P.	Painted	Clamp System

**XL HEMYÜZ İKİLİ
KAPI MENTEŞESİ
XL TWO WINGS
DOOR HINGE
10.23.032.001**



Hemyüz montaj
Ağır kapılar için
Burç veya ankraj kiti ile montajlanabilir

Flat surface machining
For heavy doors
Machining on profile with
counterplate
kit or fixing screws



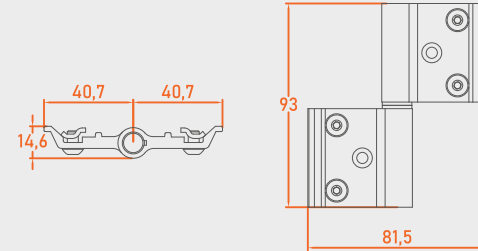
Ürün Bilgisi Product Info	Menteşe Ölçüleri (mm) Hinge Dimensions			Yaprak Ölçüleri (mm) Wings Dimensions		Açılım Şekli Opening Version	Gövde Body	Renk Colour	Montaj Mounting
	x	y	h	y1	y2				
10.23.032.001	112,9	82,1	32,4	56,5	56,5	Outside Opening	Aluminium P.	Painted	Fixing Screws

**KATLANIR SİSTEM
SIKMALI ARA
MENTEŞE
FOLDING MIDDLE
HINGE
10.23.039.001**



Aluminyum gövde
Euro kanala uygunluk
Katlanır sistem hafif ağırlıklar için

Aluminium body
Suitable for euro channel
For folding and lightweight door



Ürün Bilgisi Product Info	Menteşe Ölçüleri (mm) Hinge Dimensions			Yaprak Ölçüleri (mm) Wings Dimensions		Açılım Şekli Opening Version	Gövde Body	Renk Colour	Montaj Mounting
	x	y	h	y1	y2				
10.23.039.001	8105	93	14,6	40,7	40,7	Folding System	Aluminium P.	Painted	Clamp System

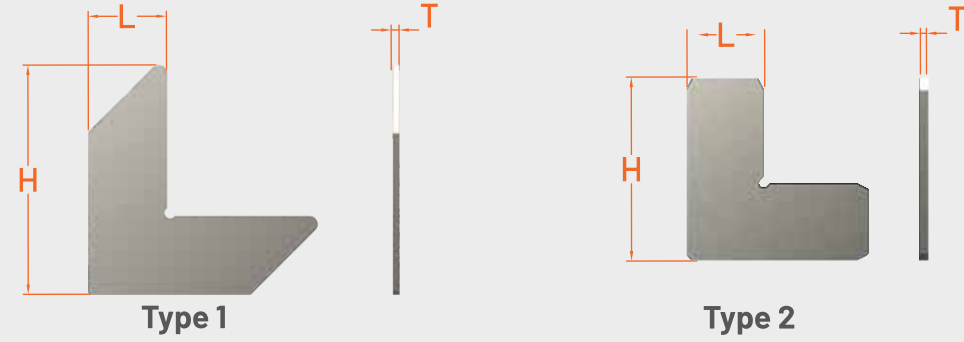
RULMANLAR
ROLLERS
KOLLAR
HANDLES
MEKANİZMALAR
KİLİTLER
MECHANISMS
MULTILOCKS
MENTEŞELER
HINGES
KOŞE BAĞLANTILAR
CORNER JOINTS
ÇELİK RAYLAR
STEEL RAILS
İZOLASYON
ÜRÜNLERİ
PLUGS
PLASTİKLER
PLASTICS
METALLER
METALS
ZAMAKLAR
ZAMAKS
KATLANIR
AKSESUARLARI
FOLDING
ACCESSORIES
YAGMUR
TAHLİYELER
DRAINAGES
KAMALAR
WEDGES

DÜZ KÖŞE BAĞLANTILARI FLAT CORNER JOINTS

Alüminyum profil duvar yüzeylerini hizalama imkanı
Hızlı ve kolay montaj
Sıkıştırma vasıtasıyla yüzey hizalama

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

*optional: 4 farklı malzemeden üretilebilmektedir.
Alüminyum, AISI 304, AISI 430, HRP
It can be produced from 4 different materials.
Aluminium, AISI 304, AISI 430, Steel Metal



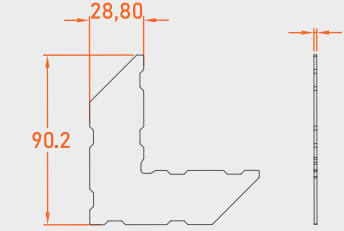
Ürün Bilgisi Product Info	Malzeme Material	Ürün Tipi Product Type	H (mm)	L (mm)	T (mm)
10.24.001	*Optional	Type 1	49,5	12	0,8-1-1,2-1,5-2-3
10.24.002	*Optional	Type 1	58	19,8	0,8-1-1,2-1,5-2-3
10.24.003	*Optional	Type 1	50	13,8	0,8-1-1,2-1,5-2-3
10.24.004	*Optional	Type 1	48,8	14,9	0,8-1-1,2-1,5-2-3
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

ŞEKLİ KÖŞE BAĞLANTILARI SHAPED CORNER JOINTS

10.24.009

Alüminyum profil duvar yüzeylerini hizalama imkanı
Hızlı ve kolay montaj, Sıkıştırma vasıtasıyla yüzey hizalama
0,8 mm' den 3 mm'ye kadar farklı kalınlıklarda üretilebilme

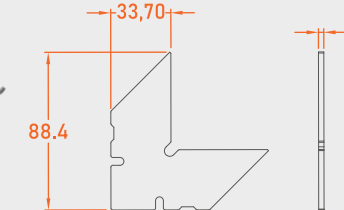
Pressure fitting corner joints for aluminium profile's walls
Quick and easy press-fitting, By pressure fitting window/door join and align the profile's walls
Can be produced in different thickness from 0.8 mm to 3 mm



10.24.010

Alüminyum profil duvar yüzeylerini hizalama imkanı
Hızlı ve kolay montaj, Sıkıştırma vasıtasıyla yüzey hizalama
0,8 mm' den 3 mm'ye kadar farklı kalınlıklarda üretilebilme

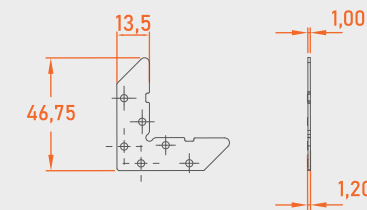
Pressure fitting corner joints for aluminium profile's walls
Quick and easy press-fitting, By pressure fitting window/door join and align the profile's walls
Can be produced in different thickness from 0.8 mm to 3 mm



10.24.012

Alüminyum profil duvar yüzeylerini hizalama imkanı
Hızlı ve kolay montaj, Sıkıştırma vasıtasıyla yüzey hizalama

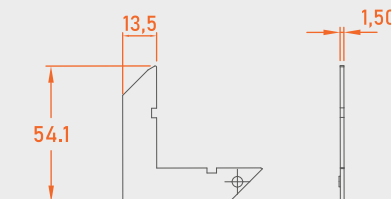
Pressure fitting corner joints for aluminium profile's walls
Quick and easy press-fitting, By pressure fitting window/door join and align the profile's walls



10.24.013

Alüminyum profil duvar yüzeylerini hizalama imkanı
Hızlı ve kolay montaj, Sıkıştırma vasıtasıyla yüzey hizalama
0,8 mm' den 3 mm'ye kadar farklı kalınlıklarda üretilebilme

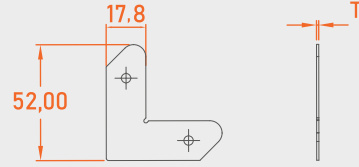
Pressure fitting corner joints for aluminium profile's walls
Quick and easy press-fitting, By pressure fitting window/door join and align the profile's walls
Can be produced in different thickness from 0.8 mm to 3 mm



10.24.021

Aluminyum profil duvar yüzeylerini hizalama imkanı
Hızlı ve kolay montaj, Sıkıştırma vasıtasıyla yüzey hizalama
0,8 mm' den 3 mm'ye kadar farklı kalınlıklarda üretilebilme

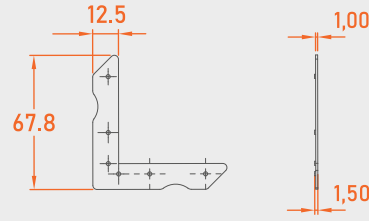
Pressure fitting corner joints for aluminium profile's walls
Quick and easy press-fitting, By pressure fitting window/door join and align the profile's walls
Can be produced in different thickness from 0.8 mm to 3 mm



10.24.026

Aluminyum profil duvar yüzeylerini hizalama imkanı
Hızlı ve kolay montaj, Sıkıştırma vasıtasıyla yüzey hizalama

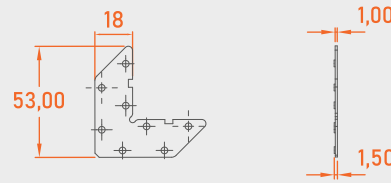
Pressure fitting corner joints for aluminium profile's walls
Quick and easy press-fitting, By pressure fitting window/door join and align the profile's walls



10.24.034

Aluminyum profil duvar yüzeylerini hizalama imkanı
Hızlı ve kolay montaj
Sıkıştırma vasıtasıyla yüzey hizalama

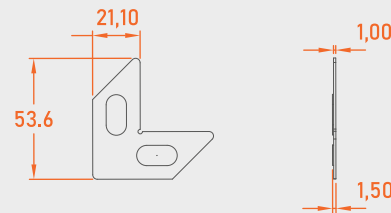
Pressure fitting corner joints for aluminium profile's walls
Quick and easy press-fitting
By pressure fitting window/door join and align the profile's walls



10.24.036

Aluminyum profil duvar yüzeylerini hizalama imkanı
Hızlı ve kolay montaj, Sıkıştırma vasıtasıyla yüzey hizalama

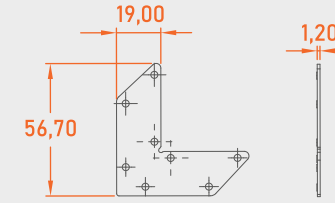
Pressure fitting corner joints for aluminium profile's walls
Quick and easy press-fitting
By pressure fitting window/door join and align the profile's wall



10.24.039

Aluminyum profil duvar yüzeylerini hizalama imkanı
Hızlı ve kolay montaj, Sıkıştırma vasıtasıyla yüzey hizalama

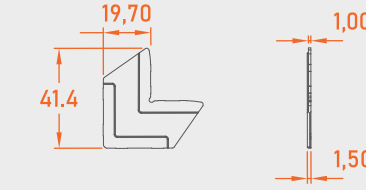
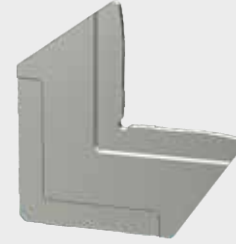
Pressure fitting corner joints for aluminium profile's walls
Quick and easy press-fitting, By pressure fitting window/door join and align the profile's walls



10.24.043

Aluminyum profil duvar yüzeylerini hizalama imkanı
Hızlı ve kolay montaj, Sıkıştırma vasıtasıyla yüzey hizalama

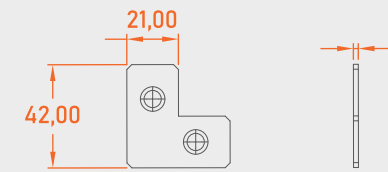
Pressure fitting corner joints for aluminium profile's walls
Quick and easy press-fitting, By pressure fitting window/door join and align the profile's walls



10.24.052

Aluminyum profil duvar yüzeylerini hizalama imkanı
Hızlı ve kolay montaj, Sıkıştırma vasıtasıyla yüzey hizalama

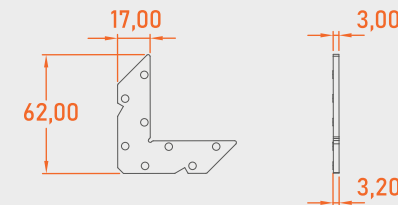
Pressure fitting corner joints for aluminium profile's walls
Quick and easy press-fitting, By pressure fitting window/door join and align the profile's walls



10.24.054

Aluminyum profil duvar yüzeylerini hizalama imkanı
Hızlı ve kolay montaj, Sıkıştırma vasıtasıyla yüzey hizalama

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

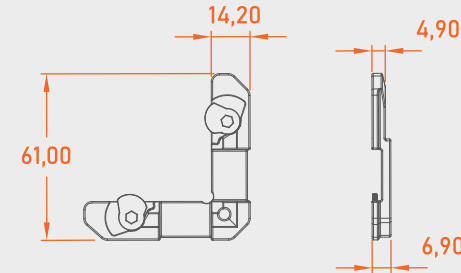


MEKANİZMALI KÖŞE BAĞLANTILARI CORNER JOINTS WITH MECHANISM

10.24.014

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

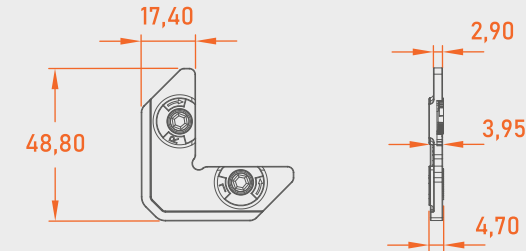
Pressure fitting corner joints for aluminium profile's walls
Quick and easy press-fitting, By mechanism window/door join and align the profile's walls



10.24.045

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

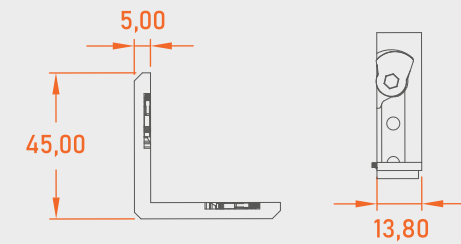
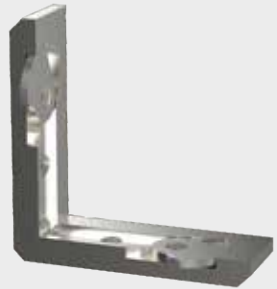
Pressure fitting corner joints for aluminium profile's walls
Quick and easy press-fitting, By mechanism window/door join and align the profile's walls



10.24.049

Cam çıta kanalına uygun kolay iç köşe birleştirme imkanı
Hızlı ve kolay montaj, Mekanizma ile yüzey hizalama ve sıkıştırma

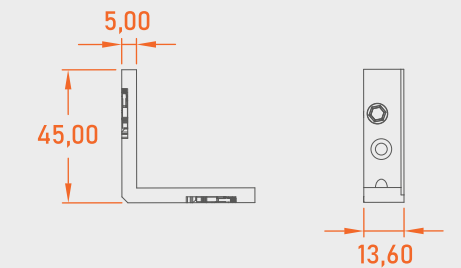
For glazing bead channel fitting outer corner joints for aluminium profile's
Quick and easy press-fitting, By mechanism window/door join and align the profile's walls



10.24.050

Cam çıta kanalına uygun kolay iç köşe birleştirme imkanı
Hızlı ve kolay montaj, Mekanizma ile yüzey hizalama ve sıkıştırma

For glazing bead channel fitting inner corner joints for aluminium profile's
Quick and easy press-fitting, By mechanism window/door join and align the profile's walls



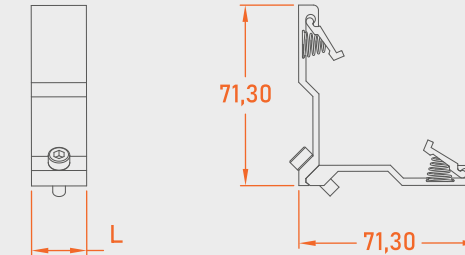
advanced
beneficial
ideas

KÖŞE TAKOZLARI MOUNTING CORNER JOINTS

YAYLI KÖŞE
ÇEKTİRME TAKOZU
SNAP MOUNTING
CORNER JOINT
10.24.020

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

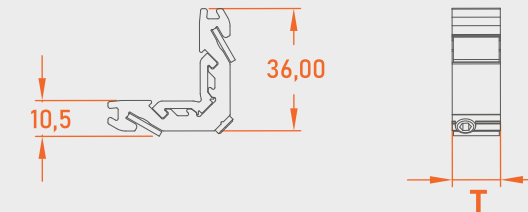
Special spring mechanism for 45° corner joints
Two spring-loaded buttons enable quick and easy assembly



ÇEKTİRMELİ
KÖŞE TAKOZU
PULLER CORNER
JOINT
10.24.046

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

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



RULMANLAR • ROLLERS

KOLLAR • HANDLES

MEKANİZMALAR & KİLİTLER •
MECHANISMS & MULTILOCKS

MENTEŞELER • HINGES

KÖŞE BAĞLANTILAR
• CORNER JOINTS

ÇELİK RAYLAR • STEEL RAILS

İZOLASYON ÜRÜNLERİ • PLUGS

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RULMANLAR
ROLLERS
KOLLAR
HANDLES
MEKANİZMALAR
KİLİTLER
MECHANISMS
MULTILOCKS
MENTESELER
HINGES
KOŞE BAĞLANTILAR
CORNER JOINTS
ÇELİK RAYLAR
STEEL RAILS
İZOLASYON
ÜRÜNLERİ
PLUGS
PLASTİKLER
PLASTICS
METALLER
METALS
ZAMAKLAR
ZAMAKS
KATLANIR
AKSESUARLARI
FOLDING
ACCESSORIES
YAĞMUR
TAHLİYELER
DRAINAGES
KAMALAR
WEDGES

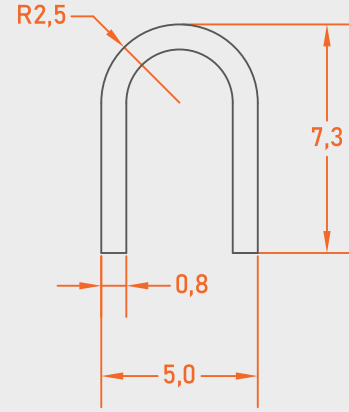


TYPE 1 KLASİK U ŞEKLİ ÇELİK RAYLAR CLASSICAL U SHAPED STEEL RAILS

10.25.001

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

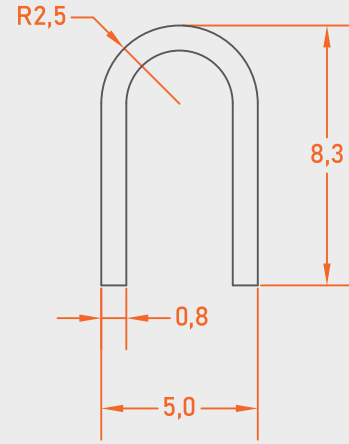
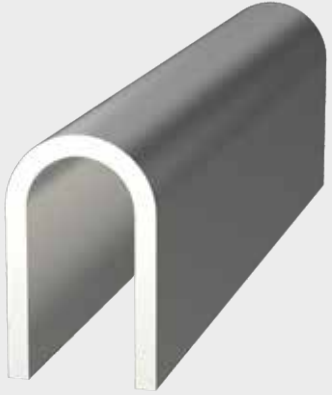
Made by stainless steel
Can be made all shapes for classical U type 1
Can be produced all thicknes



