

EDITION / VERSİYON
08/2014

50F CURTAIN WALL SYSTEM 50F CEPHE SİSTEMİ



KURTOĞLU®
ALUMINIUM





KURTOĞLU

ALUMINIUM

innm



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'KURTOĞLU ALÜMİNYUM SİSTEMLERİ,
MİMARİ PROJELERİNİZE ESTETİK ÇÖZÜMLER SUNAR.'



BRC

LorenzoLine
aluminum profile system

Lorenzo
bond
Aluminum Composite Panel

aluteams
Aluminum Profile Systems





COMPANY INFORMATION

The company started its work life with copper and lead casting in the 1960s and in the 1980s we started to serve in The Aluminium Sector with a 1200 ton capacity aluminium extrusion press.

KURTOĞLU Aluminium is located in Corlu, approximately 100 km faraway from Istanbul and it operates in 31.000 m² closed area.

According to our latest investments the company has become a full modern integrated aluminium extrusion company;

- Increasing its annual production capacity to ~ 34.000 tons,
- Working with ~ 400 qualified employers,
- Using the ISO 9001:2008 Management System.

The company's main production features are described as below:

- Tool Building,
- Aluminium Extrusion Presses, (800 us/tons , 1460 us/tons, 1880 us/tons, 1460/1880 us/tons, 2100 us/tons and 2600 us/tons),
- Anodized Facilities (According to Qualanod Standards), Capacity 91.000 A.
- Powder Coating Facilities (According to Qualicoat Standards),
- Mechanical (CNC Applications) Treatments.
- Wood effect, sending and other surface applications.

KURTOĞLU Aluminium Export it's Products to; Switzerland, Germany, England UK, Austria, Greece, Cyprus, Bulgaria, Libya, Ghana, Russian Federation, Ukraine, Lithuania, Moldavia, Serbia, Montenegro, Hungary, Iran, Iraq, Armenia, Albania, Georgia, The Netherlands, Sweden, Poland, Czech Republic, Isreal, Belarus, Azerbaijan, Turkmenistan, Tajikistan, Kyrgyzstan, Kazakhstan, Macedonia, Romania, Gabon, Qatar, Tunisie, France, Algeria, Nigeria, Madagascar

FİRMAMIZ HAKKINDA

Şirketimiz 1960' lı yıllarda Bakır ve Kurşun ile üretim hayatına başlamıştır. 1980 yılında 1200 tonluk Alüminyum Ekstrüzyon presi ile üretim sektörüne girmiştir.

KURTOĞLU Alüminyum İstanbul'a yaklaşık 100 km mesafede Çorlu'da bulunmaktadır. 31.000 m² kapalı alanda faaliyetini sürdürmektedir.

Son yapılan yatırımlarla şirketimiz modern bir entegre tesis haline ulaşmıştır.

Şirketimizin ana özellikleri aşağıda da belirtilmiştir:

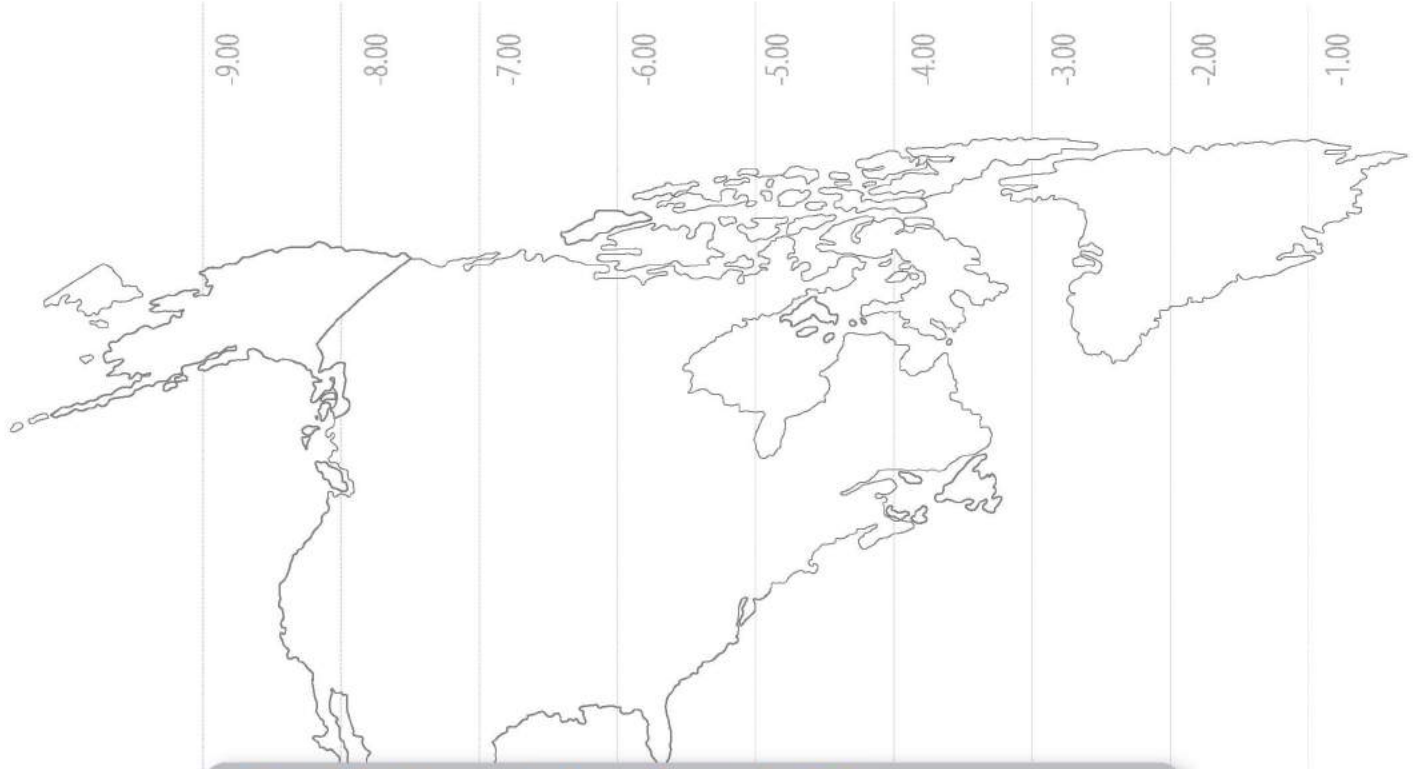
- Yıllık kapasite ~ 34.000 ton,
- Yaklaşık ~ 400 kalifiye eleman,
- ISO 9001:2008 kalite sistemi,
- Qualicoat Belgesi,
- Qualanod Belgesi,
- CE Belgesi,
- Kalıphane Bölümü (Tel erozyon, İşleme Merkezi)
- Alüminyum Ekstrüzyon Presleri; (800 ton, 1460 ton, 1880 ton, 1460/1880 ton, 2100 ton ve 2600 ton),
- Eloksal Tesisi (91.000 Amper)
- Elektrostatik Toz Boya Tesisi
- Mekanik İşlem Bölümü (CNC İşleme Merkezi)

KURTOĞLU Alüminyum Ürünleri; İsviçre, Almanya, Avusturya, İngiltere, Yunanistan, Kıbrıs, Bulgaristan, Libya, Gana, Rusya Federasyonu, Ukrayna, Litvanya, Moldova, Sırbistan, Karadağ, Macaristan, İran, Irak, Ermenistan, Arnavutluk, Gürcistan, Hollanda, İsveç, Çek Cumhuriyeti, İsrail, Beyaz Rusya, Azerbaycan, Türkmenistan, Tacikistan, Kırgızistan, Kazakistan, Makedonya, Romanya, Gabon, Katar, Tunus, Fransa, Cezayir, Nijerya, Madagaskar'a ihraç edilmektedir.

KURTOĞLU ALÜMİNYUM müşterilerine sıfır hata ile hizmet vermeyi temel olarak çalışmalarını sürdürmektedir.



'The countries of export; İhracat yapılan ülkeler'



"Kurtoglu Aluminium countries of export; İhracat yapılan ülkeler.

- Switzerland / İsviçre
- Germany / Almanya
- England UK / İngiltere
- Austria / Avusturya
- Greece / Yunanistan
- Cyprus / Kıbrıs
- Bulgaria / Bulgaristan
- Libya / Libya
- Ghana / Gana
- Russian Federation / Rusya Federasyonu
- Ukraine / Ukrayna
- Lithuania / Litvanya
- Moldavia / Moldova
- Serbia / Sırbistan
- Montenegro / Kosova
- Hungary / Macaristan
- Iran / İran
- Iraq / Irak
- Armenia / Ermenistan
- Albania / Arnavutluk
- Georgia / Gürcistan
- Ethiopia / Etiyopya
- Croatia / Hırvatistan
- Algeria / Cezayir
- Netherlands / Hollanda
- France / Fransa
- Belgium / Belçika
- Norway / Norveç
- Italy / İtalya
- Sweden / İsveç
- Poland / Polonya
- Czech Republic / Çek Cumhuriyeti
- Israel / İsrail
- Belarus / Beyaz Rusya
- Azerbaijan / Azerbaycan
- Turkmenistan / Türkmenistan
- Tajikistan / Tacikistan
- Kyrgyzstan / Kırgızistan
- Kazakhstan / Kazakistan
- Macedonia / Makedonya
- Romania / Romanya
- Qatar / Katar
- Tunisie / Tunus
- Uzbekistan / Özbekistan
- Bosnia Herzegovina / Bosna Hersek
- Madagascar / Madagaskar
- Gabon / Gabon
- Nigeria / Nijerya



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QUALITY POLICY

The company's quality policy is based upon the pillars of product quality, state of the art technology, customer satisfaction, training, environmental concerns, and continuous development. Kurtoglu always implements this policy in all of its operations and units.

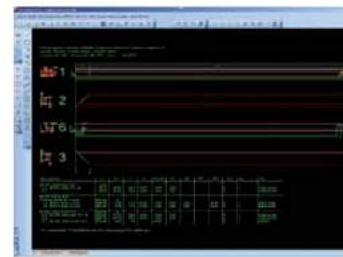
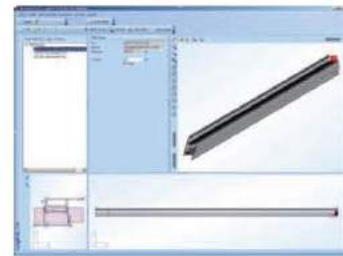
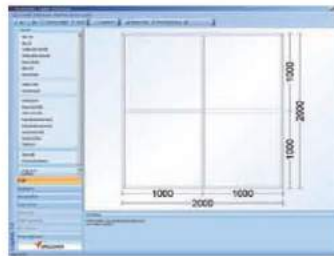


KALİTE POLİTİKASI

Şirketin kalite politikası ürün kalitesine, yeni teknolojilere, müşteri memnuniyetine, eğitime, çevre duyarlılığına ve sürekli gelişime dayanır. Kurtoglu, her zaman tüm faaliyet ve birimlerinde bu politikayı uygular.

ORGADATA SOFTWARE & SOLUTION PARTNER

The conversational software Ksoft® matches perfectly the requirements of aluminium and steel window, door and curtain wall construction in matters of configuration, functionality and menu navigation. Ksoft® is the complete service package for architectural profile constructions and features all you need in the metal-working business. And all that with tremendous speed and perfection.



ORGADATA YAZILIM VE ÇÖZÜM ORTAĞI

İletişimli Ksoft® yazılımı tüm alüminyum pencereler, kapı ve cephe sistemleri konfigürasyon, fonksiyonel ve menü navigasyonu ile ilgili ihtiyaçları karşılar. Ksoft® yazılım programı mimari profil uygulaması ve metal işinde gerekli özellikleri optimum hız ve olağanüstü sunan tam bir program paketidir.

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50F

TECHNICAL INFORMATION / TEKNİK BİLGİLER

FACTORY

In anodized surfaces the hanging jig marks are 50 mm from each end of the profile.
In wood effect surfaces the duct tapes will stay 30 mm of each end of the profile.
These aspects have to be considering in preparing of the order profile lengths.

50F CURTAIN WALL SYSTEM

Caped Curtain Wall System, Structural Glazing System, Economic Curtain Wall System

System performance testes did for Slide Type, With Die-Cast and Basic Type facade systems. Curtain wall system without condense did not tested.

Structural glazing system should use maximum 20 meters.

Curtain wall system without condense should use maximum 10 meters.

Curtain wall systems, aluminium support profiles, Glass or composite panel cover (plating) elements or composed of elements and connections. Only by using glass materials, it is possible to create a complete transparent facade.

CONTENT

50F Curtainwall series has jx and jy values that provides maximum plan axis and floor heights exceeding the static value. Due to the condense channel that the profile has ability to throw codensation and rain water out of the system. This means that the possibility of getting water inside is impossible. 50F facade system has answer to all architectural and engineering demands with all details taking its place in the market.

Curtainwall is composed of aluminium profiles, glass and/or composite panel cladding elements and joining elements. As a Facade cladding element a possibility of making a transparent cladding by using glasses only.

50F curtainwall system nowadays is done by using too many different modern concepts and special architectural solutions and it is widely used facade system. With possibility of providing wide vision fields, the system has intenal and external aesthetic design features, also provides high performance with very bad weather conditions.

TECHNICAL PROPERTIES**50F CAPED CURTAIN WALL SYSTEM**

- Outside of the building, Facade surfaces furnish different forms of structural caped curtain wall and variety of colors with architectural options.
- As structure for intenal and external caped curtain wall systems provides expansion options.
- Ensuring the application of caped curtain wall system by vertical or horizontal view of silicone sealant with different architectural choices.

- Exterior Visible Width 50 mm
- Depth Mullion 50 - 200mm
- Depth Transom 32 - 182mm
- Glass Thickness 4 - 50mm
- Sash Glass Thickness 22 - 28mm
- Mullions Max Inertia $I_x = 1077$ $I_y = 64$ cm⁴
- Transoms Max Inertia $I_x = 559$ $I_y = 50$ cm⁴

PERFORMANCES

- Thermal Insulation - EN ISO 10077-2 $U_f = 1.89 - 7.10$ W/m²K

FABRIKA

Profil siparişlerinde, eloksalli yüzeylerde her iki tarafta 50 mm askı izi, ahşap desenli yüzeylerde 30 mm maskeleme bandı bulunmaktadır. Sipariş boylarının (mm) bu durumlar dikkate alınarak verilmesi gerekmektedir.

50F CEPHE SİSTEMİ

Kapaklı Cephe Sistemi, Kasetli Silikon Cephe Sistemi, Ekonomik Cephe Sistemi,

Sistem performans testleri pimli, kırlangıç ve örne sistemleri için yapılmaktadır. Kondens hatsız cephe sistemi için test yapılmamıştır.

Ekonomik silikon cephe sistemi, maksimum 20 metre'ye kadar kullanılmalıdır.

Kondens hatsız cephe sistemi, maksimum 10 metre'ye kadar kullanılmalıdır.

Giydime cephe sistemleri, alüminyum taşıyıcı profiller, cam ya da kompozit panel örtü (kaplama) elemanı ve birleşim elemanlarından oluşmaktadır. Cephe kaplama elemanı olarak sadece cam malzemenin kullanılması ile tamamen saydam bir cephe oluşturmak mümkündür.

KAPSAM

50F Cephe serisi maksimum plan akslarını ve kat yüksekliklerini geçebilecek statik hesap değerini sağlayabilecek jx ve jy değerlerine sahiptir. Profillerimizde mevcut kondens kanalları sayesinde oluşacak yoğunlaşma ve yağmur sularını sistem dışına atmaktadır. Bu da iç mekana su girmeye olanaklıyı yok etmektedir. 50F Cephe sistemi tüm mimari ve mühendislik taleplerine cevap verebilecek her türlü detaya sahip bir sistem olarak pazardaki yerini almıştır.

Giydime cephe sistemleri, alüminyum taşıyıcı profiller, cam ya da kompozit panel örtü (kaplama) elemanı ve birleşim elemanlarından oluşmaktadır. Cephe kaplama elemanı olarak sadece cam malzemenin kullanılması ile tamamen saydam bir cephe oluşturmak mümkündür.

50F Cephe Sistemi günümüzde çok farklı konseptlerdeki modern yapılar ve özel mimari çözümlerde kullanımı yaygın olan cephe sistemidir. Geniş vizyon alanlara imkan sağlamakla beraber içten ve dıştan estetik tasarım özelliklerine sahip, en sert iklim koşullarında bile yüksek performans sunmaktadır.

TEKNİK ÖZELLİKLER**50F KAPAKLI CEPHE SİSTEMİ**

- Yapı dışında, cephe yüzeyinde değişik formlardaki kapak yapısıyla ve renk çeşitliliği ile mimari seçenekler sunar.
- Kapaklı cephe sistemi yapısı itibarıyla dışa ve içe olmak üzere farklı ağırlım seçenekleri sunar.
- Düşey veya yatayda silikon dolgu görünümü sağlanarak, diğer düzlemde kapak uygulamasıyla farklı mimari seçenekler sunulabilmektedir.

- Dış Görünür Genişliği 50 mm
- Düşey Derinliği 50 - 200mm
- Yatay Derinliği 32 - 182mm
- Cam Kalınlığı 4 - 50mm
- Kanat Cam Kalınlığı 22 - 28mm
- Düşey Max Atalet Momenti $I_x = 1077$ $I_y = 64$ cm⁴
- Yatay Max Atalet Momenti $I_x = 559$ $I_y = 50$ cm⁴

PERFORMANS

- Isı Yalıtım Katsayısı - EN ISO 10077-2 $U_f = 1.89 - 7.10$ W/m²K

50F MODUL SYSTEM WITH STRUCTURAL GLAZING

- Application of modul system with structural glazing completely applied with transparent surface or with different color combinations.
- Invisibility of opening system form outside provides continous view.

- Exterior Visible Width 16 mm
- Depth Mullion 50 - 200 mm
- Depth Transom 22 - 34 mm
- Glass Thickness 4 - 50 mm
- Mullions Max Inertia $I_x=1077$ $I_y=64$ cm⁴
- Transoms Max Inertia $I_x=559$ $I_y=50$ cm⁴

PERFORMANCES

- Thermal Insulation - EN ISO 10077-2 $U_f=4.45-5.24$ W/m²K

50F MODUL SYSTEM WITH STRUCTURAL GLAZING

- Application of modul system with structural glazing completely applied with transparent surface or with different color combinations.
- Provides economical solutions for limited heights and diementions of the buildings.
- Exterior Visible 21 mm
- Depth Mullion 50 - 200 mm
- Depth Transom 22 - 34 mm
- Glass Thickness 4 - 50 mm
- Mullions Max Inertia $I_x=1077$ $I_y=64$ cm⁴
- Transoms Max Inertia $I_x=559$ $I_y=50$ cm⁴

PERFORMANCES

- Thermal Insulation - EN ISO 10077-2 $U_f=3.30-4.41$ W/m²K

50F KASETLİ SİLİKON CEPHE SİSTEMİ

- Uygulanan cephede tamamen saydam yüzey yada farklı renk kombinasyonları oluşturulur.
- Açılım sistemi dışarıdan görünmeyerek, görsel sürekliliğin devamı sağlanır.

- Dış Görünür Genişliği 16 mm
- Düşey Derinliği 50 - 200 mm
- Yatay Derinliği 22 - 34 mm
- Cam Kalınlığı 4 - 50 mm
- Düşey Max Atalet Momenti $I_x=1077$ $I_y=64$ cm⁴
- Yatay Max Atalet Momenti $I_x=559$ $I_y=50$ cm⁴

PERFORMANS

- Isı Yalıtım Katsayısı - EN ISO 10077-2 $U_f=4.45-5.24$ W/m²K

50F EKONOMİK SİLİKON CEPHE SİSTEMİ

- Uygulanan cephede tamamen saydam yüzey yada farklı renk kombinasyonları oluşturulur.
- Sınırlı bina yüksekliği ve boyutlara kadar ekonomik çözümler sunar
- Dış Görünür Genişliği 21 mm
- Düşey Derinliği 50 - 200 mm
- Yatay Derinliği 22 - 34 mm
- Cam Kalınlığı 4 - 50 mm
- Düşey Max Atalet Momenti $I_x=1077$ $I_y=64$ cm⁴
- Yatay Max Atalet Momenti $I_x=559$ $I_y=50$ cm⁴

PERFORMANS

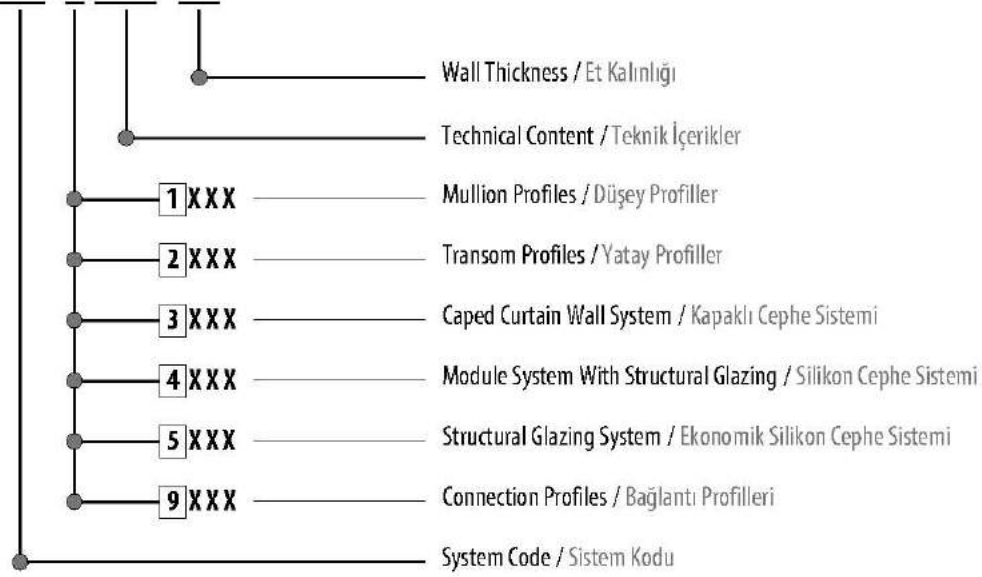
- Isı Yalıtım Katsayısı - EN ISO 10077-2 $U_f=3.30-4.41$ W/m²K

50F

PROFILE INDEX / PROFIL ÍNDEKS

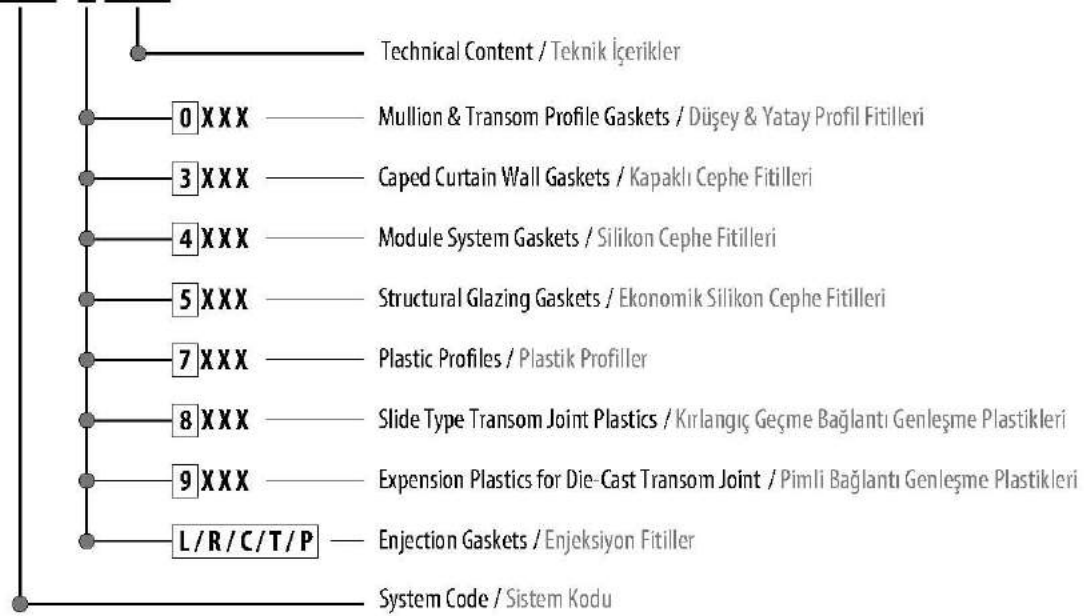
PROFILE CODE LOGIC / PROFİL KOD MANTIĞI

50F - X XXX - XX



ACCESSORIES CODE LOGIC / AKSESUAR KOD MANTIĞI

EM50 - X XXX



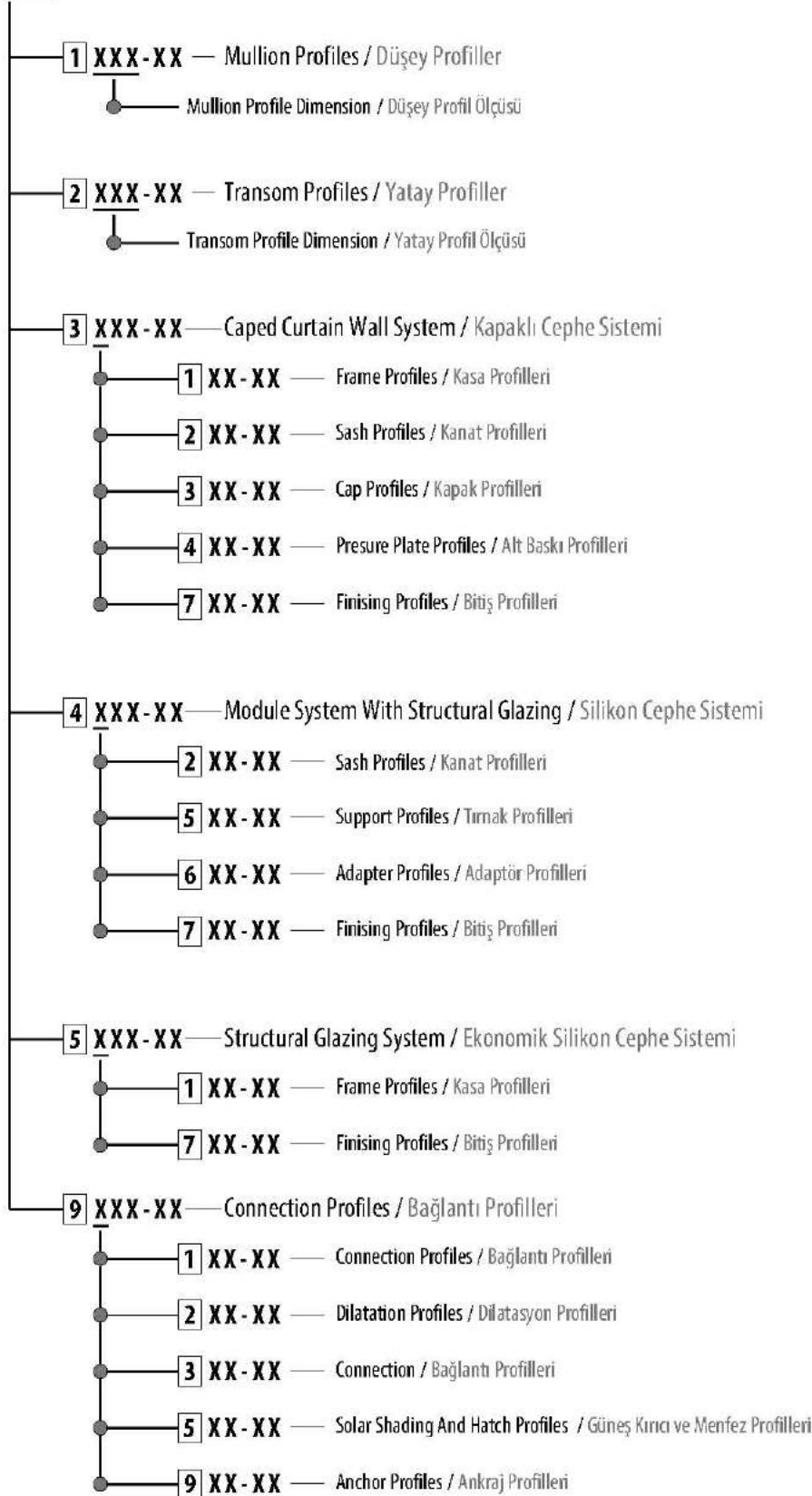
CC - XXXX - XXX ———— Cutted Joint Profiles / Kesilmiş Bağlantı Profilleri

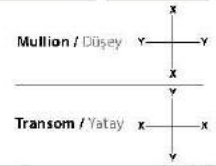
CA - XXXX-XX ———— Profiles With Mechanical Treatment / Mekanik İşlemli Profiller

LC - XXXXX ———— Die-Cast Joints / Döküm Bağlantılar

DETAILED PROFILE CODE LOGIC / DETAYLI PROFİL KOD MANTIĞI

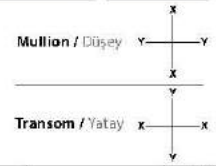
50F - X XXX - XX





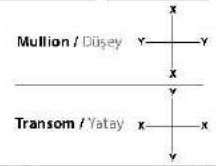
CODE KOD	DRAWING ÇİZİM	WEIGHT AĞIRLIK	STATIC STATİK		COVERING SURFACE (cm) KAPLAMA YÜZEYİ		CODE KOD	DRAWING ÇİZİM	WEIGHT AĞIRLIK	STATIC STATİK		COVERING SURFACE (cm) KAPLAMA YÜZEYİ	
		Kg/m	Jx (cm ⁴)	Jy (cm ⁴)	INSIDE İÇ	OUTSIDE DİŞ			Kg/m	Jx (cm ⁴)	Jy (cm ⁴)	INSIDE İÇ	OUTSIDE DİŞ
50F-1080-16 1.Group / 1.Grup		1.826	77.93	21.06	21.20		50F-2156-18 1.Group / 1.Grup		2.384	310.40	36.68	36.40	
50F-1100-16 1.Group / 1.Grup		2.000	124.18	24.81	25.20		50F-1050-16 2.Group / 2.Grup		1.602	33.66	15.00	15.20	
50F-1120-17 1.Group / 1.Grup		2.225	187.47	29.69	29.20		50F-1065-16 2.Group / 2.Grup		1.798	68.39	18.18	18.20	
50F-1150-18 1.Group / 1.Grup		2.567	315.80	36.68	35.20		50F-1085-17 2.Group / 2.Grup		2.014	98.91	22.79	22.20	
50F-2050-15 1.Group / 1.Grup		1.274	25.19	13.38	15.20		50F-1105-18 2.Group / 2.Grup		2.259	158.43	27.81	26.20	
50F-2086-15 1.Group / 1.Grup		1.565	75.68	19.73	22.40		50F-1125-18 2.Group / 2.Grup		2.561	251.29	32.51	30.20	
50F-2106-15 1.Group / 1.Grup		1.732	119.27	23.35	26.40		50F-1150-19 2.Group / 2.Grup		2.836	367.87	39.02	35.20	
50F-2126-16 1.Group / 1.Grup		1.960	160.18	26.06	30.40		50F-1175-22 2.Group / 2.Grup		3.441	573.30	50.04	40.20	

* For information about 1.Group and 2. Group profiles. Please look to page 273. / 1. Grup ve 2. Grup profillerle ilgili bilgi için lütfen sayfa 273 bakınız.



CODE KOD	DRAWING ÇİZİM	WEIGHT AĞIRLIK	STATIC STATİK		COVERING SURFACE (cm) KAPLAMA YÜZEYİ		CODE KOD	DRAWING ÇİZİM	WEIGHT AĞIRLIK	STATIC STATİK		COVERING SURFACE (cm) KAPLAMA YÜZEYİ	
		Kg/m	Jx (cm ⁴)	Jy (cm ⁴)	INSIDE İÇ	OUTSIDE DİŞ			Kg/m	Jx (cm ⁴)	Jy (cm ⁴)	INSIDE İÇ	OUTSIDE DİŞ
50F-1200-25 2.Group / 2.Grup		4.870	1077.52	64.71	49.20		50F-2062-19 2.Group / 2.Grup		1.666	47.39	17.93	17.70	
50F-1901-00 2.Group / 2.Grup		2.447	176.53	13.33	13.50		50F-2072-16 2.Group / 2.Grup		1.477	52.34	17.04	19.70	
50F-1902-00 2.Group / 2.Grup		2.382	167.89	13.14	13.95		50F-2072-19 2.Group / 2.Grup		1.769	64.31	20.13	19.70	
50F-1941-00 2.Group / 2.Grup		3.218	148.40	148.40	13.75		50F-2092-15 2.Group / 2.Grup		1.583	65.12	19.92	23.70	
50F-1951-00 2.Group / 2.Grup		3.414	174.55	263.37	27.60		50F-2092-19 2.Group / 2.Grup		1.974	106.06	24.53	23.70	
50F-2016-19 2.Group / 2.Grup		1.105	7.35	5.30	9.60		50F-2100-16 2.Group / 2.Grup		1.726	106.15	22.41	25.30	
50F-2032-19 2.Group / 2.Grup		1.264	12.71	10.76	11.70		50F-2112-19 2.Group / 2.Grup		2.179	166.30	28.92	27.70	
50F-2062-15 2.Group / 2.Grup		1.331	37.11	14.43	17.70		50F-2132-19 2.Group / 2.Grup		2.290	222.22	32.75	31.70	

* For information about 1.Group and 2. Group profiles. Please look to page 273. / 1. Grup ve 2. Grup profillerle ilgili bilgi için lütfen sayfa 273 bakınız.

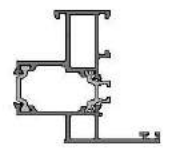
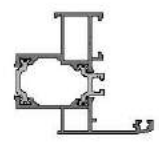
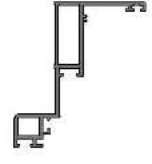


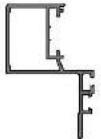
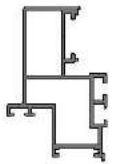
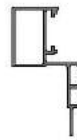
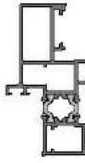
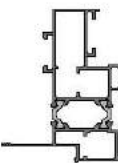
CODE KOD	DRAWING ÇİZİM	WEIGHT AĞIRLIK	STATIC STATİK		COVERING SURFACE (cm) KAPLAMA YÜZEYİ		CODE KOD	DRAWING ÇİZİM	WEIGHT AĞIRLIK	STATIC STATİK		COVERING SURFACE (cm) KAPLAMA YÜZEYİ	
		Kg/m	Jx (cm ⁴)	Jy (cm ⁴)	INSIDE İÇ	OUTSIDE DİŞ			Kg/m	Jx (cm ⁴)	Jy (cm ⁴)	INSIDE İÇ	OUTSIDE DİŞ
50F-2157-20 2.Group / 2.Grup		2.653	344.70	39.10	-	36.70	12-127-015		1.110	-	-	-	-
50F-2182-22 2.Group / 2.Grup		3.131	519.54	50.81	-	41.75	50F-9241-00		1.879	-	-	-	-
50F-9101-00		1.189	-	-	-	-	50F-9242-00		0.849	-	-	-	-
50F-9102-00		0.401	-	-	-	-	50F-9251-00		0.260	-	-	-	-
50F-9141-00		2.537	-	-	-	-	50F-9252-00		0.244	-	-	7.70	-
50F-9201-00		3.286	-	-	-	-	50F-9142-00		9.676	-	-	-	-
50F-9203-00		3.318	-	-	-	-	50F-9303-00		0.188	-	-	2.3	-
50F-9202-00		0.999	-	-	-	-	50F-9307-00		0.212	-	-	3.6	-

* For information about 1.Group and 2. Group profiles. Please look to page 273. / 1. Grup ve 2. Grup profillerle ilgili bilgi için lütfen sayfa 273 bakınız.

CODE KOD	DRAWING ÇİZİM	WEIGHT AĞIRLIK	STATIC STATİK		COVERING SURFACE (cm) KAPLAMA YÜZEYİ		CODE KOD	DRAWING ÇİZİM	WEIGHT AĞIRLIK	STATIC STATİK		COVERING SURFACE (cm) KAPLAMA YÜZEYİ	
		Kg/m	Jx (cm4)	Jy (cm4)	INSIDE İÇ	OUTSIDE DİŞ			Kg/m	Jx (cm4)	Jy (cm4)	INSIDE İÇ	OUTSIDE DİŞ
50F-9310-00		0.238	-	-	-	4.40	50F-9222-00		0.967	-	-	-	-
50F-9314-00		0.296	-	-	-	6.20	50F-9223-00		1.203	-	-	-	-
50F-9901-00		7.736	-	-	-	-	50F-9224-00		1.219	-	-	-	-
50F-9902-00		9.626	-	-	-	-	50F-9225-00		1.503	-	-	-	-
50F-9903-00		6.147	-	-	-	-	50F-9226-00		1.775	-	-	-	-
50F-9904-00		0.305	-	-	-	-	50F-9227-00		1.999	-	-	-	-
50F-9905-00		4.968	-	-	-	-	50F-9228-00		2.466	-	-	-	-
50F-9221-00		0.862	-	-	-	-	09-119-00		2.168	-	-	-	-

CODE KOD	DRAWING ÇİZİM	WEIGHT AĞIRLIK	STATIC STATİK		COVERING SURFACE (cm) KAPLAMA YÜZEYİ		CODE KOD	DRAWING ÇİZİM	WEIGHT AĞIRLIK	STATIC STATİK		COVERING SURFACE (cm) KAPLAMA YÜZEYİ	
		Kg/m	Jx (cm4)	Jy (cm4)	INSIDE İÇ	OUTSIDE DİŞ			Kg/m	Jx (cm4)	Jy (cm4)	INSIDE İÇ	OUTSIDE DİŞ
09-121-00		2.395	-	-	-	-	50F-3402-00		0.438	-	-	-	-
09-101-00		2.561	-	-	-	-	50F-3403-00		0.406	-	-	-	-
09-109-00		3.160	-	-	-	-	50F-3409-00		0.761	-	-	-	-
09-118-00		3.369	-	-	-	-	50F-3481-00		0.616	-	-	-	-
09-110-00		3.501	-	-	-	-	50F-9371-00		0.101	-	-	17	-
09-122-00		3.294	-	-	-	-	50F-9372-00		0.104	-	-	15	-
09-104-00		4.586	-	-	-	-	50F-9373-00		0.101	-	-	17	-
50F-3401-00		0.358	-	-	-	-	50F-3301-00		0.291	-	-	8.25	-

CODE KOD	DRAWING ÇİZİM	WEIGHT AĞIRLIK	STATIC STATİK		COVERING SURFACE (cm) KAPLAMA YÜZEYİ		CODE KOD	DRAWING ÇİZİM	WEIGHT AĞIRLIK	STATIC STATİK		COVERING SURFACE (cm) KAPLAMA YÜZEYİ	
		Kg/m	Jx (cm ⁴)	Jy (cm ⁴)	INSIDE İÇ	OUTSIDE DİŞ			Kg/m	Jx (cm ⁴)	Jy (cm ⁴)	INSIDE İÇ	OUTSIDE DİŞ
50F-3302-00		0.368	-	-	10.25		50F-3371-00		0.283	-	-	7.60	
50F-3303-00		0.725	-	-	10.0		50F-3372-00		0.272	-	-	5.85	
50F-3381-00		0.394	-	-	10.65		50F-3375-00		0.534	-	-	8.00	
50F-3355-00		1.444	-	-	30.06		50F-3373-00		1.980	-	-	33.15	
50F-3351-00		0.404	-	-	10.80		50F-3701-00		1.018	-	-	-	4.50
50F-3352-00		1.000	-	-	17.75		58T-507-18		1.363	-	-	4.70	8.35
50F-3353-00		1.342	-	-	25.15		54T-507-00		1.113	-	-	3.05	8.35
50F-3354-00		2.772	-	-	49.40		50F-3101-00		0.860	-	-	13.50	

CODE KOD	DRAWING ÇİZİM	WEIGHT AĞIRLIK	STATIC STATİK		COVERING SURFACE (cm) KAPLAMA YÜZEYİ	
		Kg/m	Jx (cm4)	Jy (cm4)	INSIDE İÇ	OUTSIDE DİŞ
50F-4201-00		0.822	-	-	6.20	
50F-4209-00		0.682	-	-	5.80	
50F-4211-00		1.103	-	-	8.15	
50F-4213-00		1.097	-	-	3.15	
50F-4219-00		0.706	-	-	5.85	
50F-4261-00		1.475	-	-	8.15	-
50F-4262-00		1.567	-	-	4.35	-
50F-4511-00		0.148	-	-	4.20	
50F-4512-00		0.127	-	-	3.00	
50F-4601-00		0.132	-	-	-	
50F-4611-00		0.139	-	-	-	
50F-4701-00		1.160	-	-	9.00	2.70
50F-4711-00		1.426	-	-	9.80	4.30
50F-4691-00		0.161	-	-	-	
50F-4671-00		0.238	-	-	-	
50F-4681-00		0.377	-	-	-	
50F-4682-00		0.428	-	-	-	



CODE KOD	DRAWING ÇİZİM	WEIGHT AĞIRLIK	STATIC STATİK		COVERING SURFACE (cm) KAPLAMA YÜZEYİ	
		Kg/m	Jx (cm ⁴)	Jy (cm ⁴)	INSIDE İÇ	OUTSIDE DİŞ
50F-5101-00		0.941	-	-	13.90	
50F-4201-00		0.822	-	-	6.20	
50F-4601-00		0.132	-	-	-	
50F-5701-00		0.894	-	-	4.70	4.25
65SS-1001-00		1.602	19.46	22.00	2.15	2.15
65SS-2001-00		1.642	19.73	26.90	3.00	3.00
65SS-3401-00		0.560	-	-	-	
65SS-3301-00		0.344	-	-	9.80	
65SS-8055-00		0.310	-	-	5.60	
65SS-9101-00		0.119	-	-	2.40	
65SS-0055-00		0.794	-	-	17.60	
65SS-0095-00		1.119	-	-	26.60	
65SS-0150-00		2.063	-	-	36.60	
50F-3191-00		1.580	-	-	11.70	7.70
50F-3291-00		1.313	-	-	6.80	1.60
50F-3391-00		0.571	-	-	7.20	

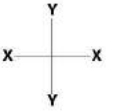
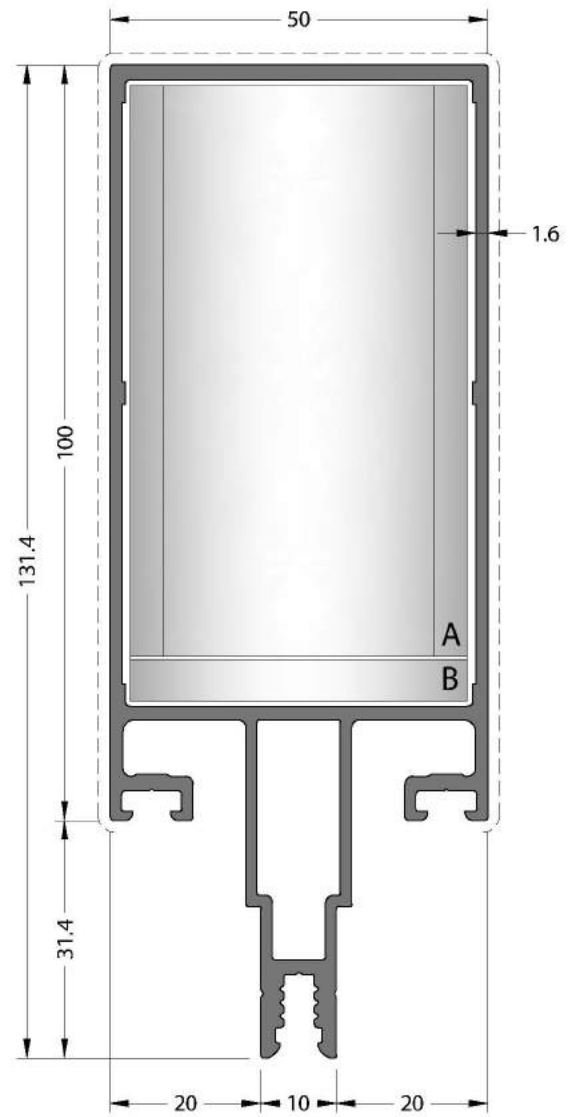
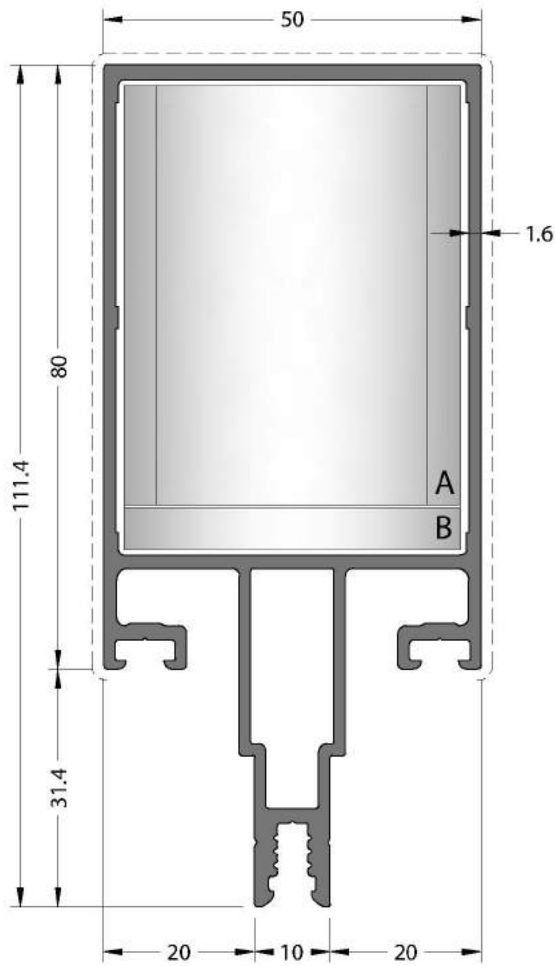
50F

PROFILES / PROFILLER

50F

CAPED CURTAIN WALL SYSTEM / KAPAKLI CEPHE SİSTEMİ

MAIN PROFILES / ANA PROFİLLER

**CODE / KOD****50F-1080-16****THEORETICAL
WEIGHT kg/m**

TEORİK AĞIRLIK kg/m

1.826**STATIC VALUE**

STATİK DEĞER

$J_{xx} (cm^4)$	$J_{yy} (cm^4)$
77.93	21.06

DILATATION

DİLASYON

**A 50F-9203-00****B 50F-9202-00****CODE / KOD****50F-1100-16****THEORETICAL
WEIGHT kg/m**

TEORİK AĞIRLIK kg/m

2.000**STATIC VALUE**

STATİK DEĞER

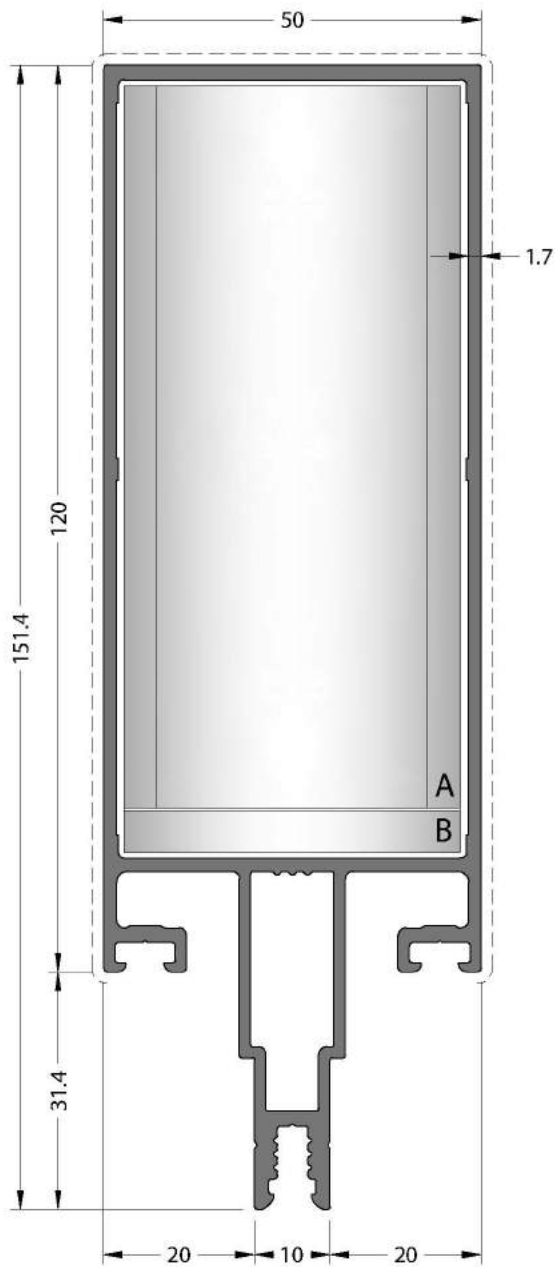
$J_{xx} (cm^4)$	$J_{yy} (cm^4)$
124.18	24.81

DILATATION

DİLASYON

**A 50F-9203-00****B 50F-9202-00**

* For information about 1.Group and 2. Group profiles. Please look to page 273. / 1. Grup ve 2. Grup profilleri ile ilgili bilgi için lütfen sayfa 273 bakınız.



CODE / KOD
50F-1120-17

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
2.225

STATIC VALUE
STATİK DEĞER

$J_{xx} (cm^4)$	$J_{yy} (cm^4)$
187.47	29.59

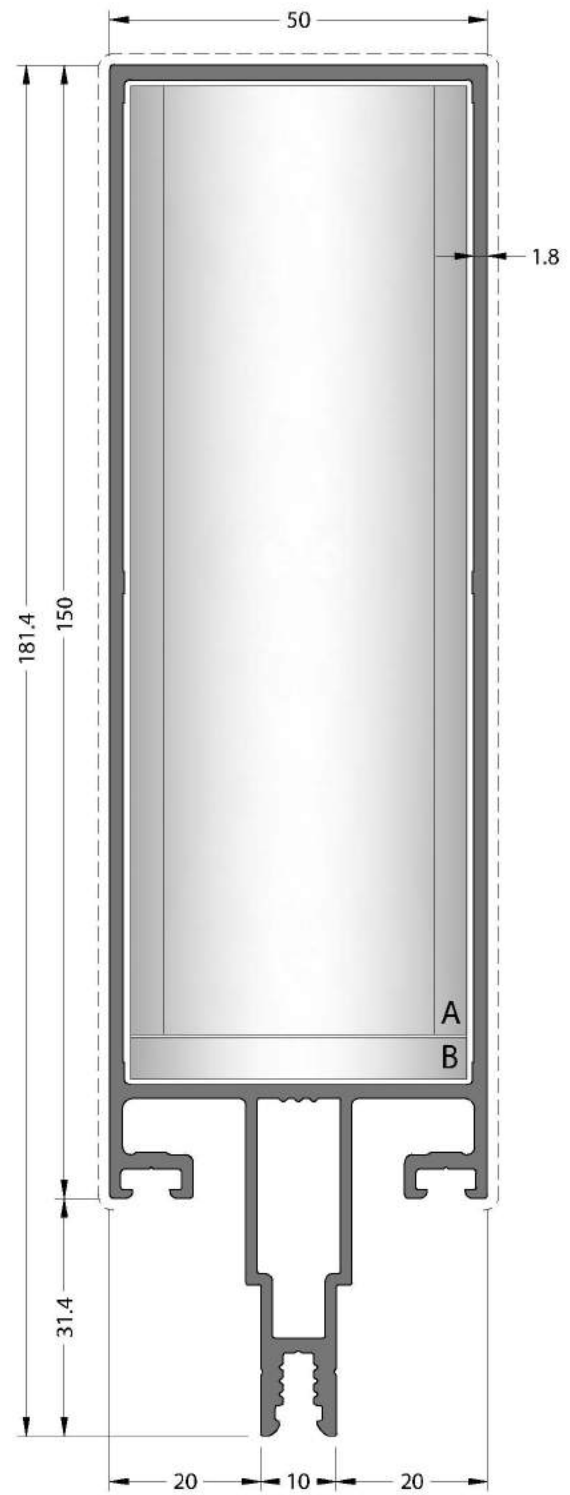
DILATATION
DİLASYON



A 50F-9203-00



B 50F-9202-00



CODE / KOD
50F-1150-18

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
2.567

STATIC VALUE
STATİK DEĞER

$J_{xx} (cm^4)$	$J_{yy} (cm^4)$
315.80	36.88

DILATATION
DİLASYON

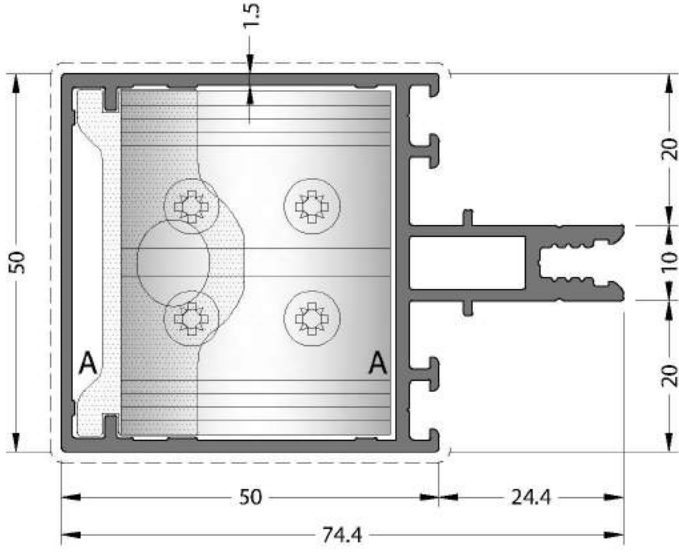
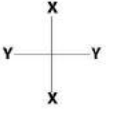


A 50F-9203-00



B 50F-9202-00

* For information about 1.Group and 2. Group profiles. Please look to page 273. / 1. Grup ve 2. Grup profilleri ile ilgili bilgi için lütfen sayfa 273 bakınız.



CODE / KOD

50F-2050-15

THEORETICAL

WEIGHT kg/m

TEORİK AĞIRLIK kg/m

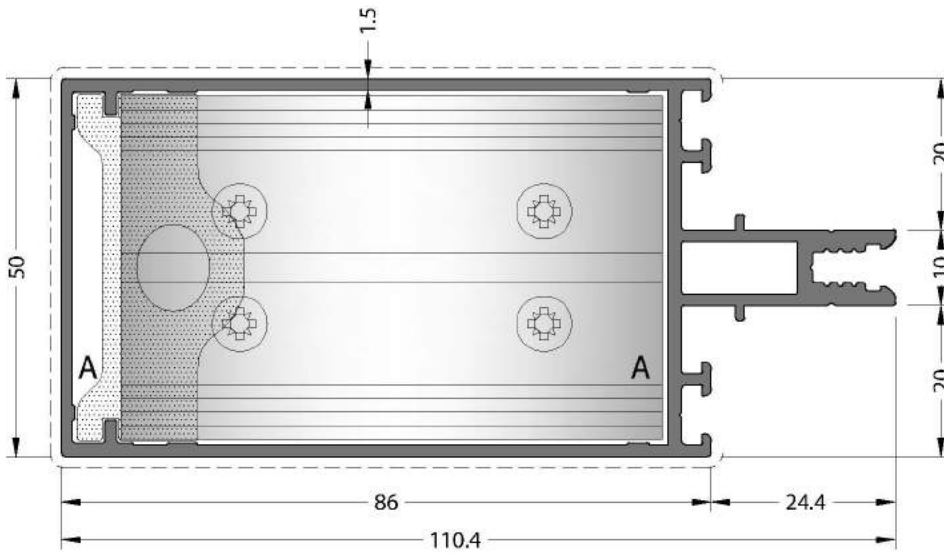
1.274

STATIC VALUE

STATİK DEĞER

I_{xx} (cm ⁴)	I_{yy} (cm ⁴)
25.19	13.38

CONNECTION TYPE BAĞLANTI ŞEKLİ	CONNECTION / BAĞLANTI	ACCESSORY / AKSESUAR
WITH DIE-CAST CORNER JOINT PİMLİ GEÇME BAĞLANTI	 A LC-5000	 EM50-9050
BASIC TYPE TRANSOM JOINT ÖRME GEÇME BAĞLANTI	 A CC-9101-36.5	 Expansion Gasket Genleşme Contası (44 mm)



CODE / KOD

50F-2086-15

THEORETICAL

WEIGHT kg/m

TEORİK AĞIRLIK kg/m

1.565

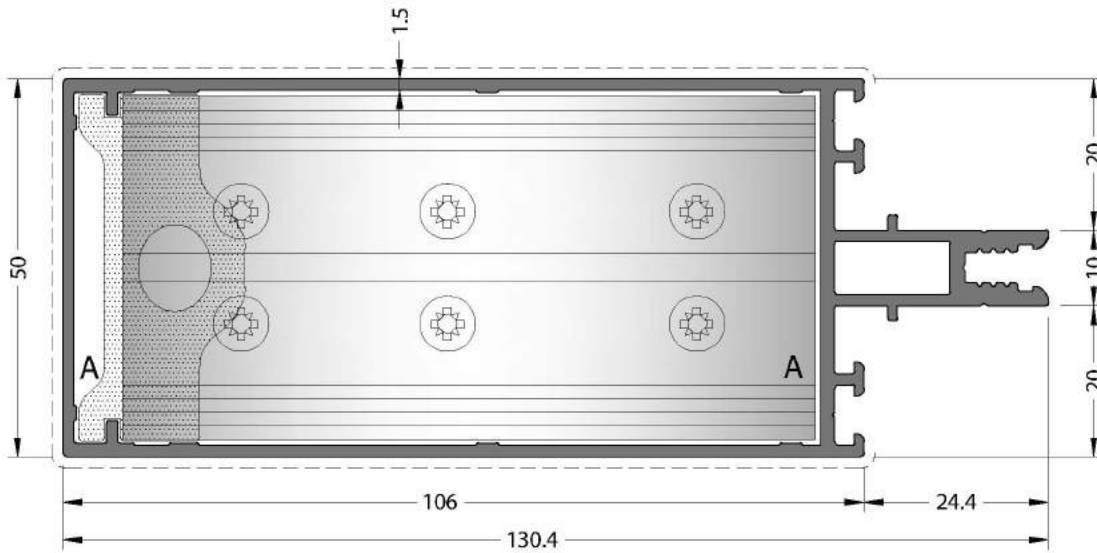
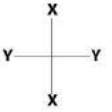
STATIC VALUE

STATİK DEĞER

I_{xx} (cm ⁴)	I_{yy} (cm ⁴)
75.68	19.73

CONNECTION TYPE BAĞLANTI ŞEKLİ	CONNECTION / BAĞLANTI	ACCESSORY / AKSESUAR
WITH DIE-CAST CORNER JOINT PİMLİ GEÇME BAĞLANTI	 A LC-5000	 EM50-9086
BASIC TYPE TRANSOM JOINT ÖRME GEÇME BAĞLANTI	 A CC-9101-72.5	 Expansion Gasket Genleşme Contası (80 mm)

* For information about 1.Group and 2. Group profiles. Please look to page 273. / 1. Grup ve 2. Grup profilleri ile ilgili bilgi için lütfen sayfa 273 bakınız.

**CODE / KOD****50F-2106-15****THEORETICAL
WEIGHT kg/m**

TEORİK AĞIRLIK kg/m

1.732**STATIC VALUE**

STATİK DEĞER

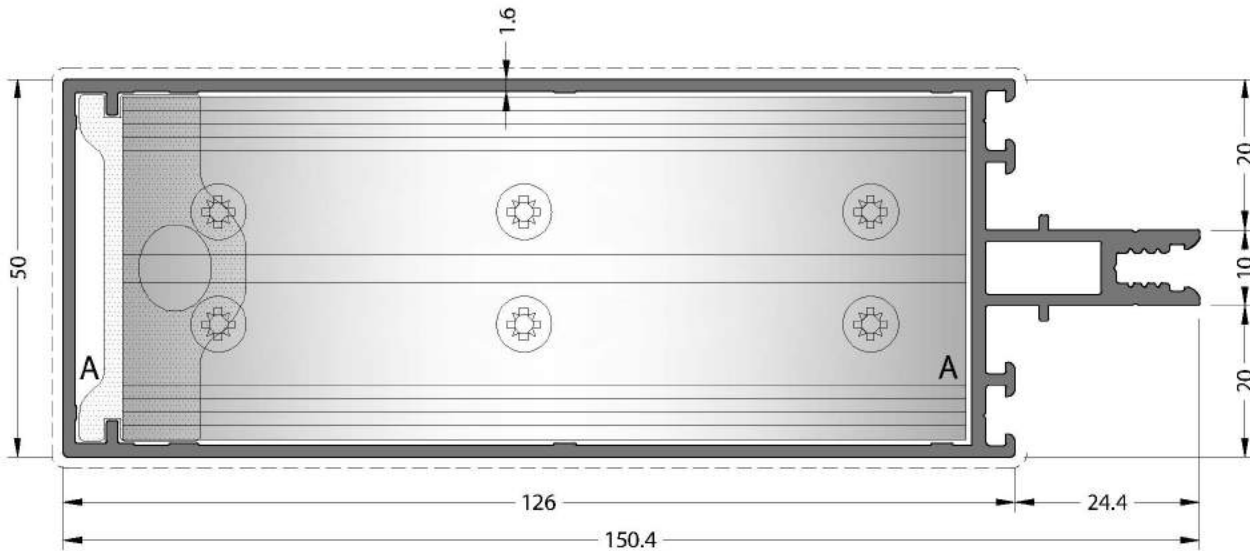
J_{xx} (cm⁴)

119.27

J_{yy} (cm⁴)

23.35

CONNECTION TYPE BAĞLANTI ŞEKLİ	CONNECTION / BAĞLANTI	ACCESSORY / AKSESUAR
WITH DIE-CAST CORNER JOINT PİMLİ GEÇME BAĞLANTI	A LC-5000	EM50-9106
BASIC TYPE TRANSOM JOINT ÖRME GEÇME BAĞLANTI	A CC-9101-92.4	Expansion Gasket Genleşme Contası (100 mm)

**CODE / KOD****50F-2126-16****THEORETICAL
WEIGHT kg/m**

TEORİK AĞIRLIK kg/m

1.960**STATIC VALUE**

STATİK DEĞER

J_{xx} (cm⁴)

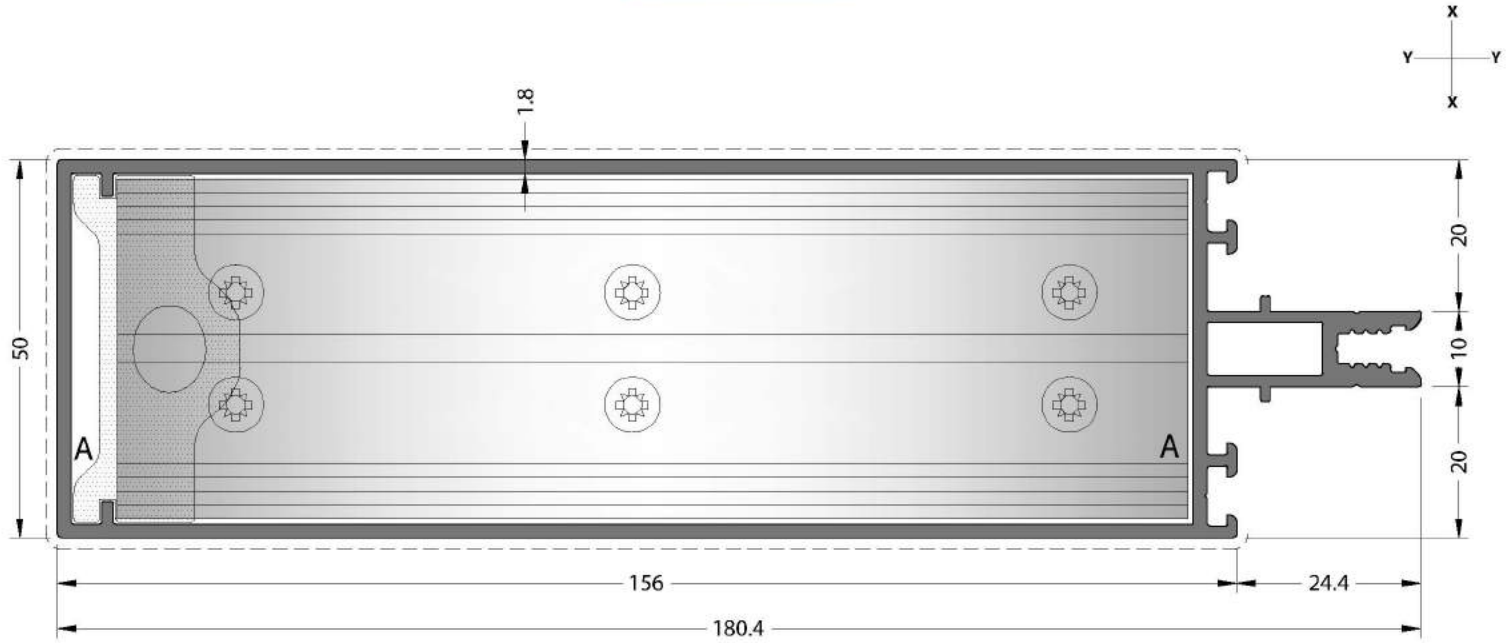
180.18

J_{yy} (cm⁴)

28.06

CONNECTION TYPE BAĞLANTI ŞEKLİ	CONNECTION / BAĞLANTI	ACCESSORY / AKSESUAR
WITH DIE-CAST CORNER JOINT PİMLİ GEÇME BAĞLANTI	A LC-5000	EM50-9126
BASIC TYPE TRANSOM JOINT ÖRME GEÇME BAĞLANTI	A CC-9101-112.5	Expansion Gasket Genleşme Contası (120 mm)

* For information about 1.Group and 2. Group profiles. Please look to page 273. / 1. Grup ve 2. Grup profilleri ile ilgili bilgi için lütfen sayfa 273 bakınız.



