



NEDEN JANUS ?

Modern dünya dinamiklerine bağılı olarak sürekli yenilenen ve gelişen yaşam alanlarındaki değıřim, verimli alan yönetimini vazgeçilmez kılmıřtır.

Janus, yenilikçi hareket teknolojileri ve yaşam alanlarına deęer katan mimari çözümleriyle mobilya aksesuarları sektöründe yeni bir döneme kapı açmayı hedeflemektedir.

“Alan Kazandıran Çözümler” vizyonunu benimseyen Janus , yaşam alanlarına sunduęu yenilikçi ürünlerle birlikte uzun dönem çözüm ortaęınız olmak için doğmuřtur.

Rapidly renewing & evolving living spaces based on urban lifestyle dynamics ensures an effective space management, an indispensable approach.

Janus aims to open a new era in the furniture accessories industry with its innovative motion technologies and architectural solutions that add value to living spaces.

Adopting the vision of “Space Saving Solutions”, Janus was born to be your long-term solution partner with its innovative products for living spaces.

WHY JANUS ?

Katlanır ve Gizlenir Sürgü Sistemleri Folding and Pocket Sliding Systems



Challenger 02

Katlanır ve Gizlenir Sürgü Sistemi
Folding and Pocket Sliding System
Sayfa/Page 6-11



Challenger 01 - Challenger 01 Eco

Cep Kanat Sürgü Sistemi
Pocket Wing Sliding System
Sayfa/Page 12-18



Falcon 01

Katlanır Sürgü Sistemi
Folding Sliding System
Sayfa/Page 19-22

Diğer Sürgü Sistemleri;

Other Slide Systems

Üstten Çalışan Sürgü Sistemi
Top Running Sliding System

Zeplin S03

Sayfa/Page 23-26

Altan Çalışan Sürgü Sistemi
Bottom Running Sliding System

Concorde S06

Sayfa/Page 27-30

Concorde SE06

Sayfa/Page 31-34

Concorde S07

Sayfa/Page 35-38

Concorde E01

Sayfa/Page 39-42

Concorde SE01

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Concorde SE02

Sayfa/Page 47-50

Concorde SE03

Sayfa/Page 51-54

Concorde SE04

Sayfa/Page 55-58

Concorde SE05

Sayfa/Page 59-62

Oda Ayırıcı Sistemler

Room Divider Systems



Stargate PS04

Oda Ayırıcı Sürgü Sistemi
Room Divider Sliding System
Sayfa/Page 64-67



Stargate S04

Oda Ayırıcı Sürgü Sistemi
Room Divider Sliding System
Sayfa/Page 68-71



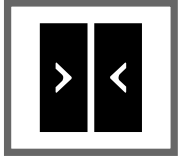
Stargate S05

Oda Ayırıcı Sürgü Sistemi
Room Divider Sliding System
Sayfa/Page 72-75

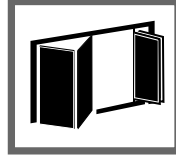


Stargate 01

Oda Ayırıcı Sürgü Sistemi
Room Divider Sliding System
Sayfa/Page 76-79



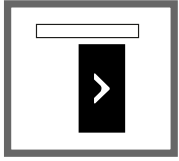
Dolap Sistemi
Wardrobe System



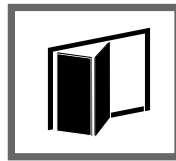
Katlanır ve Gizlenir
Sürgü Sistemi
Folding and Pocket
Sliding System



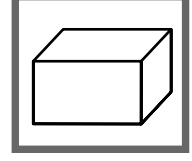
Video
Video



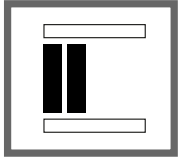
Kapı Sistemi
Door System



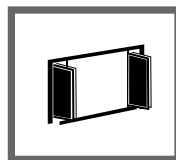
Katlanır Sürgü Sistemi
Folding Sliding System



Koli içi Miktar
Units per Package



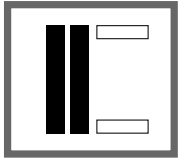
Altan Çalışan Sürgü Sistemi
Bottom Running Sliding System



Gizlenir Sürgü Sistemi
Pocket Sliding System



Kutu içi
Montaj
Kılavuzu
Assembly
Instructions



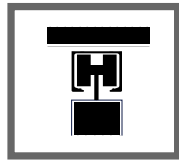
Üstten Çalışan Sürgü Sistemi
Top Running Sliding System



Yavaşlatıcısız
Without Soft Closer



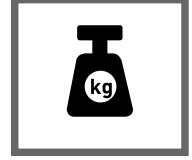
Tek Yön
Yavaşlatıcı
One Way Soft
Closer



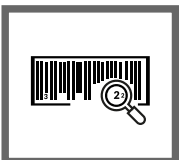
Oda Ayırıcı Sistemi
Room Divider System



Çift Yön Yavaşlatıcı
Two Way Soft Closer



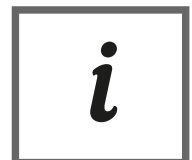
Ağırlık
Weight



Ürün Kodu
Product Code



Minimum Sipariş Miktarı
Minimum Order Quantity



Bilgi
Information

CONCORDE E01
Alttan Çalışan Sürgü Sistemleri
Bottom Running Sliding Systems

Ürün Detayları
Product Details

Bilgi
Information

Bilgi

- Kilitleme mekanizması sayesinde kolay montaj
- Uygun maliyetli model
- Farklı alüminyum raylar ile kullanım imkanı
- Yüksek kalite rulman ile dayanıklı ve akıcı hareket
- Pozisyonlama sırasında montaj kolaylığı sağlayan tasarım

Teknik Bilgi

- Aşağı ve yukarı 6 mm ayarlama opsiyonu
- 16-28 mm sunta kalınlığı ile uyumludur
- 80 kg taşıma kapasitesi

Information

- Easy assembly thanks to the locking system
- Cost-effective model
- Availability to use with different aluminium rails
- Durable and fluent movement with high quality bearing
- Design providing easy installation in positioning

Technical Information

- Up and down adjustment option up to 6 mm
- Compatible with 16-28 mm chipboard thickness
- 80 kg carrying capacity

Ürün Tanıtımı
Product introduction

Semboller
Symbols

CONCORDE E01 - 80 Kg Alttan Çalışan Sürgü Sistemi
CONCORDE E01 - 80 Kg Bottom Running Sliding System

1 Set İçeriği
1 Set Includes

4x

Sipariş Tablosu
Order Table

1A9002P-00 C	36 Tk		

Alüminyum Profiller
Aluminium Profiles

9008

9016

9015

Sipariş Formu/ Order form

Ürün Kodu / Product code	Model / Model	Paket / Packaging
1A9001P 00 C	CONCORDE S01	20

Ürün Model
Product Model

1A9001P + 00C

Ürün Grubu
Product Group

Ürün Versiyon
Product Version

Ürün Rengi
Product color

1A9001P-00 C	1		
1A9011P-00 C	3		

CHALLENGER 02

Katlanır Cep Kanat Sistemi Gizlenir Sürgülü

Kapı Mekanizması

Foldable Pocket Wing System Concealed Sliding

Door Mechanism



i Bilgi

- Kapak gizleme fonksiyonu sayesinde kullanım alanına maksimum erişim sağlar
- Kapakları gizleyerek yaşam alanlarında estetik çözümler sunar
- 3 eksenle ayar yapabilme kolaylığı
- 2 eksenli kılavuzlama sayesinde dengeli hareket
- Gizleme sırasında dengeli hareket
- Sağ ve sol kapak seçenekleri
- Kolay montaj imkanı sağlayan tasarım

i Teknik Bilgi

- 16-18 mm panel kalınlıkları ile uyumludur
- 40 kg taşıma kapasitesi
- Minimum 1800 mm, maksimum 2400 mm'e kadar olan kapak uzunlukları ile uyumlu
- Minimum 500 mm, maksimum 600 mm'e kadar olan kapak genişlikleri ile uyumlu

i Information

- Thanks to the pocket door function, it provides maximum access to the usage area
- It offers aesthetic solutions in living spaces by hiding the doors
- Provides adjustment options in 3 axis
- Stable movement thanks to 2-axis guidance.
- Balanced movement during the concealment of the doors
- Right and left door option
- Easy assembly thanks to the design

i Technical Information

- Compatible with 16-18 mm chipboard thickness
- 40 kg carrying capacity
- Compatible with door lengths; minimum of 1800 mm and a maximum of 2400 mm
- Compatible with door widths; minimum of 500 mm and a maximum of 600 mm



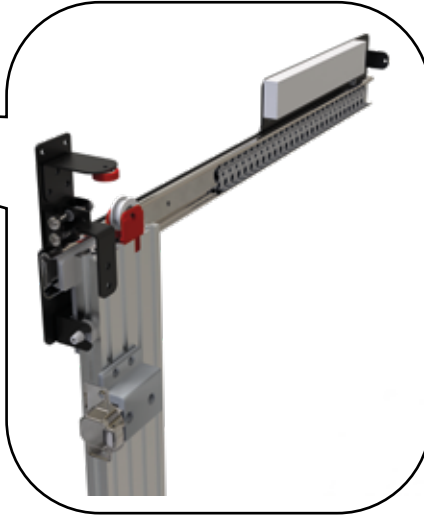
i Set İçeriği

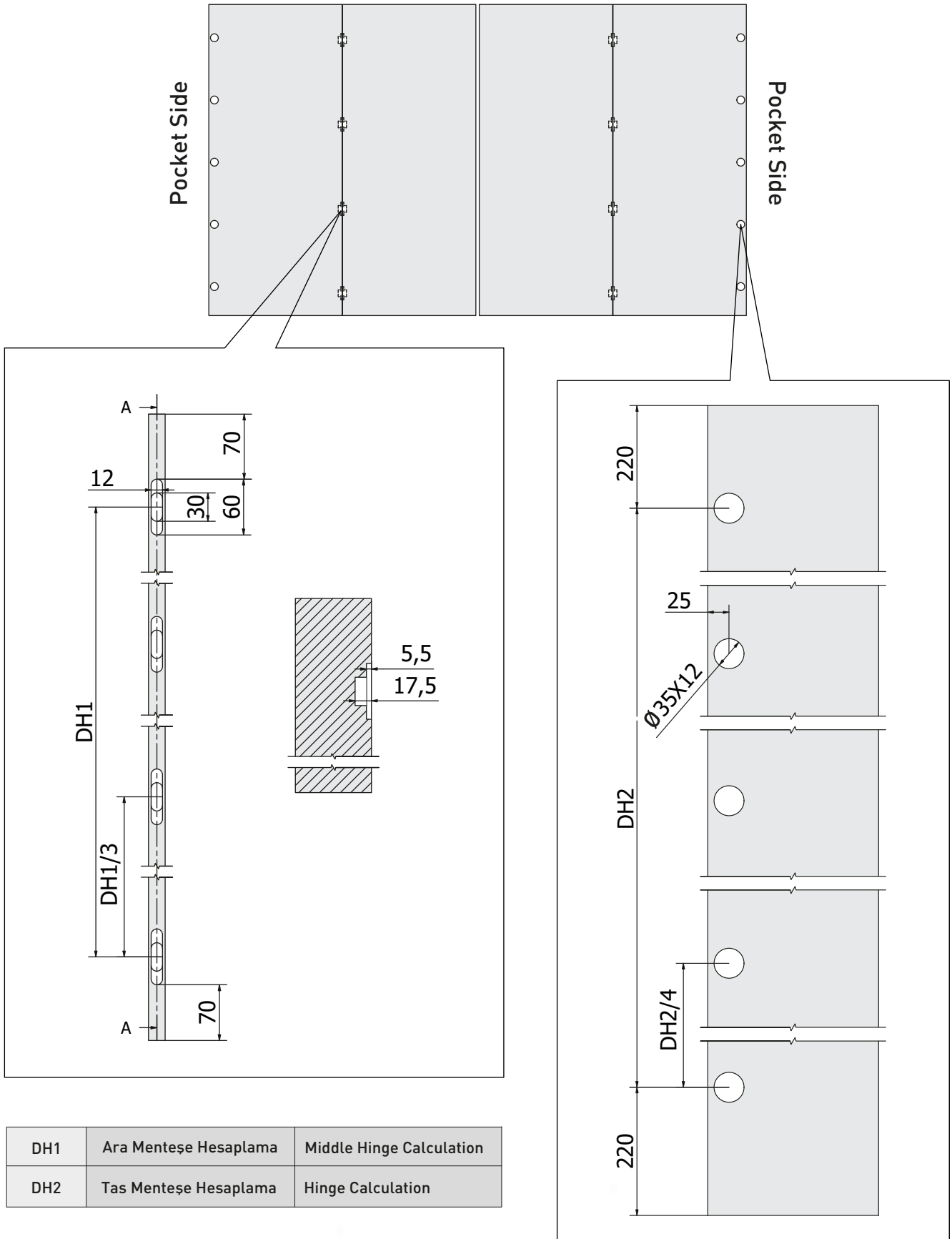
- Taşıyıcı Kapak Mekanizması (menteşeler ve yavaşlatıcı dahil)
- Kılavuz tekerleği
- Bağlantı Saçı
- Gizleme Profili
- Taşıyıcı Halat
- Gizleyici Fitol
- Gizli-Ara Menteşe
- Kapak Bas-Aç Mekanizması
- Kapak Tutucu Mıknatıs Seti

Derinlik	Yükseklik				
450	1800 - 2000	L+R	1A9770C 00 C		1 Tk
	2000 - 2200	L+R	1A9770C 00 R		1 Tk
	2200 - 2400	L+R	1A9770C 00 L		1 Tk
600	1800 - 2000	L+R	1A9769C 00 C		1 Tk
	2000 - 2200	L+R	1A9769C 00 R		1 Tk
	2200 - 2400	L+R	1A9769C 00 L		1 Tk
700	1800 - 2000	L+R	1A9768C 00 C		1 Tk
	2000 - 2200	L+R	1A9768C 00 R		1 Tk
	2200 - 2400	L+R	1A9768C 00 L		1 Tk

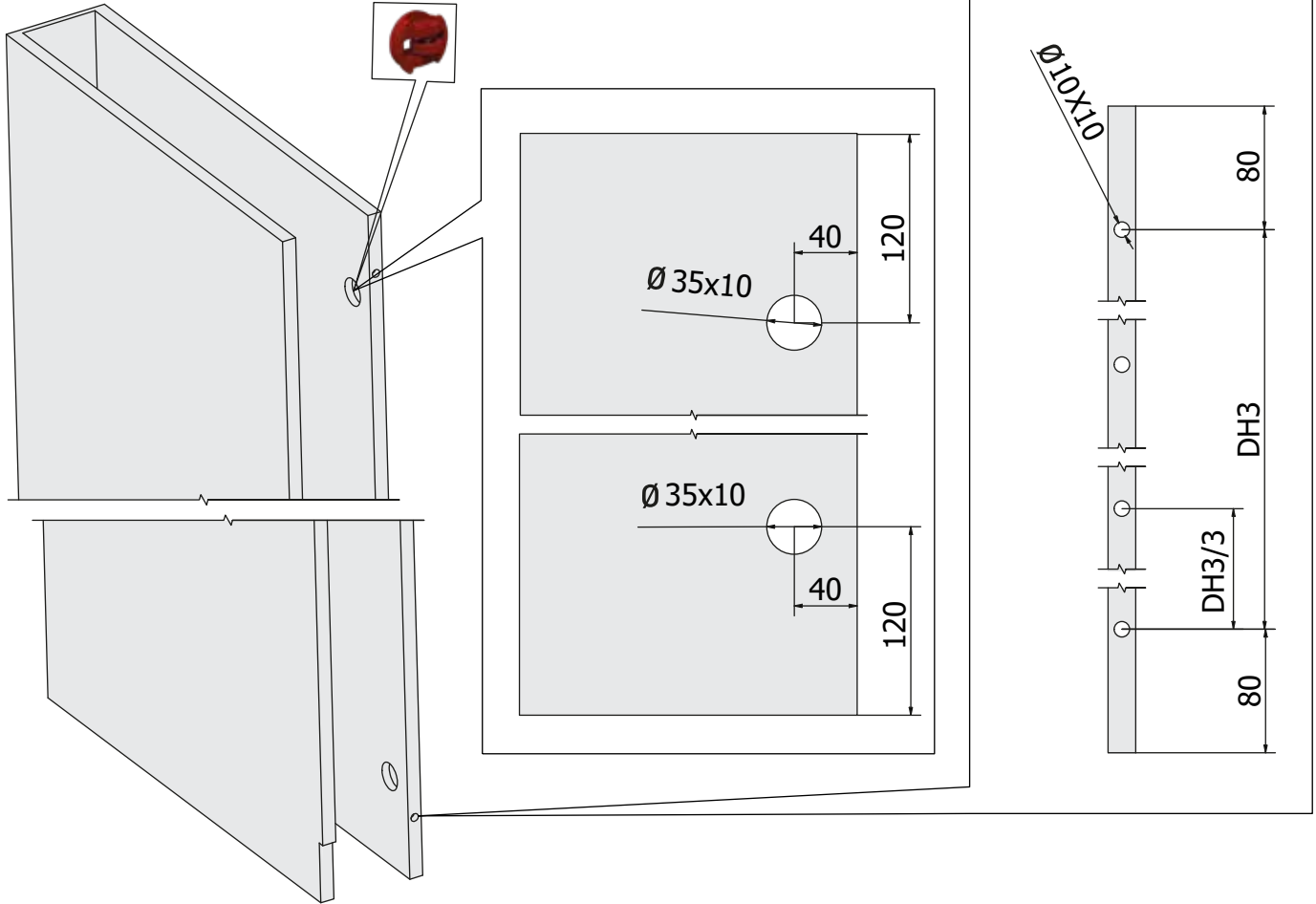
* Özel ölçü ve tek kapak uygulamaları için iletişime geçiniz

1x



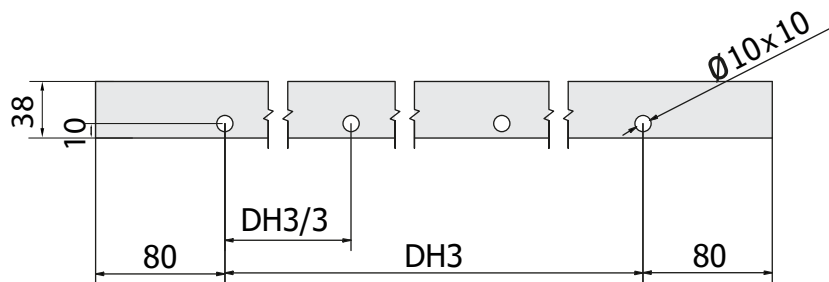


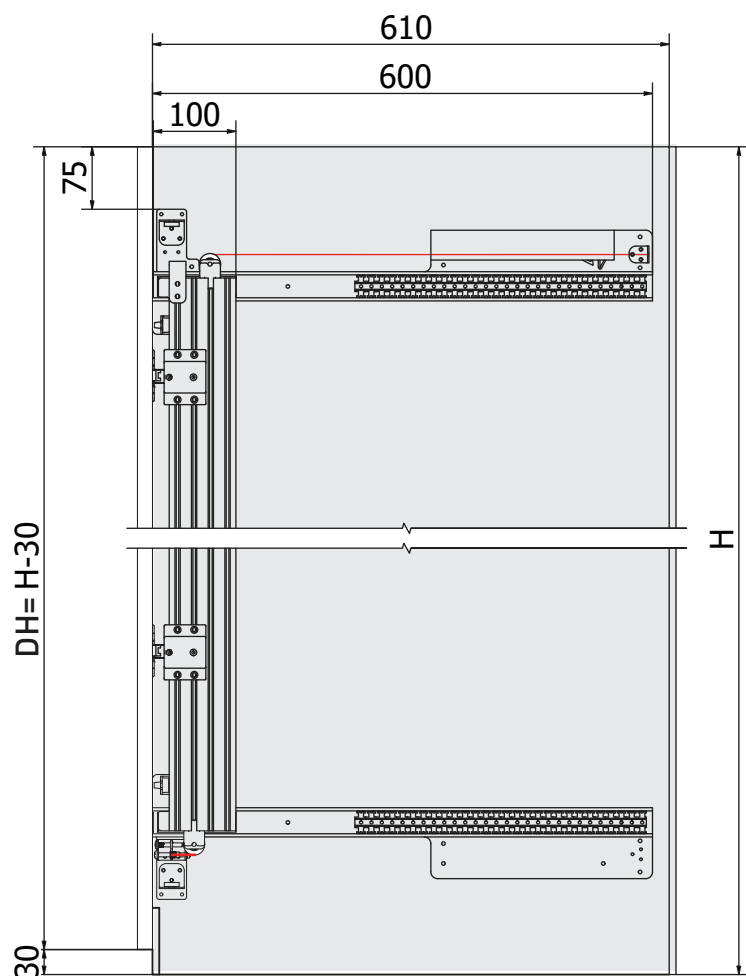
Kılavuz Tekerlek Deliği



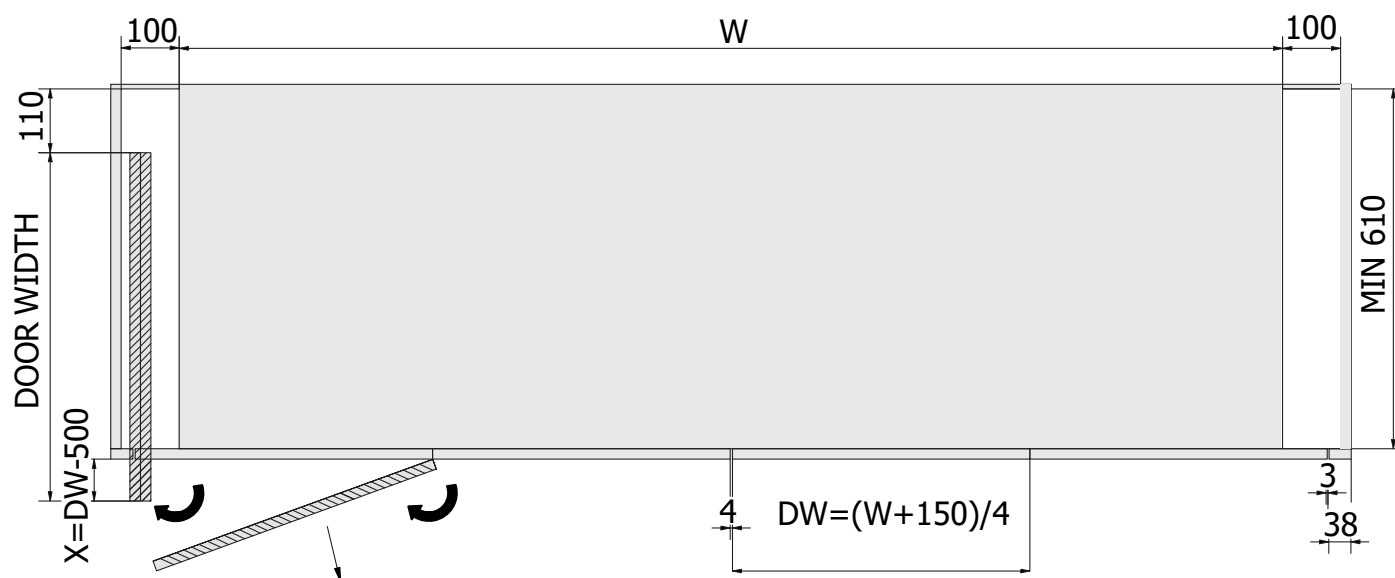
i Gizleme Kapağı Delik Ölçüleri

Hiding Cover Groove Dimensions

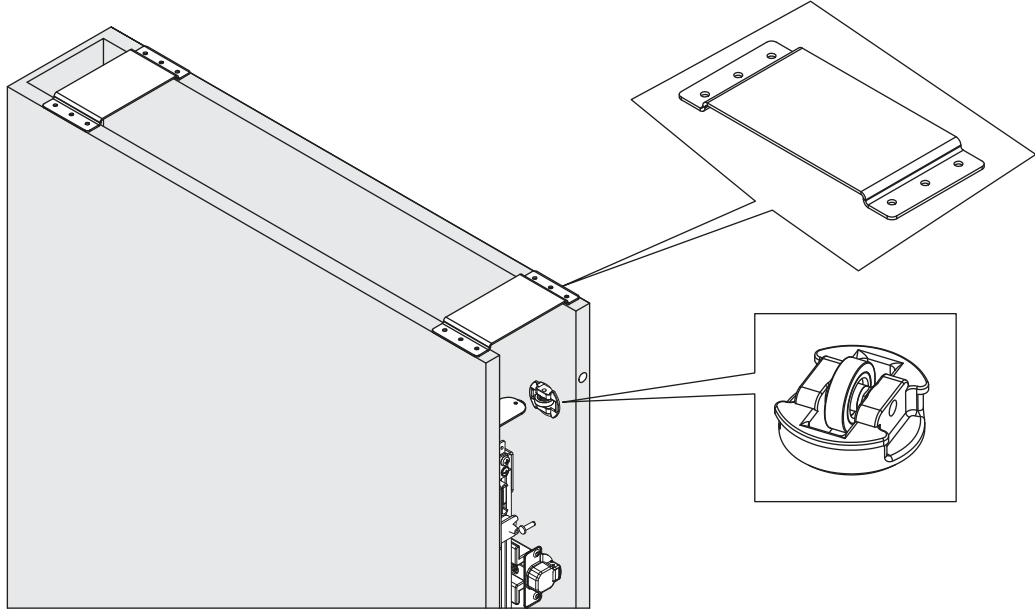




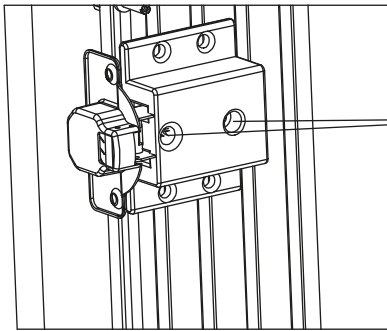
H	Dolap Yüksekliği	Cabinet Height
W	Dolap Genişliği	Cabinet Width
DW	Kapı Genişliği	Door Width
DH	Kapı Yüksekliği	Door Height
X	Kapı Çıkıntısı	Door Ledge



Uyarı: Ara menteseleri montajlarken menteşe yönü görselde bulunan kapak gibi katlanmalıdır.

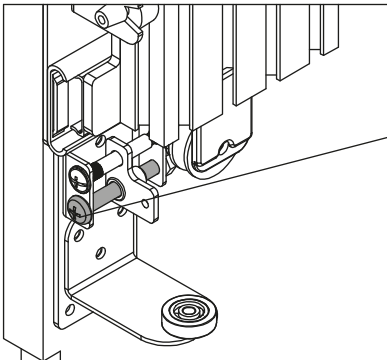


Uyarı: Montaj esnasında dolabın terazisinin gönyesini doğruluğunu montaj öncesi ve montaj sonrasında kontrol edilmesi gerekmektedir.



Menteşe ayarları iki menteşe ileri geri ve yukarı aşağı ayarları yapılmaktadır

Hinge adjustment two hinges can be adjusted back and forth and up and down.



Dikme halat gergi ayarı yapılmaktadır
Strut rope tension adjustment is made

CHALLENGER 01

Cep Kanat Sistemi Gizlenir Sürgülü

Kapı Mekanizması

Pocket Wing System Concealed Sliding

Door Mechanism



i Bilgi

- Kapak gizleme fonksiyonu sayesinde kullanım alanına maksimum erişim sağlar
- Kapakları gizleyerek yaşam alanlarında estetik çözümler sunar
- 3 ekseninde ayar yapabilmeye kolaylığı
- 2 eksenli kılavuzlama sayesinde dengeli hareket
- Gizleme sırasında dengeli hareket
- Sağ ve sol kapak seçenekleri
- Kolay montaj imkanı sağlayan tasarım

i Teknik Bilgi

- 16-18 mm panel kalınlıkları ile uyumludur
- 40 kg taşıma kapasitesi
- Minimum 1800 mm, maksimum 2400 mm'e kadar olan kapak uzunlukları ile uyumlu
- Minimum 500 mm, maksimum 600 mm'e kadar olan kapak genişlikleri ile uyumlu

i Information

- Thanks to the pocket door function, it provides maximum access to the usage area
- It offers aesthetic solutions in living spaces by hiding the doors
- Provides adjustment options in 3 axis
- Stable movement thanks to 2-axis guidance
- Balanced movement during the concealment of the doors
- Right and left door option
- Easy assembly thanks to the design

i Technical Information

- Compatible with 16-18 mm chipboard thickness
- 50 kg carrying capacity
- Compatible with door lengths; minimum of 1800 mm and a maximum of 2400 mm
- Compatible with door widths; minimum of 500 mm and a maximum of 600 mm