10.25.002

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

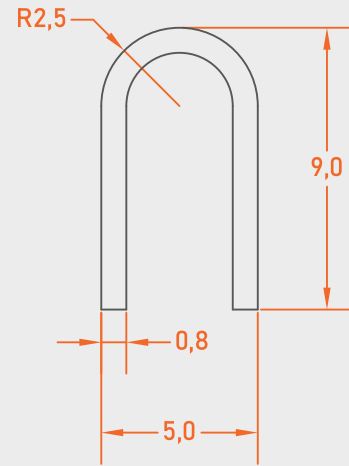
Made by stainless steel
Can be made all shapes for classical U type 1
Can be produced all thicknes



10.25.003

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

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

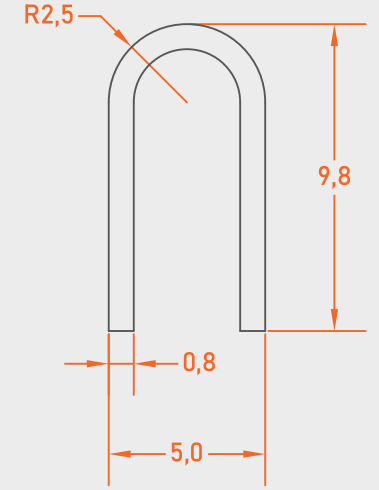


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10.25.004

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

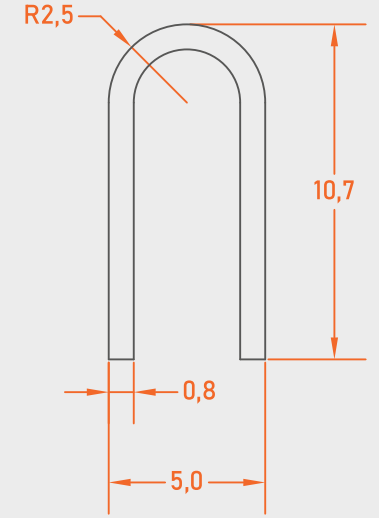
Made by stainless steel
Can be made all shapes for classical U type 1
Can be produced all thicknes



10.25.005

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

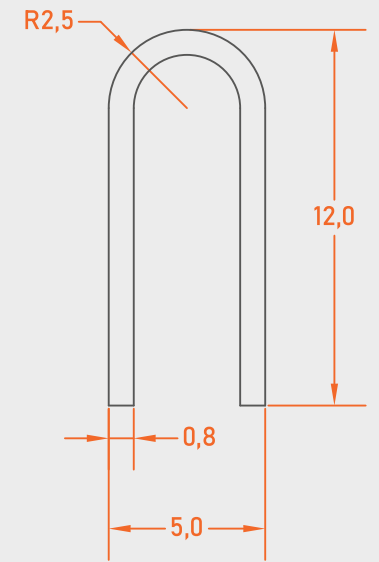
Made by stainless steel
Can be made all shapes for classical U type 1
Can be produced all thicknes



10.25.006

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

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



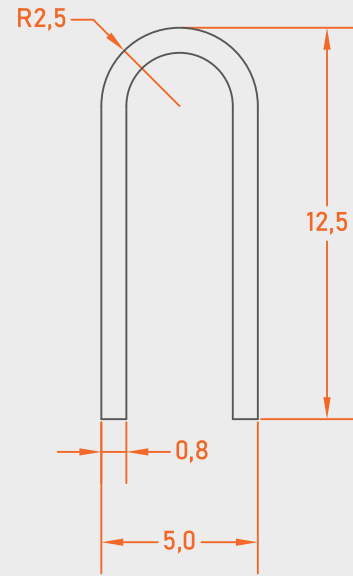
advanced
beneficial
ideas

10.25.007



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

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

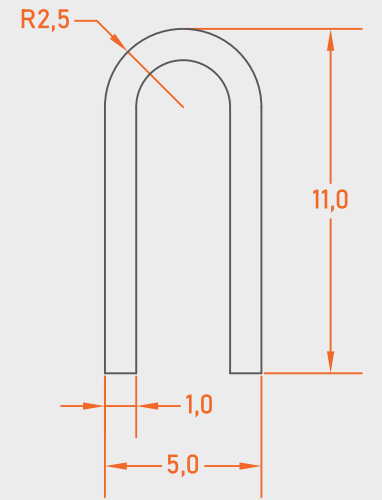


10.25.023



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

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

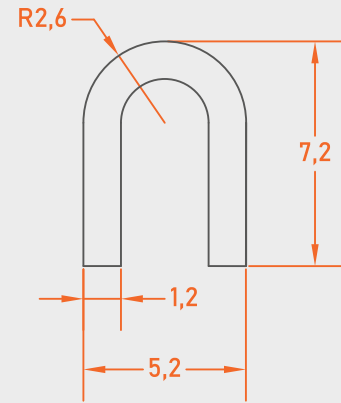


10.25.011



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

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

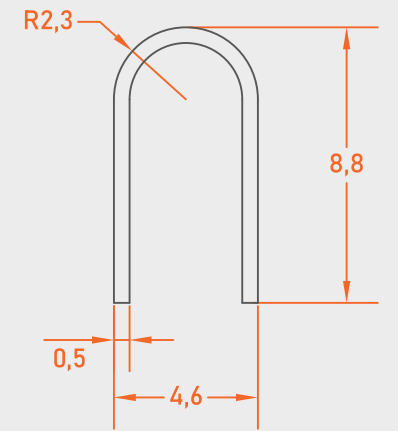


10.25.024



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

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

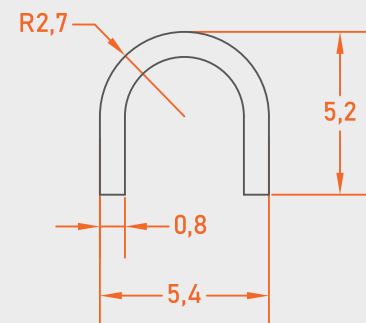


10.25.021



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

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

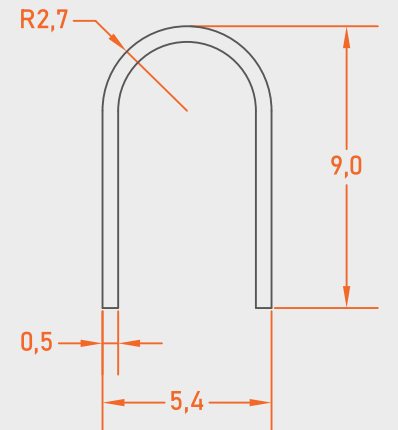


10.25.025



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

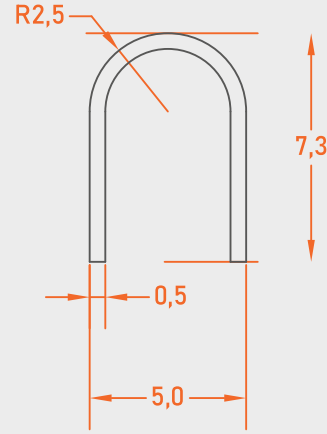
Made by stainless steel
Can be made all shapes for classical U type 1
Can be produced all thicknes



10.25.028

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

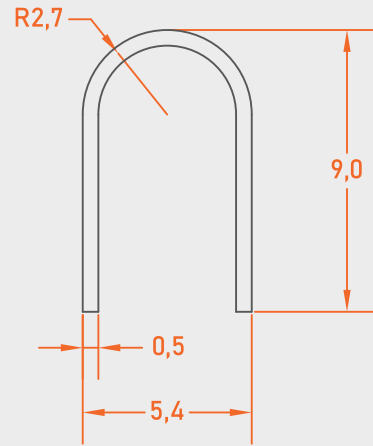
Made by stainless steel
Can be made all shapes for classical U type 1
Can be produced all thicknes



10.25.025

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

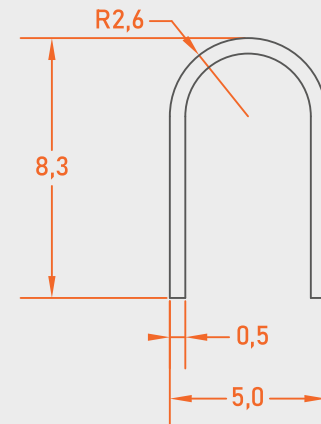
Made by stainless steel
Can be made all shapes for classical U type 1
Can be produced all thicknes



10.25.027

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

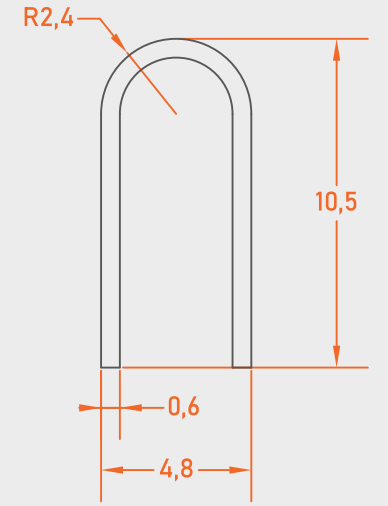
Made by stainless steel
Can be made all shapes for classical U type 1
Can be produced all thicknes



10.25.029

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

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

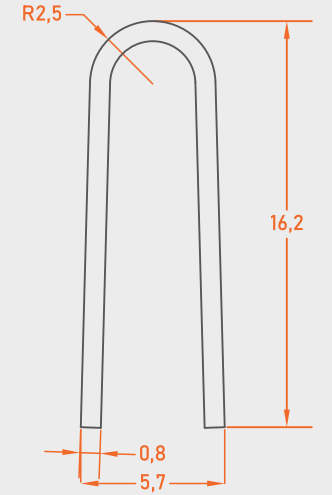


TYPE 2 AÇIK U ŞEKLİ ÇELİK RAYLAR OPEN U SHAPED STEEL RAILS

10.25.014

Paslanmaz çelik malzeme
Tip 2 için açık U şeklinde istenilen tüm boyutlarda yapılabilme imkanı
Tip 2 için istenilen kalınlıklarda üretilebilme imkanı

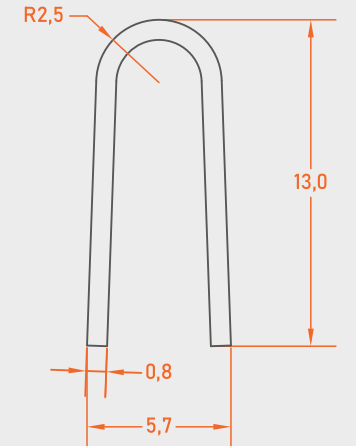
Made by stainless steel
Can be made all shapes for opened U type 1
Can be produced all thickness



10.25.015

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

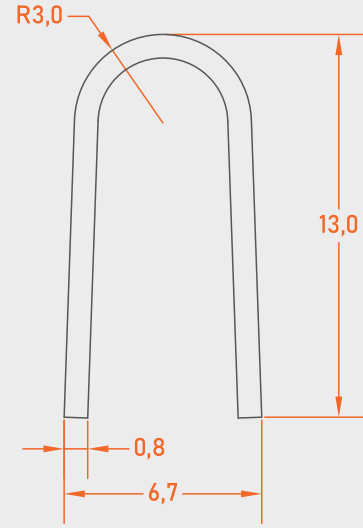
Made by stainless steel
Can be made all shapes for classical U type 1
Can be produced all thicknes



10.25.019

Paslanmaz çelik malzeme
Tip 2 için açık U şeklinde istenilen tüm boyutlarda
yapılabilme imkanı
Tip 2 için istenilen kalınlıklarda üretilebilme imkanı

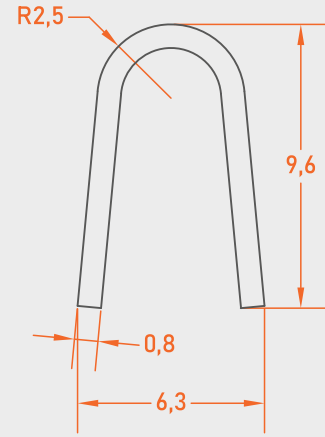
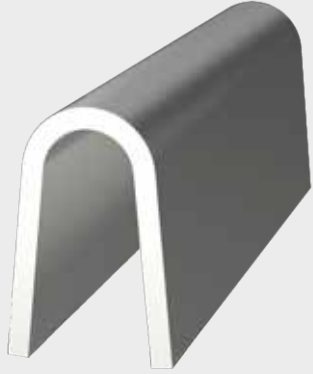
Made by stainless steel
Can be made all shapes for opened U type 1
Can be produced all thickness



10.25.020

Paslanmaz çelik malzeme
Tip 2 için açık U şeklinde istenilen tüm boyutlarda
yapılabilme imkanı
Tip 2 için istenilen kalınlıklarda üretilebilme imkanı

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

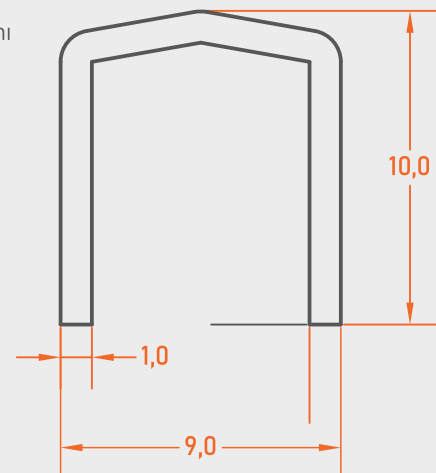


TYPE 3 ÖZEL ŞEKLİLİ ÇELİK RAYLAR SPECIAL SHAPED STEEL RAILS

10.25.008

Paslanmaz çelik malzeme
Tip 3 için özel şekilde istenilen tüm boyutlarda
yapılabilme imkanı
Tip 3 için istenilen kalınlıklarda üretilebilme imkanı

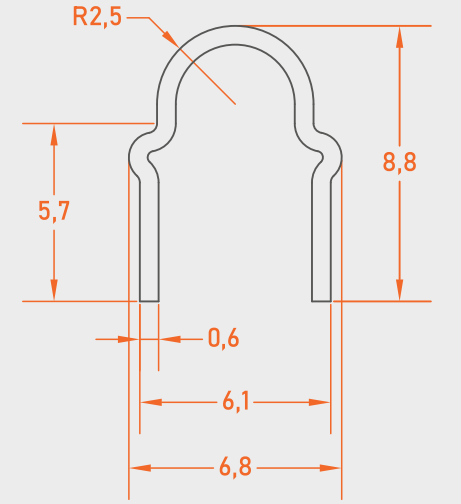
Made by stainless steel
Can be made all special detail shapes for type 3
Can be produced all thickness



10.25.009

Paslanmaz çelik malzeme
Tip 3 için özel şekilde istenilen tüm boyutlarda
yapılabilme imkanı
Tip 3 için istenilen kalınlıklarda üretilebilme imkanı

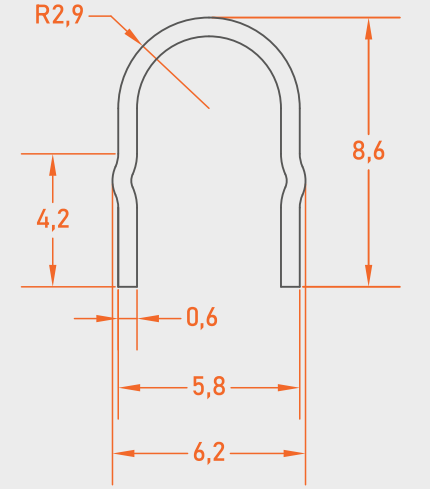
Made by stainless steel
Can be made all special detail shapes for type 3
Can be produced all thickness



10.25.010

Paslanmaz çelik malzeme
Tip 3 için özel şekilde istenilen tüm boyutlarda
yapılabilme imkanı
Tip 3 için istenilen kalınlıklarda üretilebilme imkanı

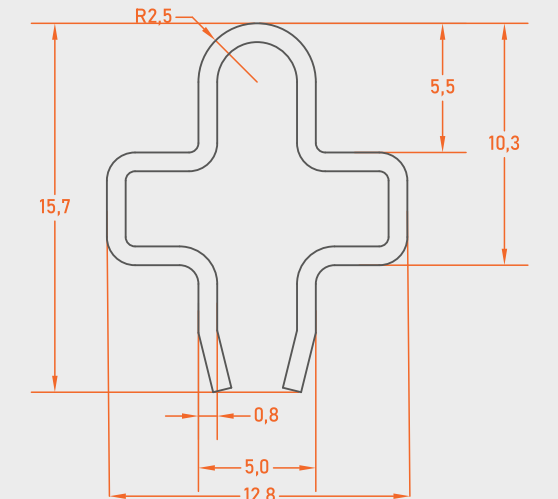
Made by stainless steel
Can be made all special detail shapes for type 3
Can be produced all thickness



10.25.012

Paslanmaz çelik malzeme
Tip 3 için özel şekilde istenilen tüm boyutlarda
yapılabilme imkanı
Tip 3 için istenilen kalınlıklarda
üretilebilme imkanı

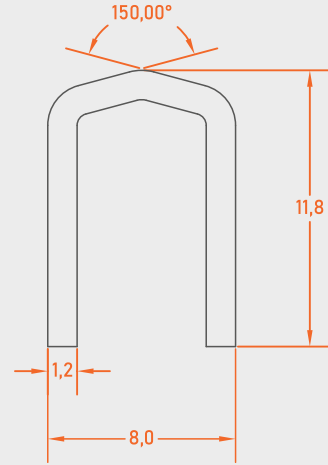
Made by stainless steel
Can be made all special detail
shapes for type 3
Can be produced all thickness