CODE / KOD

50F-2156-18THEORETICAL
WEIGHT kg/m

TEORİK AĞIRLIK kg/m

2.384

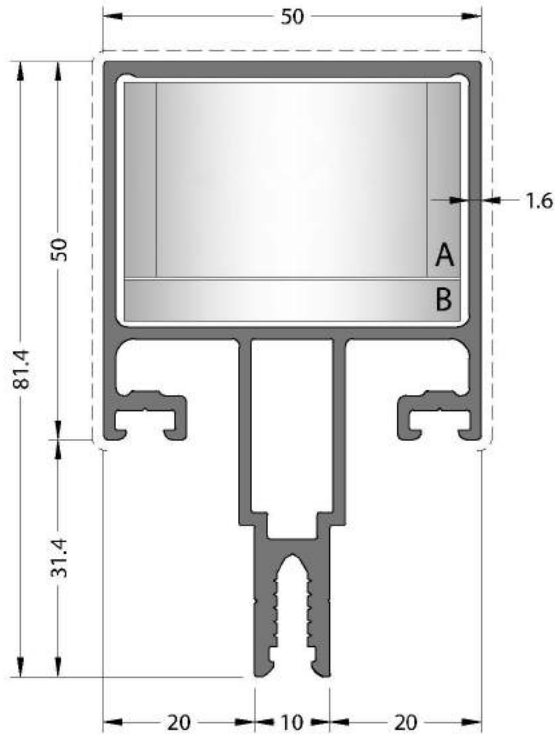
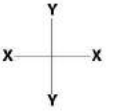
STATIC VALUE

STATİK DEĞER

J_{xx} (cm ⁴)	J_{yy} (cm ⁴)
310.40	36.68

CONNECTION TYPE BAĞLANTI ŞEKLİ	CONNECTION / BAĞLANTI	ACCESSORY / AKSESUAR
WITH DIE-CAST CORNER JOINT PİMLİ GEÇME BAĞLANTI	 A LC-5000	 EM50-9156
BASIC TYPE TRANSOM JOINT ÖRME GEÇME BAĞLANTI	 A CC-9101-142.5	 Expansion Gasket Genleşme Contası (150 mm)

* For information about 1.Group and 2. Group profiles. Please look to page 273. / 1. Grup ve 2. Grup profilleri ile ilgili bilgi için lütfen sayfa 273 bakınız.



CODE / KOD
50F-1050-16

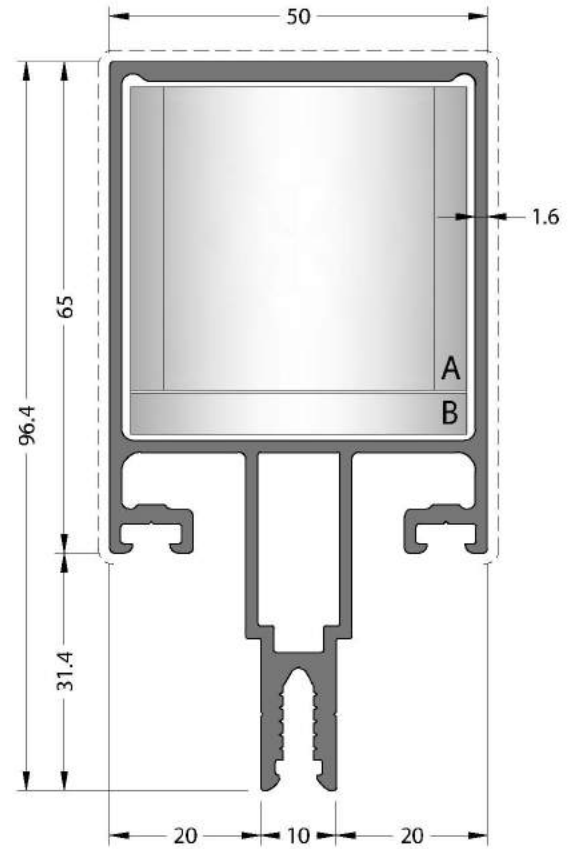
THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
1.602

STATIC VALUE
STATİK DEĞER

$J_{xx} (cm^4)$	$J_{yy} (cm^4)$
33.65	15.00

DILATATION
DİLASYON

	A 50F-9203-00
	B 50F-9202-00



CODE / KOD
50F-1065-16

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
1.798

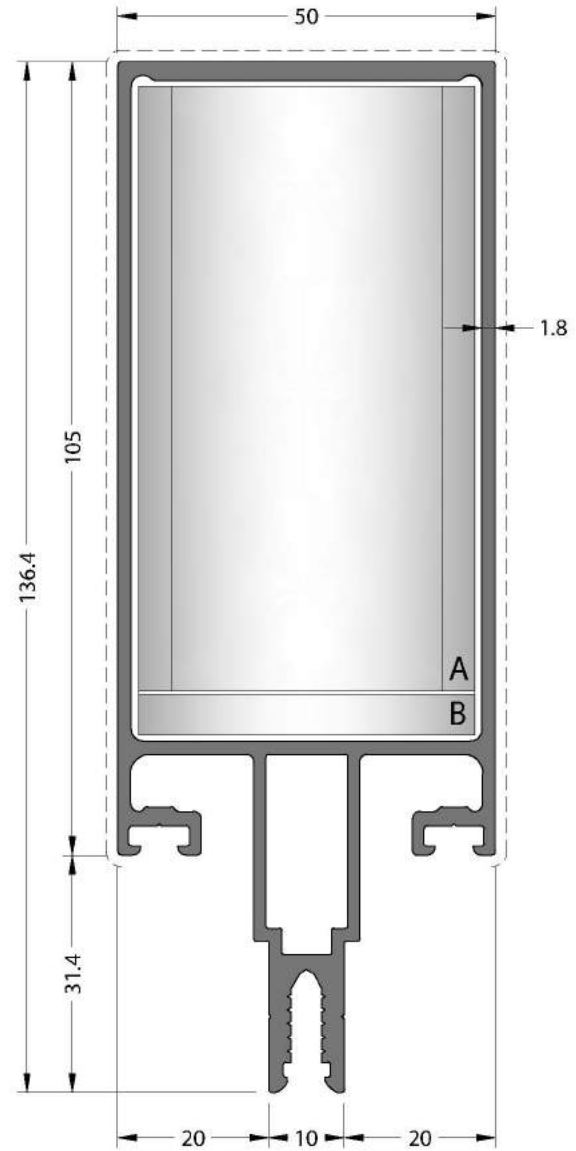
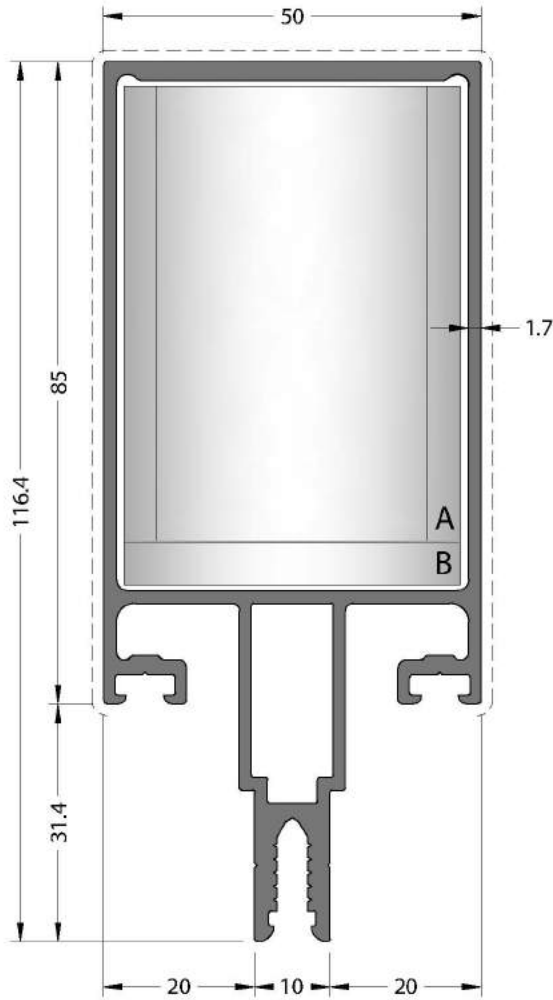
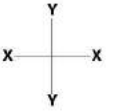
STATIC VALUE
STATİK DEĞER

$J_{xx} (cm^4)$	$J_{yy} (cm^4)$
58.39	18.16

DILATATION
DİLASYON

	A 50F-9203-00
	B 50F-9202-00

* For information about 1.Group and 2. Group profiles. Please look to page 273. / 1. Grup ve 2. Grup profilleri ile ilgili bilgi için lütfen sayfa 273 bakınız.



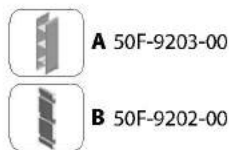
CODE / KOD
50F-1085-17

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
2.014

STATIC VALUE
STATİK DEĞER

$J_{xx} (cm^4)$	$J_{yy} (cm^4)$
98.91	22.79

DILATATION
DİLASYON



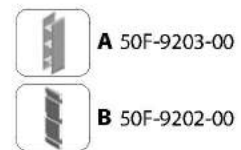
CODE / KOD
50F-1105-18

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
2.259

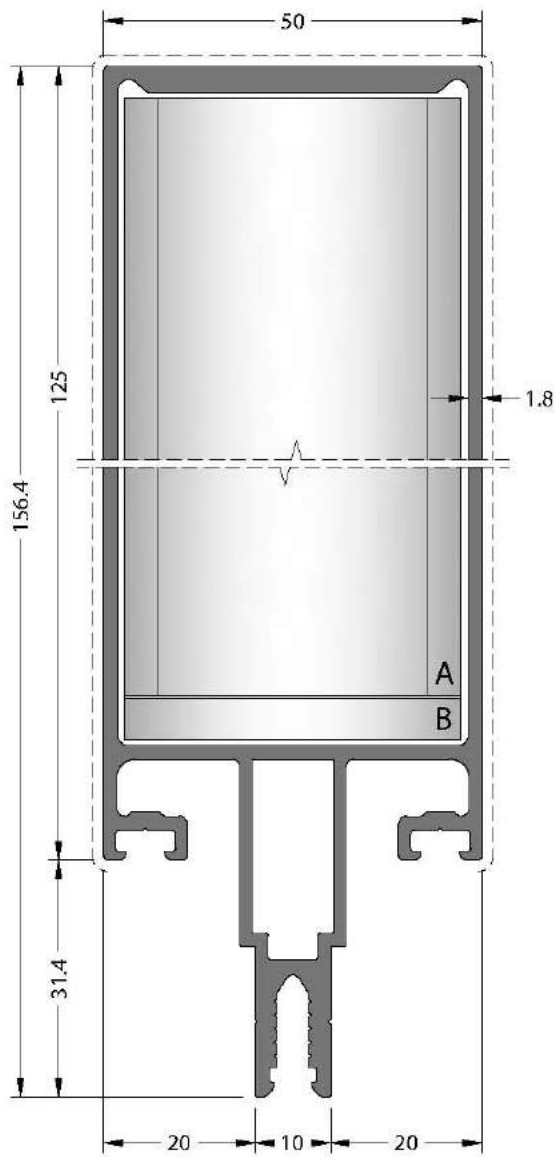
STATIC VALUE
STATİK DEĞER

$J_{xx} (cm^4)$	$J_{yy} (cm^4)$
156.43	27.81

DILATATION
DİLASYON



* For information about 1.Group and 2. Group profiles. Please look to page 273. / 1. Grup ve 2. Grup profilleri ile ilgili bilgi için lütfen sayfa 273 bakınız.



CODE / KOD
50F-1125-18

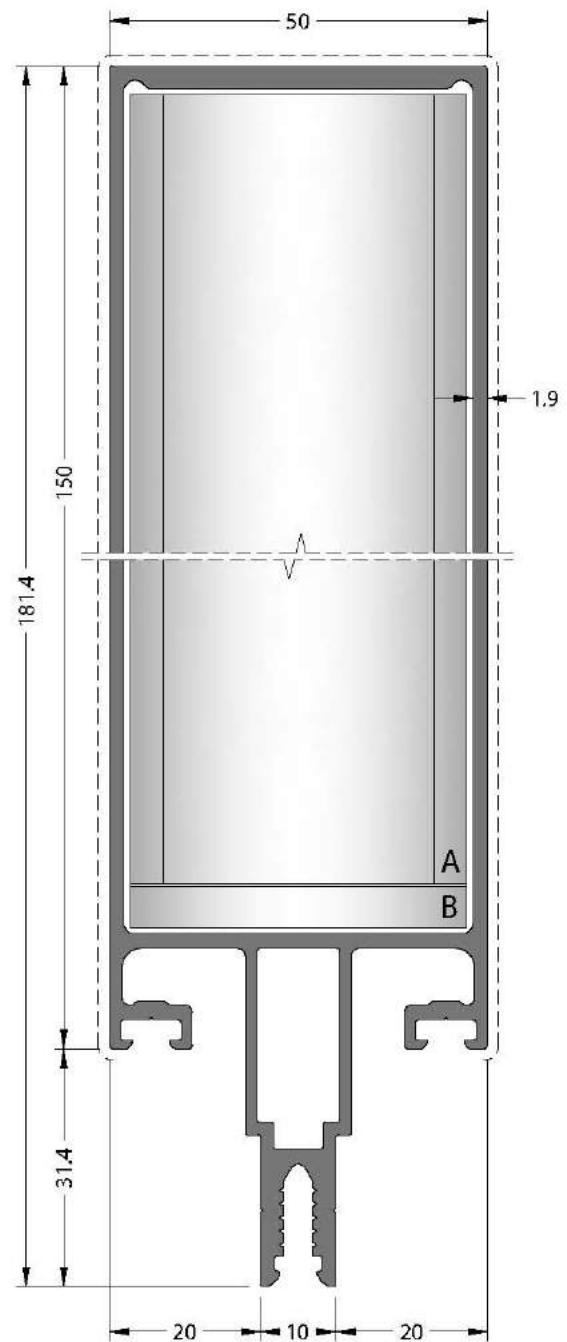
THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
2.561

STATIC VALUE
STATİK DEĞER

$J_{xx} (cm^4)$	$J_{yy} (cm^4)$
251.29	32.51

DILATATION
DİLATASYON

	A 50F-9203-00
	B 50F-9202-00



CODE / KOD
50F-1150-19

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
2.836

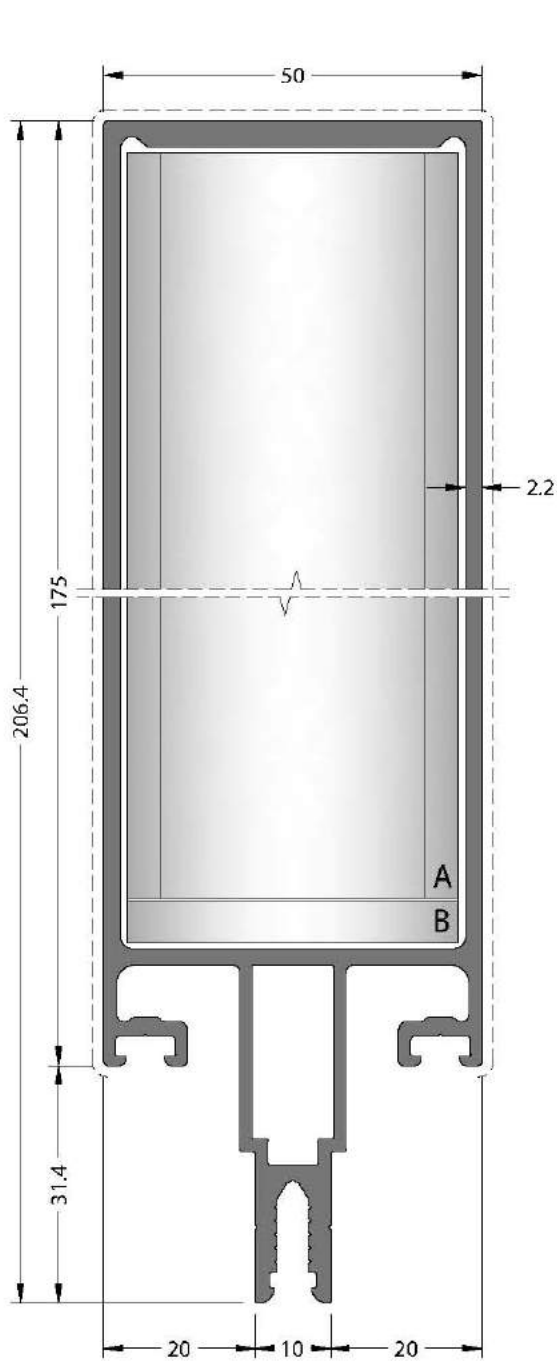
STATIC VALUE
STATİK DEĞER

$J_{xx} (cm^4)$	$J_{yy} (cm^4)$
367.87	39.02

DILATATION
DİLATASYON

	A 50F-9203-00
	B 50F-9202-00

* For information about 1.Group and 2. Group profiles. Please look to page 273. / 1. Grup ve 2. Grup profillerle ilgili bilgi için lütfen sayfa 273 bakınız.



CODE / KOD
50F-1175-22

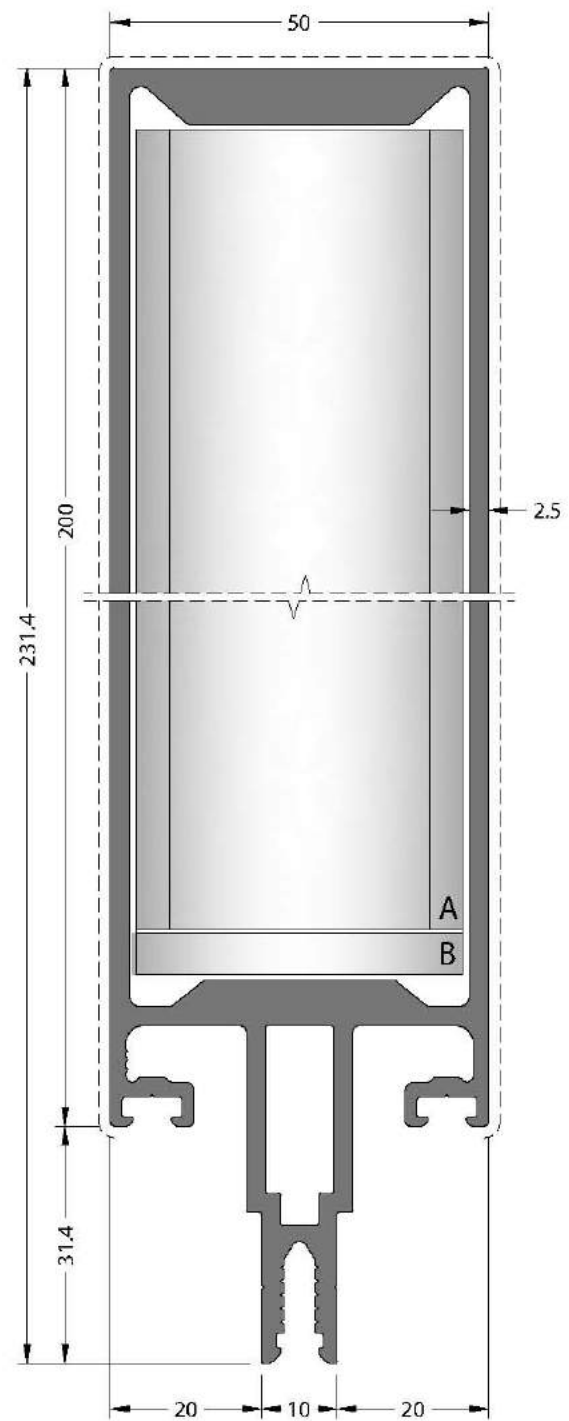
THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
3.441

STATIC VALUE
STATİK DEĞER

$J_{xx} (cm^4)$	$J_{yy} (cm^4)$
573.30	50.04

DILATATION
DİLATASYON

	A 50F-9201-00
	B 50F-9202-00



CODE / KOD
50F-1200-25

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
4.870

STATIC VALUE
STATİK DEĞER

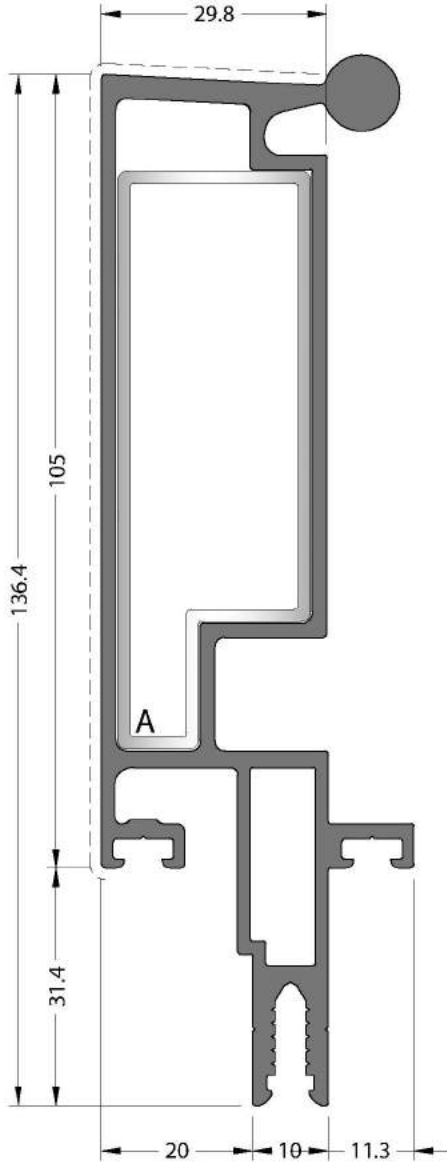
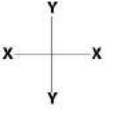
$J_{xx} (cm^4)$	$J_{yy} (cm^4)$
1077.52	64.71

DILATATION
DİLATASYON

	A 50F-9201-00
	B 50F-9202-00

* For information about 1.Group and 2. Group profiles. Please look to page 273. / 1. Grup ve 2. Grup profillerle ilgili bilgi için lütfen sayfa 273 bakınız.

Outside Angle / Dış Açı 90 - 170 °



CODE / KOD
50F-1901-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
2.447

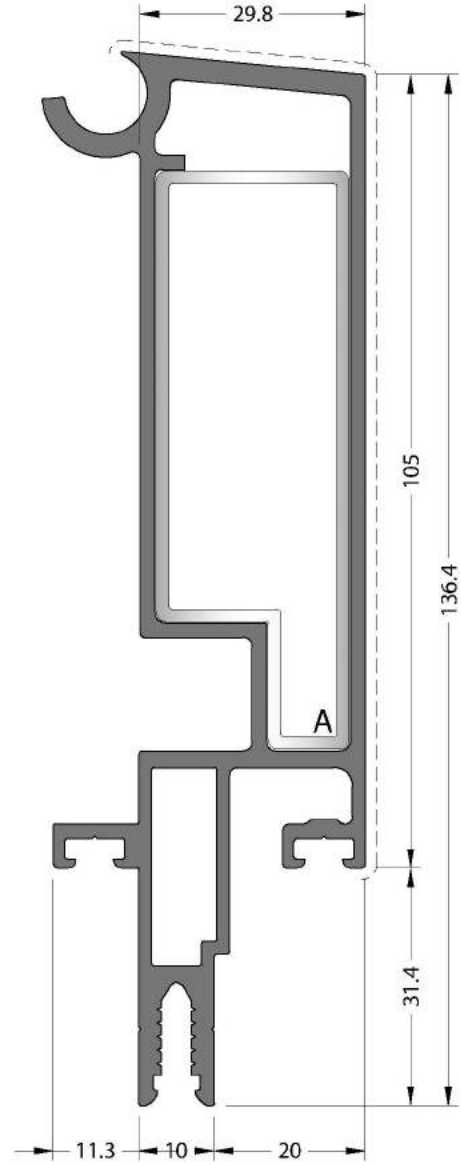
STATIC VALUE
STATİK DEĞER

$J_{xx} (cm^4)$	$J_{yy} (cm^4)$
176.53	13.33

DILATATION
DİLASYON



A 50F-9242-00



CODE / KOD
50F-1902-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
2.382

STATIC VALUE
STATİK DEĞER

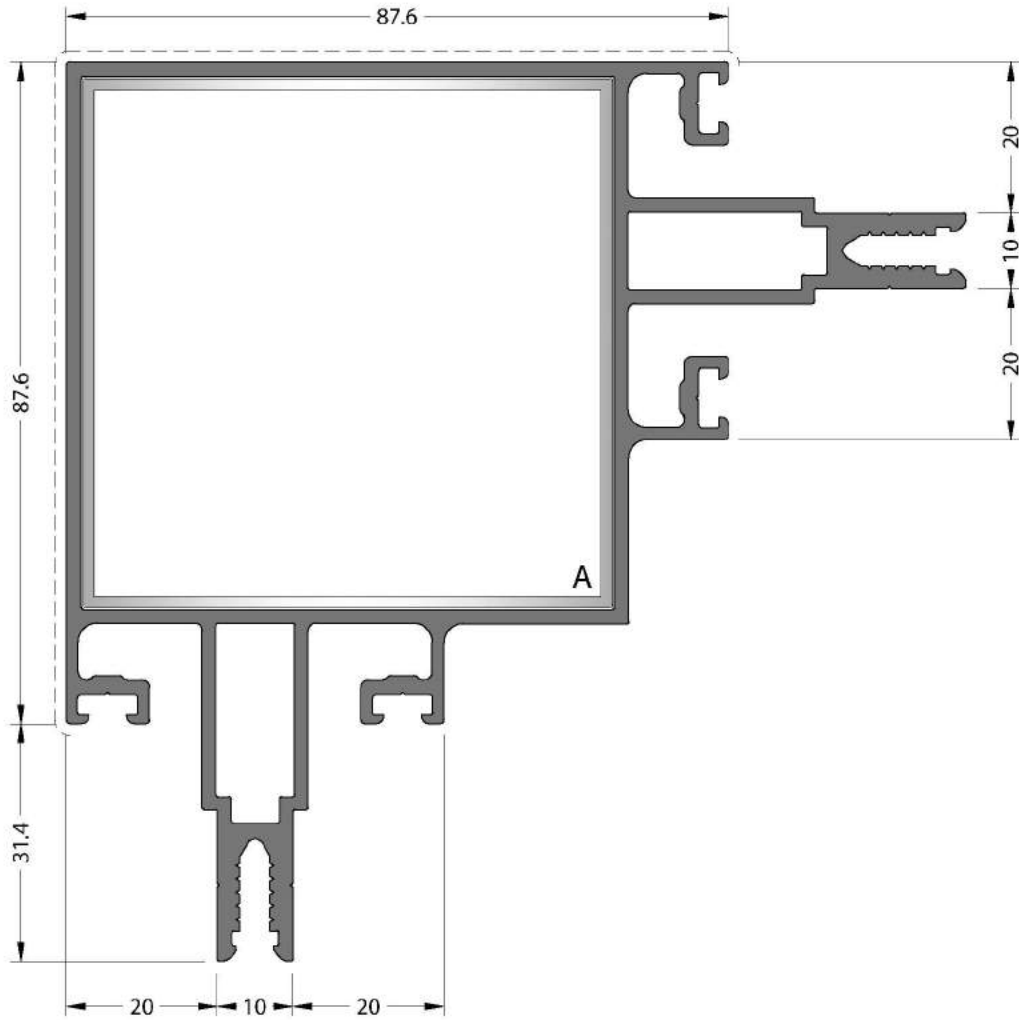
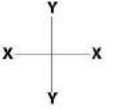
$J_{xx} (cm^4)$	$J_{yy} (cm^4)$
167.89	13.14

DILATATION
DİLASYON



A 50F-9242-00

* For information about 1.Group and 2. Group profiles. Please look to page 273. / 1. Grup ve 2. Grup profilleri ile ilgili bilgi için lütfen sayfa 273 bakınız.

**CODE / KOD****50F-1941-00****THEORETICAL
WEIGHT kg/m**

TEORİK AĞIRLIK kg/m

3.218**STATIC VALUE**

STATİK DEĞER

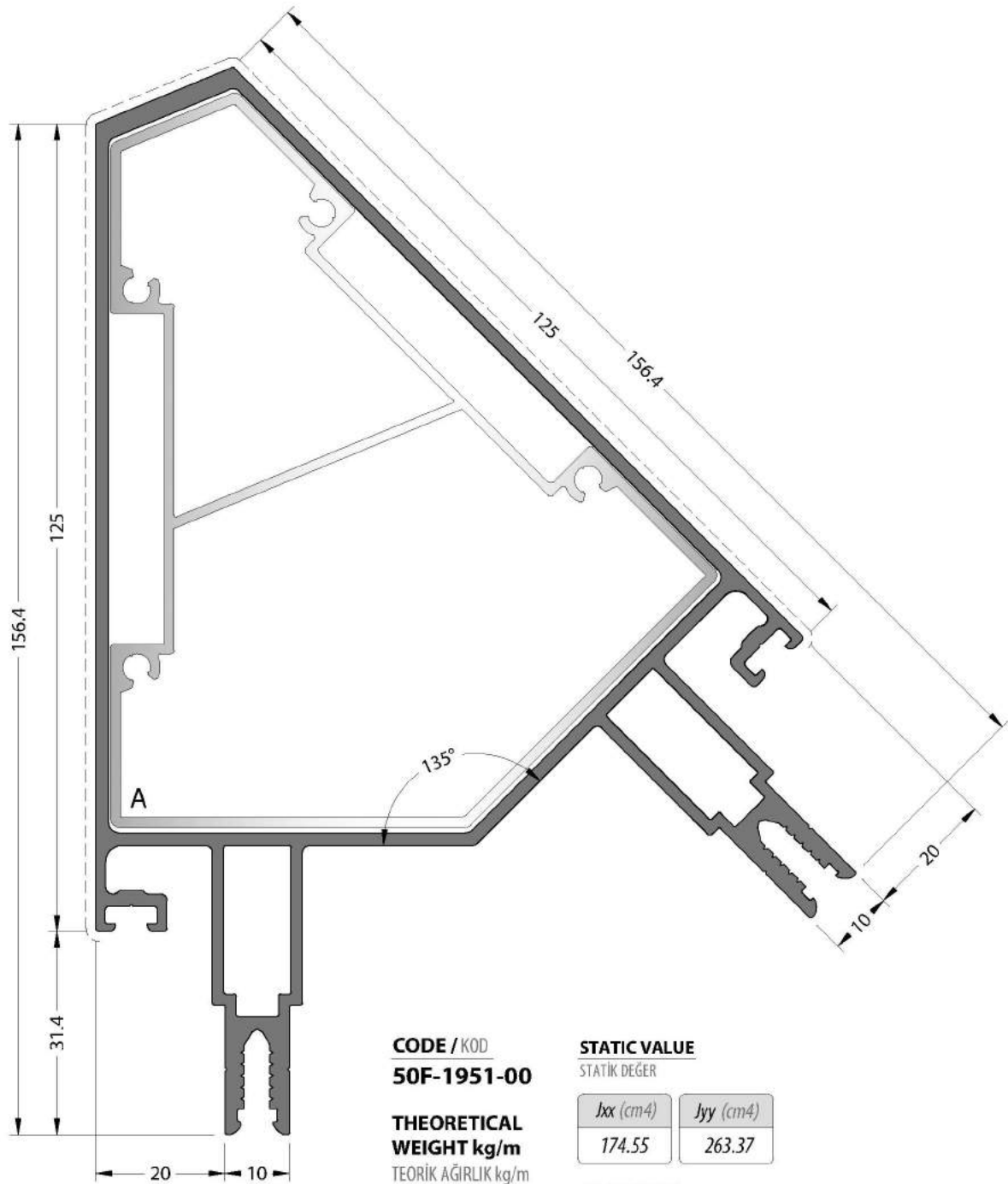
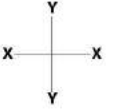
$J_{xx} (cm^4)$	$J_{yy} (cm^4)$
148.40	148.40

DILATATION

DİLASYON

**A 12-127-015**

* For information about 1.Group and 2. Group profiles. Please look to page 273. / 1. Grup ve 2. Grup profilleri ile ilgili bilgi için lütfen sayfa 273 bakınız.



CODE / KOD
50F-1951-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
3.414

STATIC VALUE
STATİK DEĞER

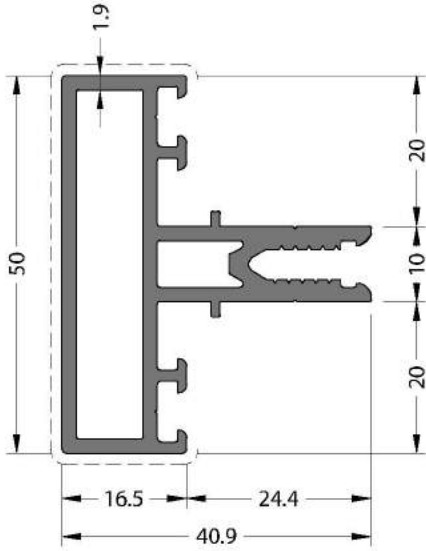
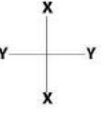
$I_{xx} (cm^4)$	$I_{yy} (cm^4)$
174.55	263.37

DILATATION
DİLASYON



A 50F-9241-00

* For information about 1.Group and 2. Group profiles. Please look to page 273. / 1. Grup ve 2. Grup profilleri ile ilgili bilgi için lütfen sayfa 273 bakınız.

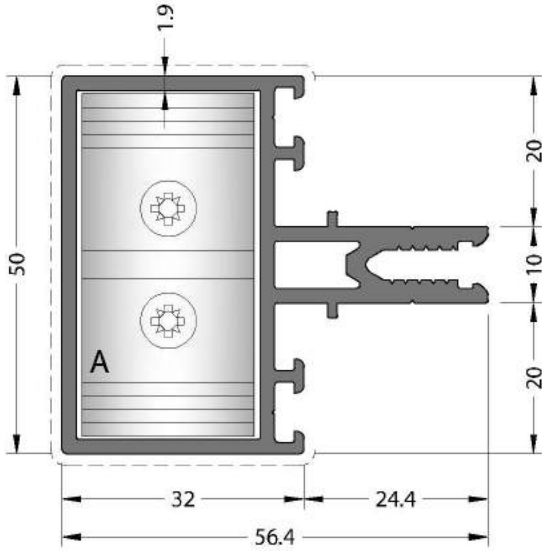


CODE / KOD
50F-2016-19

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
1.105

STATIC VALUE
STATİK DEĞER

J_{xx} (cm ⁴)	J_{yy} (cm ⁴)
7.35	5.30



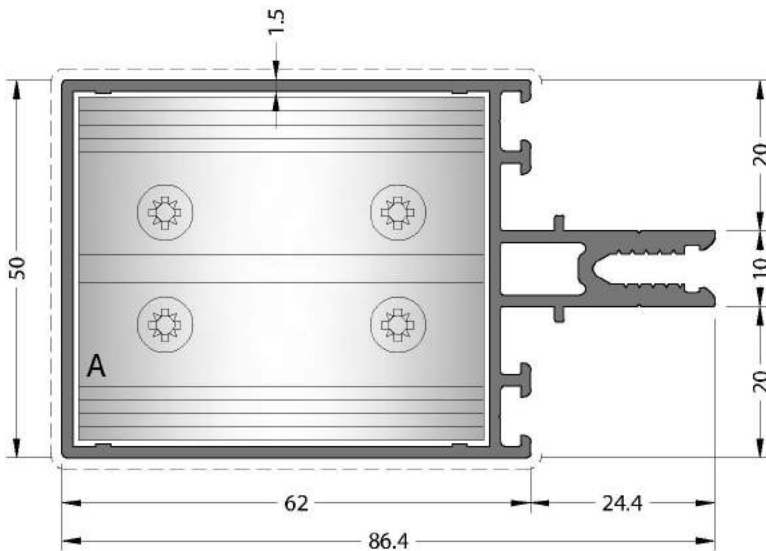
CODE / KOD
50F-2032-19

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
1.264

STATIC VALUE
STATİK DEĞER

J_{xx} (cm ⁴)	J_{yy} (cm ⁴)
12.71	10.76

CONNECTION TYPE BAĞLANTI ŞEKLİ	CONNECTION / BAĞLANTI	ACCESSORY / AKSESUAR
BASIC TYPE TRANSOM JOINT ÖRME GEÇME BAĞLANTI	A CC-9101-23.8	Expansion Gasket Genleşme Contası (26 mm)



CODE / KOD
50F-2062-15

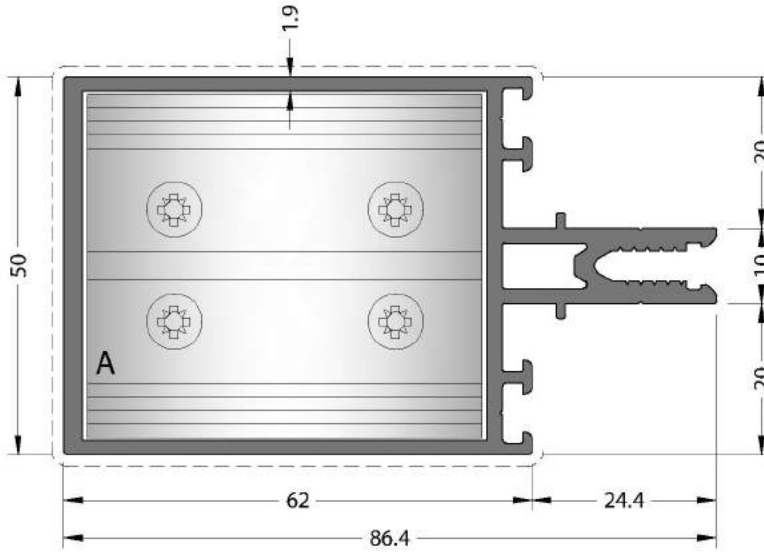
THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
1.331

STATIC VALUE
STATİK DEĞER

J_{xx} (cm ⁴)	J_{yy} (cm ⁴)
37.11	14.43

CONNECTION TYPE BAĞLANTI ŞEKLİ	CONNECTION / BAĞLANTI	ACCESSORY / AKSESUAR
SLIDE TYPE TRANSOM JOINT KIRLANGIÇ GEÇME BAĞLANTI	A CC-9101-53.1 CC-9102-53.1	EM50-8062
BASIC TYPE TRANSOM JOINT ÖRME GEÇME BAĞLANTI	A CC-9101-53.1	Expansion Gasket Genleşme Contası (56 mm)

* For information about 1.Group and 2. Group profiles. Please look to page 273. / 1. Grup ve 2. Grup profilleri ile ilgili bilgi için lütfen sayfa 273 bakınız.



CODE / KOD

50F-2062-19**THEORETICAL WEIGHT kg/m**

TEORİK AĞIRLIK kg/m

1.666

STATIC VALUE

STATİK DEĞER

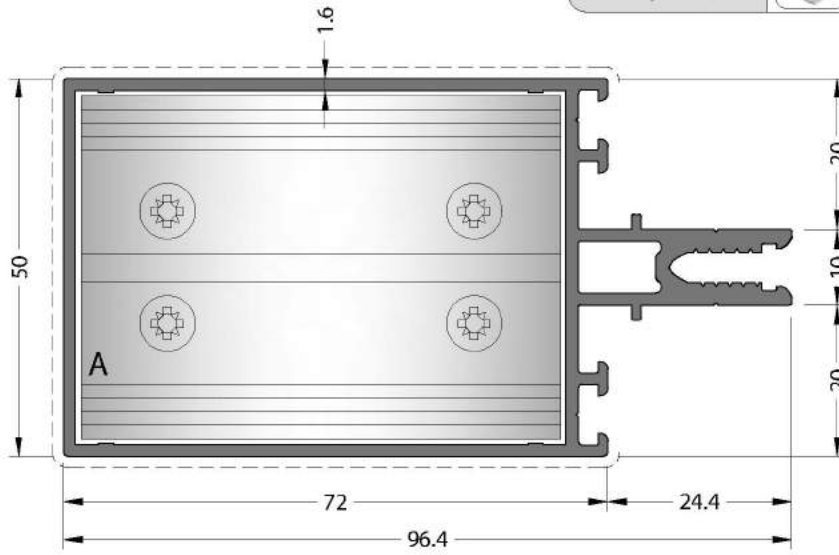
J_{xx} (cm⁴)

47.39

J_{yy} (cm⁴)

17.93

CONNECTION TYPE BAĞLANTI ŞEKLİ	CONNECTION / BAĞLANTI	ACCESSORY / AKSESUAR
SLIDE TYPE TRANSOM JOINT KIRLANGIÇ GEÇME BAĞLANTI	 A CC-9101-53.1 CC-9102-53.1	 EM50-8062
BASIC TYPE TRANSOM JOINT ÖRME GEÇME BAĞLANTI	 A CC-9101-53.1	 Expansion Gasket Genleşme Contası (56 mm)



CODE / KOD

50F-2072-16**THEORETICAL WEIGHT kg/m**

TEORİK AĞIRLIK kg/m

1.477

STATIC VALUE

STATİK DEĞER

J_{xx} (cm⁴)

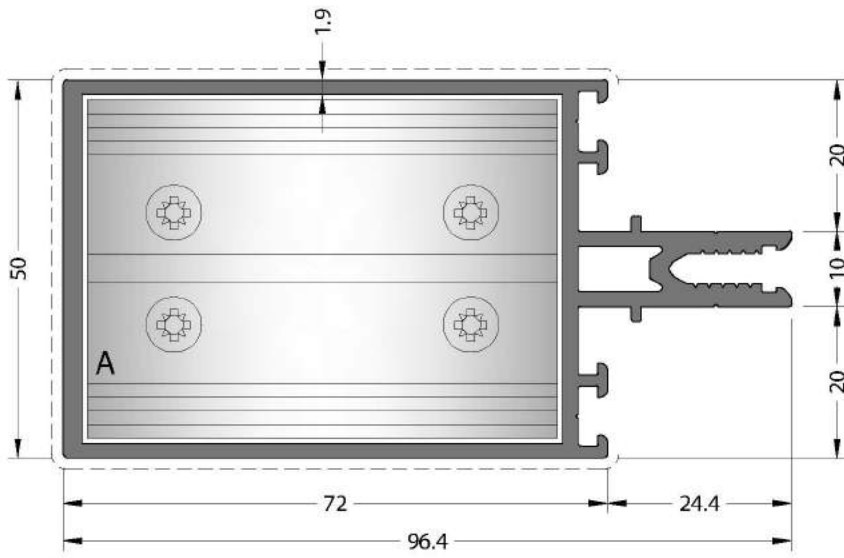
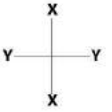
52.34

J_{yy} (cm⁴)

17.04

CONNECTION TYPE BAĞLANTI ŞEKLİ	CONNECTION / BAĞLANTI	ACCESSORY / AKSESUAR
SLIDE TYPE TRANSOM JOINT KIRLANGIÇ GEÇME BAĞLANTI	 A CC-9101-63.1 CC-9102-63.1	 EM50-8072
BASIC TYPE TRANSOM JOINT ÖRME GEÇME BAĞLANTI	 A CC-9101-63.1	 Expansion Gasket Genleşme Contası (66 mm)

* For information about 1.Group and 2. Group profiles. Please look to page 273. / 1. Grup ve 2. Grup profilleri ile ilgili bilgi için lütfen sayfa 273 bakınız.



CODE / KOD

50F-2072-19

THEORETICAL
WEIGHT kg/m

TEORİK AĞIRLIK kg/m

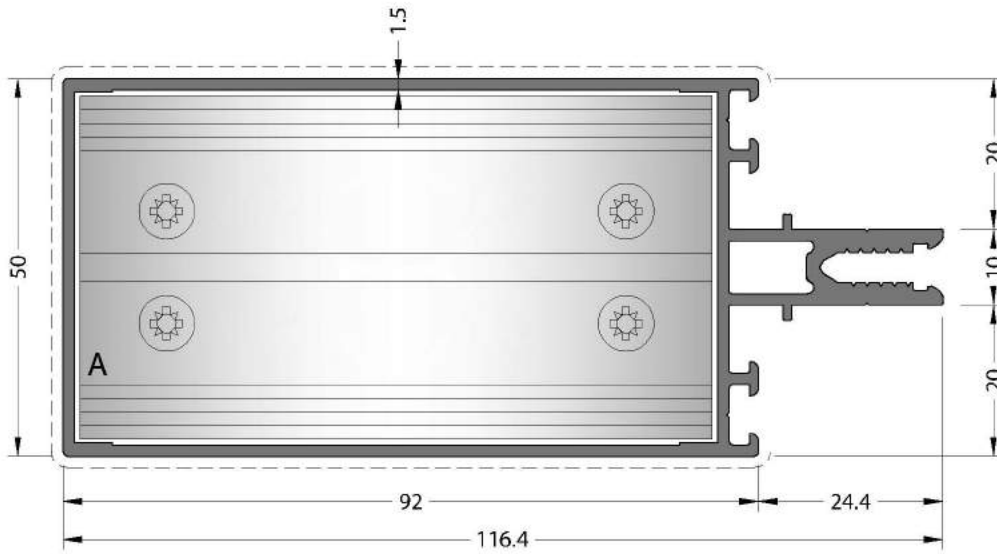
1.769

STATIC VALUE

STATİK DEĞER

J_{xx} (cm ⁴)	J_{yy} (cm ⁴)
64.31	20.13

CONNECTION TYPE BAĞLANTI ŞEKLİ	CONNECTION / BAĞLANTI	ACCESSORY / AKSESUAR
SLIDE TYPE TRANSOM JOINT KIRLANGIÇ GEÇME BAĞLANTI	A CC-9101-63.1 CC-9102-63.1	EM50-8072
BASIC TYPE TRANSOM JOINT ÖRME GEÇME BAĞLANTI	A CC-9101-63.1	Expansion Gasket Genleşme Contası (66 mm)



CODE / KOD

50F-2092-15

THEORETICAL
WEIGHT kg/m

TEORİK AĞIRLIK kg/m

1.583

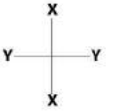
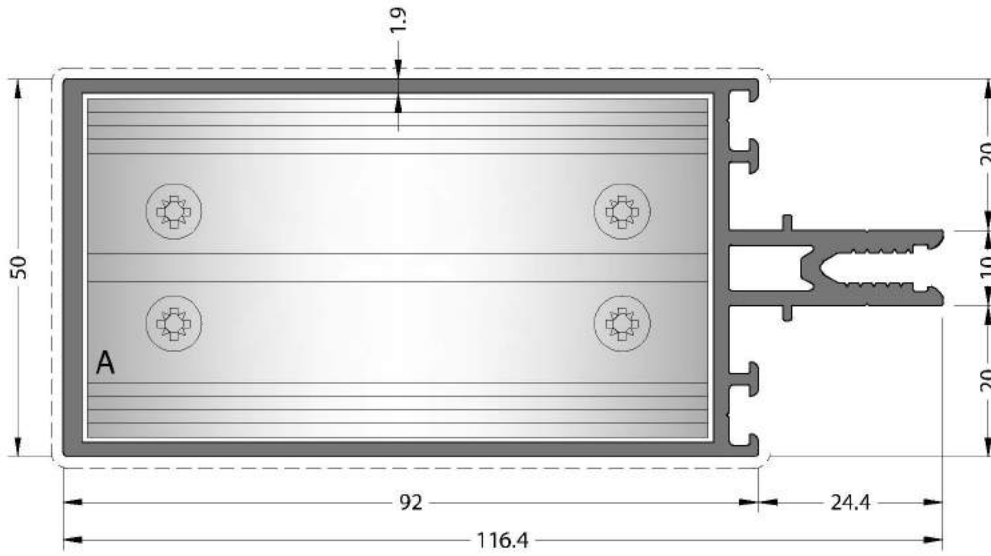
STATIC VALUE

STATİK DEĞER

J_{xx} (cm ⁴)	J_{yy} (cm ⁴)
85.12	19.92

CONNECTION TYPE BAĞLANTI ŞEKLİ	CONNECTION / BAĞLANTI	ACCESSORY / AKSESUAR
SLIDE TYPE TRANSOM JOINT KIRLANGIÇ GEÇME BAĞLANTI	A CC-9101-83.1 CC-9102-83.1	EM50-8092
BASIC TYPE TRANSOM JOINT ÖRME GEÇME BAĞLANTI	A CC-9101-83.1	Expansion Gasket Genleşme Contası (86 mm)

* For information about 1.Group and 2. Group profiles. Please look to page 273. / 1. Grup ve 2. Grup profilleri ile ilgili bilgi için lütfen sayfa 273 bakınız.



CODE / KOD

50F-2092-19

THEORETICAL
WEIGHT kg/m

TEORİK AĞIRLIK kg/m

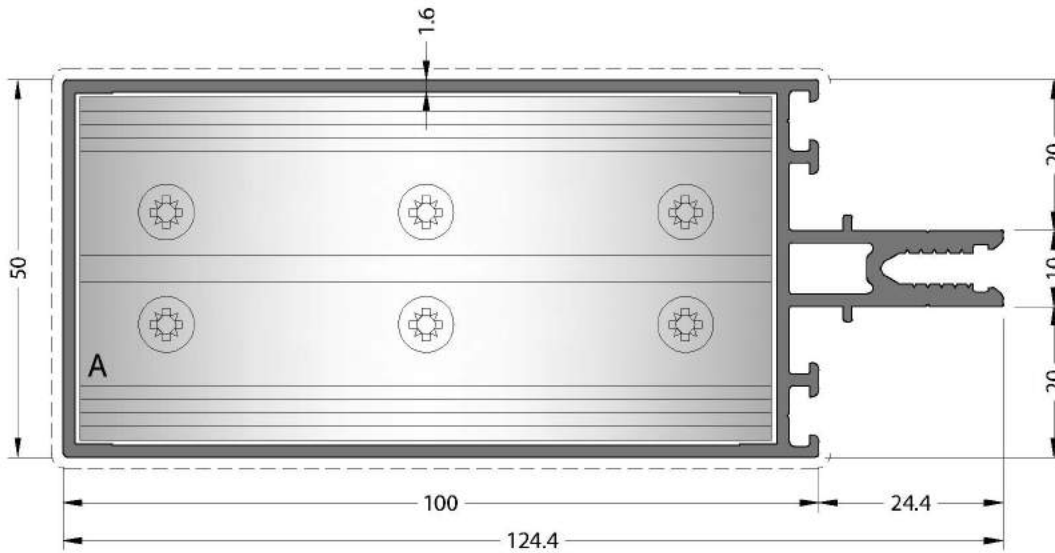
1.974

STATIC VALUE

STATİK DEĞER

J_{xx} (cm ⁴)	J_{yy} (cm ⁴)
108.06	24.53

CONNECTION TYPE BAĞLANTI ŞEKLİ	CONNECTION / BAĞLANTI	ACCESSORY / AKSESUAR
SLIDE TYPE TRANSOM JOINT KIRLANGIÇ GEÇME BAĞLANTI	 A CC-9101-83.1 CC-9102-83.1	 EM50-8092
BASIC TYPE TRANSOM JOINT ÖRME GEÇME BAĞLANTI	 A CC-9101-83.1	 Expansion Gasket Genleşme Contası (86 mm)



CODE / KOD

50F-2100-16

THEORETICAL
WEIGHT kg/m

TEORİK AĞIRLIK kg/m

1.726

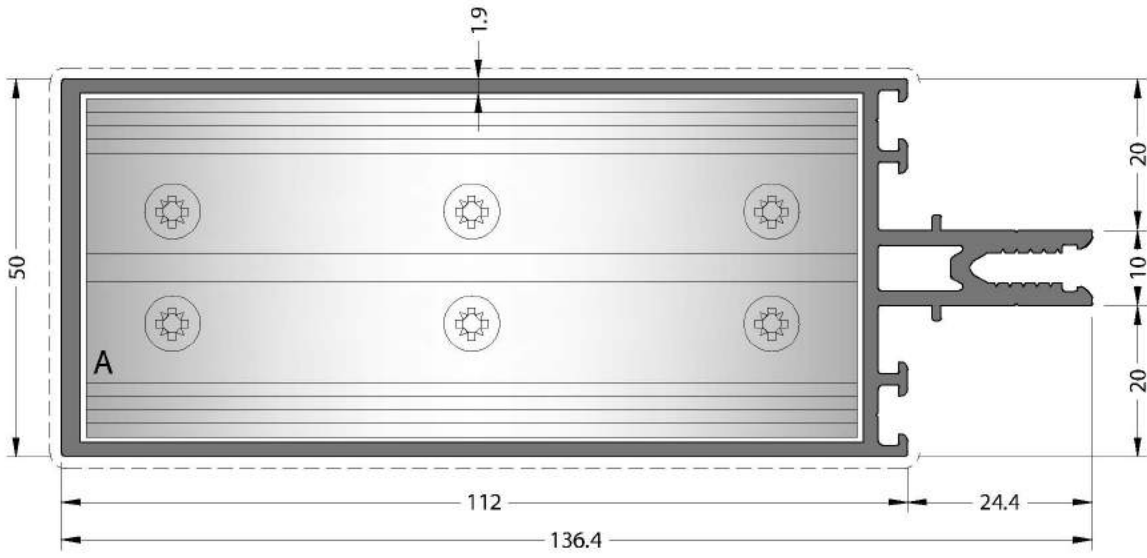
STATIC VALUE

STATİK DEĞER

J_{xx} (cm ⁴)	J_{yy} (cm ⁴)
106.15	22.41

CONNECTION TYPE BAĞLANTI ŞEKLİ	CONNECTION / BAĞLANTI	ACCESSORY / AKSESUAR
BASIC TYPE TRANSOM JOINT ÖRME GEÇME BAĞLANTI	 A CC-9101-92.4	 Expansion Gasket Genleşme Contası (94 mm)

* For information about 1.Group and 2. Group profiles. Please look to page 273. / 1. Grup ve 2. Grup profilleri ile ilgili bilgi için lütfen sayfa 273 bakınız.



CODE / KOD

50F-2112-19

THEORETICAL
WEIGHT kg/m

TEORİK AĞIRLIK kg/m

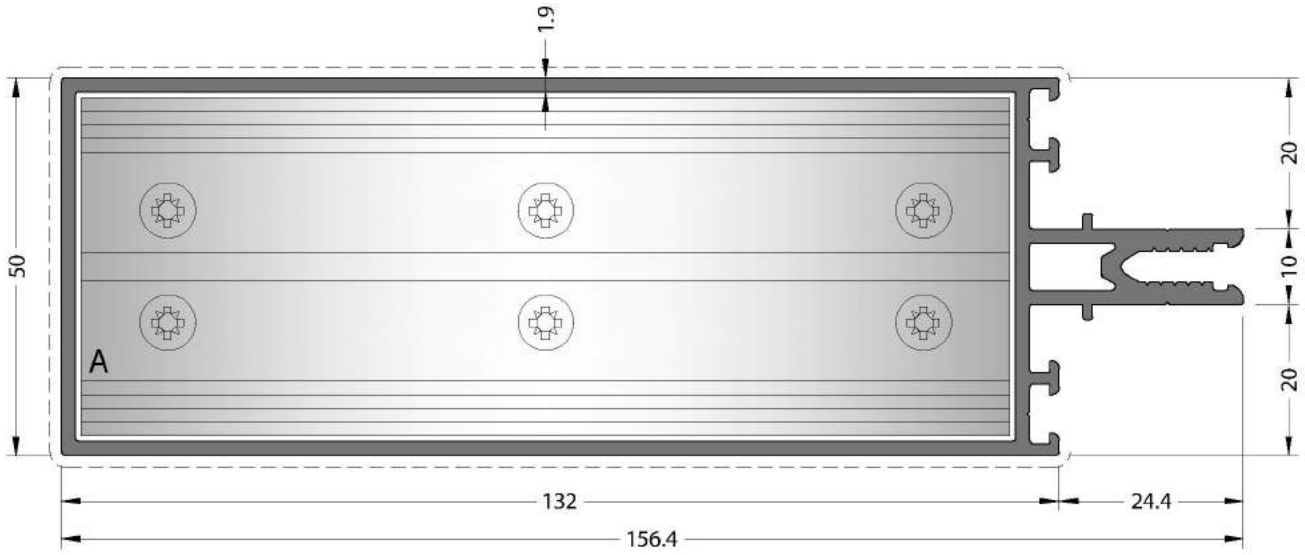
2.179

STATIC VALUE

STATİK DEĞER

J_{xx} (cm ⁴)	J_{yy} (cm ⁴)
166.30	28.93

CONNECTION TYPE BAĞLANTI ŞEKLİ	CONNECTION / BAĞLANTI	ACCESSORY / AKSESUAR
SLIDE TYPE TRANSOM JOINT KIRLANGIÇ GEÇME BAĞLANTI	 A CC-9101-103.1 CC-9102-103.1	 EM50-8112
BASIC TYPE TRANSOM JOINT ÖRME GEÇME BAĞLANTI	 A CC-9101-103.1	 Expansion Gasket Genleşme Contası (106 mm)



CODE / KOD

50F-2132-19

THEORETICAL
WEIGHT kg/m

TEORİK AĞIRLIK kg/m

2.290

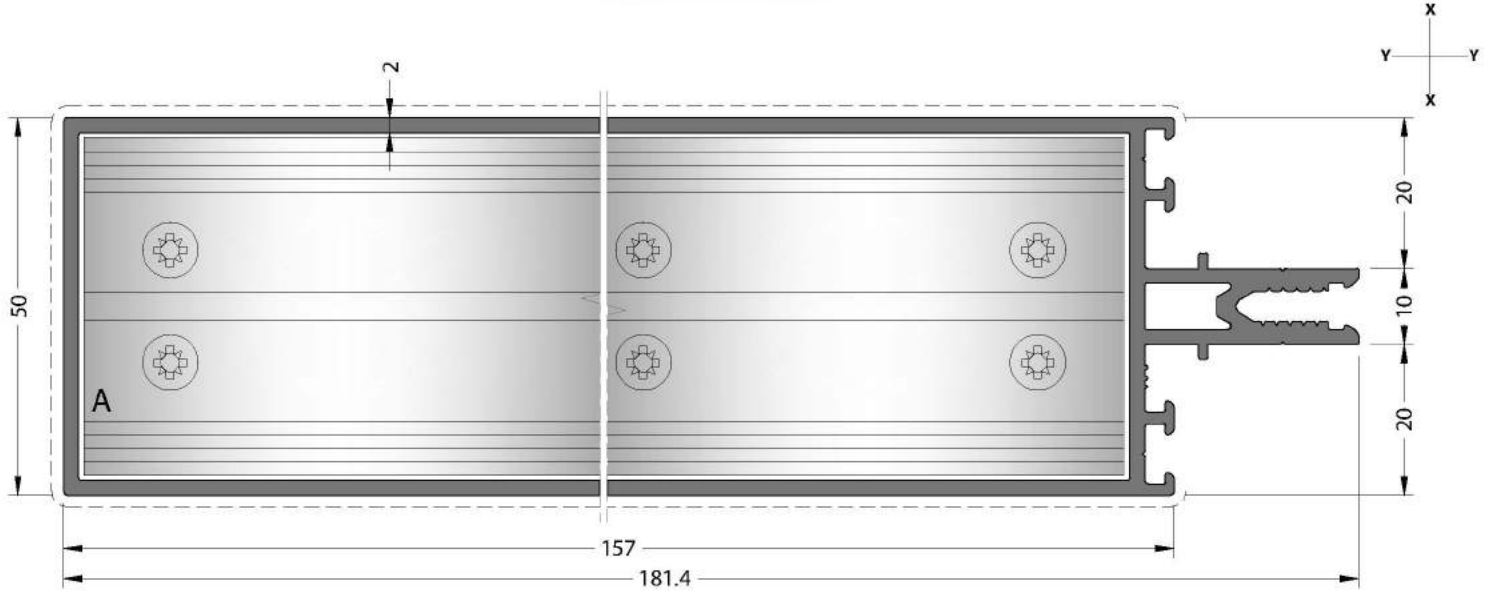
STATIC VALUE

STATİK DEĞER

J_{xx} (cm ⁴)	J_{yy} (cm ⁴)
222.22	32.75

CONNECTION TYPE BAĞLANTI ŞEKLİ	CONNECTION / BAĞLANTI	ACCESSORY / AKSESUAR
SLIDE TYPE TRANSOM JOINT KIRLANGIÇ GEÇME BAĞLANTI	 A CC-9101-123.1 CC-9102-123.1	 EM50-8132
BASIC TYPE TRANSOM JOINT ÖRME GEÇME BAĞLANTI	 A CC-9101-123.1	 Expansion Gasket Genleşme Contası (126 mm)

* For information about 1.Group and 2. Group profiles. Please look to page 273. / 1. Grup ve 2. Grup profilleri ile ilgili bilgi için lütfen sayfa 273 bakınız.