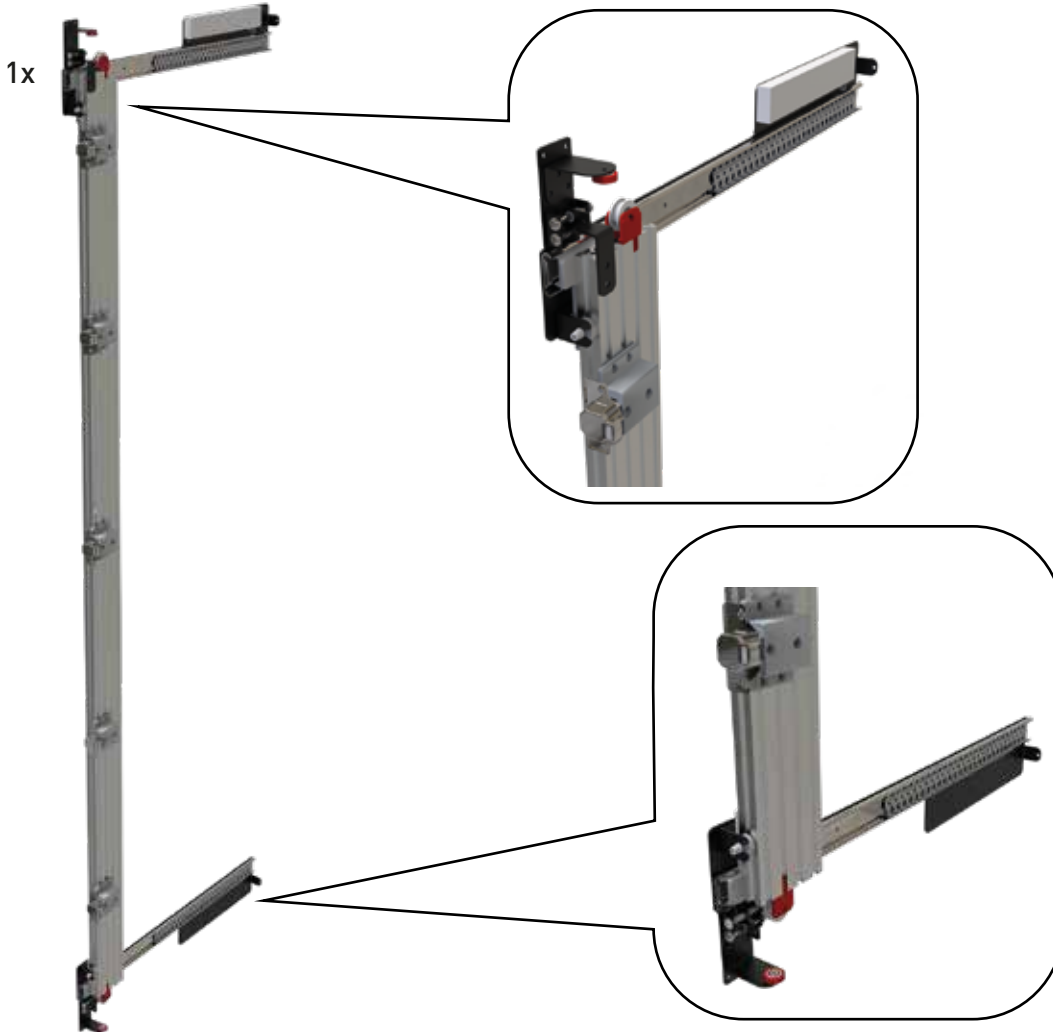


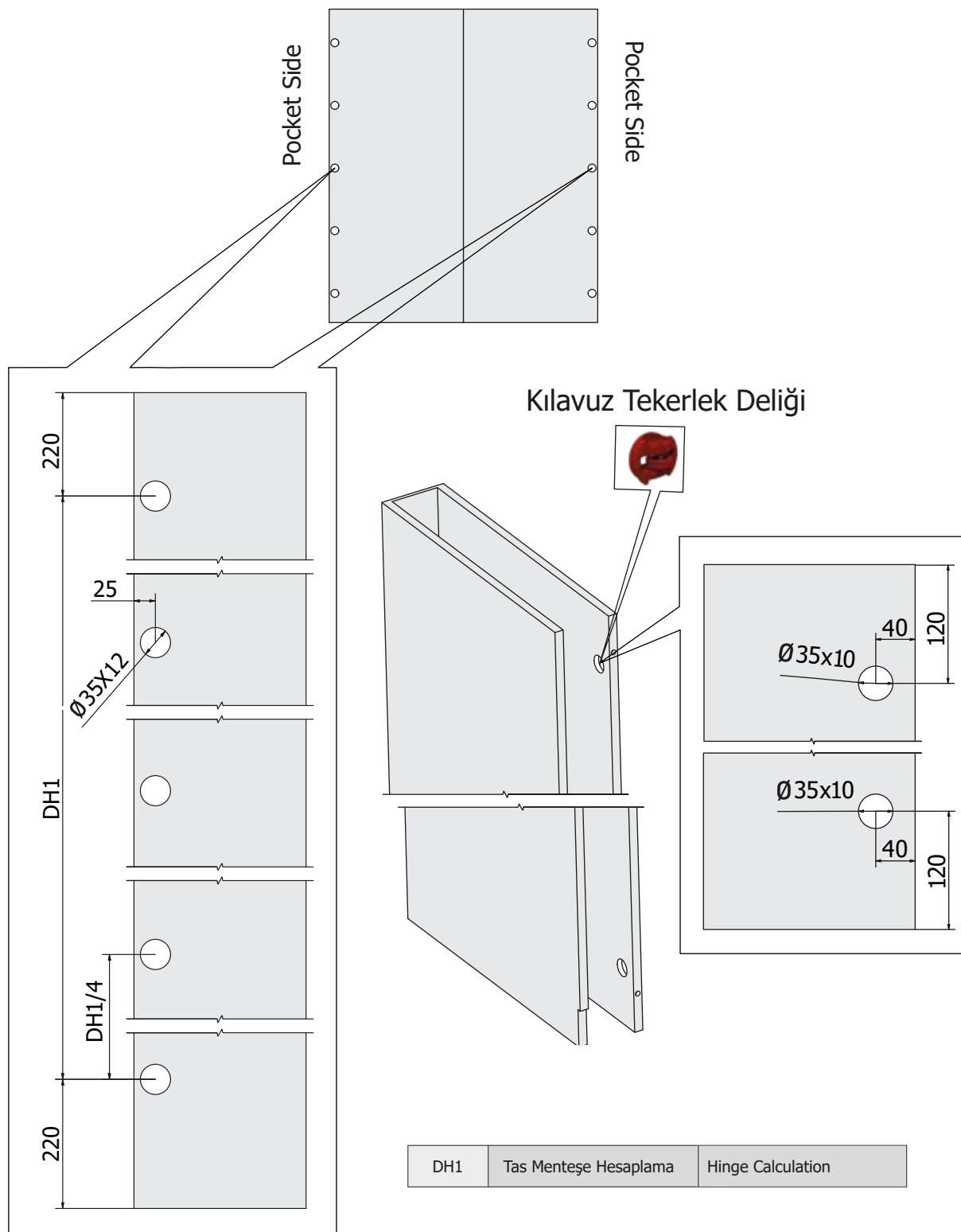
i Set İçeriği

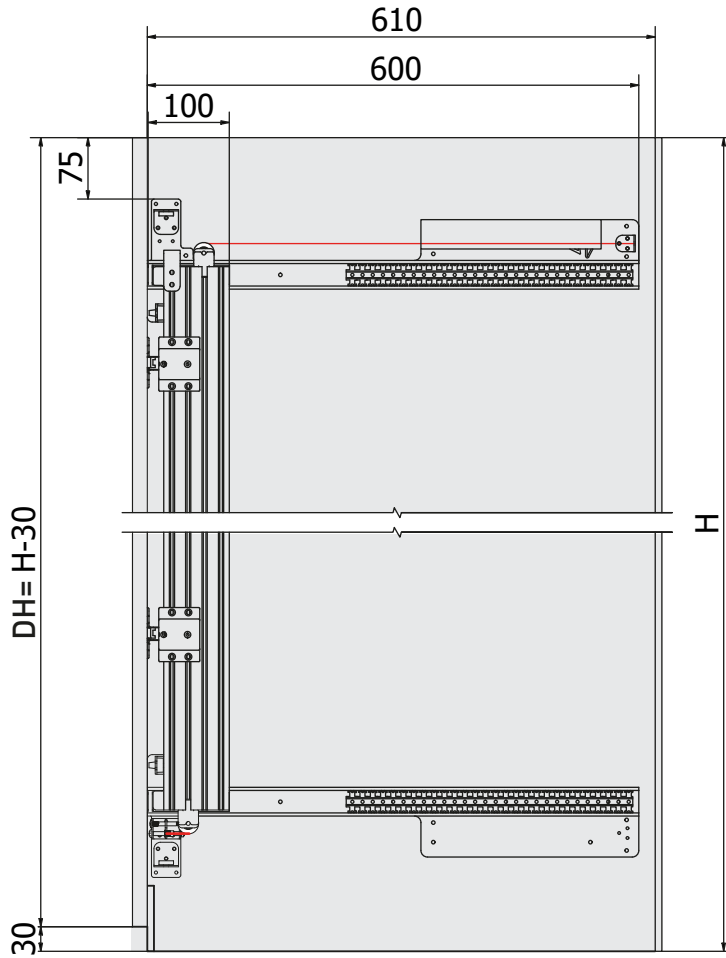
- Taşıyıcı Kapak Mekanizması
(menteşeler ve yavaşlatıcı dahil)
- Kılavuz tekerleği
- Bağlantı Saçı
- Gizleme Profili
- Taşıyıcı Halat
- Gizleyici Fitol
- Kapak Bas-Aç Kılavuzu

Derinlik	Yükseklik			
450	1800 - 2000	L+R	1A9771C 00 C	1 Tk
	2000 - 2200	L+R	1A9771C 00 R	1 Tk
	2200 - 2400	L+R	1A9771C 00 L	1 Tk
600	1800 - 2000	L+R	1A9772C 00 C	1 Tk
	2000 - 2200	L+R	1A9772C 00 R	1 Tk
	2200 - 2400	L+R	1A9772C 00 L	1 Tk
700	1800 - 2000	L+R	1A9773C 00 C	1 Tk
	2000 - 2200	L+R	1A9773C 00 R	1 Tk
	2200 - 2400	L+R	1A9773C 00 L	1 Tk

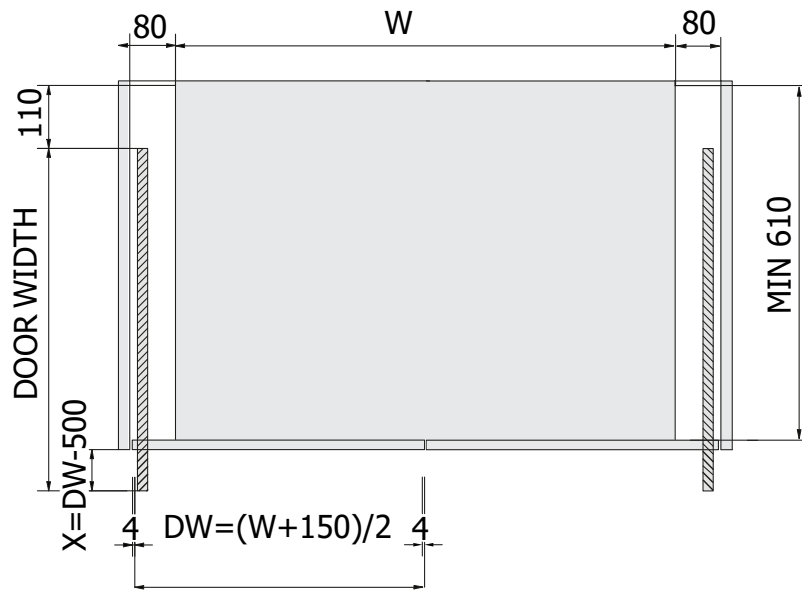
* Özel ölçü ve tek kapak uygulamaları için iletişime geçiniz

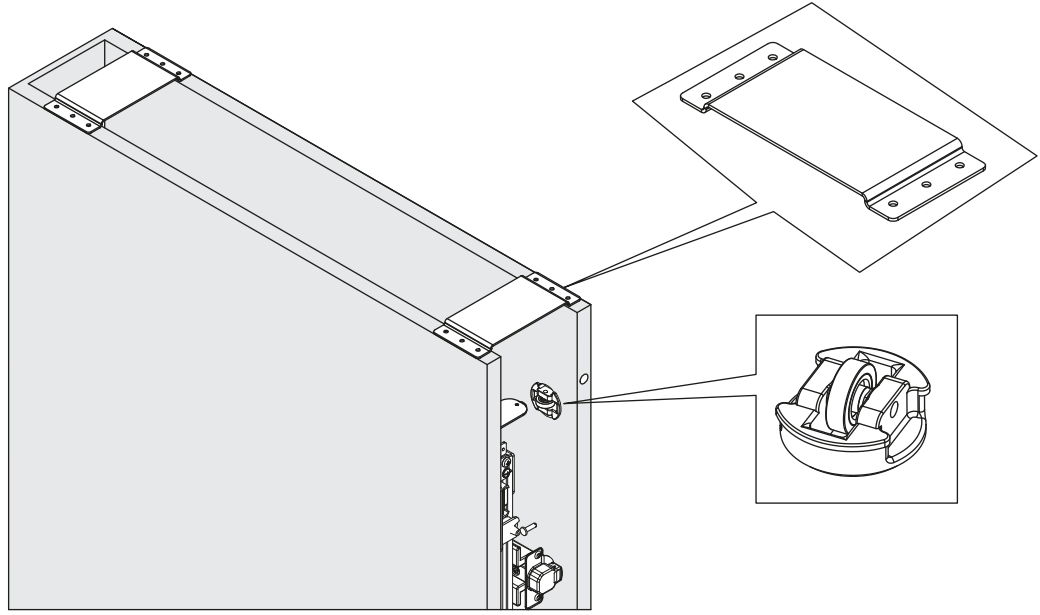




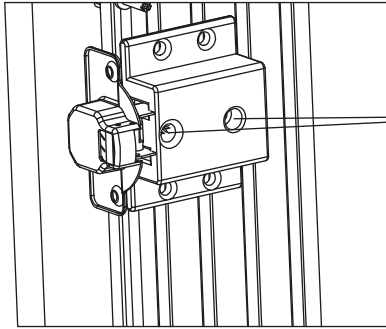


H	Dolap Yüksekliği	Cabinet Height
W	Dolap Geniřlięi	Cabinet Width
DW	Kapı Geniřlięi	Door Width
DH	Kapı Yükseklięi	Door Height
X	Kapı Çıkıntısı	Door Ledge

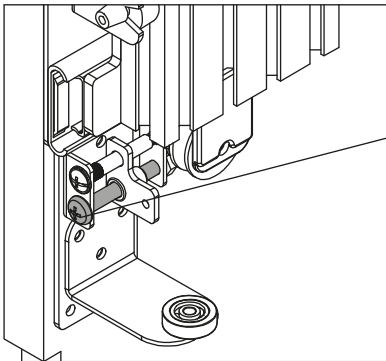




Uyarı: Montaj esnasında dolabın terazisinin gönyesini doğruluğunu montaj öncesi ve montaj sonrasında kontrol edilmesi gerekmektedir.



Menteşe ayarları iki menteşe ileri geri ve yukarı aşağı ayarları yapılmaktadır
Hinge adjustment two hinges can be adjusted back and forth and up and down.



Dikme halat gergi ayarı yapılmaktadır
Strut rope tension adjustment is made

CHALLENGER 01 ECO

Cep Kanat Sistemi Gizlenir Sürgülü

Kapı Mekanizması Eco

Pocket Wing System Concealed Sliding
Door Mechanism Eco



i Bilgi

- Kapak gizleme fonksiyonu sayesinde kullanım alanına maksimum erişim sağlar
- Kapakları gizleyerek yaşam alanlarında estetik çözümler sunar
- Alüminyum ray olmadan çalışma avantajı
- Gizleme sırasında dengeli hareket
- Opsiyonel bas-aç fonksiyonu

i Teknik Bilgi

- 16-18 mm panel kalınlıkları ile uyumludur
- 30 kg taşıma kapasitesi
- Minimum 1200 mm, maksimum 2400 mm'e kadar olan kapak uzunlukları ile uyumlu
- Minimum 400 mm, maksimum 600 mm'e kadar olan kapak genişlikleri ile uyumlu

i Information

- Thanks to the pocket door function, it provides maximum access to the usage area
- It offers aesthetic solutions in living spaces by hiding the doors
- Advantage of working without aluminum rail
- Balanced movement during the concealment of the doors
- Optional push-to-open function

i Technical Information

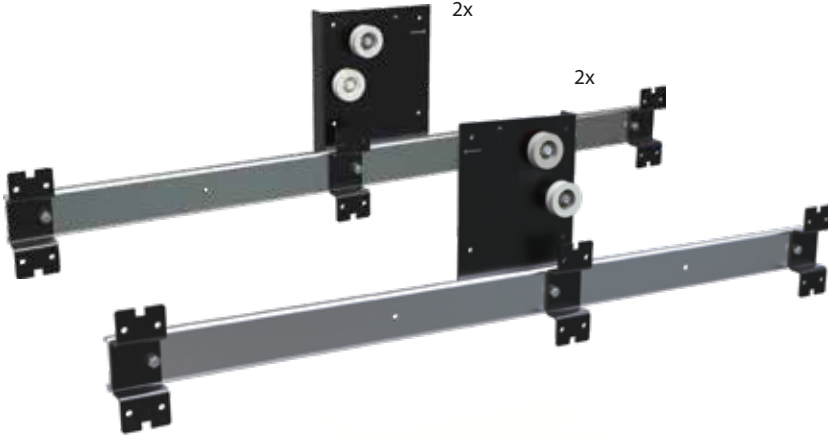
- Compatible with 16-18 mm chipboard thickness
- 50 kg carrying capacity
- Compatible with door lengths; minimum of 1200 mm and a maximum of 2400 mm
- Compatible with door widths; minimum of 400 mm and a maximum of 600 mm

CHALLENGER 01 Eco - 40 Kg Cep Kanat Sistemi Gizlenir Sürgülü Kapı Mekanizması Eco
CHALLENGER 01 Eco - 40 Kg Pocket Wing System Concealed Sliding Door Mechanism Eco



1 Set İçeriği

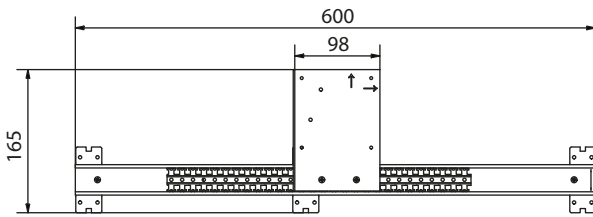
1 Set Includes



	1A9771C 00 C	1 Tk	
	1A9771T 00 C	1 Tk	

i Teknik Detay

Technical Detail



FALCON 01

Katlanır Sürgü Sistemleri

Folding Sliding Systems



i Bilgi

- Katlanır kapak sistemi geniş kullanım alanı ve yüksek dolap hacmi sağlar
- Rulmanlı mekanizmalar sayesinde akıcı ve dengeli çalışma özelliği
- Yalnızca üst ray ile çalışma avantajı
- 3 eksenle ayar yapabilme opsiyonu sağlar
- Ergonomik üst tasarım dizaynı sayesinde kolay montaj imkanı
- Nikel kaplama mekanizmalar ve plastik kapak ile birinci sınıf görünüm
- İki eksenli kılavuzlama sayesinde dengeli hareket

i Teknik Bilgi

- 50 kg taşıma kapasitesi (Mekanizma Başına)
- Geniş yelpazedeki menteşe opsiyonlarıyla kullanım
- 16-25 mm kapak kalınlığı ile uyumludur
- Sağ ve sol kapak seçeneği
- Max. 110 derece açılım ile geniş kullanım alanı
- Pimli ara menteşe ile montaj ve demontaj özelliği

i Information

- Folding door system provides wide usage area and high cabinet volume
- Fluent and balanced working feature thanks to mechanisms with bearing
- The advantage of working only with the top rail
- Provides adjustment options in 3 axis
- Easy installation thanks to ergonomic top design
- Premium outlook with nicel-plated mechanisms and plastic cover
- Stable movement thanks to two-axis guidance

i Technical Information

- 50 kg carrying capacity (Per Mechanism)
- Compatible wide range of hinge options
- Compatible with 16-25 mm cover thickness
- Right and left door option
- Wide usage area with maximum 110 degree opening
- Easy assembly and disassembly feature with pinned hinge

FALCON 01 - 50 Kg Katlanır Sürgü Sistemi
FALCON 01 - 50 Kg Folding Sliding System



1 Set İçeriği

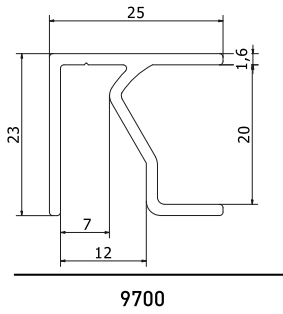
1 Set Includes

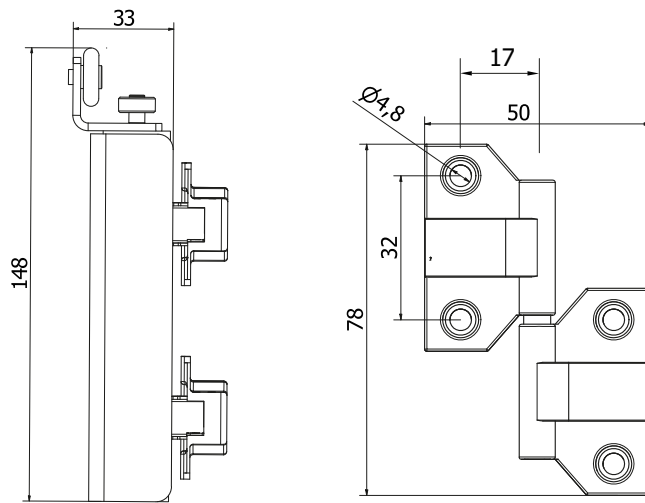


L	1A9700Y 00 L	18 TK	
R	1A9700Y 00 R	18 TK	
L+R	1A9700Y 00 C	18 TK	

Üst Hareket Profil Ray

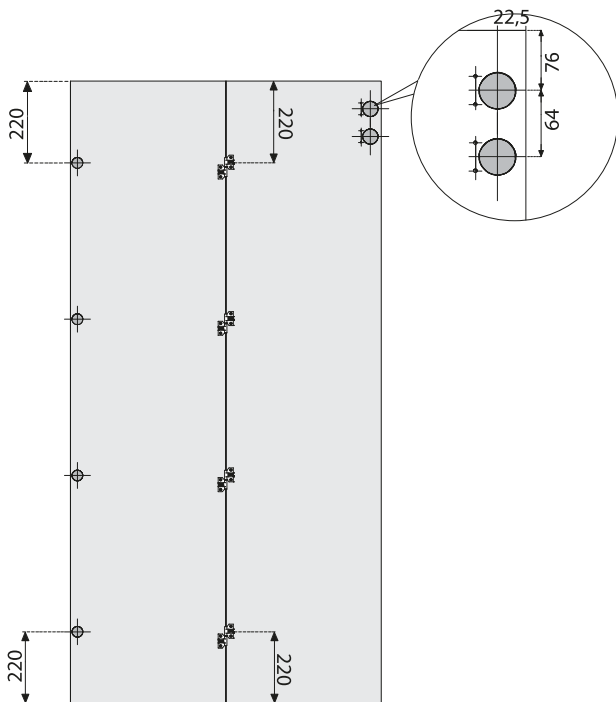
Top Running Rail Profile





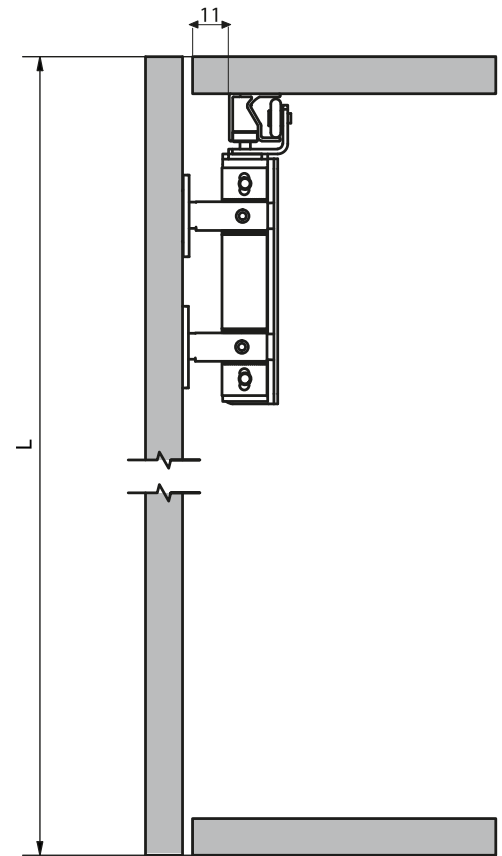
Teknik Kriterleri

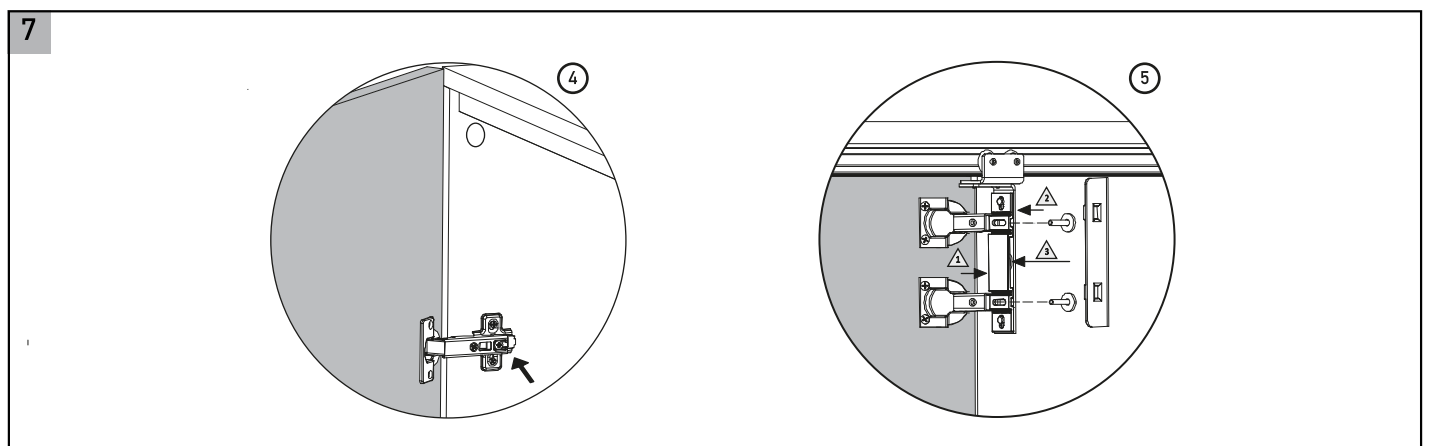
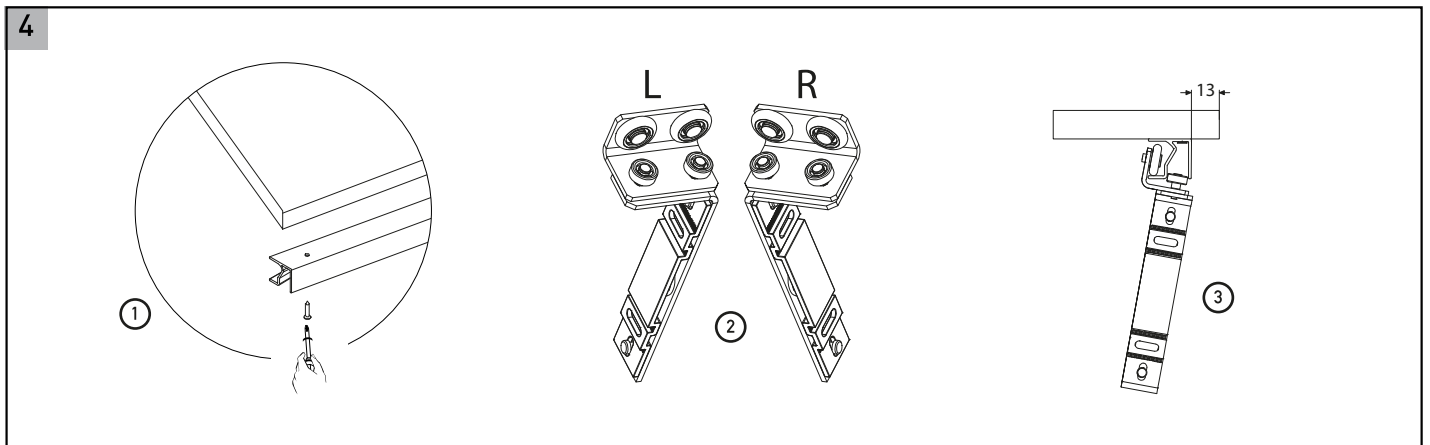
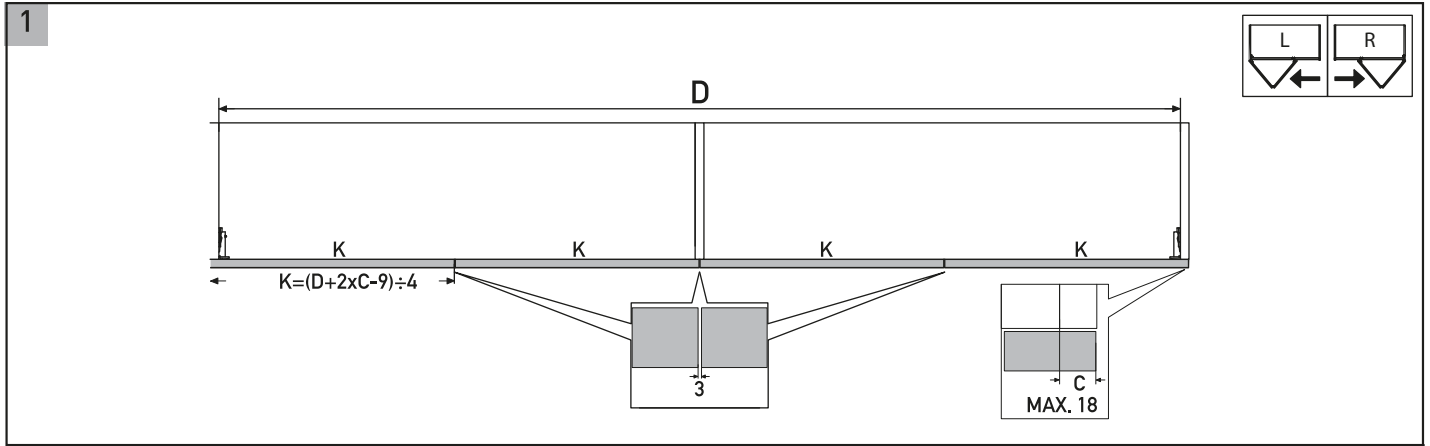
Technical Criteria



Teknik Kriterleri

Technical Criteria





ZEPLIN S03

Üstten Çalışan Sürgü Sistemleri

Top Running Sliding Systems



i Bilgi

- Sunta kalınlığına uygun ayarlanabilir üst mekanizma, iki kapak arasında minimum boşluk sağlayarak ergonomik bir tasarım sunar
- Üstten çalışan tasarım sayesinde daha yüksek dolap hacmi
- Pozisyonlama sırasında montaj kolaylığı sağlayan tasarım
- Her iki kapakta da çift yönlü hareket ve yavaşlatma imkanı
- Yüksek kalite rulman ile dayanıklı ve akıcı hareket
- Kurulumu kolay olan ve çalışma sırasında dengeyi arttıran emniyet fonksiyonu
- Özel alt mekanizma tasarımı sayesinde montaj kolaylığı sağlar
- Alüminyumdan üretilen tasarım

i Teknik Bilgi

- Aşağı yukarı 5 mm ayarlama opsiyonu
- Farklı sunta kalınlıkları ile uyumlu versiyonlar
- 80 kg taşıma kapasitesi

i Information

- Adjustable upper mechanism that is suitable for the thickness of the chipboard, ensures minimum space between the two doors and provides an ergonomic design
- Higher cabinet volume thanks to the top-running design
- Providing double-direction movement and soft close function for both doors
- Durable and fluent movement with high quality bearing
- Safety function that is easy to install and increases stability during operation
- Easy installation thanks to the special bottom mechanism design
- Made of aluminium material

i Technical Information

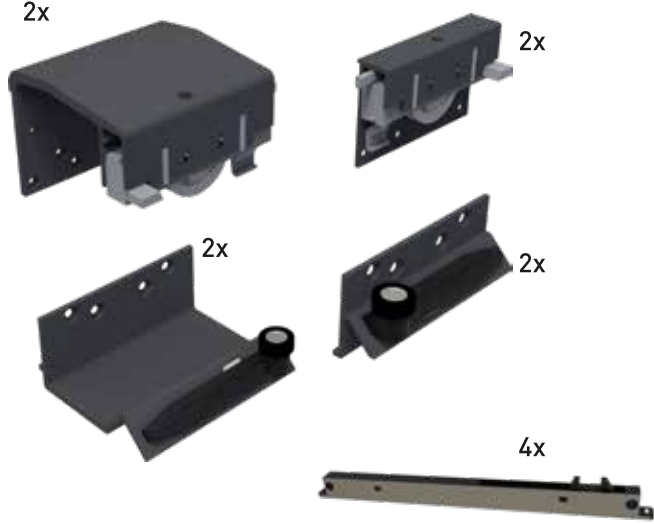
- Up and down adjustment option up to 5 mm
- Versions compatible with different chipboard thicknesses
- 80 kg carrying capacity

ZEPLIN S03 - 80 Kg Üstten Çalışan Sürge Sistemi
ZEPLIN S03 - 80 Kg Top Running Sliding System