10.25.013

Paslanmaz çelik malzeme
Tip 3 için özel şekilde istenilen tüm boyutlarda
yapılabilme imkanı
Tip 3 için istenilen kalınlıklarda üretilebilme imkanı

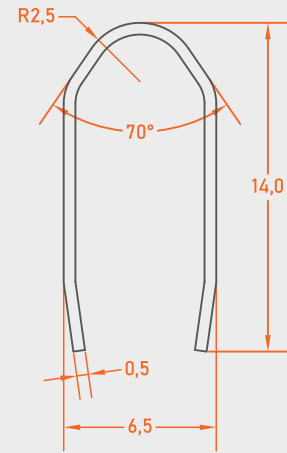
Made by stainless steel
Can be made all special detail shapes for type 3
Can be produced all thickness



10.25.016

Paslanmaz çelik malzeme
Tip 3 için özel şekilde istenilen tüm boyutlarda
yapılabilme imkanı
Tip 3 için istenilen kalınlıklarda üretilebilme imkanı

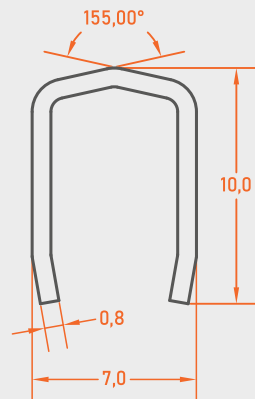
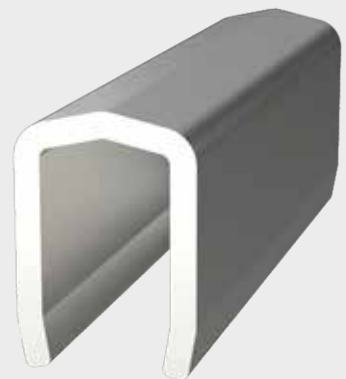
Made by stainless steel
Can be made all special detail shapes for type 3
Can be produced all thickness



10.25.017

Paslanmaz çelik malzeme
Tip 3 için özel şekilde istenilen tüm boyutlarda
yapılabilme imkanı
Tip 3 için istenilen kalınlıklarda üretilebilme imkanı

Made by stainless steel
Can be made all special detail shapes for type 3
Can be produced all thickness

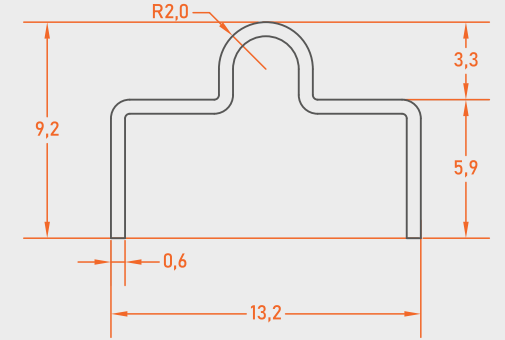


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10.25.018

Paslanmaz çelik malzeme
Tip 3 için özel şekilde istenilen tüm boyutlarda
yapılabilme imkanı
Tip 3 için istenilen kalınlıklarda üretilebilme imkanı

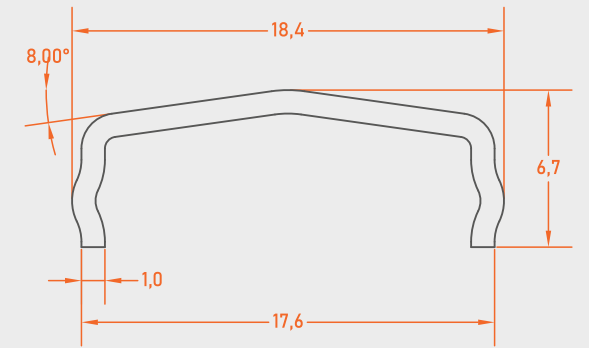
Made by stainless steel
Can be made all special detail shapes for type 3
Can be produced all thickness



10.25.022

Paslanmaz çelik malzeme
Tip 3 için özel şekilde istenilen tüm boyutlarda yapılabilme imkanı
Tip 3 için istenilen kalınlıklarda üretilebilme imkanı

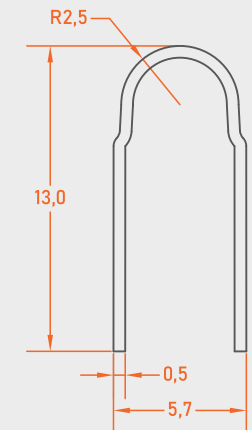
Made by stainless steel
Can be made all special detail shapes for type 3
Can be produced all thickness



10.25.026

Paslanmaz çelik malzeme
Tip 3 için özel şekilde istenilen tüm boyutlarda yapılabilme imkanı
Tip 3 için istenilen kalınlıklarda üretilebilme imkanı

Made by stainless steel
Can be made all special detail shapes for type 3
Can be produced all thickness



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RULMANLAR

ROLLERS

KOLLAR

HANDLES

MEKANİZMALAR

KİLİTLER

MECHANISMS

MULTILOCKS

MENTEŞELER

HINGES

KÖŞE BAĞLANTILAR

CORNER JOINTS

ÇELİK RAYLAR

STEEL RAILS

İZOLASYON

ÜRÜNLERİ

PLUGS

PLASTİKLER

PLASTICS

METALLER

METALS

ZAMAKLAR

ZAMAKS

KATLANIR

AKSESUARLARI

FOLDING

ACCESSORIES

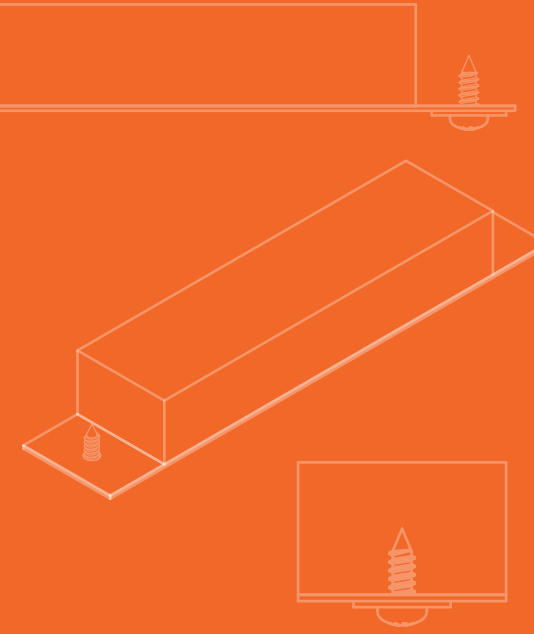
YAGMUR

TAHLİYELER

DRAINAGES

KAMALAR

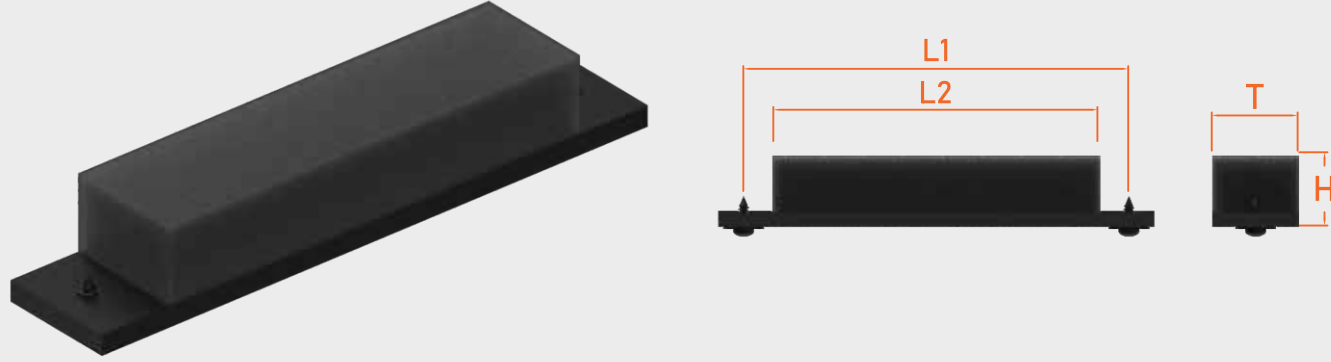
WEDGES



TYPE 1 SÜNGERLER TYPE 1 SPONGES

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

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

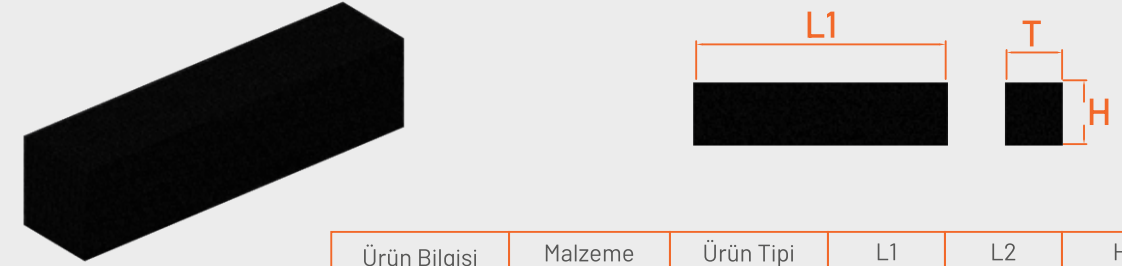


Ürün Bilgisi Product Info	Malzeme Material	Ürün Tipi Product Type	L1 (mm)	L2 (mm)	H (mm)	T (mm)
10.26.001	Sünger	Type 1	173,5	130,5	22	34,5
10.26.002	Sünger	Type 1	140	100	20	25
10.26.003	Sünger	Type 1	140	100	20	35
10.26.004	Sünger	Type 1	130	90	20	33
10.26.006	Sünger	Type 1	146	96	19	27,9
10.26.009	Sünger	Type 1	140	100	14	50
10.26.012	Sünger	Type 1	140	95	20,5	39
10.26.016	Sünger	Type 1	200	160	14	35
10.26.021	Sünger	Type 1	142,5	90,5	20	35
10.26.028	Sünger	Type 1	140	110	18	20
10.26.031	Sünger	Type 1	140	100	12	38
10.26.043	Sünger	Type 1	200	110	18	40
10.26.060	Sünger	Type 1	140	100	20	37
10.26.061	Sünger	Type 1	140	100	15	34
10.26.062	Sünger	Type 1	140	100	15	30
10.26.063	Sünger	Type 1	140	100	15	27
10.26.064	Sünger	Type 1	140	100	15	39
10.26.065	Sünger	Type 1	140	100	20	27
10.26.070	Sünger	Type 1	95	45	35	35
10.26.072	Sünger	Type 1	140	100	10	49
10.26.075	Sünger	Type 1	200	110	20	42
10.26.076	Sünger	Type 1	200	110	18	29,5
10.26.077	Sünger	Type 1	140	50	30	30
10.26.078	Sünger	Type 1	120	80	15	15
10.26.079	Sünger	Type 1	120	80	10	37
10.26.080	Sünger	Type 1	240	150	35	58
10.26.081	Sünger	Type 1	185	100	20	40
10.26.083	Sünger	Type 1	239,4	150	35	40
10.26.085	Sünger	Type 1	226,3	150	20	40
10.26.086	Sünger	Type 1	142,5	89	10	30
10.26.087	Sünger	Type 1	125	80	20	25
10.26.090	Sünger	Type 1	120	80	15	27,6

TYPE 2 EPDM'LER TYPE 2 EPDMS

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

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



Ürün Bilgisi Product Info	Malzeme Material	Ürün Tipi Product Type	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 ÖZEL ŞEKLİ SÜNGERLER TYPE 3 SPECIAL SHAPED SPONGES

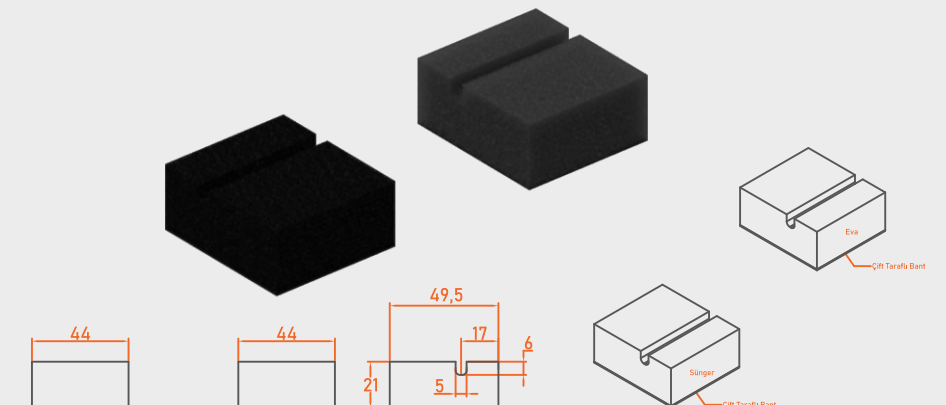
Sürme sistemlerin toz, kir, rüzgar ve su gibi etkenlerden korunmasını sağlar
Alt ve üst koruma için esneklik ve özel kesim, Yapıştırırmalı montaj

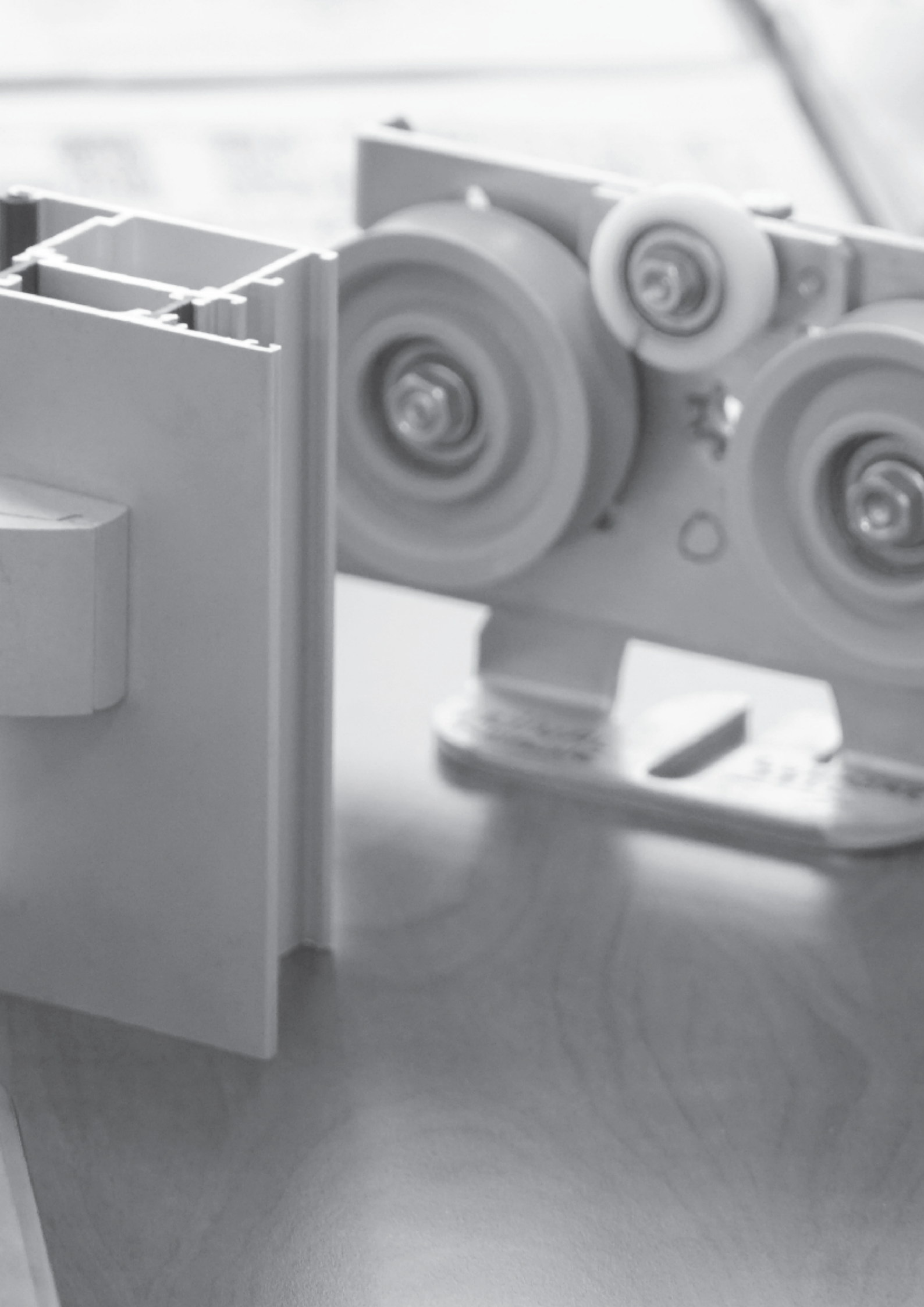
Designed to prevent dust, wind and water passing into the interior of sliding systems
To prevent top and bottom side flexibility and special size, By sticky mounting

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

**ALT-ÜST TOZLUK
SÜNGER+SÜNGER
TOP AND BOTTOM
SPONGE+SPONGE
10.26.019.001**

**ALT-ÜST TOZLUK
EVA+EVA
TOP AND BOTTOM
EVA+EVA
10.26.023.001**



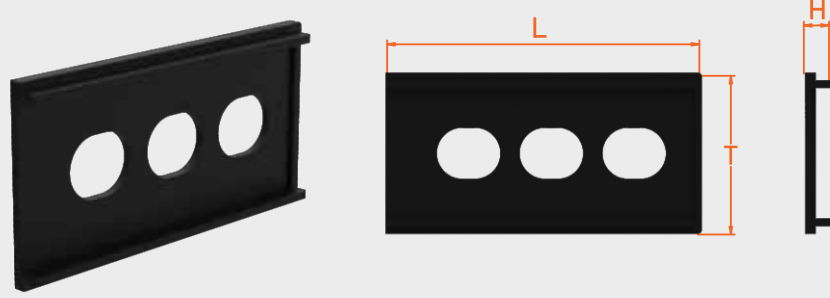


RULMANLAR
ROLLERS
KOLLAR
HANDLES
MEKANİZMALAR
KİLİTLER
MECHANISMS
MULTILOCKS
MENTESELER
HINGES
KOŞE BAĞLANTILAR
CORNER JOINTS
ÇELİK RAYLAR
STEEL RAILS
İZOLASYON
ÜRÜNLERİ
PLUGS
PLASTİKLER
PLASTICS
METALLER
METALS
ZAMAKLAR
ZAMAKS
KATLANIR
AKSESUARLARI
FOLDING
ACCESSORIES
YAĞMUR
TAHLİYELER
DRAINAGES
KAMALAR
WEDGES