CODE / KOD

50F-2157-20THEORETICAL
WEIGHT kg/m

TEORİK AĞIRLIK kg/m

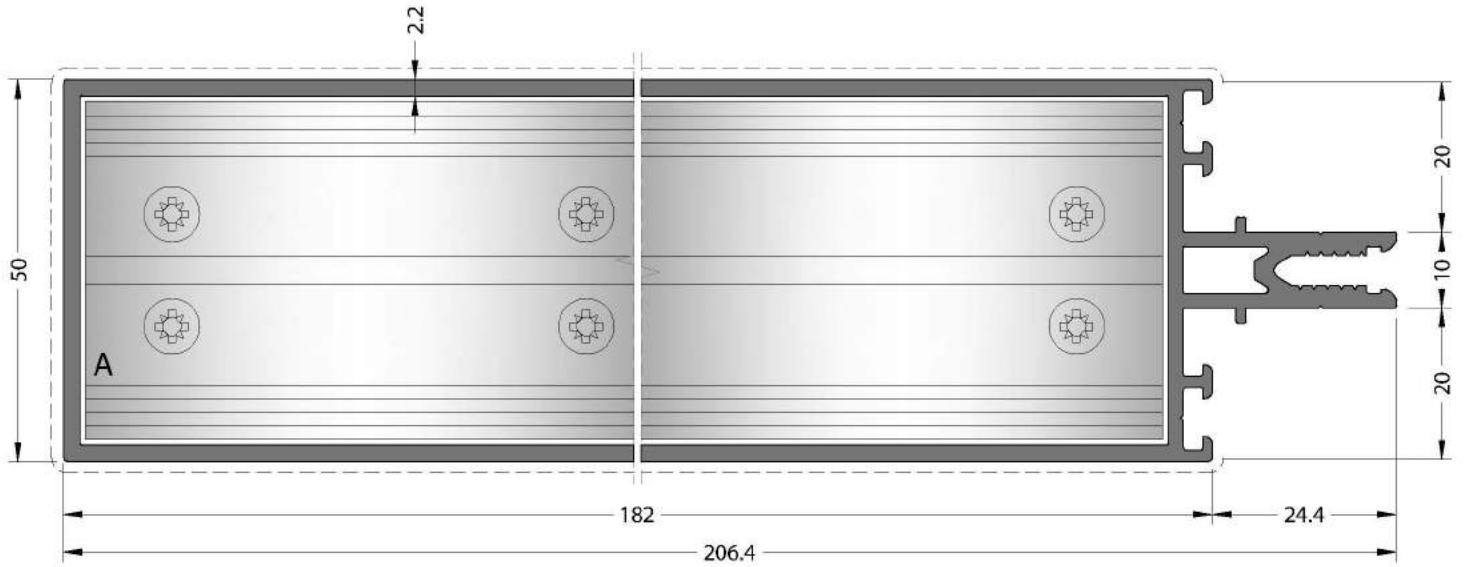
2.653

STATIC VALUE

STATİK DEĞER

J_{xx} (cm ⁴)	J_{yy} (cm ⁴)
344.70	39.10

CONNECTION TYPE BAĞLANTI ŞEKLİ	CONNECTION / BAĞLANTI	ACCESSORY / AKSESUAR
SLIDE TYPE TRANSOM JOINT KIRLANGIÇ GEÇME BAĞLANTI	 A CC-9101-148.1 CC-9102-148.1	 EM50-8157
BASIC TYPE TRANSOM JOINT ÖRME GEÇME BAĞLANTI	 A CC-9101-148.1	 Expansion Gasket Genleşme Contası (151 mm)



CODE / KOD

50F-2182-22THEORETICAL
WEIGHT kg/m

TEORİK AĞIRLIK kg/m

3.131

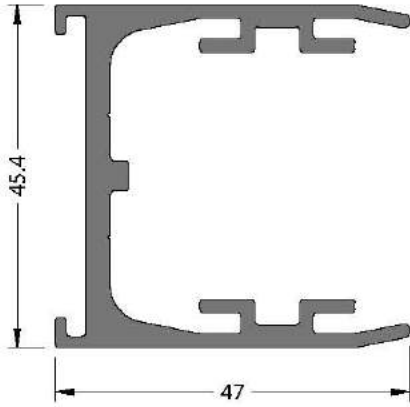
STATIC VALUE

STATİK DEĞER

J_{xx} (cm ⁴)	J_{yy} (cm ⁴)
519.54	50.81

CONNECTION TYPE BAĞLANTI ŞEKLİ	CONNECTION / BAĞLANTI	ACCESSORY / AKSESUAR
SLIDE TYPE TRANSOM JOINT KIRLANGIÇ GEÇME BAĞLANTI	 A CC-9101-173.1 CC-9102-173.1	 EM50-8182
BASIC TYPE TRANSOM JOINT ÖRME GEÇME BAĞLANTI	 A CC-9101-173.1	 Expansion Gasket Genleşme Contası (176 mm)

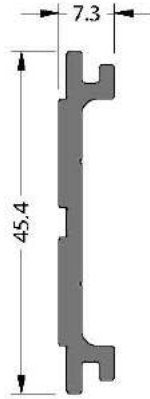
* For information about 1.Group and 2. Group profiles. Please look to page 273. / 1. Grup ve 2. Grup profilleri ile ilgili bilgi için lütfen sayfa 273 bakınız.



Mill Finish / Pres
No visible surface. / Görünen yüzeyi yoktur.

CODE / KOD
50F-9101-00

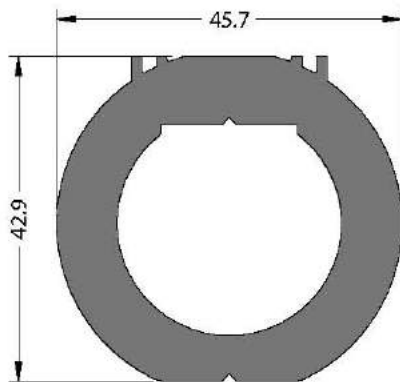
THEORETICAL
WEIGHT kg/m
TEORİK AĞIRLIK kg/m
1.189



Mill Finish / Pres
No visible surface. / Görünen yüzeyi yoktur.

CODE / KOD
50F-9102-00

THEORETICAL
WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.401

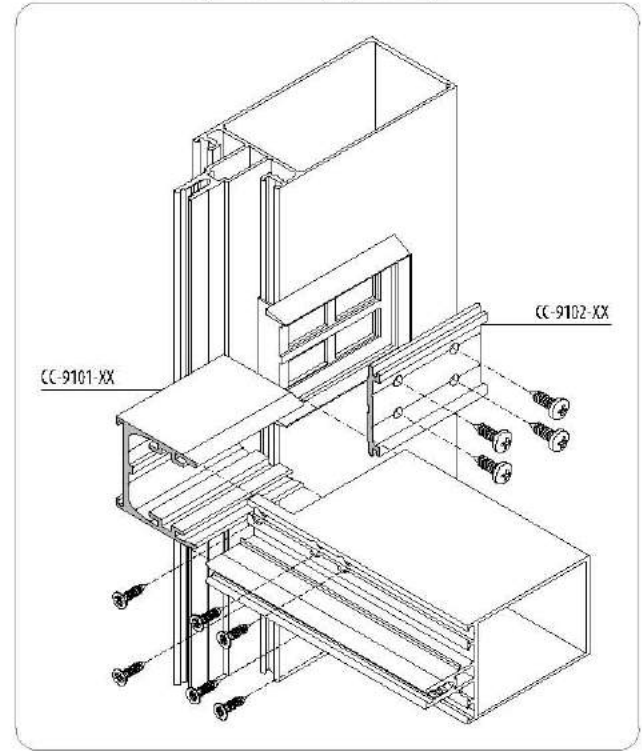


Mill Finish / Pres
No visible surface. / Görünen yüzeyi yoktur.

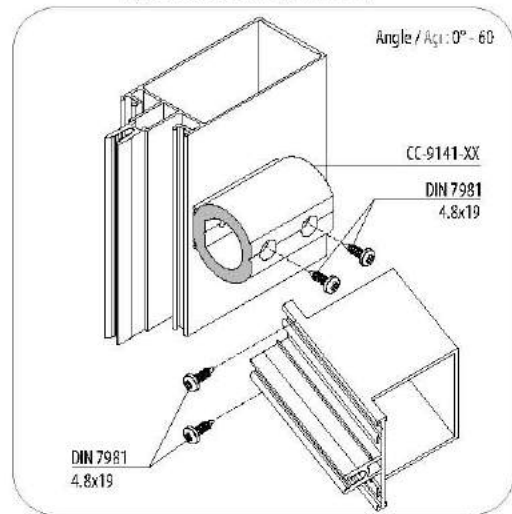
CODE / KOD
50F-9141-00

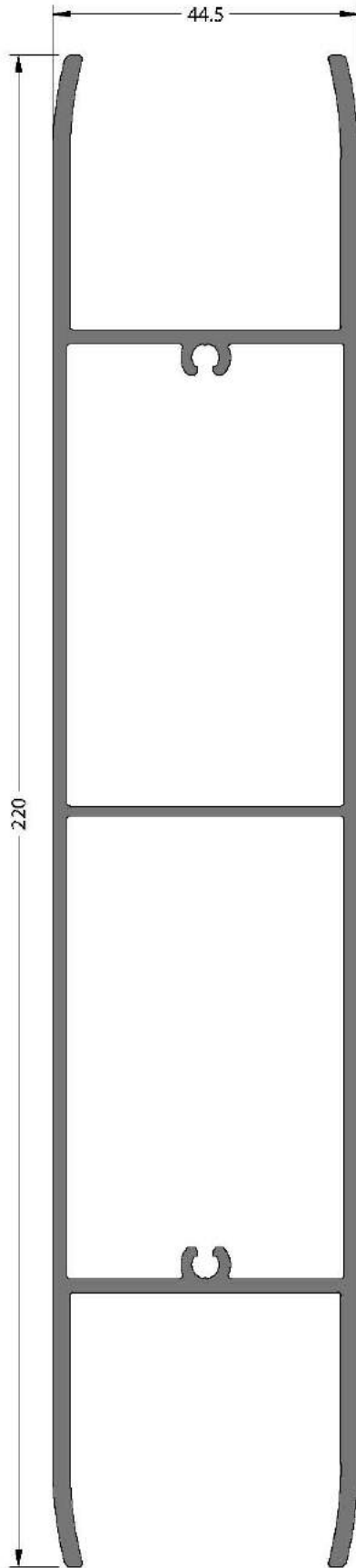
THEORETICAL
WEIGHT kg/m
TEORİK AĞIRLIK kg/m
2.537

Application Details / Uygulama Detayı

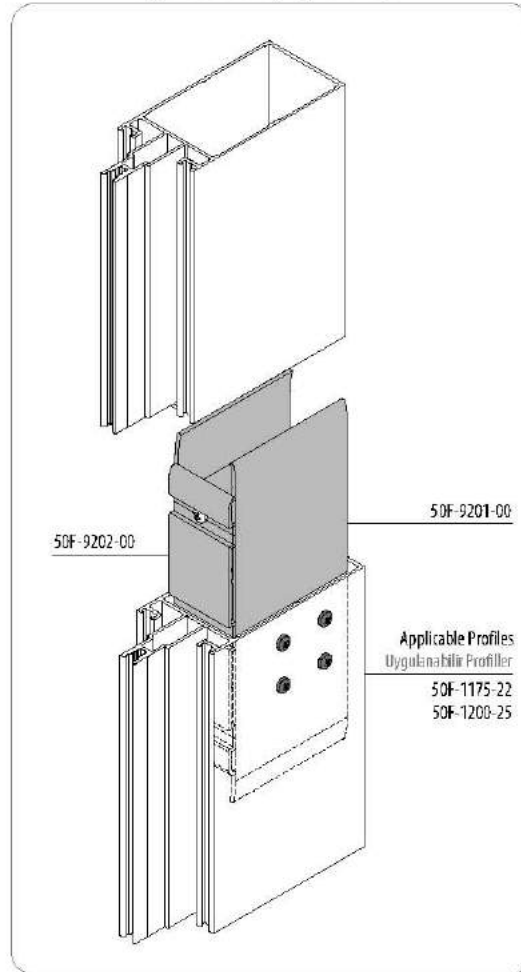


Application Details / Uygulama Detayı





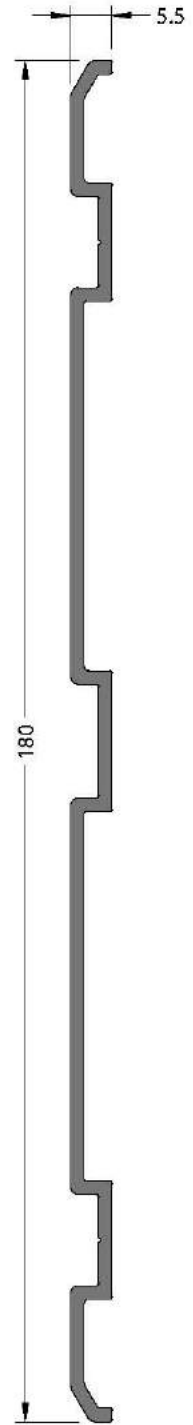
Application Details / Uygulama Detayı



Mill Finish / Pres
No visible surface. / Görünen yüzeyi yoktur.

CODE / KOD
50F-9201-00

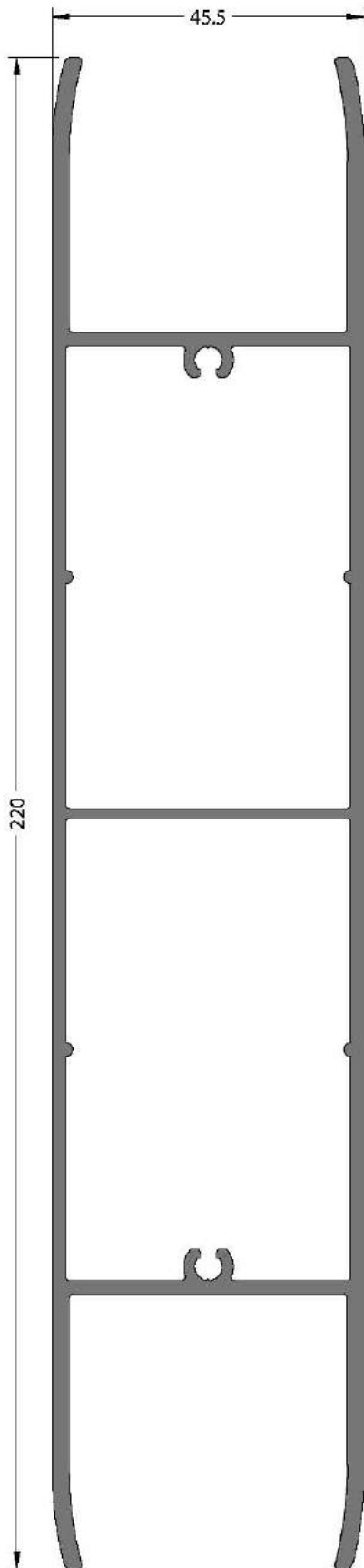
THEORETICAL WEIGHT kg/m
 TEORİK AĞIRLIK kg/m
3.286



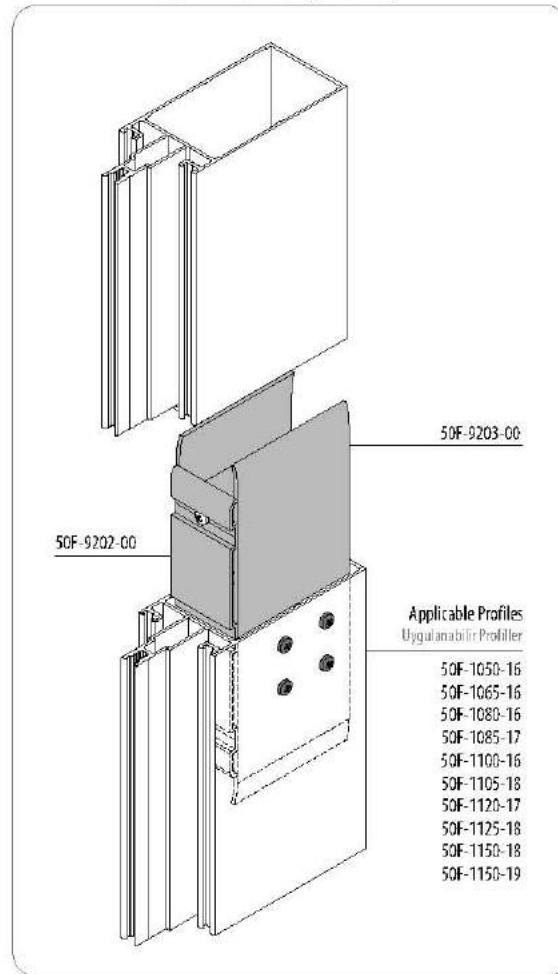
Mill Finish / Pres
No visible surface. / Görünen yüzeyi yoktur.

CODE / KOD
50F-9202-00

THEORETICAL WEIGHT kg/m
 TEORİK AĞIRLIK kg/m
0.999



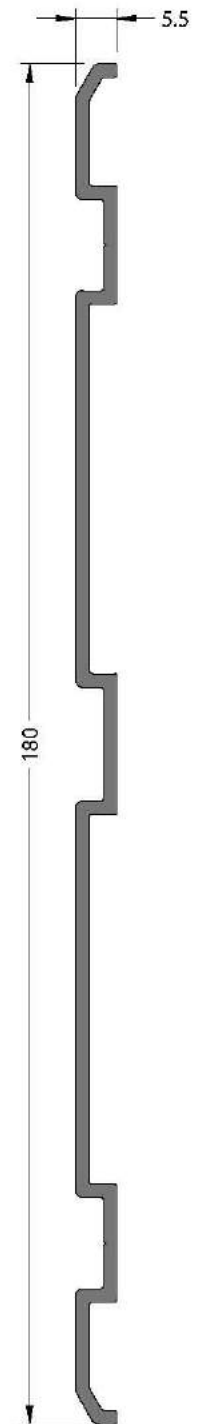
Application Details / Uygulama Detayı



Mill Finish / Pres
No visible surface. / Görünen yüzey yoktur.

CODE / KOD
50F-9203-00

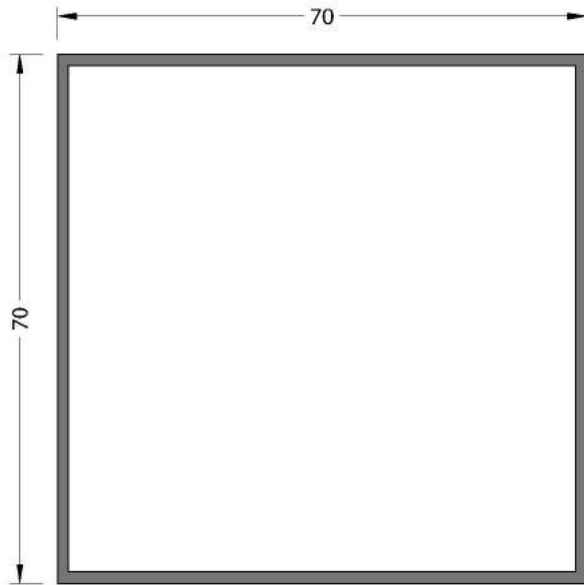
THEORETICAL
WEIGHT kg/m
TEORİK AĞIRLIK kg/m
3.318



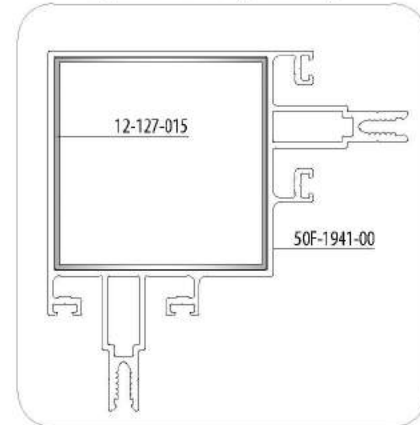
Mill Finish / Pres
No visible surface. / Görünen yüzey yoktur.

CODE / KOD
50F-9202-00

THEORETICAL
WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.999



Application Details / Uygulama Detayı



Mill Finish / Pres
No visible surface. / Görünen yüzeyi yoktur.

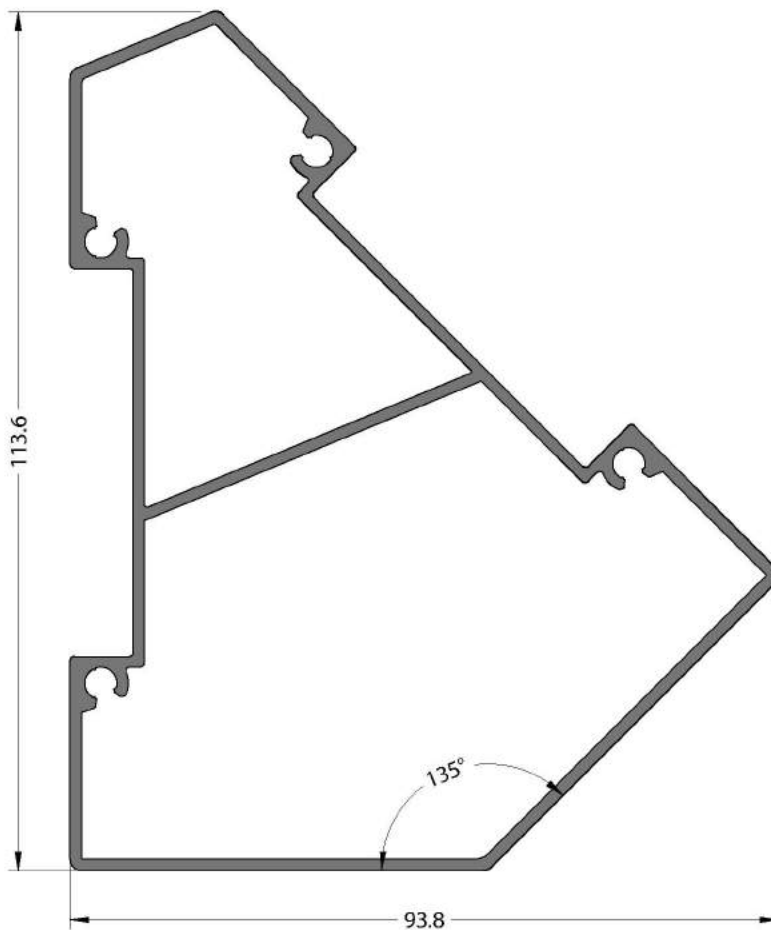
CODE / KOD
12-127-015

THEORETICAL
WEIGHT kg/m
TEORİK AĞIRLIK kg/m

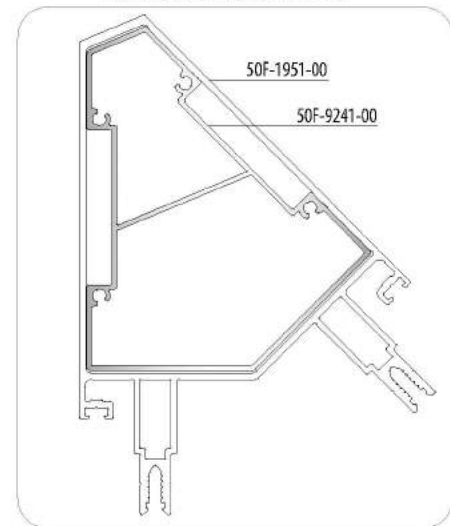
1.110

STATIC VALUE
STATİK DEĞER

<i>Jxx (cm⁴)</i>	<i>Jyy (cm⁴)</i>
32.15	32.15



Application Details / Uygulama Detayı



Mill Finish / Pres
No visible surface. / Görünen yüzeyi yoktur.

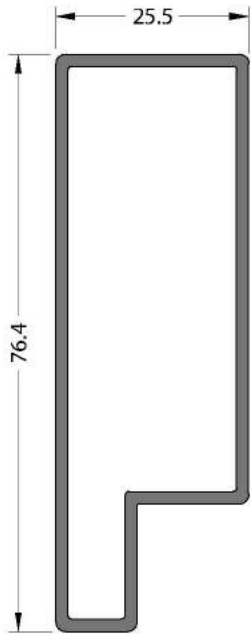
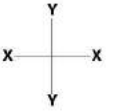
CODE / KOD
50F-9241-00

THEORETICAL
WEIGHT kg/m
TEORİK AĞIRLIK kg/m

1.879

STATIC VALUE
STATİK DEĞER

<i>Jxx (cm⁴)</i>	<i>Jyy (cm⁴)</i>
81.25	55.97



Mill Finish / Pres
No visible surface. / Görünen yüzeyi yoktur.

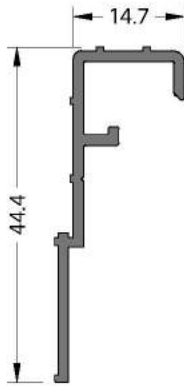
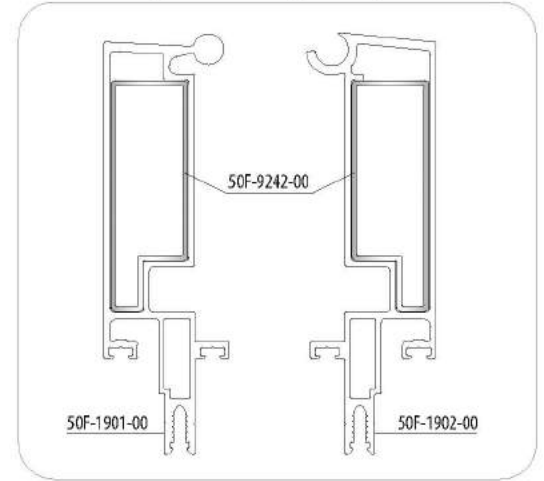
CODE / KOD
50F-9242-00

THEORETICAL
WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.849

STATIC VALUE
STATİK DEĞER

J_{xx} (cm ⁴)	J_{yy} (cm ⁴)
19.44	3.23

Application Details / Uygulama Detayı



Mill Finish / Pres
No visible surface. / Görünen yüzeyi yoktur.

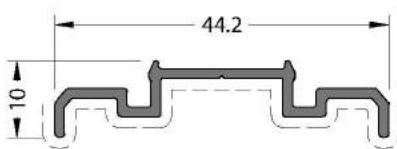
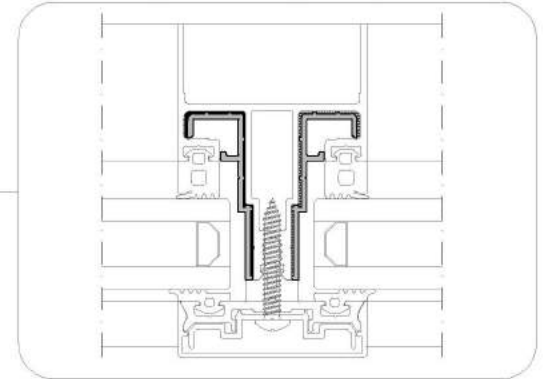
CODE / KOD
50F-9251-00

THEORETICAL
WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.260

Applicable Profiles
Uygulanabilir Profiller

All Mullion Profiles
Tüm Düşey Profiller

Application Details / Uygulama Detayı



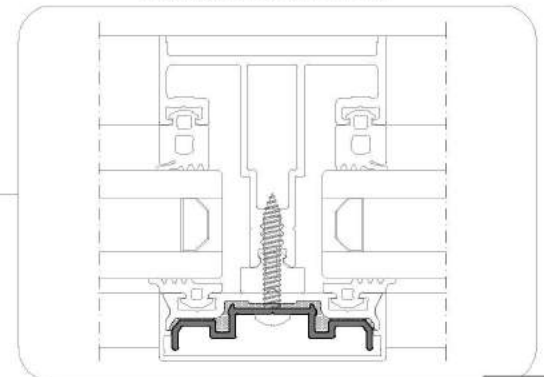
CODE / KOD
50F-9252-00

THEORETICAL
WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.244

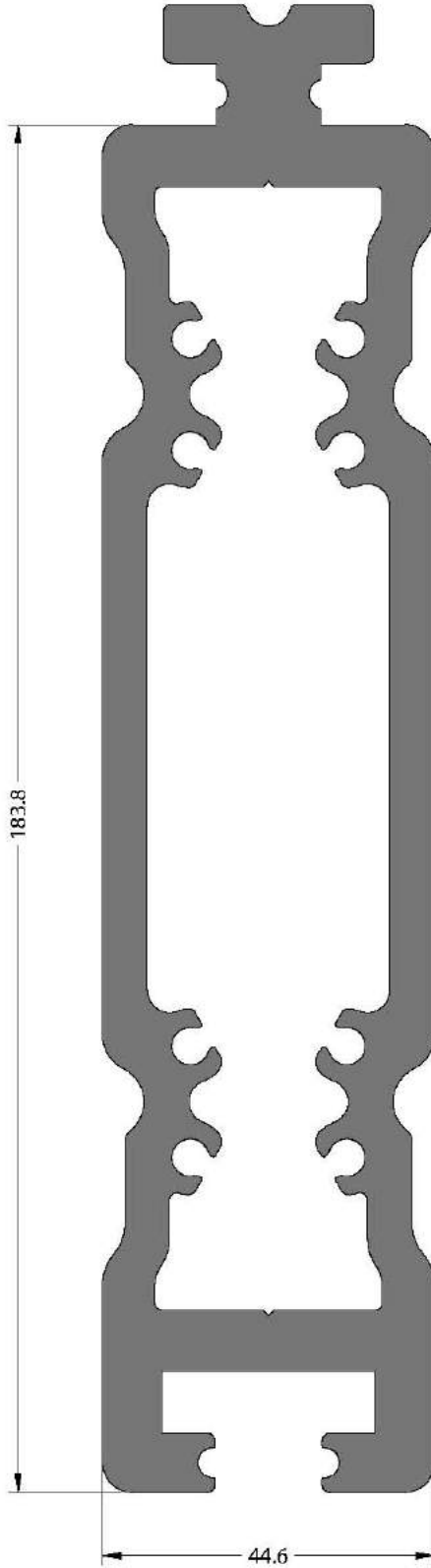
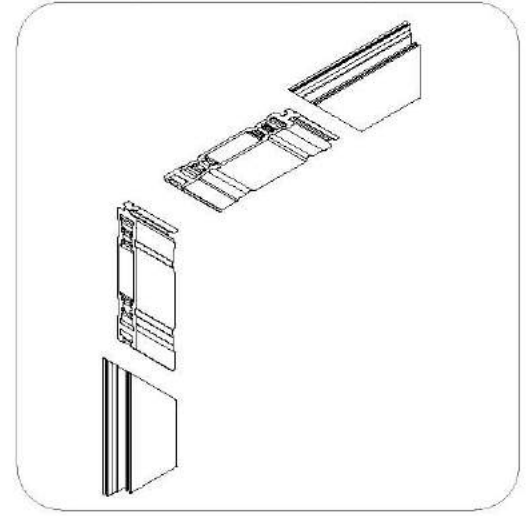
Applicable Profiles
Uygulanabilir Profiller

50F-3401-00
50F-3402-00

Application Details / Uygulama Detayı



Application Details / Uygulama Detayı

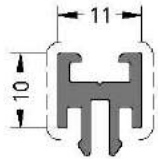


Mill Finish / Pres
No visible surface. / Görünen yüzey yoktur.

CODE / KOD
50F-9142-00

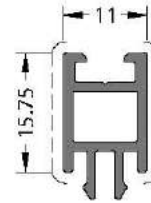
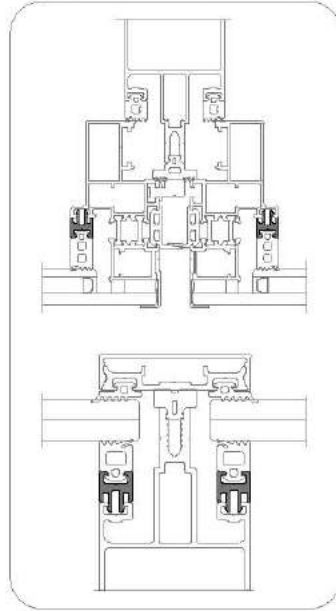
THEORETICAL
WEIGHT kg/m
TEORİK AĞIRLIK kg/m
9.676

Application Details / Uygulama Detayı



CODE / KOD
50F-9303-00

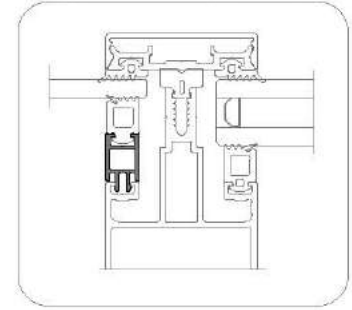
**THEORETICAL
WEIGHT kg/m**
TEORİK AĞIRLIK kg/m
0.188



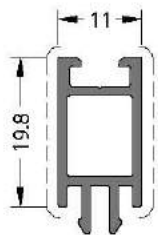
CODE / KOD
50F-9307-00

**THEORETICAL
WEIGHT kg/m**
TEORİK AĞIRLIK kg/m
0.212

Application Details / Uygulama Detayı

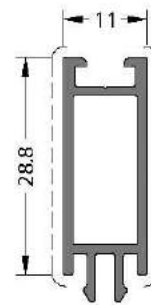
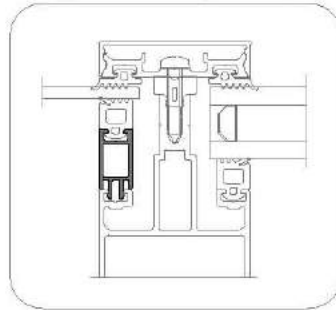


Application Details / Uygulama Detayı



CODE / KOD
50F-9310-00

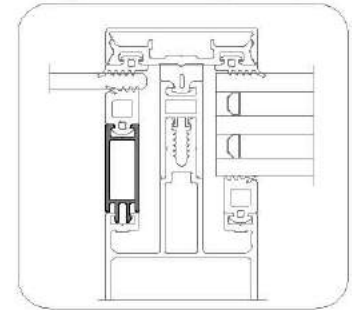
**THEORETICAL
WEIGHT kg/m**
TEORİK AĞIRLIK kg/m
0.238

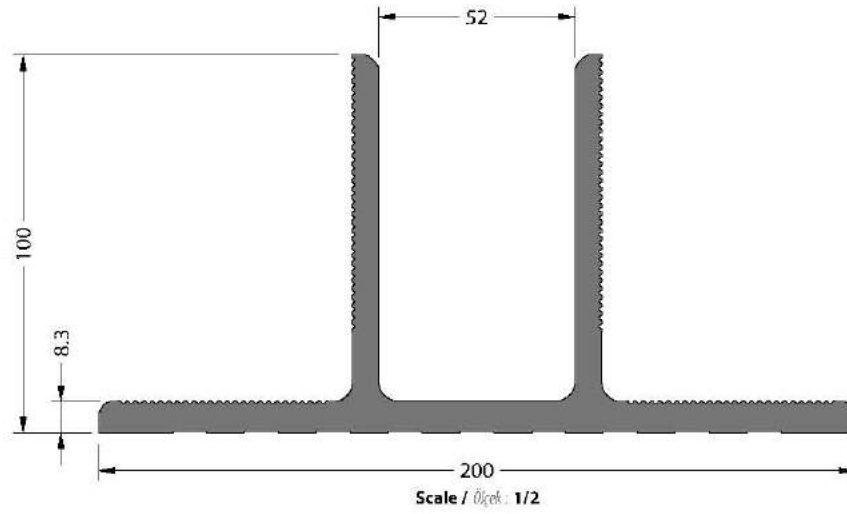


CODE / KOD
50F-9314-00

**THEORETICAL
WEIGHT kg/m**
TEORİK AĞIRLIK kg/m
0.296

Application Details / Uygulama Detayı

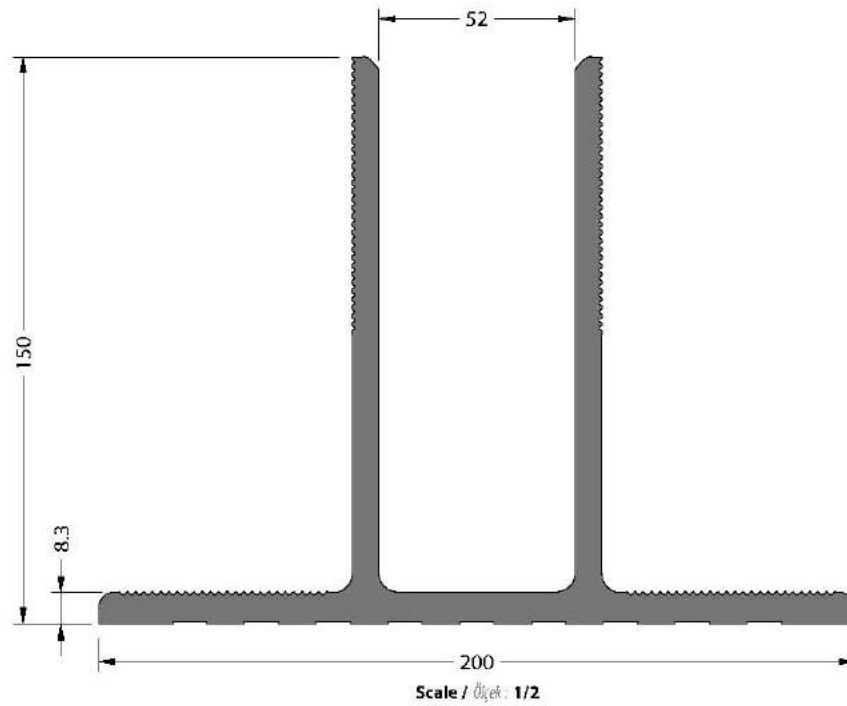




Mill Finish / Pres
No visible surface. / Görünen yüzeyi yoktur.

CODE / KOD
50F-9901-00

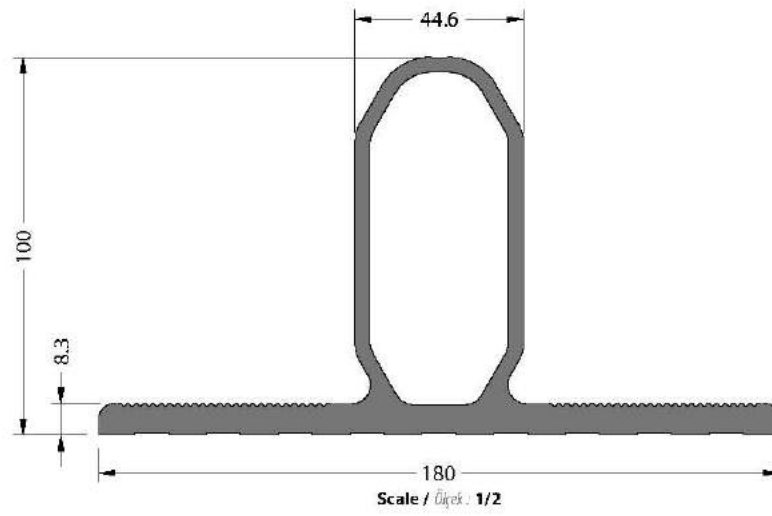
THEORETICAL
WEIGHT kg/m
TEORİK AĞIRLIK kg/m
7.736



Mill Finish / Pres
No visible surface. / Görünen yüzeyi yoktur.

CODE / KOD
50F-9902-00

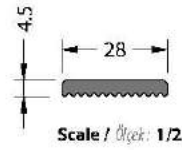
THEORETICAL
WEIGHT kg/m
TEORİK AĞIRLIK kg/m
9.626



Mill Finish / Pres
No visible surface. / Görünen yüzeyi yoktur.

CODE / KOD
50F-9903-00

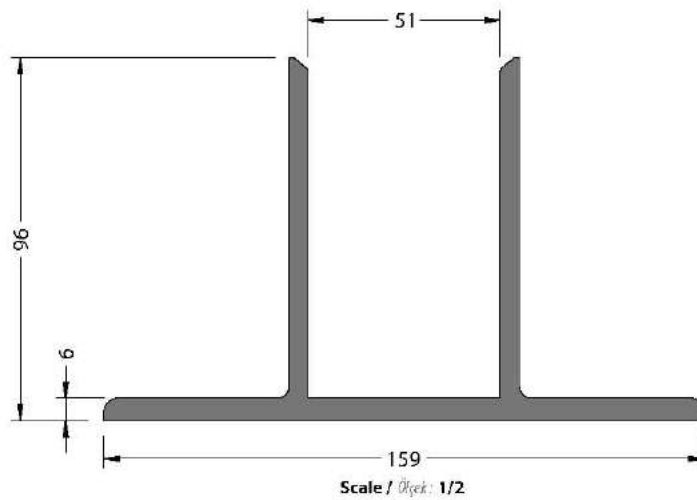
**THEORETICAL
WEIGHT kg/m**
TEORİK AĞIRLIK kg/m
6.147



Mill Finish / Pres
No visible surface. / Görünen yüzeyi yoktur.

CODE / KOD
50F-9904-00

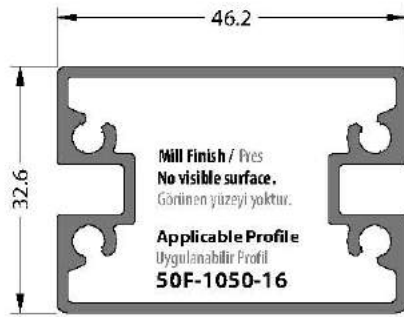
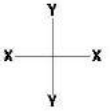
**THEORETICAL
WEIGHT kg/m**
TEORİK AĞIRLIK kg/m
0.305



Mill Finish / Pres
No visible surface. / Görünen yüzeyi yoktur.

CODE / KOD
50F-9905-00

**THEORETICAL
WEIGHT kg/m**
TEORİK AĞIRLIK kg/m
4.968

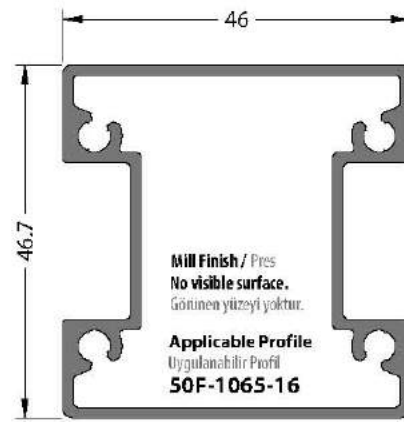


CODE / KOD
50F-9221-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.862

STATIC VALUE
STATİK DEĞER

$J_{xx} (cm^4)$	$J_{yy} (cm^4)$
4.15	9.44

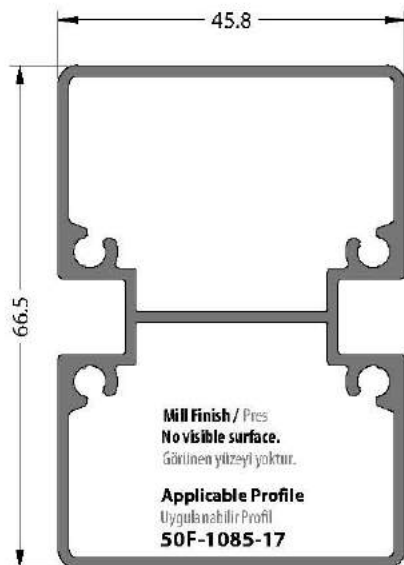


CODE / KOD
50F-9222-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.967

STATIC VALUE
STATİK DEĞER

$J_{xx} (cm^4)$	$J_{yy} (cm^4)$
10.38	10.16

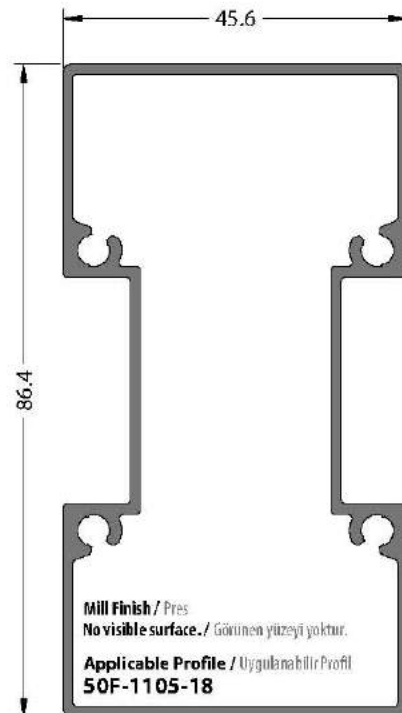


CODE / KOD
50F-9223-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
1.203

STATIC VALUE
STATİK DEĞER

$J_{xx} (cm^4)$	$J_{yy} (cm^4)$
20.26	13.80

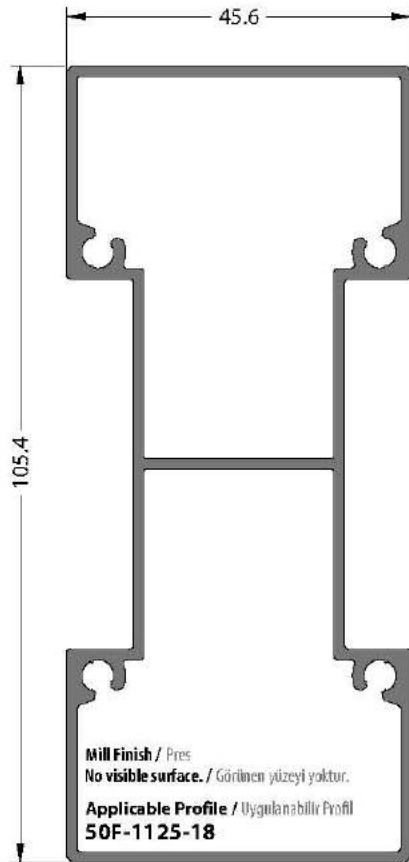
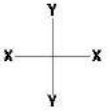


CODE / KOD
50F-9224-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
1.219

STATIC VALUE
STATİK DEĞER

$J_{xx} (cm^4)$	$J_{yy} (cm^4)$
68.32	15.77

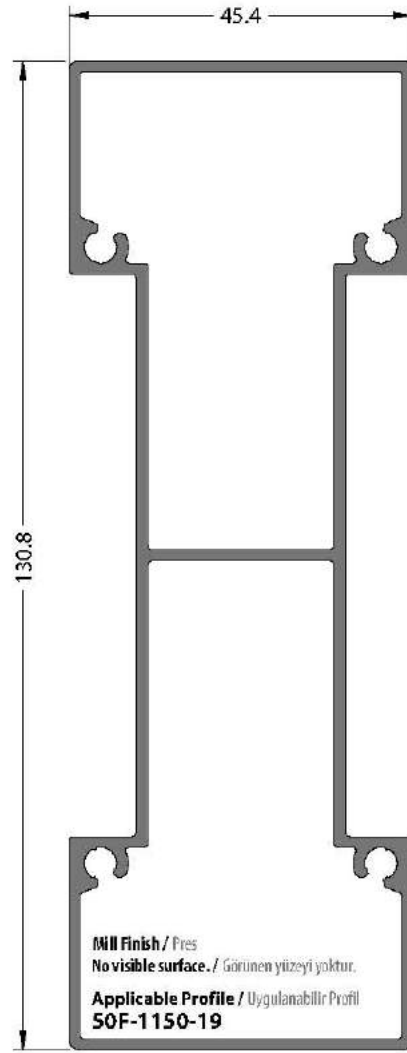


CODE / KOD
50F-9225-00

**THEORETICAL
WEIGHT kg/m**
TEORİK AĞIRLIK kg/m
1.503

STATIC VALUE
STATİK DEĞER

$J_{xx} (cm^4)$	$J_{yy} (cm^4)$
68.32	15.77

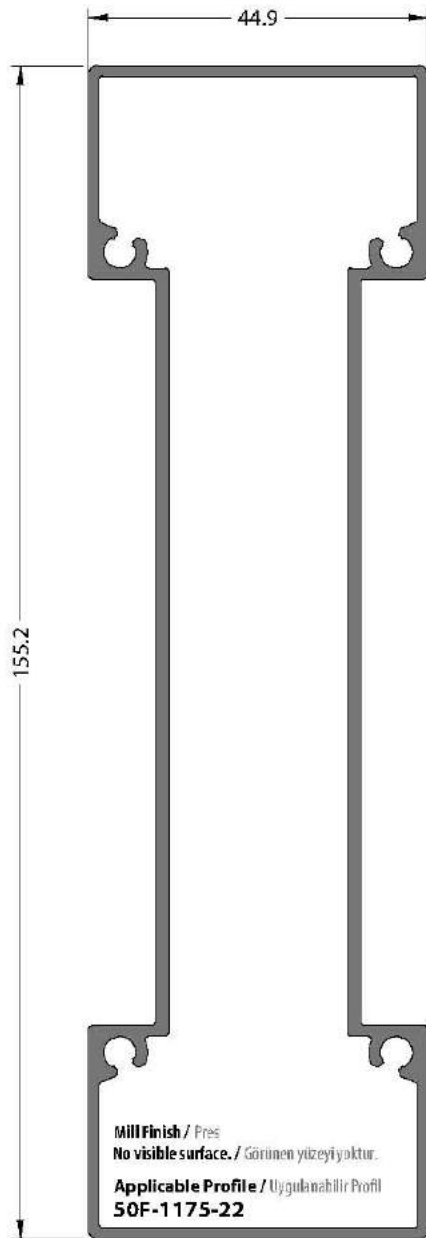
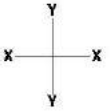


CODE / KOD
50F-9226-00

**THEORETICAL
WEIGHT kg/m**
TEORİK AĞIRLIK kg/m
1.775

STATIC VALUE
STATİK DEĞER

$J_{xx} (cm^4)$	$J_{yy} (cm^4)$
121.70	17.32

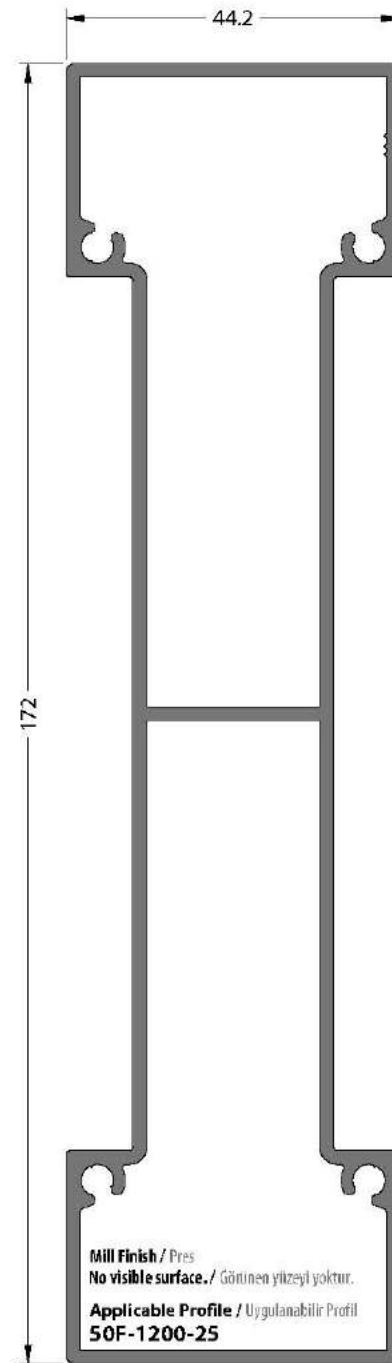


CODE / KOD
50F-9227-00

**THEORETICAL
WEIGHT kg/m**
TEORİK AĞIRLIK kg/m
1.999

STATIC VALUE
STATİK DEĞER

$J_{xx} (cm^4)$	$J_{yy} (cm^4)$
192.32	18.29

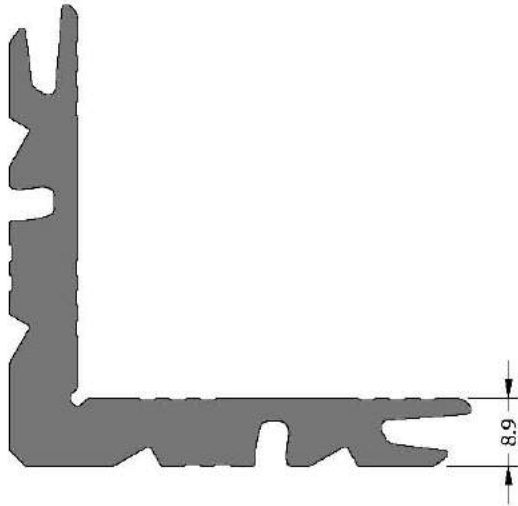


CODE / KOD
50F-9228-00

**THEORETICAL
WEIGHT kg/m**
TEORİK AĞIRLIK kg/m
2.466

STATIC VALUE
STATİK DEĞER

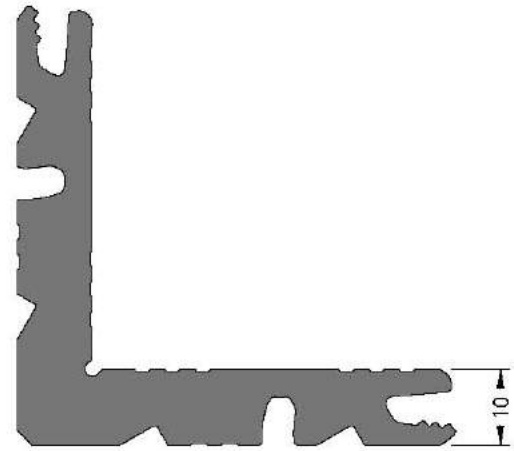
$J_{xx} (cm^4)$	$J_{yy} (cm^4)$
296.86	20.68



Mill Finish / Pres
No visible surface. / Görünen yüzeyi yoktur.

CODE / KOD
09-119-00

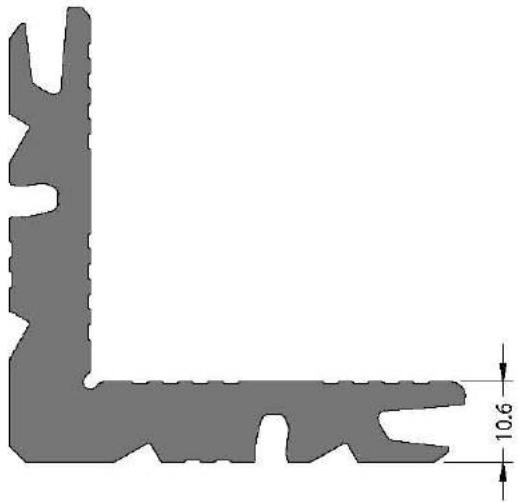
**THEORETICAL
WEIGHT kg/m**
TEORİK AĞIRLIK kg/m
2.168



Mill Finish / Pres
No visible surface. / Görünen yüzeyi yoktur.

CODE / KOD
09-121-00

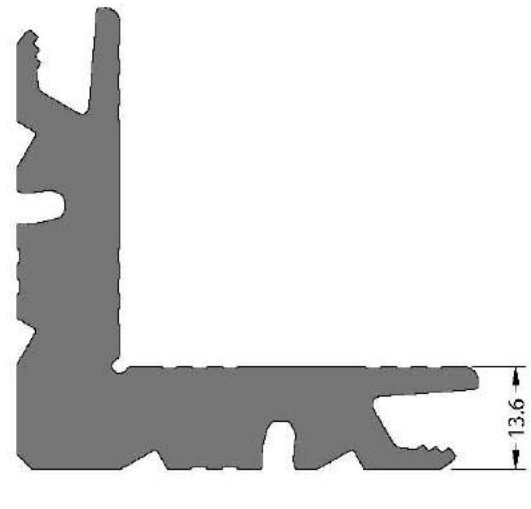
**THEORETICAL
WEIGHT kg/m**
TEORİK AĞIRLIK kg/m
2.395



Mill Finish / Pres
No visible surface. / Görünen yüzeyi yoktur.

CODE / KOD
09-101-00

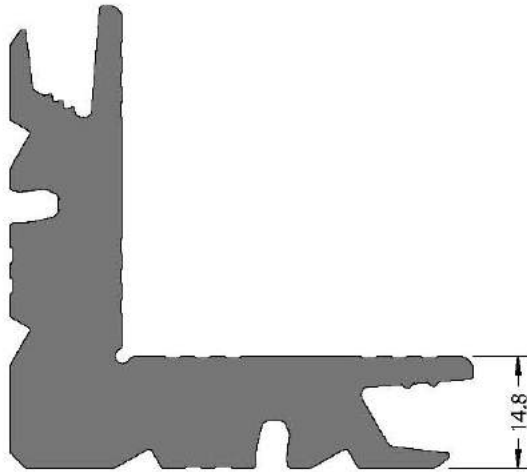
**THEORETICAL
WEIGHT kg/m**
TEORİK AĞIRLIK kg/m
2.561



Mill Finish / Pres
No visible surface. / Görünen yüzeyi yoktur.

CODE / KOD
09-109-00

**THEORETICAL
WEIGHT kg/m**
TEORİK AĞIRLIK kg/m
3.160



Mill Finish / Pres
No visible surface. / Görünen yüzeyi yoktur.

CODE / KOD
09-118-00

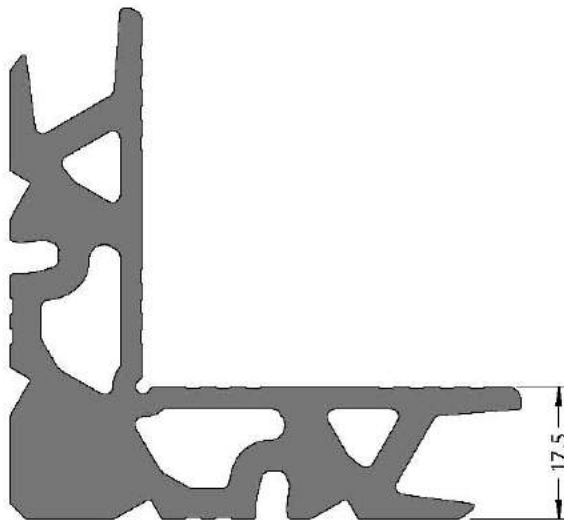
**THEORETICAL
WEIGHT kg/m**
TEORİK AĞIRLIK kg/m
3.369



Mill Finish / Pres
No visible surface. / Görünen yüzeyi yoktur.

CODE / KOD
09-110-00

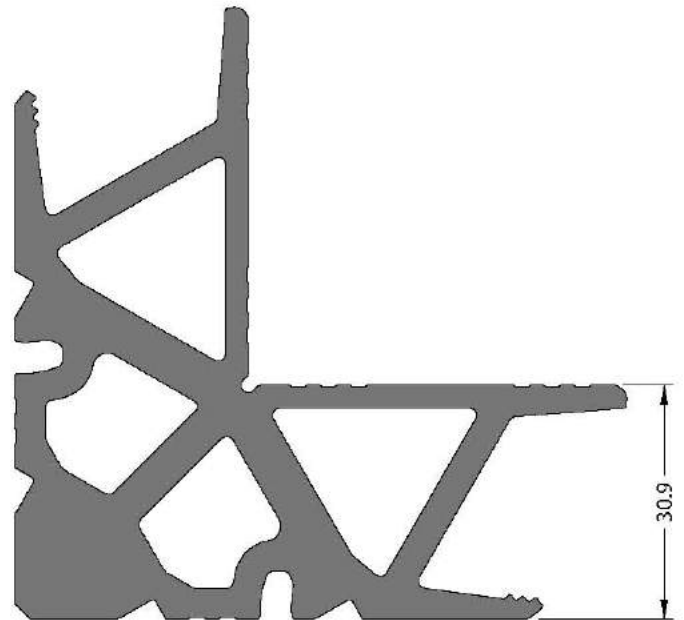
**THEORETICAL
WEIGHT kg/m**
TEORİK AĞIRLIK kg/m
3.501



Mill Finish / Pres
No visible surface. / Görünen yüzeyi yoktur.

CODE / KOD
09-122-00

**THEORETICAL
WEIGHT kg/m**
TEORİK AĞIRLIK kg/m
3.294



Mill Finish / Pres
No visible surface. / Görünen yüzeyi yoktur.

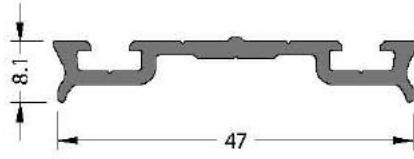
CODE / KOD
09-104-00

**THEORETICAL
WEIGHT kg/m**
TEORİK AĞIRLIK kg/m
4.586

50F

CAPED CURTAIN WALL SYSTEM / KAPAKLI CEPHE SİSTEMİ

PROFILES / PROFİLLER

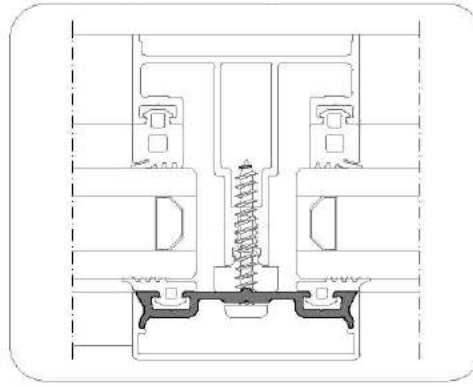


Mil Finish / Pres
No visible surface. / Görünen yüzeyi yoktur.