1 Set İçeriği

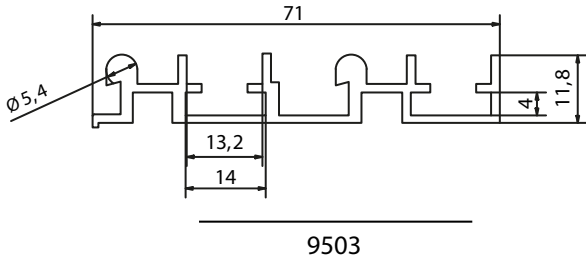
1 Set Includes



16-24		1A9400A 00 C	4 TK	
25-30		1A9400B 00 C	4 TK	
31-35		1A9400C 00 C	4 TK	

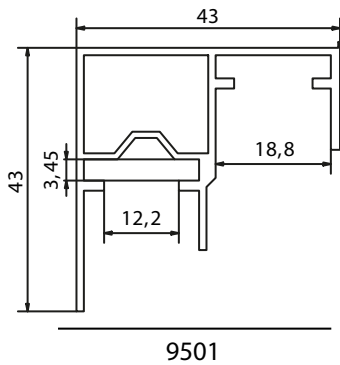
Üst Hareket Profil Ray

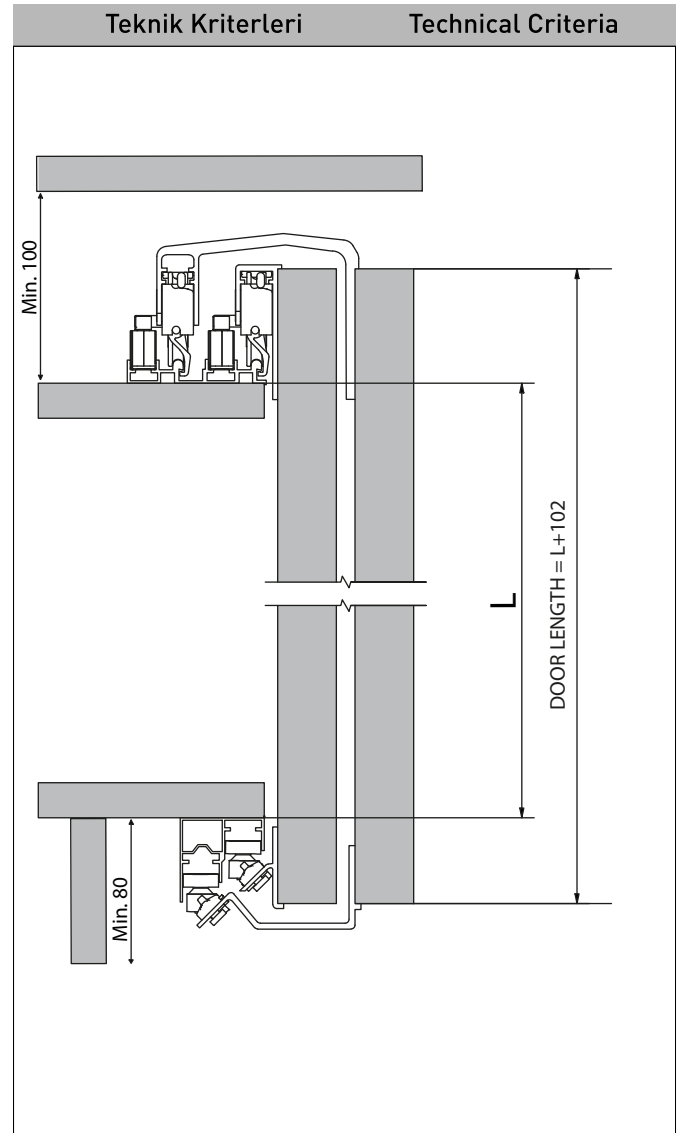
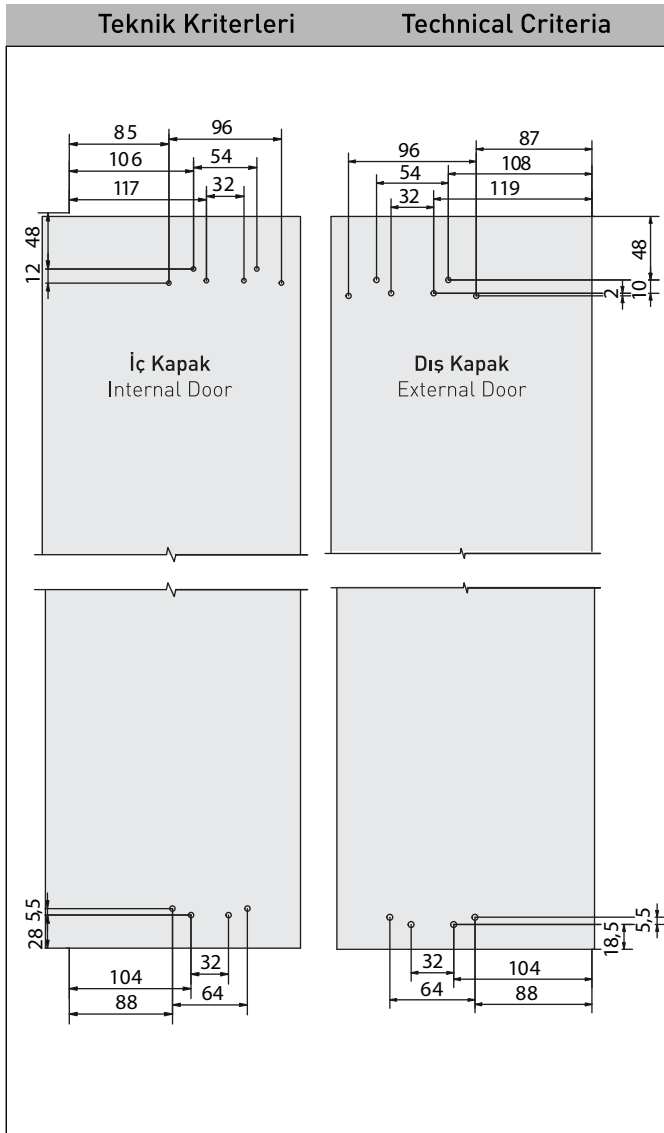
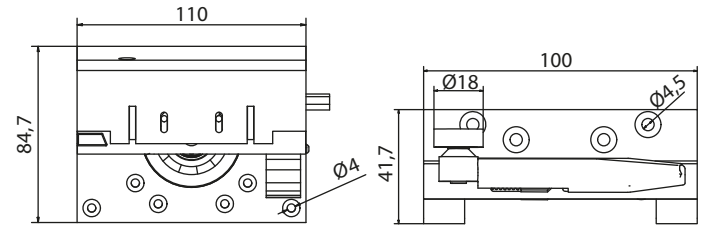
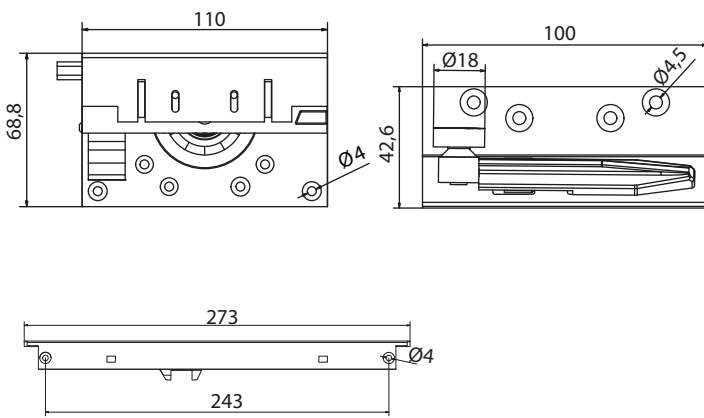
Top Running Rail Profile

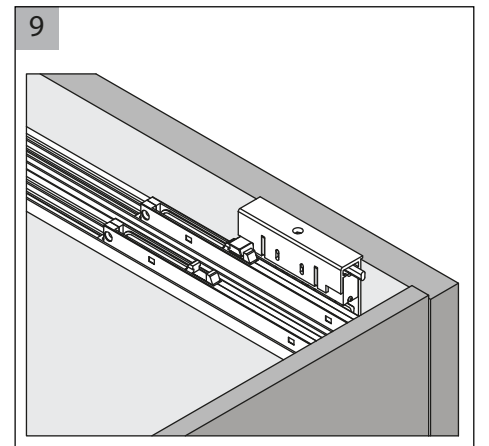
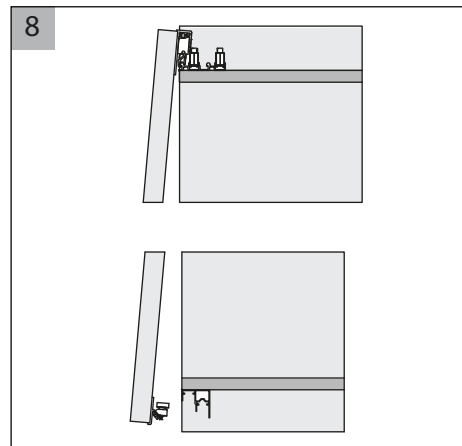
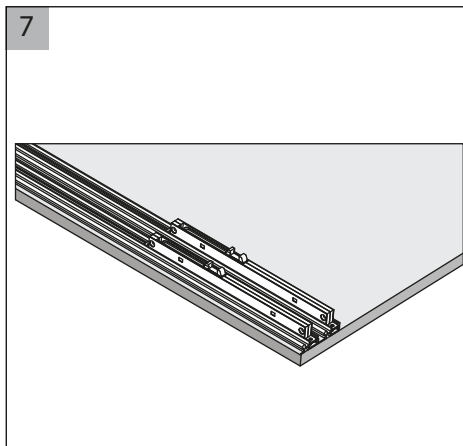
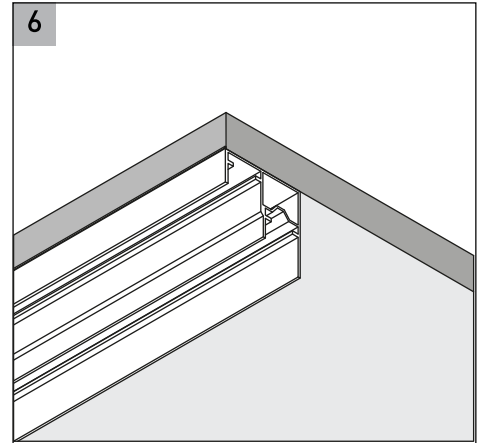
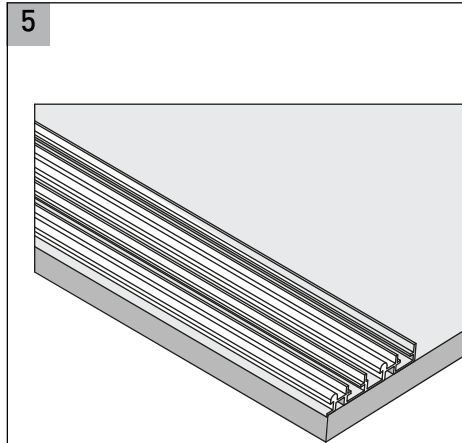
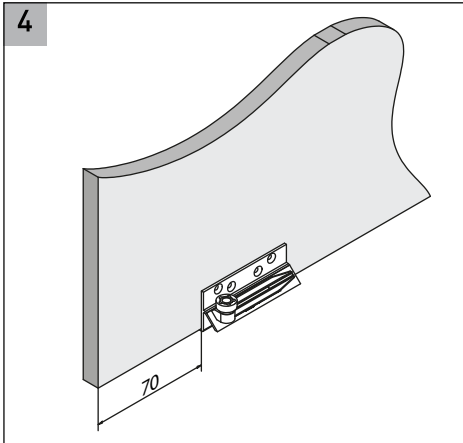
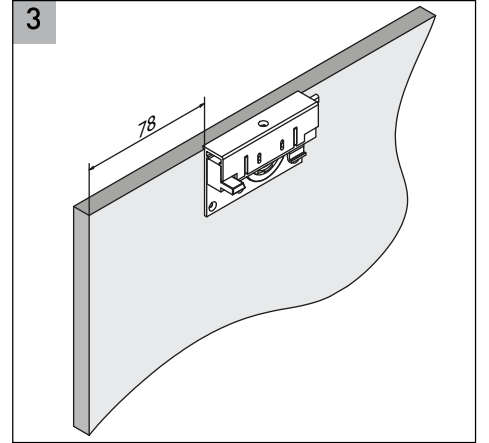
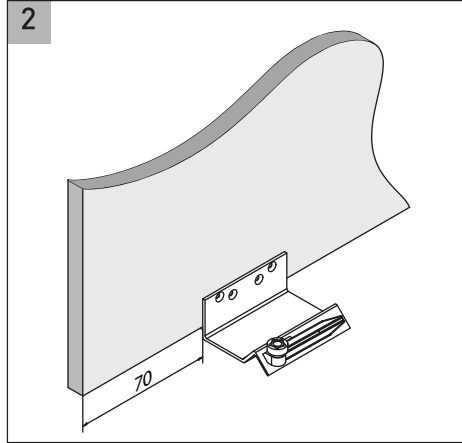
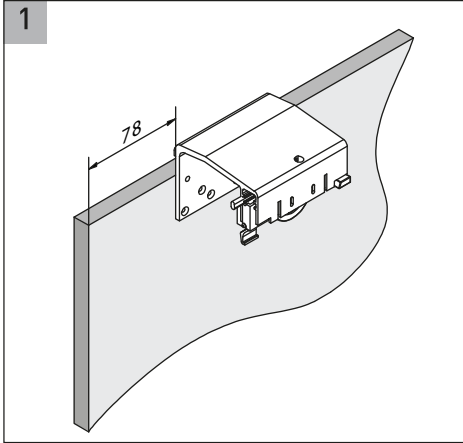


Alt Hareket Profil Ray

Bottom Running Rail Profile







CONCORDE S06

Altan Çalışan Sürgü Sistemleri

Bottom Running Sliding Systems



i Bilgi

- Ray içine konulan gizli yavaşlatıcı ile kullanılır
- Farklı alüminyum raylar ile kullanım imkanı
- Kilit mekanizması ve ray içi yavaşlatıcı ile montaj kolaylığı
- Kanal açılmasına gerek olmadan, yüzeyden montaj imkanı
- Yüksek kalite rulman ile dayanıklı ve akıcı hareket
- Pozisyonlama sırasında montaj kolaylığı sağlayan tasarım

i Teknik Bilgi

- Aşağı ve yukarı 6 mm ayarlama opsiyonu
- 16-28 mm sunta kalınlığı ile uyumludur
- 50 kg taşıma kapasitesi

i Information

- It is used with a hidden soft closer in the rail
- Availability to use with different aluminum rails
- Easy assembly with locking system and in-rail slower
- Assembly on surface without the need for groove opening
- Durable and fluent movement with high quality bearing
- Design providing easy installation in positioning

i Technical Information

- Up and down adjustment option up to 6 mm
- Compatible with 16-28 mm chipboard thickness
- 50 kg carrying capacity

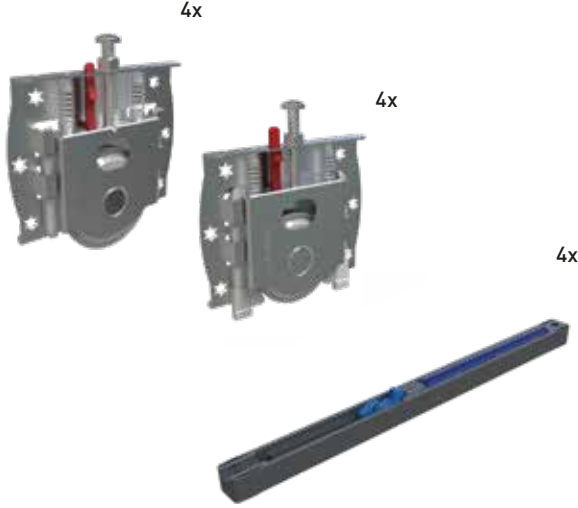
CONCORDE S06 - 50 Kg Alttan Çalışan Sürgü Sistemi
CONCORDE S06 - 50 Kg Bottom Running Sliding System



1 Set İçeriği

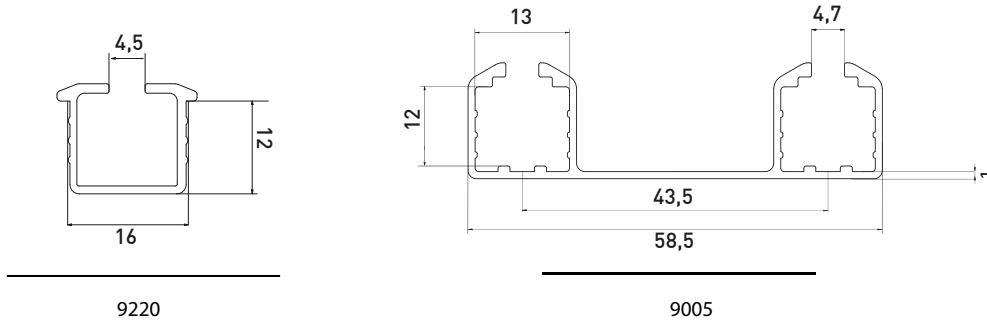
1 Set Includes

	1A9022Y	00 C	14 Tk



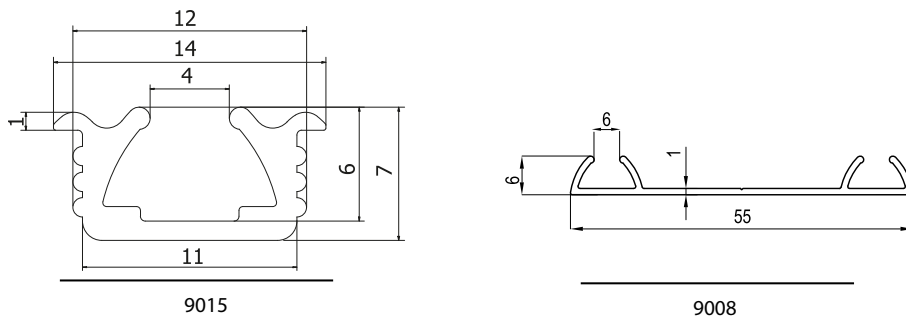
Üst Hareket Profil Ray

Top Running Rail Profile

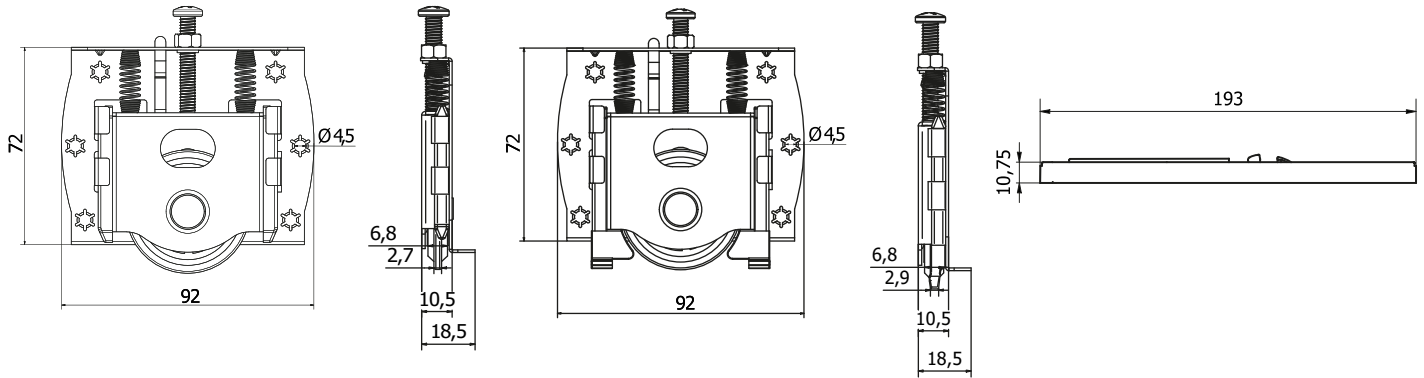


Alt Hareket Profil Ray

Bottom Running Rail Profile

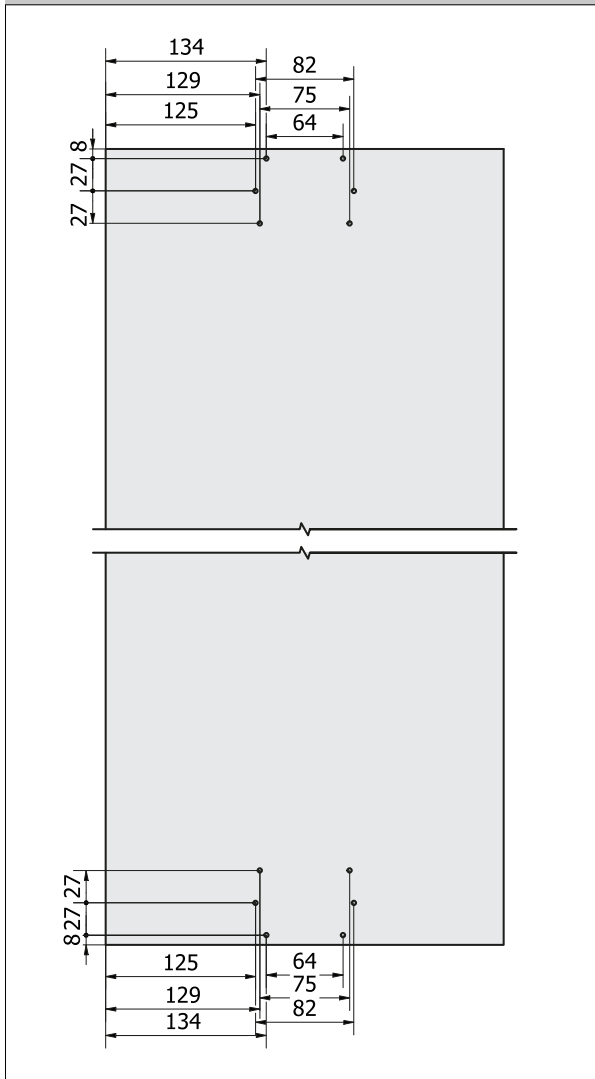


Ray seçeneklerine göre değişen sunta kalınlıkları için müşteri temsilcisi ile iletişime geçiniz
Please contact with the customer representative for the chipboard thicknesses that vary according to the rail options.



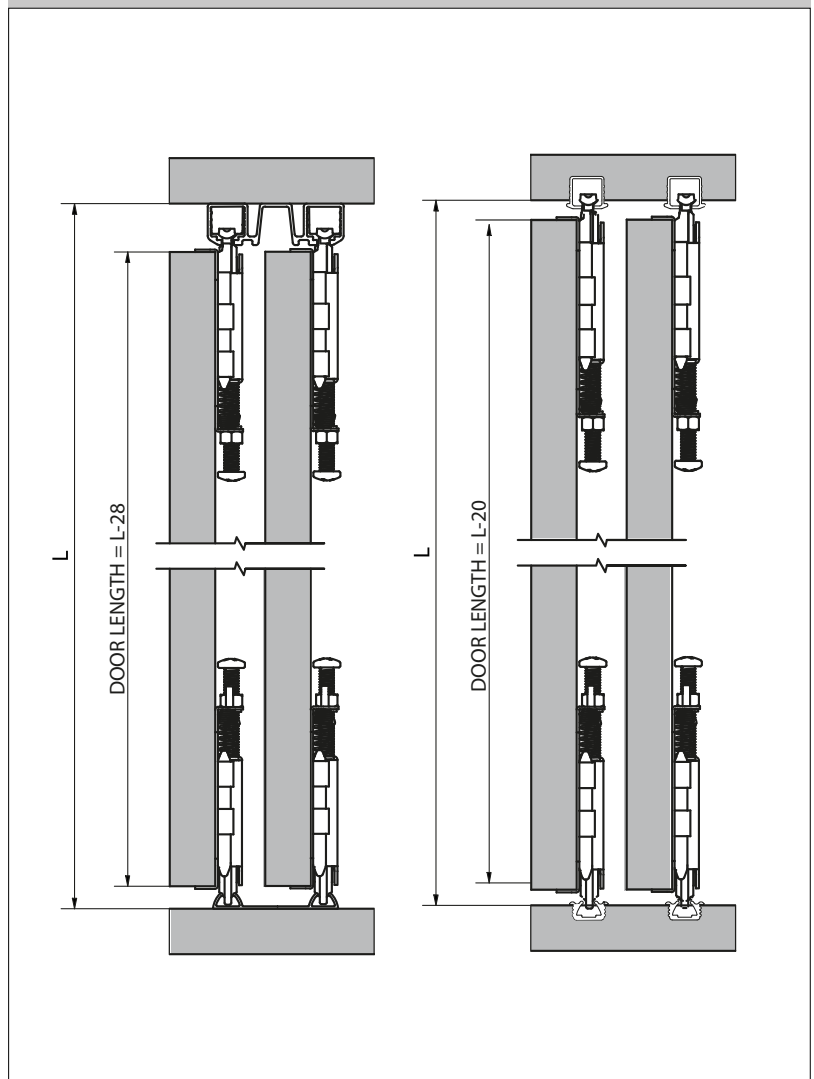
Teknik Kriterleri

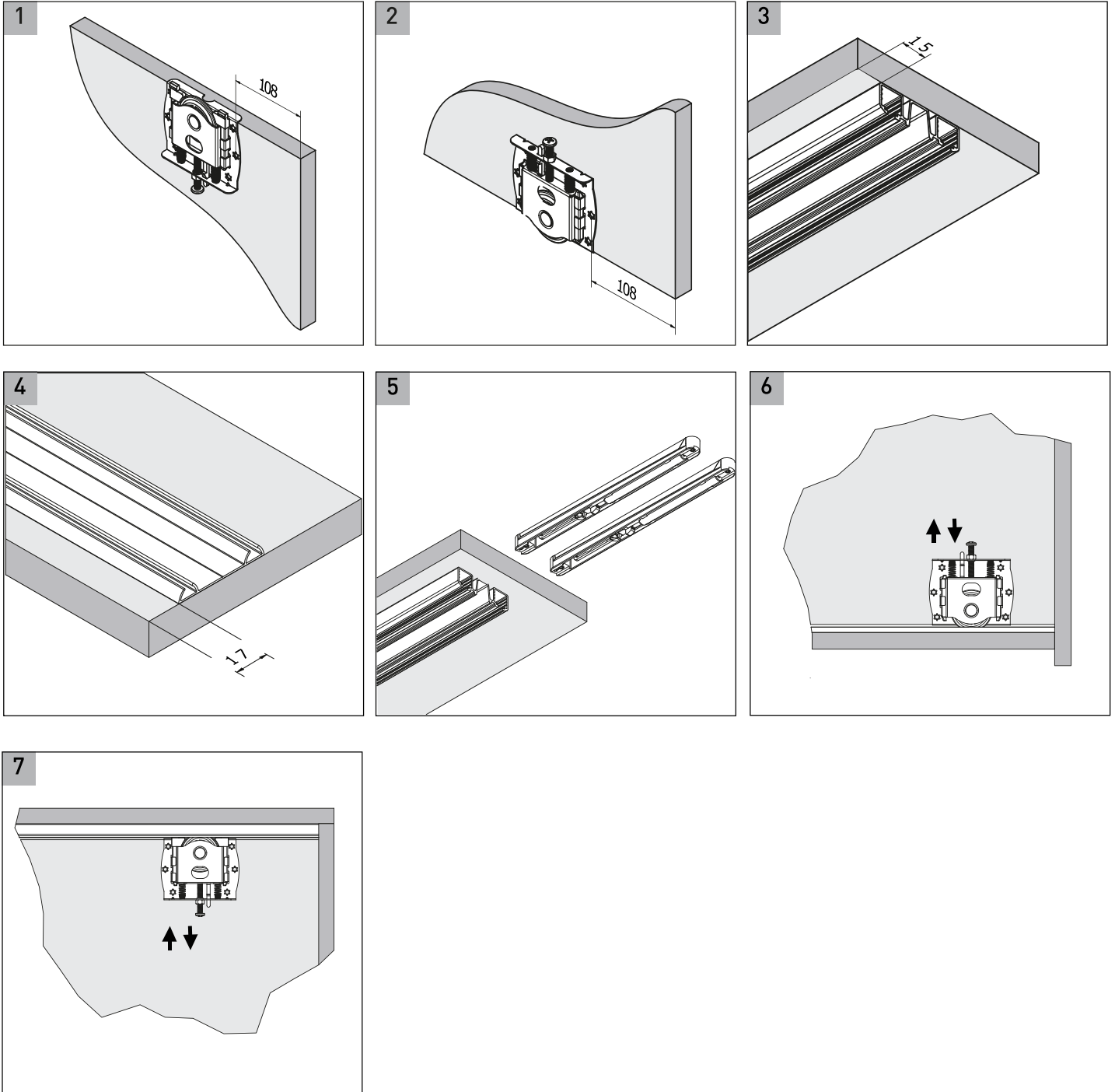
Technical Criteria



Teknik Kriterleri

Technical Criteria





CONCORDE SE06

Altan Çalışan Sürgü Sistemleri

Bottom Running Sliding Systems



i Bilgi

- Ray içine yerleştirilen gizli yavaşlatıcı ile kullanılır
- Kanal açılmasına gerek olmadan yüzeyden montaj imkânı
- Yüksek kalite rulman ile dayanıklı ve akıcı hareket
- Pozisyonlama sırasında montaj kolaylığı sağlayan tasarım
- Uygun maliyetli yavaşlatıcı model

i Teknik Bilgi

- Aşağı ve yukarı 8 mm ayarlama opsiyonu
- 16-26 mm sunta kalınlıkları ile uyumludur
- 50 Kg taşıma kapasitesi

i Information

- It is used with a hidden soft closer placed in the rail
- Different aluminum rail options
- Easy assembly with locking mechanism and in-rail soft closer
- Surface assembly without the need for groove opening
- Durable and fluent movement with high quality bearing
- Design that provides easy installation in positioning
- Cost-effective version with soft closer

i Technical Information

- Up and down adjustment option up to 8 mm
- Compatible with 16-26 mm chipboard thickness
- 50 Kg carrying capacity

CONCORDE SE06 - 50 Kg Alttan Çalışan Sürgü Sistemi
CONCORDE SE06 - 50 Kg Bottom Running Sliding System



1 Set İçeriği

1 Set Includes

	1A8022Y	00 C	14 Tk

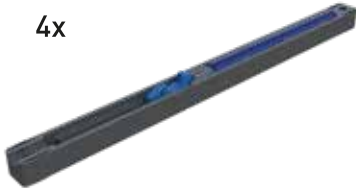
4x



4x

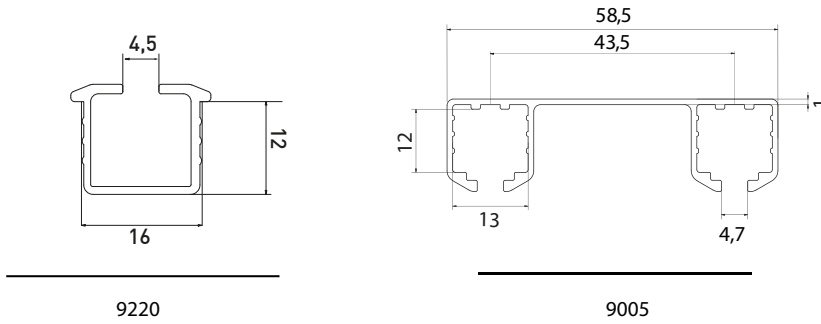


4x



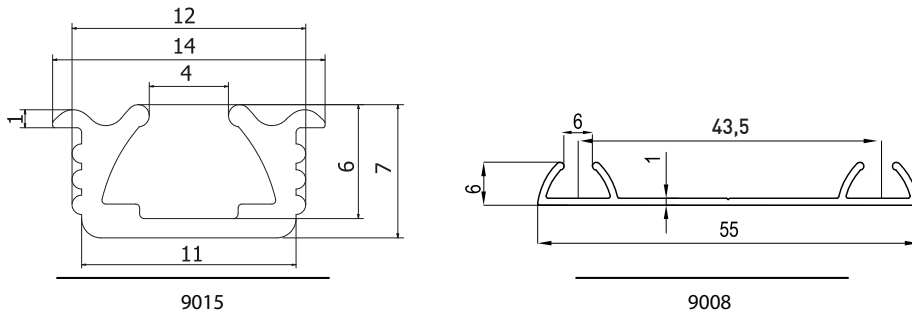
Üst Hareket Profil Ray

Top Running Rail Profile

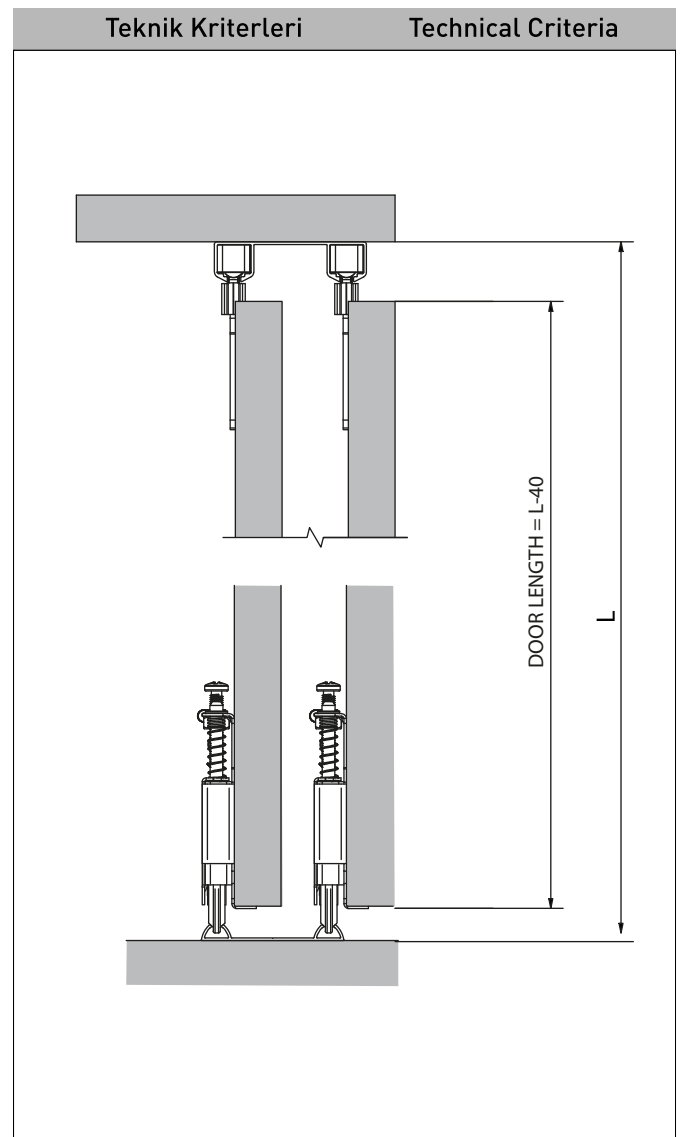
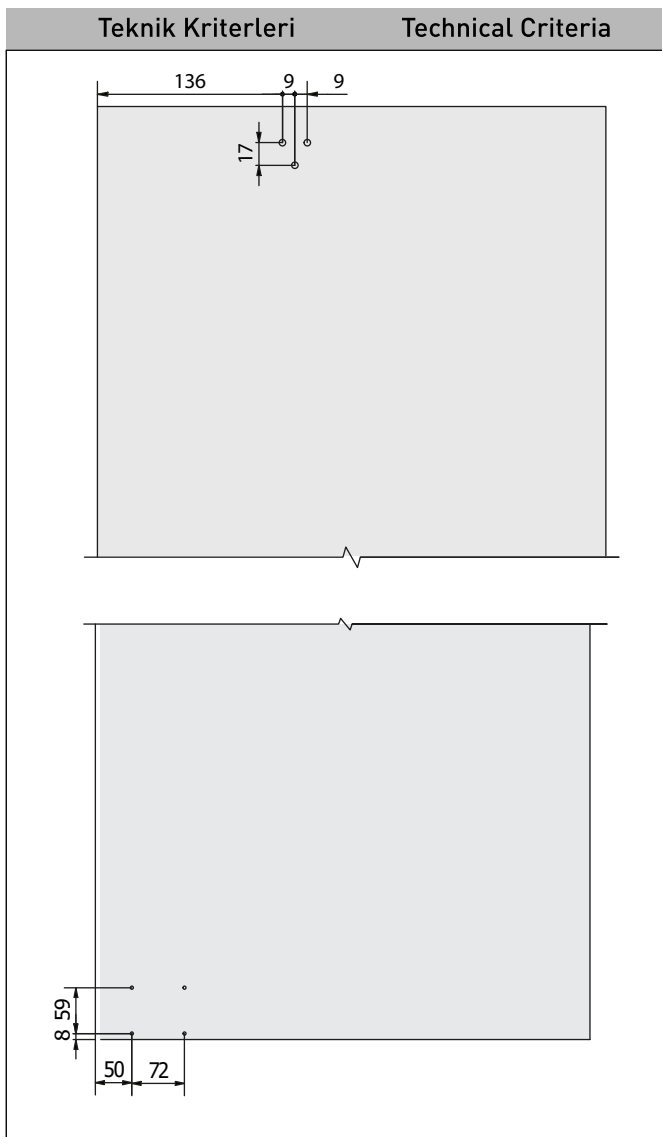
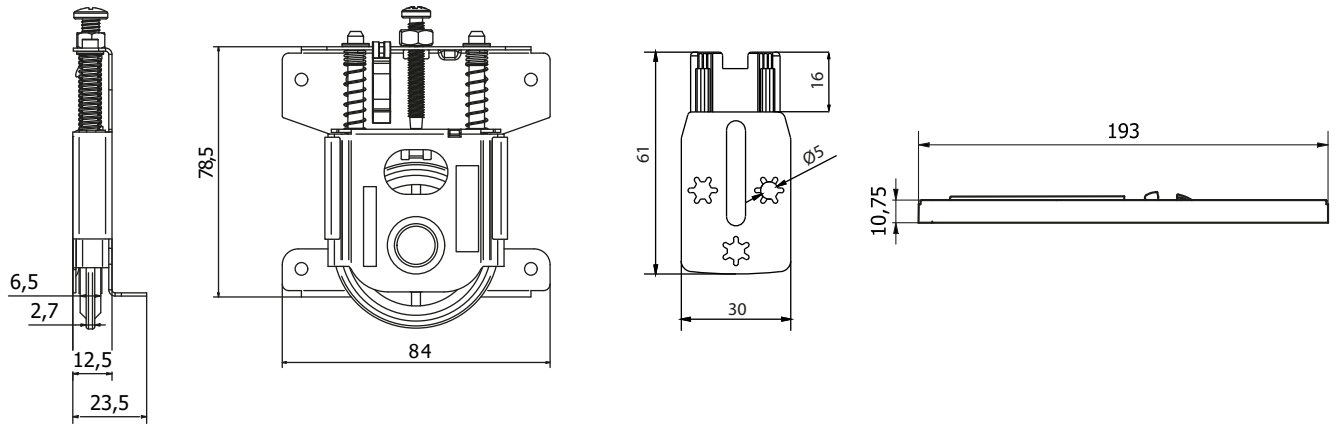