PROFİL BAĞLANTI YAKA PARÇALARI ADAPTER PIECES FOR FACADE

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

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



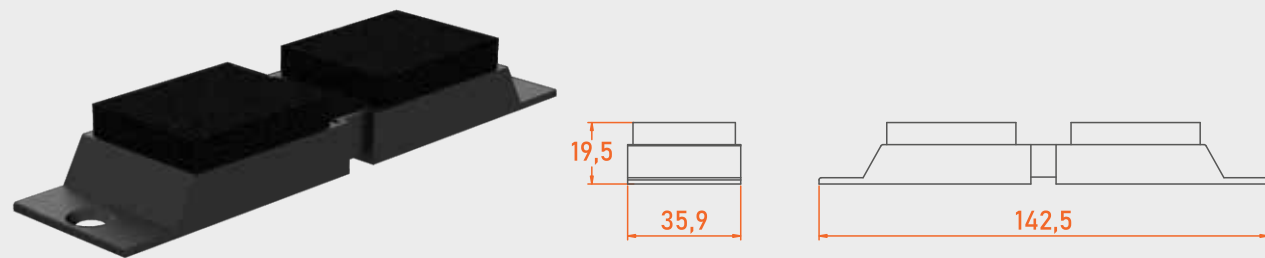
Ürün Bilgisi Product Info	Malzeme Material	H (mm)	T (mm)	L (mm)
10.27.002.001	TPV	8	50	82
10.27.003.001	TPV	8	50	100
10.27.004.001	TPV	8	50	120
10.27.005.001	TPV	8	50	140
10.27.006.001	TPV	8	50	160
10.27.007.001	TPV	8	50	50
10.27.008.001	TPV	8	50	135
10.27.009.001	TPV	8	50	150
10.27.010.001	TPV	8	50	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

DİĞER PLASTİKLER OTHER PLASTIC PARTS

ALT YALITIM TAKOZU BOTTOM INSULATION EDGE 10.27.001.001

Sürme sistemlerin alt kasa boşluklarının rüzgar, toz ve su girişinden korunmasını sağlar
TPV malzeme
Vidalanarak montajlanır

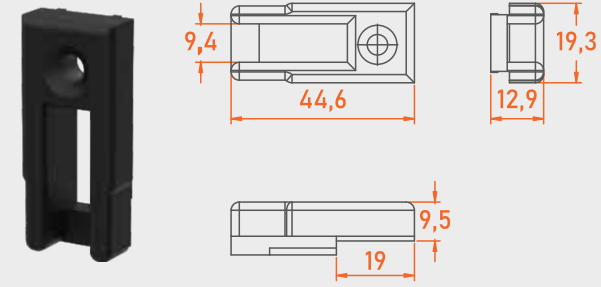
Designed to prevent dust, wind and water passing into the interior from sliding frame
Made from TPV material
Mounted by screwing



ALT-ÜST KİLİTLEME SÜRGÜ KARŞILIĞI TOP AND BOTTOM STRIKER PLATES 10.27.014.001

Plastik malzeme
Sürgü ve uç karşılığı
Vidalı montaj

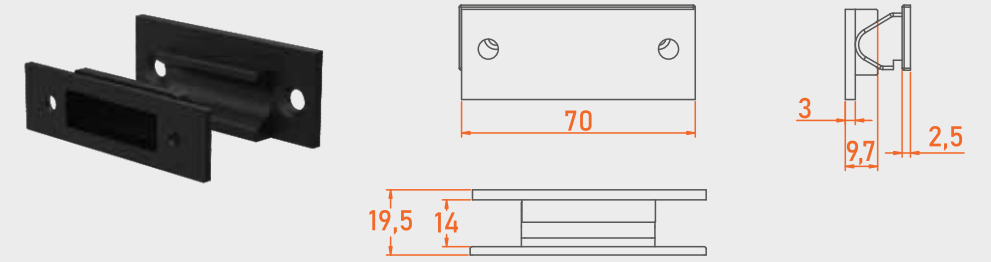
Plastic material
Top and bottom rodstriker plate
Mounted by screwing



KASET ALT SABİTLEME PARÇASI FIXING MATERIAL FOR FACADE PANEL 10.27.015.001

Plastik malzeme
Cephe kaset sabitleyici
Vidalı montaj

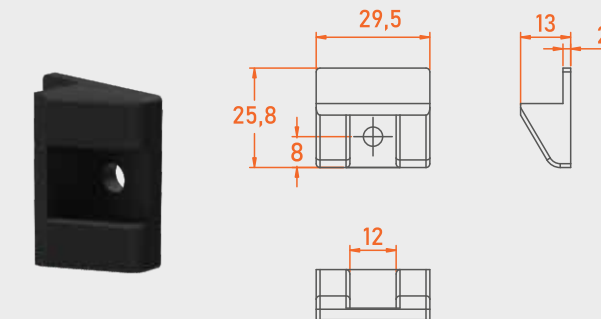
Plastic material
Fixing material for facade panel
Mounted by screwing



KASET HİZALAMA PARÇASI ALIGNING MATERIAL FOR FACADE PANEL 10.27.016.001

Plastik malzeme
Plastik cephe kaset hizalama parçası
vidalı montaj

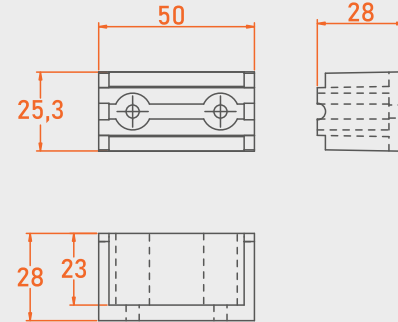
Plastic material
Aligning material for facade panel
Mounted by screwing



**KASET SABİTLEME
TAKOZU**
**SASH AND FACADE
PANEL FIXING EDGE**
10.27.017.001

Plastik malzeme
Kanat ve kaset sabitleme takozu
Vidalı montaj

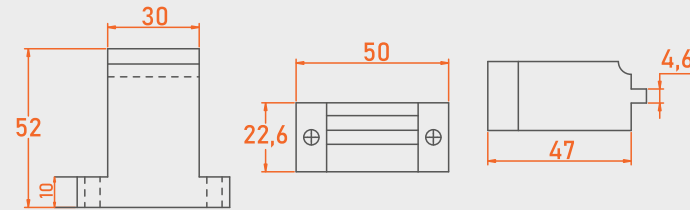
Plastic material
Fixing edge for sash and facade
Panel mounted by screwing
Mounting by screwing



**SABİT KANAT
TAKOZU**
SASH FIXING EDGE
10.27.018.001

Plastik malzeme
Kanat sabitleme takozu
Vidalı montaj

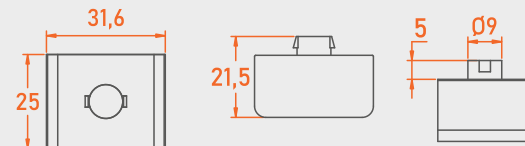
Plastic material
Fixing edge for sashes
Mounting by screwing



**KANAT
DURDURUCU**
SASH STOPPER
10.27.019.001

Yumuşak plastik malzeme
Kanat stoperi
Geçmeli montaj

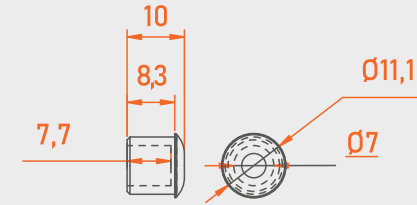
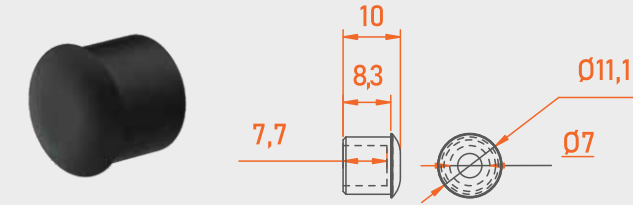
Soft plastic material
Sash stopper
Snap-on mounting



DELİK TAPASI
**CAP FOR MOUNTING
HOLE**
10.27.022.001

Plastik malzeme
Montaj deliği tapası 11 mm
Geçmeli montaj

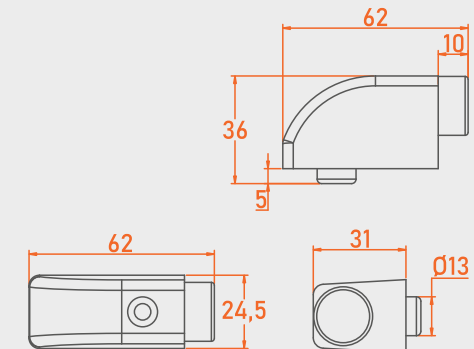
Plastic material
Cap for mounting hole 11 mm
Snap-on mounting



KANAT DURDURUCU
BACK STOPPER
FOR SASH
10.27.024.001

Plastik malzeme
Kanat arkası stoperi
Vida ile montaj

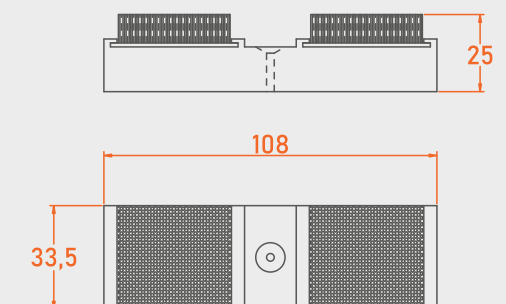
Plastic material
Back stopper for sliding sash
Mounted by screwing



KASA KANAT
ALT YALITIM TAKOZU
BOTTOM INSULATION
EDGE
10.27.026.001

Sürme sistemlerin alt kasa boşluklarının rüzgar,
Toz ve su girişinden korunmasını sağlar
TPV malzeme
Vidalanarak montajlanır

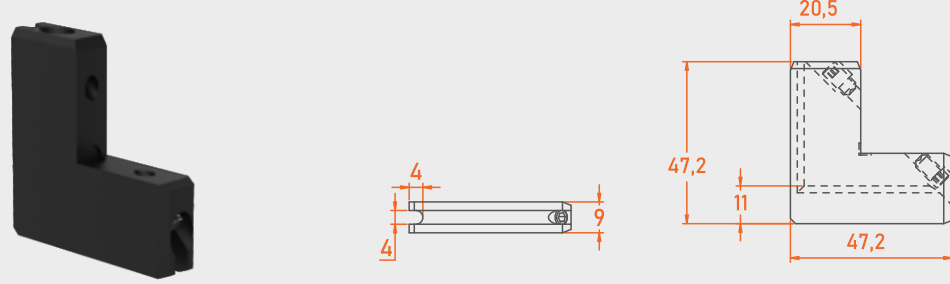
Designed to prevent dust, wind and water passing into
The interior from sliding frame
Made from TPV material
Mounted by screwing



**SİNEKLİK KÖŞE
TAKOZU
CORNER EDGE FOR
FLYSCREEN SASH
10.27.027.001**

Plastik malzeme
Sineklik kanat takozu
Maçalı kollar için kanal geçmeli montaj

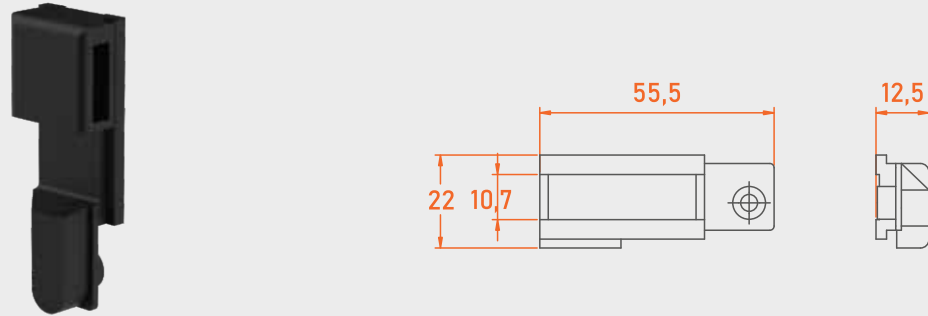
Plastic material
Connection pieces for handle
Suitable for euro channel with axial handle



**SÜRGÜ YATAĞI
KOL ADAPTÖRÜ
CONNECTION KIT
FOR HANDLES
10.27.030.001**

Plastik malzeme
Sineklik kanat takozu
Maçalı kollar için kanal geçmeli montaj

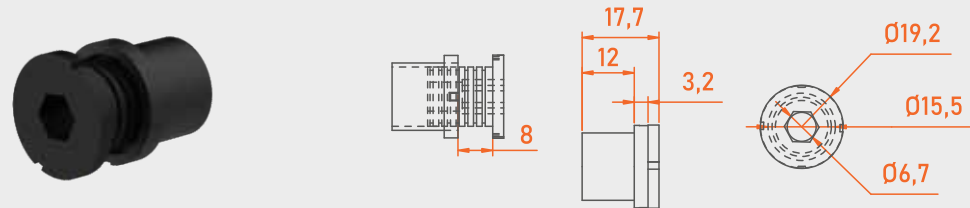
Plastic material
Connection pieces for handle
Suitable for euro channel with axial handle



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

Plastik malzeme
Kasalar için ayarlanabilir plastik montaj yatağı
Sıkıştırılmalı montaj

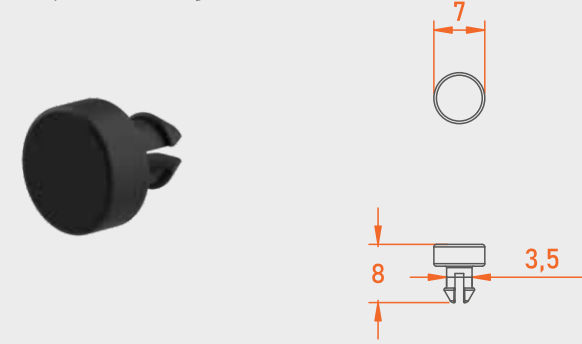
Plastic material
Plastic adjustable mounting screwing adapter for frame
By pressure fitting



**PLASTİK TAPA
CAP FOR
MOUNTING HOLE
10.27.035.001**

Plastik malzeme
Montaj deliği tapası 7 mm
Geçmeli montaj

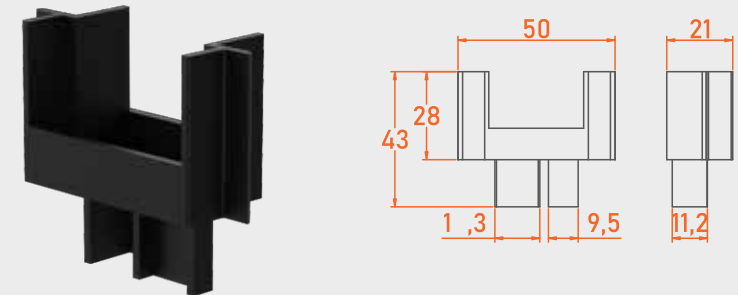
Plastic material
Cap for mounting hole 7 mm
Snap-on mounting



**DÖRTLÜ KANAT,
TAPASI
TOP AND BOTTOM
CAP FOR INTERLOCK
SLIDING SASH
10.27.036.001**

Plastik malzeme
4'lü sürme orta birleşim alt üst kapak
Geçmeli montaj

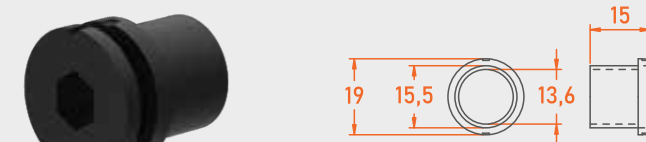
Plastic material
Top and bottom cap for 4 sash middle connection
Snap-on mounting



**KASA AYAR VİDASI
15 MM
PLASTIC
ADJUSTABLE
MOUNTING SCREW
10.27.038.001**

Plastik malzeme
Kasalar için ayarlanabilir plastik montaj yatağı
Sıkıştırılmalı montaj

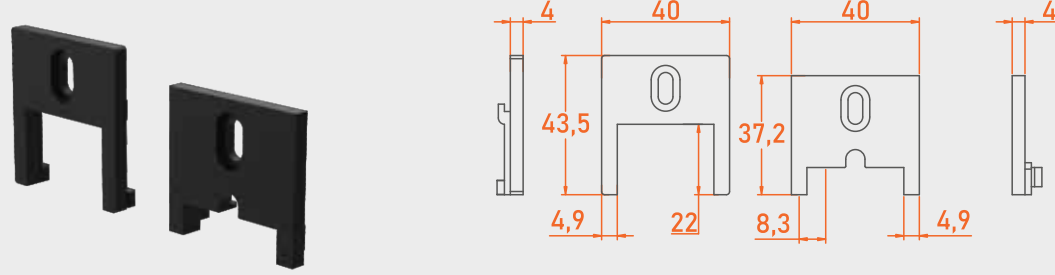
Plastic material
Plastic adjustable mounting screwing adapter for frame
By pressure fitting



**ADAPTOR
KAPAĞI TAKIMI
SLIDING SASH TOP
AND BOTTOM
ADAPTER CAP
10.27.039.001**

Plastik malzeme
Sürme kanatlar için alt-üst plastik kapak
Vidalı montaj

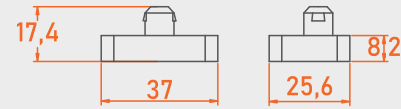
Plastic material
Top and bottom cap for sliding sash
Mounted by screwing



**STOPER
SASH STOPPER
10.27.048.001**

Yumuşak plastik malzeme
Kanat stoperi
Geçmeli montaj

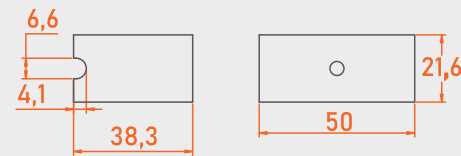
Soft plastic material
Sash stopper
Snap-on mounting



**SABİTLEME TAKOZU
SASH FIXING EDGE
10.27.049.001**

Plastik malzeme
Kanat sabitleme takozu
Vidalı montaj

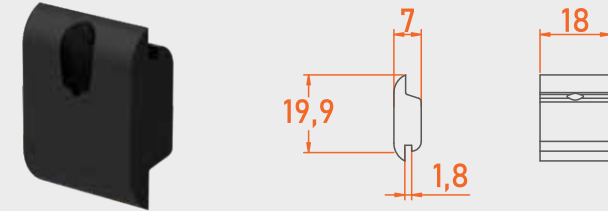
Plastic material
Fixing edge for sashes
Mounting by screwing