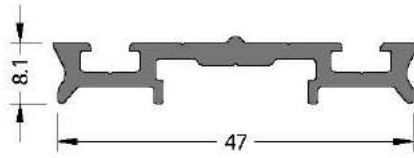
CODE / KOD
50F-3401-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.358

Application Details / Uygulama Detayı

Applicable Profiles
Uygulanabilir Profiller

50F-3301-00
50F-3302-00
50F-3351-00
50F-3352-00
50F-3353-00
50F-3354-00
50F-3371-00

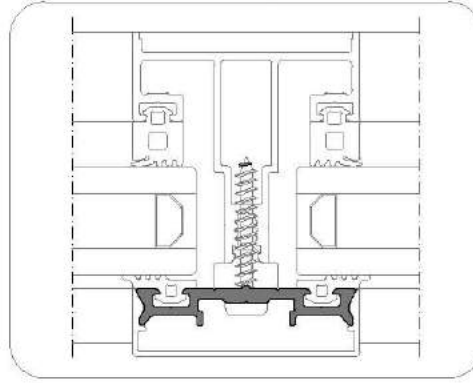


Mil Finish / Pres
No visible surface. / Görünen yüzeyi yoktur.

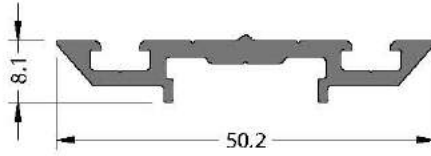
CODE / KOD
50F-3402-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.438

Application Details / Uygulama Detayı

Applicable Profiles
Uygulanabilir Profiller

50F-3301-00
50F-3302-00
50F-3351-00
50F-3352-00
50F-3353-00
50F-3354-00
50F-3371-00

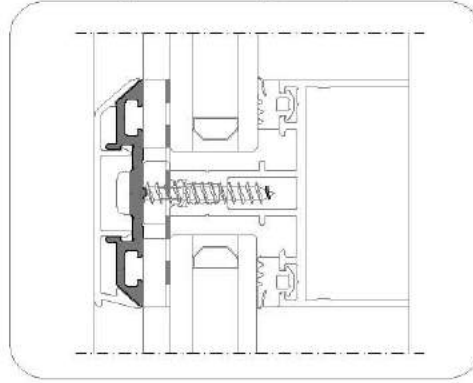


Mil Finish / Pres
No visible surface. / Görünen yüzeyi yoktur.

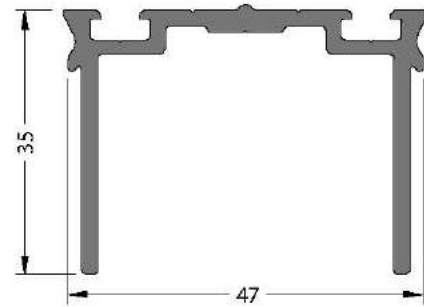
CODE / KOD
50F-3403-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.406

Application Details / Uygulama Detayı

Applicable Profiles
Uygulanabilir Profiller

50F-3372-00

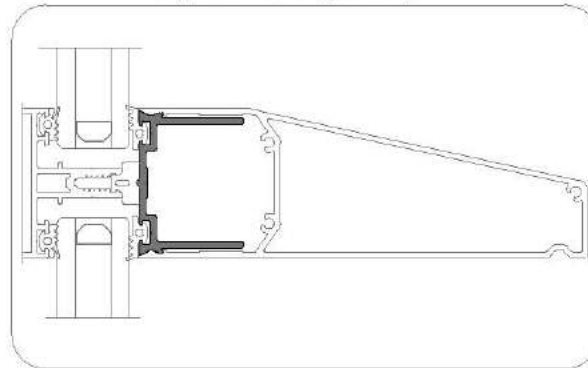


Mil Finish / Pres
No visible surface. / Görünen yüzeyi yoktur.

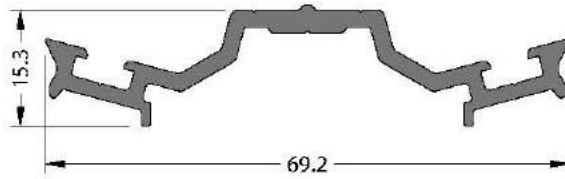
CODE / KOD
50F-3409-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.761

Application Details / Uygulama Detayı

Applicable Profiles
Uygulanabilir Profiller

50F-3335-00
50F-3354-00
50F-3373-00

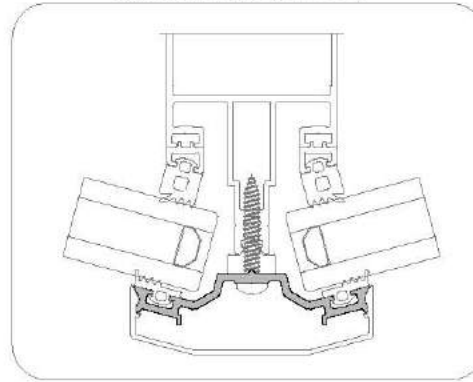


Mill Finish / Pres
No visible surface. / Görünen yüzeyi yoktur.

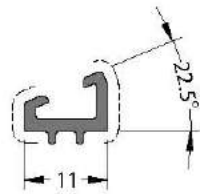
CODE / KOD
50F-3481-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.616

Application Details / Uygulama Detayı



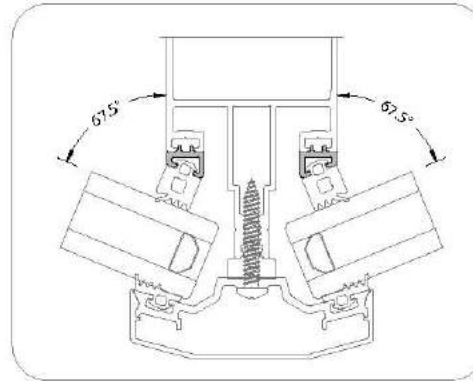
Applicable Profiles
Uygulanabilir Profiller
50F-3381-00



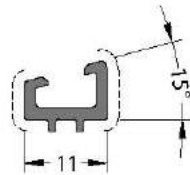
CODE / KOD
50F-9371-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.101

Application Details / Uygulama Detayı



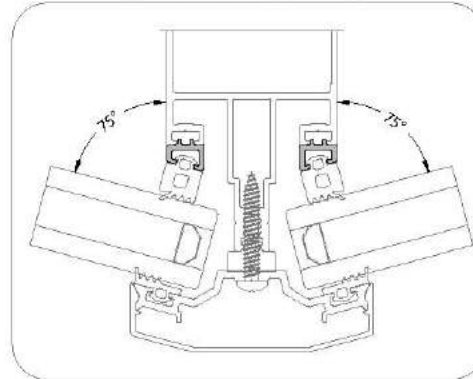
Applicable Profiles
Uygulanabilir Profiller
50F-3381-00
50F-3481-00



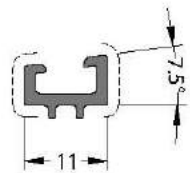
CODE / KOD
50F-9372-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.104

Application Details / Uygulama Detayı



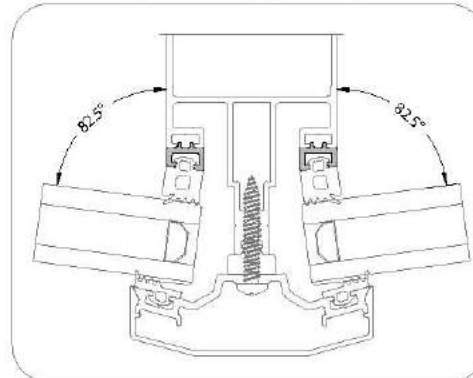
Applicable Profiles
Uygulanabilir Profiller
50F-3381-00
50F-3481-00



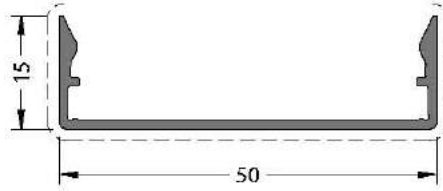
CODE / KOD
50F-9373-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.101

Application Details / Uygulama Detayı

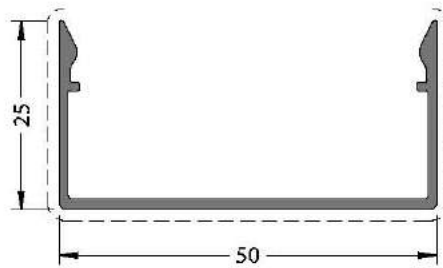


Applicable Profiles
Uygulanabilir Profiller
50F-3381-00
50F-3481-00



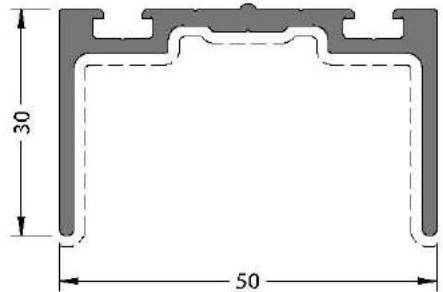
CODE / KOD
50F-3301-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.291



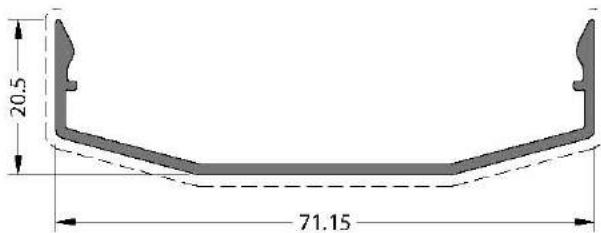
CODE / KOD
50F-3302-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.368



CODE / KOD
50F-3303-00

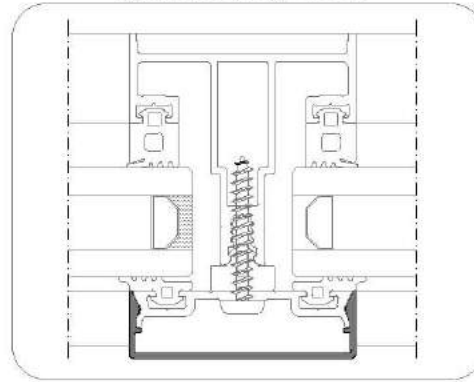
THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.725



CODE / KOD
50F-3381-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.394

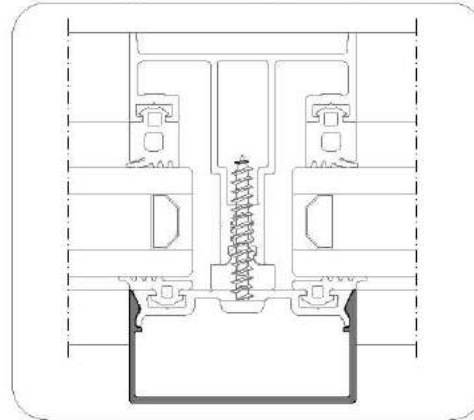
Application Details / Uygulama Detayı



Applicable Profiles
Uygulanabilir Profiller

50F-3401-00
50F-3402-00

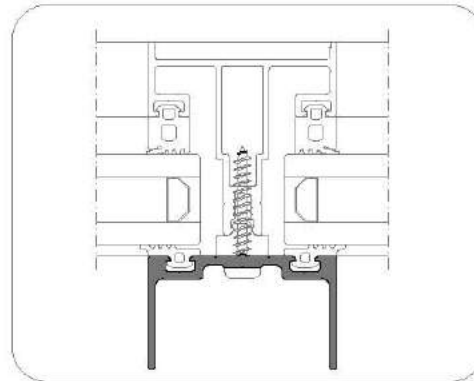
Application Details / Uygulama Detayı



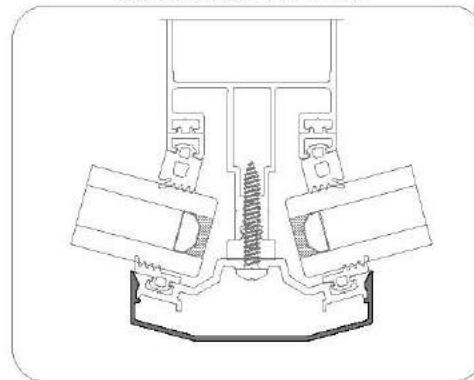
Applicable Profiles
Uygulanabilir Profiller

50F-3401-00
50F-3402-00

Application Details / Uygulama Detayı

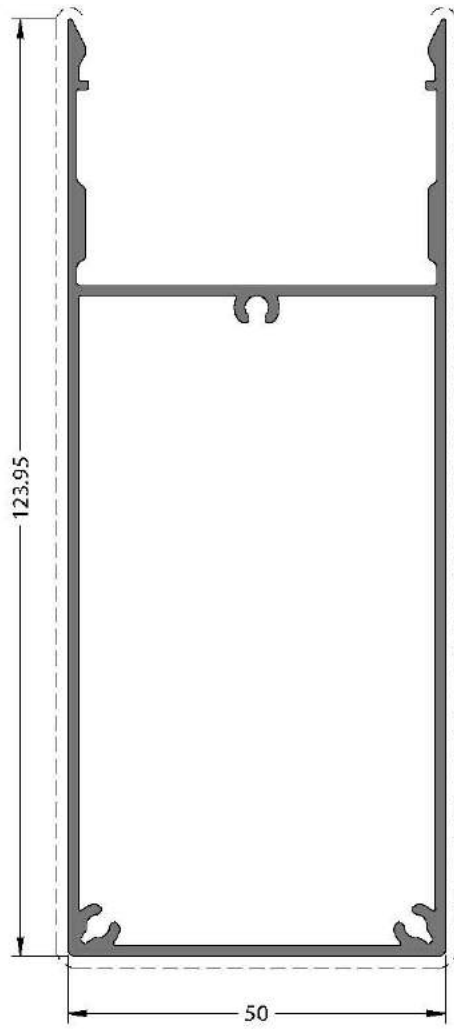


Application Details / Uygulama Detayı



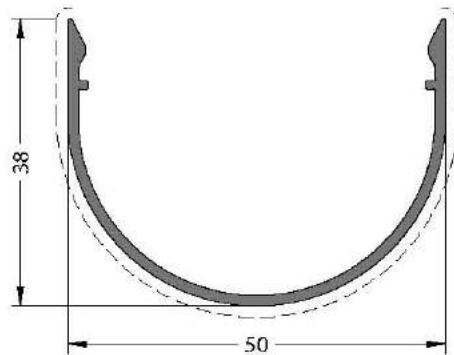
Applicable Profiles
Uygulanabilir Profiller

50F-3481-00



CODE / KOD
50F-3355-00

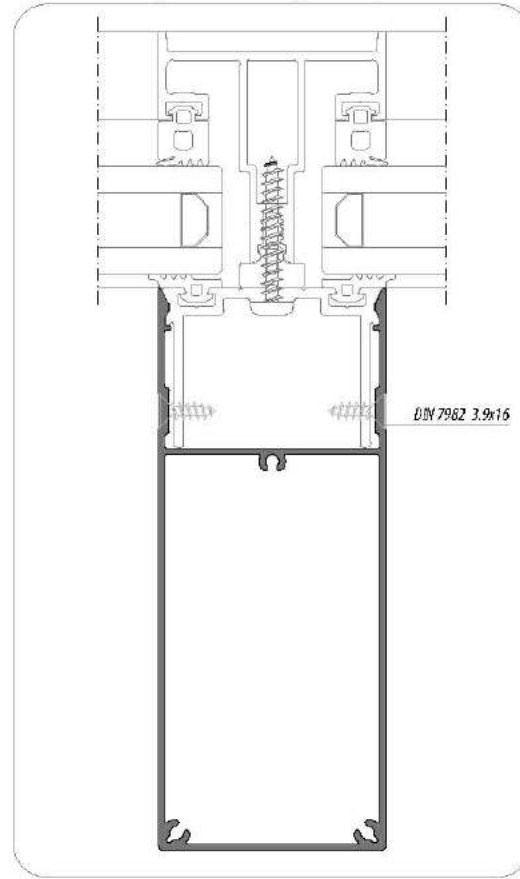
THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
1.444



CODE / KOD
50F-3351-00

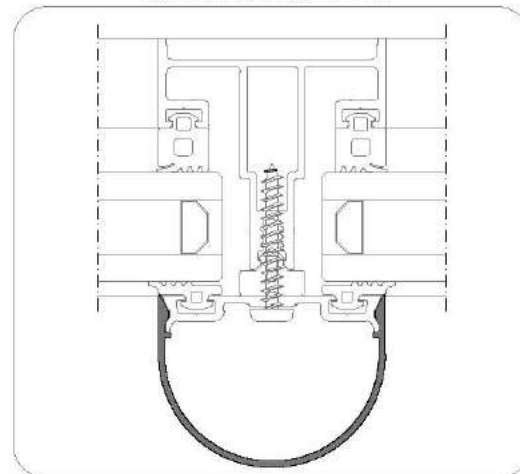
THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.404

Application Details / Uygulama Detayı

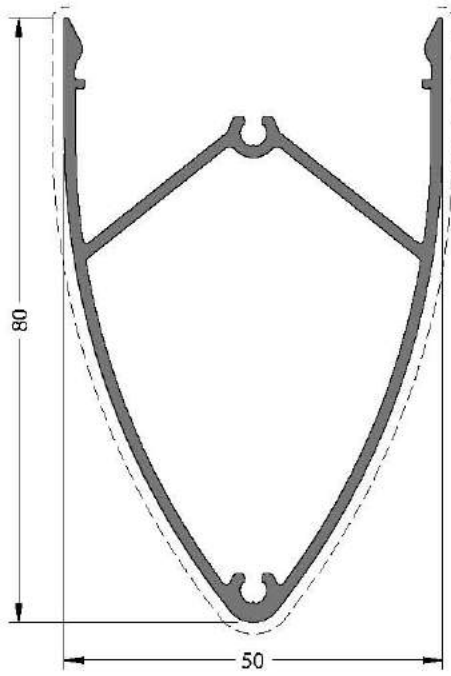


Applicable Profiles
Uygulanabilir Profiller
50F-3409-00

Application Details / Uygulama Detayı



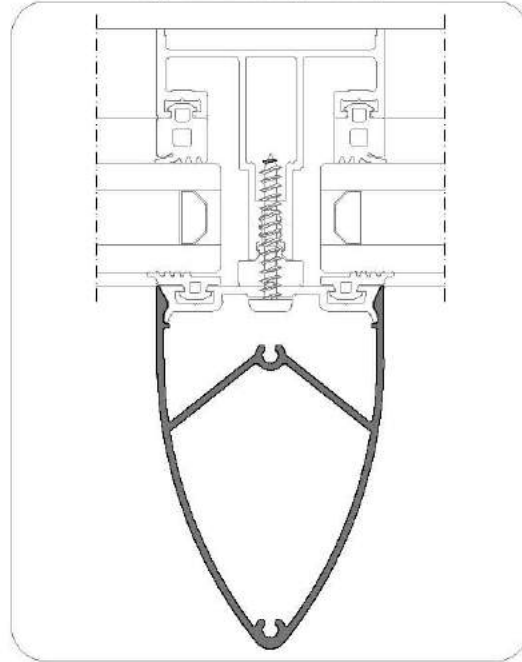
Applicable Profiles
Uygulanabilir Profiller
50F-3401-00
50F-3402-00



CODE / KOD
50F-3352-00

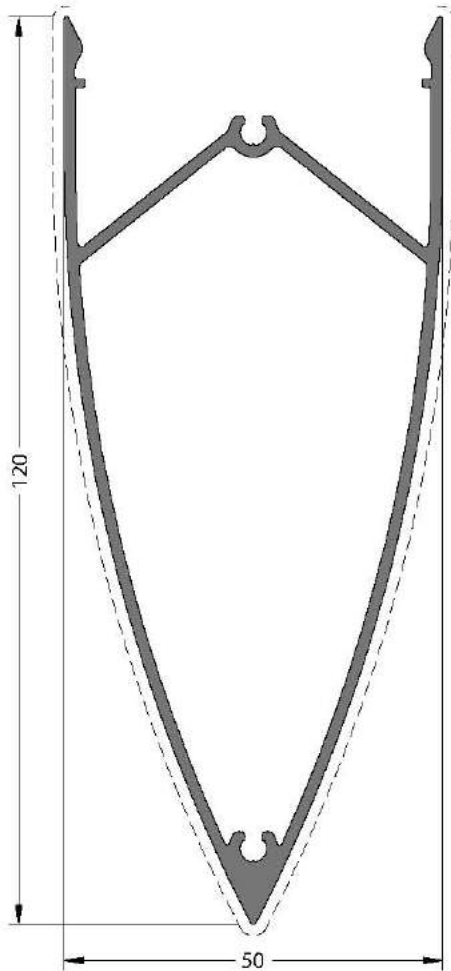
THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
1.000

Application Details / Uygulama Detayı



Applicable Profiles
Uygulanabilir Profiller

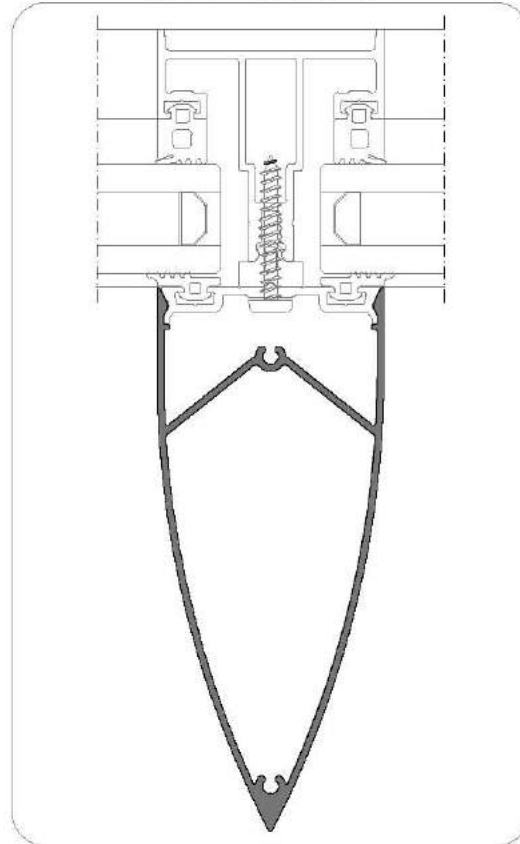
50F-3401-00
50F-3402-00



CODE / KOD
50F-3353-00

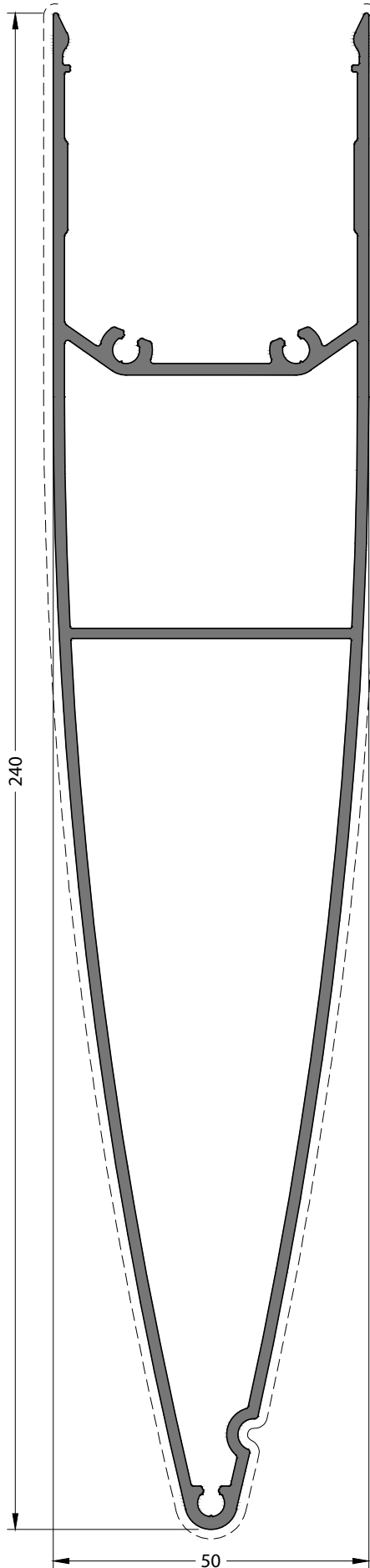
THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
1.342

Application Details / Uygulama Detayı



Applicable Profiles
Uygulanabilir Profiller

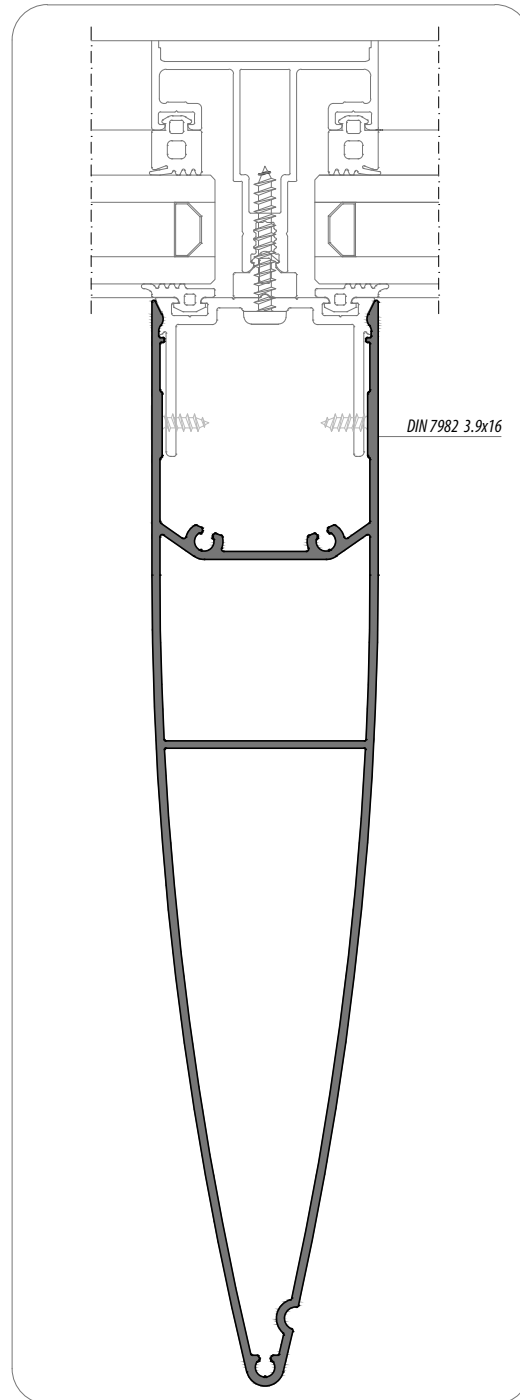
50F-3401-00
50F-3402-00



CODE / KOD
50F-3354-00

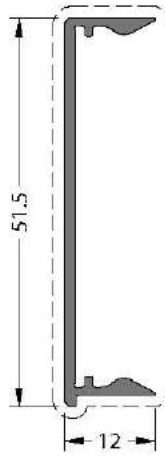
THEORETICAL
WEIGHT kg/m
TEORİK AĞIRLIK kg/m
2.965

Application Details / Uygulama Detayı



Applicable Profiles
Uygulanabilir Profiller

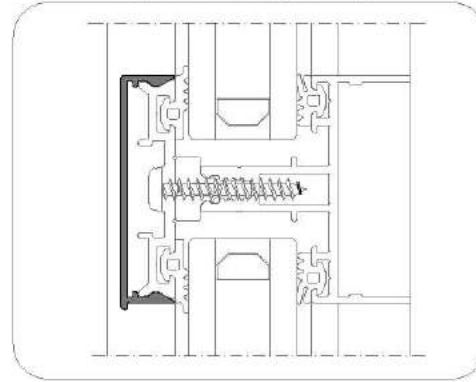
50F-3409-00



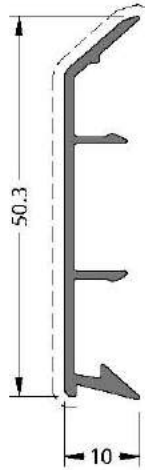
CODE / KOD
50F-3371-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.283

Application Details / Uygulama Detayı



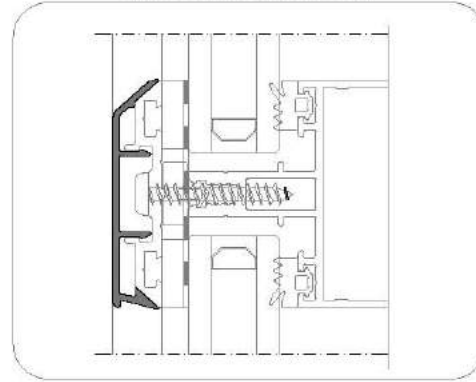
Applicable Profiles
Uygulanabilir Profiller
50F-3401-00
50F-3402-00



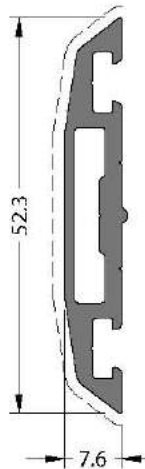
CODE / KOD
50F-3372-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.272

Application Details / Uygulama Detayı



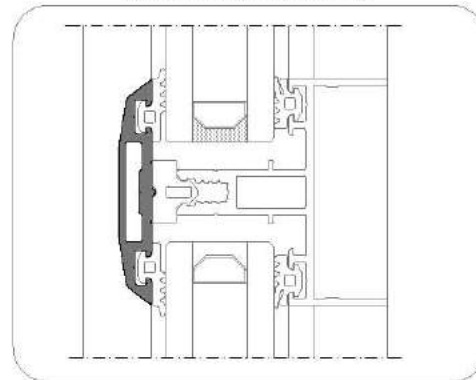
Applicable Profiles
Uygulanabilir Profiller
50F-3403-00

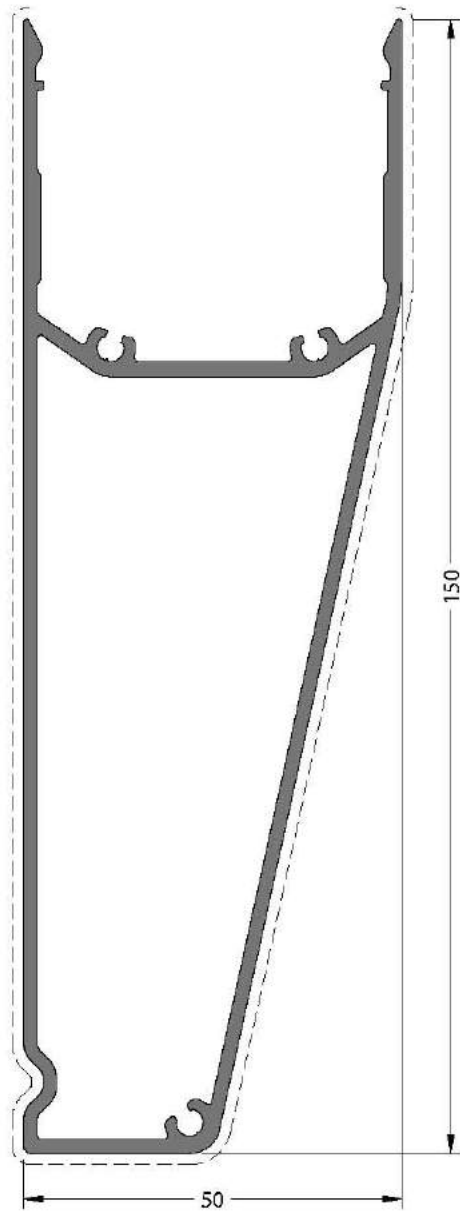


CODE / KOD
50F-3375-00

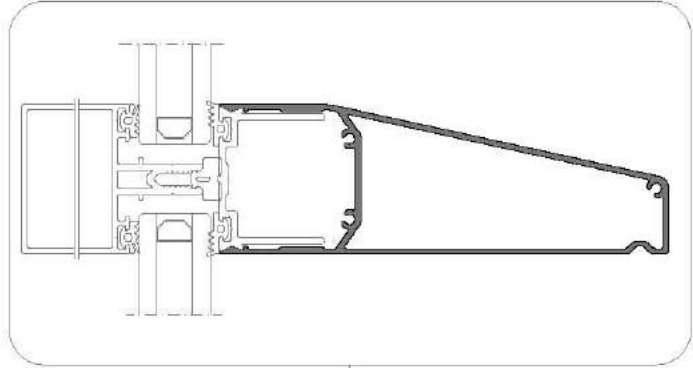
THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.534

Application Details / Uygulama Detayı





Application Details / Uygulama Detayı

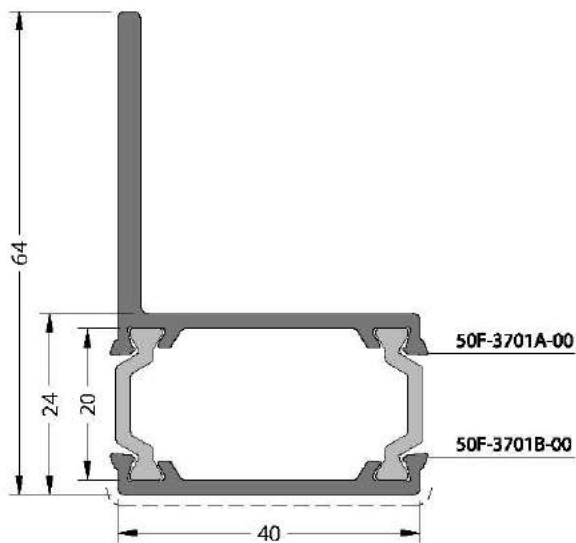


Applicable Profiles
Uygulanabilir Profiller

50F-3409-00

CODE / KOD
50F-3373-00

**THEORETICAL
WEIGHT kg/m**
TEORİK AĞIRLIK kg/m
1.980



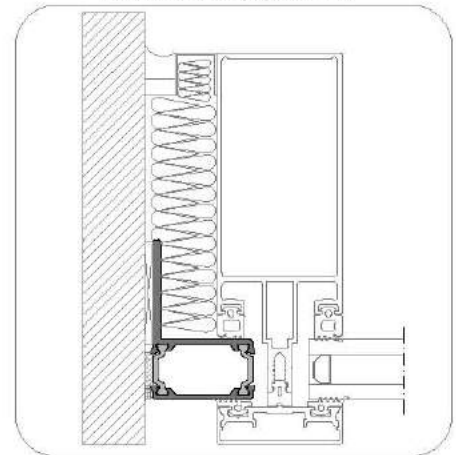
50F-3701A-00

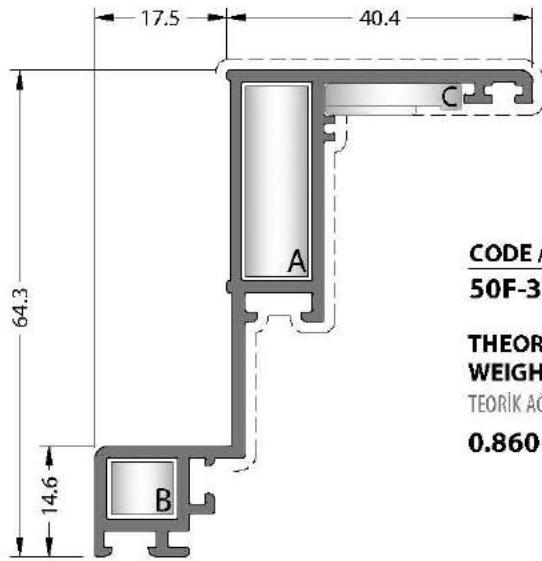
50F-3701B-00

CODE / KOD
50F-3701-00

**THEORETICAL
WEIGHT kg/m**
TEORİK AĞIRLIK kg/m
1.018

Application Details / Uygulama Detayı

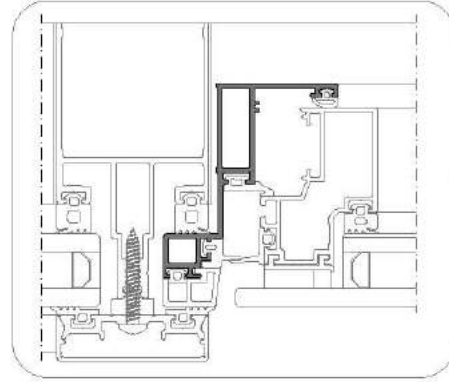




CODE / KOD
50F-3101-00

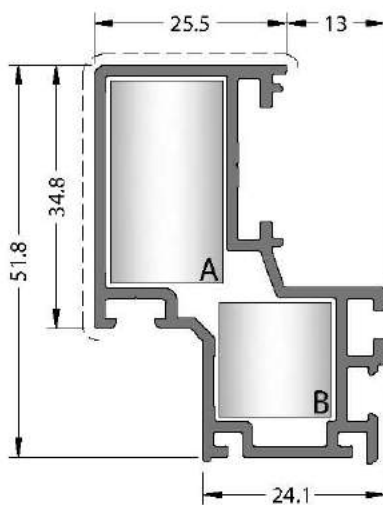
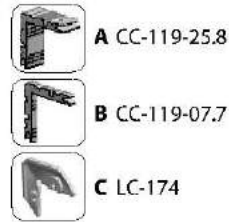
THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.860

Application Details / Uygulama Detayı



Applicable Profiles
Uygulanabilir Profiller
50F-4201-00

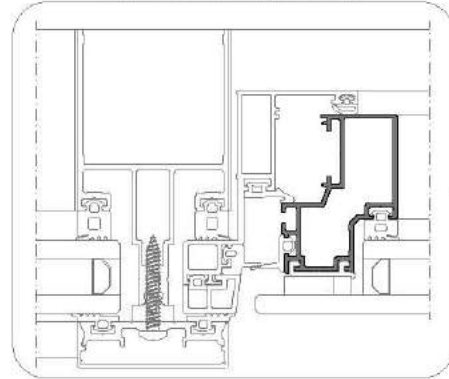
CORNER JOINTS
KÖŞE BAĞLANTILAR



CODE / KOD
50F-4201-00

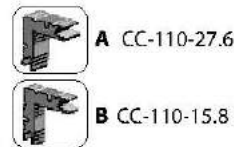
THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.822

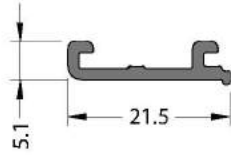
Application Details / Uygulama Detayı



Applicable Profiles
Uygulanabilir Profiller
50F-3101-00

CORNER JOINTS
KÖŞE BAĞLANTILAR





Black Anodising. / Siyah Ekoksal.

CODE / KOD

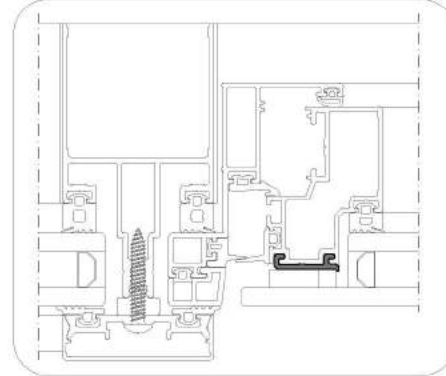
50F-4601-00

THEORETICAL
WEIGHT kg/m

TEORİK AĞIRLIK kg/m

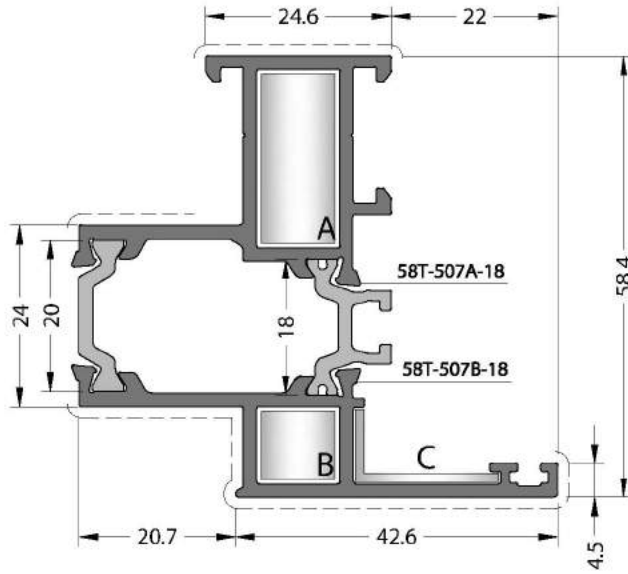
0.132

Application Details / Uygulama Detayı

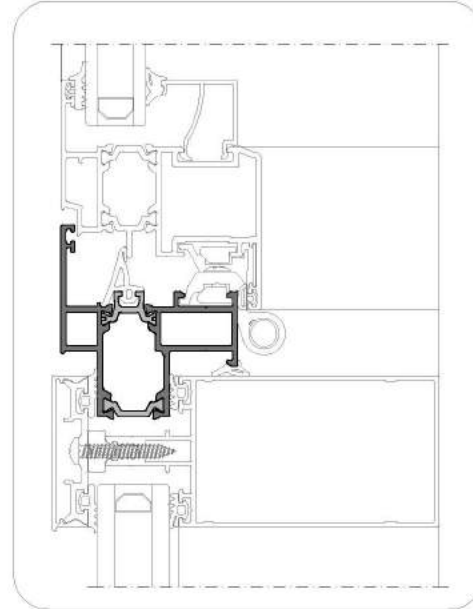


Applicable Profiles
Uygulanabilir Profiller

50F-4201-00



Application Details / Uygulama Detayı



Applicable Profiles
Uygulanabilir Profiller

58T Sash Profiles
58T Kanat Profilleri

CODE / KOD

58T-507-18

THEORETICAL
WEIGHT kg/m

TEORİK AĞIRLIK kg/m

1.363

CORNER JOINTS

KÖŞE BAĞLANTILAR



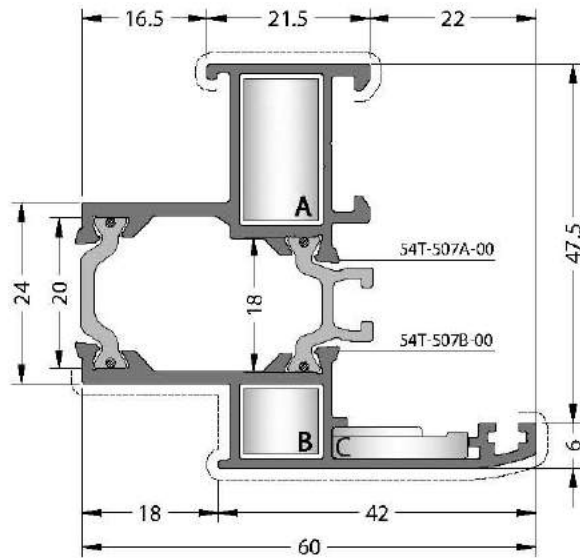
A CC-101-23.0



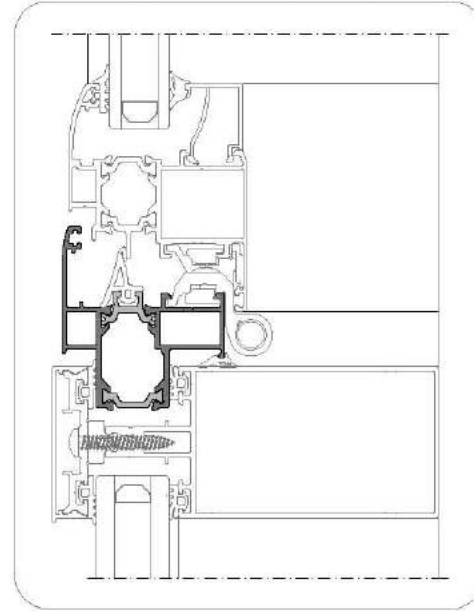
B CC-101-09.6



C EM58-21



Application Details / Uygulama Detayı



Applicable Profiles
Uygulanabilir Profiller

54T Sash Profiles
54T Kanat Profilleri

CODE / KOD
54T-507-00

THEORETICAL
WEIGHT kg/m
TEORİK AĞIRLIK kg/m
1.113

CORNER JOINTS
KÖŞE BAĞLANTILAR



A CC-101-19.5

B CC-101-09.4

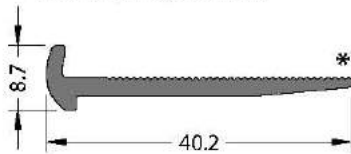
C LC-174

DIE-CAST
CORNER JOINT
PİMLİ BAĞLANTI



A LC-1120

* Should be cutted in case of glazing combination.
Cam kombinasyonuna göre kesilmelidir.



Mill Finish / Pres
No visible surface. / Gözlenen yüzeyi yoktur.

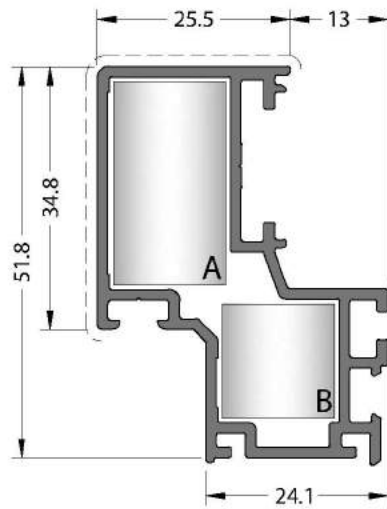
CODE / KOD
50F-9955-00

THEORETICAL
WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.272

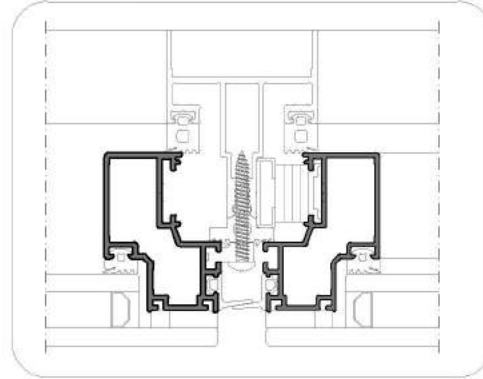
50F

MODUL SYSTEM WITH STRUCTURAL GLAZING / KASETLİ SİLİKON CEPHE SİSTEMİ

PROFILES / PROFİLLER



Application Details / Uygulama Detayı



CODE / KOD
50F-4201-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.822

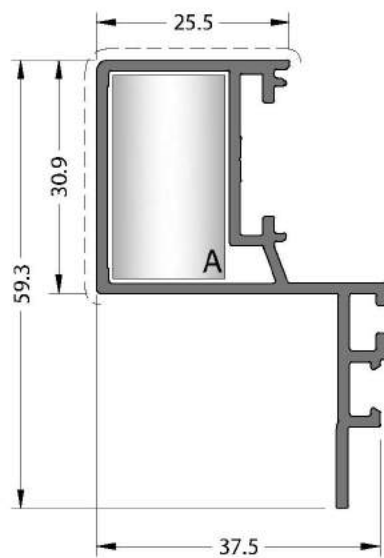
CORNER JOINTS
KÖŞE BAĞLANTILAR



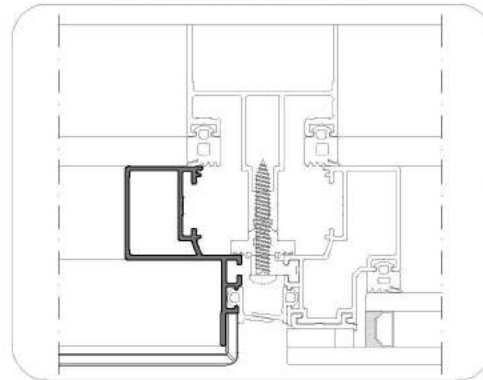
A CC-110-27.6



B CC-110-15.8



Application Details / Uygulama Detayı



Applicable Profiles
Uygulanabilir Profiller
50F-4201-00

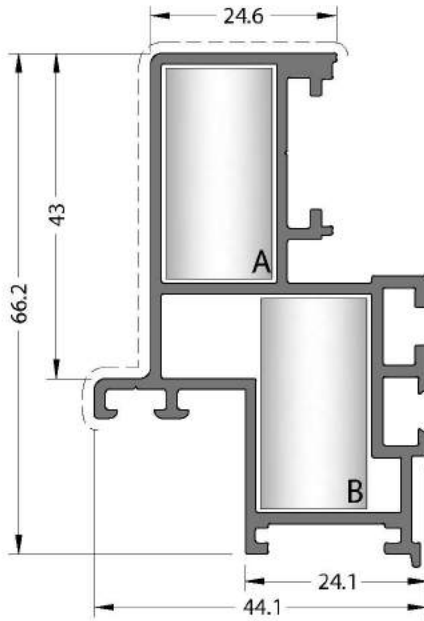
CODE / KOD
50F-4209-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.682

CORNER JOINT
KÖŞE BAĞLANTI



A CC-110-27.6



CODE / KOD
50F-4211-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
1.103

CORNER JOINTS
KÖŞE BAĞLANTILAR

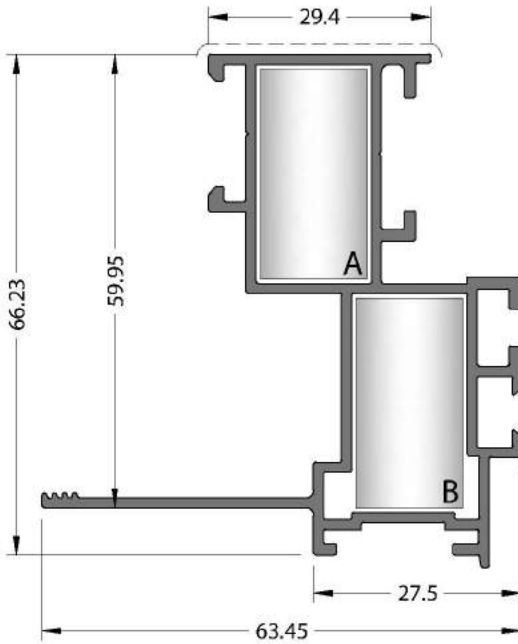
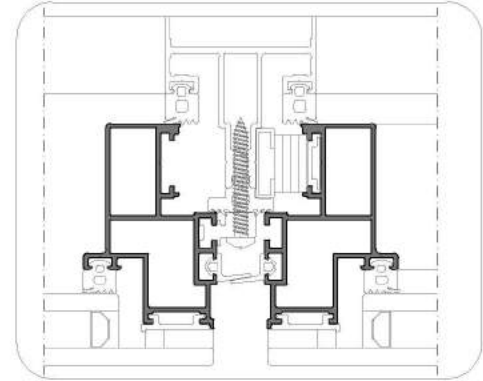


A CC-118-28.5



B CC-118-28.5

Application Details / Uygulama Detayı



CODE / KOD
50F-4213-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
1.097

CORNER JOINTS
KÖŞE BAĞLANTILAR

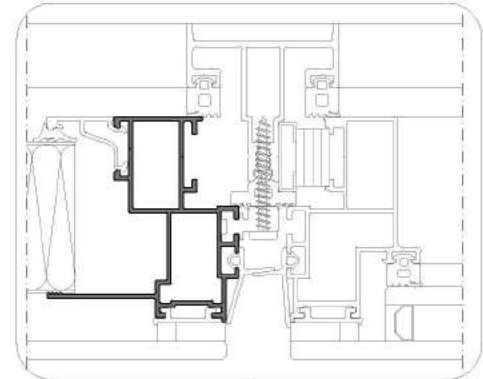


A CC-118-28.5



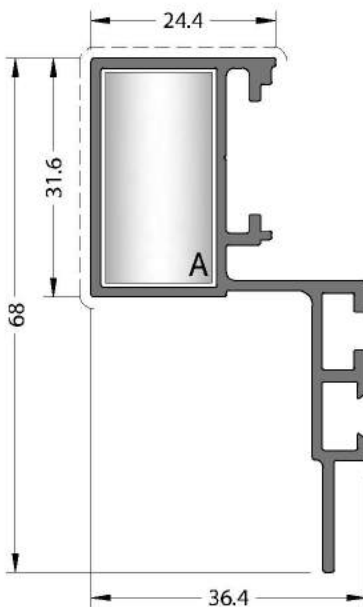
B CC-118-28.5

Application Details / Uygulama Detayı



Applicable Profiles
Uygulanabilir Profiller

50F-4211-00



CODE / KOD
50F-4219-00

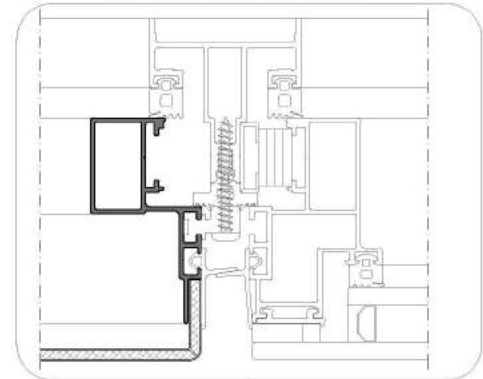
THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.706

CORNER JOINT
KÖŞE BAĞLANTI



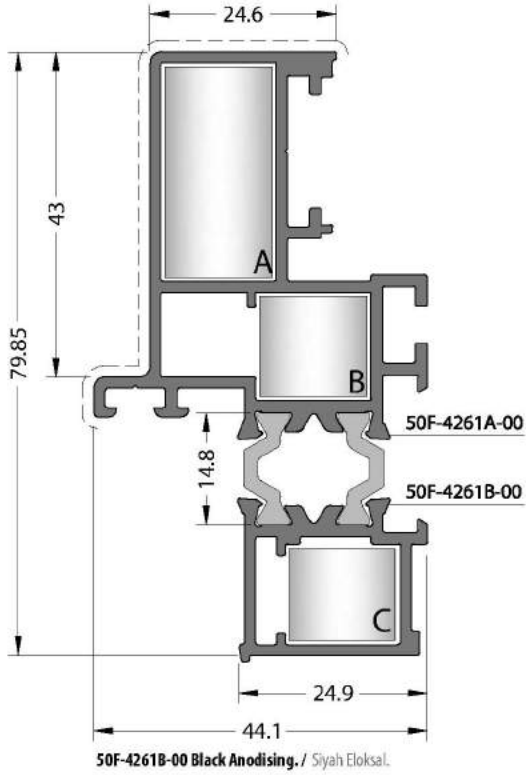
A CC-118-28.5

Application Details / Uygulama Detayı



Applicable Profiles
Uygulanabilir Profiller

50F-4211-00



CODE / KOD
50F-4261-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
1.475

CORNER JOINTS
KÖŞE BAĞLANTILAR



A CC-118-28.5

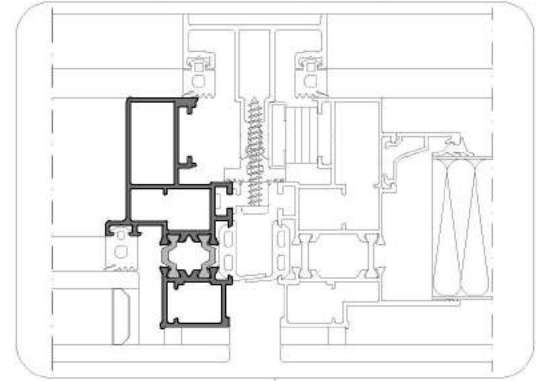


B CC-118-13.9

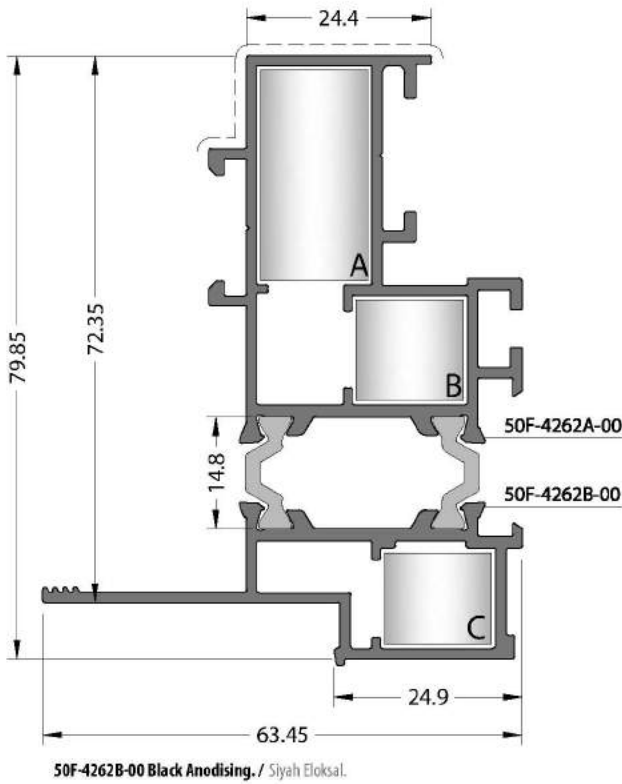


C CC-118-12.8

Application Details / Uygulama Detayı



Applicable Profiles
Uygulanabilir Profiller
50F-4262-00



CODE / KOD
50F-4262-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
1.567

CORNER JOINTS
KÖŞE BAĞLANTILAR



A CC-118-28.5

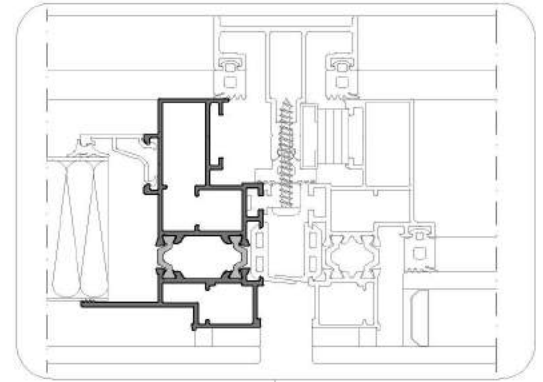


B CC-118-13.9

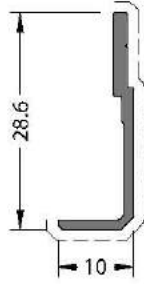


C CC-118-12.8

Application Details / Uygulama Detayı



Applicable Profiles
Uygulanabilir Profiller
50F-4261-00



Black Anodising. / Siyah Eloksal.

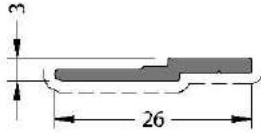
CODE / KOD

50F-4511-00

THEORETICAL
WEIGHT kg/m

TEORİK AĞIRLIK kg/m

0.148



Black Anodising. / Siyah Eloksal.

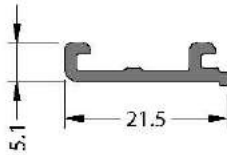
CODE / KOD

50F-4512-00

THEORETICAL
WEIGHT kg/m

TEORİK AĞIRLIK kg/m

0.127



Black Anodising. / Siyah Eloksal.

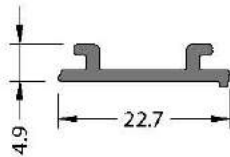
CODE / KOD

50F-4601-00

THEORETICAL
WEIGHT kg/m

TEORİK AĞIRLIK kg/m

0.132



Black Anodising. / Siyah Eloksal.