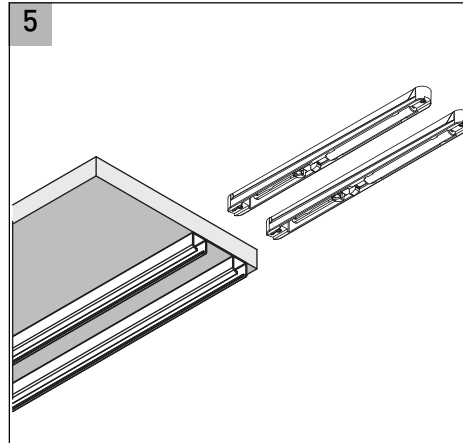
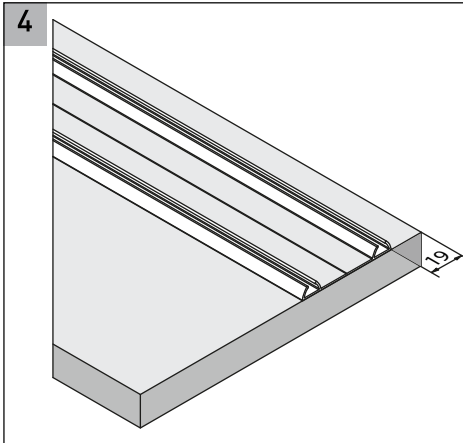
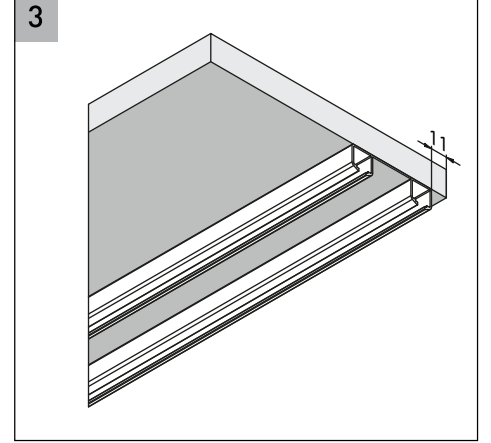
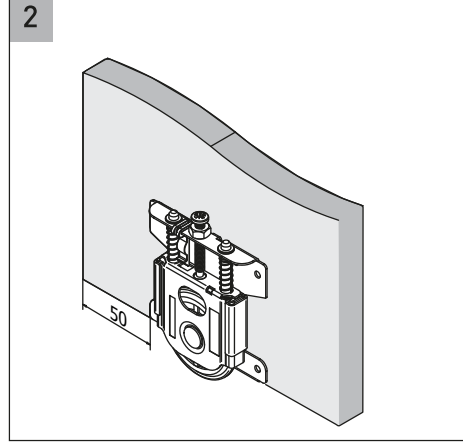
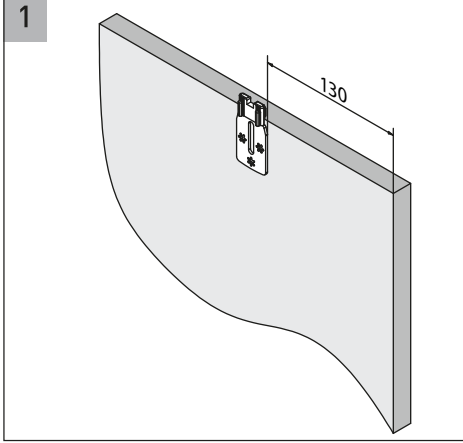
Alt Hareket Profil Ray

Bottom Running Rail Profile



Ray seçeneklerine göre değişen sunta kalınlıkları için müşteri temsilcisi ile iletişime geçiniz
Please contact with the customer representative for the chipboard thicknesses that vary according to the rail options.





CONCORDE S07

Altan Çalışan Sürgü Sistemleri
Bottom Running Sliding Systems



i Bilgi

- Ray içine konulan gizli yavaşlatıcı ile kullanılır
- Kilit mekanizması ve ray içi yavaşlatıcı ile montaj kolaylığı
- Yüksek kalite rulman ile dayanıklı ve akıcı hareket
- Kanal açarak ya da yüzeye montaj opsiyonu sağlayan tasarım
- Farklı alüminyum raylar ile kullanım imkanı
- Otomatik ve gizli kilitleme mekanizması ile pratik kurulum
- Fırçalı sistem ile toz önleme

i Teknik Bilgi

- Aşağı ve yukarı 6 mm ayarlama opsiyonu
- 18-20 mm sunta kalınlığı ile uyumludur
- 50 kg taşıma kapasitesi

i Information

- Used with a hidden soft closer placed in the rail
- Easy assembly with lock mechanism and in-rail soft closer
- Durable and fluent movement with high quality bearing
- Design that enables built in or on surface installation options
- Availability to use with different aluminum rails
- Practical installation with automatic and hidden locking mechanism
- Dust prevention with brush system

i Technical Information

- Up and down adjustment option up to 6 mm
- Compatible with 18-20 mm chipboard thickness
- 50 kg carrying capacity

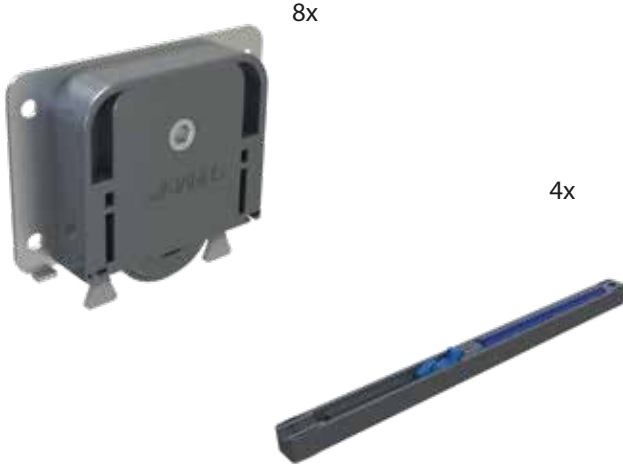
CONCORDE S07 - 50 Kg Altan Çalışan Sürgü Sistemi
CONCORDE S07 - 50 Kg Bottom Running Sliding System



1 Set İçeriği

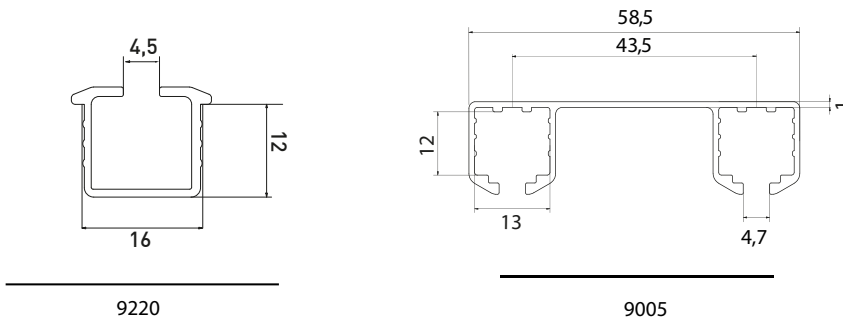
1 Set Includes

	1A9221R 00 C	24 Tk	



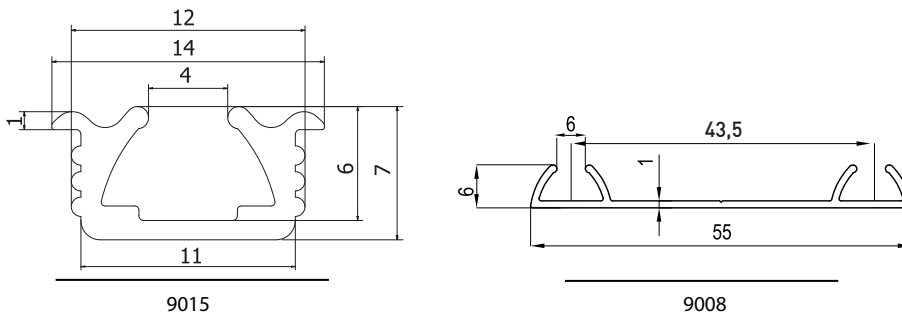
Üst Hareket Profil Ray

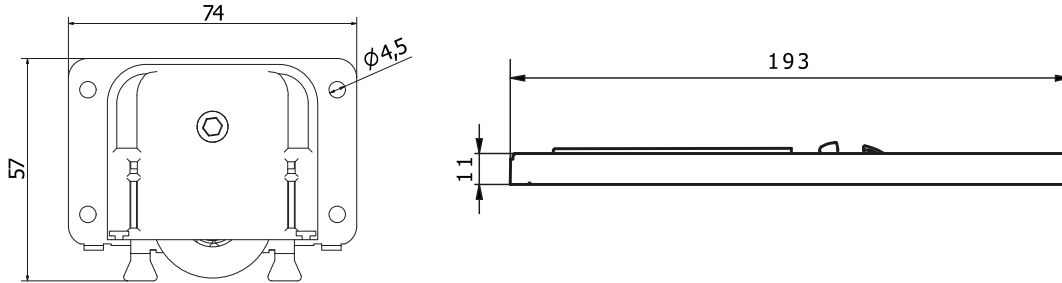
Top Running Rail Profile



Alt Hareket Profil Ray

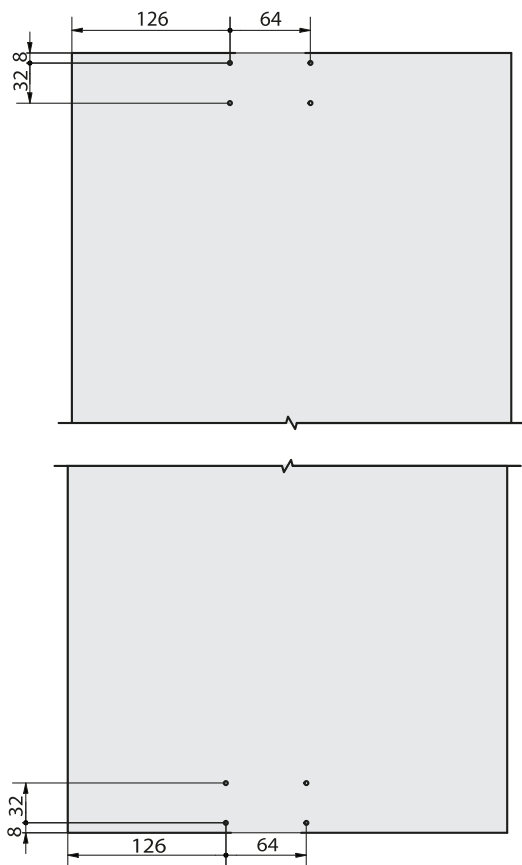
Bottom Running Rail Profile



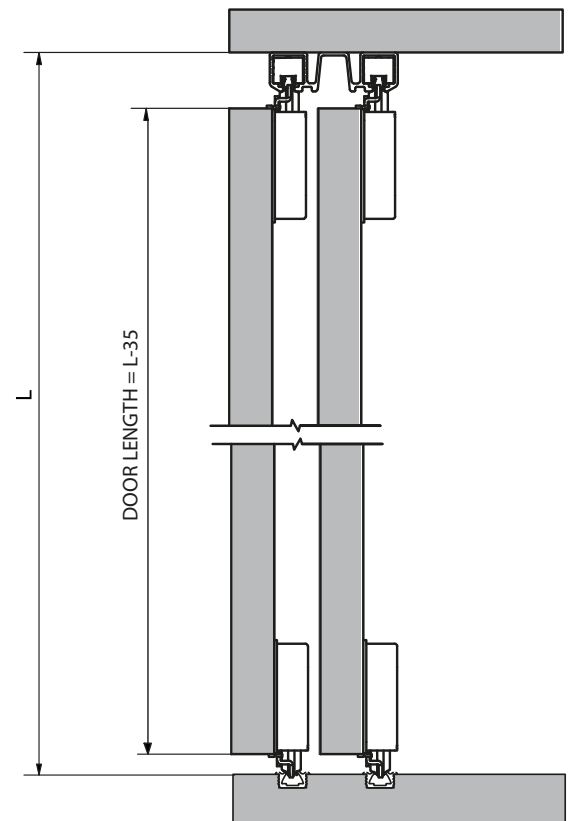


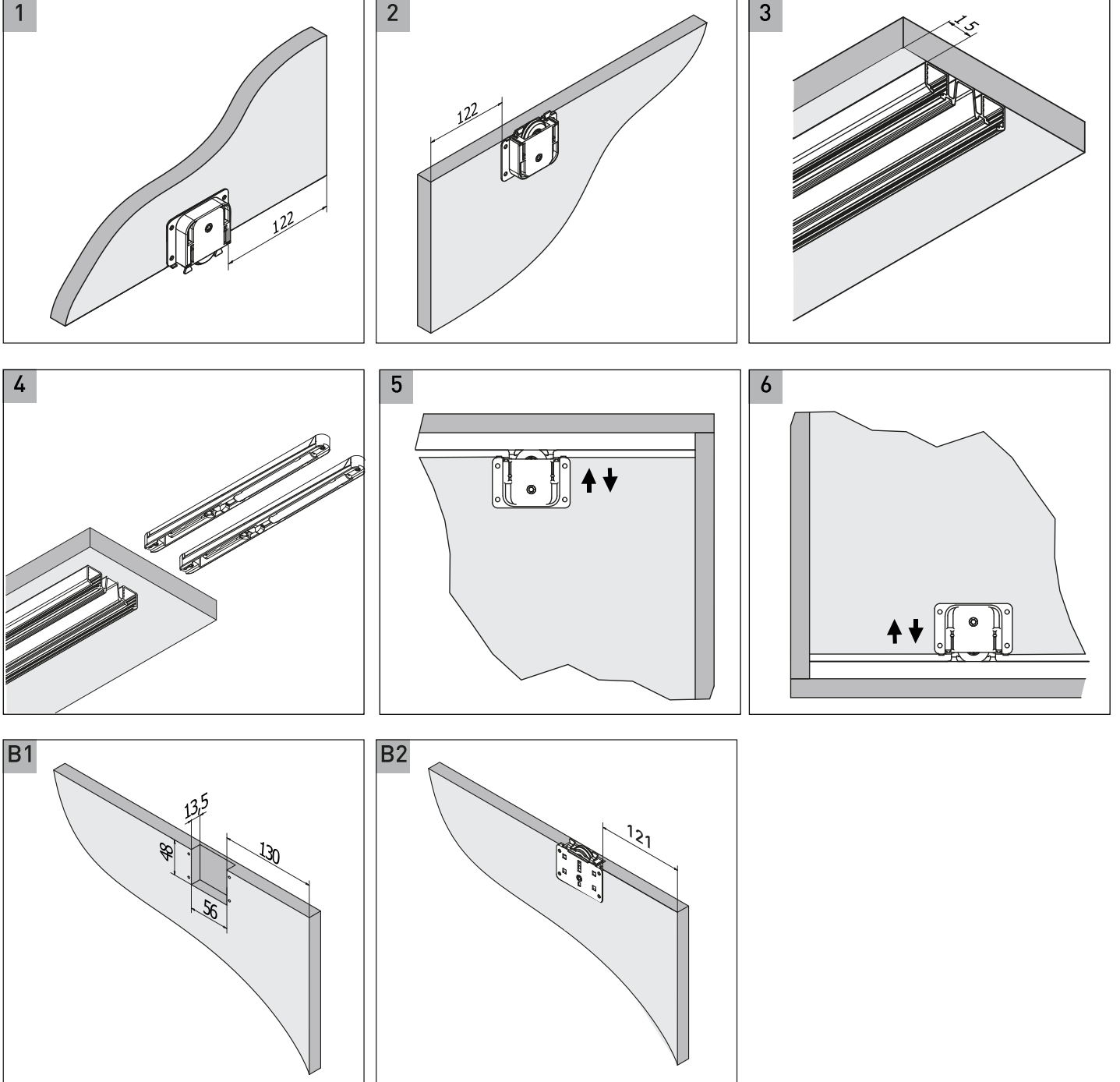
Teknik Kriterleri

Technical Criteria



Technical Criteria





İlgili ürünün oluklu montaj opsiyonu B1 ve B2 deki görseller gibidir.
Please see drawings B1 and B2 for groove mounting option.

CONCORDE E01

Altan Çalışan Sürgü Sistemleri

Bottom Running Sliding Systems



i Bilgi

- Kilitleme mekanizması sayesinde kolay montaj
- Uygun maliyetli model
- Farklı alüminyum raylar ile kullanım imkanı
- Yüksek kalite rulman ile dayanıklı ve akıcı hareket
- Pozisyonlama sırasında montaj kolaylığı sağlayan tasarım

i Teknik Bilgi

- Aşağı ve yukarı 6 mm ayarlama opsiyonu
- 16-28 mm sunta kalınlığı ile uyumludur
- 80 kg taşıma kapasitesi

i Information

- Easy assembly thanks to the locking system
- Cost-effective model
- Availability to use with different aluminum rails
- Durable and fluent movement with high quality bearing
- Design providing easy installation in positioning

i Technical Information

- Up and down adjustment option up to 6 mm
- Compatible with 16-28 mm chipboard thickness
- 80 kg carrying capacity

CONCORDE E01 - 80 Kg Alttan Çalışan Sürgü Sistemi
CONCORDE E01 - 80 Kg Bottom Running Sliding System



1 Set İçeriği

1 Set Includes

	1A8082P 00 C		36 Tk

8x

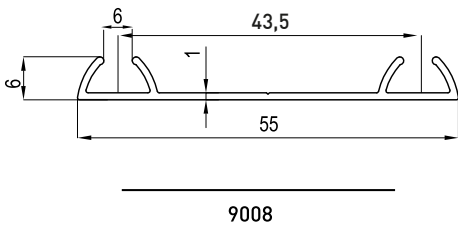


8x

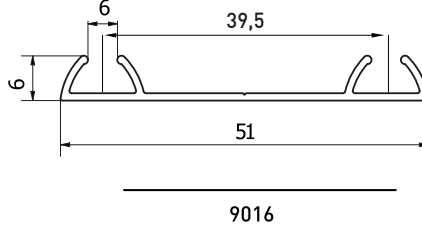


Aluminyum Profiller

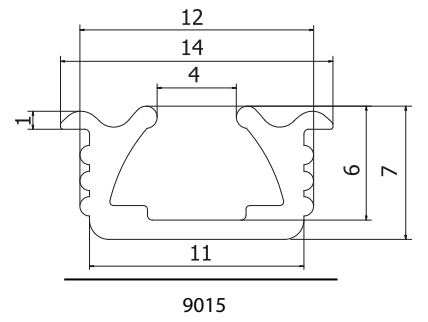
Aluminium Profiles



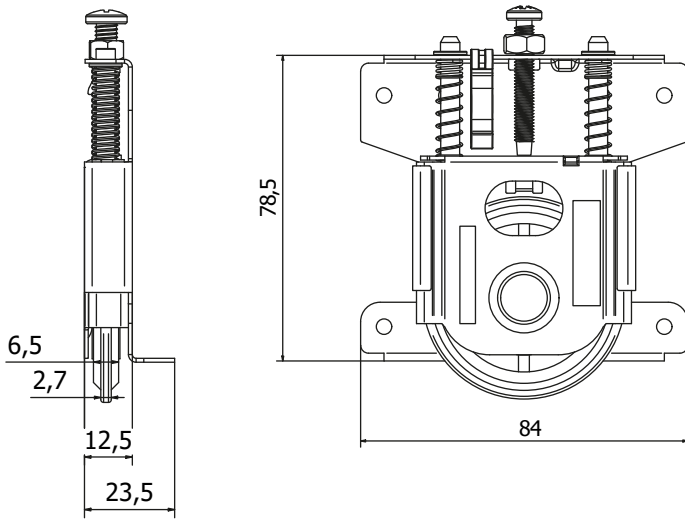
9008



9016

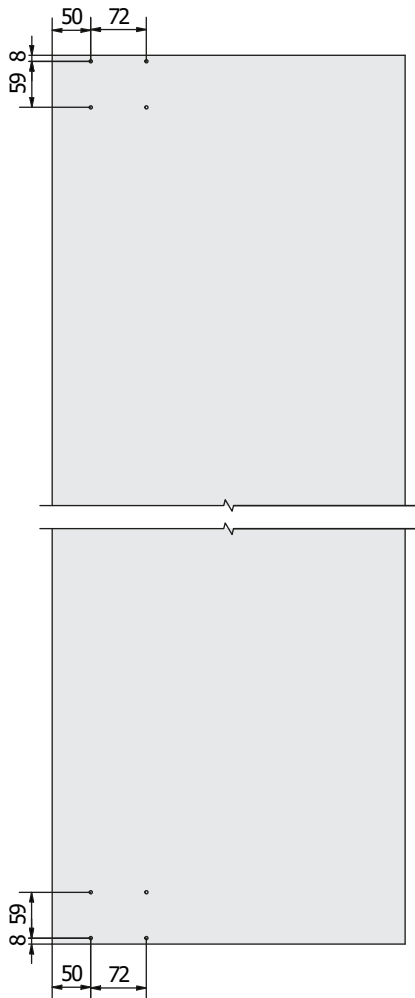


9015



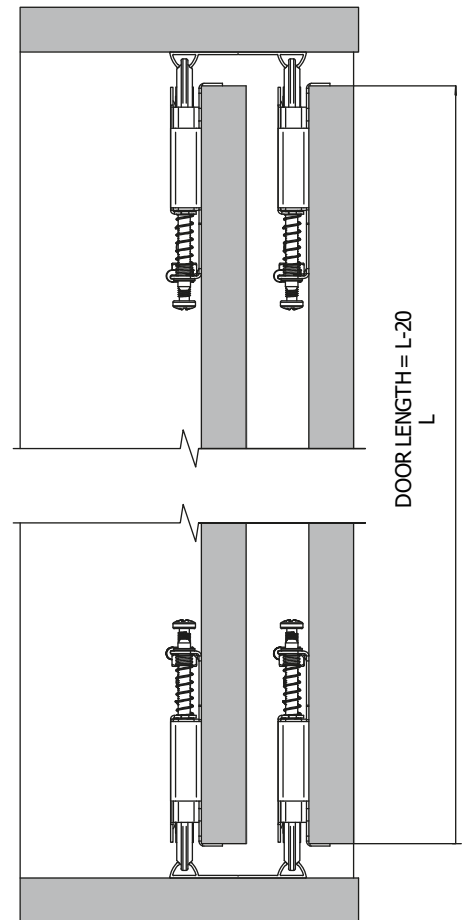
Teknik Kriterleri

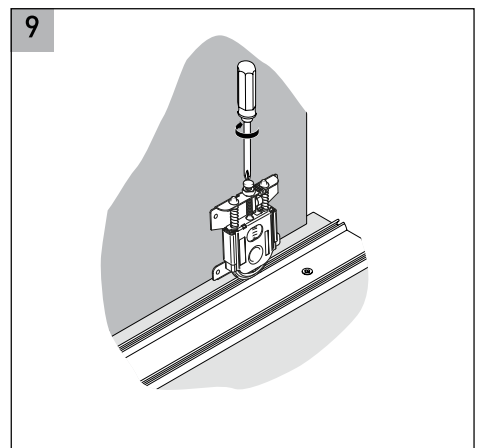
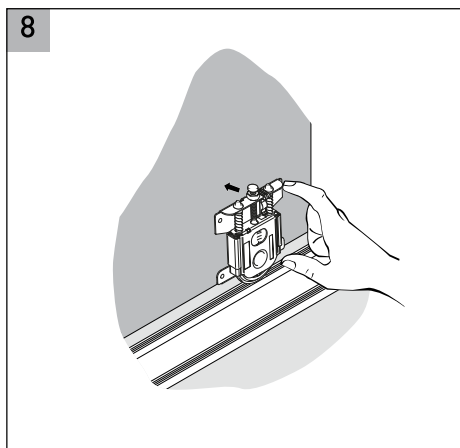
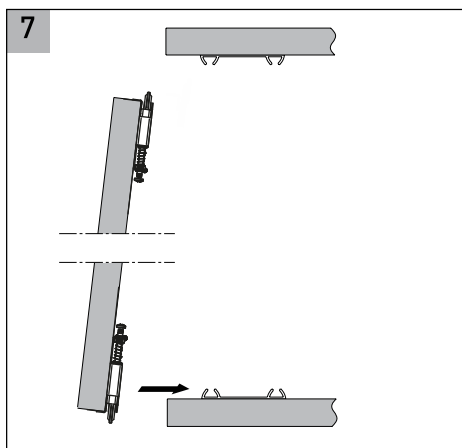
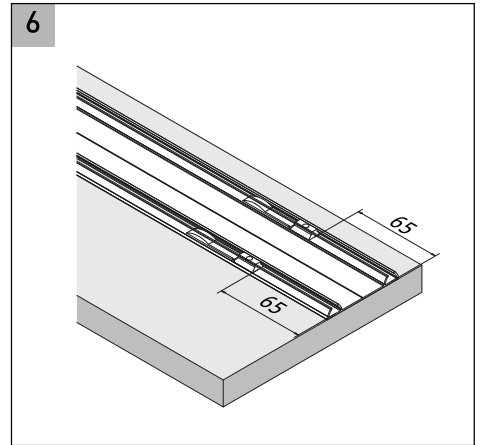
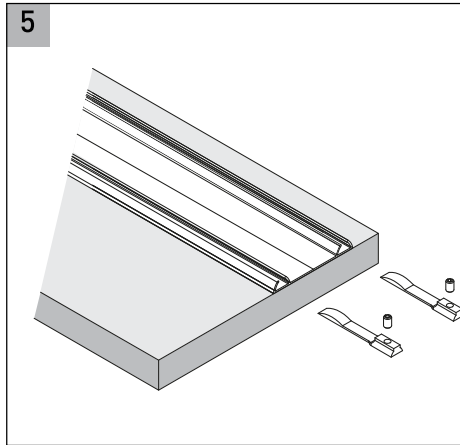
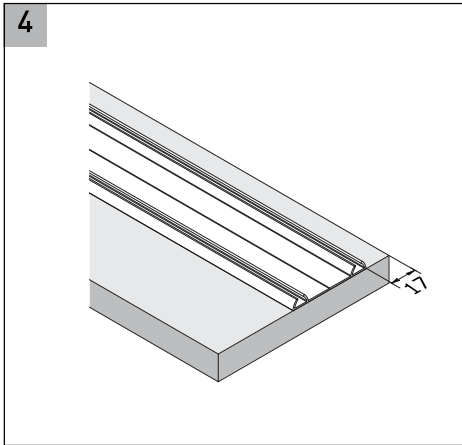
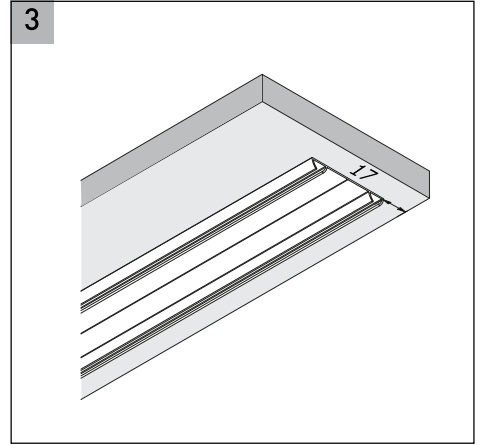
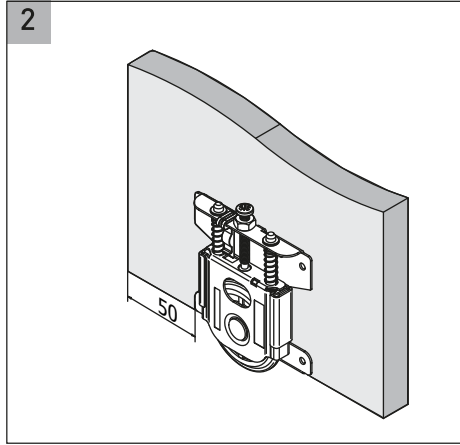
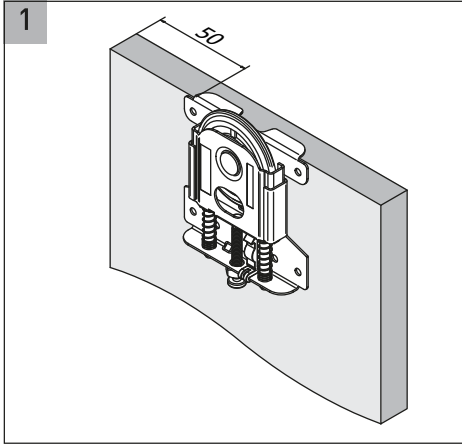
Technical Criteria



Teknik Kriterleri

Technical Criteria





CONCORDE SE01

Alttan Çalışan Sürgü Sistemleri

Bottom Running Sliding Systems



i Bilgi

- Kilitleme mekanizması sayesinde kolay montaj
- Yavaşlatıcı ve yavaşlatıcısız kullanım opsiyonu
- Farklı alüminyum raylar ile kullanım imkanı
- Yüksek kalite rulman ile dayanıklı ve akıcı hareket
- Pozisyonlama sırasında montaj kolaylığı sağlayan tasarım

i Teknik Bilgi

- Aşağı ve yukarı 6 mm ayarlama opsiyonu
- 16-26 mm sunta kalınlığı ile uyumludur
- 80 kg taşıma kapasitesi

i Information

- Easy assembly thanks to the locking mechanism
- Option to use with or without soft closer
- Availability to use with different aluminum rails
- Durable and fluent movement with high quality bearing
- Design providing easy installation in positioning

i Technical Information

- Up and down adjustment option up to 6 mm
- Compatible with 16-26 mm chipboard thickness
- 80 kg carrying capacity

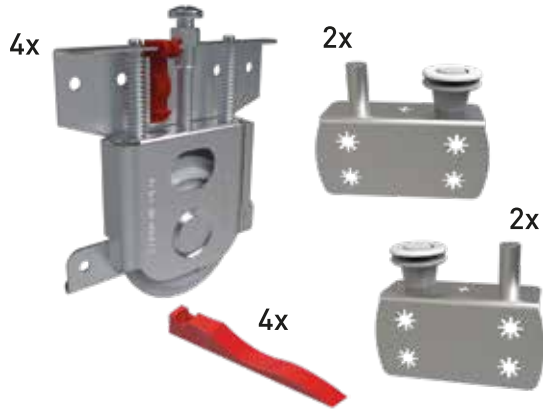
CONCORDE SE01 - 80 Kg Alttan Çalışan Sürgü Sistemi
CONCORDE SE01 - 80 Kg Bottom Running Sliding System