**KANAT SARKMA
TAKOZU
SASH SUPPORT PLUG
10.27.053.001**

Plastik malzeme
Plastik kanat sarkma takozu
Setskur vidalı montaj

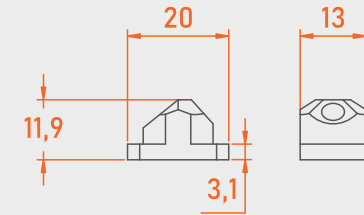
Plastic material
Plastic support plug for sash
Mounted by set screwing



**PLASTİK KÖŞE
ÇEKTİRME
FRAME 45°
CONNECTION PIECE
10.27.054.001**

Plastik malzeme
Pratik 45° köşe bağlantılar için çektermeli montaj
Uzun somunlu vidalı montaj

Plastic material
Plastic pieces or 45° frame corner connection
Mounted by long nut screw





RULMANLAR

ROLLERS

KOLLAR

ROLLBACK HANDLES

MEKANİZMALAR

KILITLER

MECHANISMS

MULTILOCKS

MENTESELER

HINGES

KOŞE BAĞLANTILAR

ROSE BAZZANTI CORNER JOINTS

CELİK RAYLAR

İZOLASYON

ÜRÜNLERİ

CRACK PLUGS

PLASTIKLER

PLASTICS METALLER

METALS

YETKİLİ ZAMAKLAR

ZAMAKS

ZAFIARS KATLANIR

ARTS & CRAFTS

FOLDING ACCESSORIES

YAGMUR

TABLETTELL DRAINAGES

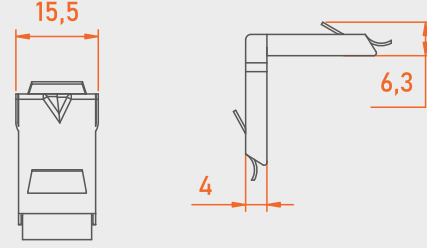
DRAINAGE KAMALAR

KATALAN WEDGES

**KÖŞE TAKOZU
İNCE 15,5 MM
CORNER
EDGE BY PRESURE
10.28.001.001**

Cam içi alüminyum çitalar için
metal köşe takozu 15,5 mm sıkıştırılmalı montaj

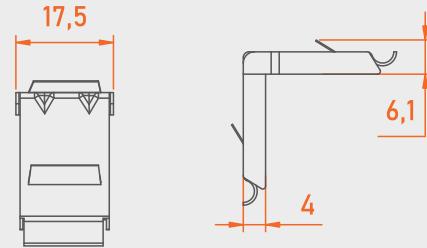
Double glass interior profile corner
edge 15,5 mm by pressure fitting



**CAM ÇITASI
KÖŞE TAKOZU
17,5 MM (KALIN)
CORNER EDGE
BY PRESURE
10.28.002.001**

Cam içi alüminyum çitalar için
metal köşe takozu 15,5 mm sıkıştırılmalı montaj

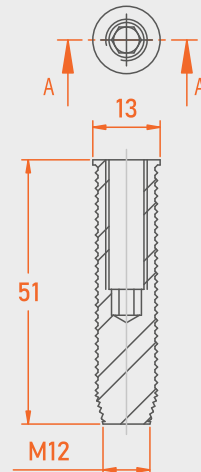
Double glass interior profile corner
edge 15,5 mm by pressure fitting



**ME 14 VİDALI
ANKRAJ
DIRECT FIXING
SCREWS ME 14
10.28.003.001**

Yüzeye montaj menteşelerini direkt bariyer sonrası
alüminyuma montaj imkanı sağlar, direkt sıkılarak montaj

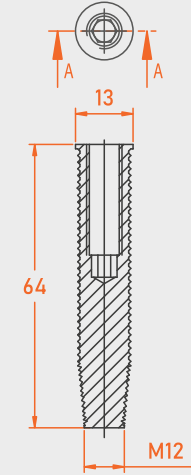
For direct fixing door hinges to thermal break profiles
Directly mounting to profiles surfaces



**ME 15 VİDALI
ANKRAJ
DIRECT FIXING
SCREWS ME 15
10.28.004.001**

Yüzeye montaj menteşelerini direkt bariyer sonrası
alüminyuma montaj imkanı sağlar, direkt sıkılarak montaj

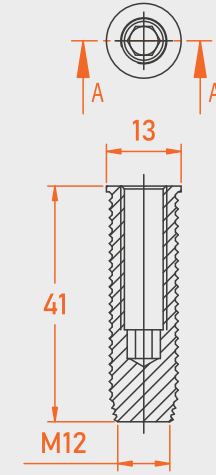
For direct fixing door hinges to thermal break profiles
Directly mounting to profiles surfaces



**ME 16 VİDALI
ANKRAJ
DIRECT FIXING
SCREWS ME 16
10.28.005.001**

Yüzeye montaj menteşelerini direkt bariyer sonrası
alüminyuma montaj imkanı sağlar, direkt sıkılarak montaj

For direct fixing door hinges to thermal break profiles
Directly mounting to profiles surfaces



**M8x10 KONİK
TORÇLU SETİSKUR
M8x10 CONICAL
SET SCREWING
10.28.008.001**

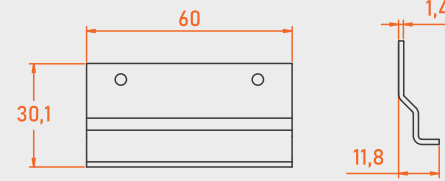
Yüzeye montaj ürünler için idealdir
Konik yapısı sayesinde mükemmel kavrama sağlar

For surface mounting material fixing
By the help of conical shape perfect screwing



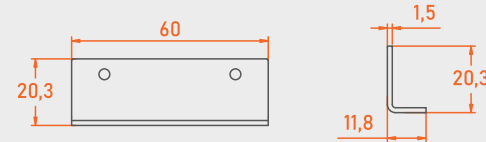
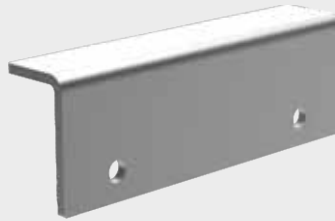
KANAT CAM TAŞIYICI
1,5 mm İNOX
INOX GLASS
SUPPORT PIECE
10.28.012.001

Bonding sistemlerinde cam desteleme imkanı sunar
 İNOX Malzeme
 Glass support piece for bonding glass systems
 Inox Material

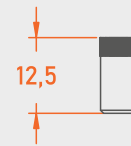
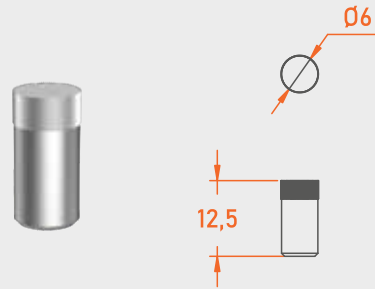


KANAT CAM
TAŞIYICI
GLASS
SUPPORT PIECE
10.28.013.001

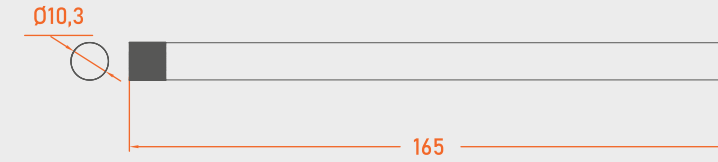
Bonding sistemlerinde cam desteleme imkanı sunar
 İNOX Malzeme
 Glass support piece for bonding glass systems
 Inox Material



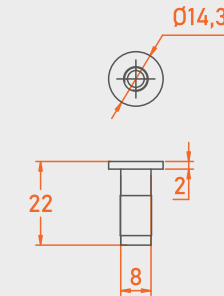
6x12,5 PİM
6x12,5 PIN
10.28.014.001



10x165 PİM
10x165 PIN
10.28.015.001

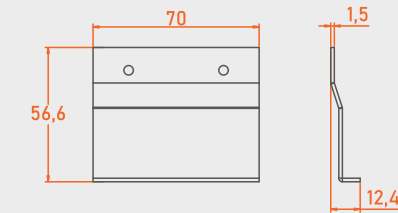
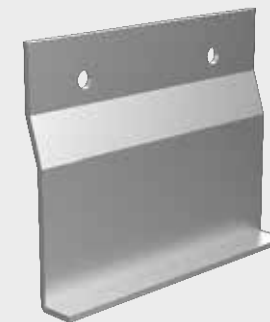


AÇILIM AKSESUARI
MONTAJ SOMUNU
MOUNTING
NUT Ø 157
10.28.019.001



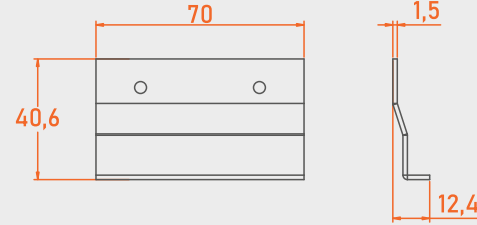
VASİSTAS PENCERE
DIŞ CAM KLİPSİ
GLASS SUPPORT
PLATE 56,6x70 MM
10.28.027.001

Bonding sistemlerinde cam desteleme imkanı sunar
 Metal Malzeme
 Glass support piece for bonding glass systems
 Metallic Material

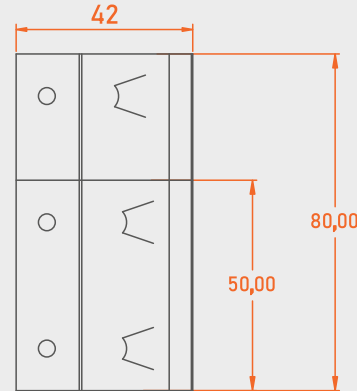


CAM TAŞIYICI
GLASS
SUPPORT PIECE
10.28.028.001

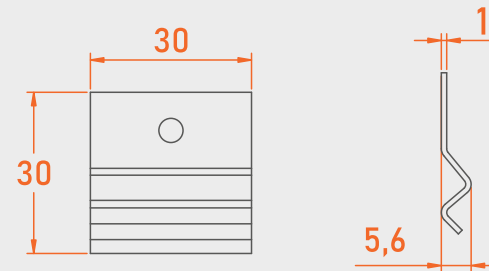
Bonding sistemlerinde cam desteleme imkanı sunar
Metal Malzeme
Glass support piece for bonding glass systems
Metallic Material



KASA ANKRAJ SACI
MOUNTING PLATE
42x80 MM
10.28.030.001

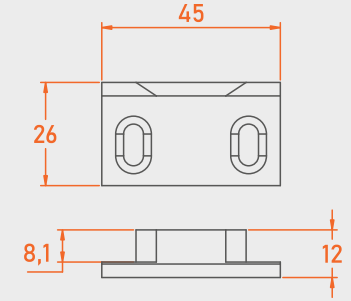
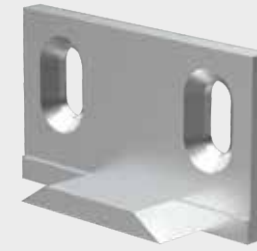


İNOKS KLİPS
MOUNTING
INOX PLATE
30x30 MM
10.28.041.001



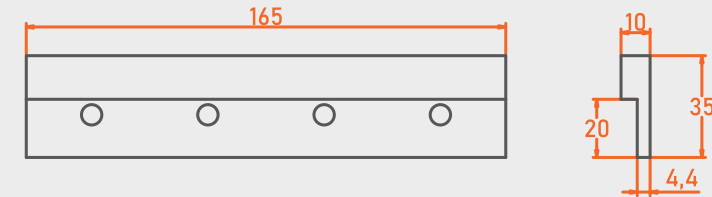
CEPHE PİM
KARŞILIĞI
STRIKERS FOR
FLAT FRAMES
10.29.001.001

Tabanı düz pim karşılığı
Cephe sistemlerine uygun
Flat strikers for frames
Suitable for facade systems



DESTEK PLAKASI
SUPPORT PLATE
35x165 MM
10.29.002.001

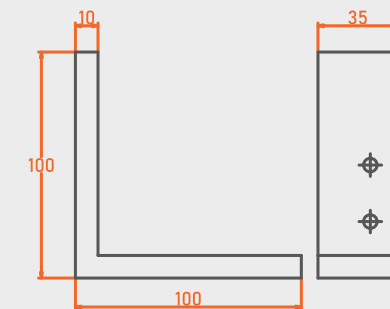
Tabanı düz pim karşılığı
Cephe sistemlerine uygun
Flat strikers for frames
Suitable for facade systems

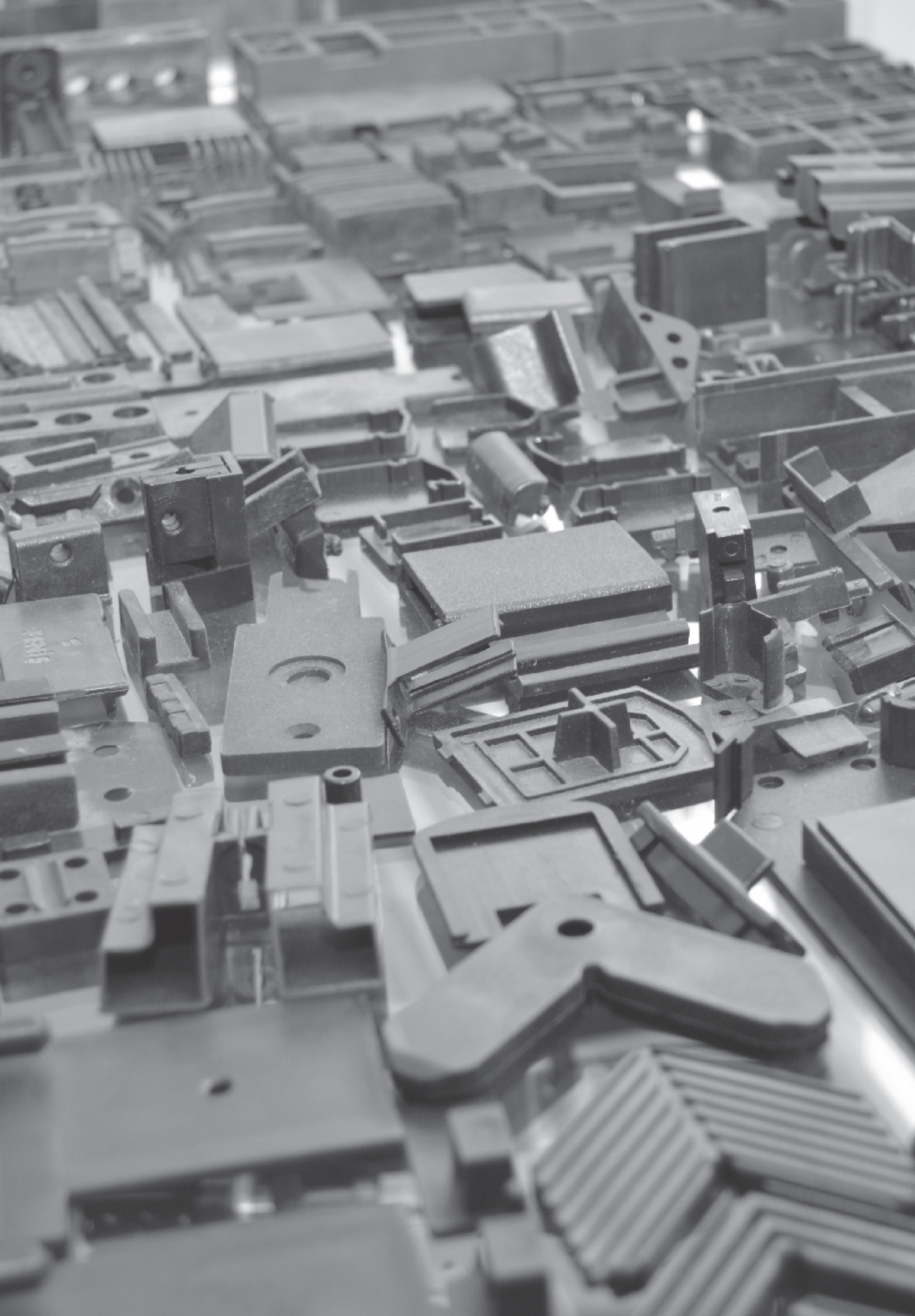


KARŞI PLAKA
SUPPORT PLATE
30x109 MM
10.29.003.001



CAM DESTEK
TAKOZU
GLASS
SUPPORT EDGE
100x100
10.29.004.001





RULMANLAR

ROLLERS

KOLLAR

HANDLES

MEKANİZMALAR

KİLİTLER

MECHANISMS

MULTILOCKS

MENTESELER

HINGES

KÖŞE BAĞLANTILAR

CORNER JOINTS

ÇELİK RAYLAR

STEEL RAILS

İZOLASYON

ÜRÜNLERİ

PLUGS

PLASTİKLER

PLASTICS

METALLER

METALS

ZAMAKLAR

ZAMAKS

KATLANIR

AKSESUARLARI

FOLDING

ACCESSORIES

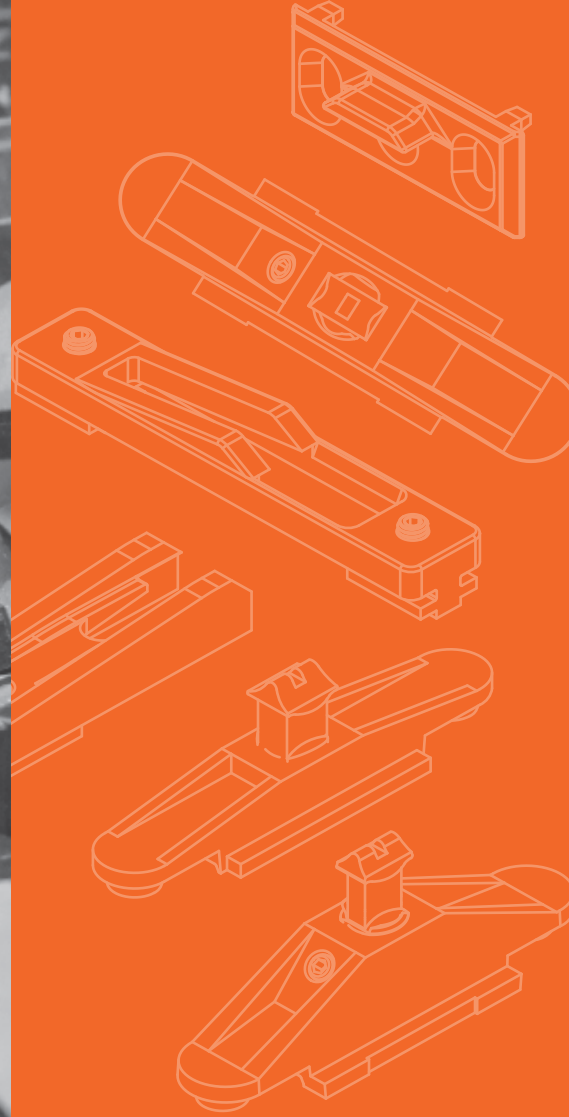
YAGMUR

TAHLİYELER

DRAINAGES

KAMALAR

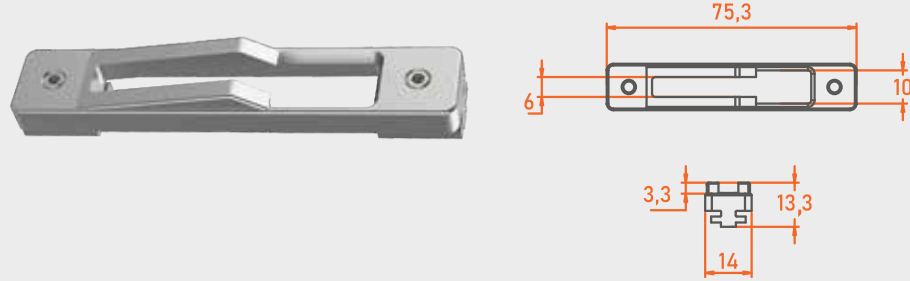
WEDGES



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

Sürme sistem kilit karşılığı
Zamak malzeme
Setskurlu montaj

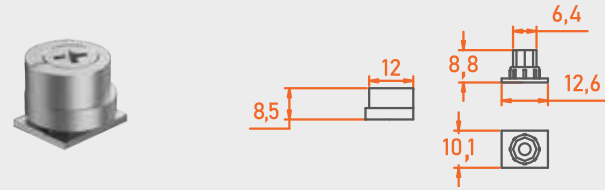
Counterplates for sliding systems
Zamak Material
Setscrewing mounting