CODE / KOD

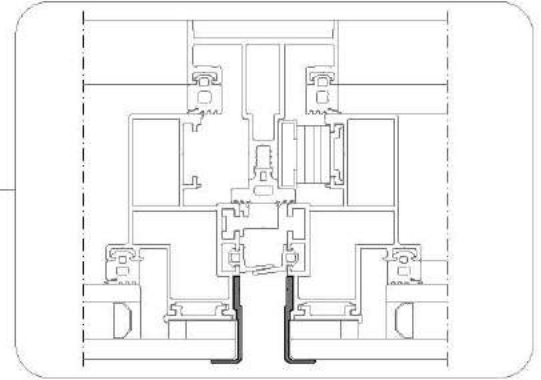
50F-4611-00

THEORETICAL
WEIGHT kg/m

TEORİK AĞIRLIK kg/m

0.139

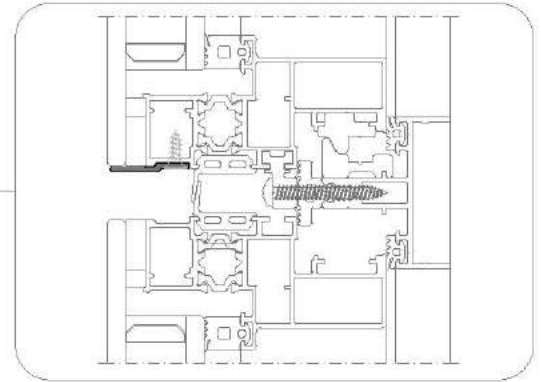
Application Details / Uygulama Detayı



Applicable Profiles
Uygulanabilir Profiller

50F-4211-00
50F-4261-00
50F-4262-00

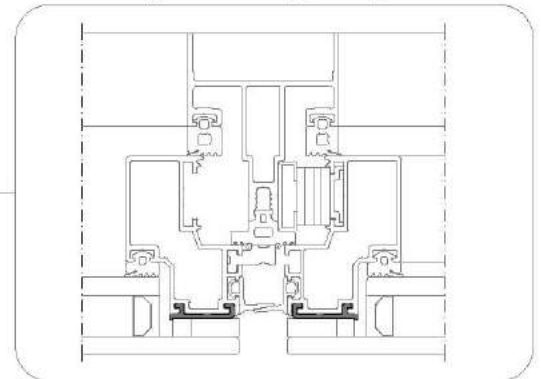
Application Details / Uygulama Detayı



Applicable Profiles
Uygulanabilir Profiller

50F-4211-00
50F-4261-00
50F-4262-00

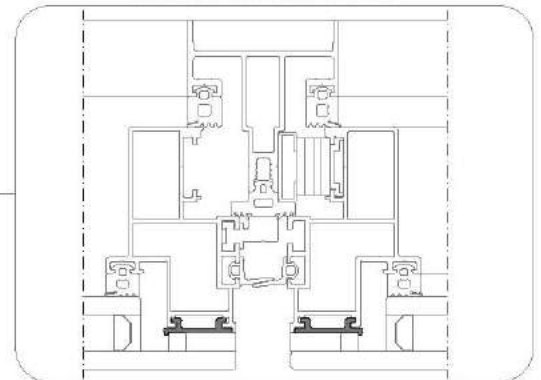
Application Details / Uygulama Detayı



Applicable Profiles
Uygulanabilir Profiller

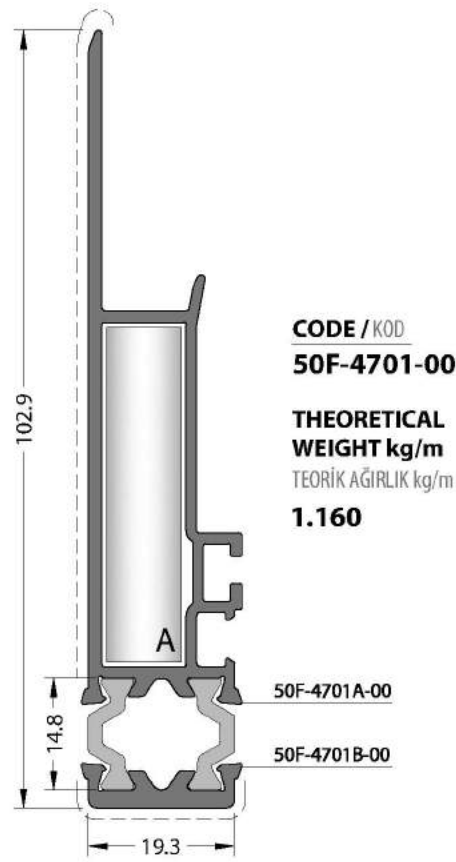
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Application Details / Uygulama Detayı



Applicable Profiles
Uygulanabilir Profiller

50F-4211-00
50F-4213-00
50F-4261-00
50F-4262-00

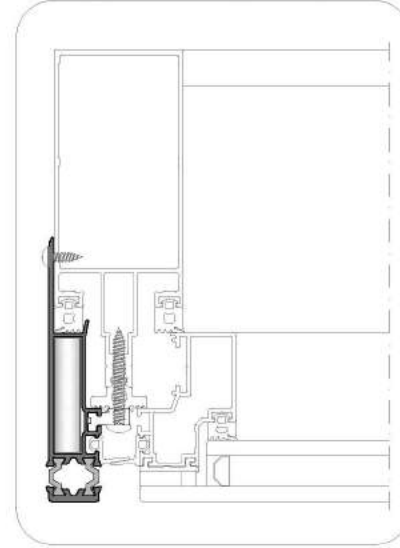


CORNER JOINT
KÖŞE BAĞLANTI



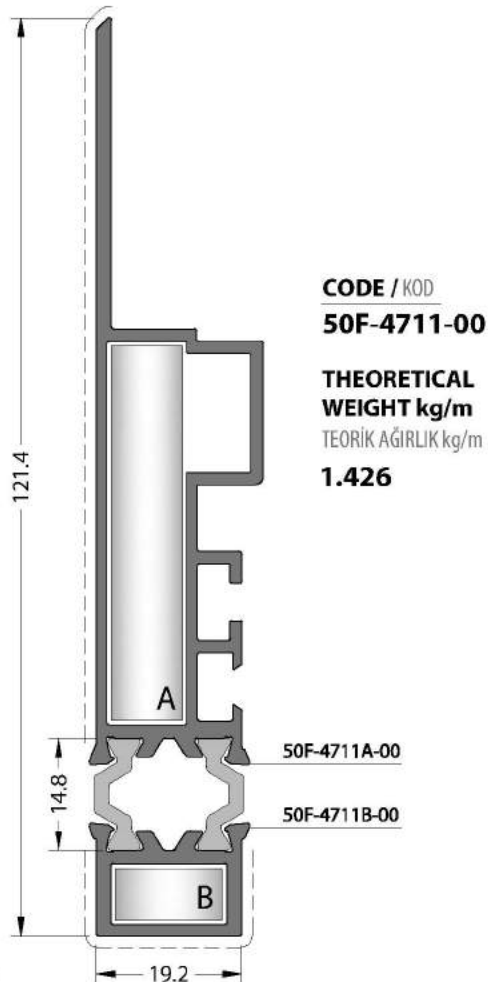
A CC-101-45.0

Application Details / Uygulama Detayı



Applicable Profiles
Uygulanabilir Profiller

50F-4201-00
50F-4209-00



CORNER JOINTS
KÖŞE BAĞLANTILAR

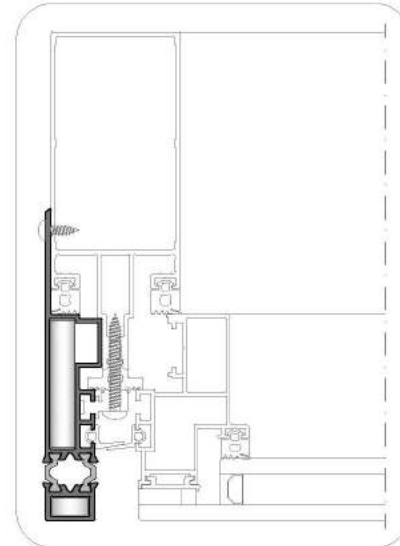


A CC-121-50.2



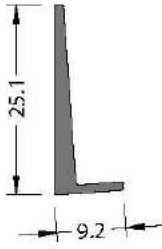
B CC-118-07.5

Application Details / Uygulama Detayı



Applicable Profiles
Uygulanabilir Profiller

50F-4211-00
50F-4213-00
50F-4219-00



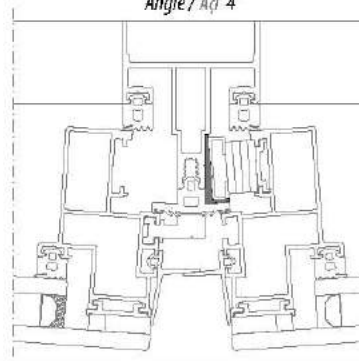
Mill Finish / Pres
No visible surface. / Görünen yüzeyi yoktur.

CODE / KOD
50F-4691-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.161

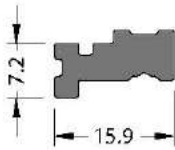
Application Details / Uygulama Detayı

Angle / Açı 4°



Applicable Profiles
Uygulanabilir Profiller

All Mullions
Tüm Düşey Profiller

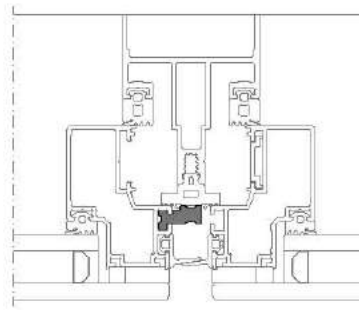


Mill Finish / Pres
No visible surface. / Görünen yüzeyi yoktur.

CODE / KOD
50F-4671-00

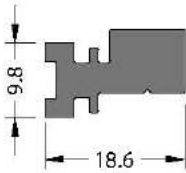
THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.238

Application Details / Uygulama Detayı



Applicable Profiles
Uygulanabilir Profiller

50F-4201-00
50F-4209-00
50F-4701-00

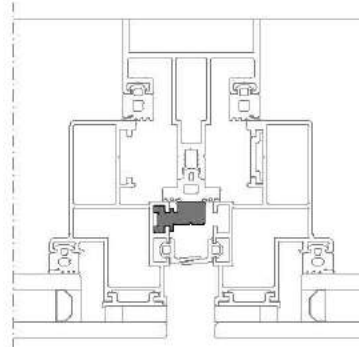


Mill Finish / Pres
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CODE / KOD
50F-4681-00

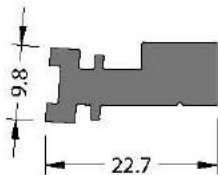
THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.377

Application Details / Uygulama Detayı



Applicable Profiles
Uygulanabilir Profiller

50F-4211-00
50F-4213-00
50F-4219-00
50F-4261-00
50F-4262-00
50F-4711-00

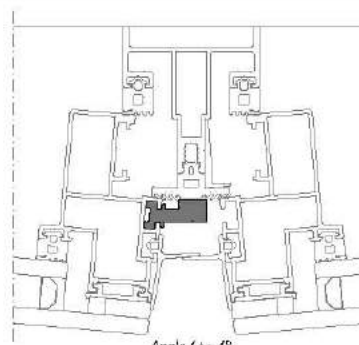


Mill Finish / Pres
No visible surface. / Görünen yüzeyi yoktur.

CODE / KOD
50F-4682-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.428

Application Details / Uygulama Detayı



Applicable Profiles
Uygulanabilir Profiller

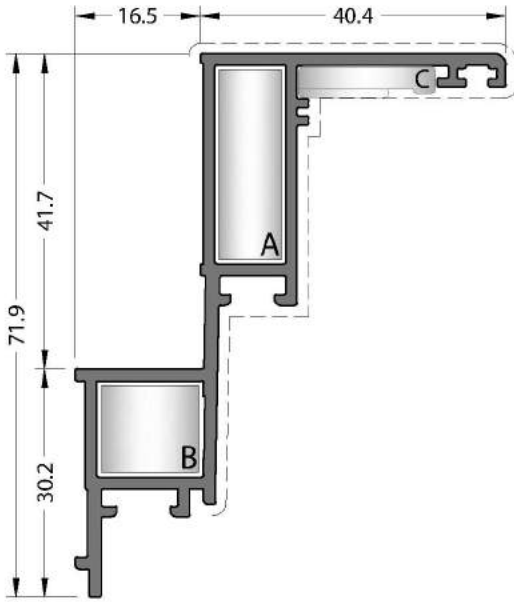
50F-4211-00
50F-4213-00
50F-4219-00
50F-4261-00
50F-4262-00
50F-4711-00

50F

STRUCTURAL GLAZING SYSTEM / EKONOMİK SİLİKON CEPHE SİSTEMİ

PROFILES / PROFİLLER

Structural glazing system should use maximum 20 meters.
Ekonomik silikon cephe sistemi, maksimum 20 metre'ye kadar kullanılmalıdır.



CODE / KOD

50F-5101-00

THEORETICAL WEIGHT kg/m

TEORİK AĞIRLIK kg/m

0.941

CORNER JOINTS

KÖŞE BAĞLANTILAR



A CC-119-25.8

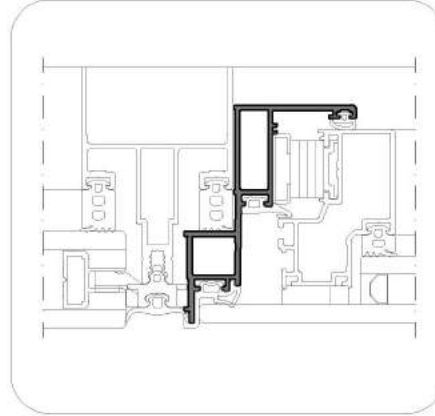


B CC-109-12.2



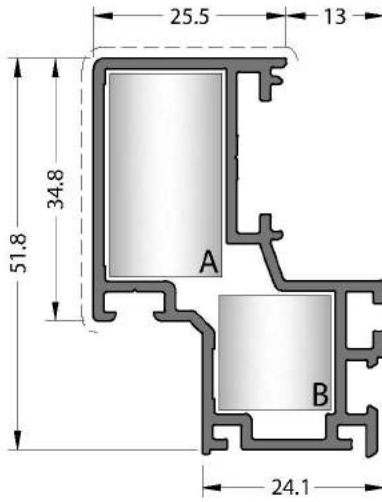
C LC-174

Application Details / Uygulama Detayı



Applicable Profiles
Uygulanabilir Profiller

50F-4201-00



CODE / KOD

50F-4201-00

THEORETICAL WEIGHT kg/m

TEORİK AĞIRLIK kg/m

0.822

CORNER JOINTS

KÖŞE BAĞLANTILAR

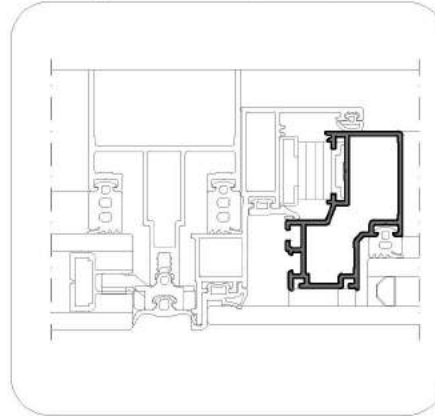


A CC-110-27.6



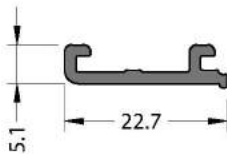
B CC-110-15.8

Application Details / Uygulama Detayı



Applicable Profiles
Uygulanabilir Profiller

50F-5101-00



Black Anodising. / Siyah Elokso.

CODE / KOD

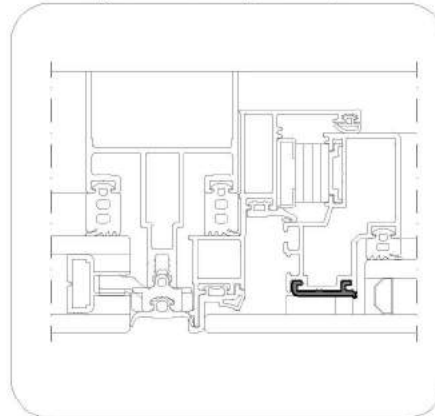
50F-4601-00

THEORETICAL WEIGHT kg/m

TEORİK AĞIRLIK kg/m

0.132

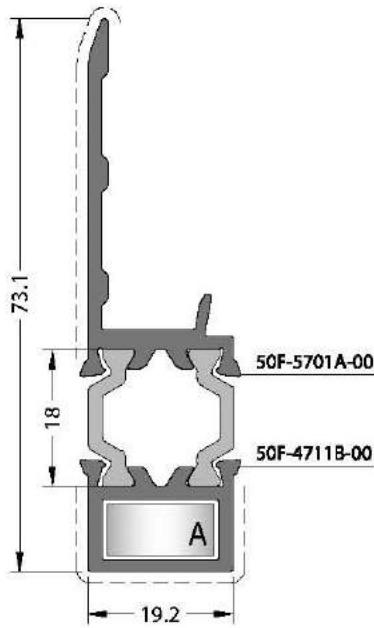
Application Details / Uygulama Detayı



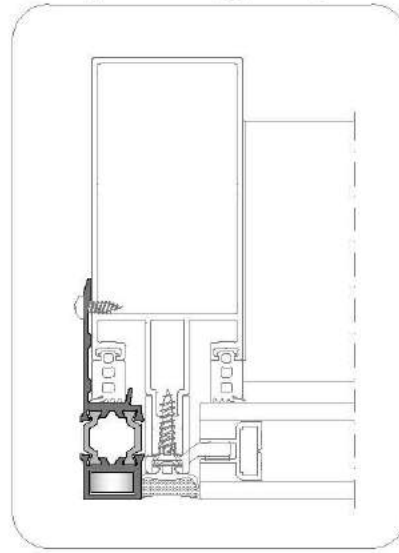
Applicable Profiles
Uygulanabilir Profiller

50F-4201-00

* Structural glazing system should use maximum 20 meters.
Ekonomik silikon cephe sistemi, maksimum 20 metre'ye kadar kullanılmalıdır.



Application Details / Uygulama Detayı



CODE / KOD
50F-5701-00

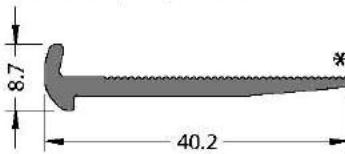
THEORETICAL
WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.894

CORNER JOINT
KÖŞE BAĞLANTI



A CC-118-07.5

* Should be cutted in case of glazing combination.
Cam kombinasyonuna göre kesilmelidir.



Mill Finish / Pres
No visible surface. / Görünen yüzeyi yoktur.

CODE / KOD
50F-9955-00

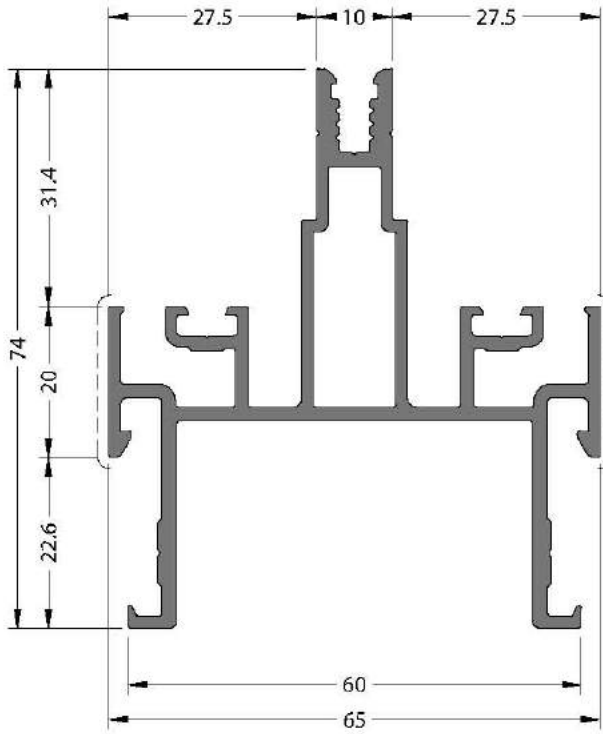
THEORETICAL
WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.272

* **Structural glazing system should use maximum 20 meters.**
Ekonomik silikon cephe sistemi, maksimum 20 metre'ye kadar kullanılmalıdır.

65SS

STEEL SUPPORTED AND SKYLIGHT SYSTEM / ÇELİK TAKVİYELİ VE İŞIKLIK SİSTEMİ

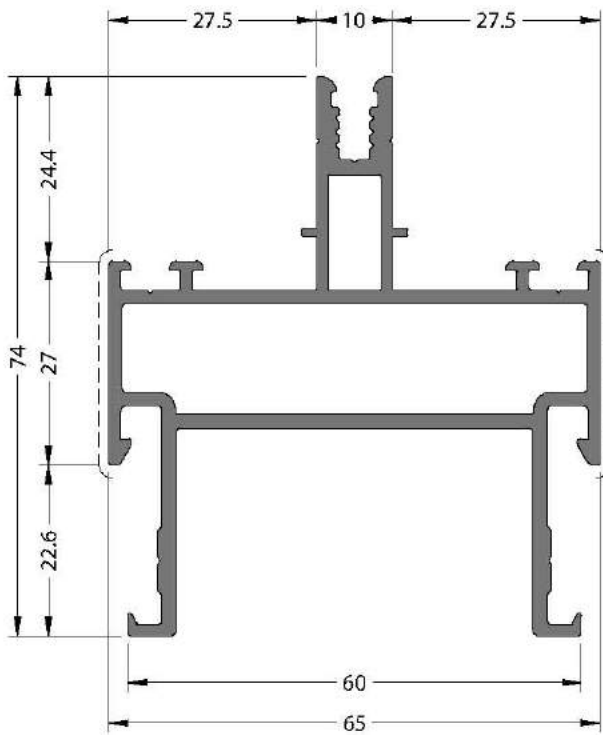
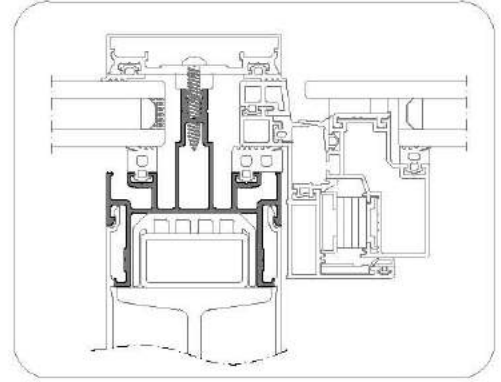
PROFILES / PROFİLLER



CODE / KOD
65SS-1001-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
1.602

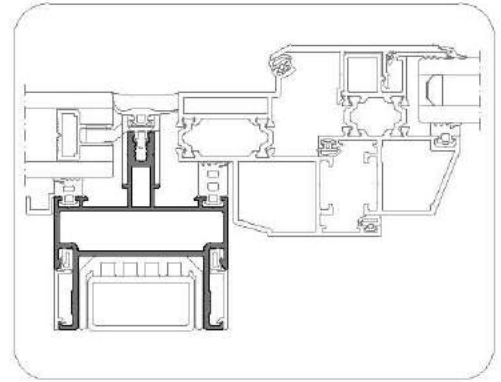
Application Details / Uygulama Detayı

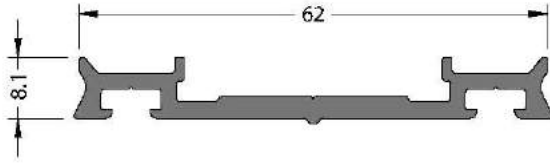


CODE / KOD
65SS-2001-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
1.642

Application Details / Uygulama Detayı



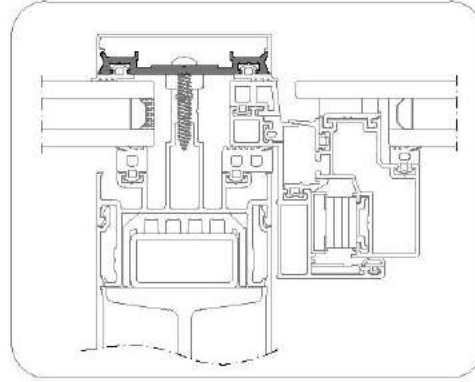


Mill Finish / Pres
No visible surface. / Görünen yüzeyi yoktur.

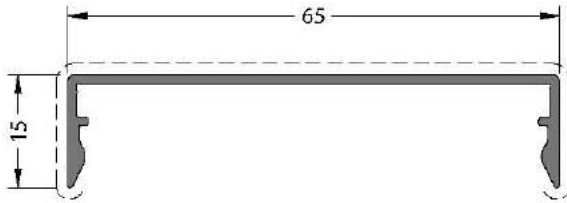
CODE / KOD
65SS-3401-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.560

Application Details / Uygulama Detayı



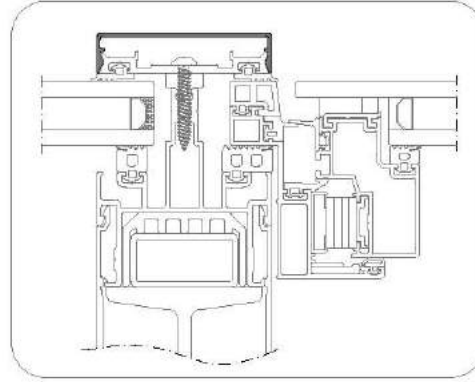
Applicable Profiles
Uygulanabilir Profiller
65SS-3301-00



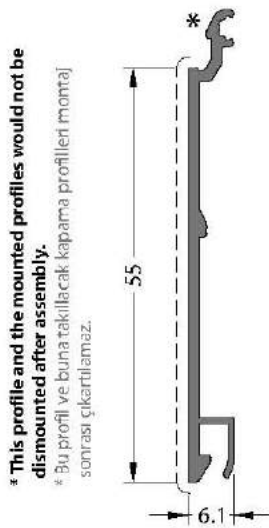
CODE / KOD
65SS-3301-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.344

Application Details / Uygulama Detayı

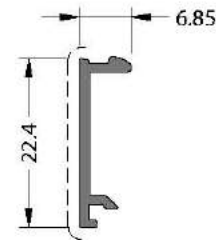


Applicable Profiles
Uygulanabilir Profiller
65SS-3401-00



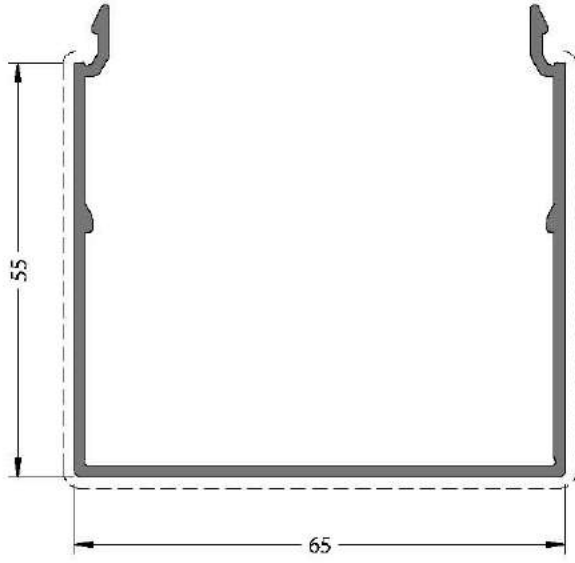
CODE / KOD
65SS-8055-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.310



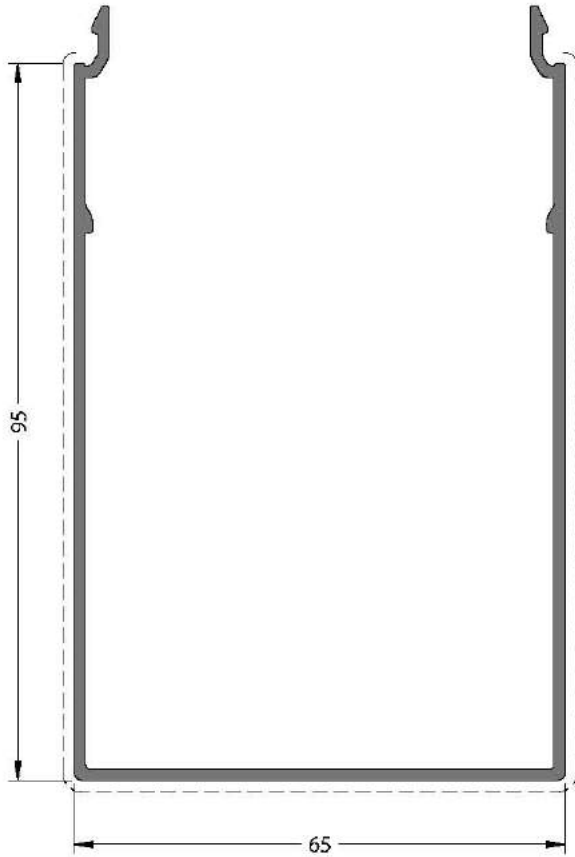
CODE / KOD
65SS-9101-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.119



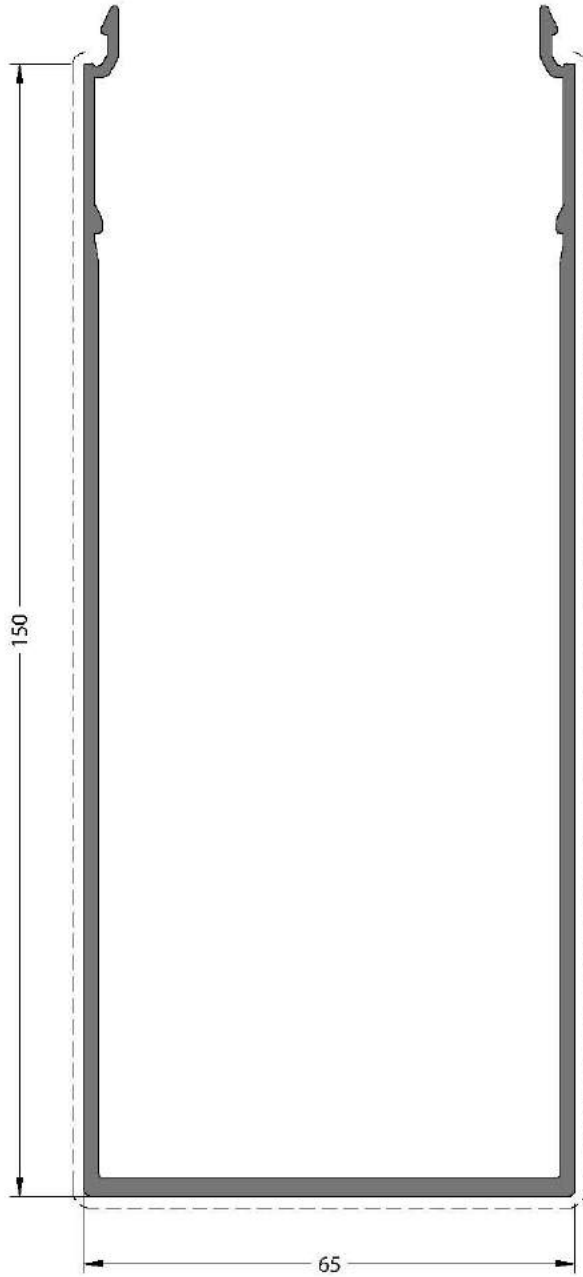
CODE / KOD
65SS-0055-00

THEORETICAL
WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.794



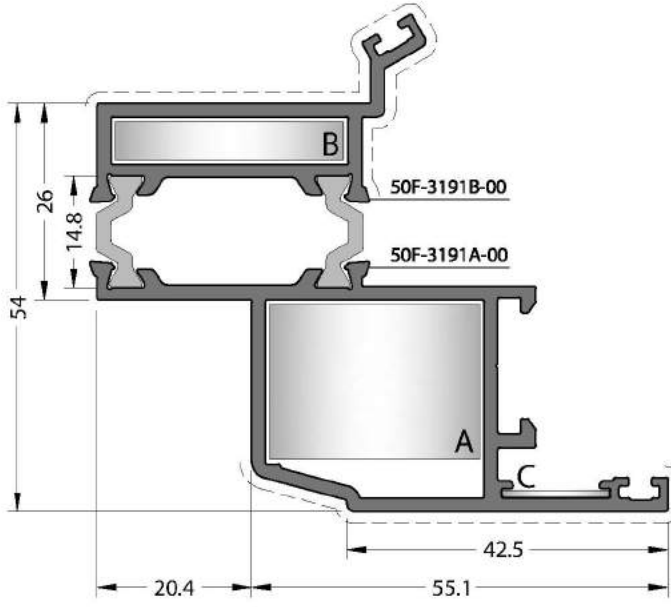
CODE / KOD
65SS-0095-00

THEORETICAL
WEIGHT kg/m
TEORİK AĞIRLIK kg/m
1.119

**CODE / KOD****65SS-0150-00****THEORETICAL
WEIGHT kg/m**

TEORİK AĞIRLIK kg/m

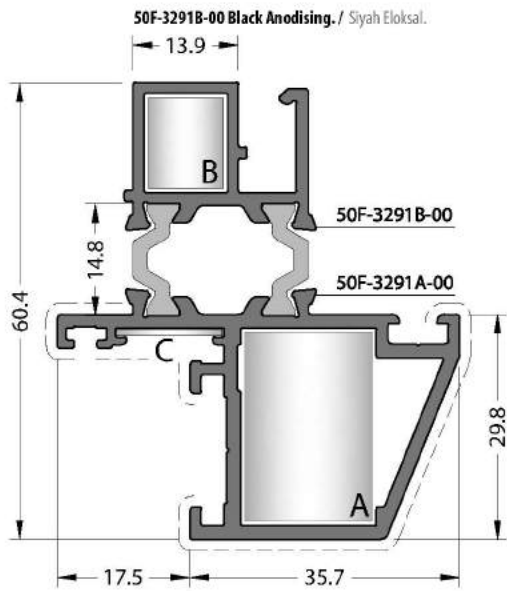
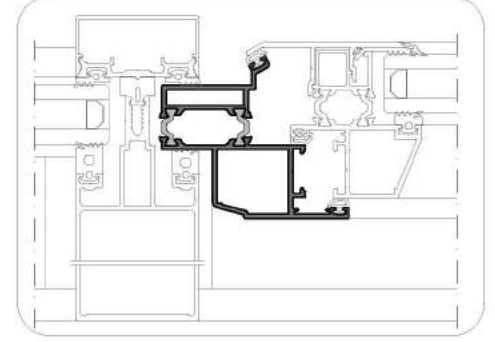
2.063

**CODE / KOD****50F-3191-00****THEORETICAL WEIGHT kg/m**

TEORİK AĞIRLIK kg/m

1.580**CORNER JOINTS**

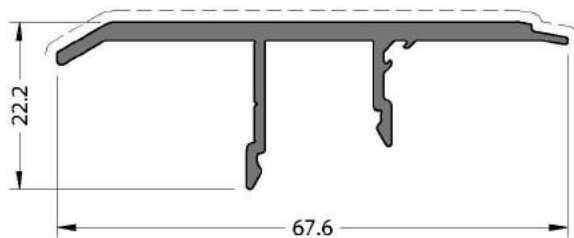
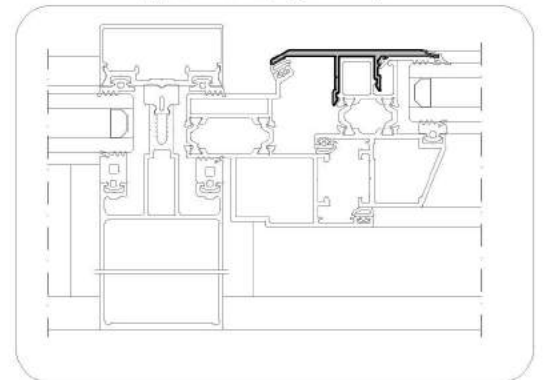
KÖŞE BAĞLANTILAR

**A CC-123-21.2****B CC-104-05.8****C MK-20.1****Application Details / Uygulama Detayı****CODE / KOD****50F-3291-00****THEORETICAL WEIGHT kg/m**

TEORİK AĞIRLIK kg/m

1.313**CORNER JOINTS**

KÖŞE BAĞLANTILAR

**A CC-122-25.7****B CC-101-12.6****C MK-20.1****Application Details / Uygulama Detayı****CODE / KOD****50F-3391-00****THEORETICAL WEIGHT kg/m**

TEORİK AĞIRLIK kg/m

0.571

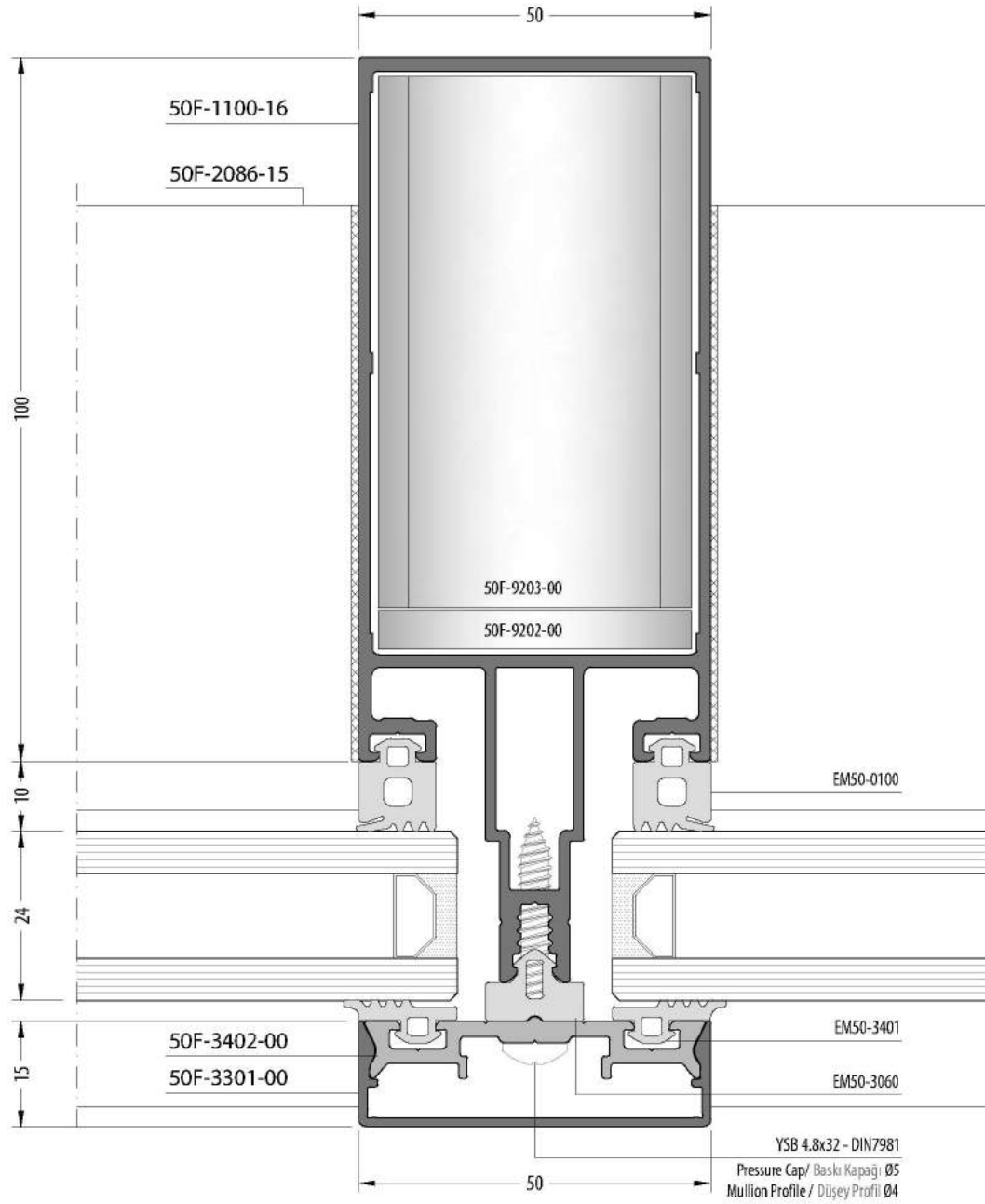
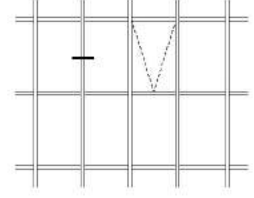
50F

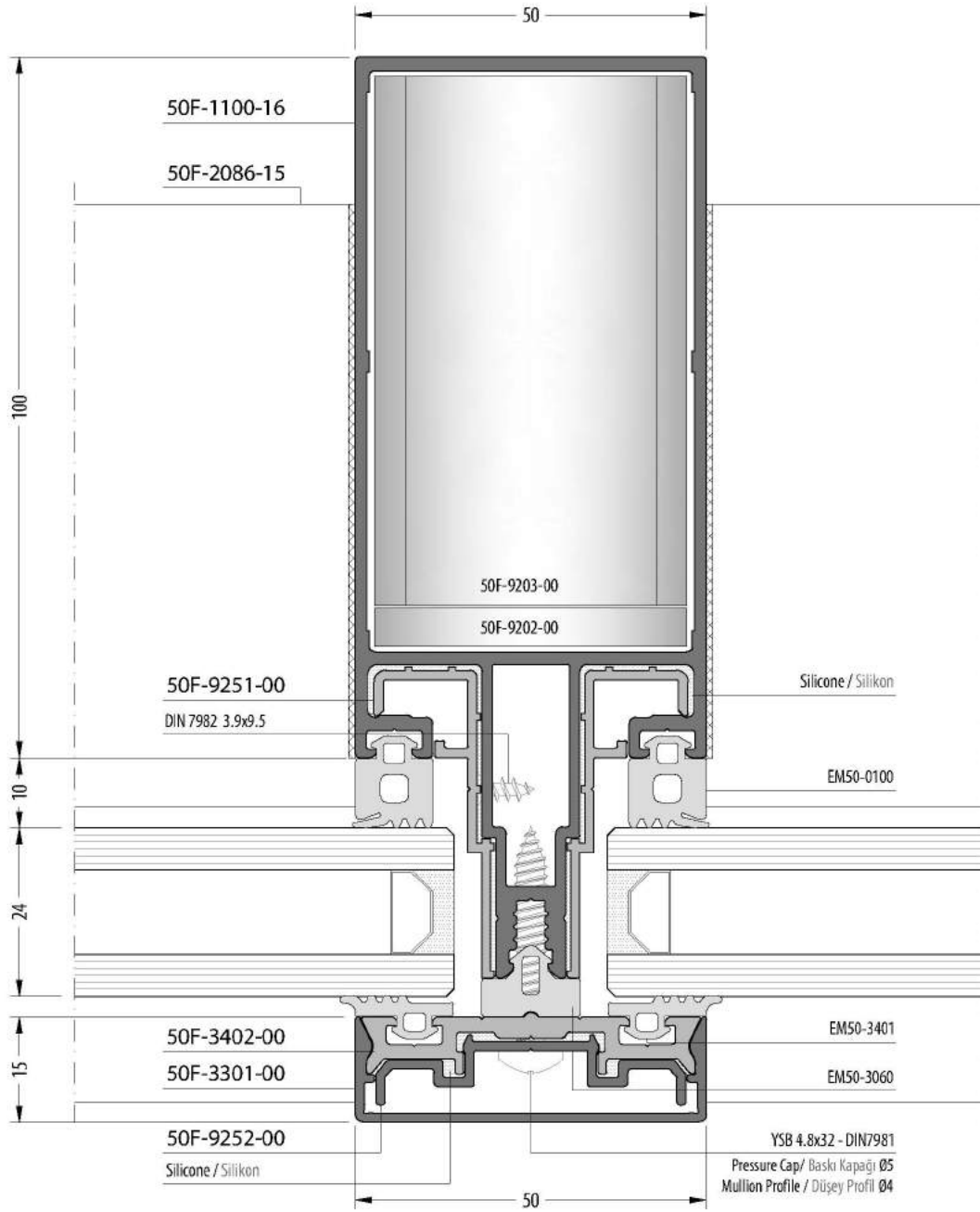
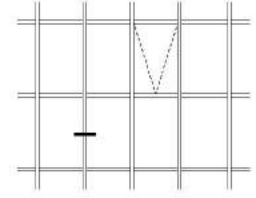
DETAILS / DETAYLAR

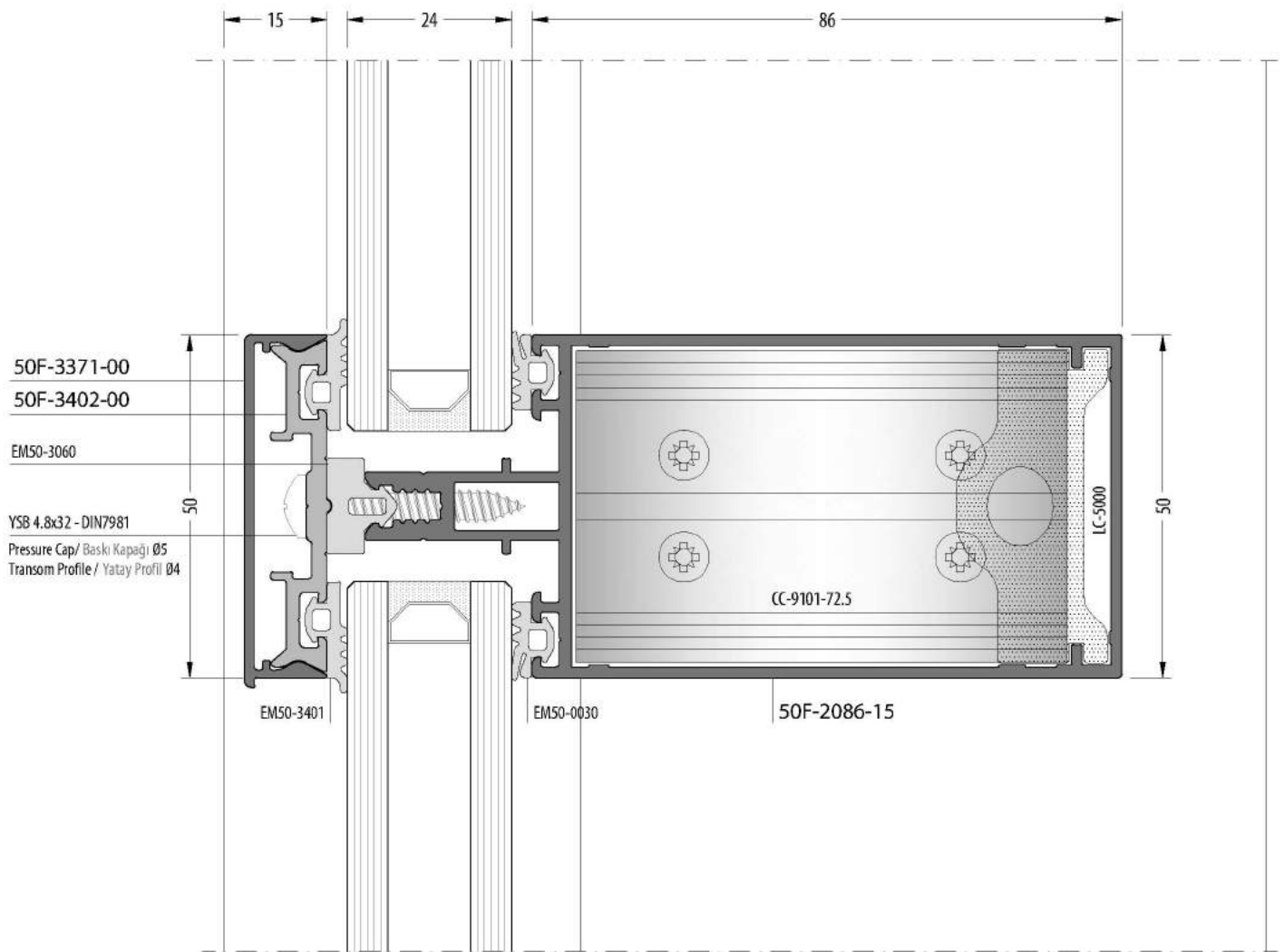
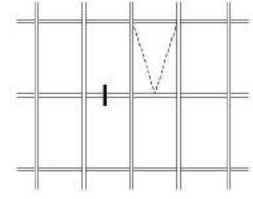
50F

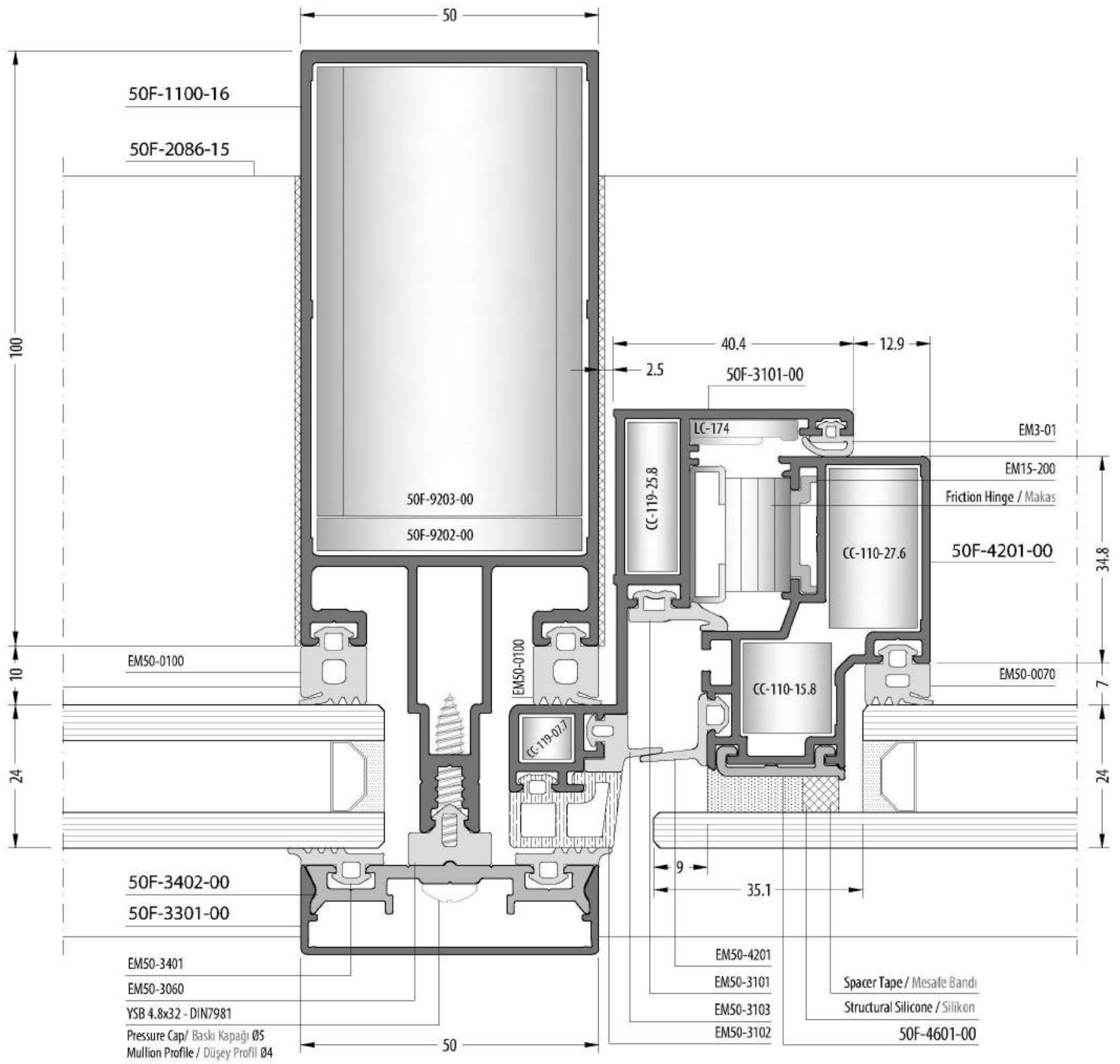
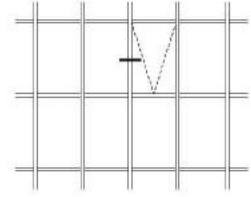
CAPED CURTAIN WALL SYSTEM / KAPAKLI CEPHE SİSTEMİ

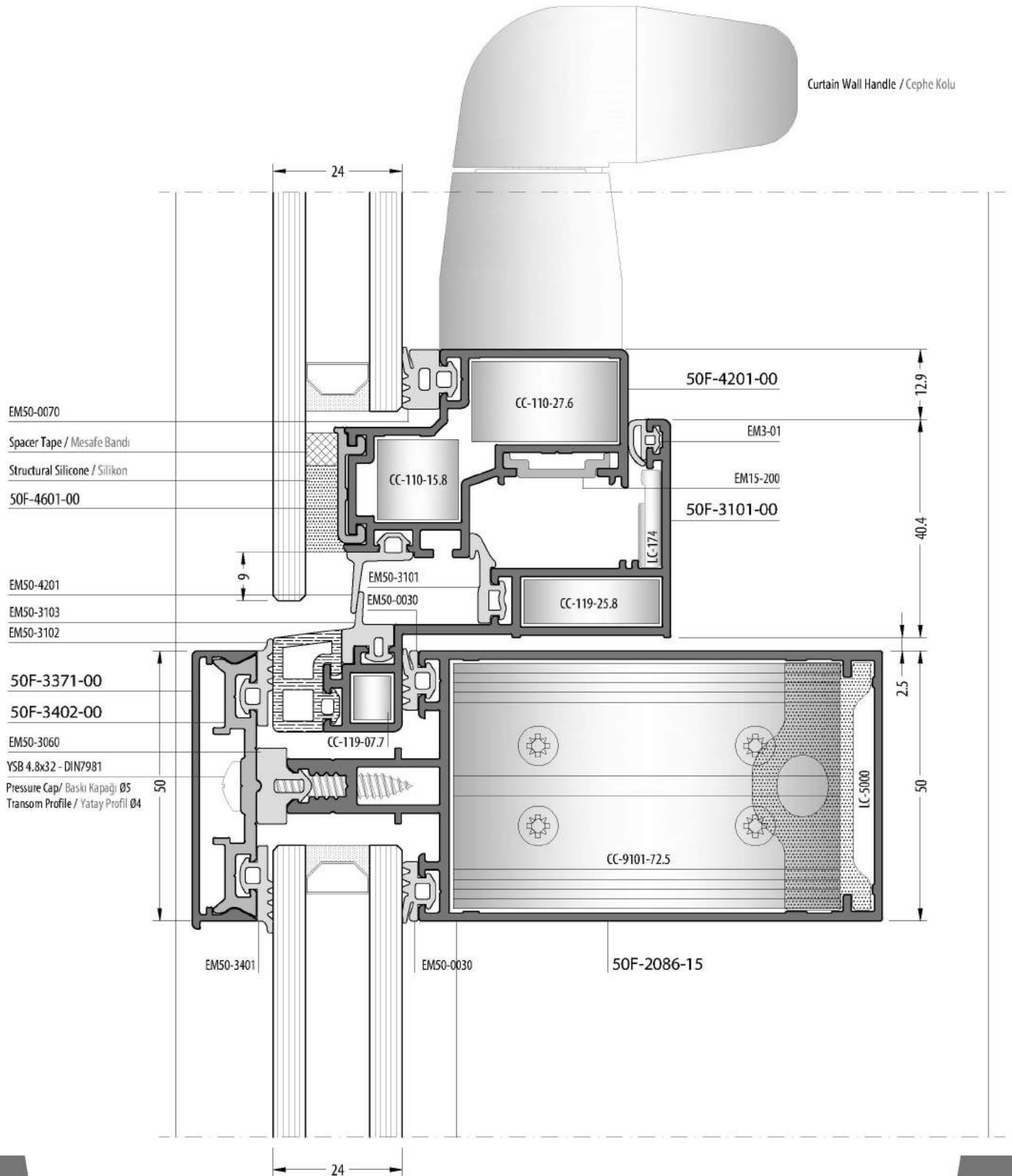
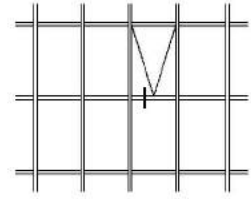
DETAILS / DETAYLAR

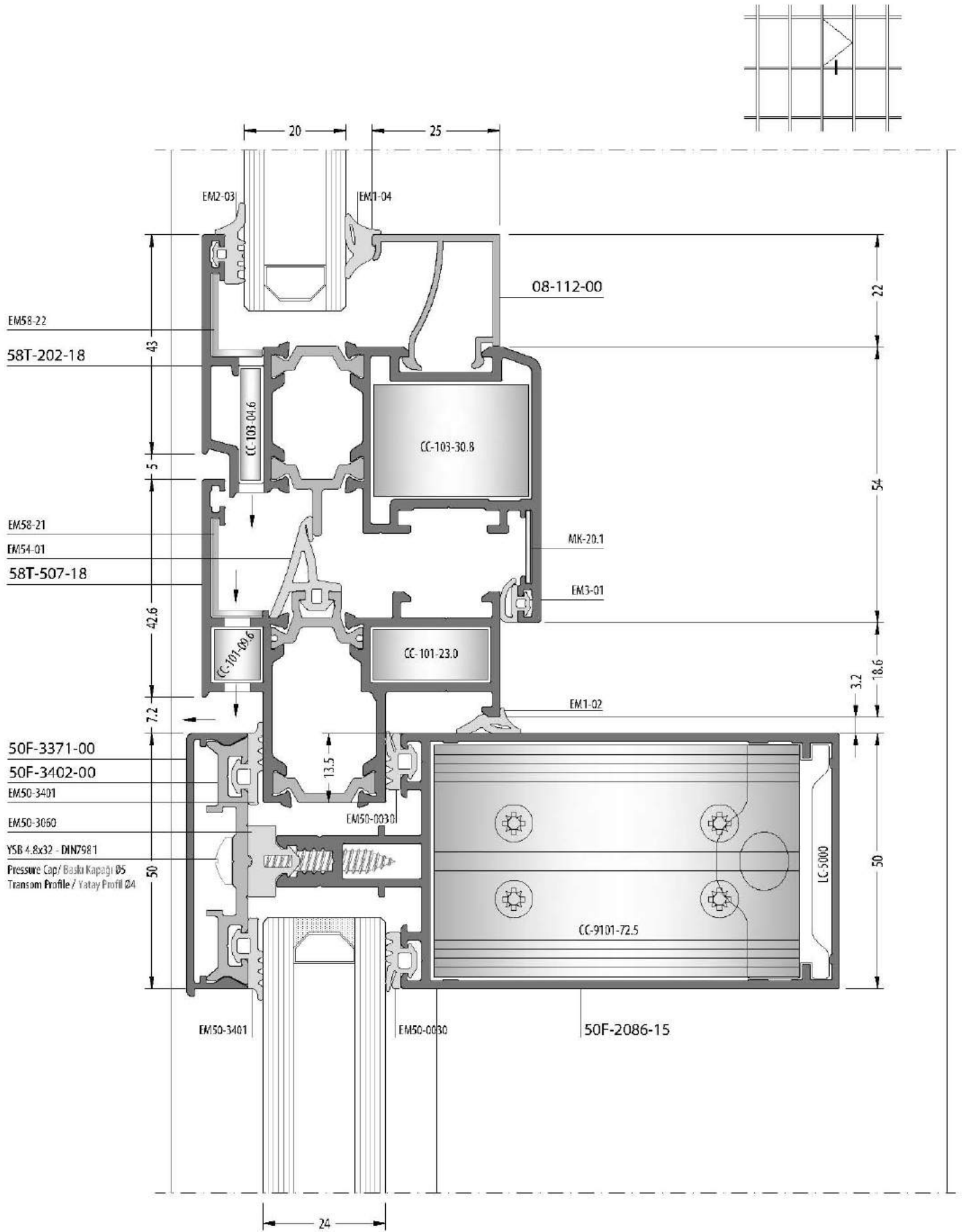




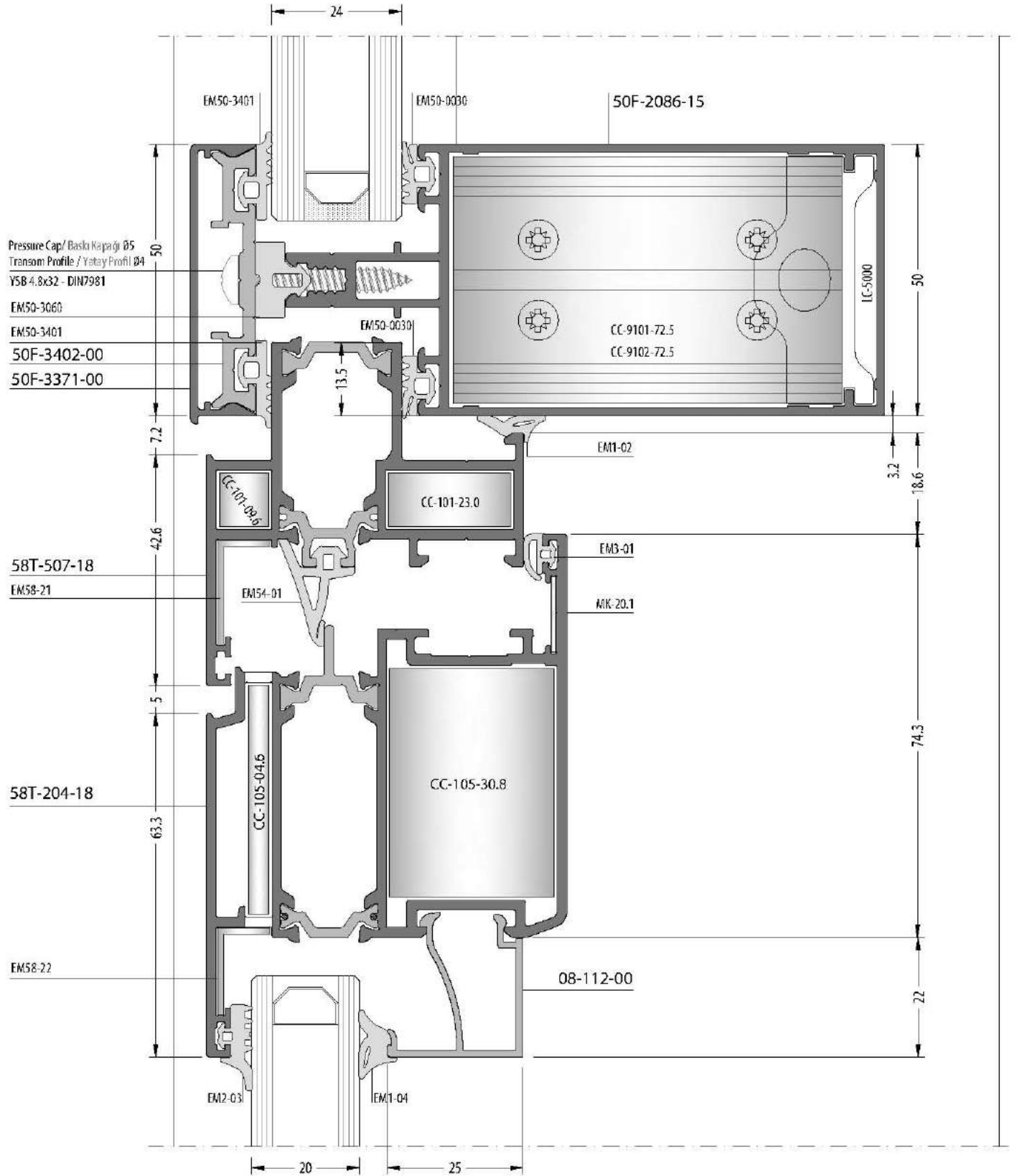
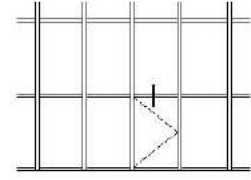