	1A9001T 00 C	18 TK	

1 Set İçeriği

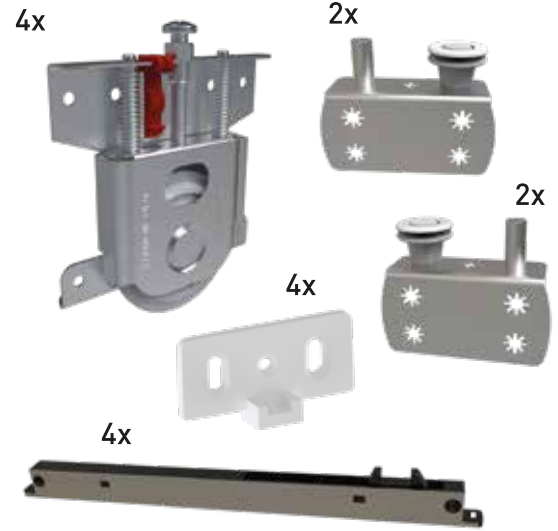
1 Set Includes



	1A9001F 00 C	12 TK	

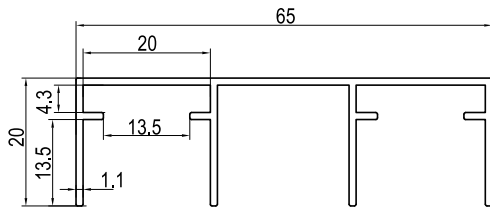
1 Set İçeriği

1 Set Includes



Üst Hareket Profil Ray

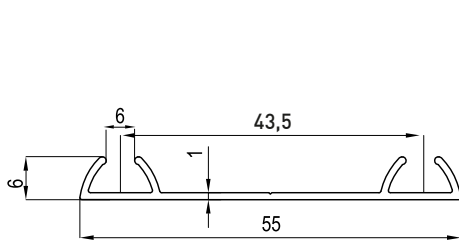
Top Running Rail Profile



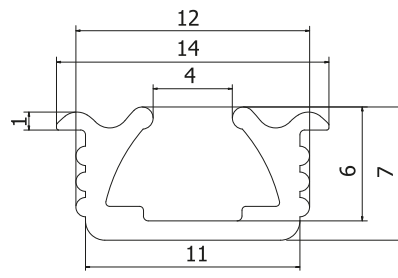
9023

Alt Hareket Profil Ray

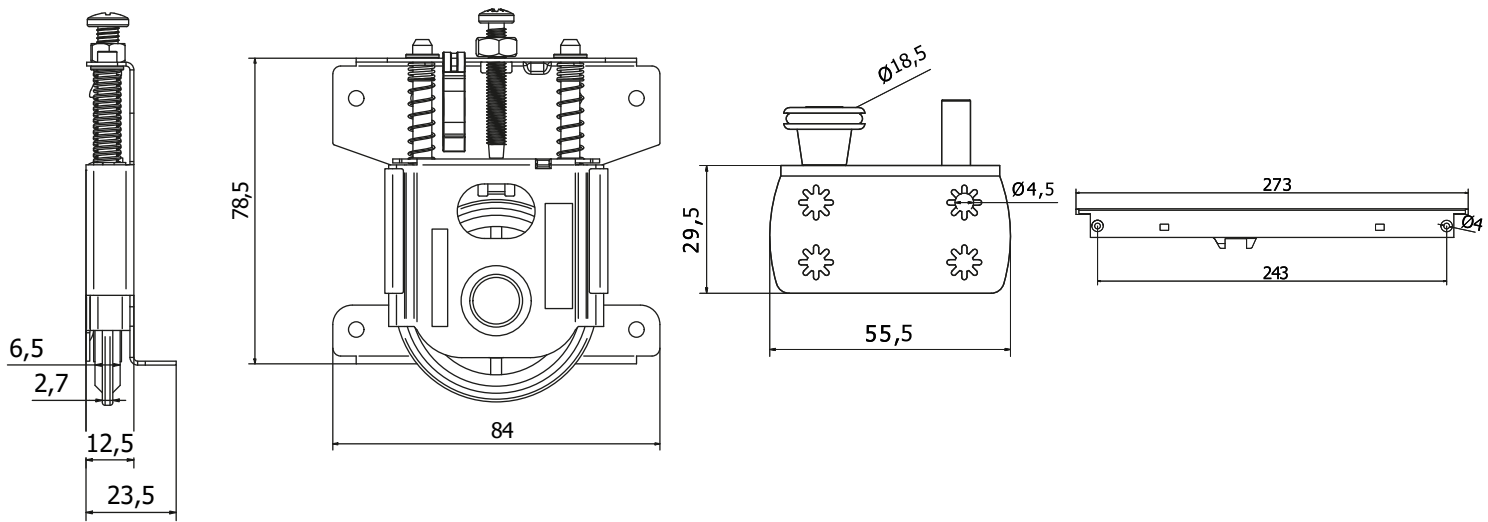
Bottom Running Rail Profile



9008

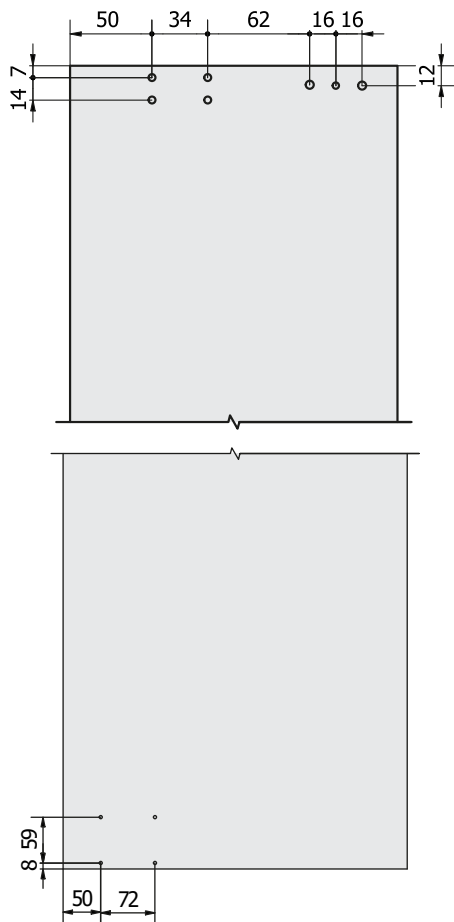


9015



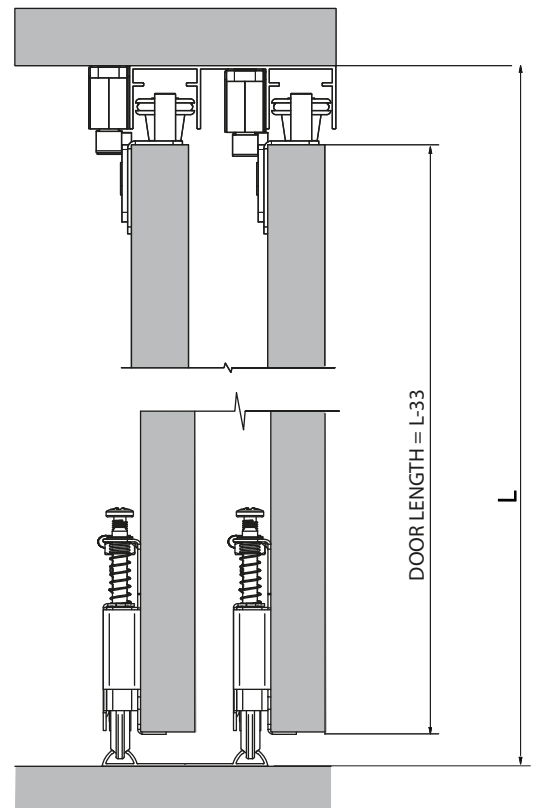
Teknik Kriterleri

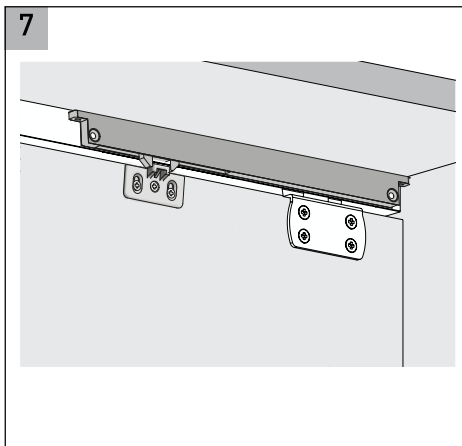
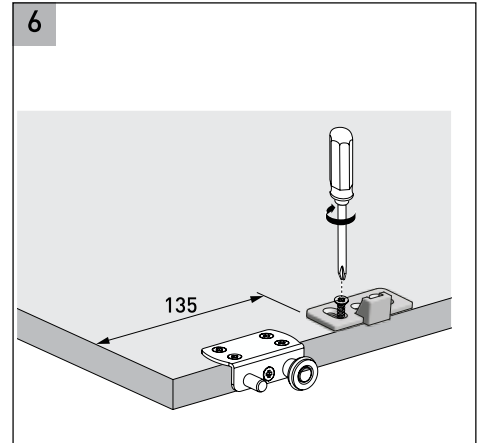
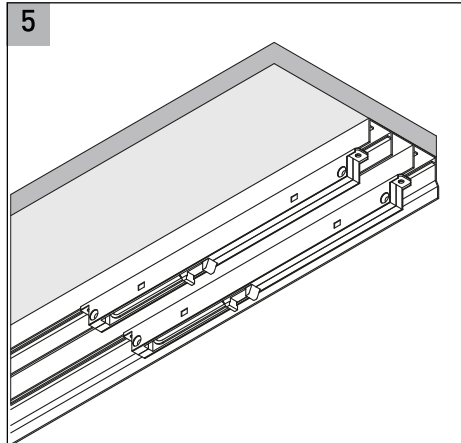
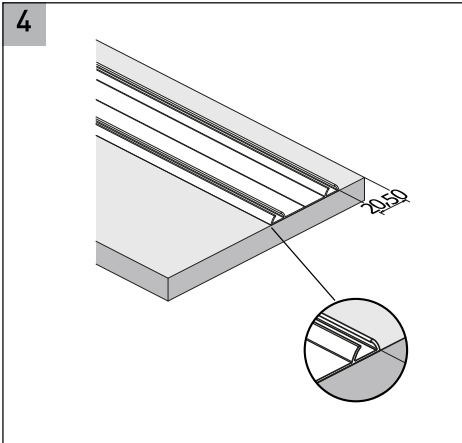
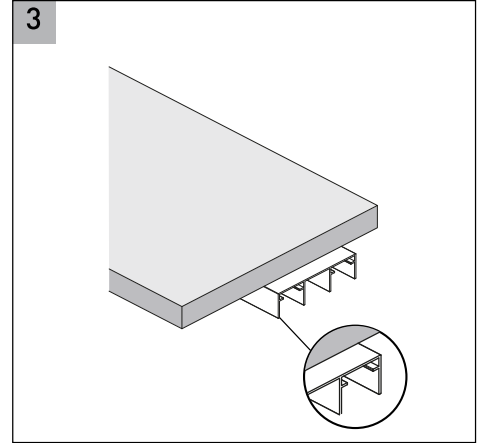
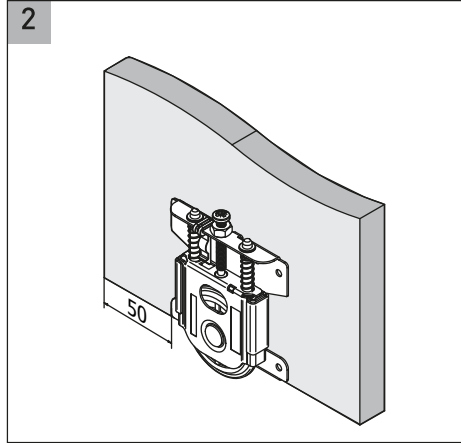
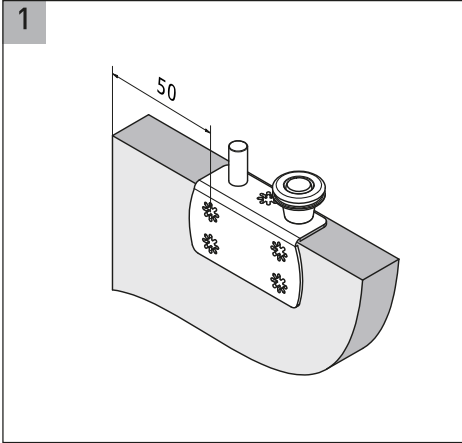
Technical Criteria



Teknik Kriterleri

Technical Criteria





CONCORDE SE02

Altan Çalışan Sürgü Sistemleri

Bottom Running Sliding Systems



i Bilgi

- Yüksek kalite rulman ile dayanıklı ve akıcı hareket
- Kilitleme mekanizması sayesinde kolay montaj
- Yavaşlatıcı ve yavaşlatıcısız kullanım opsiyonu
- Farklı alüminyum raylar ile kullanım imkanı
- Pozisyonlama sırasında montaj kolaylığı sağlayan tasarım

i Teknik Bilgi

- Aşağı ve yukarı 6 mm ayarlama opsiyonu
- 16- 26 mm sunta kalınlığı ile uyumludur
- 80 kg taşıma kapasitesi

i Information

- Durable and fluent movement with high quality bearing
- Easy assembly thanks to the locking mechanism
- Option to use with and without soft closer
- Possibility to use with different aluminum rails
- Desing providing easy installation in positioning

i Technical Information

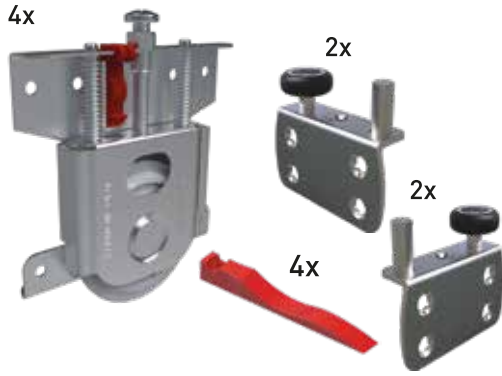
- Up and down adjustment option up to 6 mm
- Compatible with 16-26 mm chipboard thickness
- 80 kg carrying capacity

CONCORDE SE02 - 80 Kg Alttan Çalışan Sürgü Sistemi
CONCORDE SE02 - 80 Kg Bottom Running Sliding System



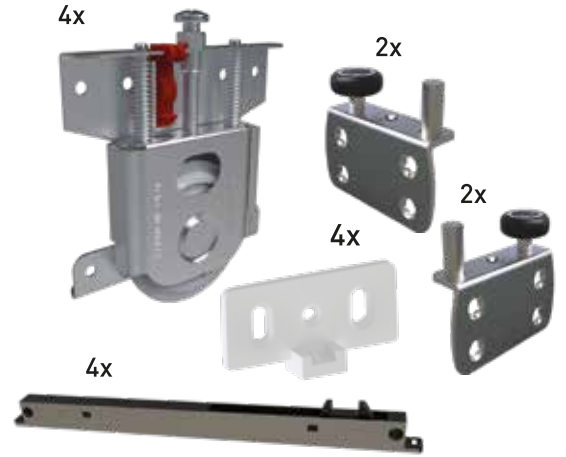
1 Set İçeriği

1 Set Includes



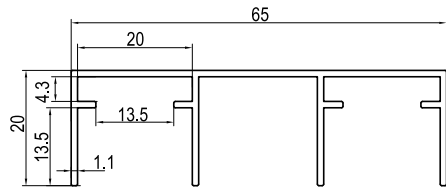
1 Set İçeriği

1 Set Includes



Üst Hareket Profil Ray

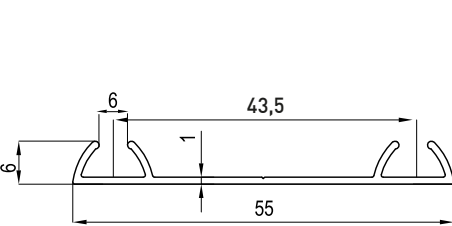
Top Running Rail Profile



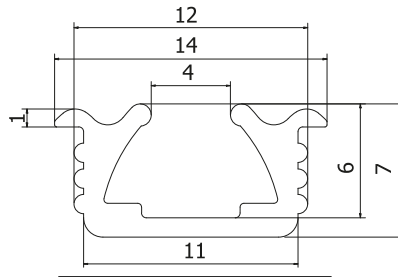
9023

Alt Hareket Profil Ray

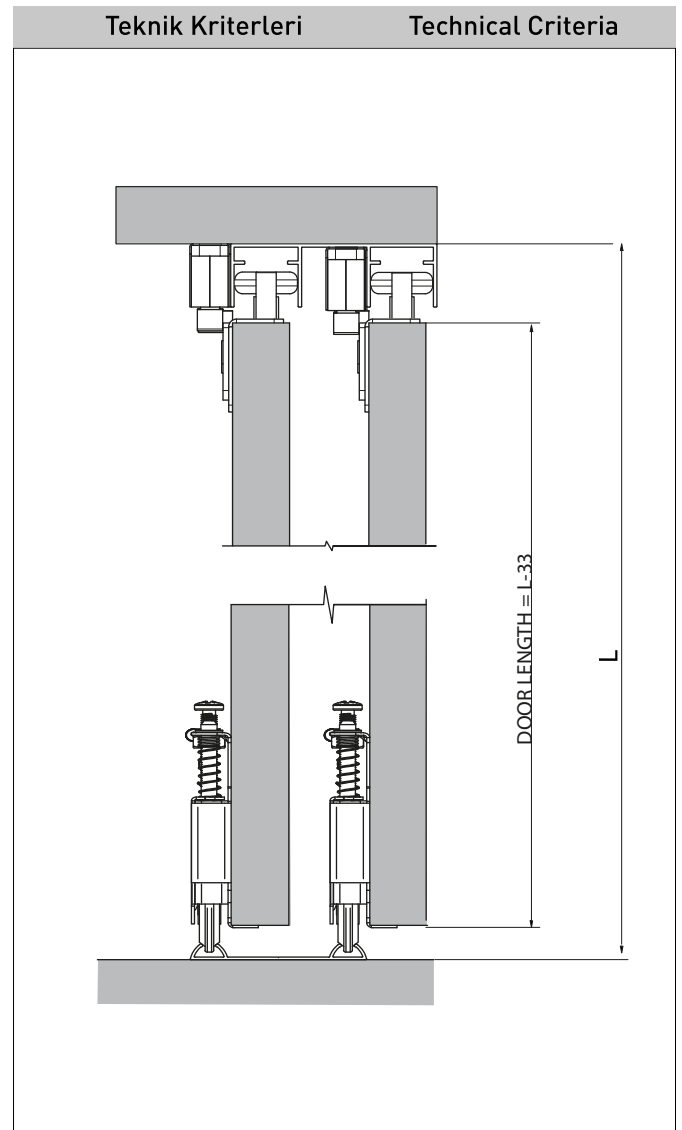
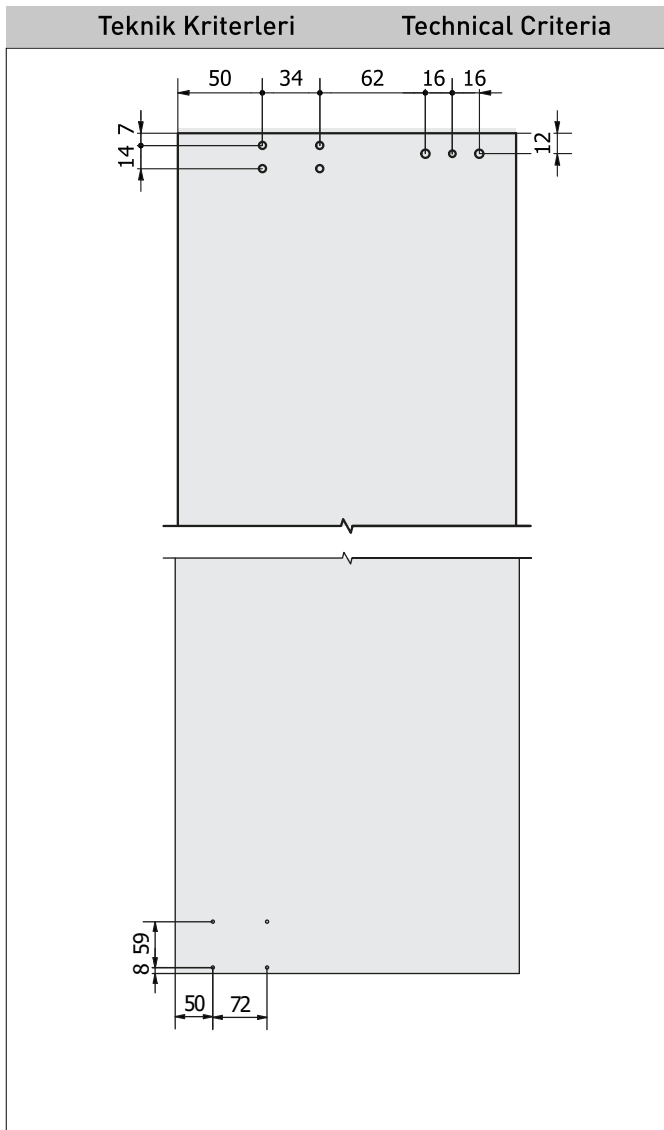
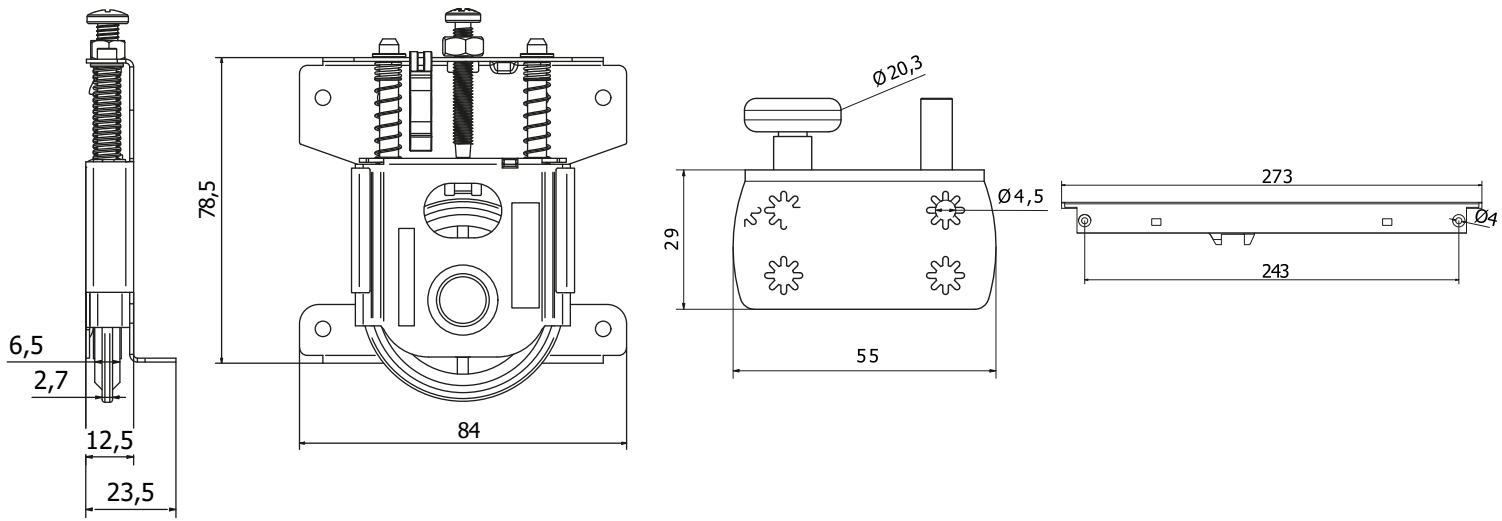
Bottom Running Rail Profile

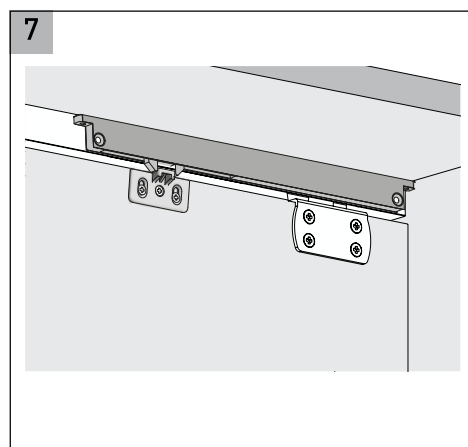
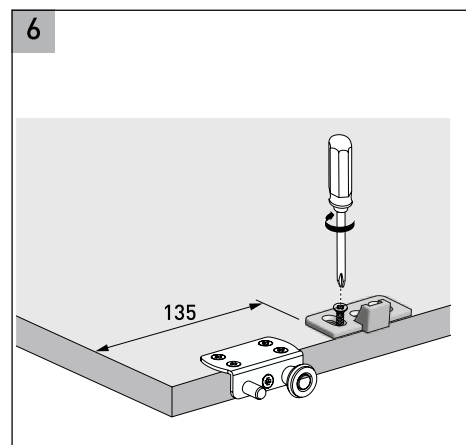
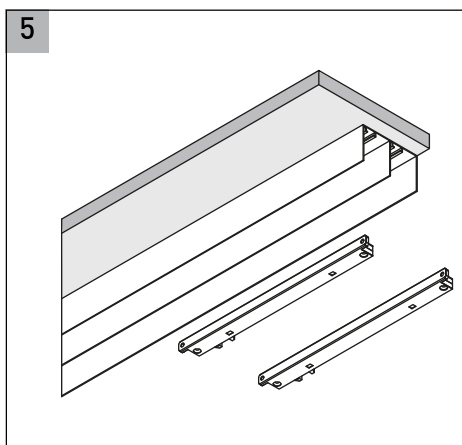
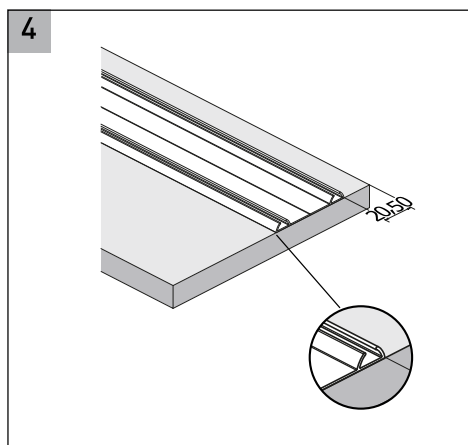
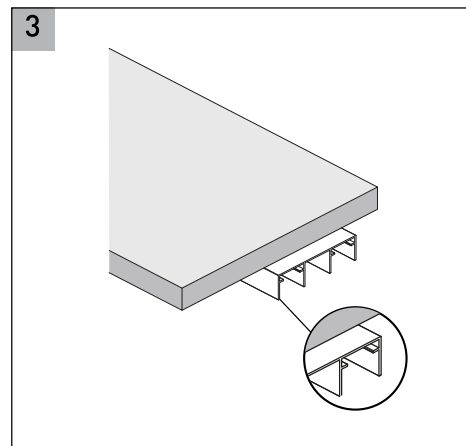
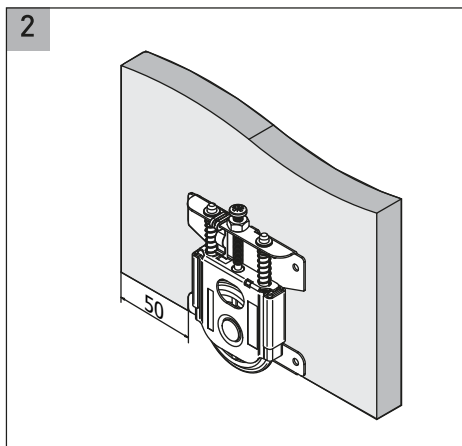
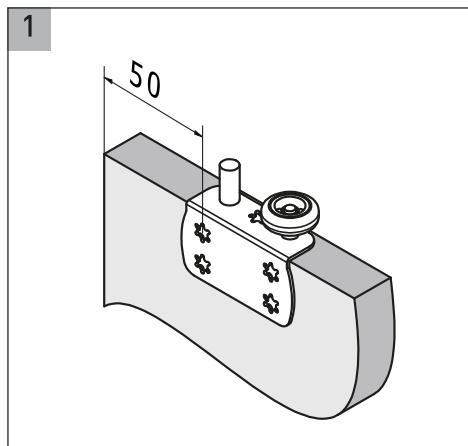


9008



9015





CONCORDE SE03

Altan Çalışan Sürgü Sistemleri

Bottom Running Sliding Systems



i Bilgi

- Rulmanlı mekanizmalar sayesinde akıcı ve dengeli çalışma özelliği
- Yavaşlatıcı ve yavaşlatıcı olmayan kullanım opsiyonu
- Farklı alüminyum raylar ile kullanım imkanı
- Kilitleme mekanizması sayesinde kolay montaj
- Pozisyonlama sırasında montaj kolaylığı sağlayan tasarım

i Teknik Bilgi

- Aşağı ve yukarı 6 mm ayarlama opsiyonu
- 16-24 mm sunta kalınlığı ile uyumludur
- 80 kg taşıma kapasitesi

i Information

- Fluent and balanced working feature thanks to mechanisms with bearing
- Option to use with and without soft closer
- Availability to use with different aluminum rails
- Easy assembly thanks to the locking system
- Design providing easy installation in positioning

i Technical Information

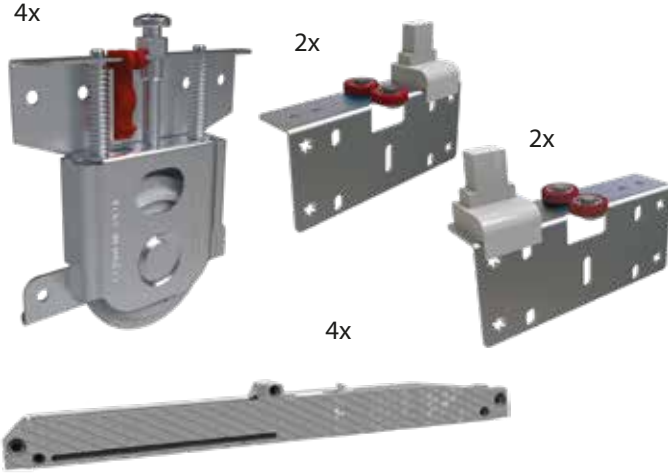
- Up and down adjustment option up to 6 mm
- Compatible with 16-24 mm chipboard thickness
- 80 kg carrying capacity

CONCORDE SE03 - 80 Kg Alttan Çalışan Sürgü Sistemi
CONCORDE SE03 - 80 Kg Bottom Running Sliding System



1 Set İçeriği

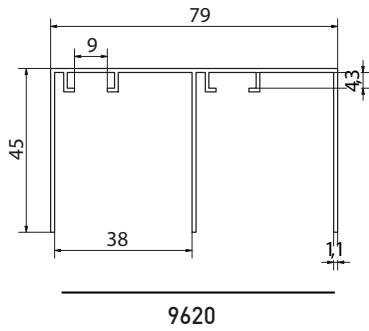
1 Set Includes



	1A9620C	00 B	24 TK
	1A9620R	00 A	12 TK

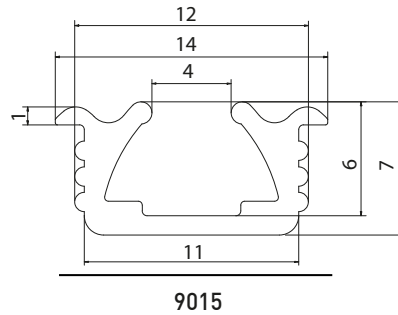
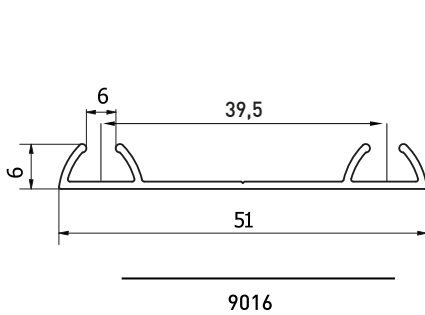
Üst Hareket Profil Ray