**EKSANTRİK PİM
ADJUSTABLE
LOCKING PAWL
10.30.002.001**

Ayarlanabilir kilit pimi
Zamak malzeme

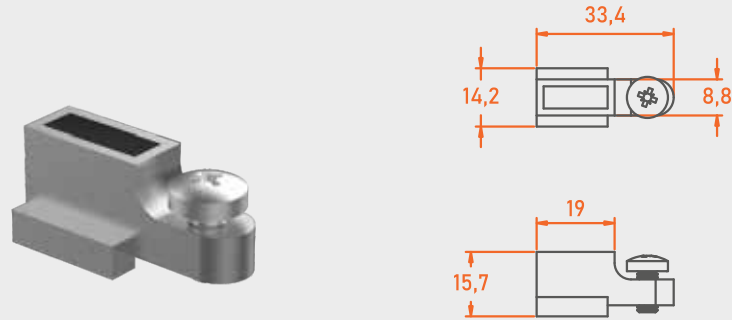
Adjustable locking pawl for hige systems
Zamak material



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

Eksenel cephe kolları için hareket iletici zamak malzeme
Zamak Malzeme

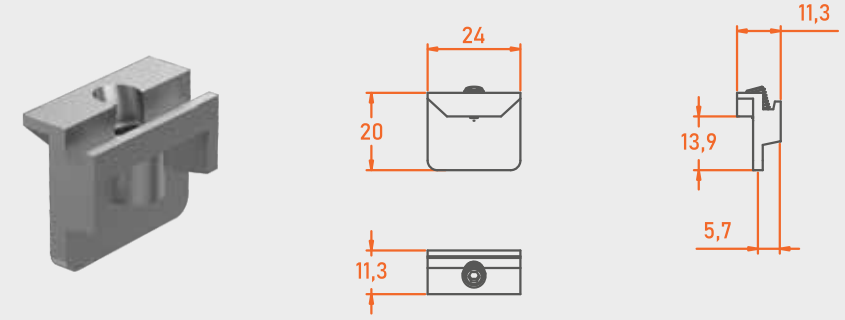
Drive rod component fr axial facade handle
Zamak material



**ZAMAK PİM
KARŞILIĞI
CLOSING
COMPONENT
10.30.004.001**

Setskurlu pim karşılığı
Zamak malzeme
Tek noktadan montajlı

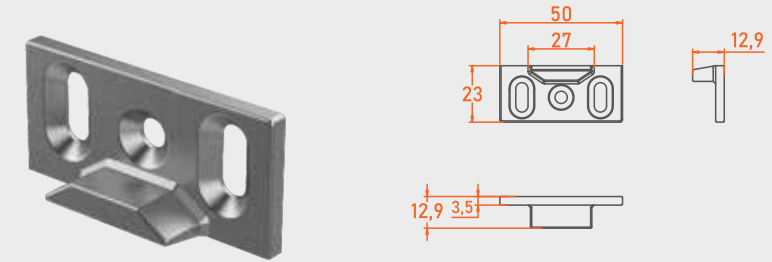
Closing component with set screwing
Zamak Material
Single point mounting



**ZAMAK PİM
CEPHE KARŞILIĞI
CLOSING COMPONENT
FOR FLAT SURFACE
10.30.005.001**

Yüzeyler için düz tabanlı kitleme karşılığı
Zamak malzeme
Vidalı montaj

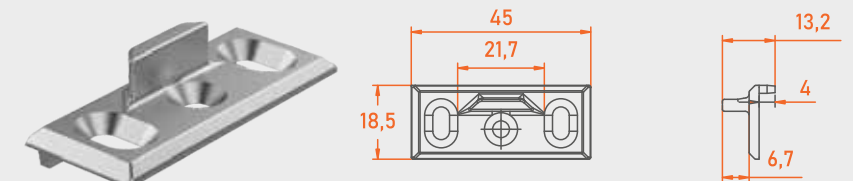
Closing component for flat surface systems
Zamak material
Screwing mounting



**ZAMAK PİM
CEPHE KARŞILIĞI
CLOSING
COMPONENT
10.30.007.001**

Yüzeyler için düz tabanlı kitleme karşılığı
Zamak malzeme
Vidalı montaj

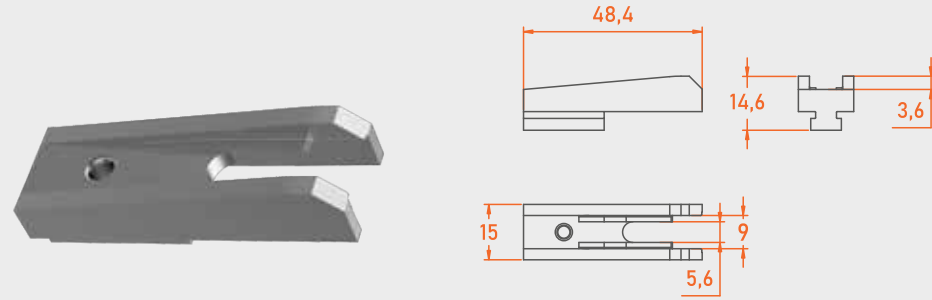
Closing component for flat surface systems
Zamak material
Screwing mounting



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

Mantar başlı pimler için uygun
Setskur ile montaj

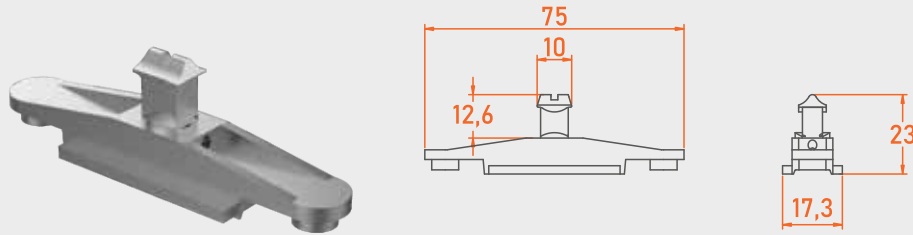
Closing component for burglar proof shape pin
Mounting with screwing



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

Sürme sistemler için ayarlanabilir pimli kilit mekanizmalı
Euro kanal için uygunluk

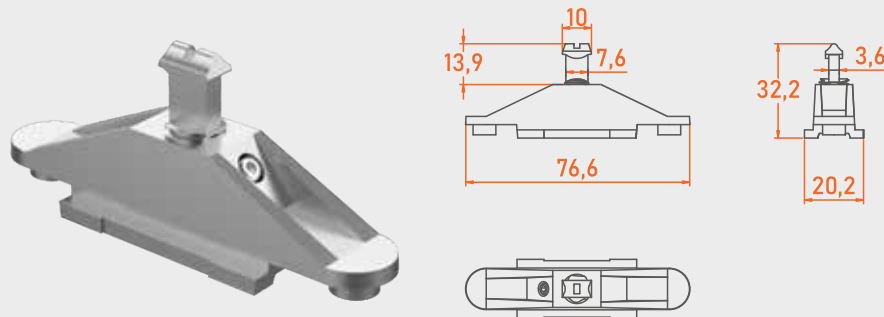
Adjustable pin locking plate for sliding systems
Suitable for euro channel



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

Sürme sistemler için ayarlanabilir pimli kilit mekanizmalı
Euro kanal için uygunluk

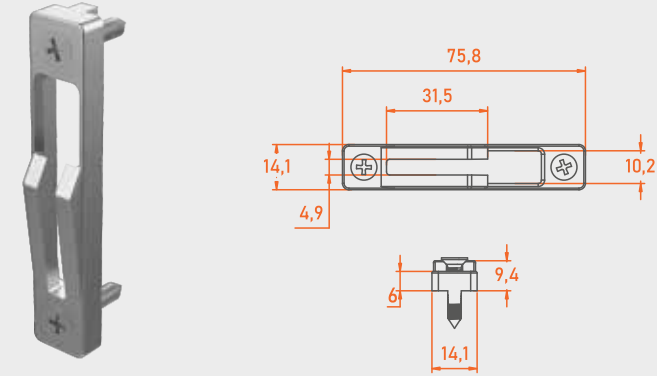
Adjustable pin locking plate for sliding systems
Suitable for euro channel



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

Sürme sistem kilit karşılığı
Zamak malzeme
Vida ile montaj

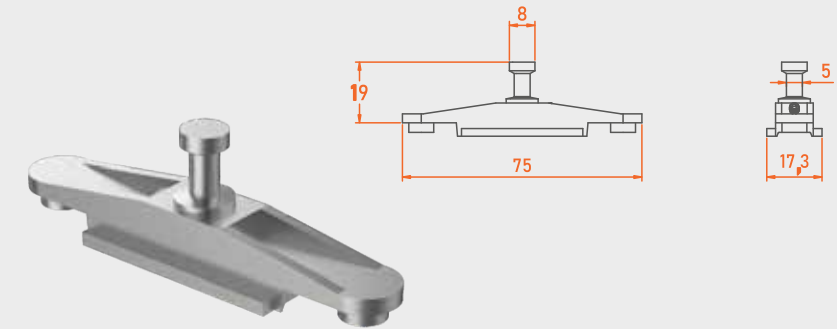
Counterplates for sliding systems
Zamak Material
Setscrewing mounting

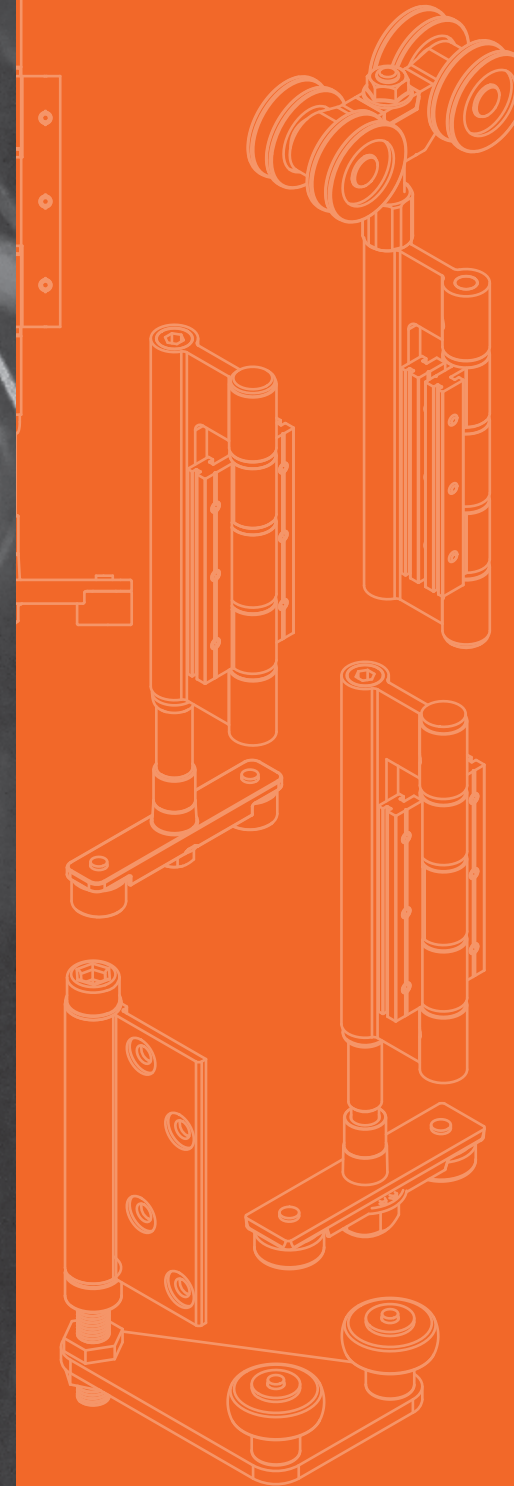
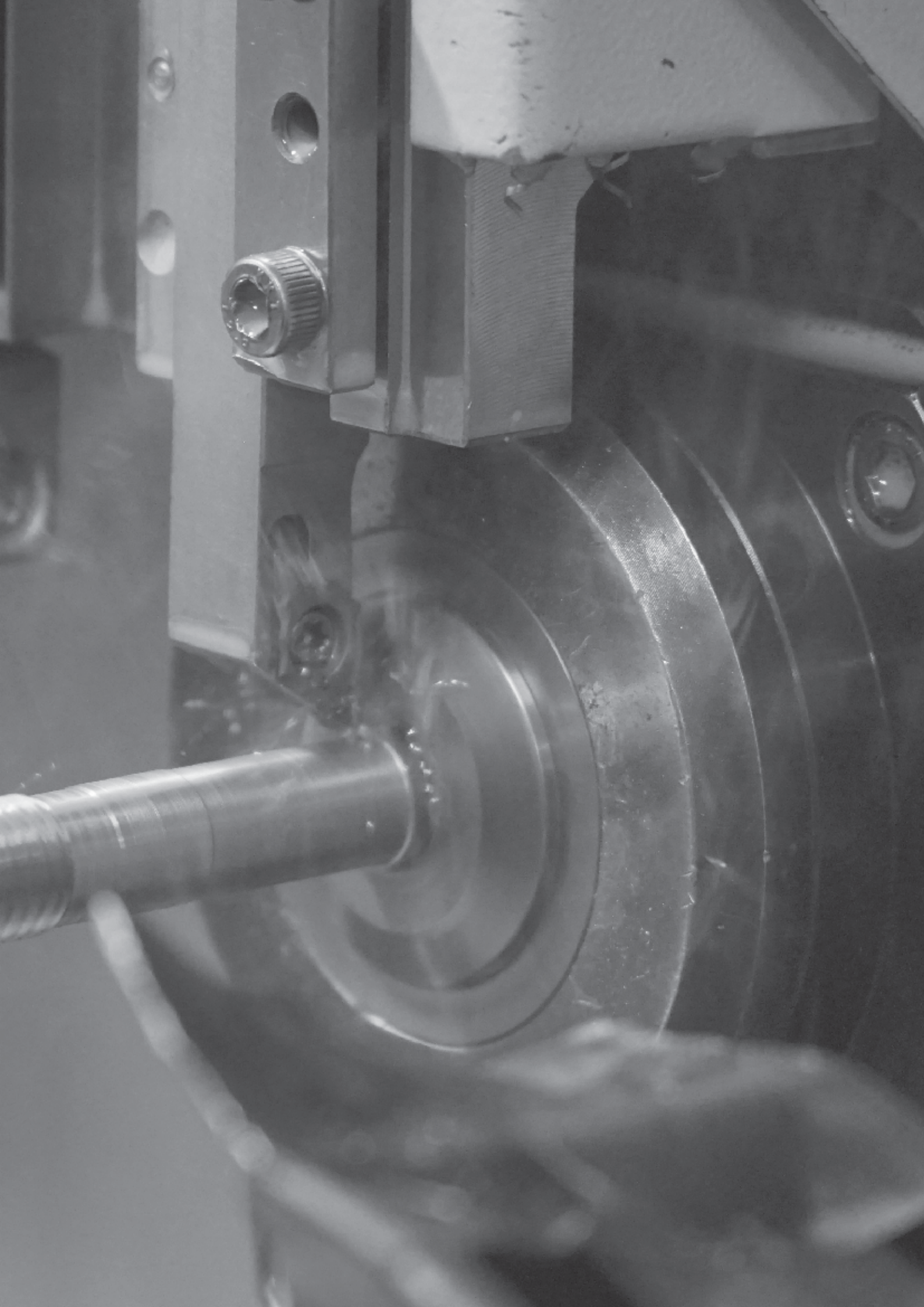


**KANCA VE GÖVDESİ
(İNCE GÖVDE
PASLANMAZ M10 PİM)
SLIDING
ADJUSTABLE
LOCKING PLATE
WITH PIN
10.30.012.001**

Sürme sistemler için ayarlanabilir pimli kilit mekanizmalı
Euro kanal için uygunluk
Ayarlanabilir pim yüksekliği

Adjustable pin locking plate for sliding systems
Suitable for euro channel
Adjustable pin heigh