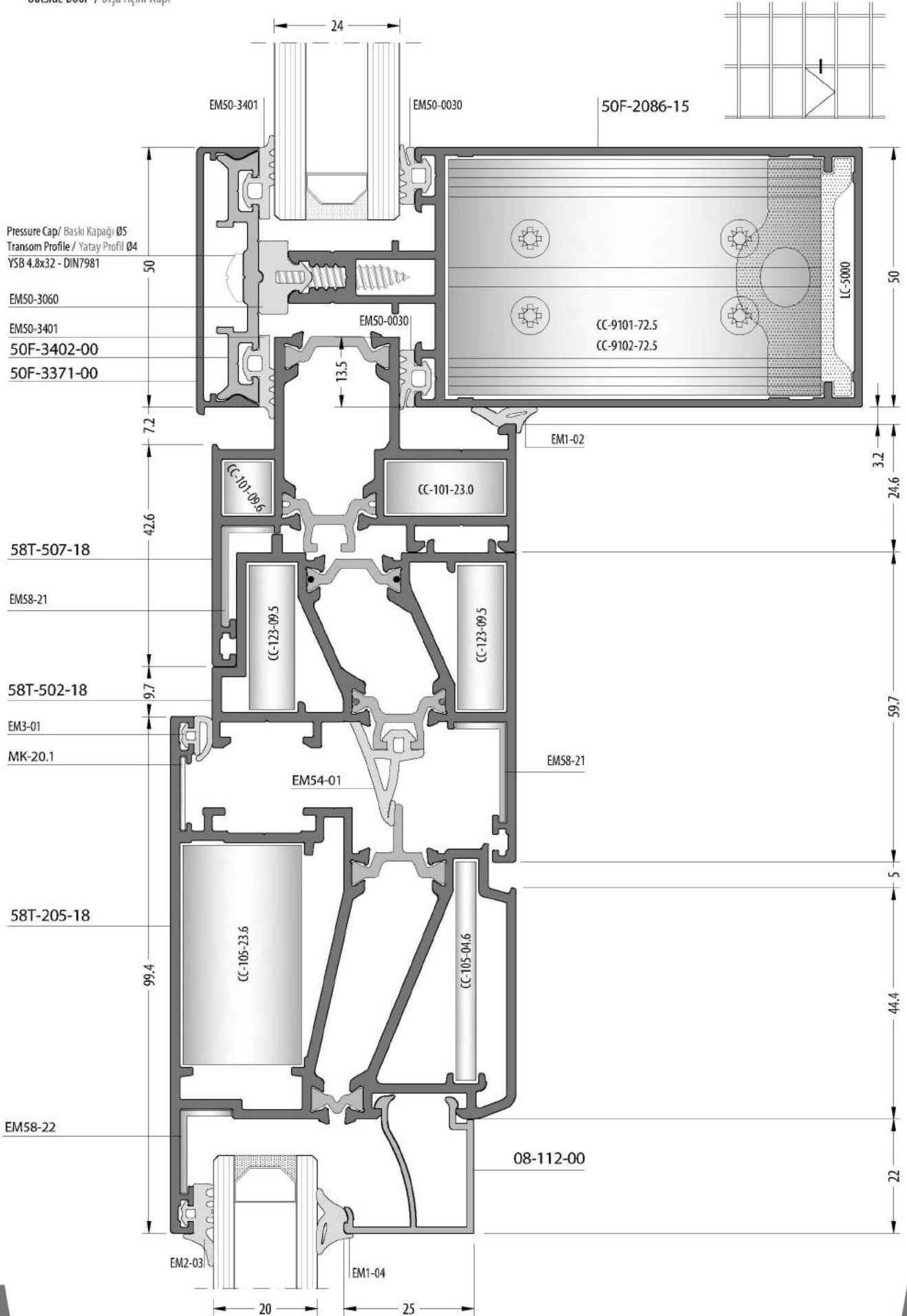


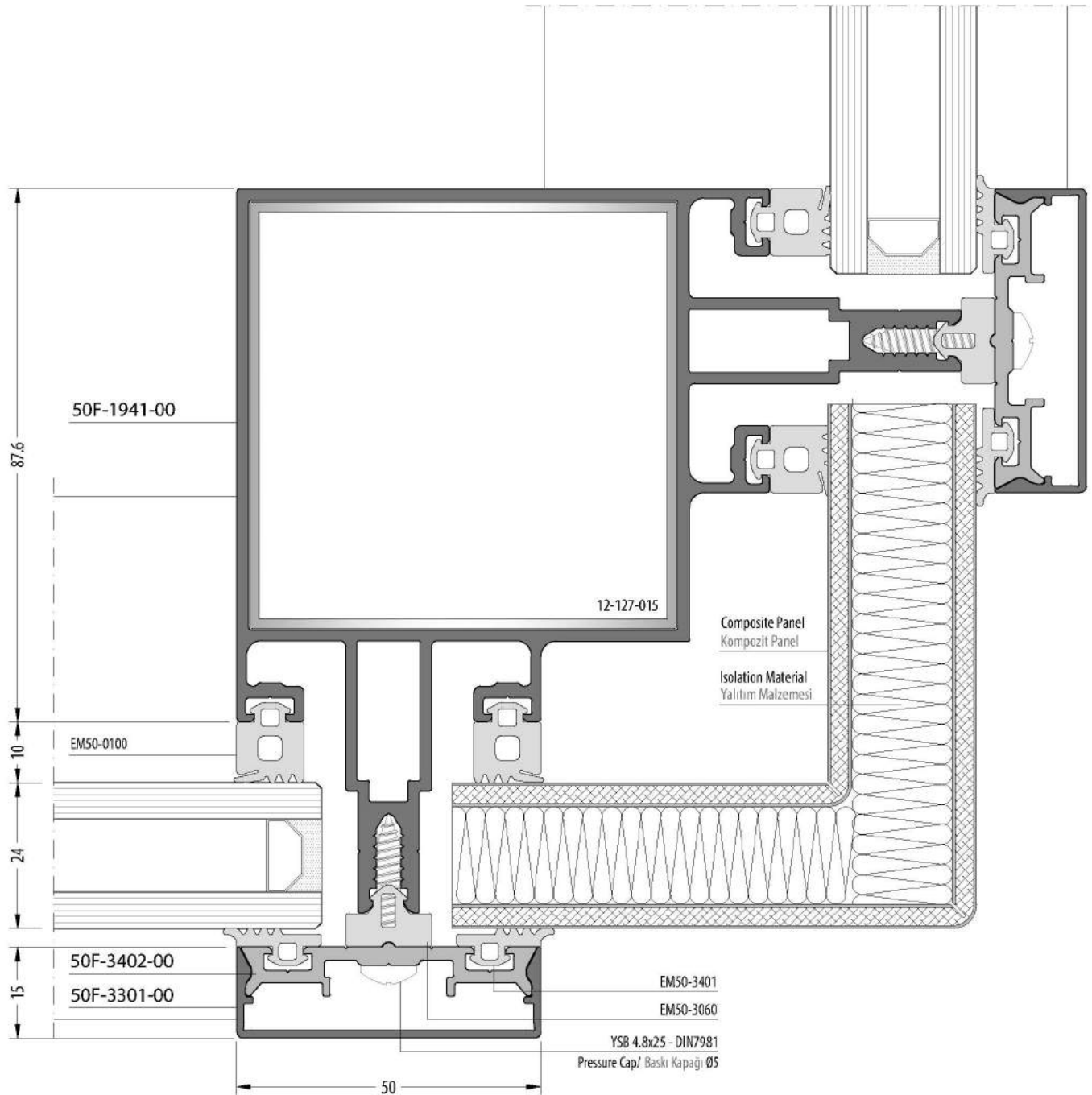
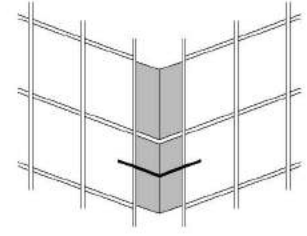


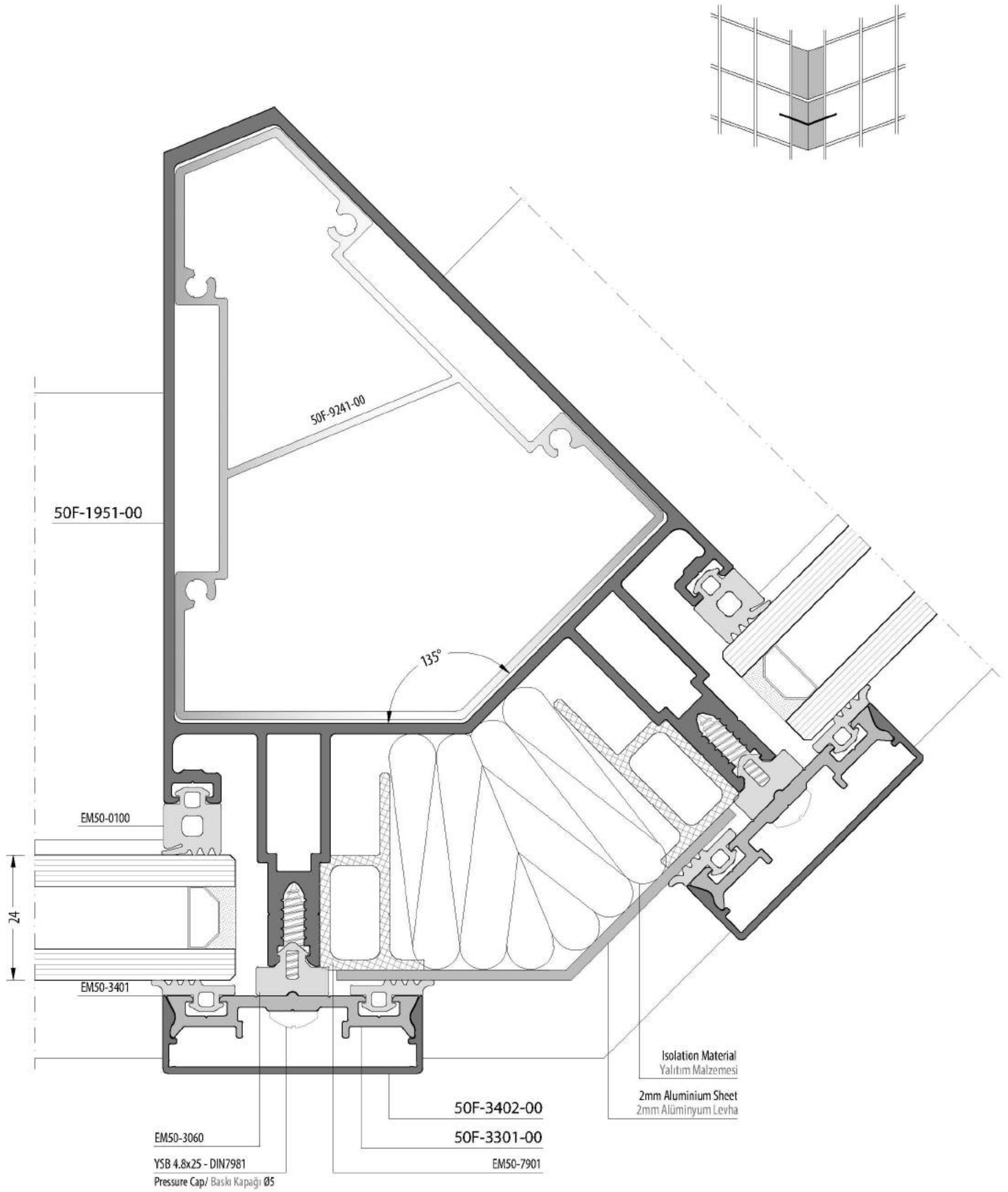
Inside Door / İçe Açılır Kapı

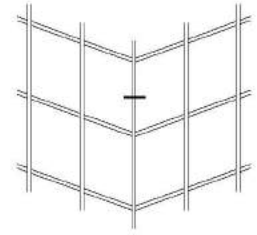


Outside Door / Dışa Açılır Kapı

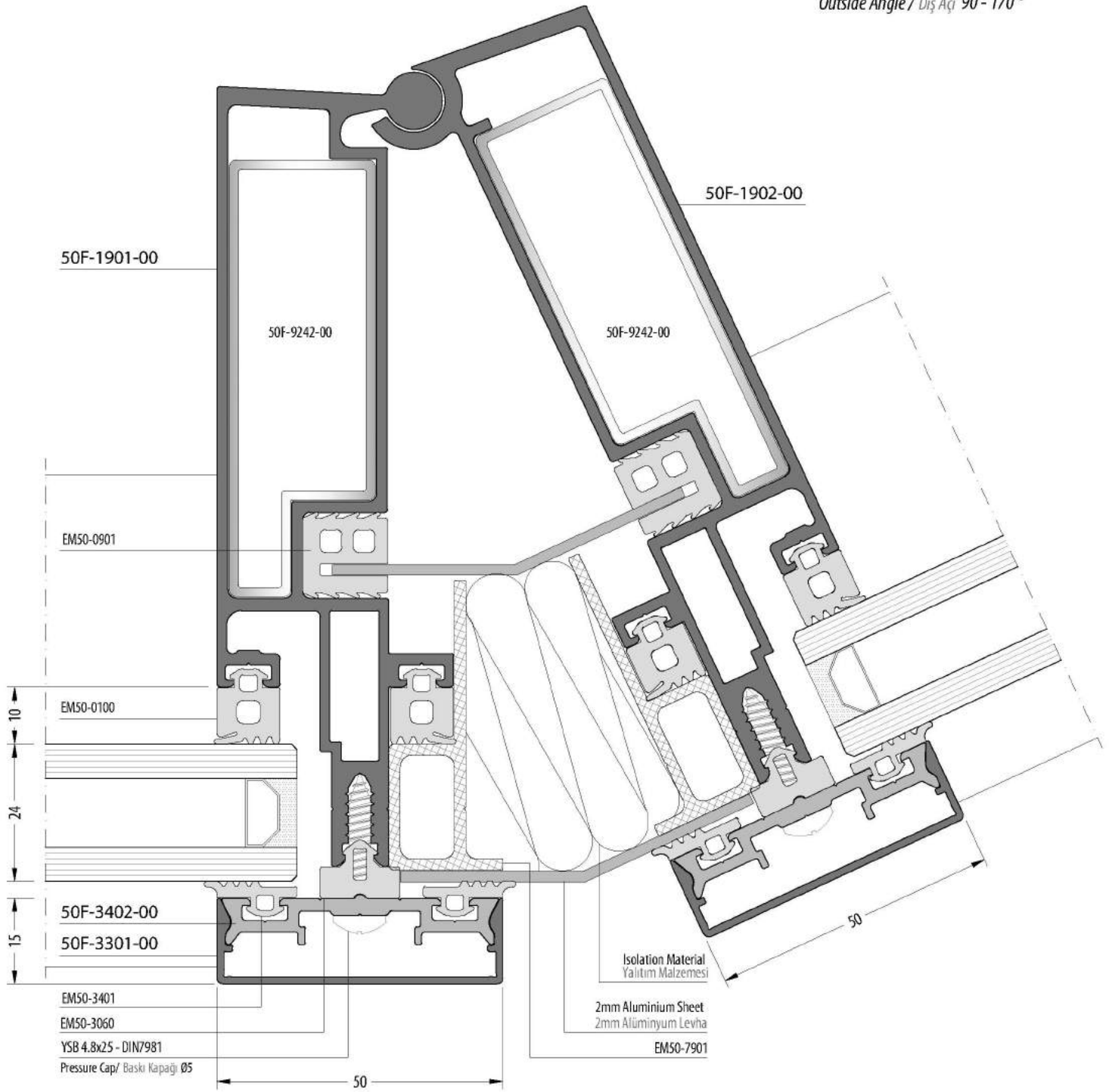


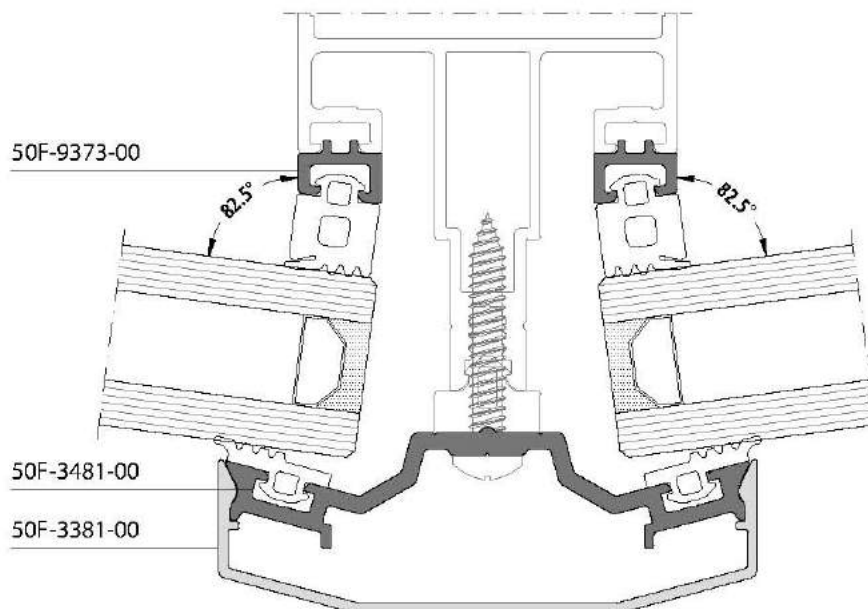
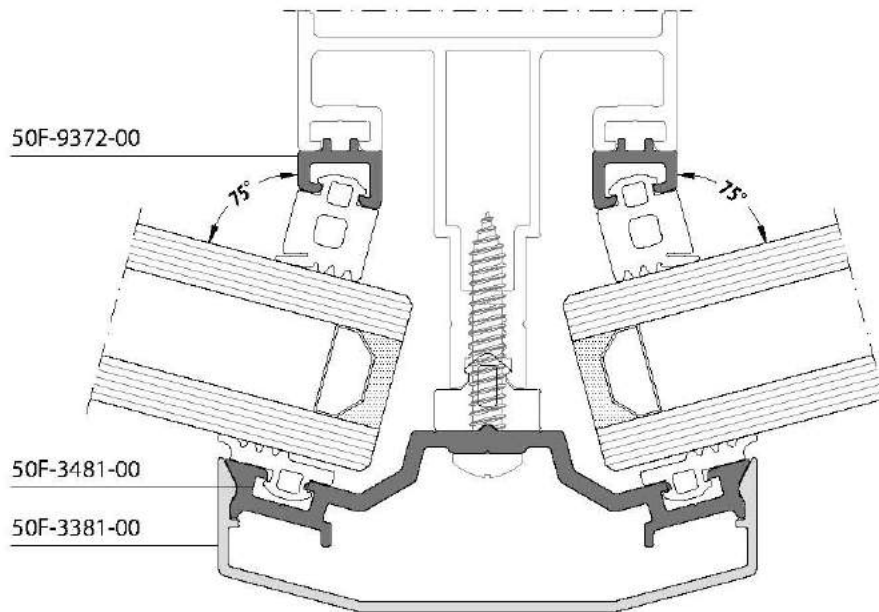
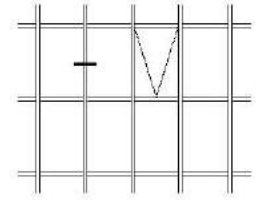
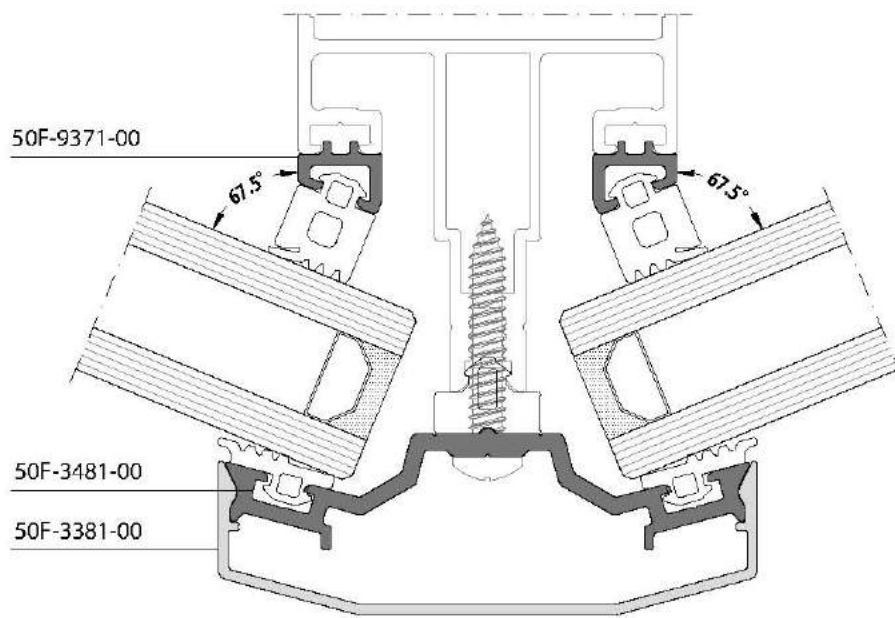




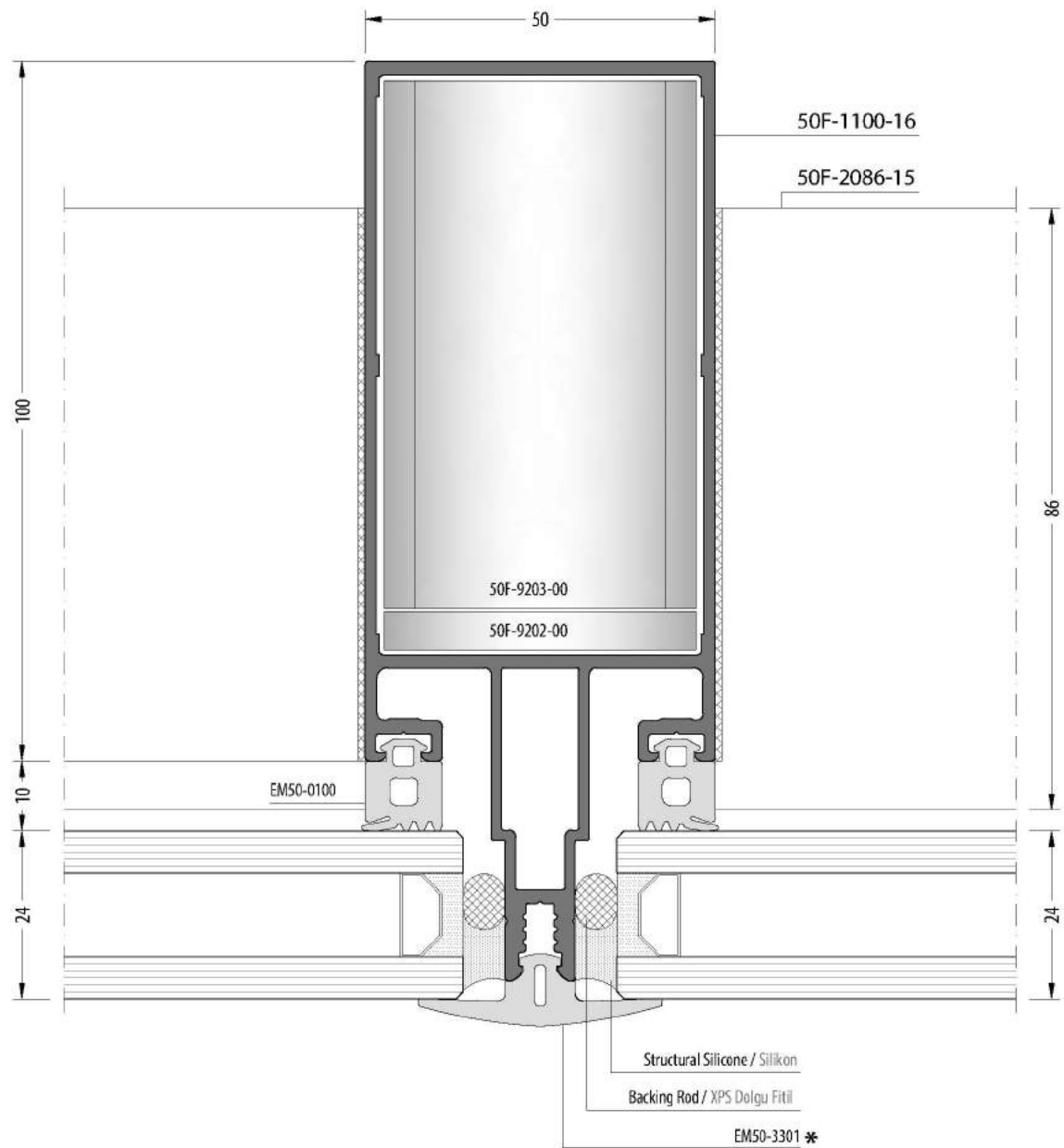
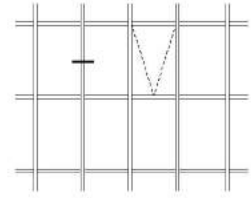


Outside Angle / Dış Aç 90 - 170°



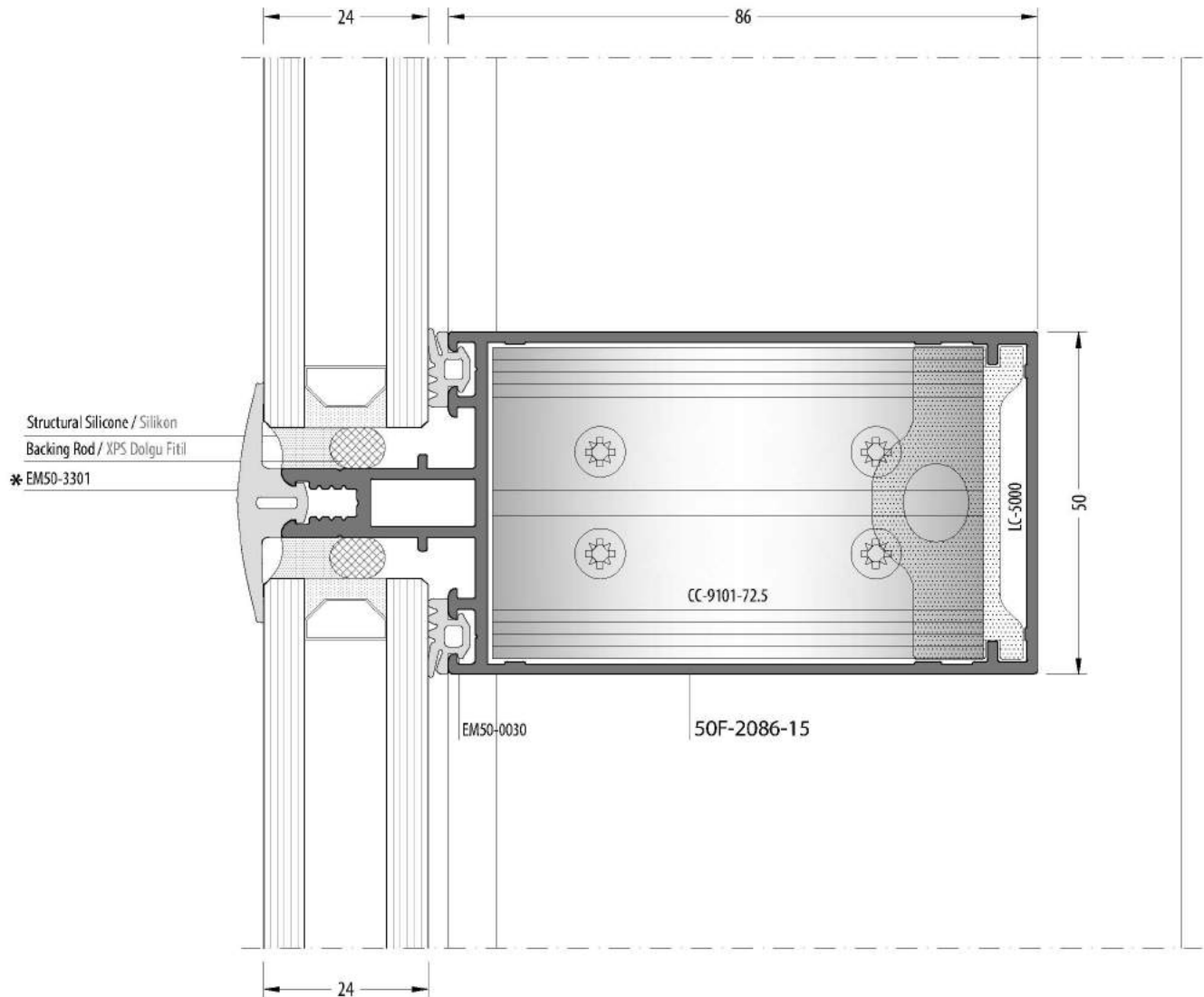
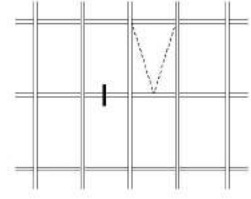


Semi Caped Version / Yarı Kapaklı Versiyon



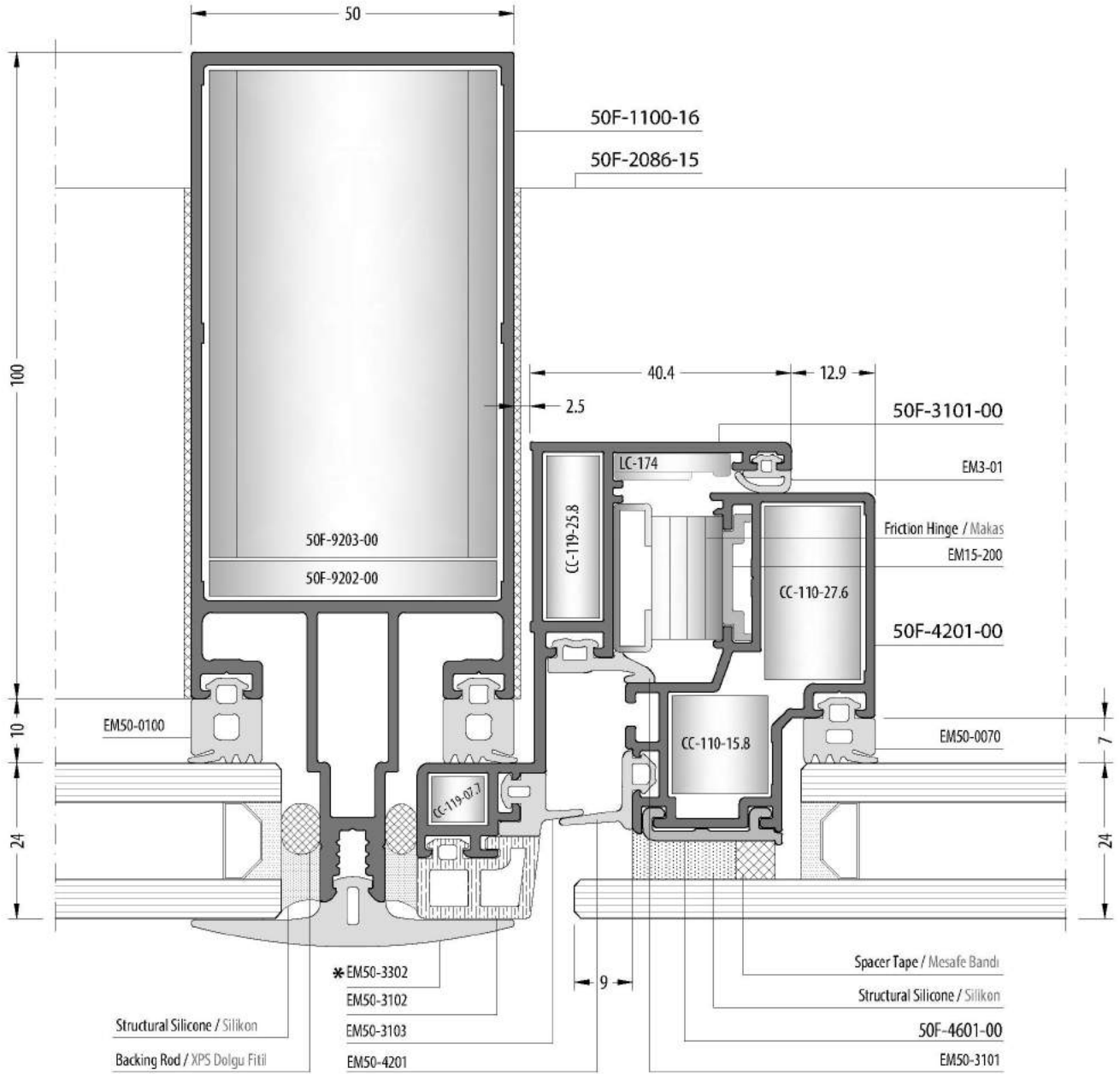
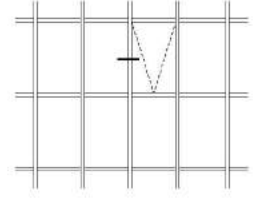
* If the gasket (EM50-3301) is used on a direction, the cap has to used on other direction.
Bir doğrultuda fitil (EM50-3301) kullanılıyorsa, diğer doğrultuda kapak kullanılması zorunludur.

Semi Caped Version / Yarı Kapaklı Versiyon



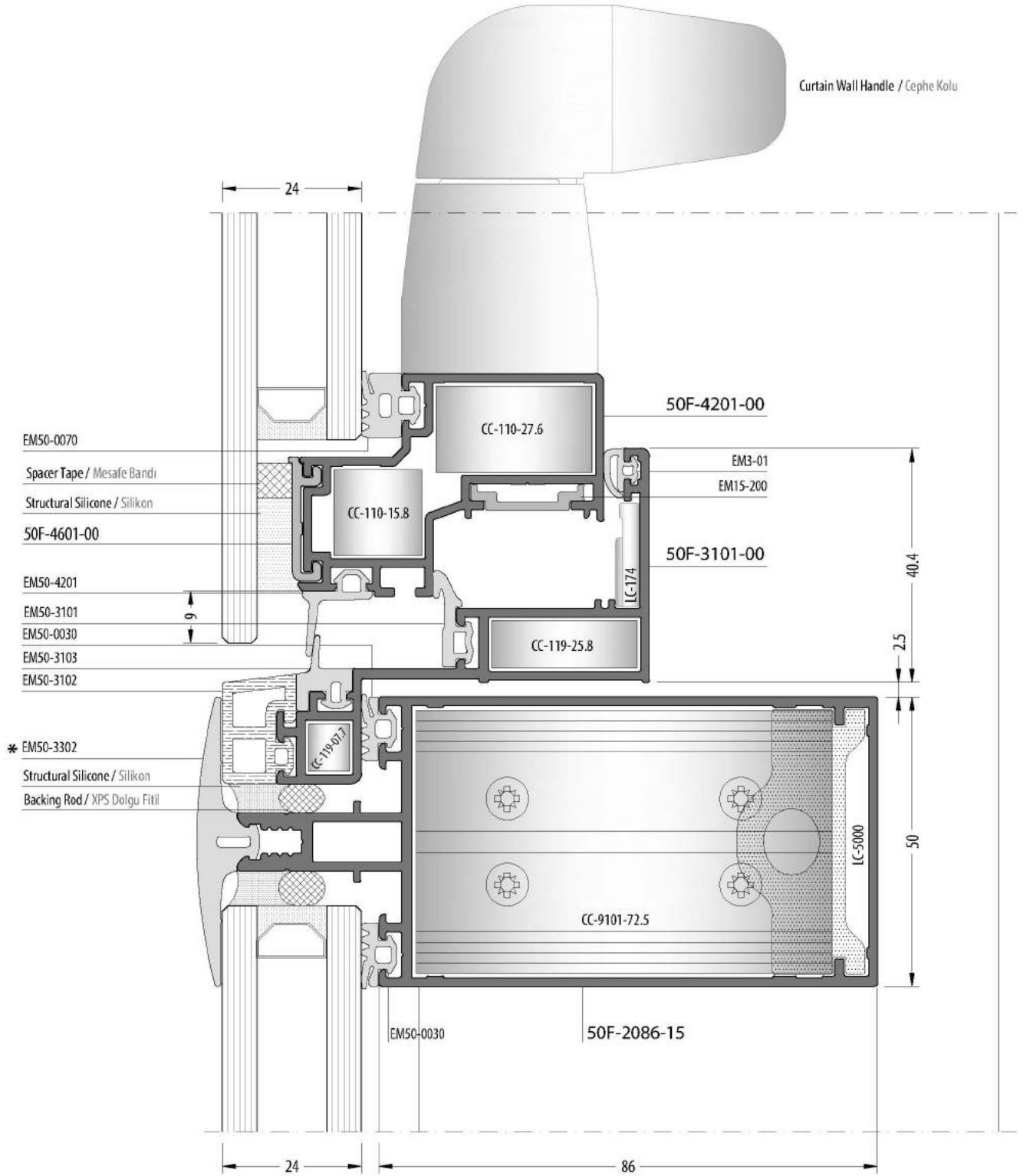
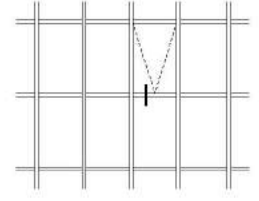
* If the gasket (EM50-3301) is used on a direction, the cap has to used on other direction.
Bir doğrultuda fitil (EM50-3301) kullanılıyorsa, diğer doğrultuda kapak kullanılması zorunludur.

Semi Caped Version / Yarı Kapaklı Versiyon



* If the gasket (EM50-3302) is used on a direction, the cap has to used on other direction.
 Bir doğrultuda fitil (EM50-3302) kullanılıyorsa, diğer doğrultuda kapak kullanılması zorunludur.

Semi Caped Version / Yarı Kapaklı Versiyon

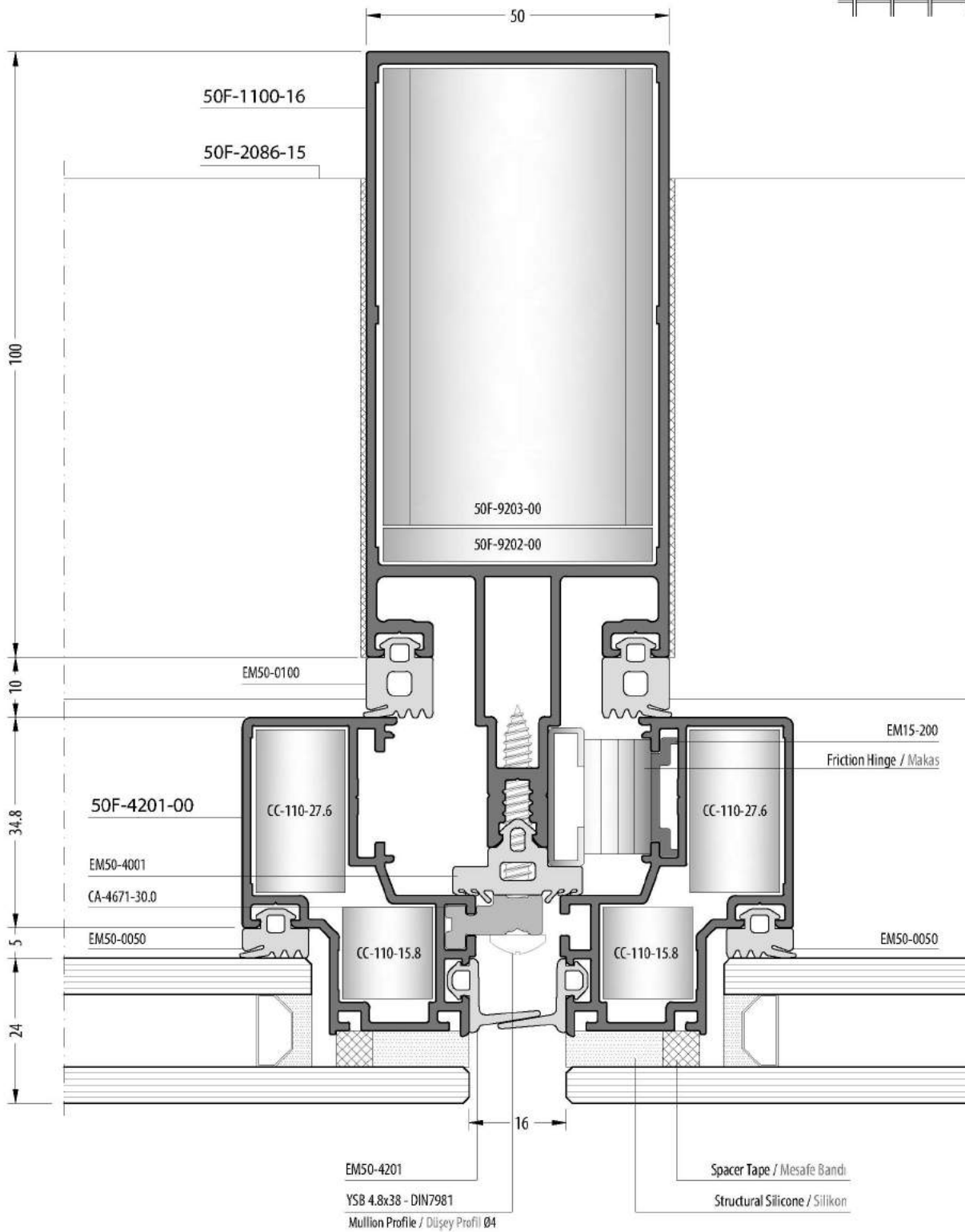
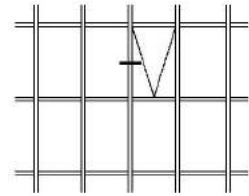


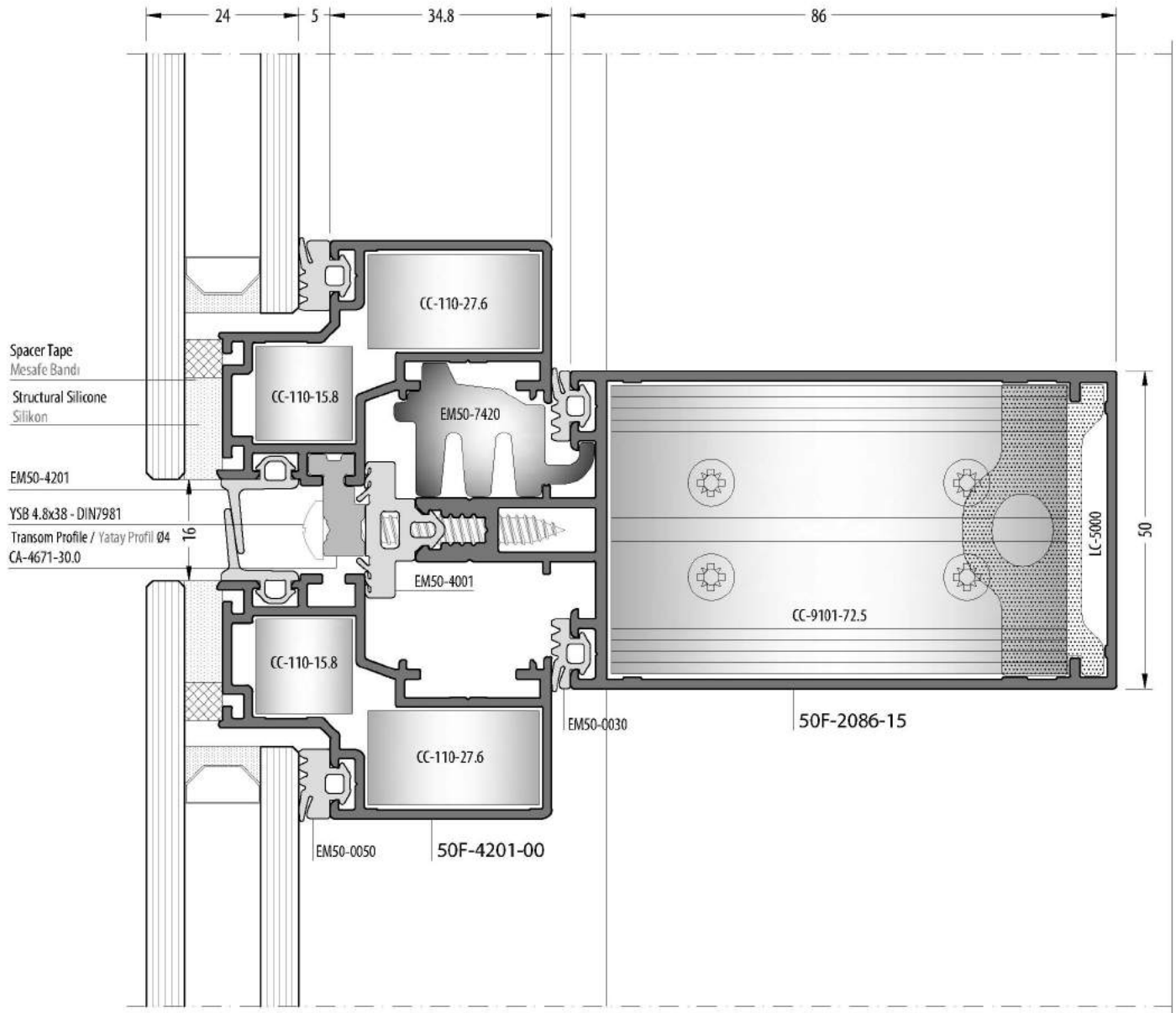
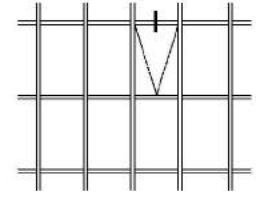
* If the gasket (EM50-3302) is used on a direction, the cap has to used on other direction.
 Bir doğrultuda fitil (EM50-3302) kullanılıyorsa, diğer doğrultuda kapak kullanılması zorunludur.

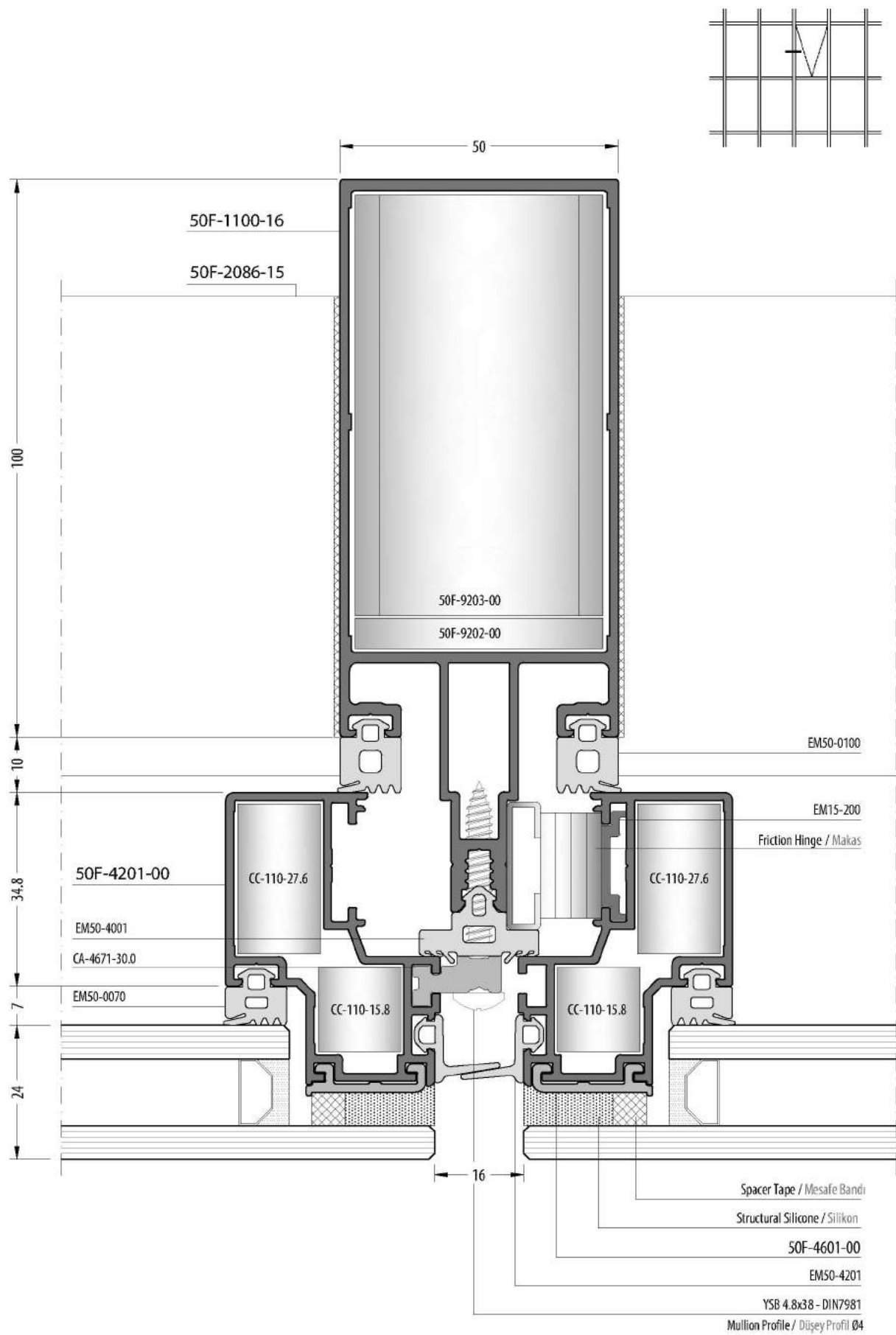
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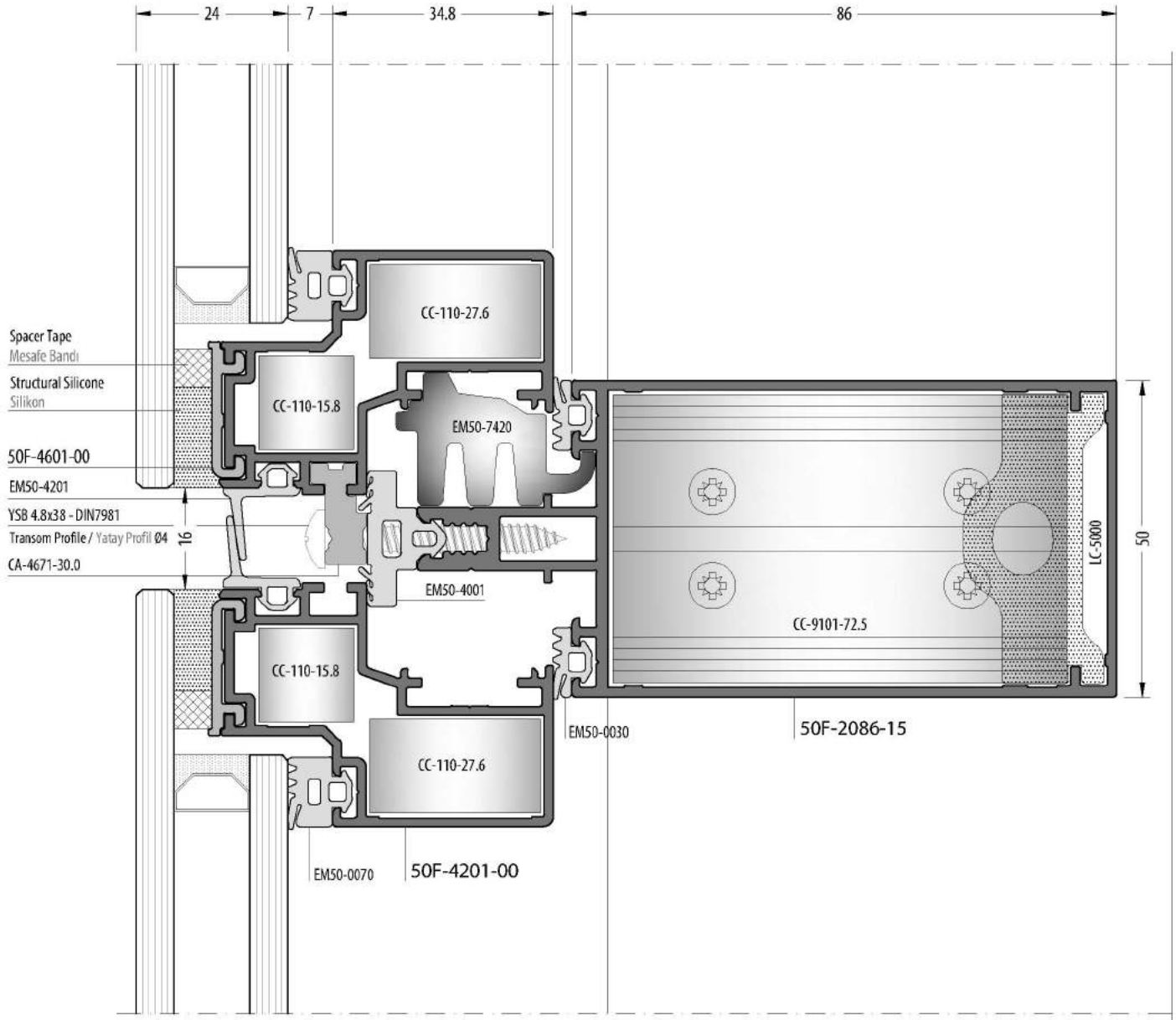
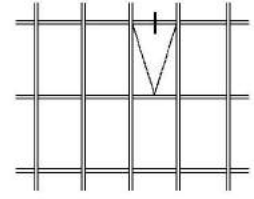
MODUL SYSTEM WITH STRUCTURAL GLAZING / KASETLİ SİLİKON CEPHE SİSTEMİ

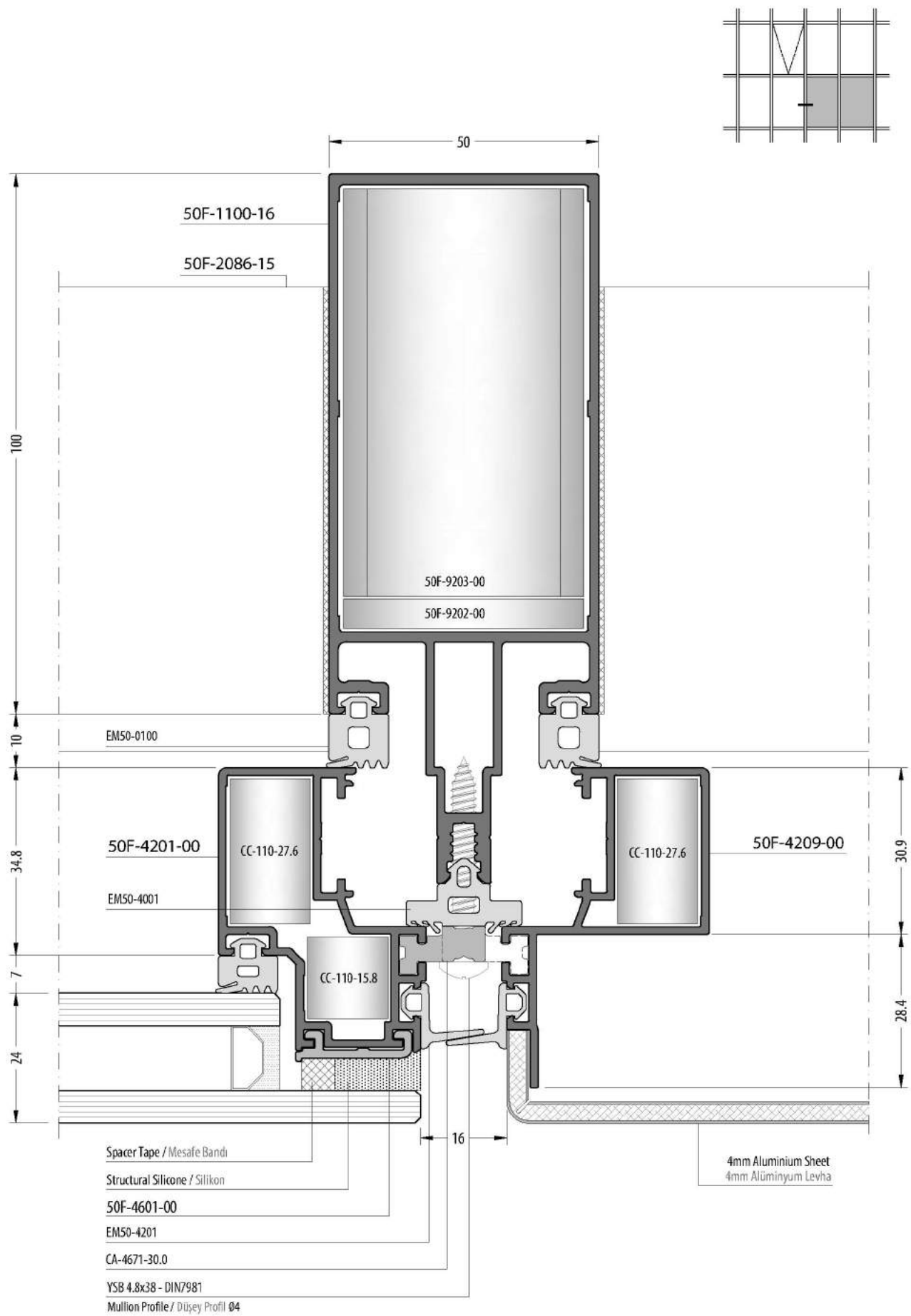
DETAILS / DETAYLAR

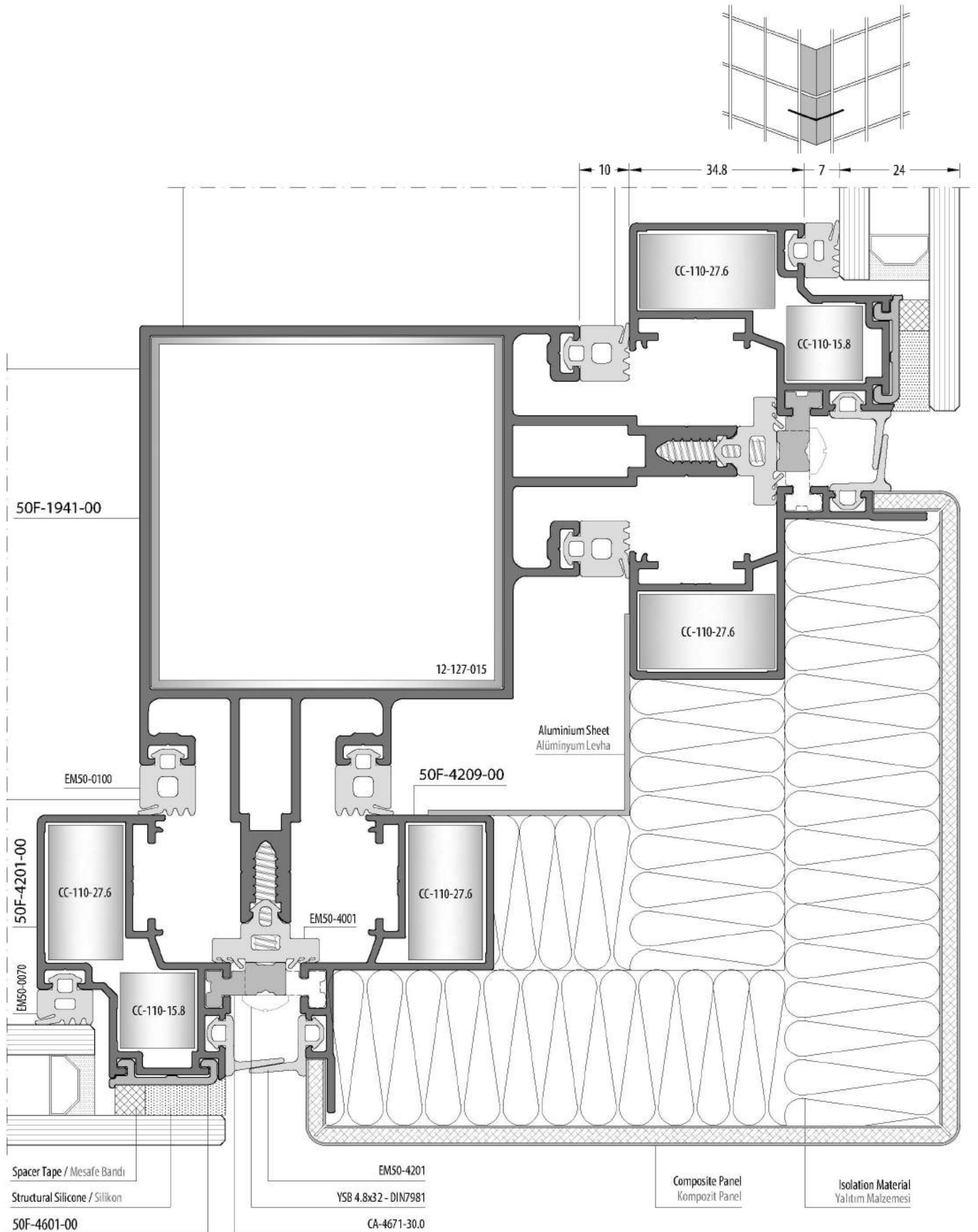


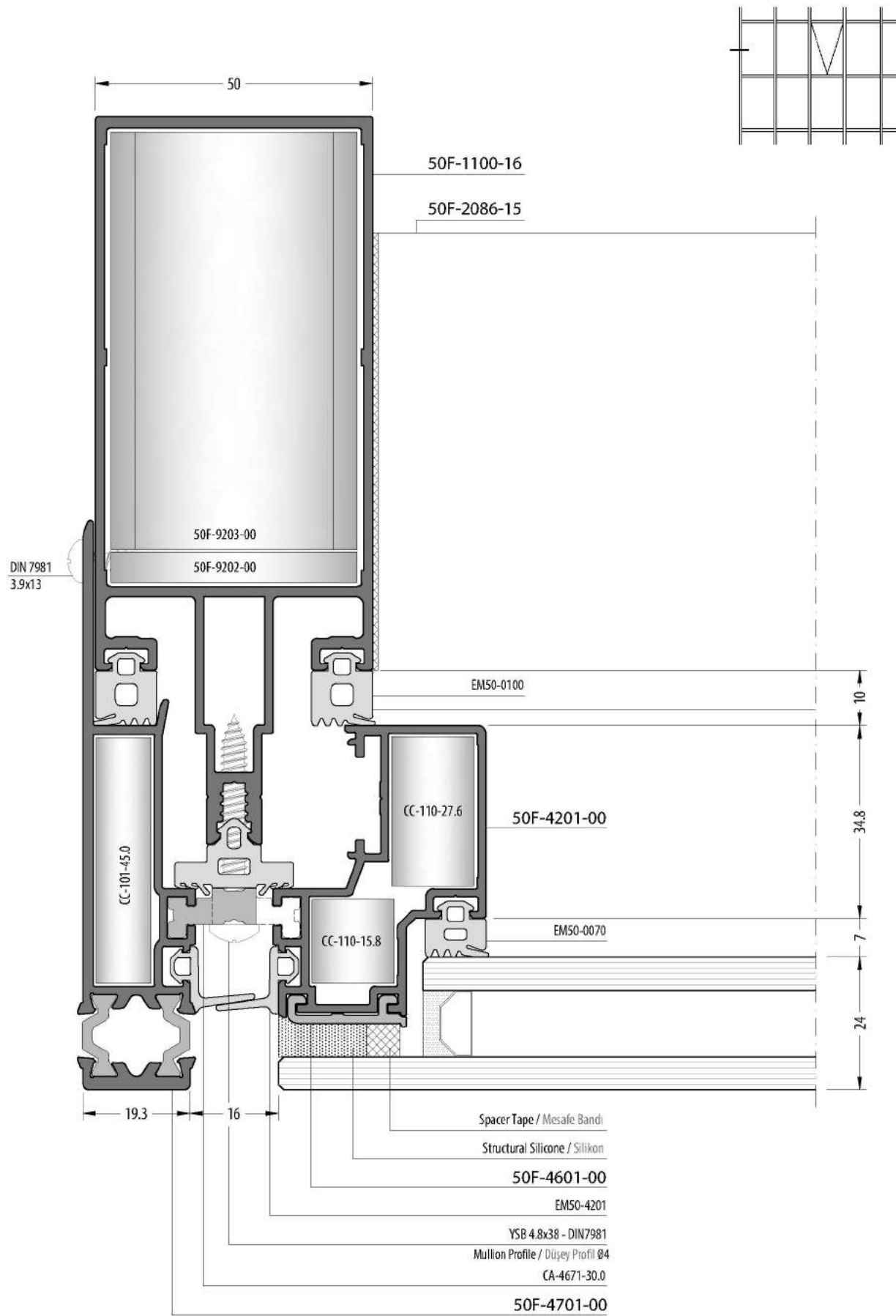


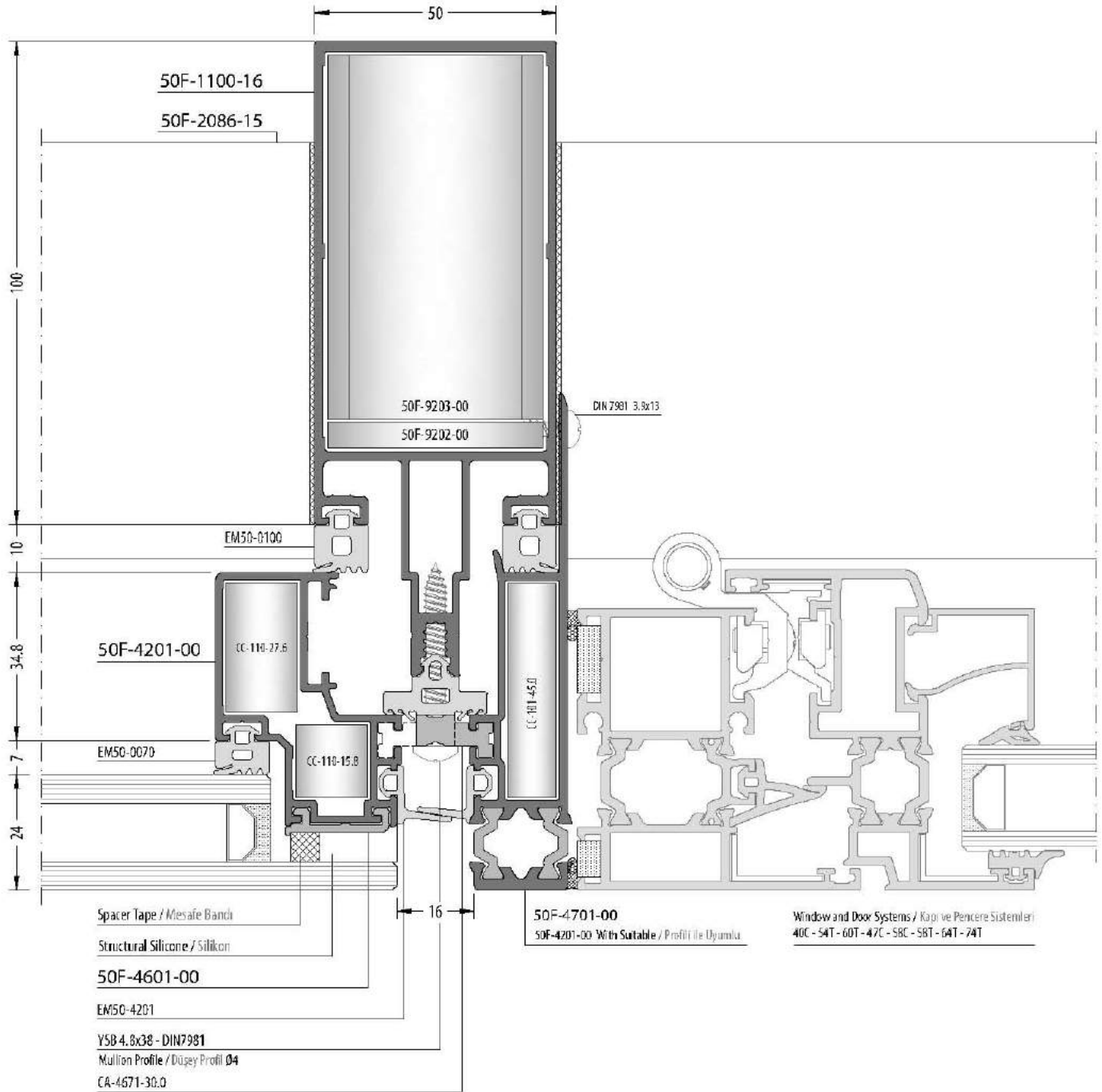
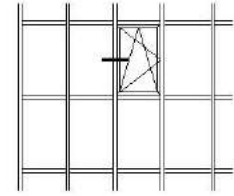