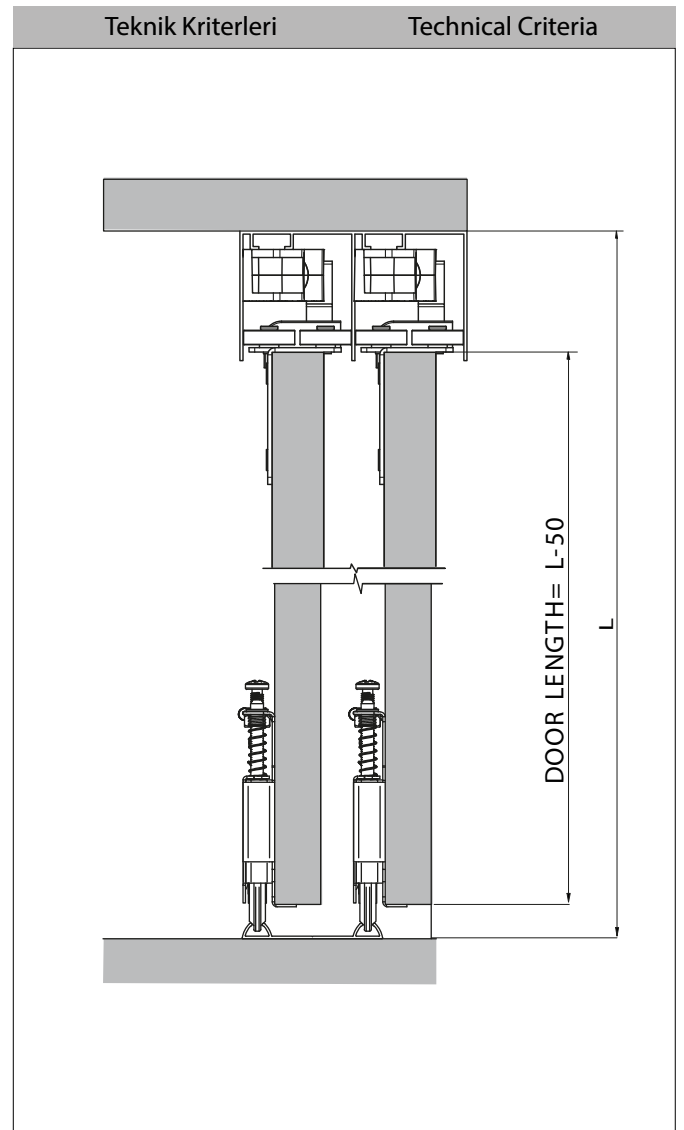
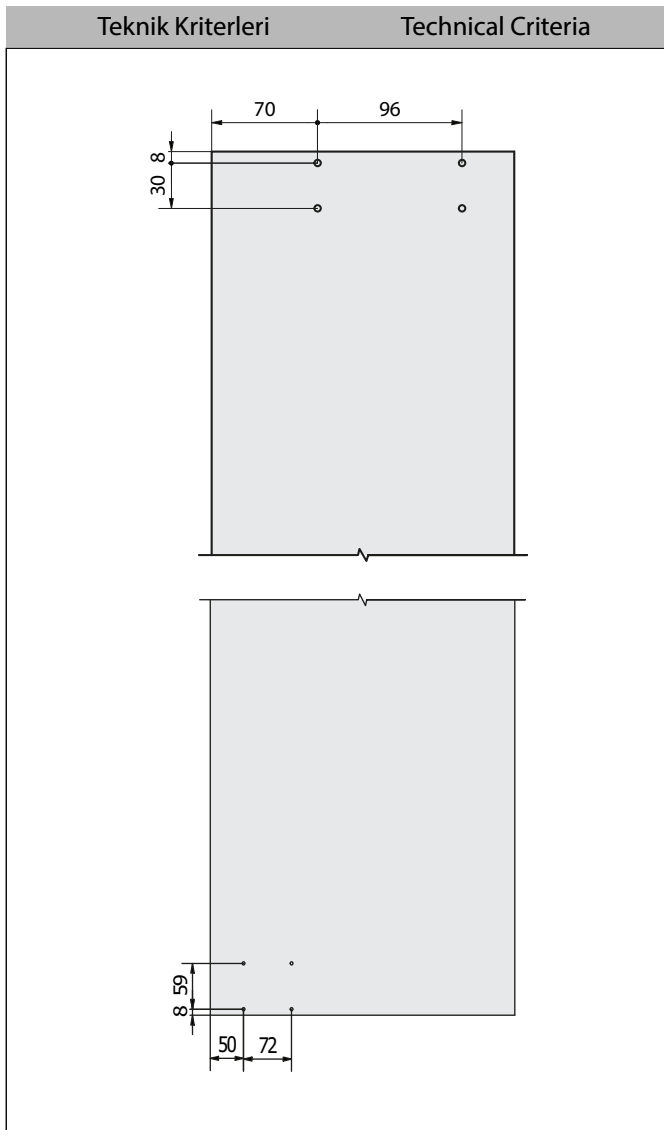
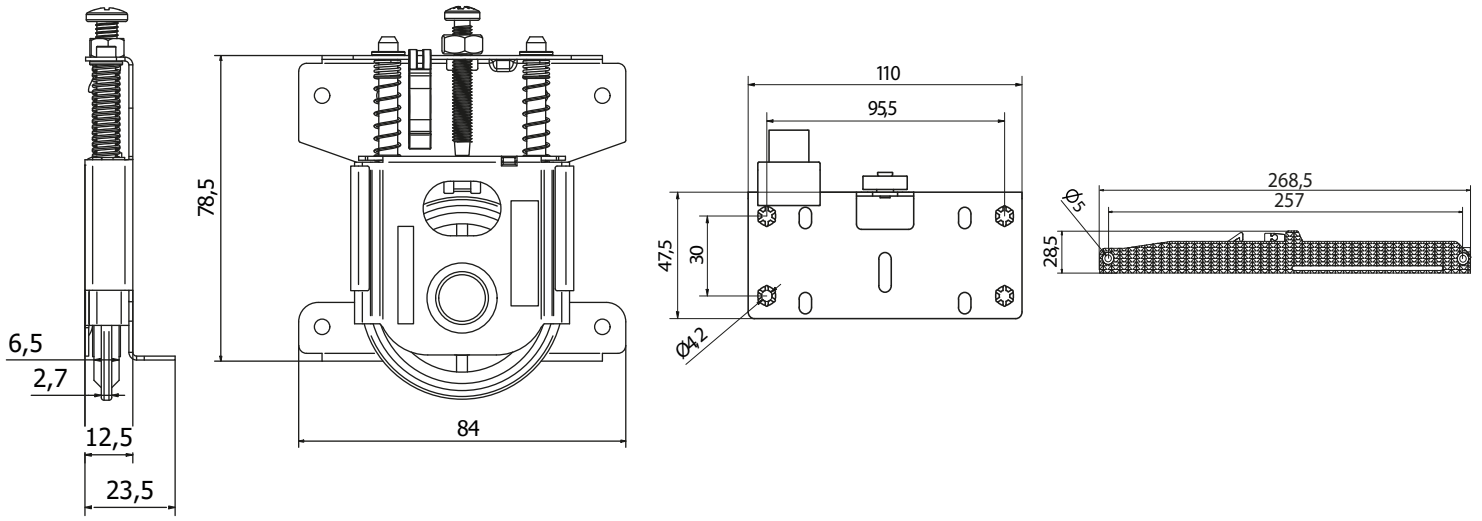
Top Running Rail Profile

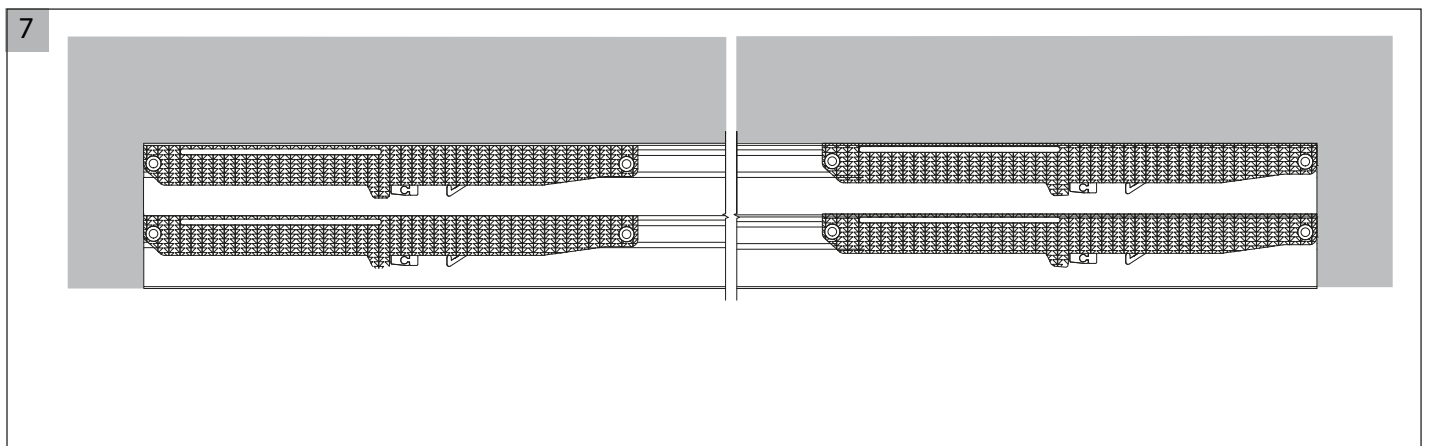
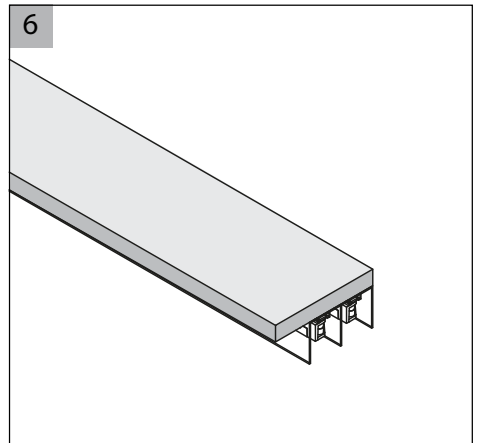
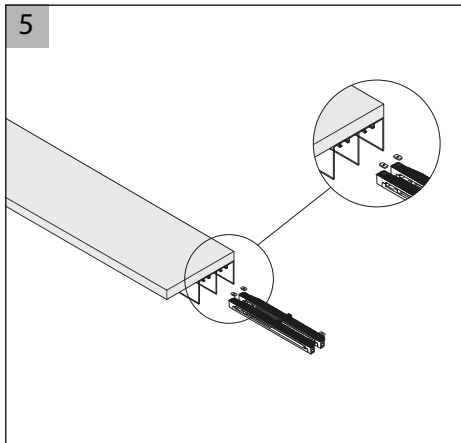
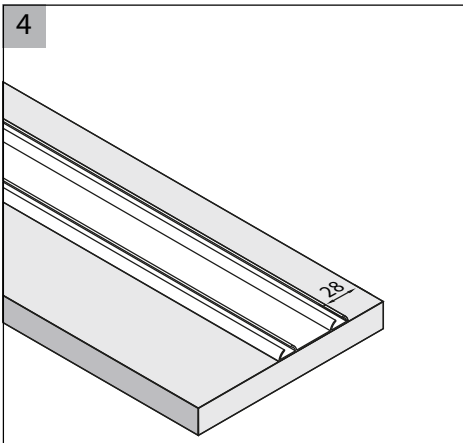
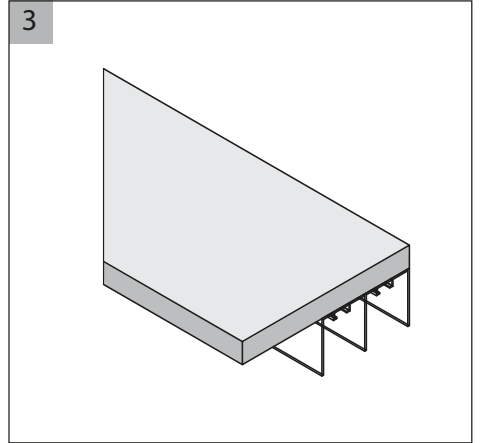
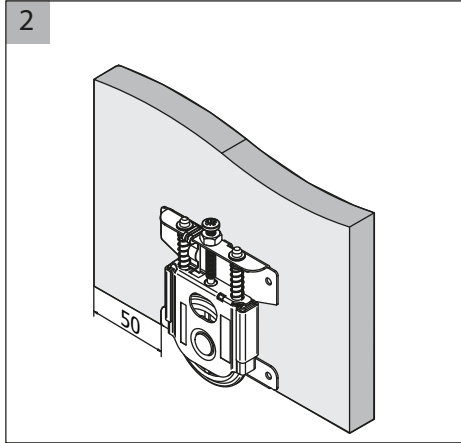
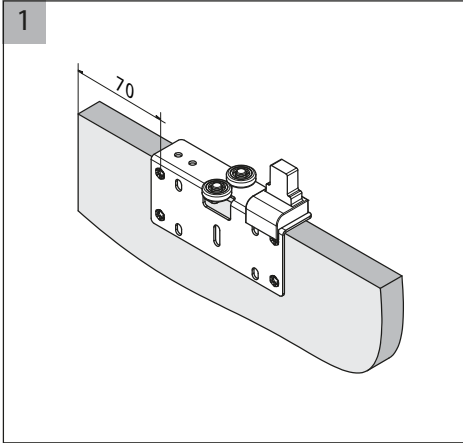


Alt Hareket Profil Ray

Bottom Running Rail Profile







CONCORDE SE04

Altan Çalışan Sürgü Sistemleri

Bottom Running Sliding Systems



i Bilgi

- Rulmanlı mekanizmalar sayesinde akıcı ve dengeli çalışma özelliği
- Yavaşlatıcı ve yavaşlatıcı olmayan kullanım opsiyonu
- Farklı alüminyum raylar ile kullanım imkanı
- Kilitleme mekanizması sayesinde kolay montaj
- Pozisyonlama sırasında montaj kolaylığı sağlayan tasarım

i Teknik Bilgi

- Aşağı ve yukarı 6 mm ayarlama opsiyonu
- 16-24 mm sunta kalınlığı ile uyumludur
- 80 kg taşıma kapasitesi

i Information

- Fluent and balanced working feature thanks to mechanisms with bearing
- Option to use with and without soft closer
- Possibility to use with different aluminum rails
- Easy assembly thanks to the locking system
- Design providing easy installation in positioning

i Technical Information

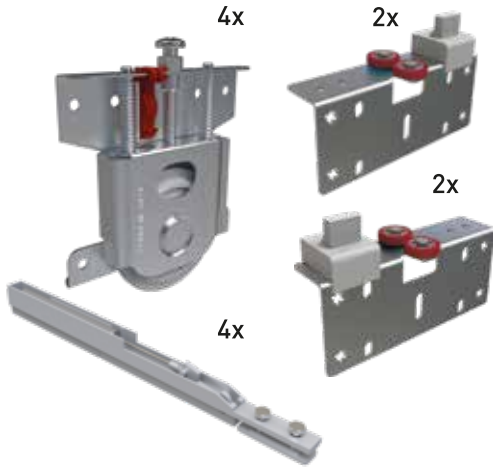
- Up and down adjustment option up to 6 mm
- Compatible with 16-24 mm chipboard thickness
- 80 kg carrying capacity

CONCORDE SE04 - 80 Kg Alttan Çalışan Sürgü Sistemi
CONCORDE SE04 - 80 Kg Bottom Running Sliding System



1 Set İçeriği

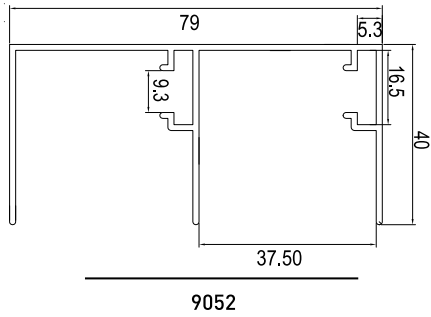
1 Set Includes



	1A9602Y 00 B	9 TK	
	1A9602Y 00 C	9 TK	

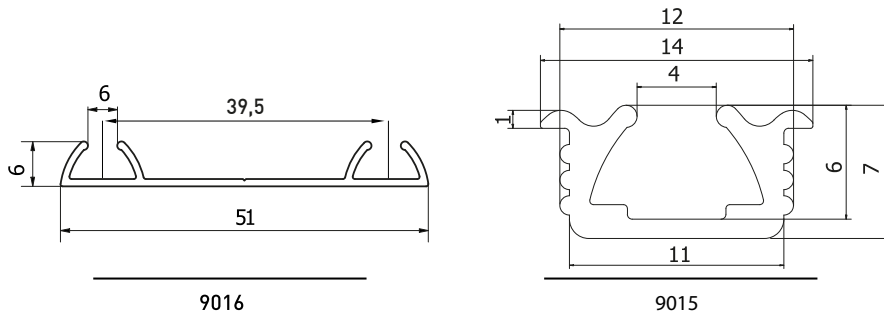
Üst Hareket Profil Ray

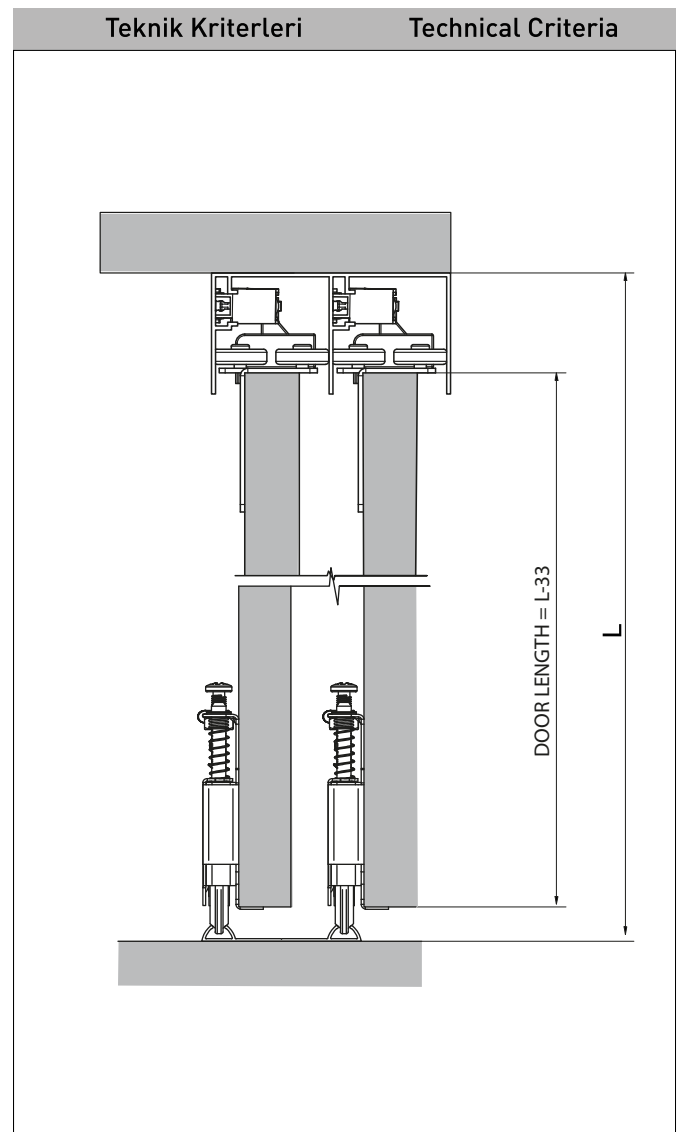
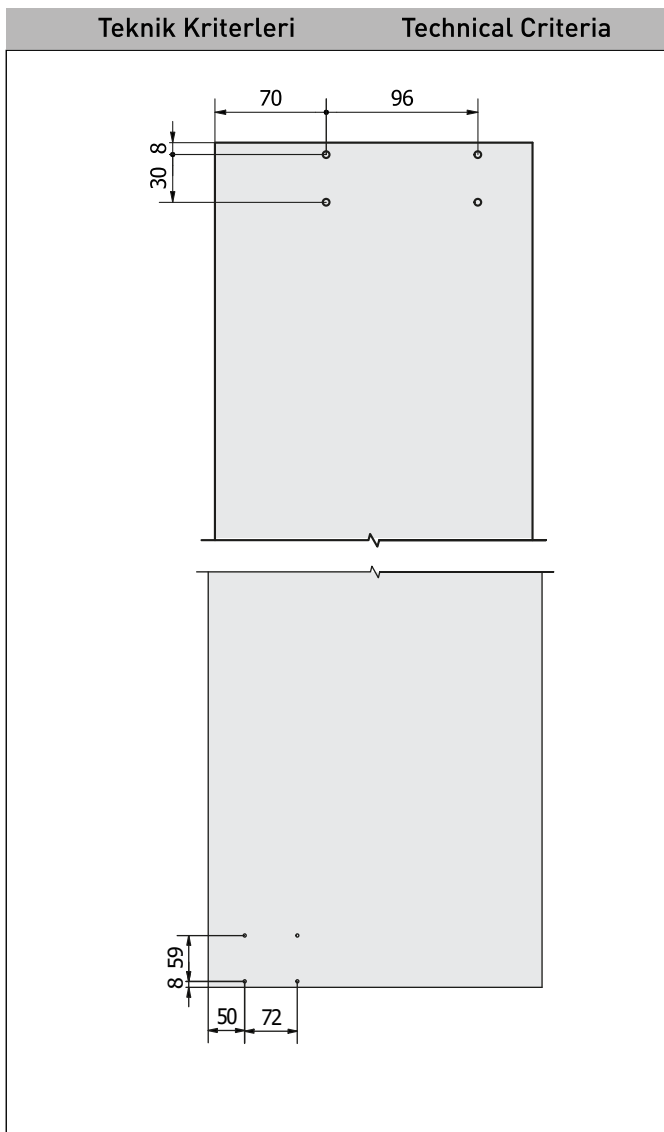
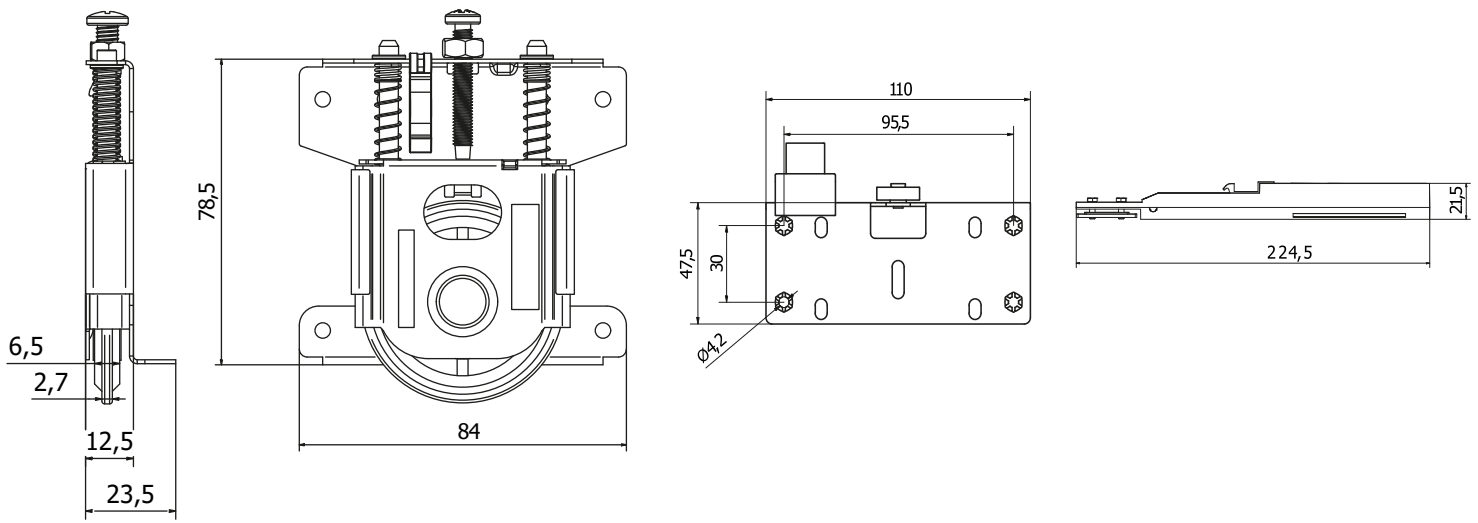
Top Running Rail Profile

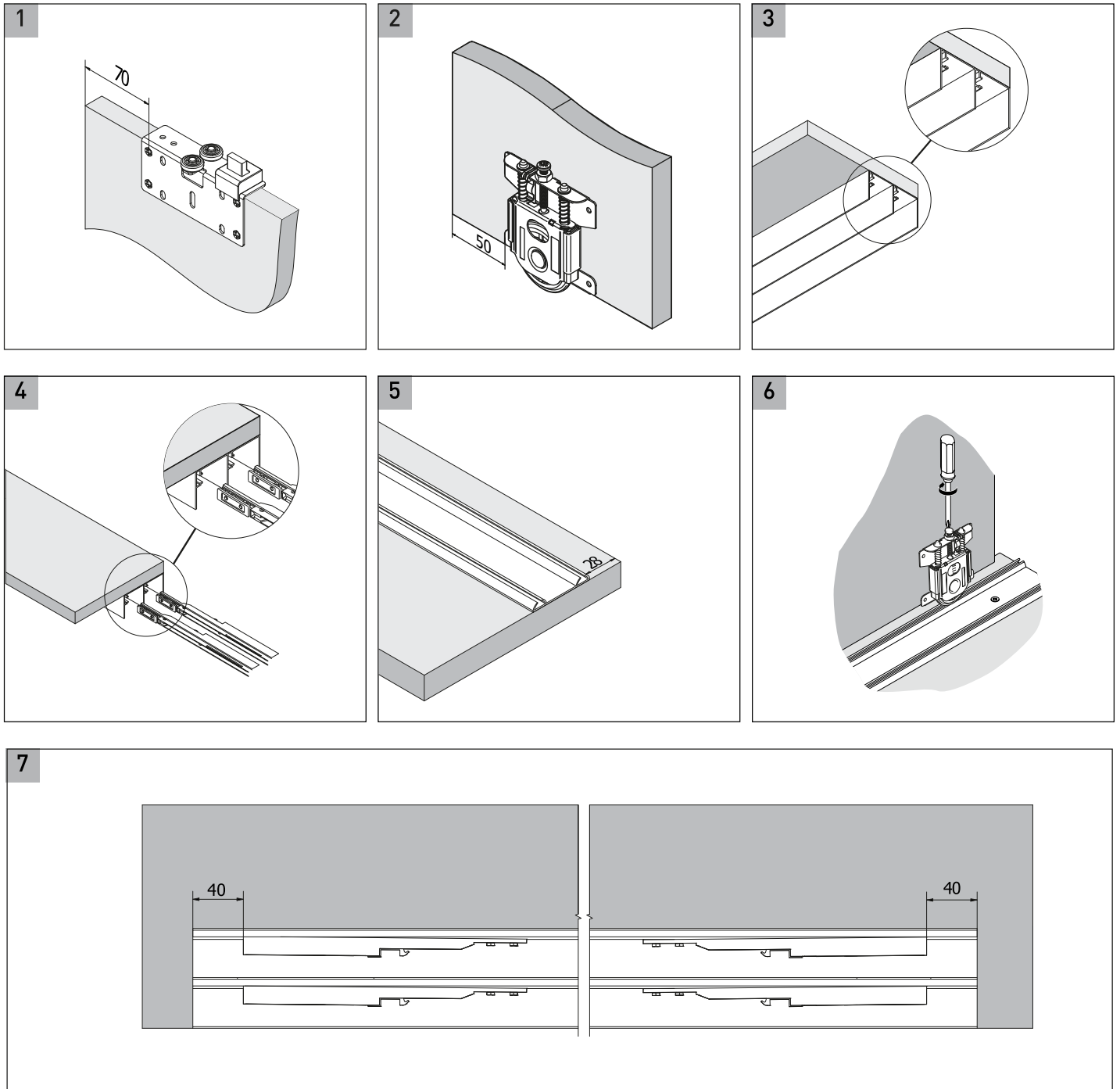


Alt Hareket Profil Ray

Bottom Running Rail Profile







CONCORDE SE05

Alttan Çalışan Sürgü Sistemleri

Bottom Running Sliding Systems



i Bilgi

- Rulmanlı mekanizmalar sayesinde akıcı ve dengeli çalışma özelliği
- Yavaşlatıcı ve yavaşlatıcısız kullanım opsiyonu
- Farklı alüminyum raylar ile kullanım imkanı
- Kilitleme mekanizması sayesinde kolay montaj
- 32-40 mm üst ray kanal aralığı ile kullanım imkanı
- Pozisyonlama sırasında montaj kolaylığı sağlayan tasarım

i Teknik Bilgi

- Aşağı ve yukarı 6 mm ayarlama opsiyonu
- 16-24 mm sunta kalınlığı ile uyumludur
- 80 kg taşıma kapasitesi

i Information

- Fluent and balanced working feature thanks to mechanisms with bearing
- Option to use with and without soft closer
- Availability to use with different aluminum rails
- Easy assembly thanks to the locking mechanism
- Availability of usage with 32-40 mm upper rail channel dimension
- Design providing easy installation in positioning

i Technical Information

- Up and down adjustment option up to 6 mm
- Compatible with 16-24 mm chipboard thickness
- 80 kg carrying capacity

CONCORDE SE05 - 80 Kg Alttan Çalışan Sürgü Sistemi
CONCORDE SE05 - 80 Kg Bottom Running Sliding System



1 Set İçeriği

1 Set Includes

4x



4x



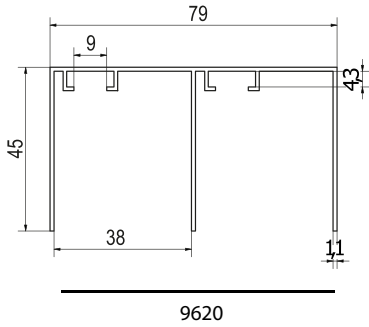
4x



	1A9621P 00 C	12 TK	
	1A9621Y 00 C	12 TK	

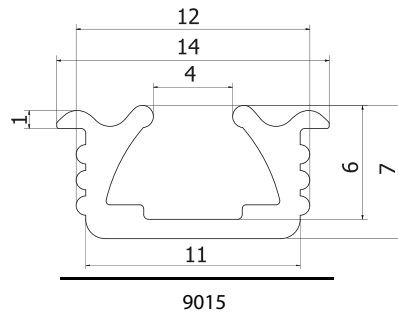
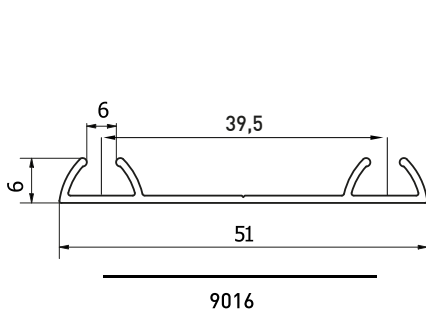
Üst Hareket Profil Ray