RULMANLAR

ROLLERS

KOLLAR

HANDLES

MEKANİZMALAR

KİLİTLER

MECHANISMS

MULTILOCKS

MENTESELER

HINGES

KÖŞE BAĞLANTILAR

CORNER JOINTS

ÇELİK RAYLAR

STEEL RAILS

İZOLASYON

ÜRÜNLERİ

PLUGS

PLASTİKLER

PLASTICS

METALLER

METALS

ZAMAKLAR

ZAMAKS

KATLANIR

AKSESUARLARI

FOLDING

ACCESSORIES

YAGMUR

TAHLİYELER

DRAINAGES

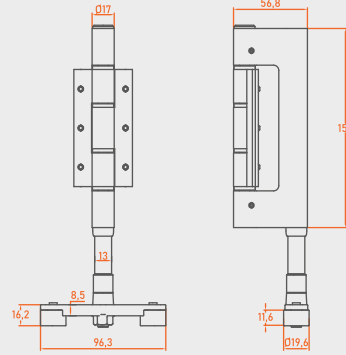
KAMALAR

WEDGES

**RULMANLI
KATANIR SİSTEM
ALT KILAVUZ
FOLDING SYSTEM
BOTTOM GUIDE
TRUCK WITH BALL
10.31.002.001**

Aluminyum gövde
Setskurlu kanal geçme
Kolay montaj imkanı
Yumuşak kılavuz kontrolü

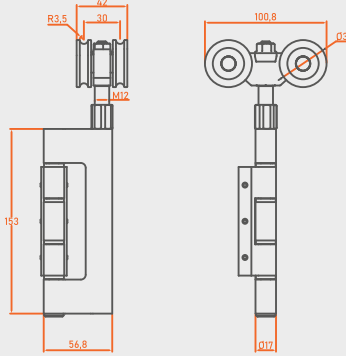
Aluminium body
Mounted into channel with setscrewing
Easy intallation
Smoothly guide control



**KATLANIR SİSTEM
ÜST ARABA
FOLDING SYSTEM
TOP CHANNEL
10.31.003.001**

Aluminyum gövde
Setskurlu kanal geçme
Ø 39 mm tekerlek ve yüksek kalite rulman
Optimum yük transferi

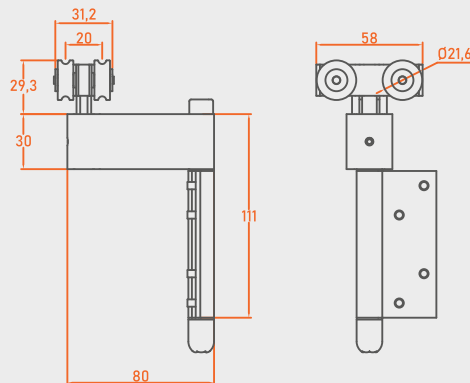
Aluminium body
Mounted into channel with setscrewing
Ø 39 mm truck and high quality ball bearing
Optimal load transfer onto the carriage



**KATLANIR SİSTEM
SON KANAT
ÜST ARABA
FOLDING SYSTEM
END SASH
TOP TRUCK
10.31.004.001**

Aluminyum gövde
Vidalı düz tek yaprak menteşe
Ø 21,6 mm tekerlek ve yüksek kalitede rulman
Optimum yük transferi

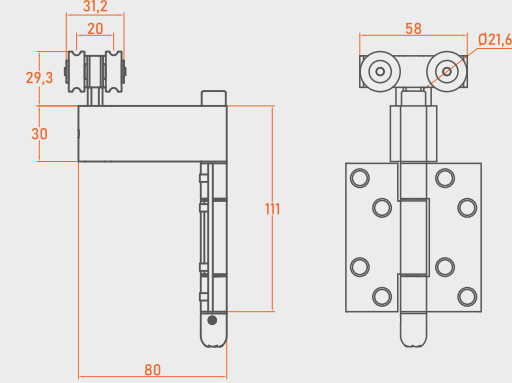
Aluminium body
Single flat hinge with setscrew
Ø 21,6 mm truck and high quality ball bearing
Optimal load transfer onto the carriage



**KATLANIR SİSTEM
ÜST ARABA
FOLDING SYSTEM
TOP TRUCK
10.31.005.001**

Aluminyum gövde
Vidalı düz çift yaprak menteşe
Ø 21,6 mm tekerlek ve yüksek kalitede rulman
Optimum yük transferi

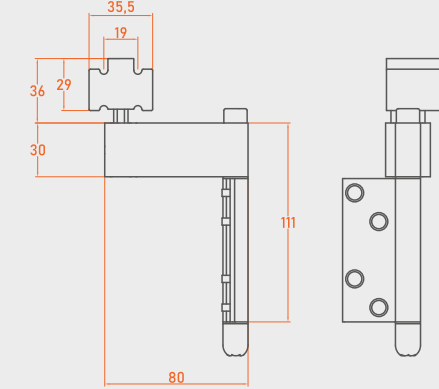
Aluminium body
Double flat hinge with setscrewing
Ø 21,6 mm truck and high quality ball bearing
Optimal load transfer onto the carriage



**KATLANIR SİSTEM
ÜST SABİT TAKOZ
FOLDING SYSTEM
TOP FIX EDGE
10.31.006.001**

Aluminyum gövde
Tek yapraklı vidalı sistem
Sabit kanat açılımına uygun

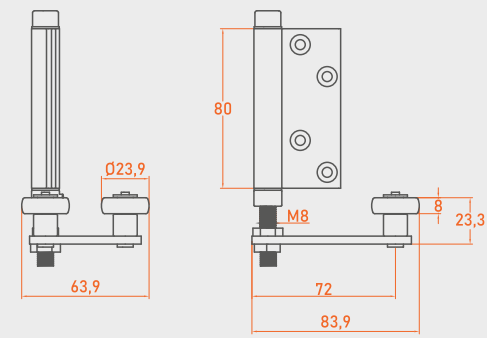
Aluminium body
Single wing hinge with setscrewing
Suitable for fix sash opening



**KATLANIR SİSTEM
SON KANAT
ALT KILAVUZ
FOLDING SYSTEM
END SASH
BOTTOM GUIDE
10.31.007.001**

Aluminyum gövde
Tek yapraklı vidalı sistem
Rulmanlı optimal kılavuzluk

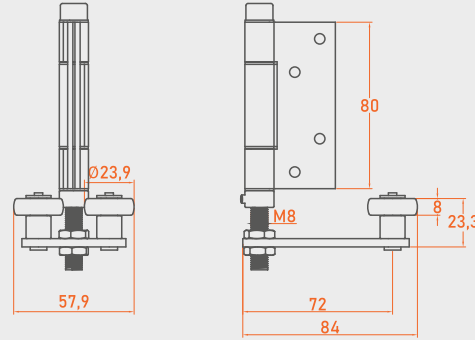
Aluminium body
Single wing hinge with setscrewing
Optimal guide by ball bearing



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

Aluminyum gövde
Çift yapraklı vidalı sistem
Rulmanlı optimal kılavuzluk

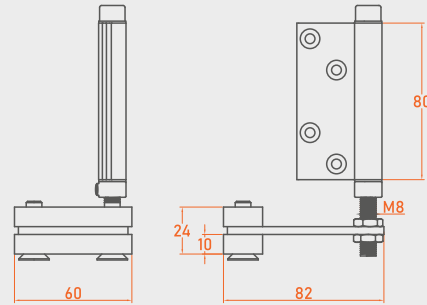
Aluminium body
Double wing hinge with setscrewing
Optimal guide by ball bearing



**KATLANIR SİSTEM
ALT SABİT KILAVUZ
FOLDING SYSTEM
BOTTOM FIX GUIDE
10.31.009.001**

Aluminyum gövde
Tek yapraklı vidalı sistem
Sabit kanat açılımına uygun

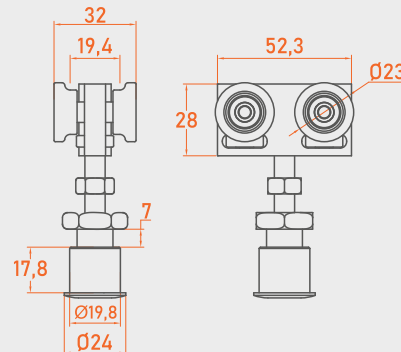
Aluminium body
Single wing hinge with setscrewing
Suitable for fix sash opening



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

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

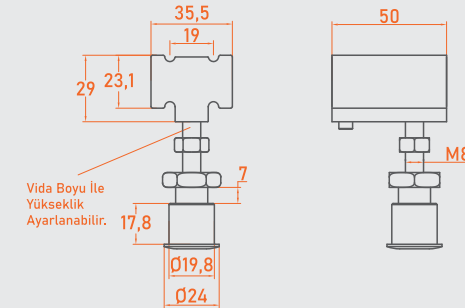
Aluminium body
Direct installation without hinge
Ø 23 mm truck and high quality ball bearing



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

Aluminyum gövde
Menteşesiz direkt montaj
Sabit kanat açılımına uygun

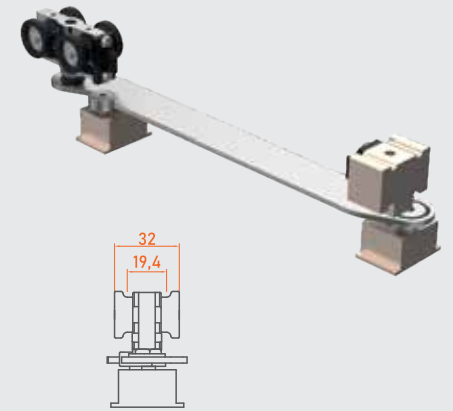
Aluminium body
Direct installation without hinge
Suitable for fix sash opening



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

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

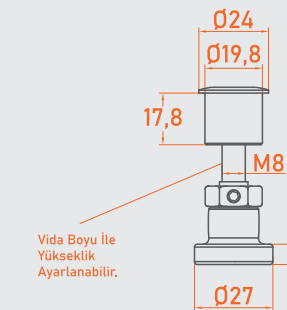
Aluminium body
Can be limited by the help of arm
Suitable for 1+0 opening



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

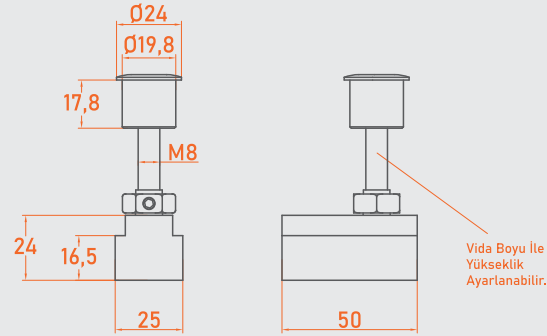
Ayarlanabilir alt kılavuz
Siyah veya metalik renk

Adjustable bottom guide
Black or metallic colour



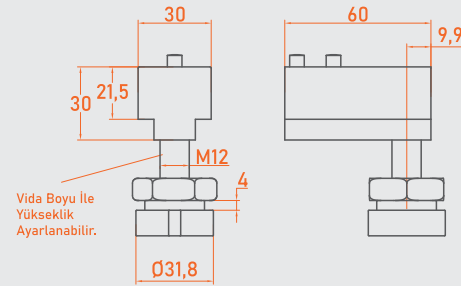
**KATLANIR SİSTEM
SABİT ALT KILAVUZ
(RULMANSIZ)
FOLDING SYSTEM
FIX BOTTOM
GUIDE (WITHOUT
BALL BEAR)
10.31.020.001**

Sabit alt kılavuz
Siyah veya metalik renk
Fix bottom guide
Black or metallic colour



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

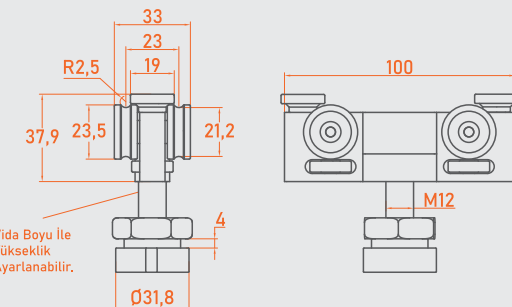
Ayarlanabilir üst kılavuz
Siyah veya metalik renk
Adjustable top guide
Black or metallic colour



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

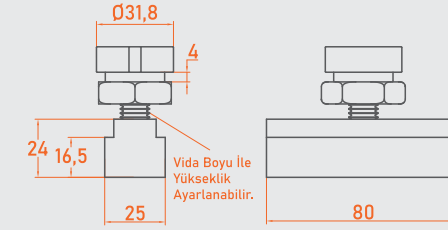
Alüminyum gövde
Menteşesiz çift eksen rulman Ø 23,5 mm
Siyah veya metalik renk

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



**KATLANIR SİSTEM
SABİT ALT KILAVUZ
FOLDING SYSTEM
FIX BOTTOM GUIDE
(WITHOUT HINGE)
10.31.030.001**

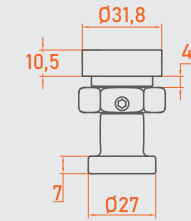
Sabit alt kılavuz
Siyah veya metalik renk
Fix bottom guide
Black or metallic colour



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

Alüminyum gövde
Menteşesiz direkt montaj
Hareketli kanat kullanımına uygun

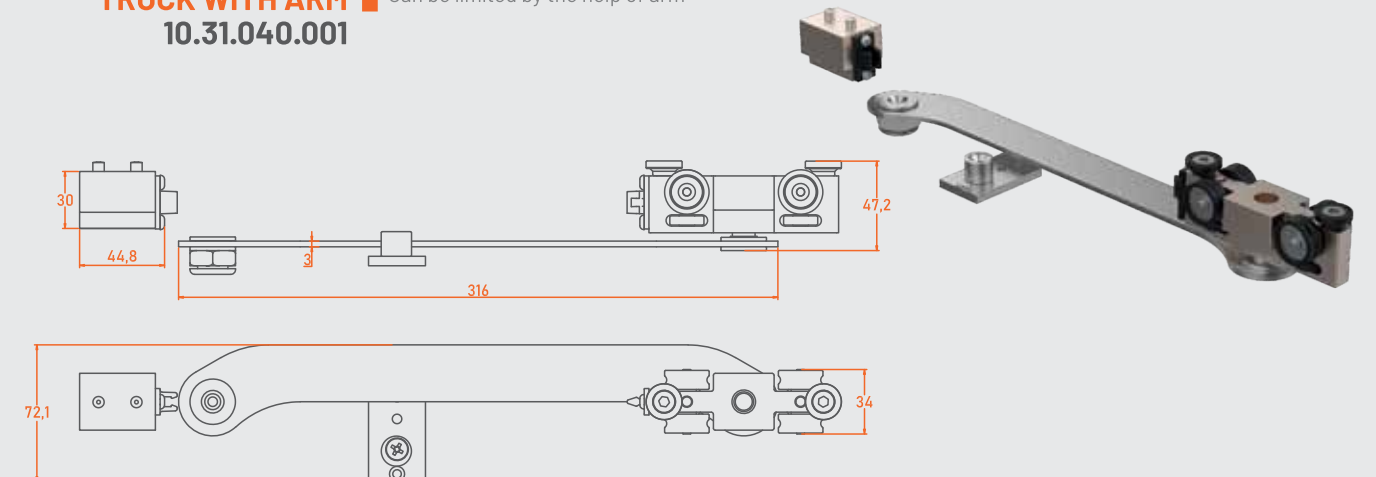
Aluminium body
Direct installation without moveable hinge
Suitable for sash opening



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

Alüminyum gövde
Mafsallı tek açılım sayesinde limitleme

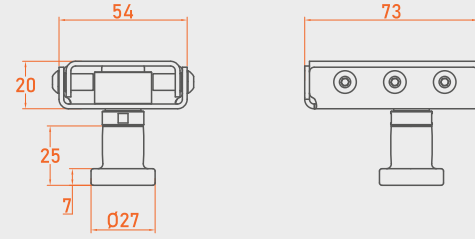
Aluminium body
Can be limited by the help of arm



ALT HAREKETLİ KILAVUZ MOVEABLE BOTTOM GUIDE 10.31.041.001

Alüminyum gövde
Menteşesiz direkt montaj
Rulmanlı optimal kılavuzluk

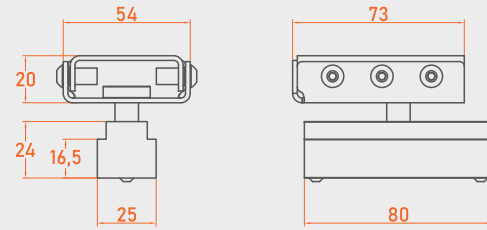
Aluminium body
Direct installation without hinge
Guide by optimal ball bearing



ALT SABİT KILAVUZ FIX BOTTOM GUIDE 10.31.042.001

Alüminyum gövde
Menteşesiz direkt vida ile montaj
Sabit kanat kullanımına uygun

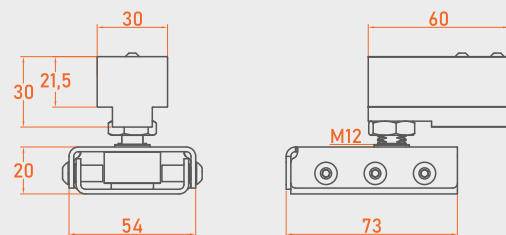
Aluminium body
Direct installation without hinge
Suitable for fix sash opening



ALT SABİT KILAVUZ FIX BOTTOM GUIDE 10.31.043.001

Alüminyum gövde
Menteşesiz direkt vida ile montaj
Sabit kanat kullanımına uygun

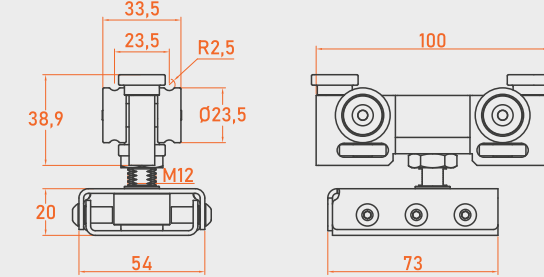
Aluminium body
Direct installation without hinge
Suitable for fix sash opening



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

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

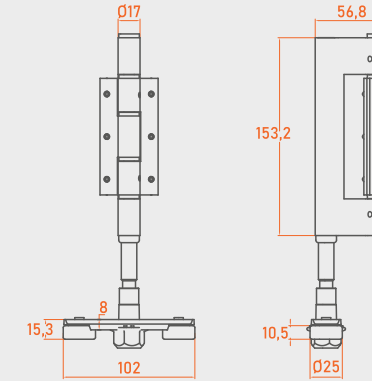
Aluminium body
Double axle Ø 23,5 mm truck without hinge
Black or metallic colour