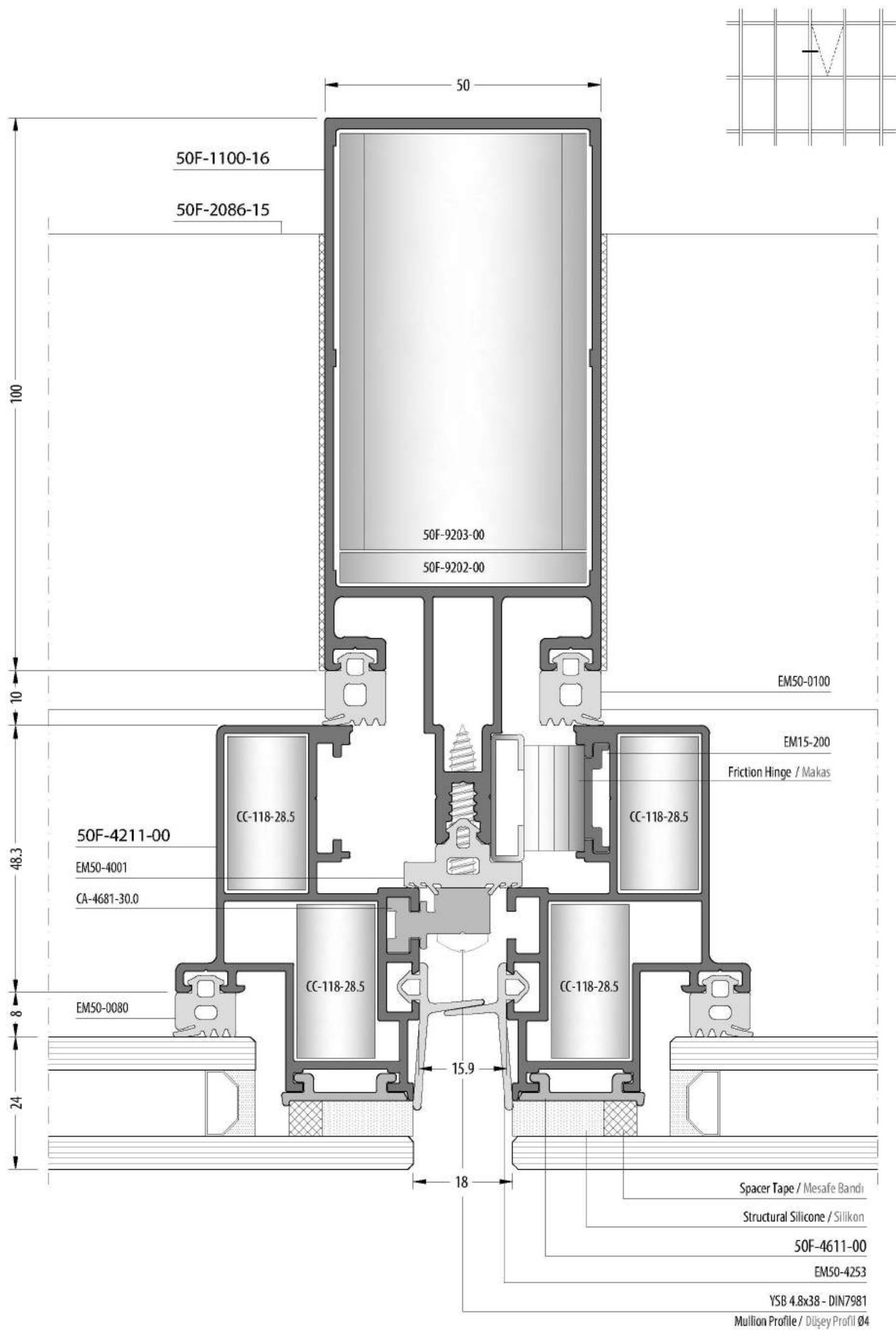


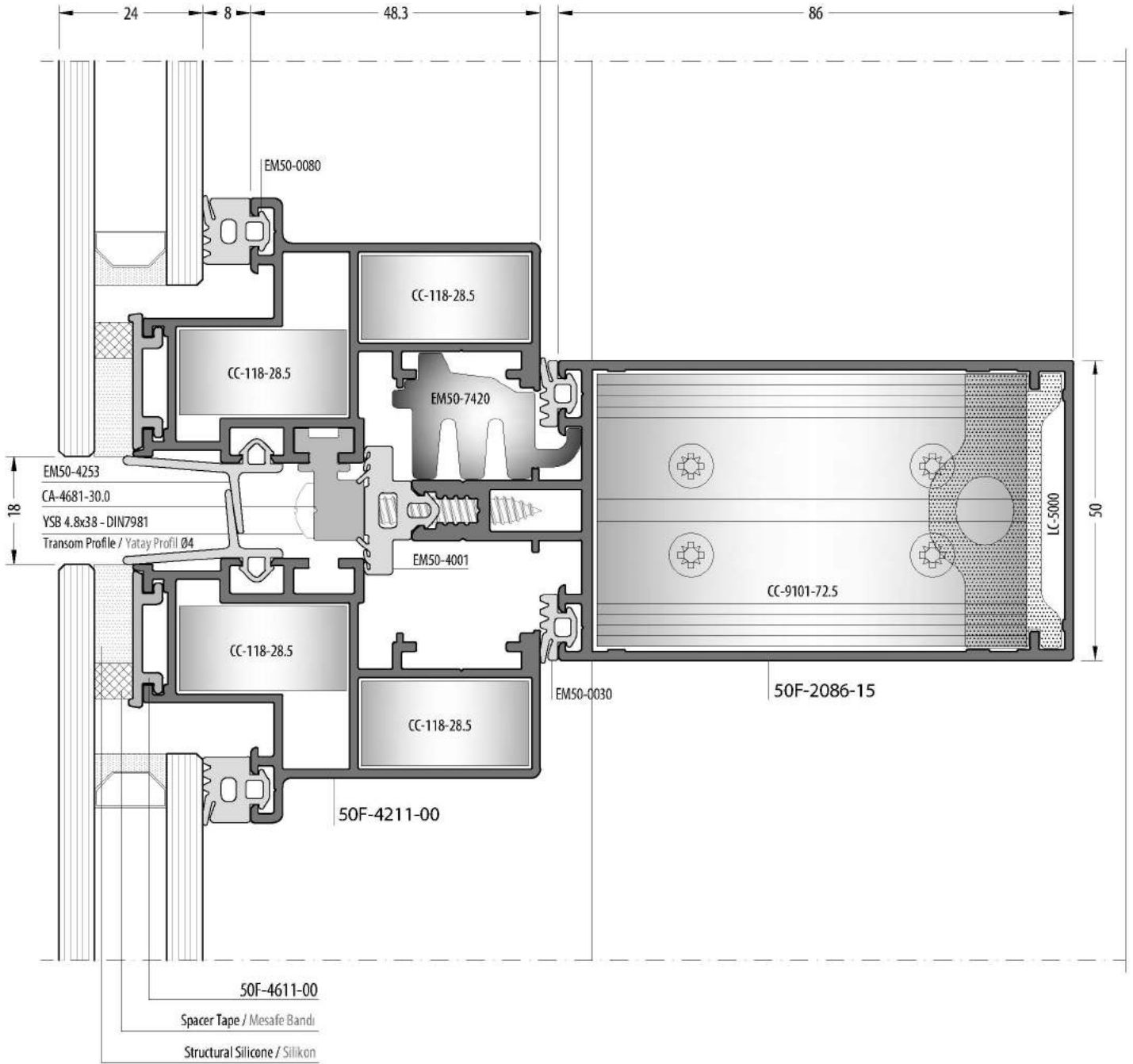
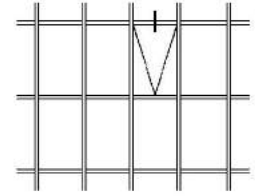


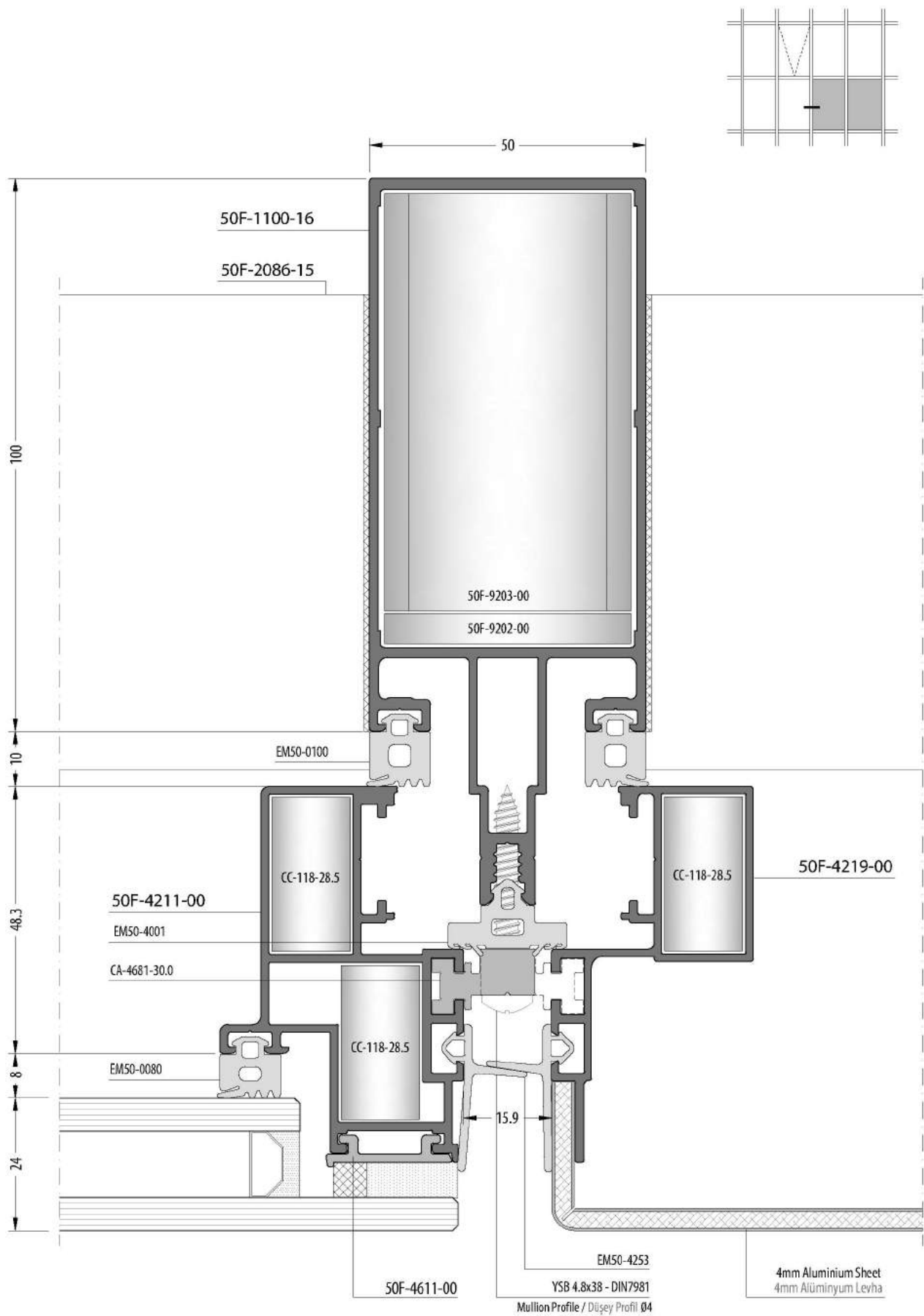


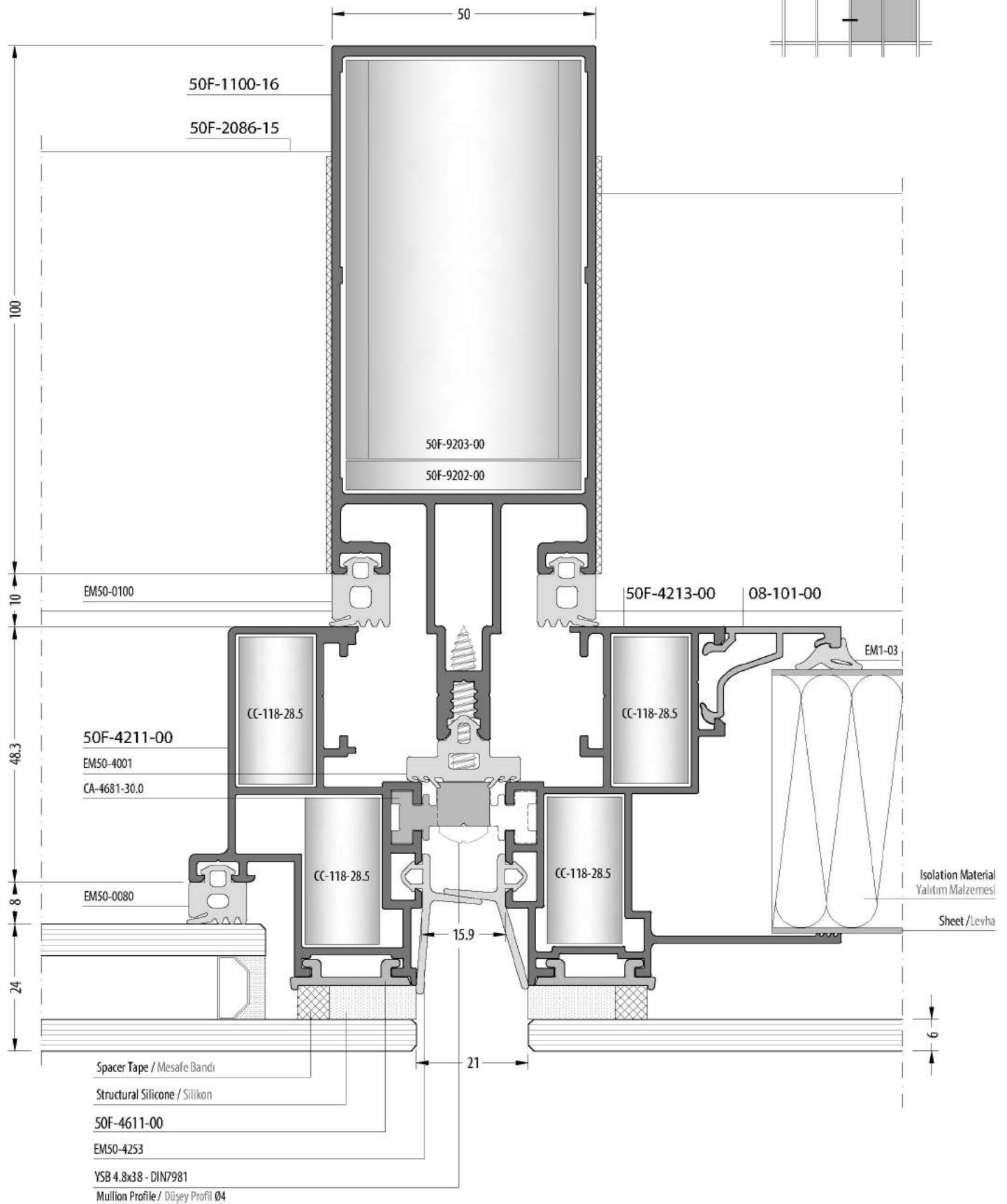
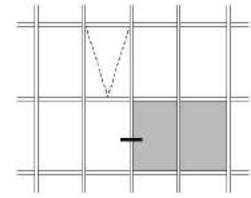


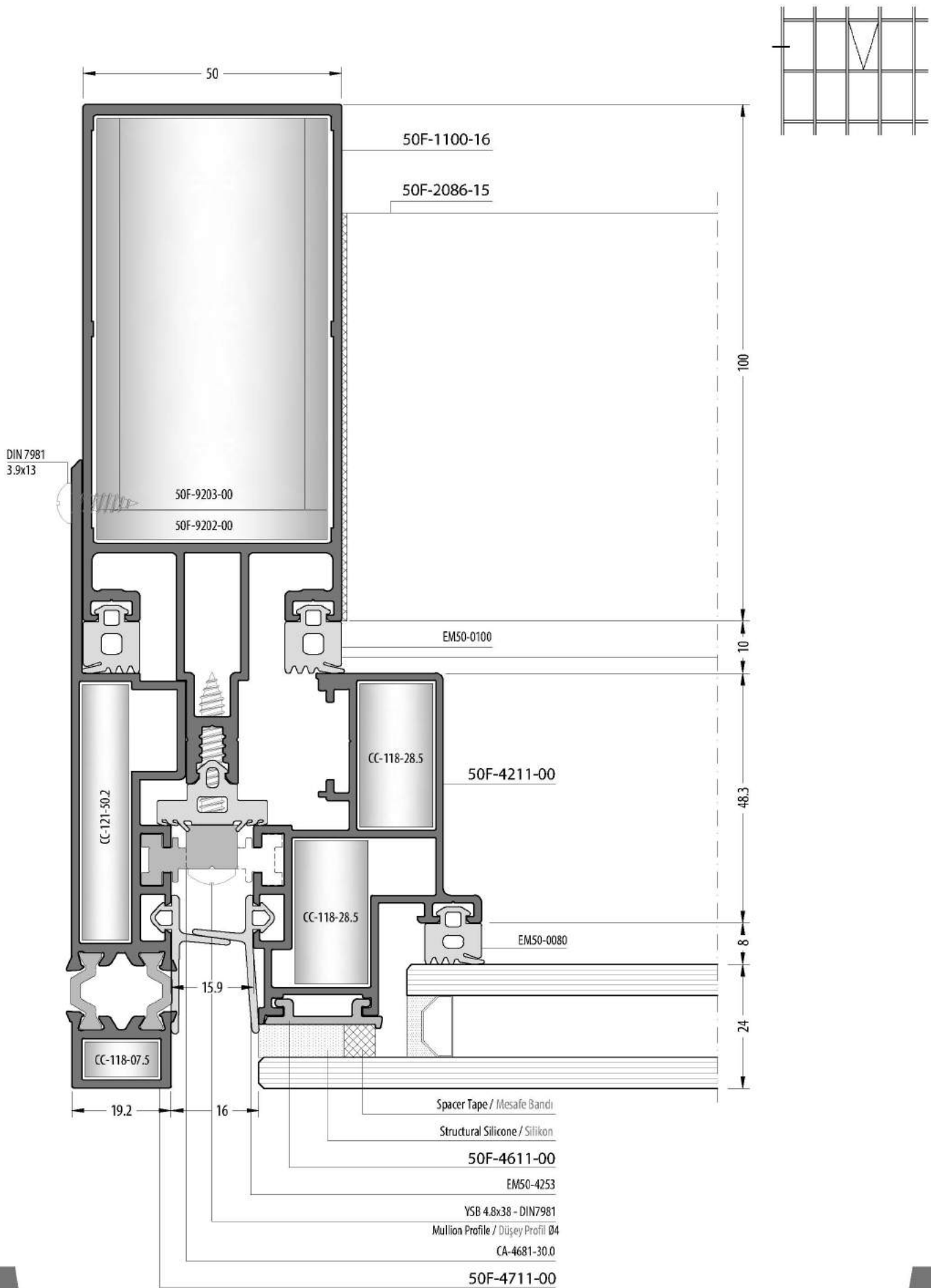


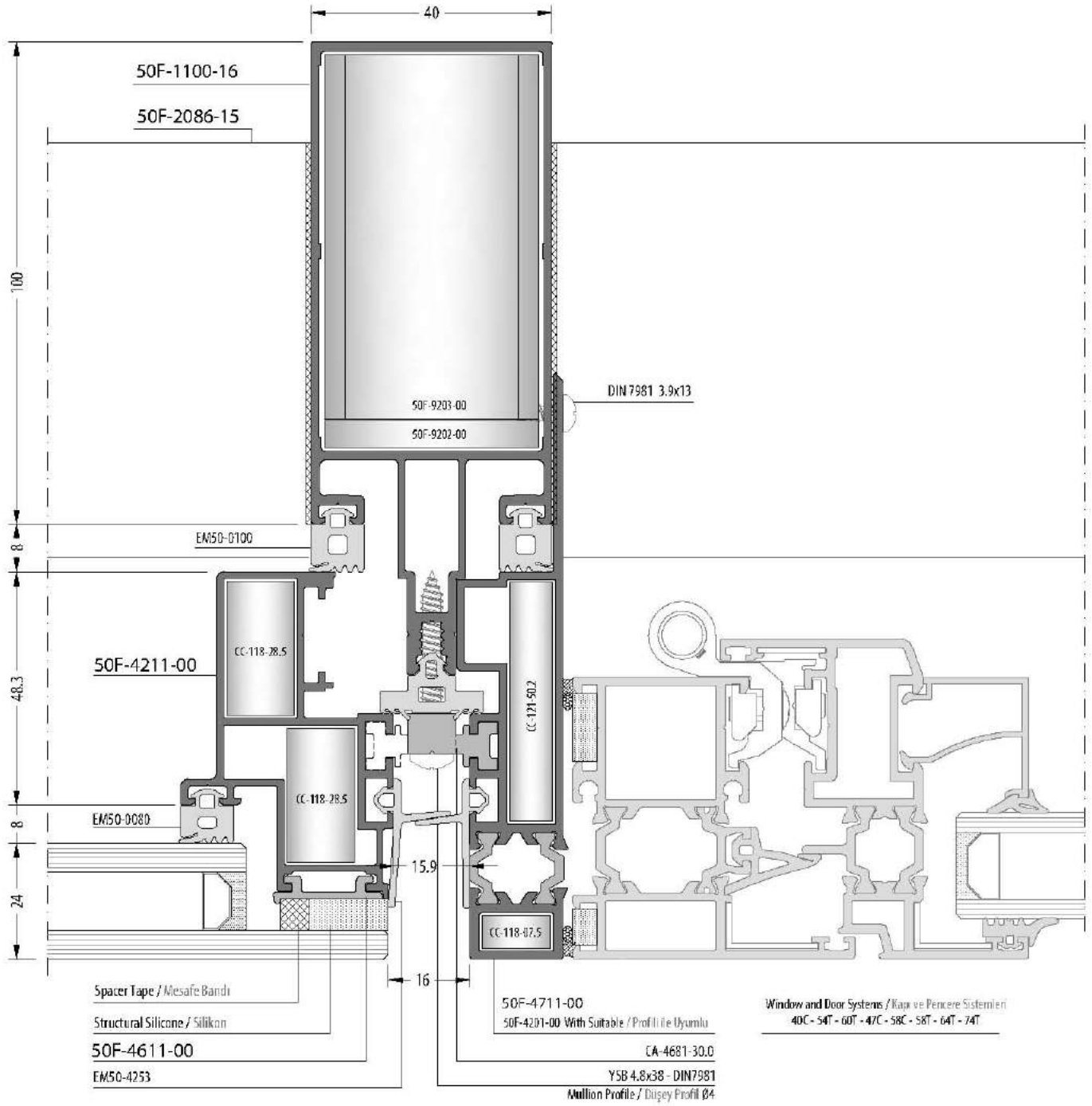
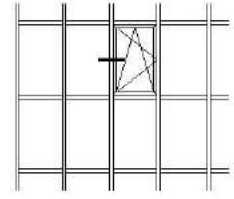


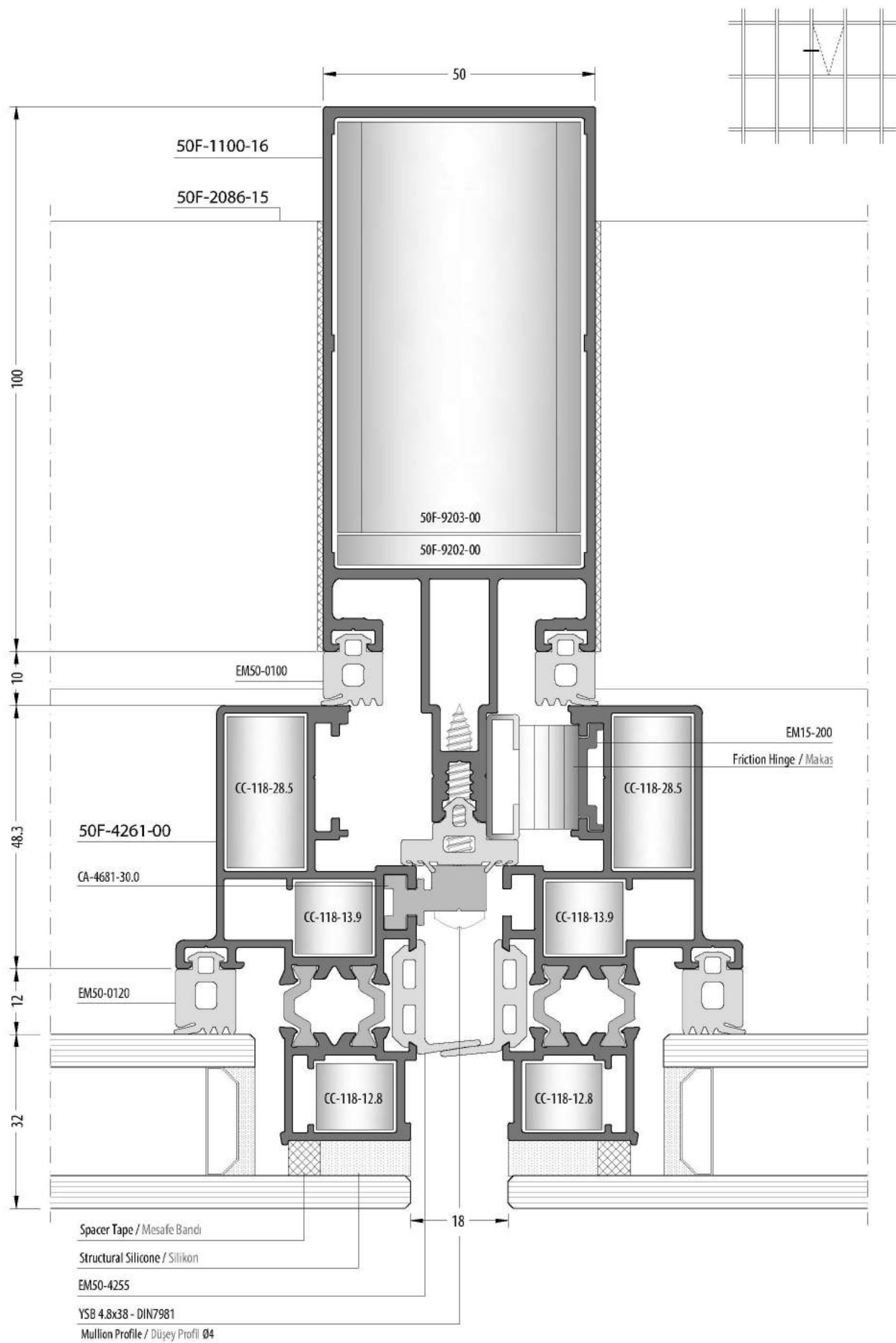


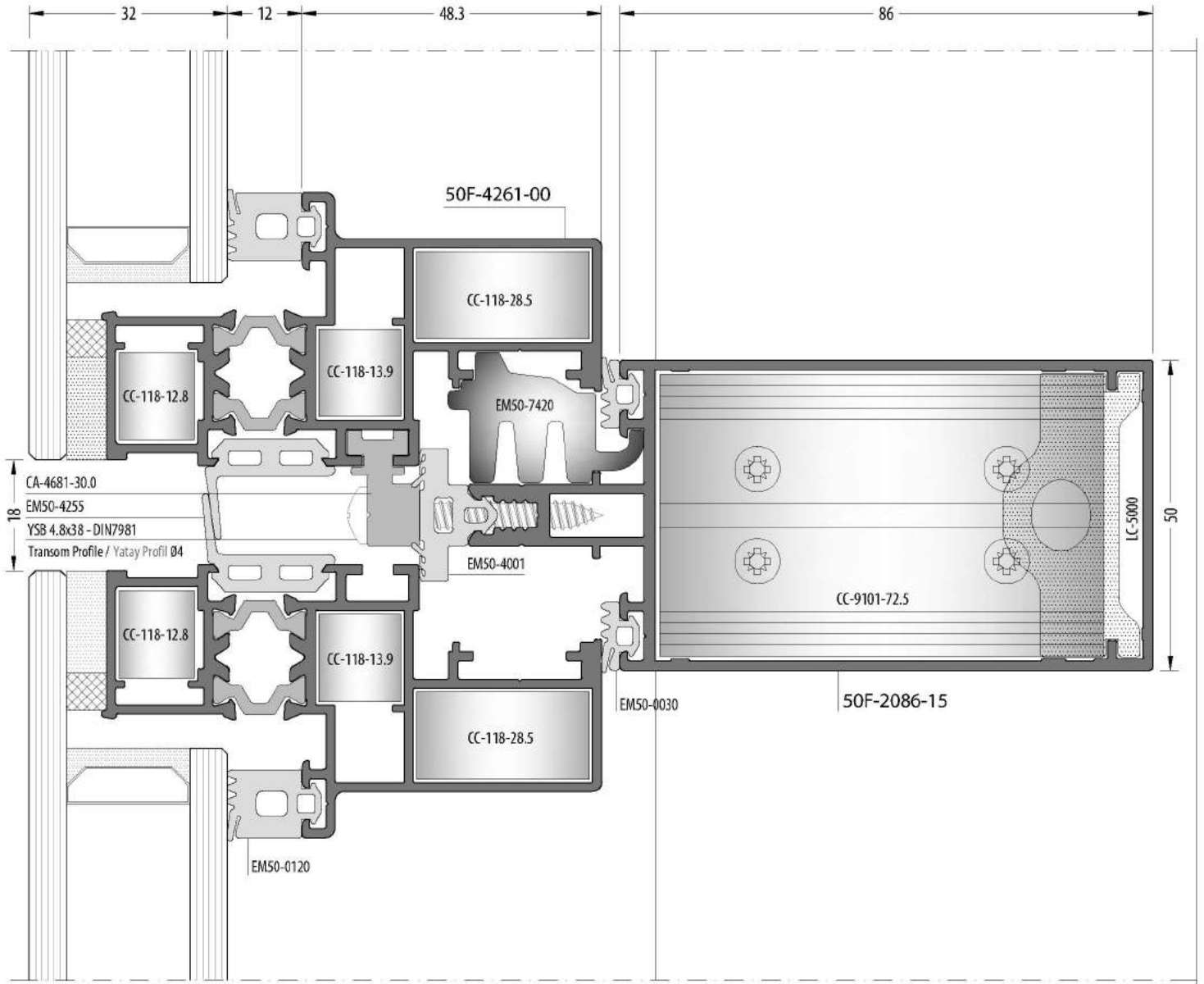
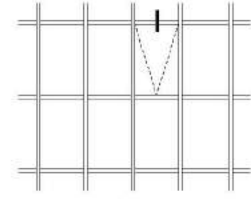


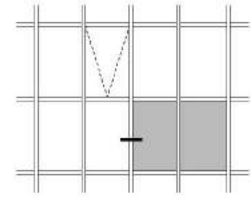












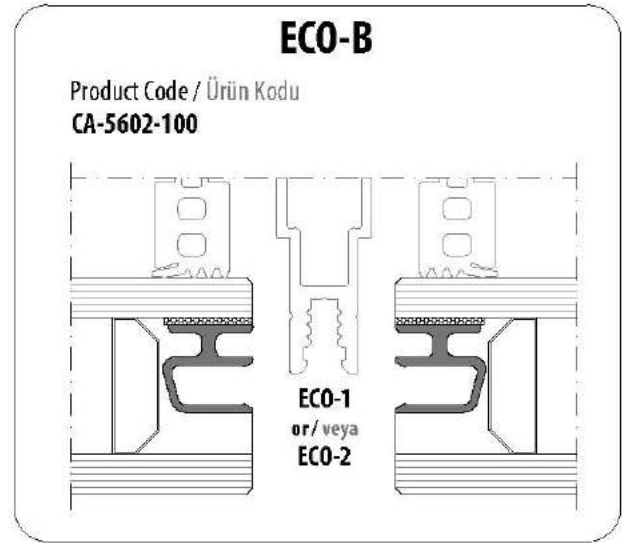
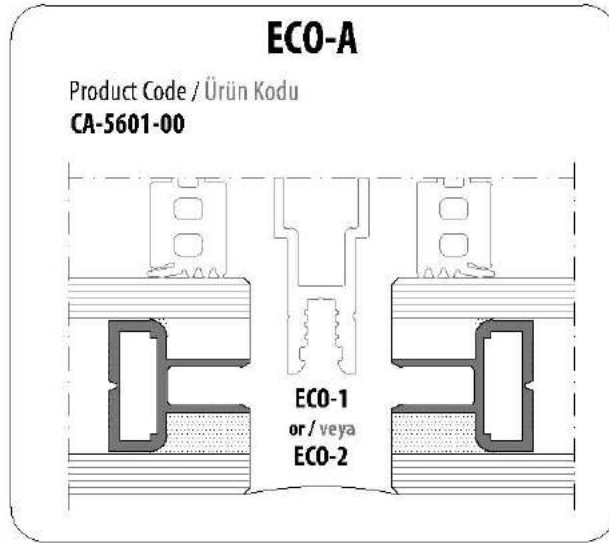
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STRUCTURAL GLAZING SYSTEM / EKONOMİK SİLİKON CEPHE SİSTEMİ

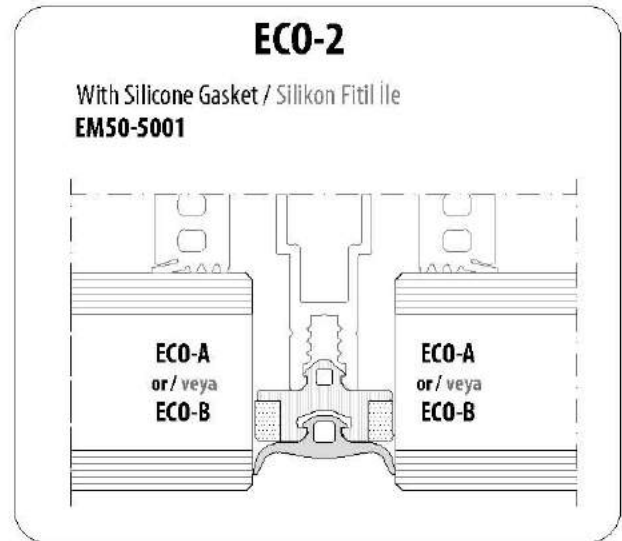
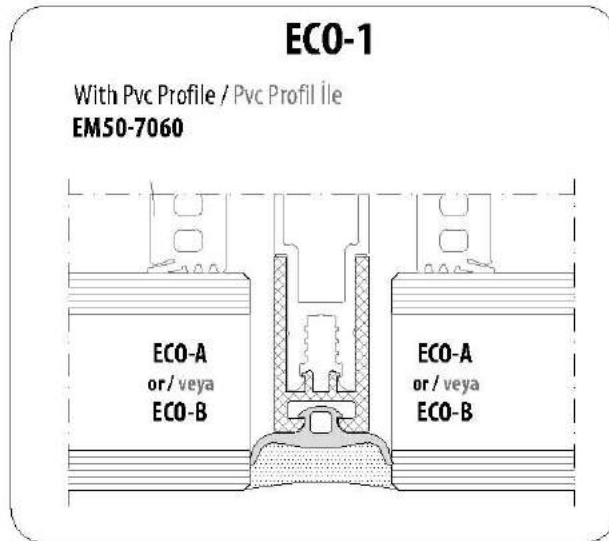
DETAILS / DETAYLAR

Structural glazing system should use maximum 20 meters.
Ekonomik silikon cephe sistemi, maksimum 20 metre'ye kadar kullanılmalıdır.

OPPORTUNITIES TO GLASS PRODUCE / CAM OLUŞTURMA SEÇENEKLERİ

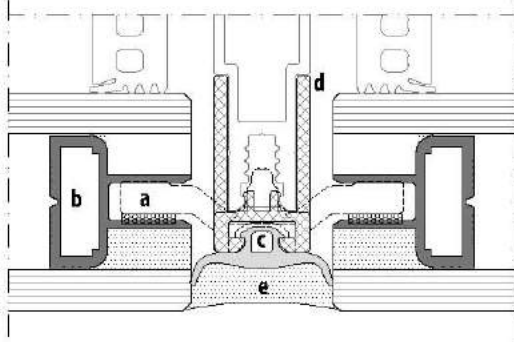


OPPORTUNITIES FOR GAP APPLICATION / DERZ UYGULAMA SEÇENEKLERİ



ALL COMBINATIONS FOR STRUCTURAL GLAZING SYSTEM
TÜM KOMBİNASYONLAR İÇİN EKONOMİK SİLİKON CEPHE SİSTEMİ

ECO-A1



a : Clip Profile / Klips Profili **CA-5612-30.0**

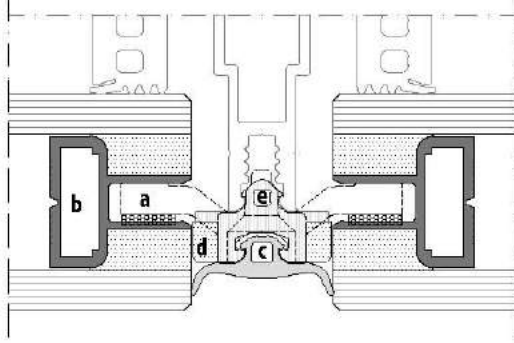
b : Glass Profile / Cam Profili **CA-5601-00**

c : Silicone Gasket / Silikon Fitol **EM50-5002**

d : Pvc Profile / Pvc Profili **EM50-7060**

e : Silicone / Silikon

ECO-A2



a : Clip Profile / Klips Profili **CA-5611-30.0**

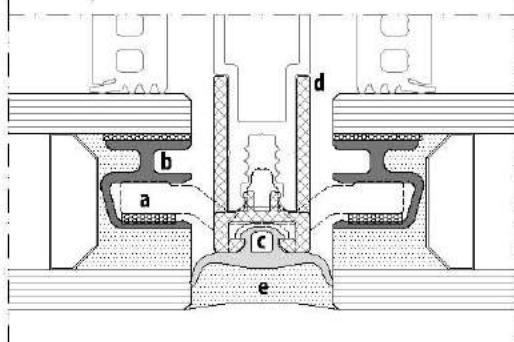
b : Glass Profile / Cam Profili **CA-5601-00**

c : Silicone Gasket / Silikon Fitol **EM50-5002**

d : Silicone / Silikon

e : Central Gasket / Orta Fitol **EM50-5001**

ECO-B1



a : Clip Profile / Klips Profili **CA-5612-30.0**

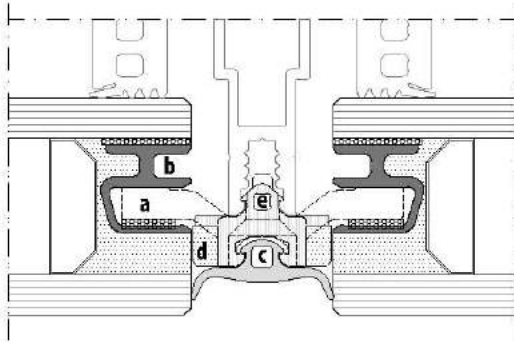
b : Glass Profile / Cam Profili **CA-5602-100**

c : Silicone Gasket / Silikon Fitol **EM50-5002**

d : Pvc Profile / Pvc Profili **EM50-7060**

e : Silicone / Silikon

ECO-B2



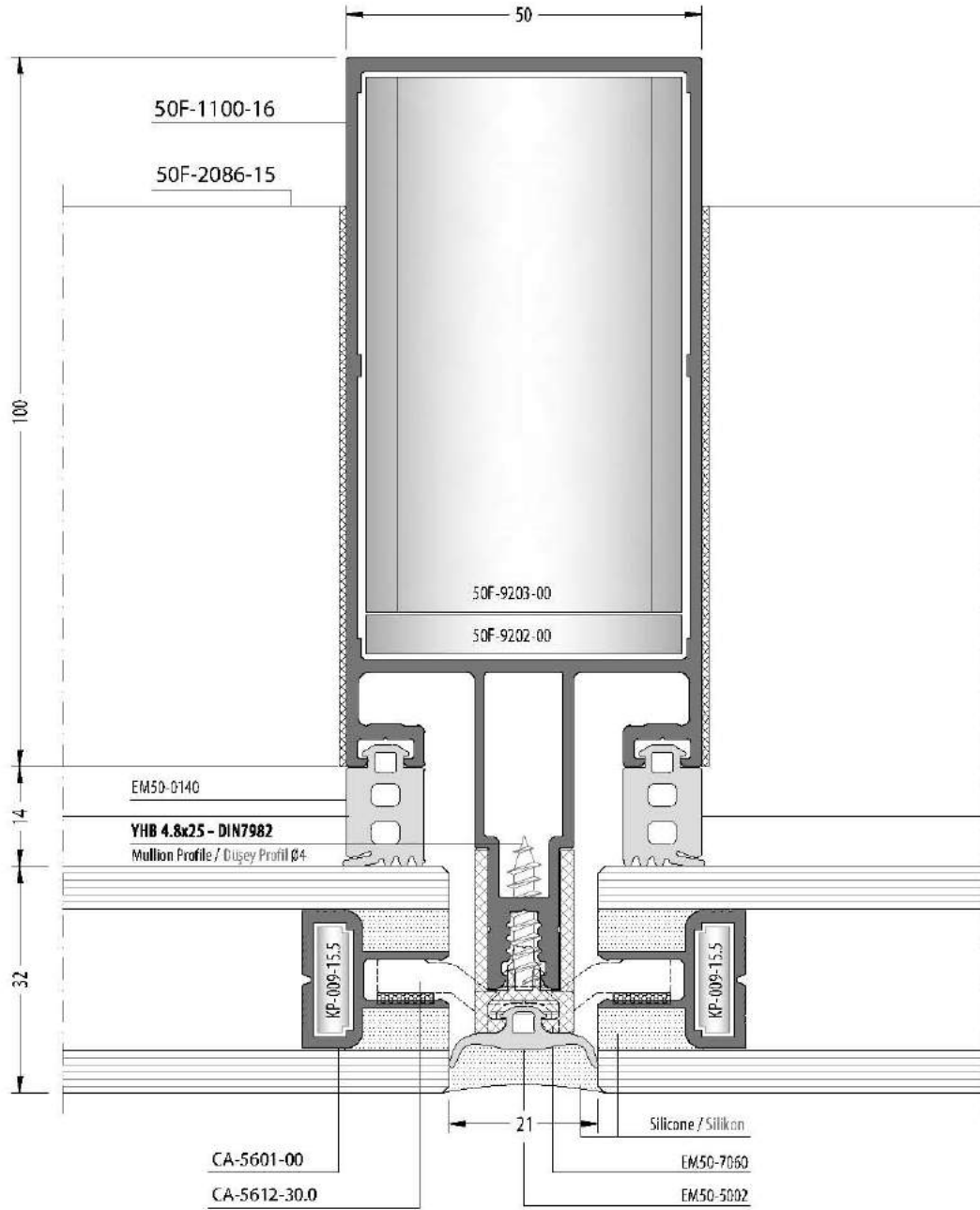
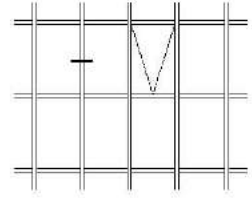
a : Clip Profile / Klips Profili **CA-5611-30.0**

b : Glass Profile / Cam Profili **CA-5602-100**

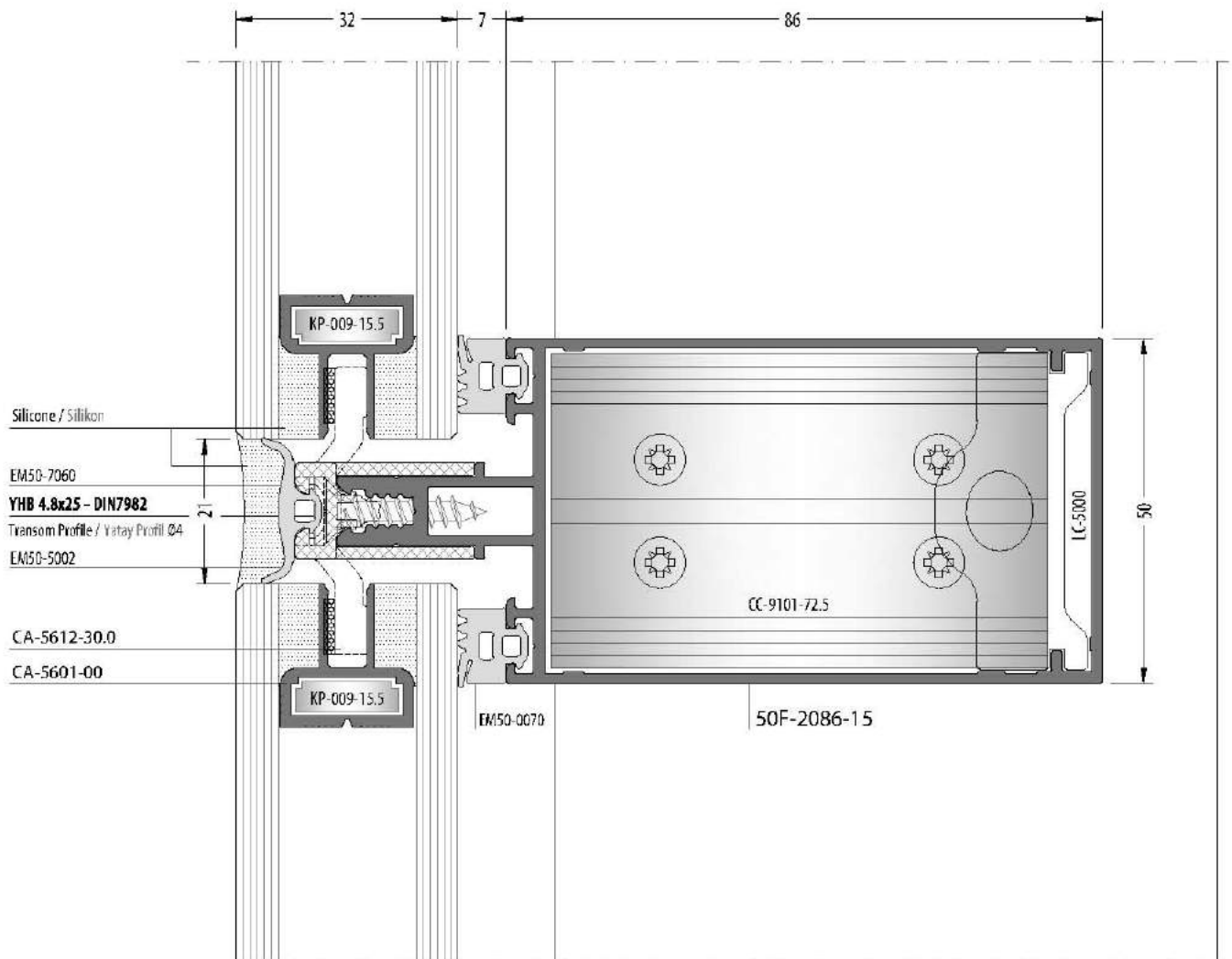
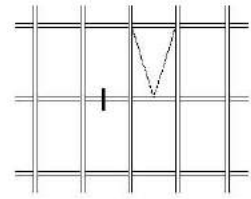
c : Silicone Gasket / Silikon Fitol **EM50-5002**

d : Silicone / Silikon

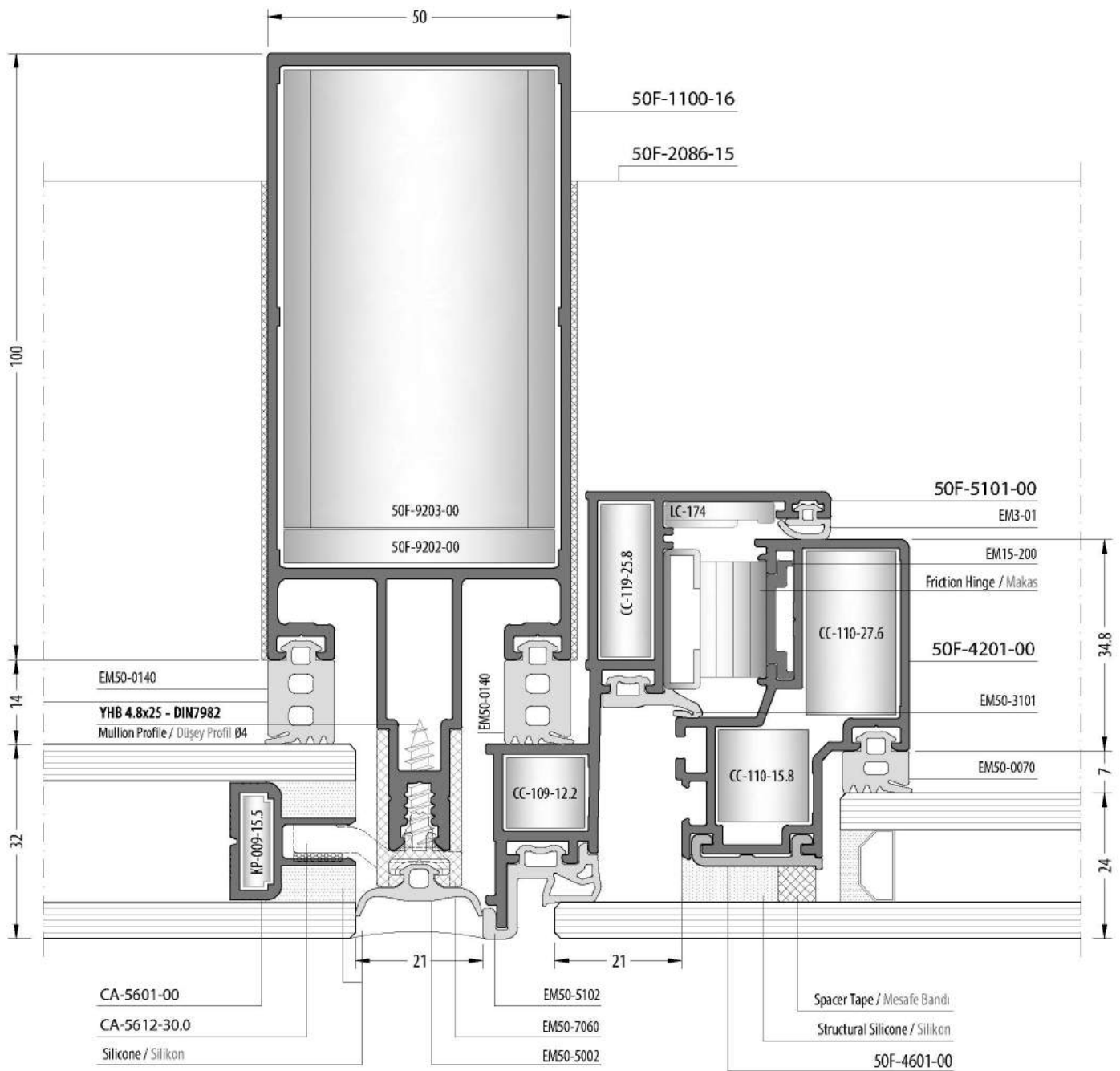
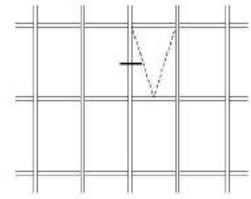
e : Central Gasket / Orta Fitol **EM50-5001**

ECO-A1

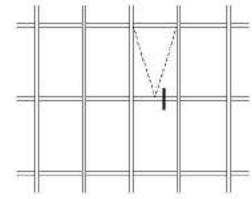
ECO-A1



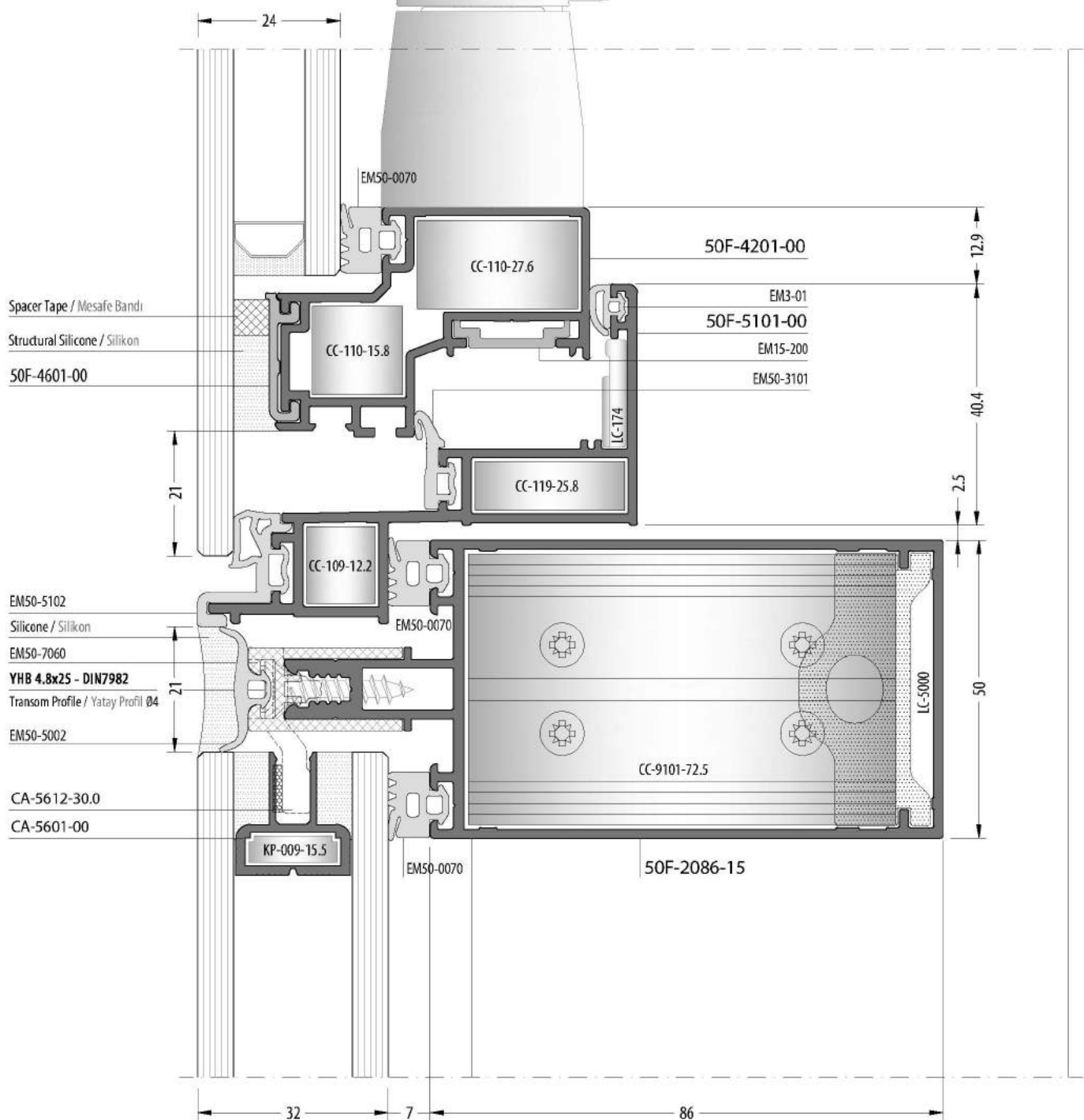
ECO-A1



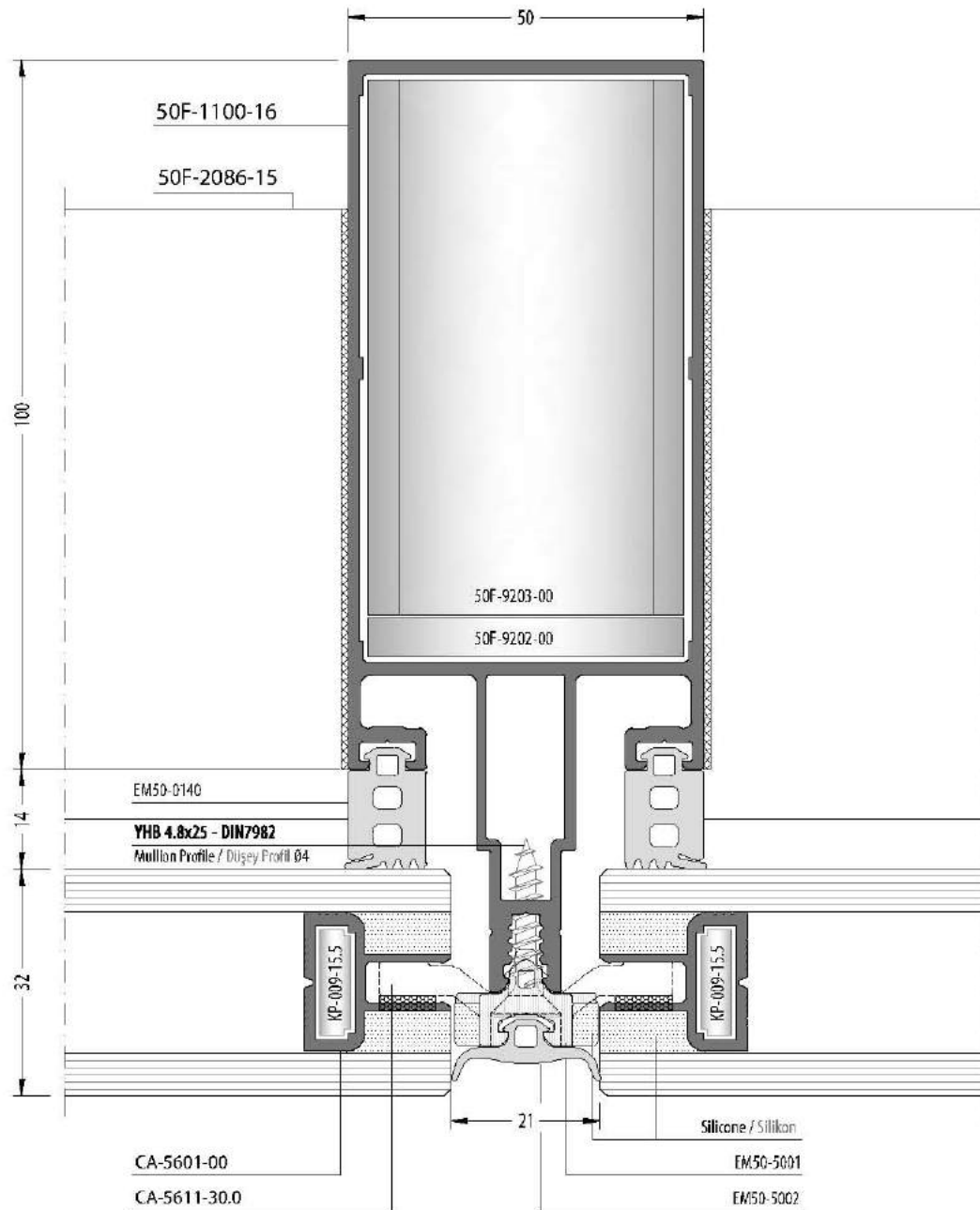
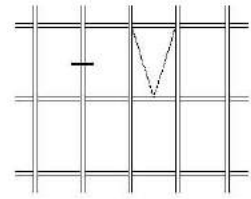
ECO-A1