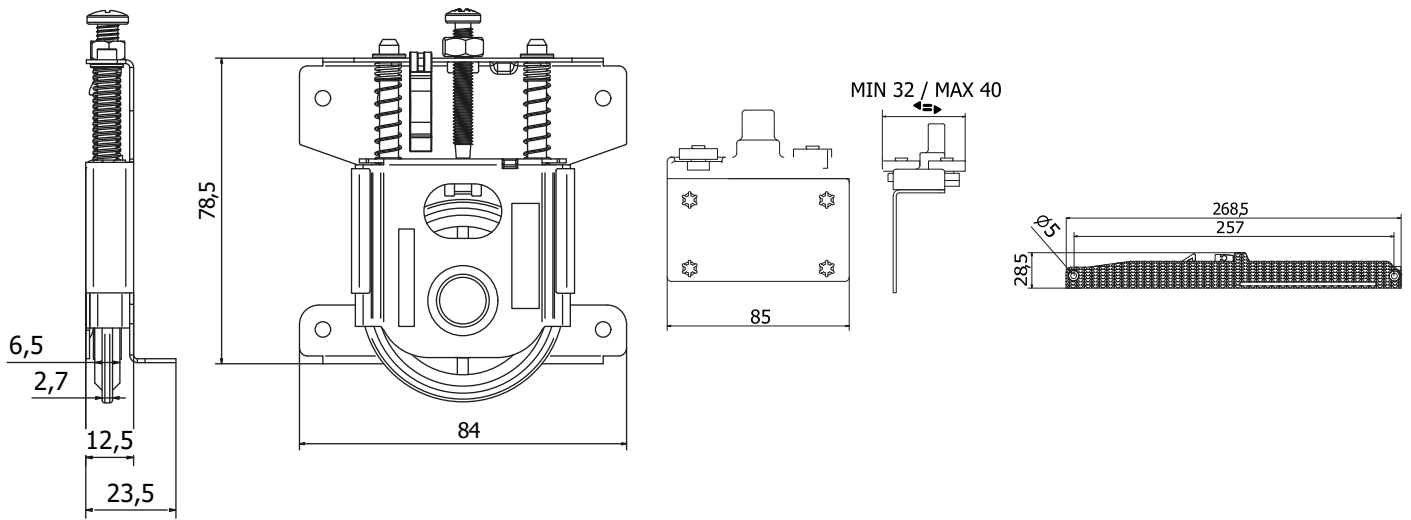
Top Running Rail Profile



Alt Hareket Profil Ray

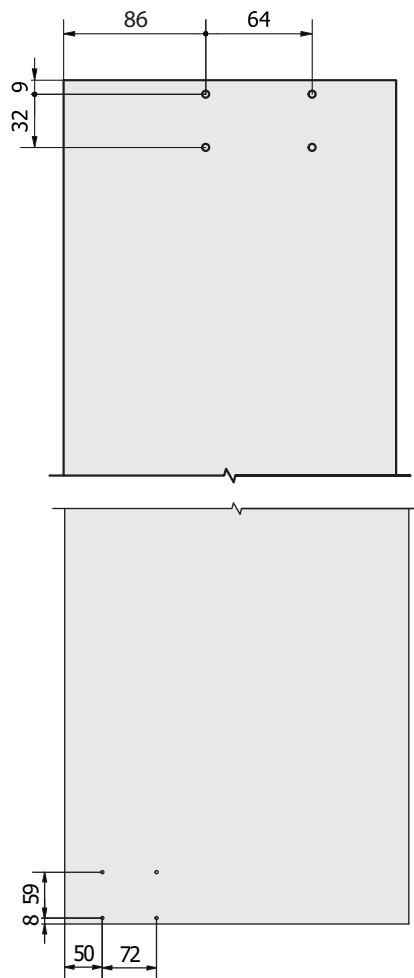
Bottom Running Rail Profile





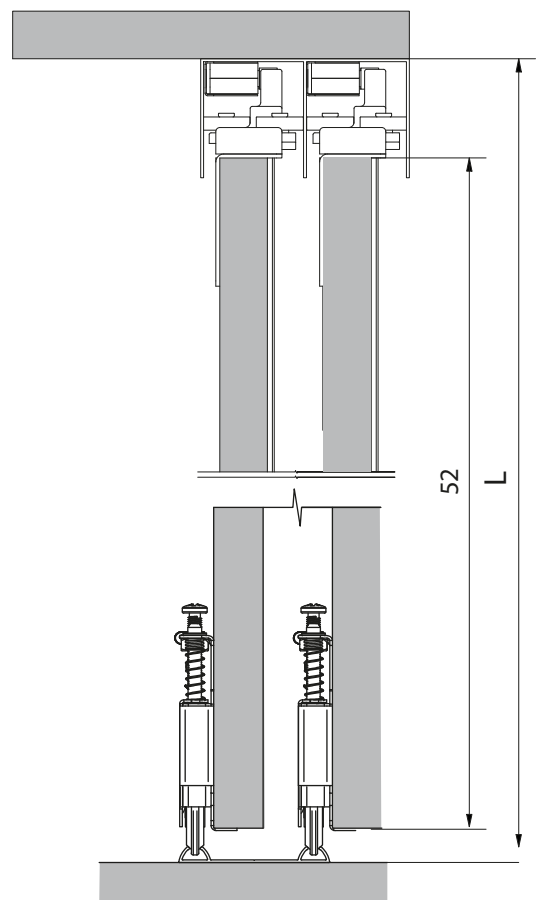
Teknik Kriterleri

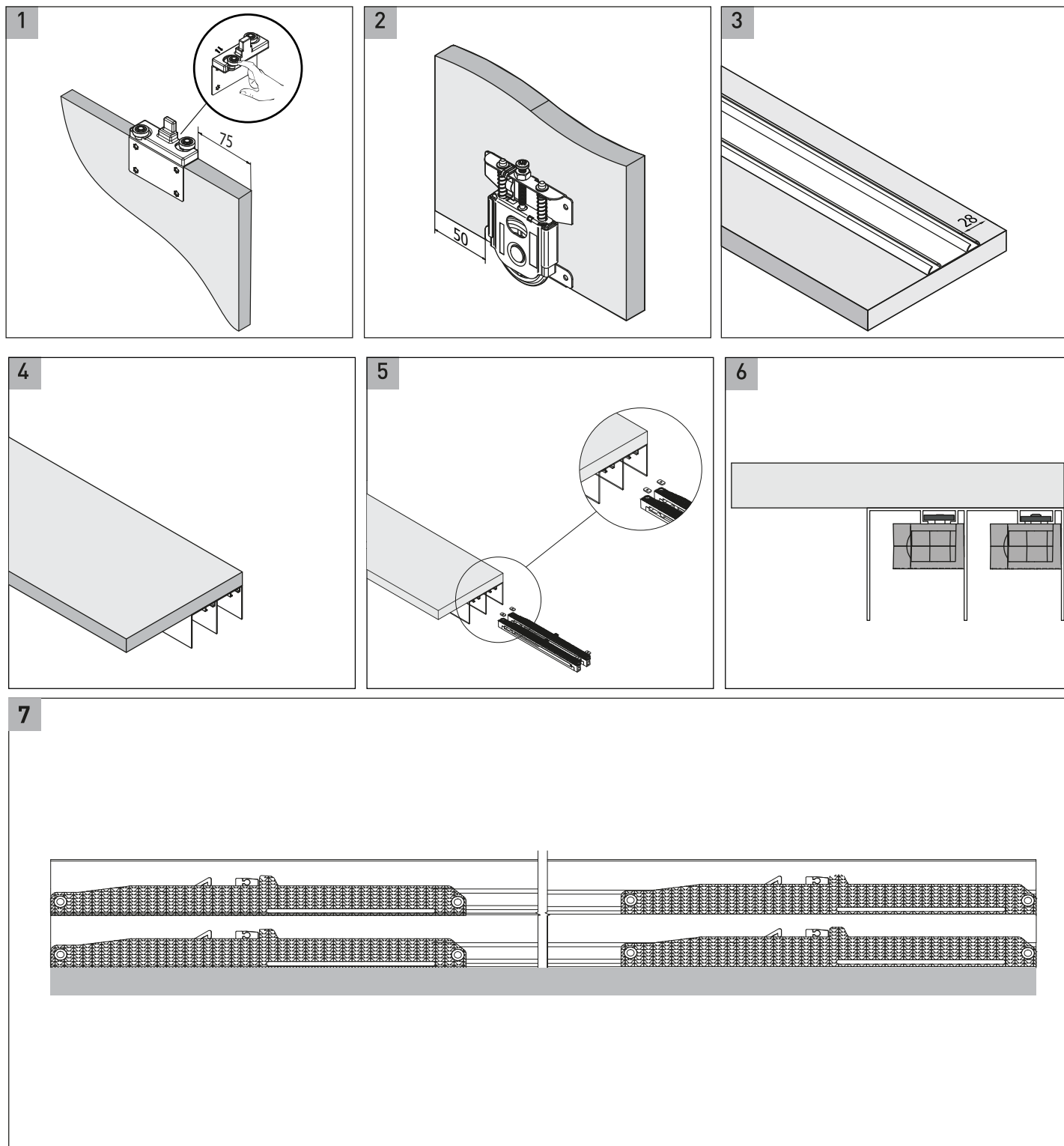
Technical Criteria



Teknik Kriterleri

Technical Criteria





ODA AYIRICI SİSTEMLER ROOM DIVIDER SYSTEMS

Stargate PS04

Oda Ayırıcı Sürgü Sistemi
Room Divider Sliding System



Stargate S04

Oda Ayırıcı Sürgü Sistemi
Room Divider Sliding System



Stargate S05

Oda Ayırıcı Sürgü Sistemi
Room Divider Sliding System



Stargate 01

Oda Ayırıcı Sürgü Sistemi
Room Divider Sliding System



STARGATE PS04

Bas-Aç Frenli Oda Ayırıcı Sistemler

Push-Open Braked Room Divider Systems



i Bilgi

- Çift yön çalışma imkanı
- Bas-aç ve çift yöne yavaşlatma imkanı
- Farklı alüminyumlar ile çalışma imkanı
- Emniyet fonksiyonunu arttıran ray içine montajlanan durdurucu

i Teknik Bilgi

- 40 ve 80 kg taşıma kapasitesi opsiyonları
- Aşağı yukarı 10 mm ayalama imkanı
- 28-50 mm kapı kalınlığı ile uyumlu çalışır

i Information

- Soft closing and Soft opening function thanks to two-way
- Push-open and dual-direction soft-closing capability
- Compatible with a variety of aluminum frame applications
- A stopper mounted at the end of the track increases safety functions

i Technical Information

- 40 and 80 kg carrying capacity
- Up and down adjustment up to 10 mm
- Compatible with 28-50 mm door thickness

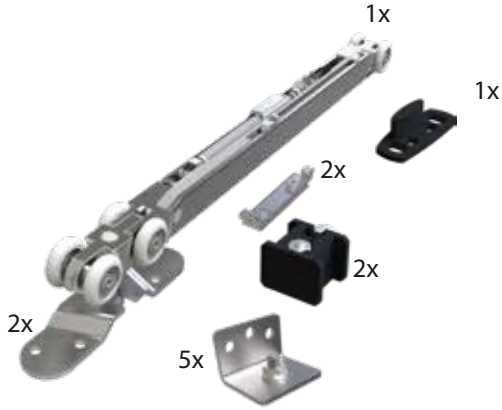
STARGATE PS04 - 40 ve 80 Kg Bas- Aç Frenli Oda Ayırıcı Sürgü Sistemi
STARGATE PS04 - 40 and -80 Kg Push-Open Braked Room Divider Systems



1 Set İçeriği

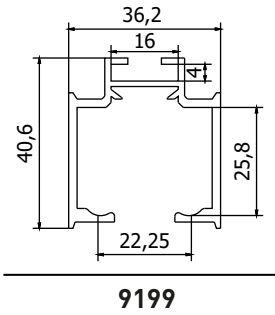
1 Set Includes

	1A9199T	00 C	20 Tk



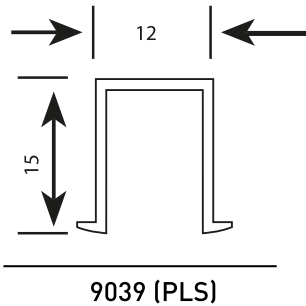
Üst Hareket Profil Ray

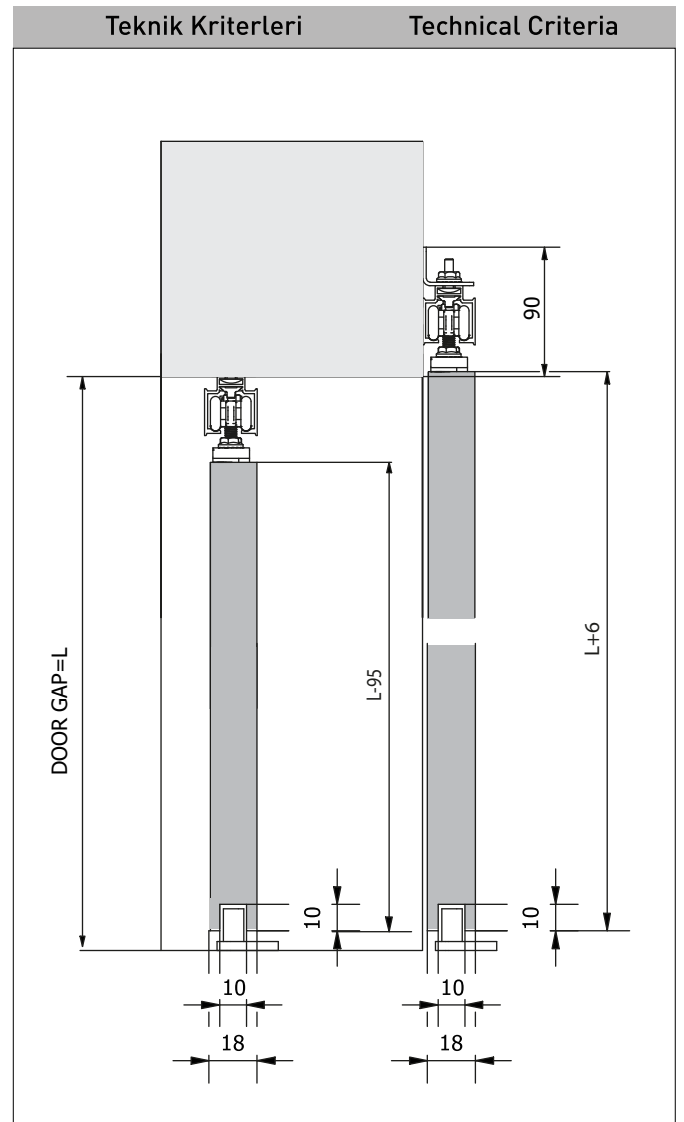
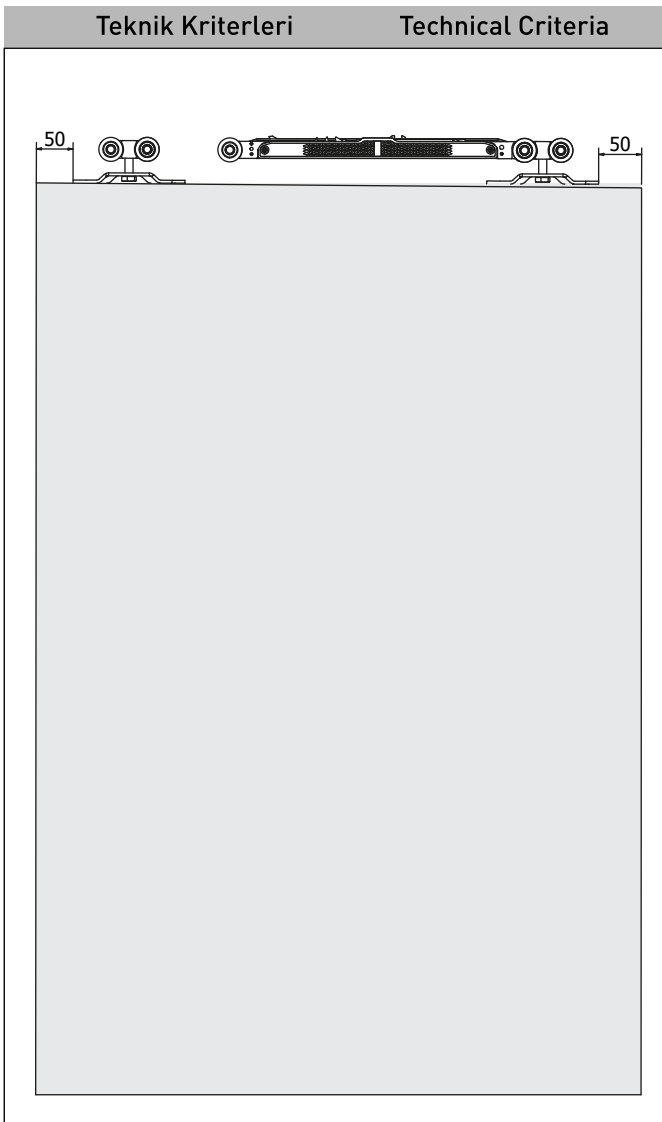
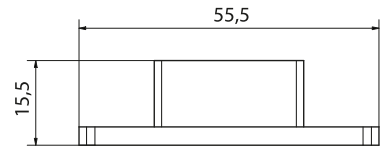
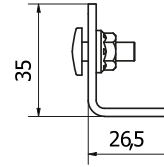
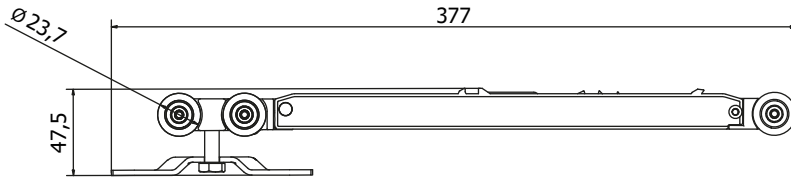
Top Running Rail Profile

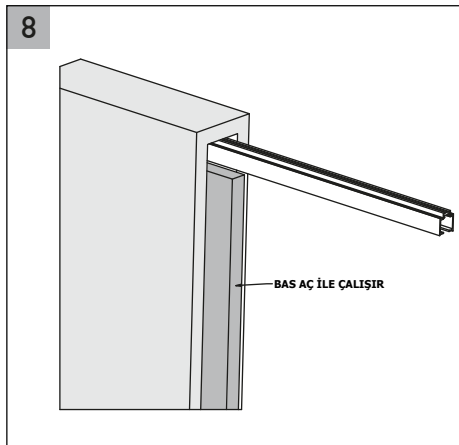
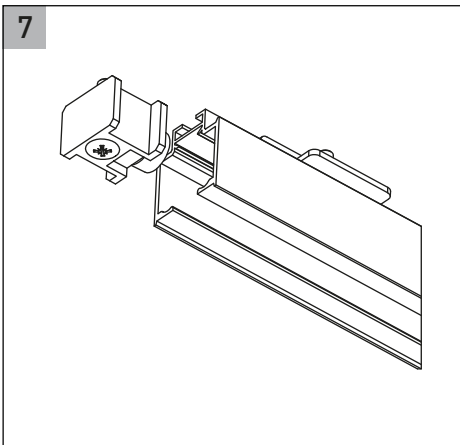
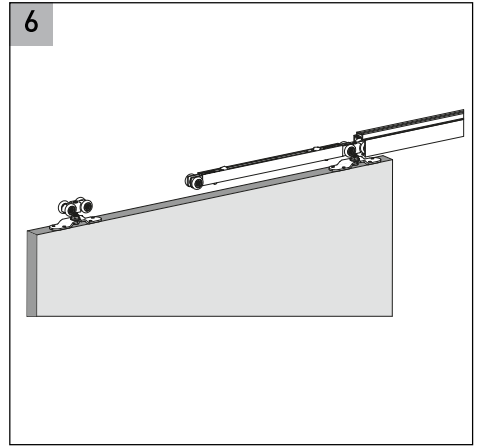
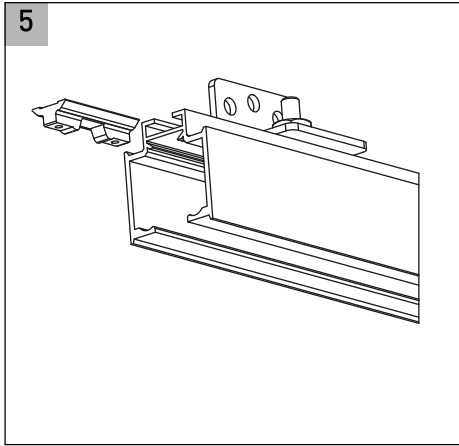
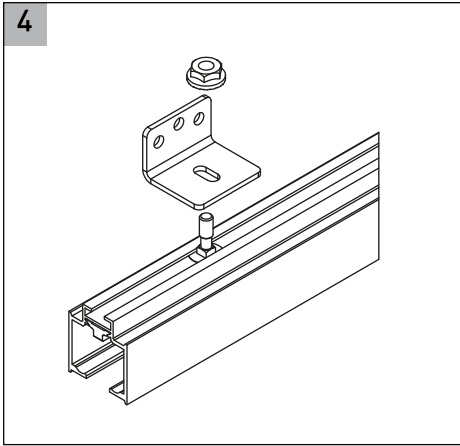
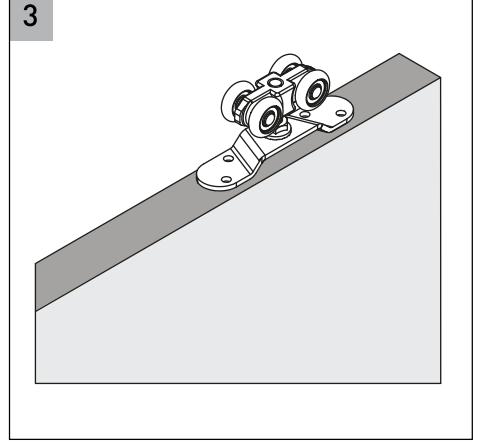
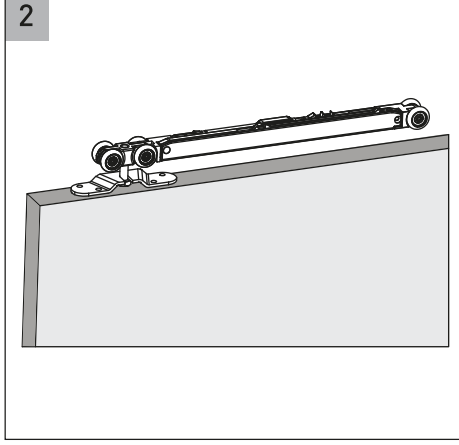
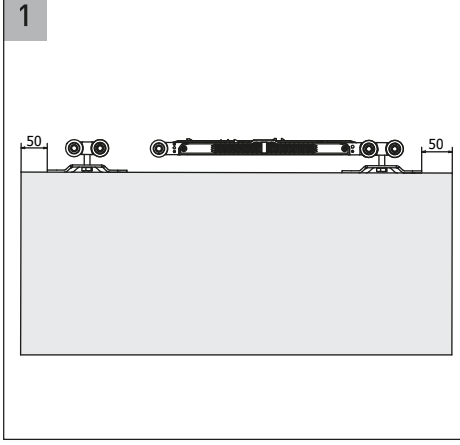


Alt Hareket Profil Ray (Opsiyonel)

Bottom Running Rail Profile (Optional)







STARGATE S04

Oda Ayırıcı Sistemler
Room Divider Systems



i Bilgi

- Çift yön çalışma imkanı
- Farklı alüminyumlar ile çalışma imkanı
- Emniyet fonksiyonunu arttıran ray içine montajlanan stoper

i Teknik Bilgi

- 50 kg taşıma kapasitesi
- Aşağı yukarı 10 mm ayarlama imkanı
- 28-50 mm kapı kalınlığı ile uyumlu çalışır

i Information

- Soft closing and Soft opening function thanks to two-way
- Compatible with a variety of aluminum frame applications
- A stopper mounted at the end of the track increases safety functions

i Technical Information

- 50 kg carrying capacity
- Up and down adjustment up to 10 mm
- Compatible with 28-50 mm door thickness

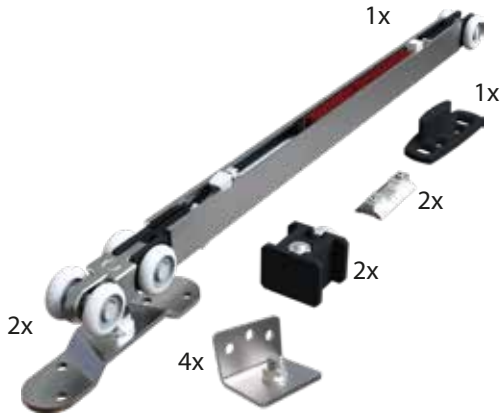
STARGATE S04 - 50 Kg Oda Ayırıcı Sürgü Sistemi
STARGATE S04 - 50 Kg Room Divider Sliding System



1 Set İçeriği

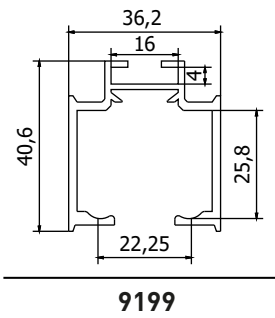
1 Set Includes

	1A9199T	00 C	20 Tk



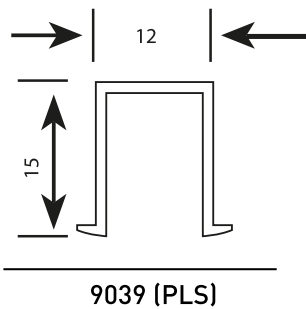
Üst Hareket Profil Ray

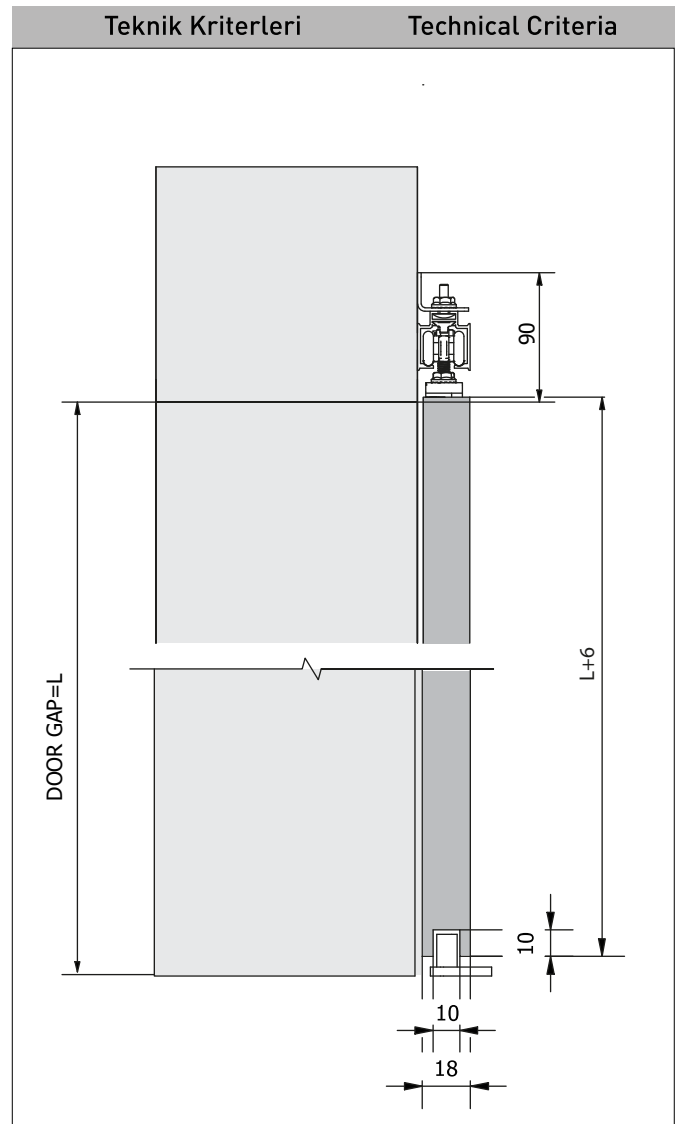
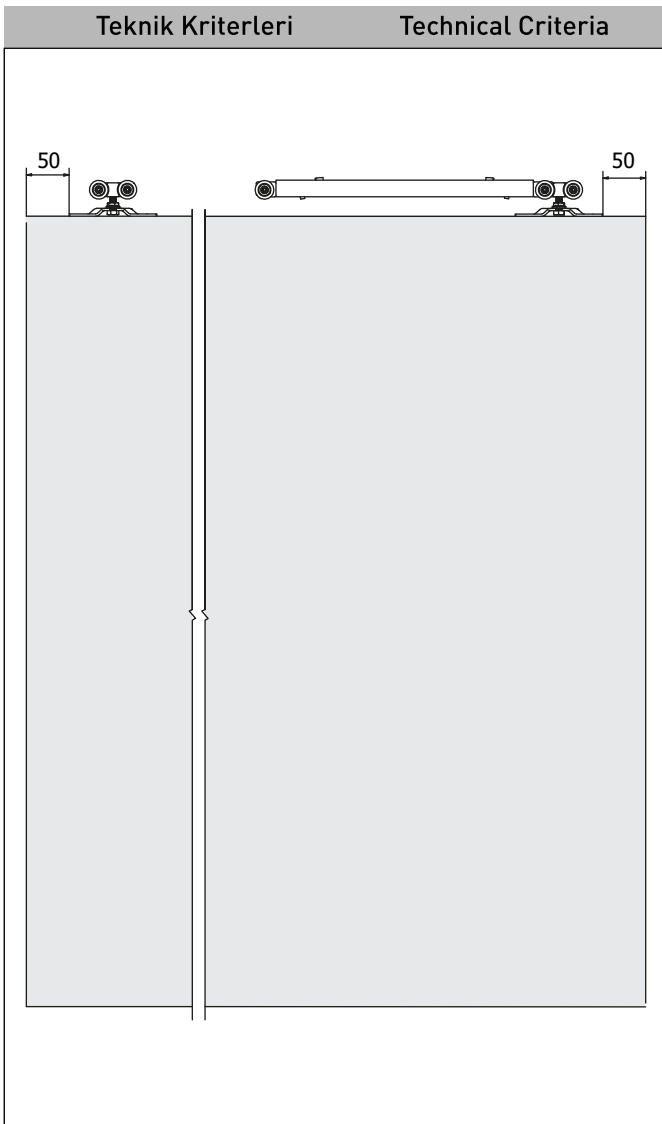
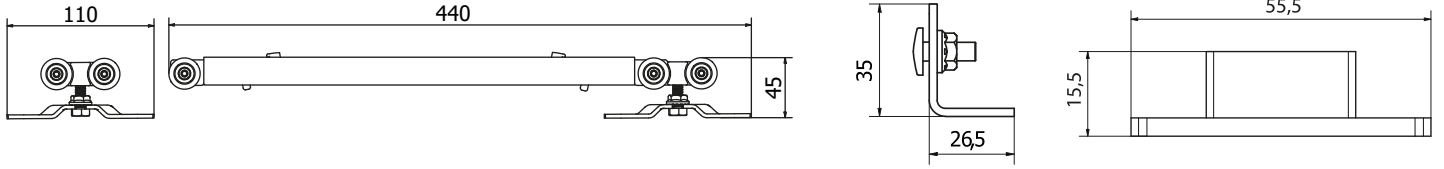
Top Running Rail Profile

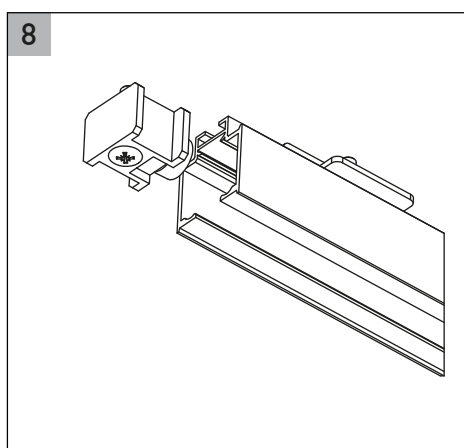
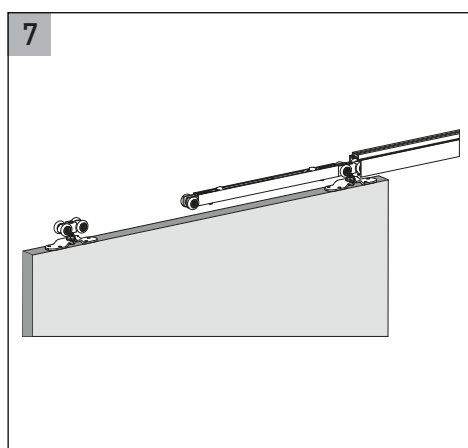
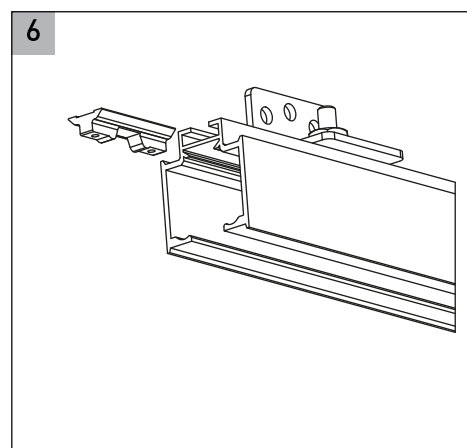
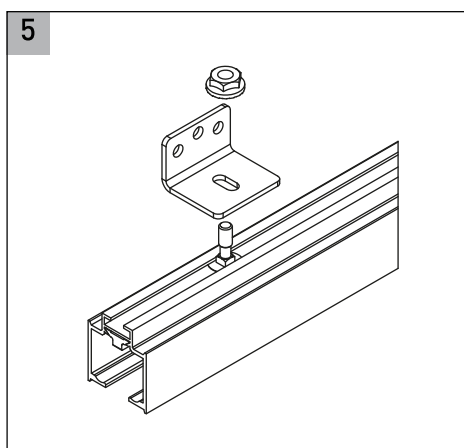
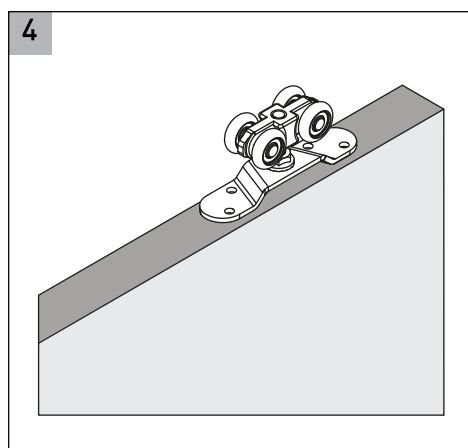
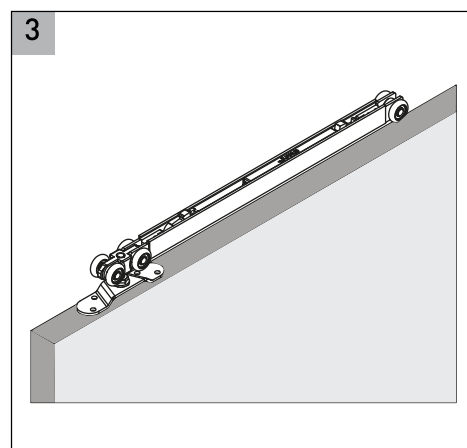
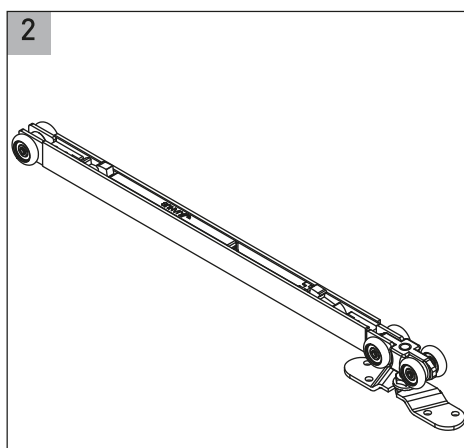
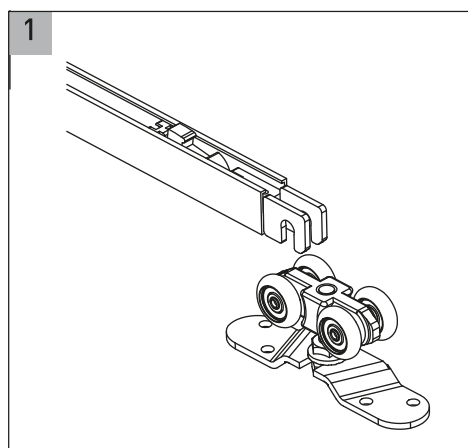