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

Alüminyum gövde
Setskurlu kanal geçme
Kolay montaj imkanı
Yumuşak kılavuz kontrolü

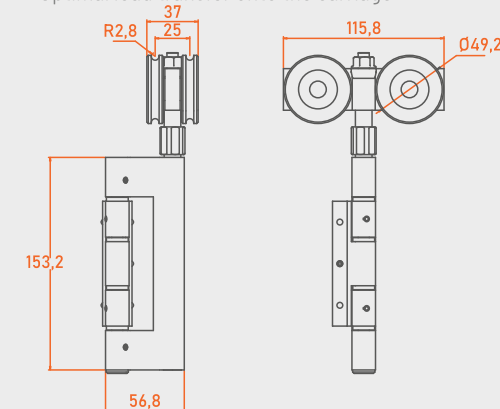
Aluminium body
Mounted into channel with setscrewing
Easy intallation
Smoothly guide control



KATLANIR SİSTEM ÜST ARABA FOLDING SYSTEM TOP TRUCK 10.31.050.001

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

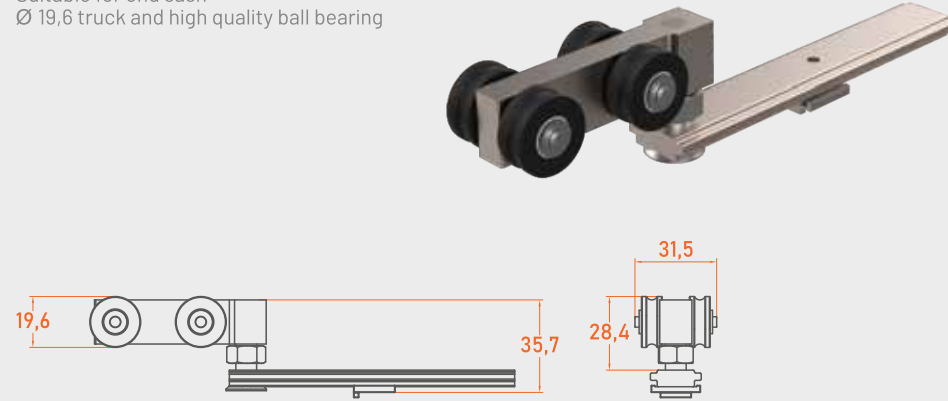
Aluminium body
Mounted into channel with setscrewing
Ø 49,2 mm truck and high quality ball bearing
Optimal load transfer onto the carriage



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

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

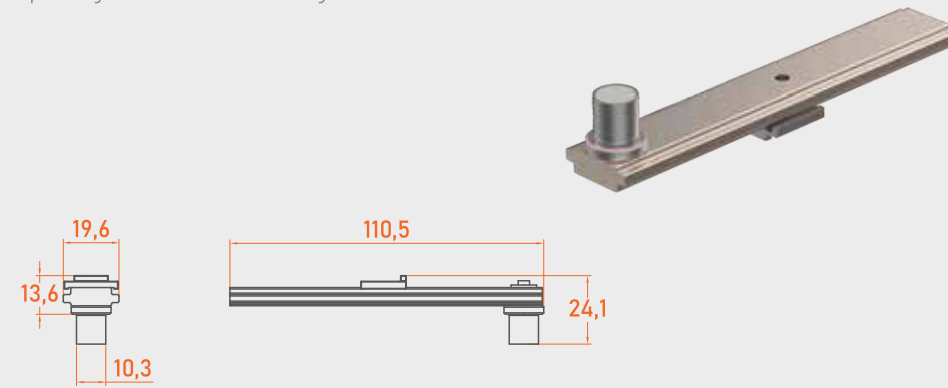
Aluminium body
Suitable for end sash
Ø 19,6 truck and high quality ball bearing



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

Alüminyum gövde
Son kanat alt rulmansız kılavuz
Rulmansız optimal kılavuzluk

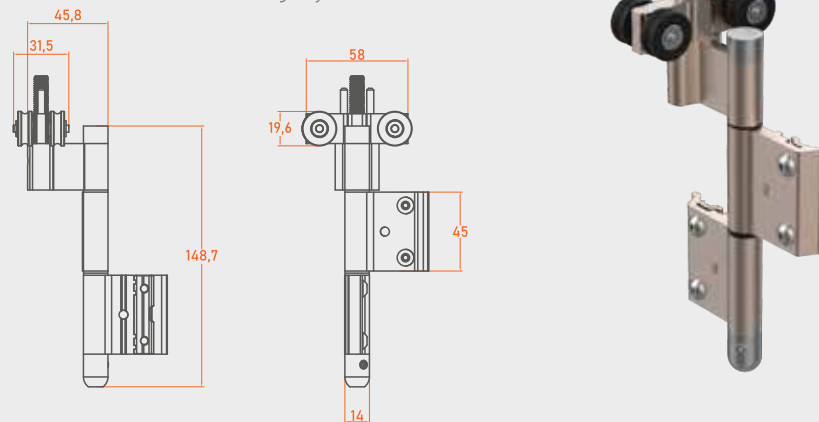
Aluminium body
End sash bottom guide without ball bearing
Optimal guide without ball bearing



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

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

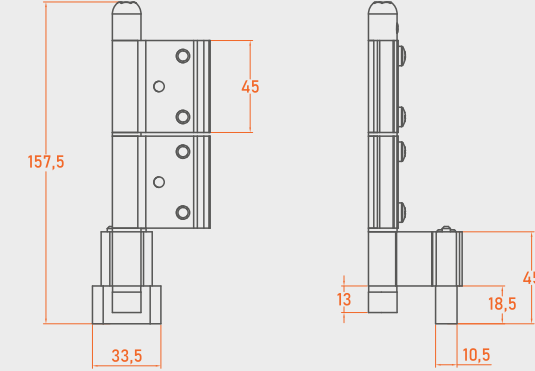
Aluminium body
Mounted into channel with screwing plate
Easy installation
Optimal load transfer onto the carriage by Ø 19,6mm truck



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

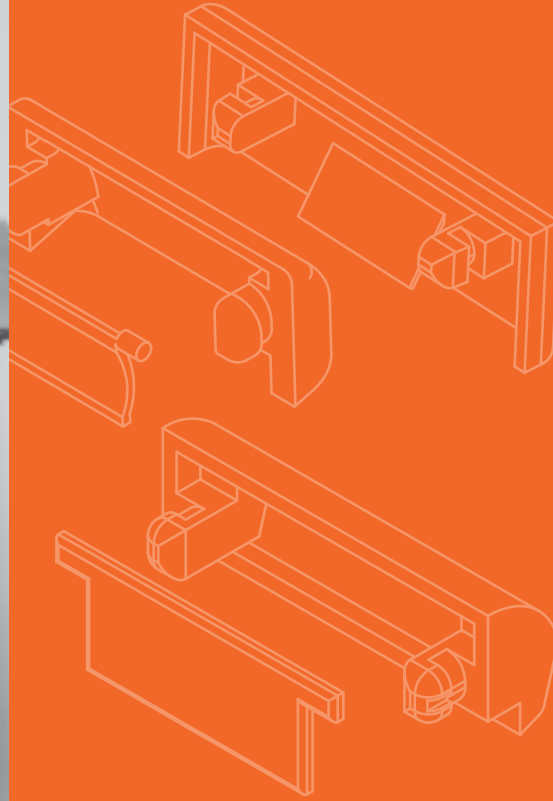
Alüminyum gövde
Sıkmalı geçme menteşeli
Kolay montaj
Rulmansız optimal kılavuzluk

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





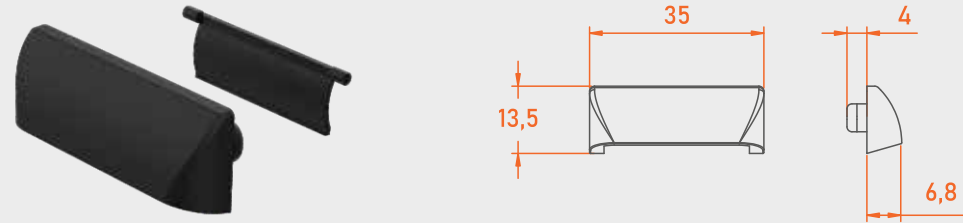
RULMANLAR
ROLLERS
KOLLAR
HANDLES
MEKANİZMALAR
KİLİTLER
MECHANISMS
MULTILOCKS
MENTESELER
HINGES
KOŞE BAĞLANTILAR
CORNER JOINTS
ÇELİK RAYLAR
STEEL RAILS
İZOLASYON
ÜRÜNLERİ
PLUGS
PLASTİKLER
PLASTICS
METALLER
METALS
ZAMAKLAR
ZAMAKS
KATLANIR
AKSESUARLARI
FOLDING
ACCESSORIES
YAGMUR
TAHLİYELER
DRAINAGES
KAMALAR
WEDGES



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

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

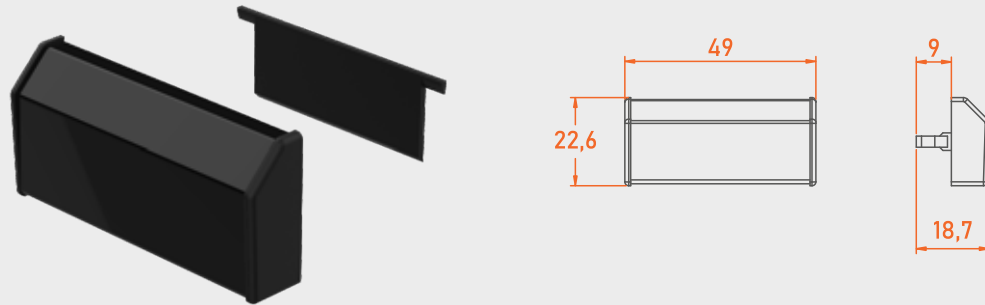
Snap-Mounting
Perfect fit for the drainage slot
Prevents air from outside to inside by the help of special diaphragm



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

Geçmeli montaj
Yağmur tahliye frezelerine tam uyumlu
Alüminyum kapak

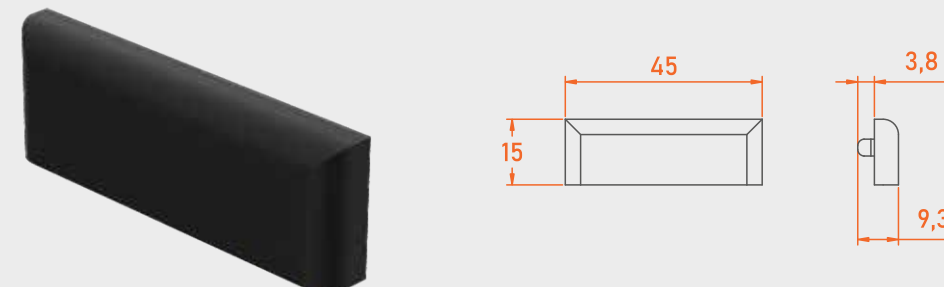
Snap-Mounting
Perfect fit for the drainage slot
Aluminium cover



**FLAPELİ YAĞMUR
TAHLİYE KAPAĞI**
**DRAINAGE HOLE
CAP WITH FLAP**
10.32.003.001

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

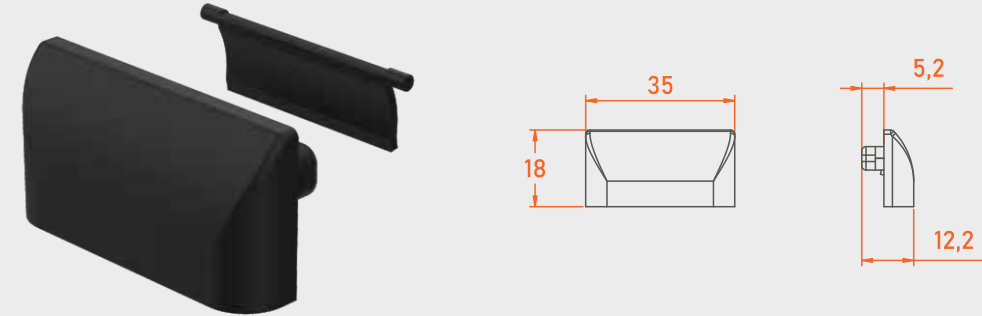
Snap-Mounting
Perfect fit for the drainage slot
Prevents air from outside to inside by the help of special diaphragm



**YAĞMUR
TAHLİYE KAPAĞI**
**DRAINAGE
HOLE CAP**
10.32.004.001

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

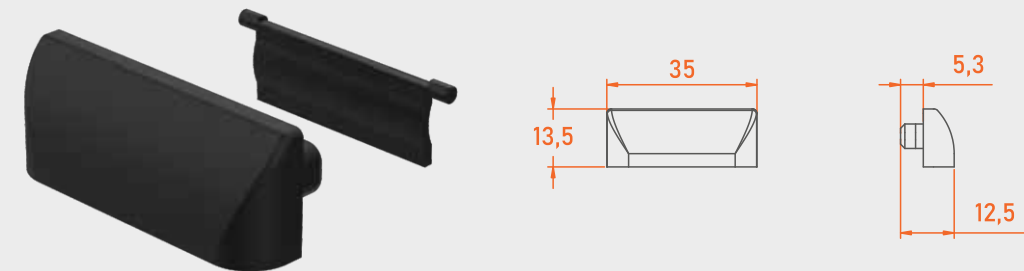
Snap-Mounting
Perfect fit for the drainage slot
Prevents air from outside to inside by the help of special diaphragm



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

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

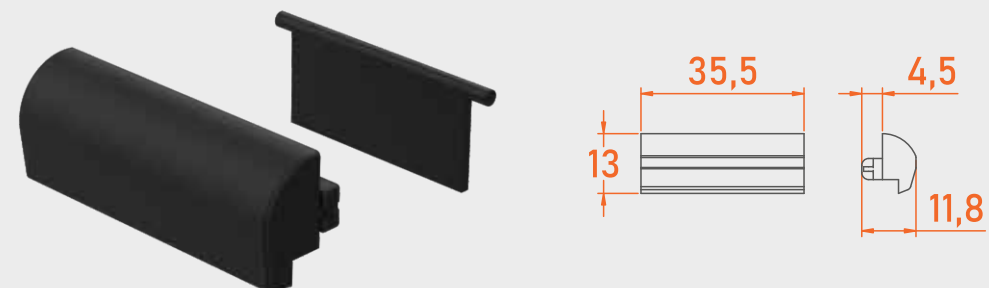
Snap-Mounting
Perfect fit for the drainage slot
Prevents air from outside to inside by the help of special diaphragm



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

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

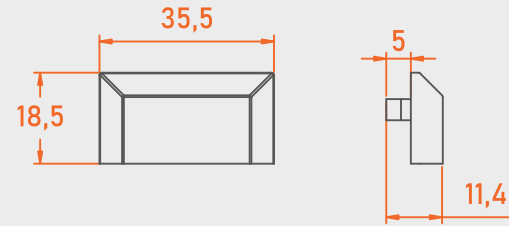
Snap-Mounting
Perfect fit for the drainage slot
Prevents air from outside to inside by the help of special diaphragm



**YAĞMUR
TAHLİYE KAPAĞI**
**DRAINAGE
HOLE CAP**
10.32.009.001

Geçmeli montaj
Yağmur tahliye frezelerine tam uyumlu

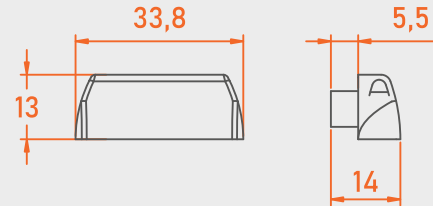
Snap-Mounting
Perfect fit for the drainage slot



**FLAPELİ YAĞMUR
TAHLİYE KAPAĞI**
**DRAINAGE HOLE
CAP WITH FLAP**
10.32.010.001

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

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

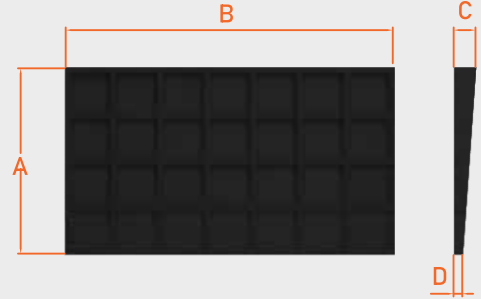


RULMANLAR
ROLLERS
KOLLAR
HANDLES
MEKANİZMALAR
KİLİTLER
MECHANISMS
MULTILOCKS
MENTESELER
HINGES
KÖŞE BAĞLANTILAR
CORNER JOINTS
ÇELİK RAYLAR
STEEL RAILS
İZOLASYON
ÜRÜNLERİ
PLUGS
PLASTİKLER
PLASTICS
METALLER
METALS
ZAMAKLAR
ZAMAKS
KATLANIR
AKSESUARLARI
FOLDING
ACCESSORIES
YAĞMUR
TAHLİYELER
DRAINAGES
KAMALAR
WEDGES

TYPE 1
KONİK KESİTLİ
KAMALAR
GLASS WEDGES
WITH CONICAL
SECTION

PVC malzeme
Dayanıklı Sıkıştırma

PVC Material
Strong supporting

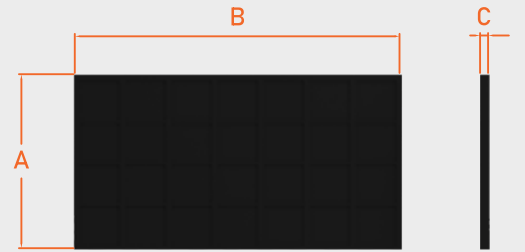


Ürün Bilgisi Product Info	Ürün Tipi Product Type	A (mm)	B (mm)	C (mm)	D (mm)
10.34.001	Type 1	85	100	10	4
10.34.002	Type 1	85	100	10	4
10.34.003	Type 1	85	210	10	4
10.34.004	Type 1	85	300	10	4
10.34.008	Type 1	97	148	11	5
10.34.009	Type 1	100	252	29	11
10.34.015	Type 1	86	300	12	6,5
10.34.018	Type 1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

TYPE 2
DİKDÖRTGEN
KESİTLİ
KAMALAR
GLASS
WEDGES WITH
RECTANGULAR
SECTION

PVC malzeme
Dayanıklı Sıkıştırma

PVC Material
Strong supporting



Ürün Bilgisi Product Info	Ürün Tipi Product Type	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