Alt Hareket Profil Ray (Opsiyonel)

Bottom Running Rail Profile (Optional)







STARGATE S05

Oda Ayırıcı Sistemler
Room Divider Systems



i Bilgi

- Çift yönlü çalışma imkanı
- Emniyet fonksiyonunu arttıran ray içine montajlanan durdurucu

i Teknik Bilgi

- 80-120 kg aralığında kapılar için uygundur
- Aşağı yukarı 10 mm ayalama imkanı
- 28-50 mm kapı kalınlığı ile uyumlu çalışır

i Information

- Soft closing and Soft opening function thanks to two-way
- A stopper mounted at the end of the track increases safety functions

i Technical Information

- Suitable for doors weighing between 80-120 kg
- Up and down adjustment up to 10 mm
- Compatible with 28-50 mm door thickness

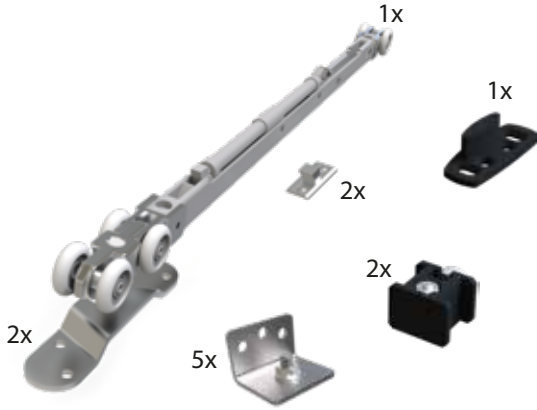
STARGATE S05 - 80-120 Kg Oda Ayırıcı Sürgü Sistemi
STARGATE S05 - 80-120 Kg Room Divider Sliding System



1 Set İçeriği

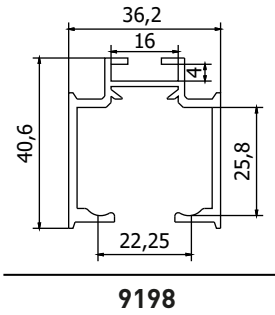
1 Set Includes

	1A9199T	00 C	20 Tk



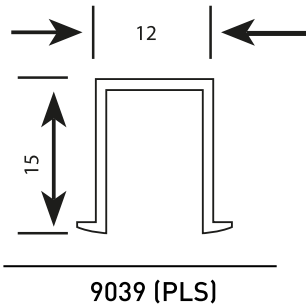
Üst Hareket Profil Ray

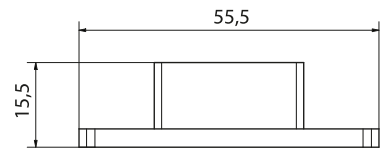
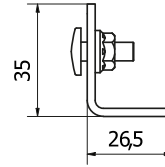
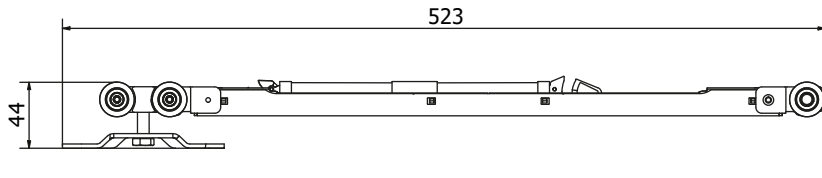
Top Running Rail Profile



Alt Hareket Profil Ray (Opsiyonel)

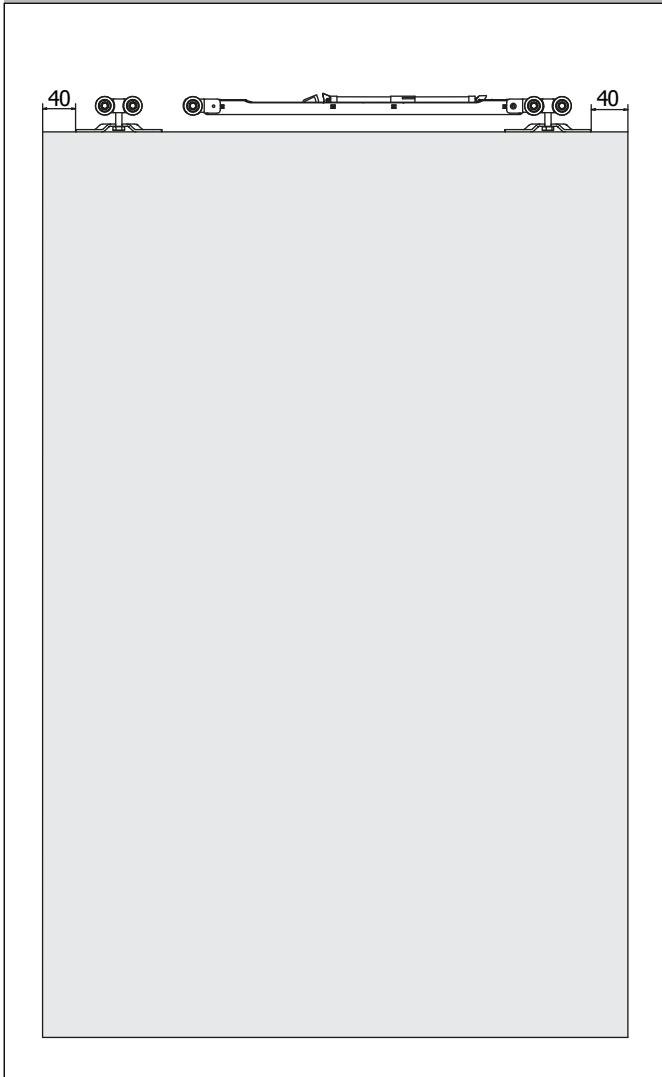
Bottom Running Rail Profile (Optional)





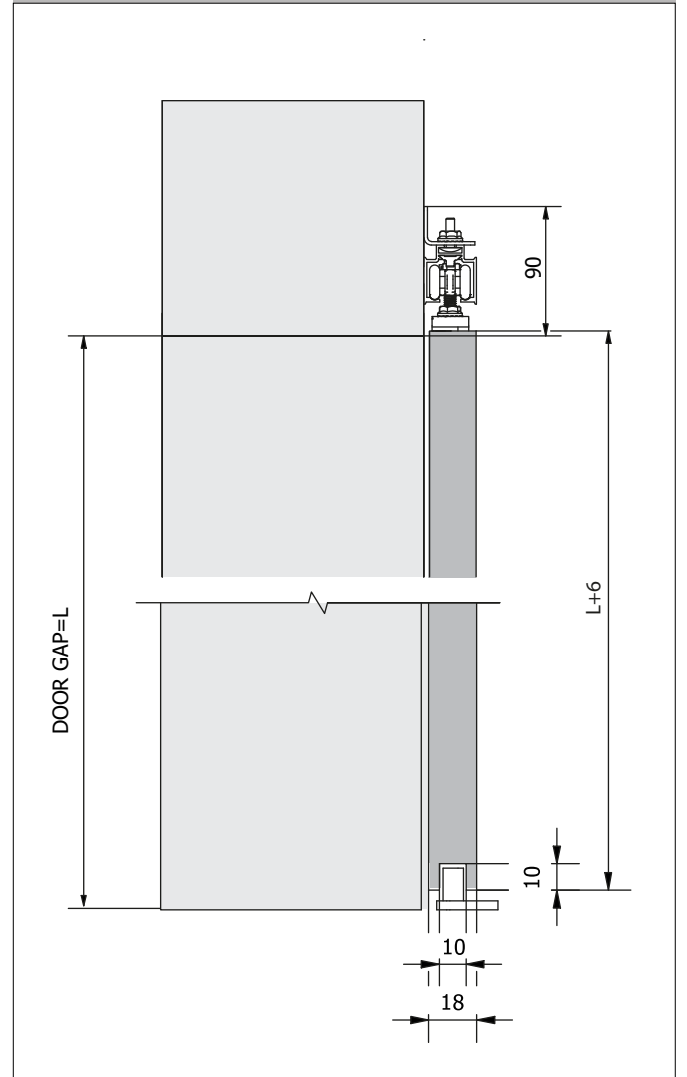
Teknik Kriterleri

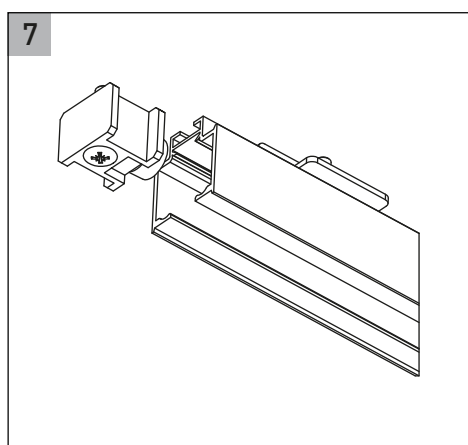
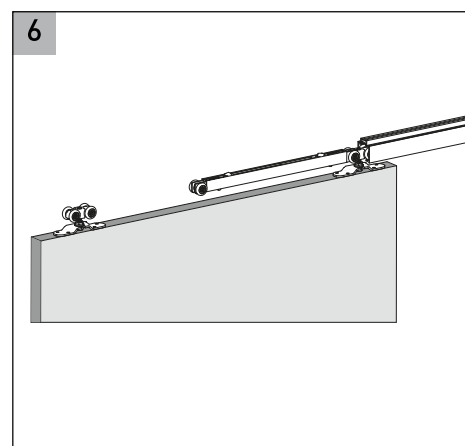
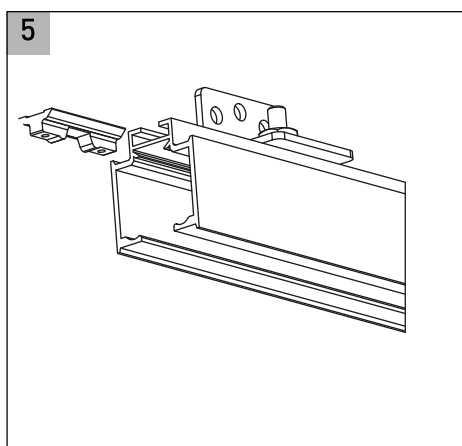
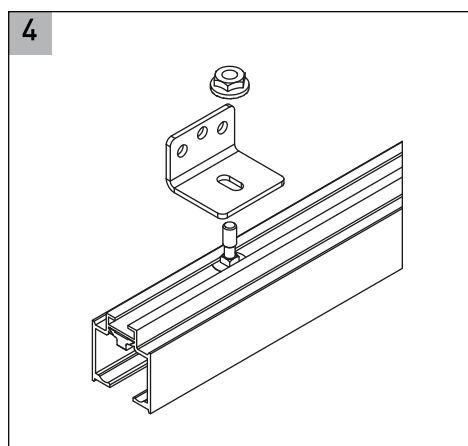
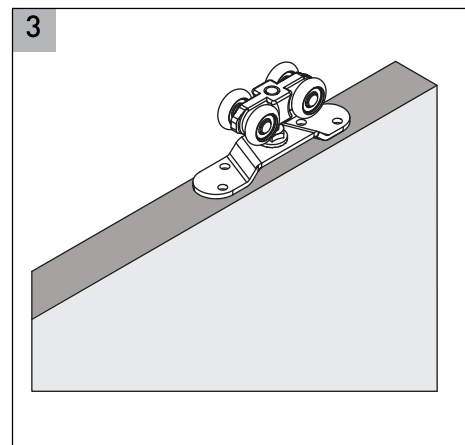
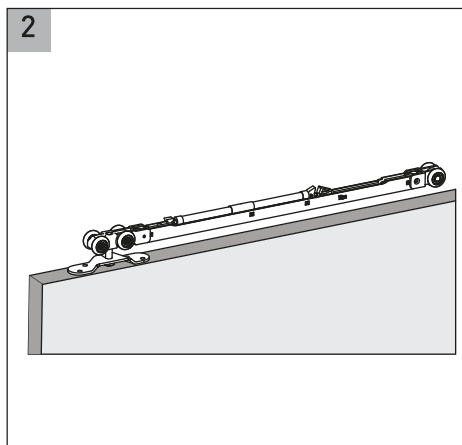
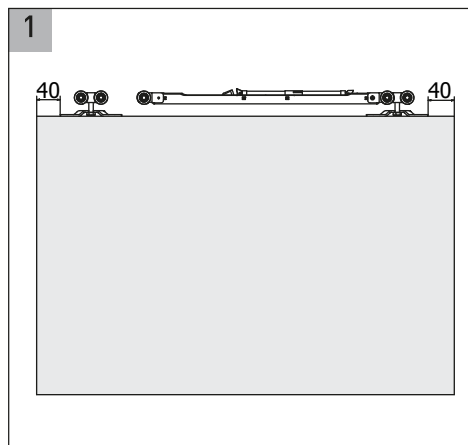
Technical Criteria



Teknik Kriterleri

Technical Criteria





STARGATE 01

Oda Ayırıcı Sistemler

Room Divider Systems



i Bilgi

- Oda ayırıcı olarak kullanım
- Çalışma sırasında dengeyi arttıran kılavuzlama plastiği
- Emniyet fonksiyonunu arttıran ray içine montajlanan durdurucu
- Askı aparatı sayesinde yan yüzeyden montaj imkanı

i Teknik Bilgi

- 30-40 mm sunta kalınlığı ile uyumludur
- Aşağı ve yukarı 6 mm ye kadar ayarlama opsiyonu
- 80 kg taşıma kapasitesi

i Information

- Using as a room divider
- Guiding plastic part providing extra stability during the movement
- Rail-mounted stopper increases safety function
- Possibility of mounting from the side surface thanks to the hanger brackets

i Technical Information

- Compatible with 30-40 mm chipboard thickness
- Up and down adjustment option up to 6 mm
- 80 kg carrying capacity

STARGATE 01 - 80 Kg Oda Ayırıcı Sürgü Sistemi
STARGATE 01 - 80 Kg Room Divider Sliding System



1 Set İçeriği

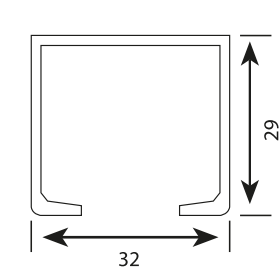
1 Set Includes

	1A9051P 00 C	20 Tk	

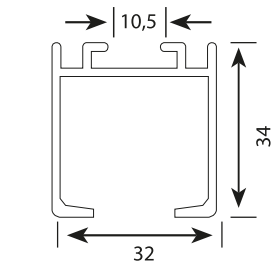


Üst Hareket Profil Ray

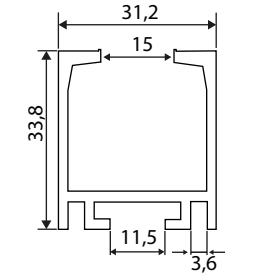
Top Running Rail Profile



9053



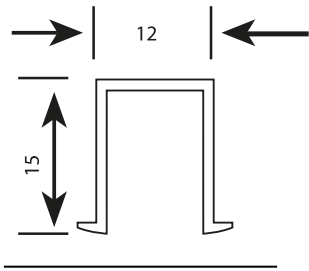
9054



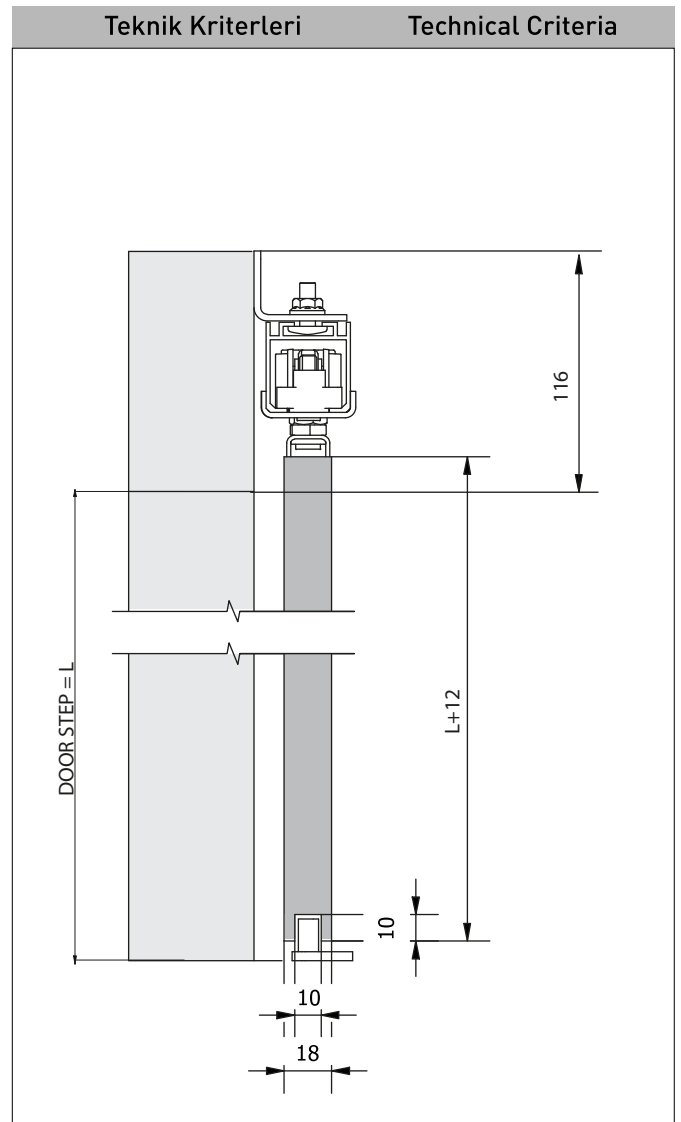
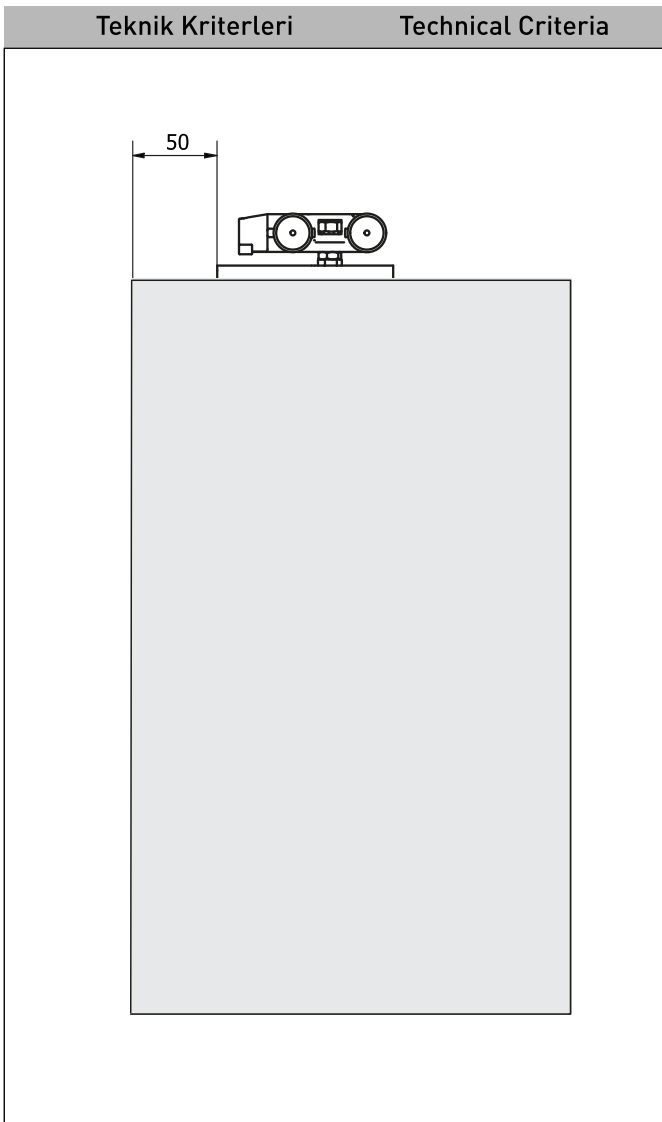
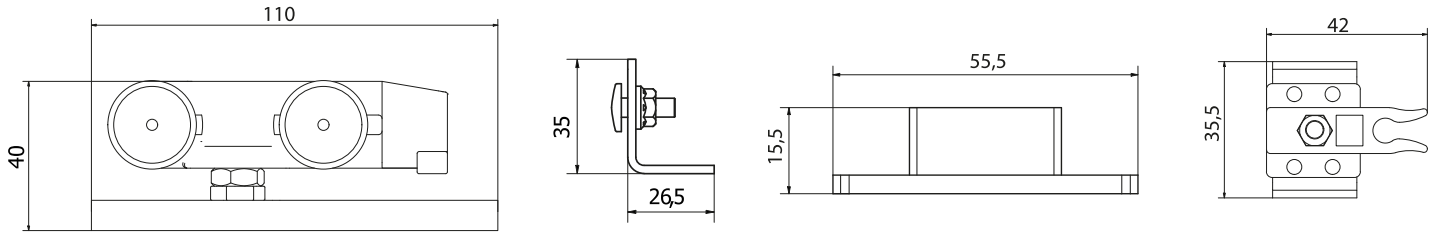
9055

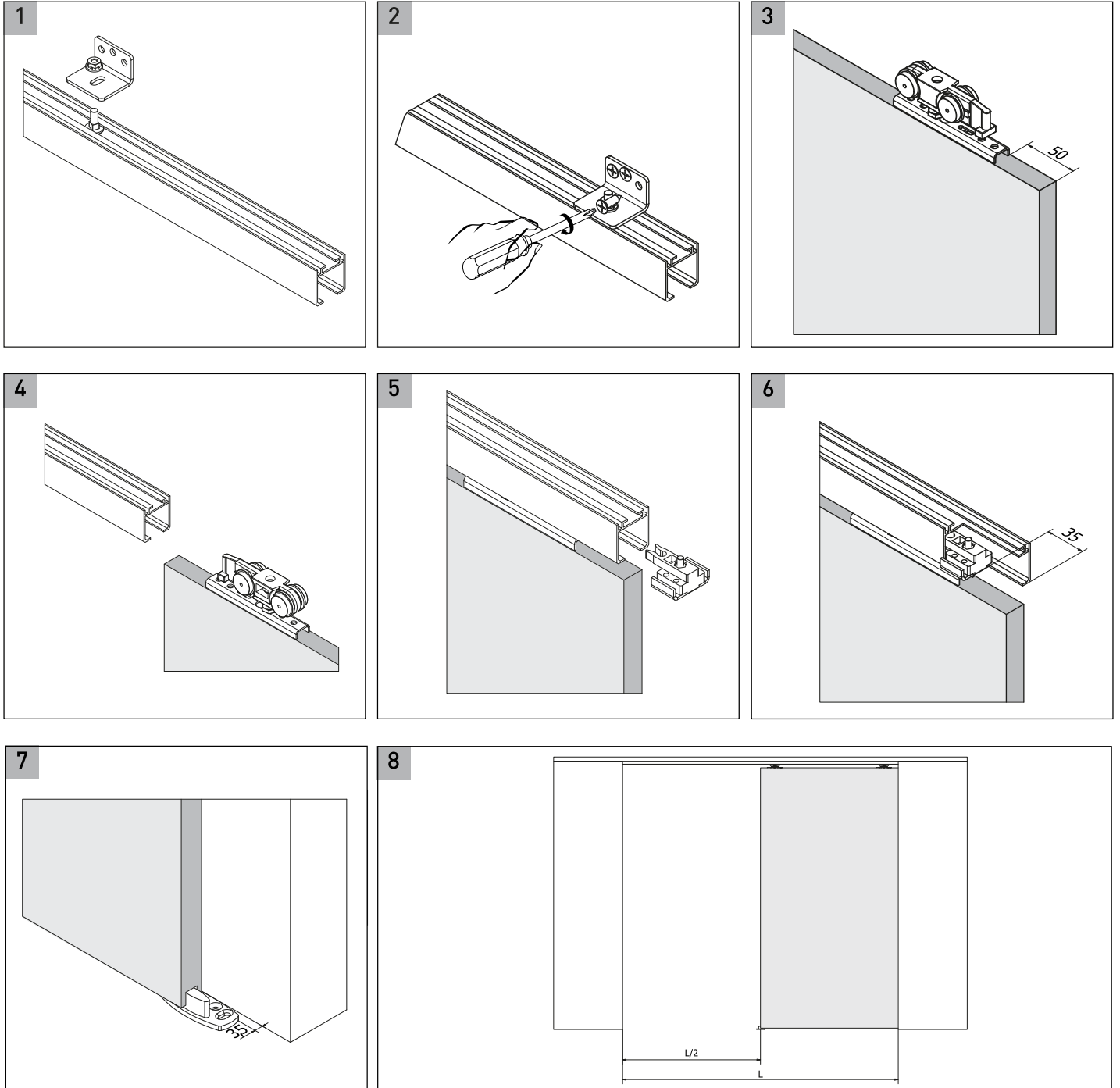
Alt Hareket Profil Ray (Opsiyonel)

Bottom Running Rail Profile (Optional)



9039 (PLS)





Sürgü ve katlanır kapak sistemleri

Teknik Bilgiler

Kapak ağırlıklarının hesaplanması

18 mm Sunta Plaka için ağırlık tablosu

Kapak ağırlığı / kg (Yoğunluk = 700 kg/m³)

Kapak yüksekliği mm	Kapak genişliği mm																	
	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000
300	1,1	1,5	1,9	2,3	2,6	3,0	3,4	3,8	4,2	4,5	4,9	5,3	5,7	6,0	6,4	6,8	7,2	7,6
400	1,5	2,0	2,5	3,0	3,5	4,0	4,5	5,0	5,5	6,0	6,6	7,1	7,6	8,1	8,6	9,1	9,6	10,1
500	1,9	2,5	3,2	3,8	4,4	5,0	5,7	6,3	6,9	7,6	8,2	8,8	9,5	10,1	10,7	11,3	12,0	12,6
600	2,3	3,0	3,8	4,5	5,3	6,0	6,8	7,6	8,3	9,1	9,8	10,6	11,3	12,1	12,9	13,6	14,4	15,1
700	2,6	3,5	4,4	5,3	6,2	7,1	7,9	8,8	9,7	10,6	11,5	12,3	13,2	14,1	15,0	15,9	16,8	17,6
800	3,0	4,0	5,0	6,0	7,1	8,1	9,1	10,1	11,1	12,1	13,1	14,1	15,1	16,1	17,1	18,1	19,2	20,2
900	3,4	4,5	5,7	6,8	7,9	9,1	10,2	11,3	12,5	13,6	14,7	15,9	17,0	18,1	19,3	20,4	21,5	22,7
1000	3,8	5,0	6,3	7,6	8,8	10,1	11,3	12,6	13,9	15,1	16,4	17,6	18,9	20,2	21,4	22,7	23,9	25,2
1100	4,2	5,5	6,9	8,3	9,7	11,1	12,5	13,9	15,2	16,6	18,0	19,4	20,8	22,2	23,6	24,9	26,3	27,7
1200	4,5	6,0	7,6	9,1	10,6	12,1	13,6	15,1	16,6	18,1	19,7	21,2	22,7	24,2	25,7	27,2	28,7	30,2
1300	4,9	6,6	8,2	9,8	11,5	13,1	14,7	16,4	18,0	19,7	21,3	22,9	24,6	26,2	27,8	29,5	31,1	32,8
1400	5,3	7,1	8,8	10,6	12,3	14,1	15,9	17,6	19,4	21,2	22,9	24,7	26,5	28,2	30,0	31,8	33,5	35,3
1500	5,7	7,6	9,5	11,3	13,2	15,1	17,0	18,9	20,8	22,7	24,6	26,5	28,4	30,2	32,1	34,0	35,9	37,8
1600	6,0	8,1	10,1	12,1	14,1	16,1	18,1	20,2	22,2	24,2	26,2	28,2	30,2	32,3	34,3	36,3	38,3	40,3
1800	6,8	9,1	11,3	13,6	15,9	18,1	20,4	22,7	24,9	27,2	29,5	31,8	34,0	36,3	38,6	40,8	43,1	45,4
2000	7,6	10,1	12,6	15,1	17,6	20,2	22,7	25,2	27,7	30,2	32,8	35,3	37,8	40,3	42,8	45,4	47,9	50,4
2200	8,3	11,1	13,9	16,6	19,4	22,2	24,9	27,7	30,5	33,3	36,0	38,8	41,6	44,4	47,1	49,9	52,7	55,4
2400	9,1	12,1	15,1	18,1	21,2	24,2	27,2	30,2	33,3	36,3	39,3	42,3	45,4	48,4	51,4	54,4	57,5	60,5

18 mm MDF plaka için ağırlık tablosu

Kapak ağırlığı / kg (Yoğunluk = 900 kg/m³)

Kapak yüksekliği mm	Kapak genişliği mm																	
	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000
300	1,5	1,9	2,4	2,9	3,4	3,9	4,4	4,9	5,3	5,8	6,3	6,8	7,3	7,8	8,3	8,7	9,2	9,7
400	1,9	2,6	3,2	3,9	4,5	5,2	5,8	6,5	7,1	7,8	8,4	9,1	9,7	10,4	11,0	11,7	12,3	13,0
500	2,4	3,2	4,1	4,9	5,7	6,5	7,3	8,1	8,9	9,7	10,5	11,3	12,2	13,0	13,8	14,6	15,4	16,2
600	2,9	3,9	4,9	5,8	6,8	7,8	8,7	9,7	10,7	11,7	12,6	13,6	14,6	15,6	16,5	17,5	18,5	19,4
700	3,4	4,5	5,7	6,8	7,9	9,1	10,2	11,3	12,5	13,6	14,7	15,9	17,0	18,1	19,3	20,4	21,5	22,7
800	3,9	5,2	6,5	7,8	9,1	10,4	11,7	13,0	14,3	15,6	16,8	18,1	19,4	20,7	22,0	23,3	24,6	25,9
900	4,4	5,8	7,3	8,7	10,2	11,7	13,1	14,6	16,0	17,5	19,0	20,4	21,9	23,3	24,8	26,2	27,7	29,2
1000	4,9	6,5	8,1	9,7	11,3	13,0	14,6	16,2	17,8	19,4	21,1	22,7	24,3	25,9	27,5	29,2	30,8	32,4
1100	5,3	7,1	8,9	10,7	12,5	14,3	16,0	17,8	19,6	21,4	23,2	24,9	26,7	28,5	30,3	32,1	33,9	35,6
1200	5,8	7,8	9,7	11,7	13,6	15,6	17,5	19,4	21,4	23,3	25,3	27,2	29,2	31,1	33,0	35,0	36,9	38,9
1300	6,3	8,4	10,5	12,6	14,7	16,8	19,0	21,1	23,2	25,3	27,4	29,5	31,6	33,7	35,8	37,9	40,0	42,1
1400	6,8	9,1	11,3	13,6	15,9	18,1	20,4	22,7	24,9	27,2	29,5	31,8	34,0	36,3	38,6	40,8	43,1	45,4
1500	7,3	9,7	12,2	14,6	17,0	19,4	21,9	24,3	26,7	29,2	31,6	34,0	36,5	38,9	41,3	43,7	46,2	48,6
1600	7,8	10,4	13,0	15,6	18,1	20,7	23,3	25,9	28,5	31,1	33,7	36,3	38,9	41,5	44,1	46,7	49,2	51,8
1800	8,7	11,7	14,6	17,5	20,4	23,3	26,2	29,2	32,1	35,0	37,9	40,8	43,7	46,7	49,6	52,5	55,4	58,3
2000	9,7	13,0	16,2	19,4	22,7	25,9	29,2	32,4	35,6	38,9	42,1	45,4	48,6	51,8	55,1	58,3	61,6	64,8
2200	10,7	14,3	17,8	21,4	24,9	28,5	32,1	35,6	39,2	42,8	46,3	49,9	53,5	57,0	60,6	64,2	67,7	71,3
2400	11,7	15,6	19,4	23,3	27,2	31,1	35,0	38,9	42,8	46,7	50,5	54,4	58,3	62,2	66,1	70,0	73,9	77,8