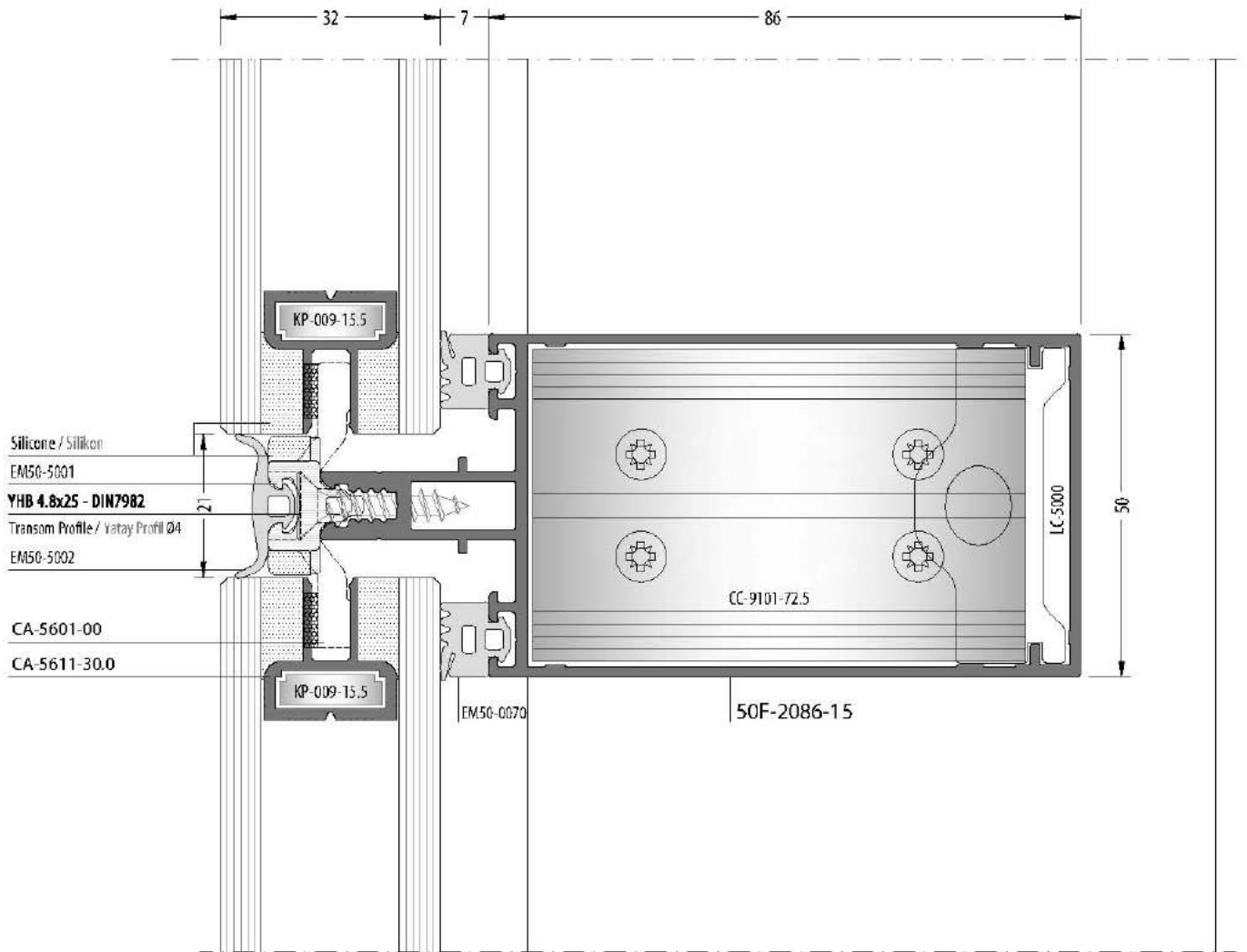
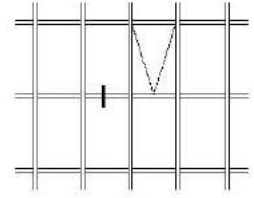


Curtain Wall Handle / Cephe Kolu

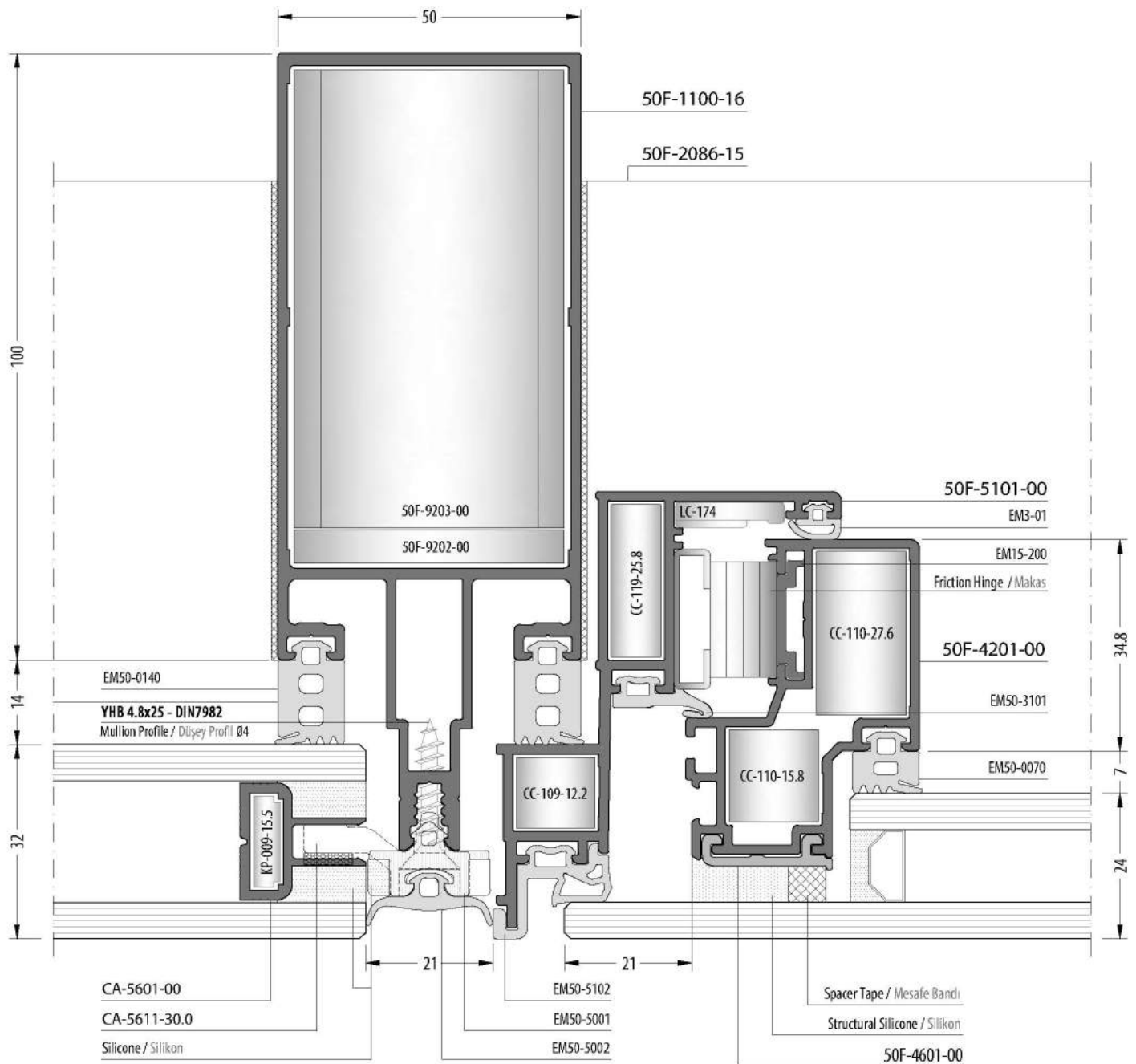
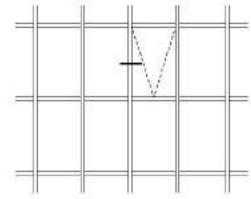


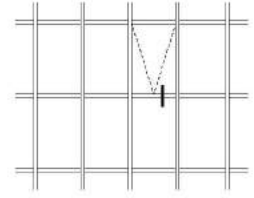
ECO-A2



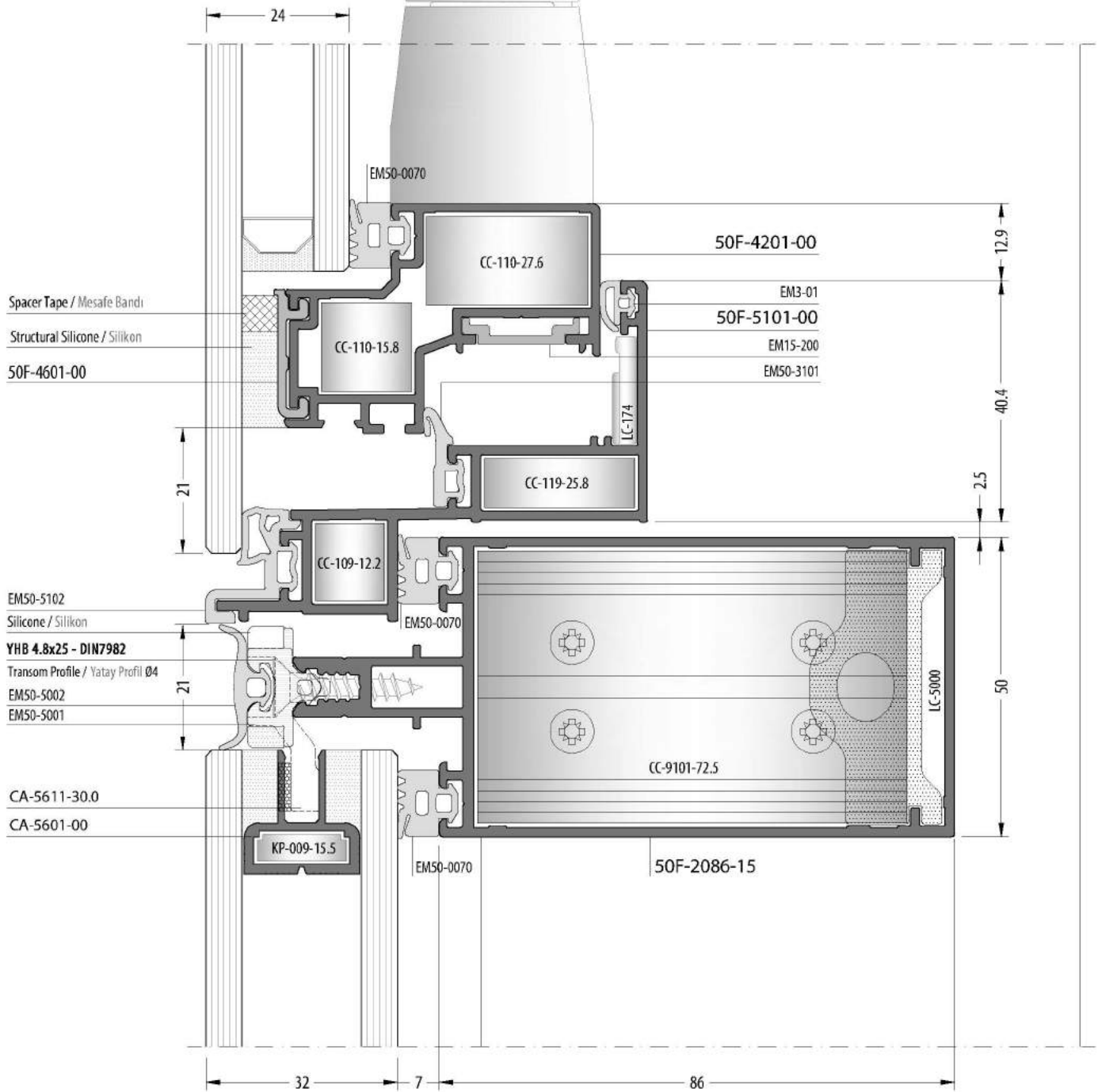
ECO-A2

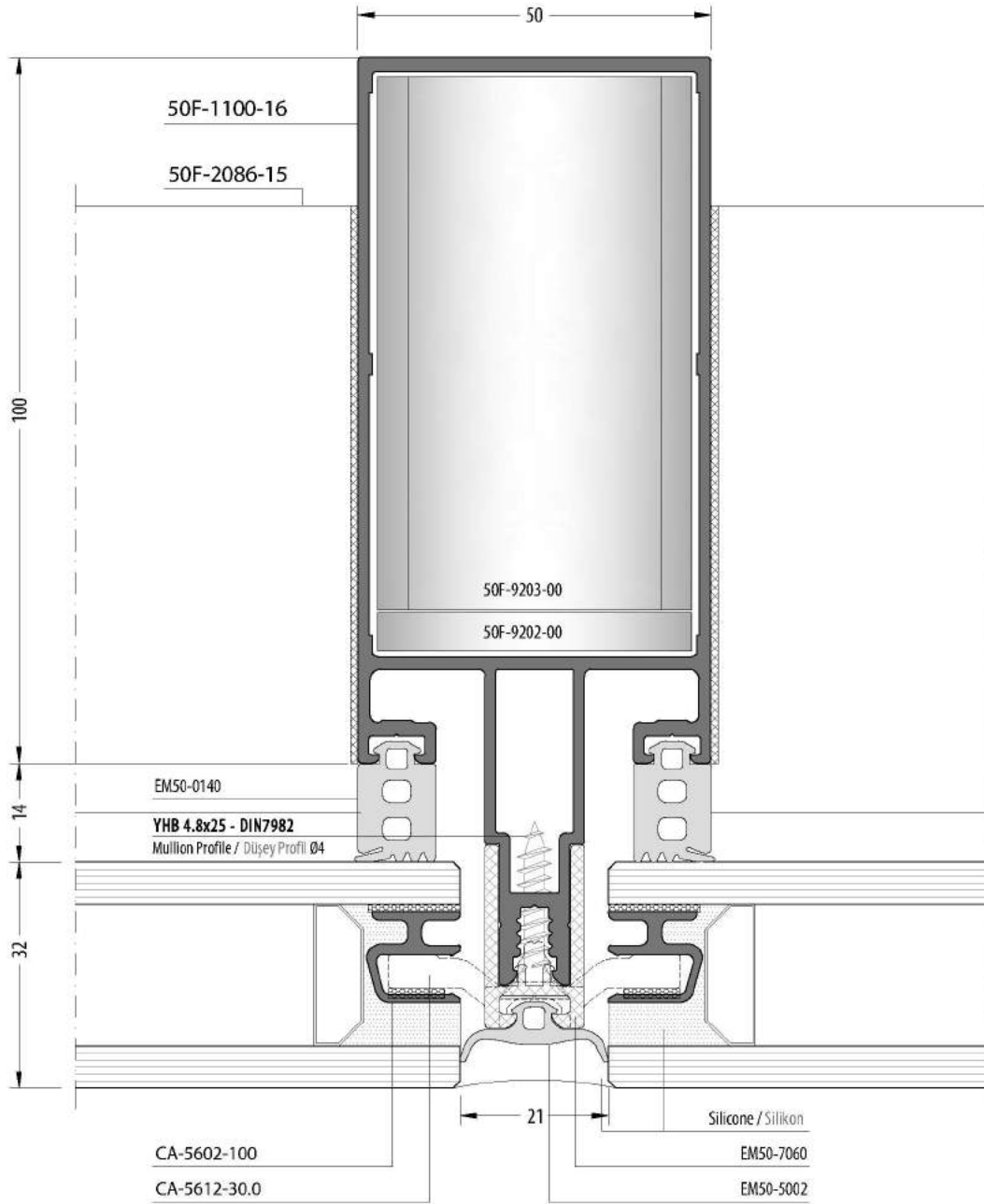
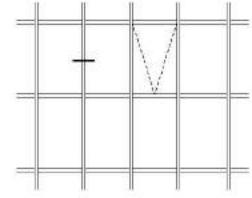
ECO-A2



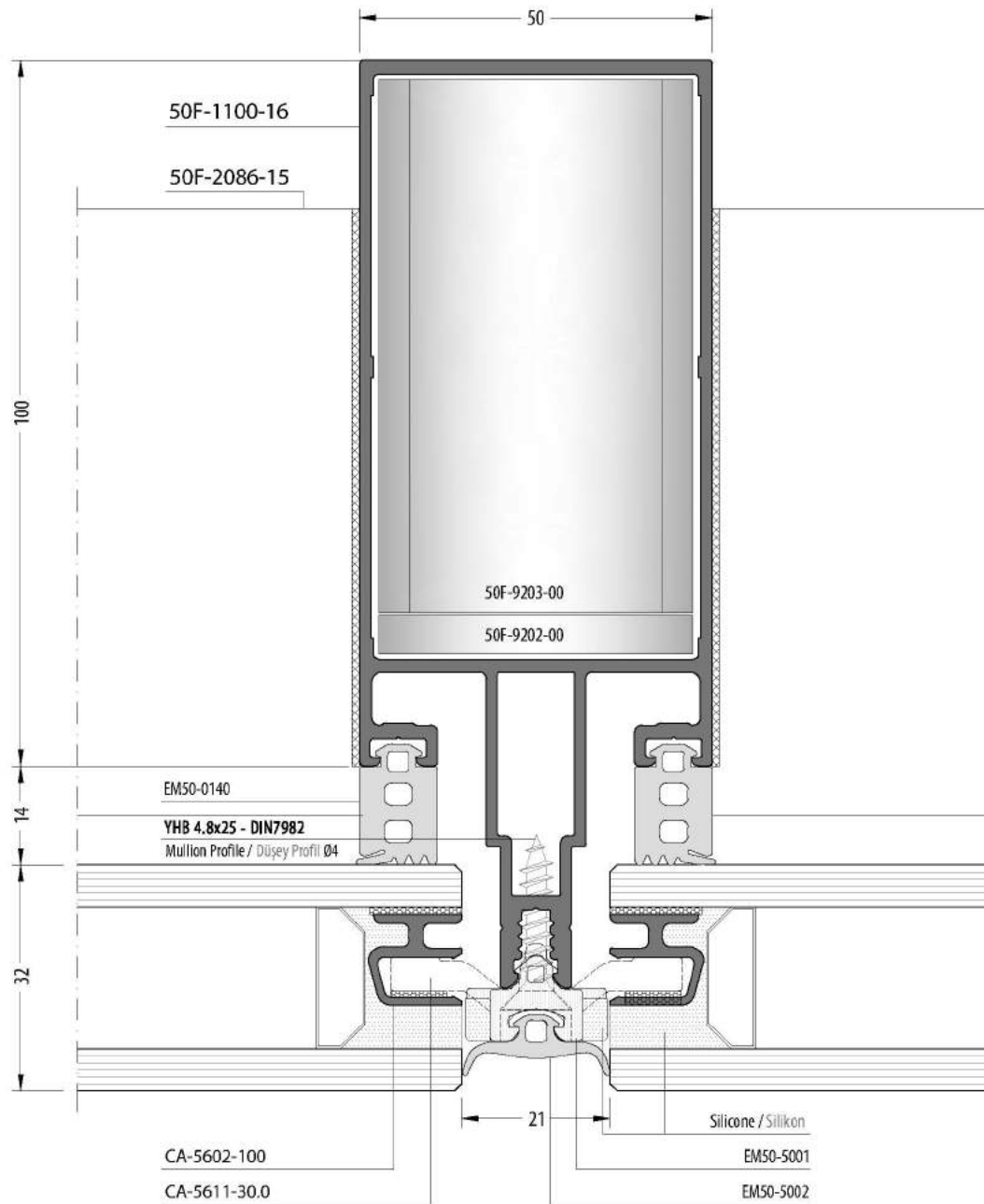
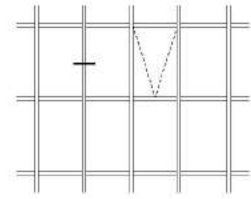
ECO-A2

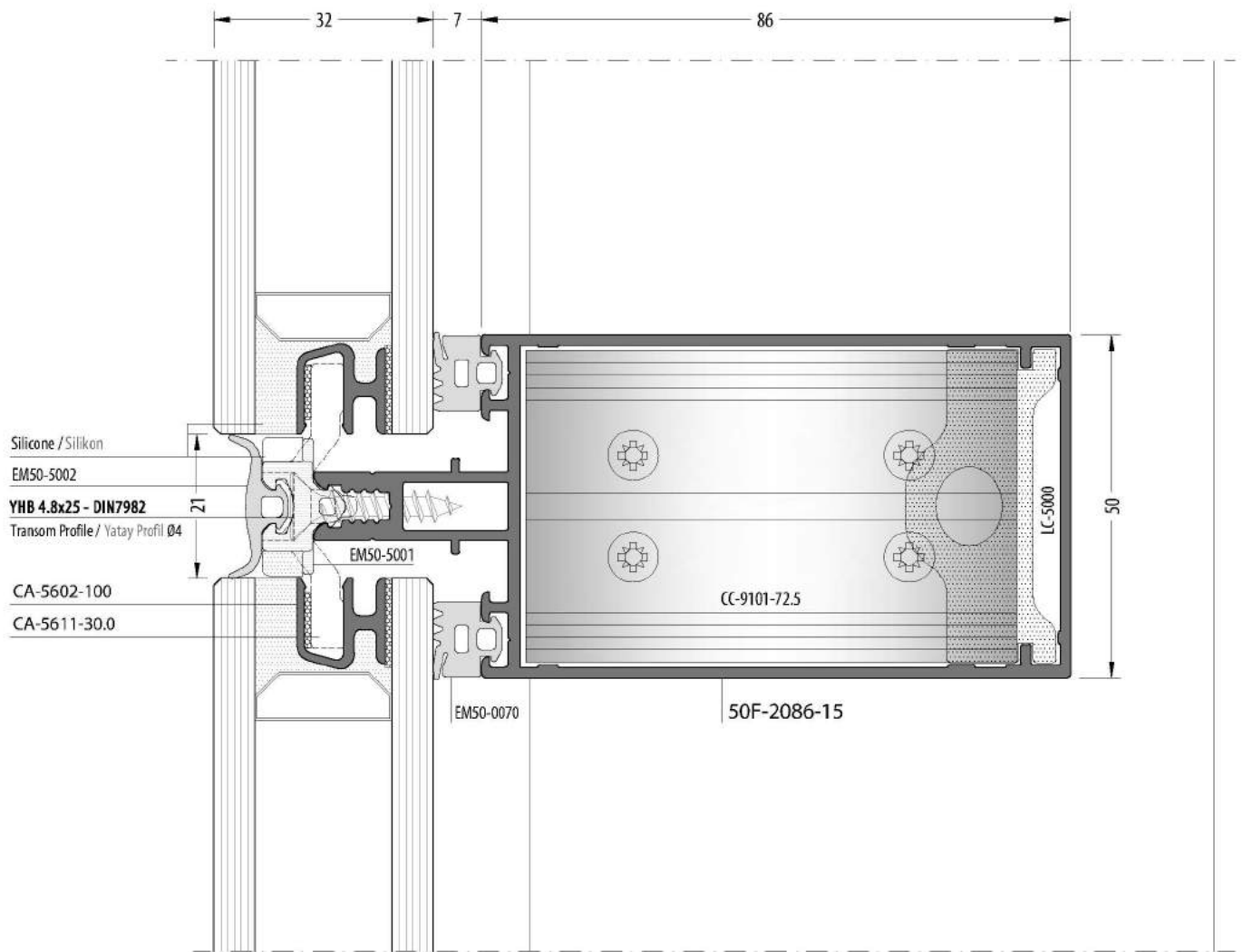
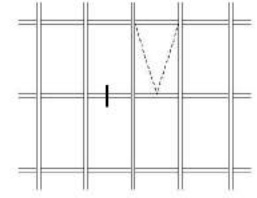
Curtain Wall Handle / Cephe Kolu

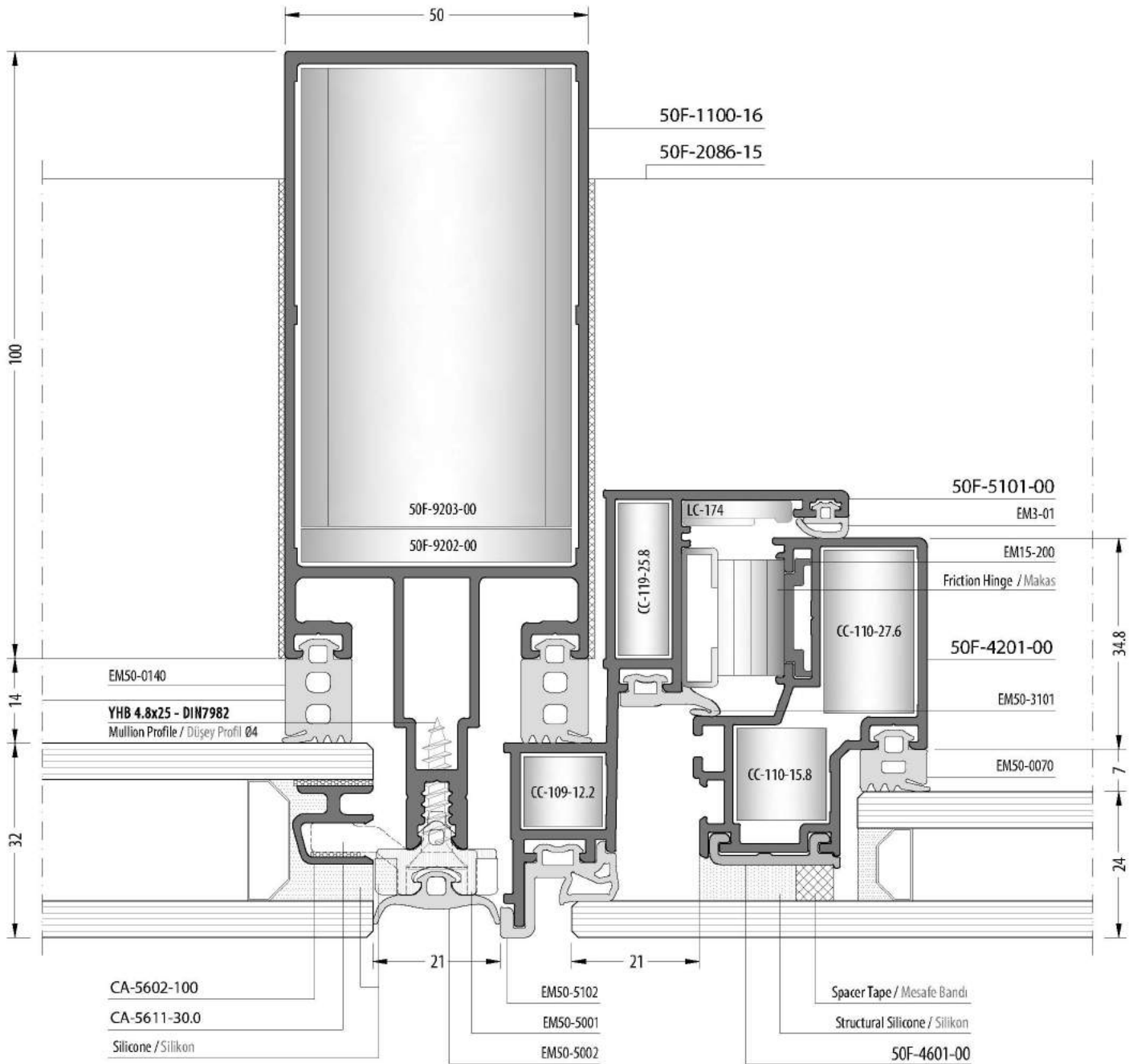
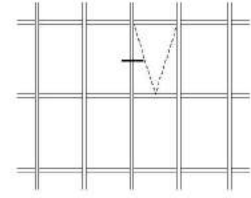


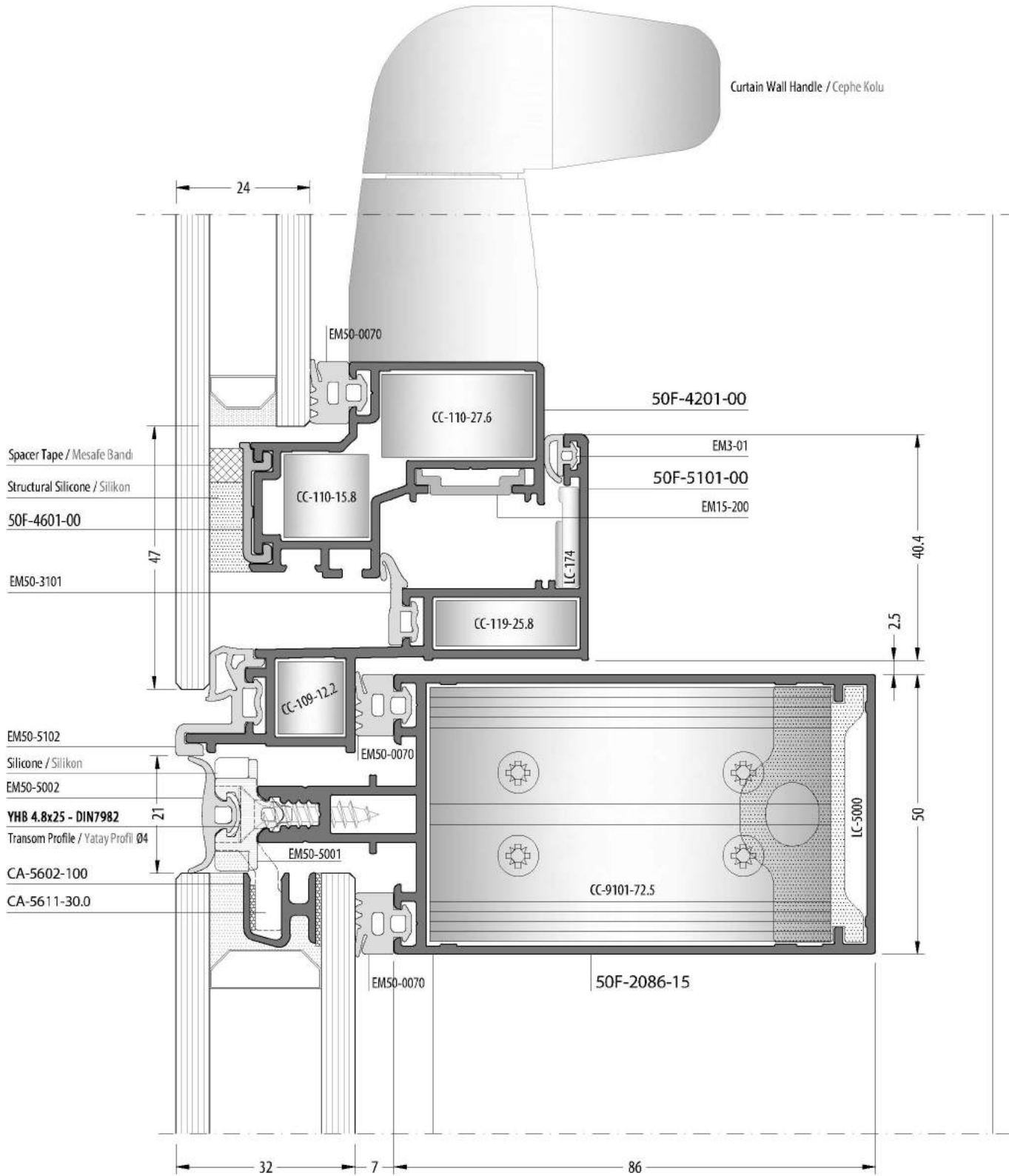
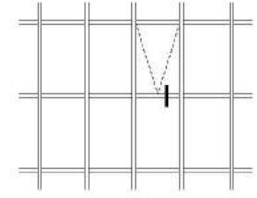
ECO-B1

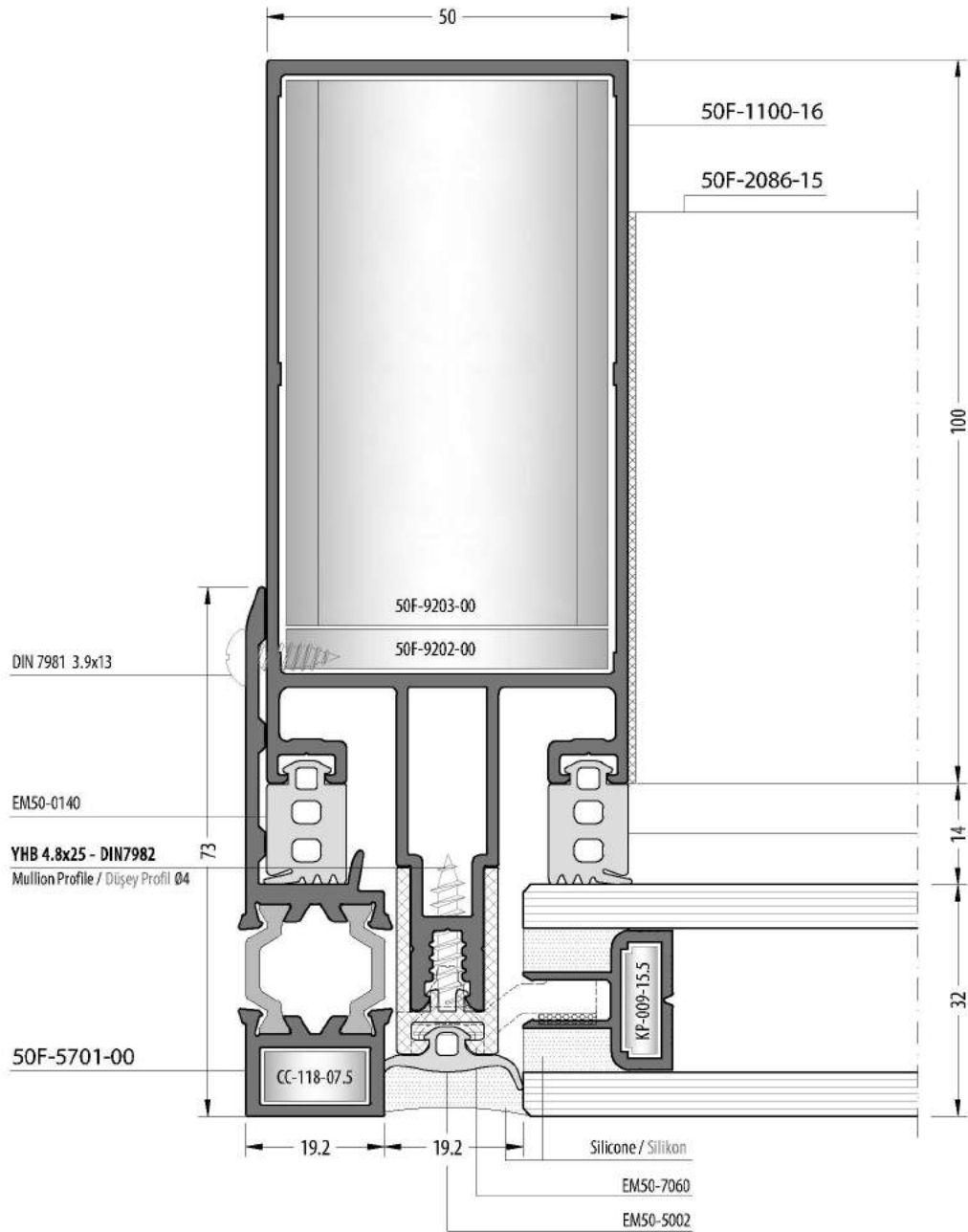
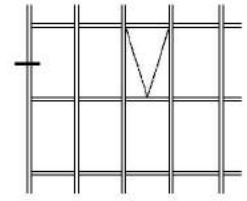
ECO-B2

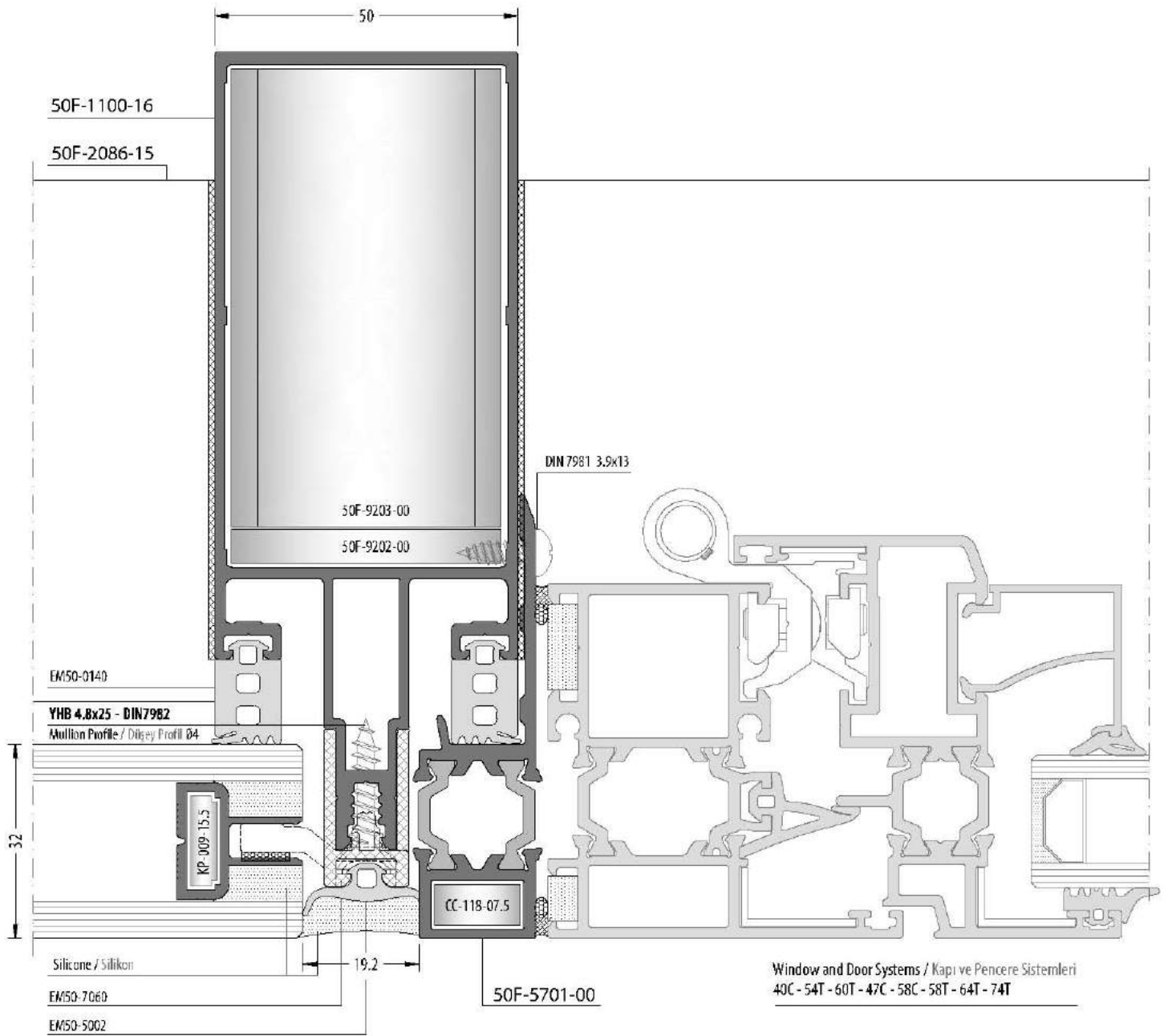
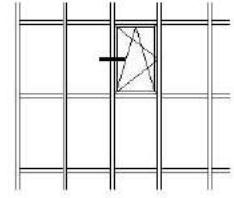


ECO-B2

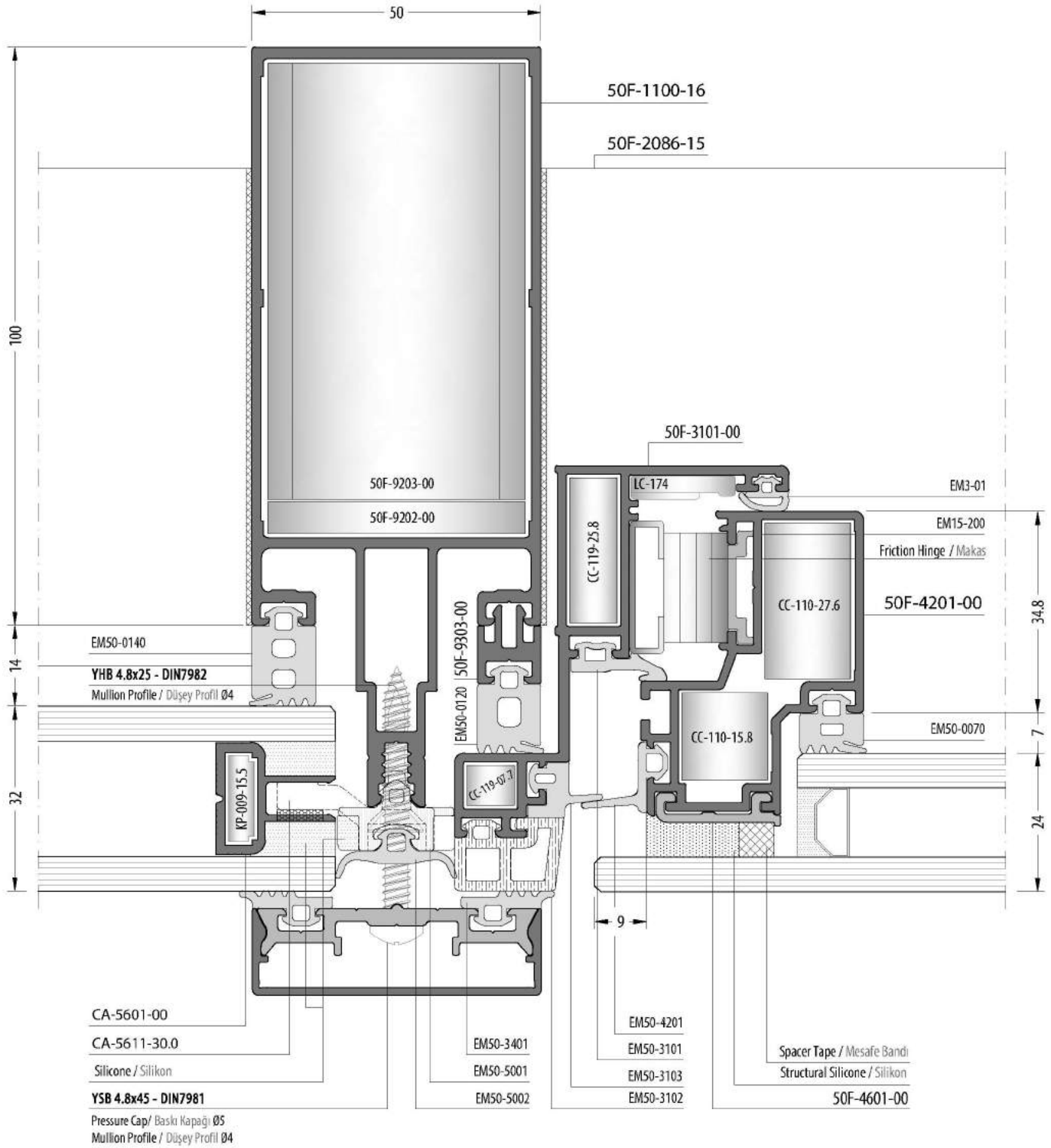
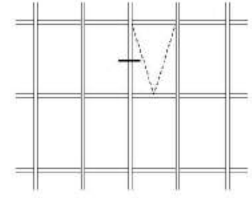
ECO-B2

ECO-B2

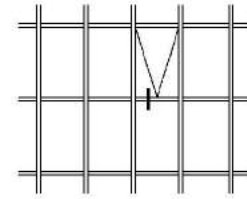
ECO-A1



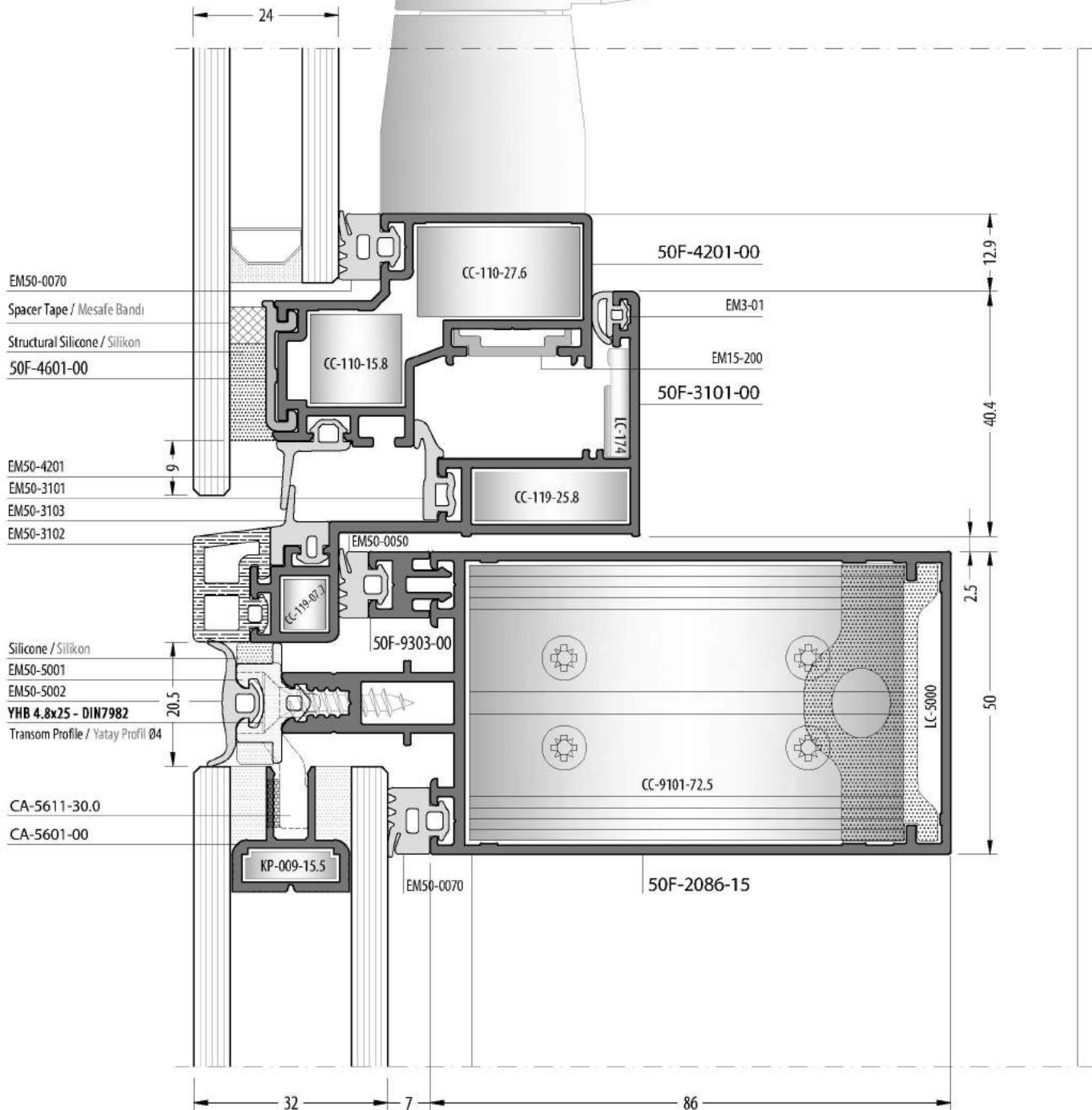
Structural Glazing Semi Cap Version / Ekonomik Silikon Yarı Kapaklı Versiyon



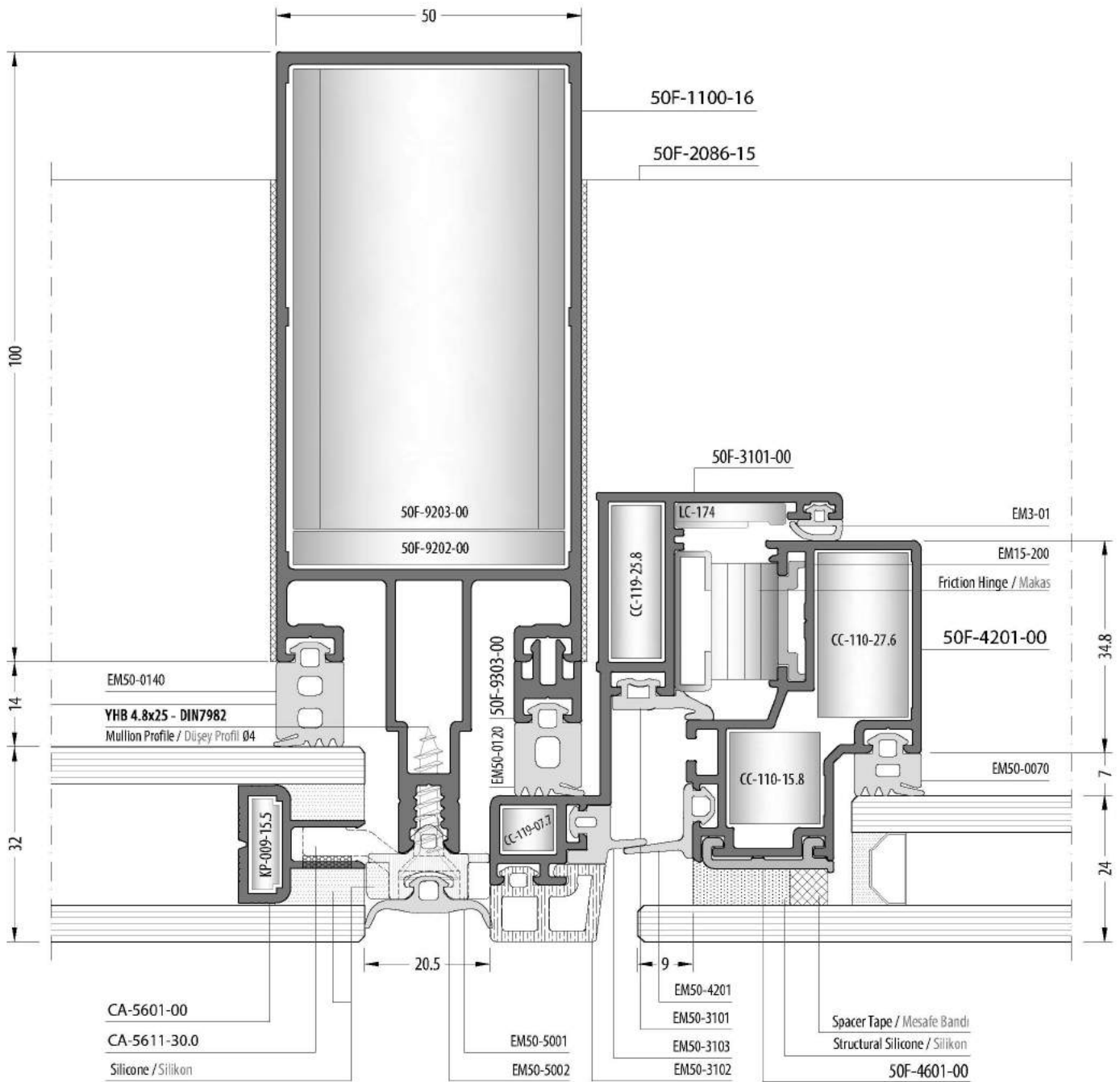
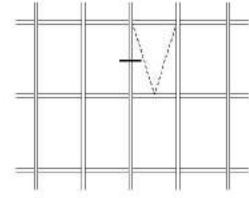
Structural Glazing Semi Cap Version / Ekonomik Silikon Yarı Kapaklı Versiyon



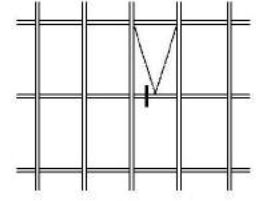
Curtain Wall Handle / Cephe Kolu



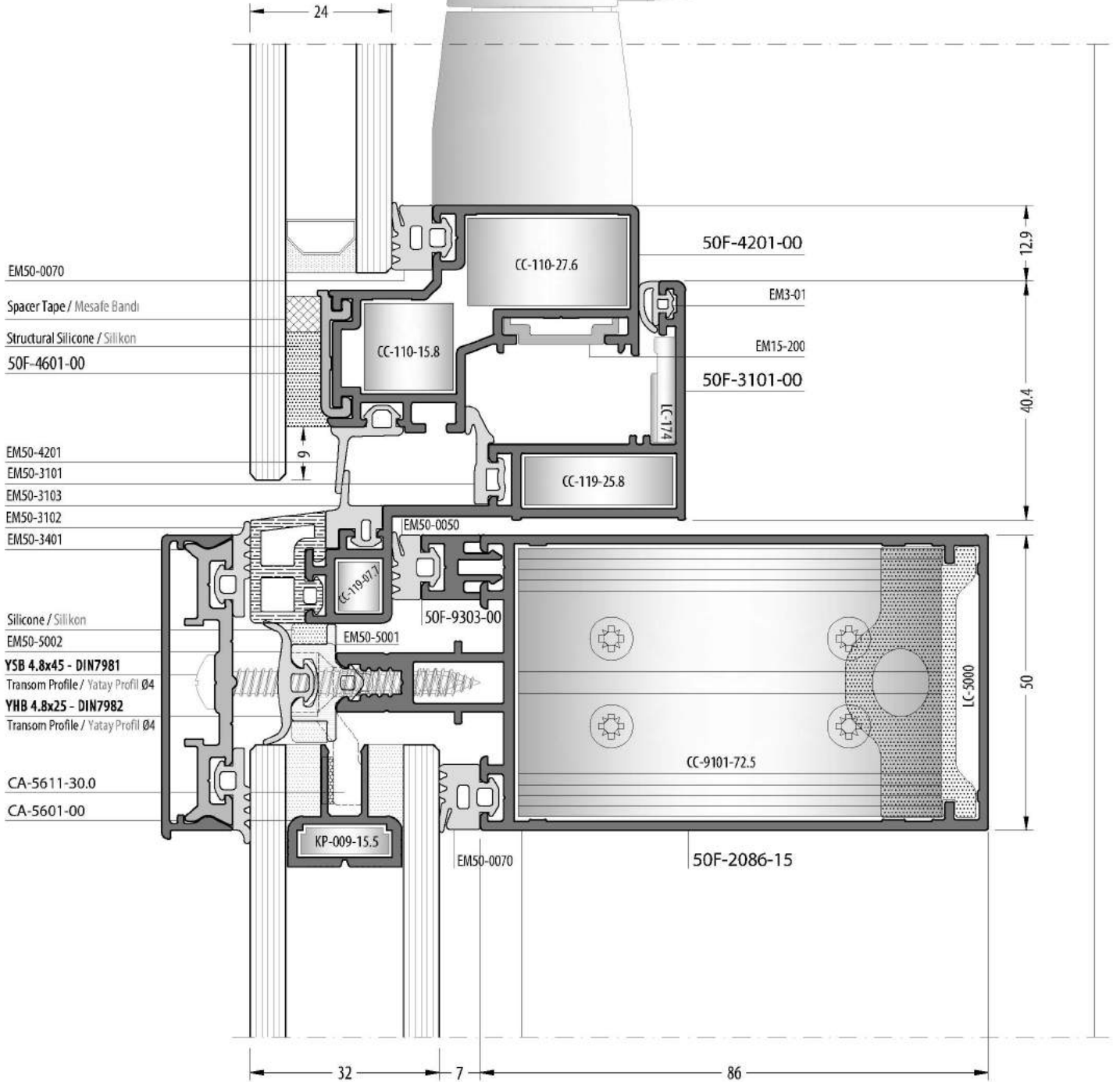
Structural Glazing Semi Cap Version / Ekonomik Silikon Yarı Kapaklı Versiyon



Structural Glazing Semi Cap Version / Ekonomik Silikon Yarı Kapaklı Versiyon



Curtain Wall Handle / Cephe Kolu

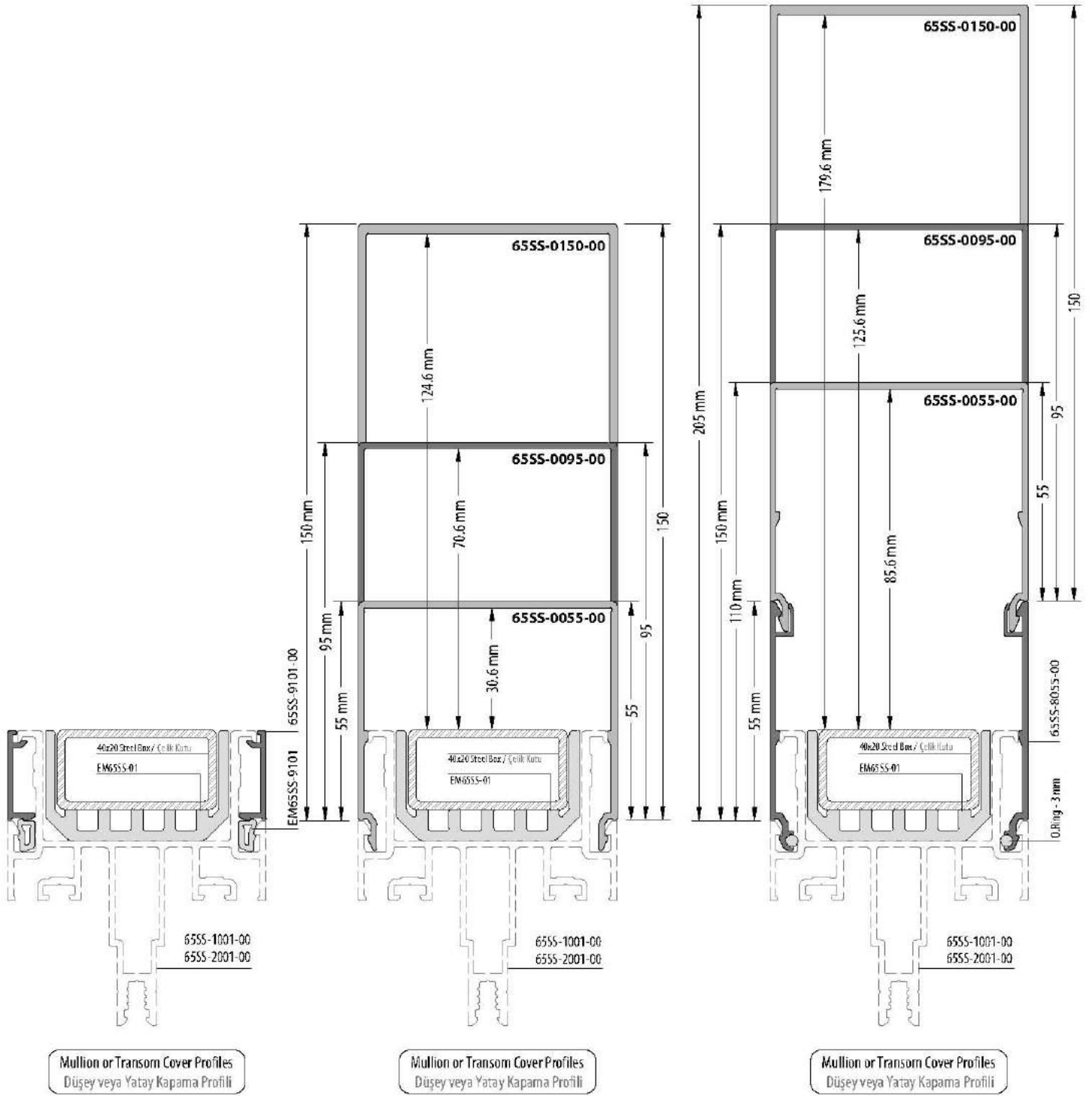


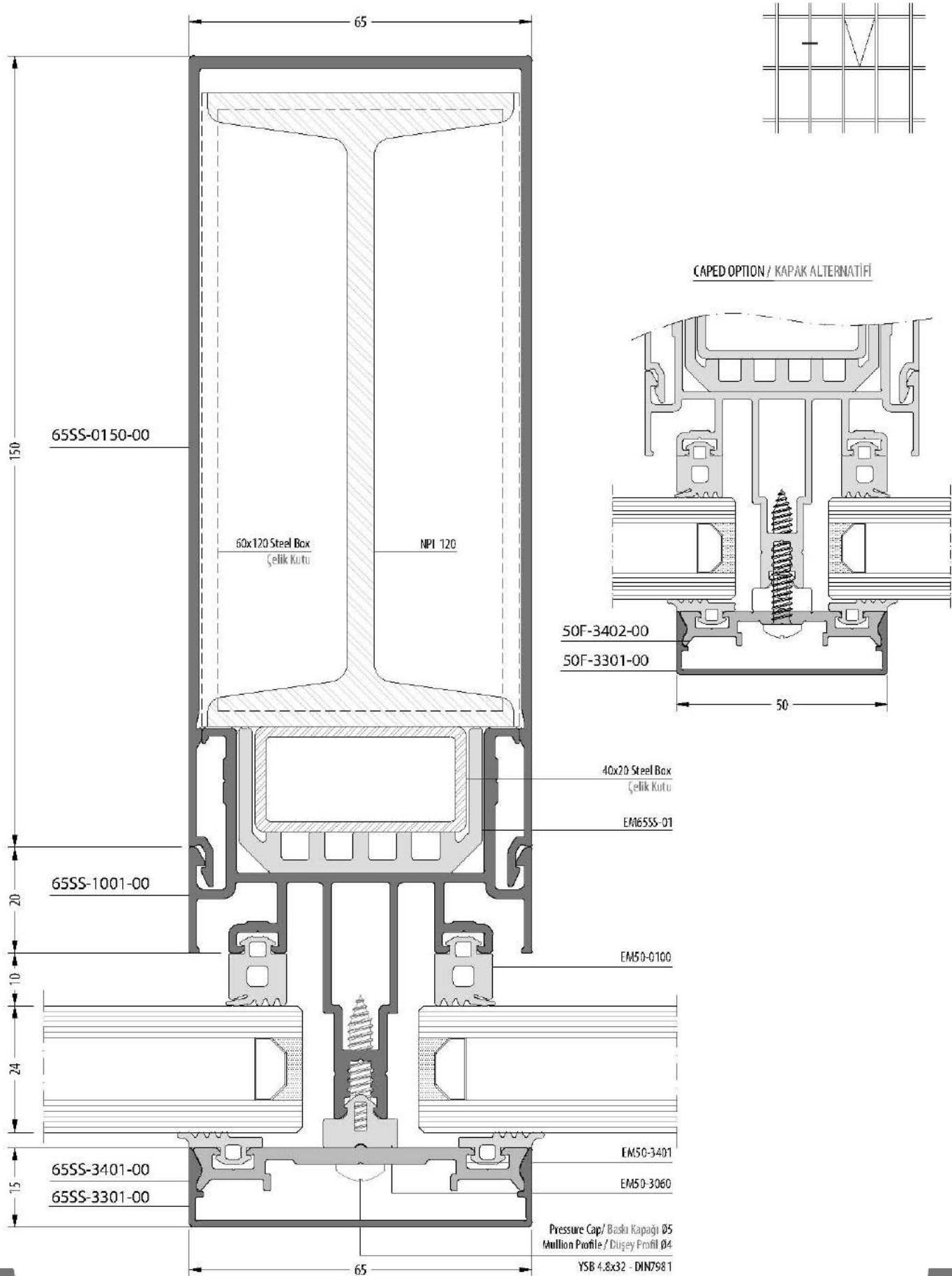
65SS

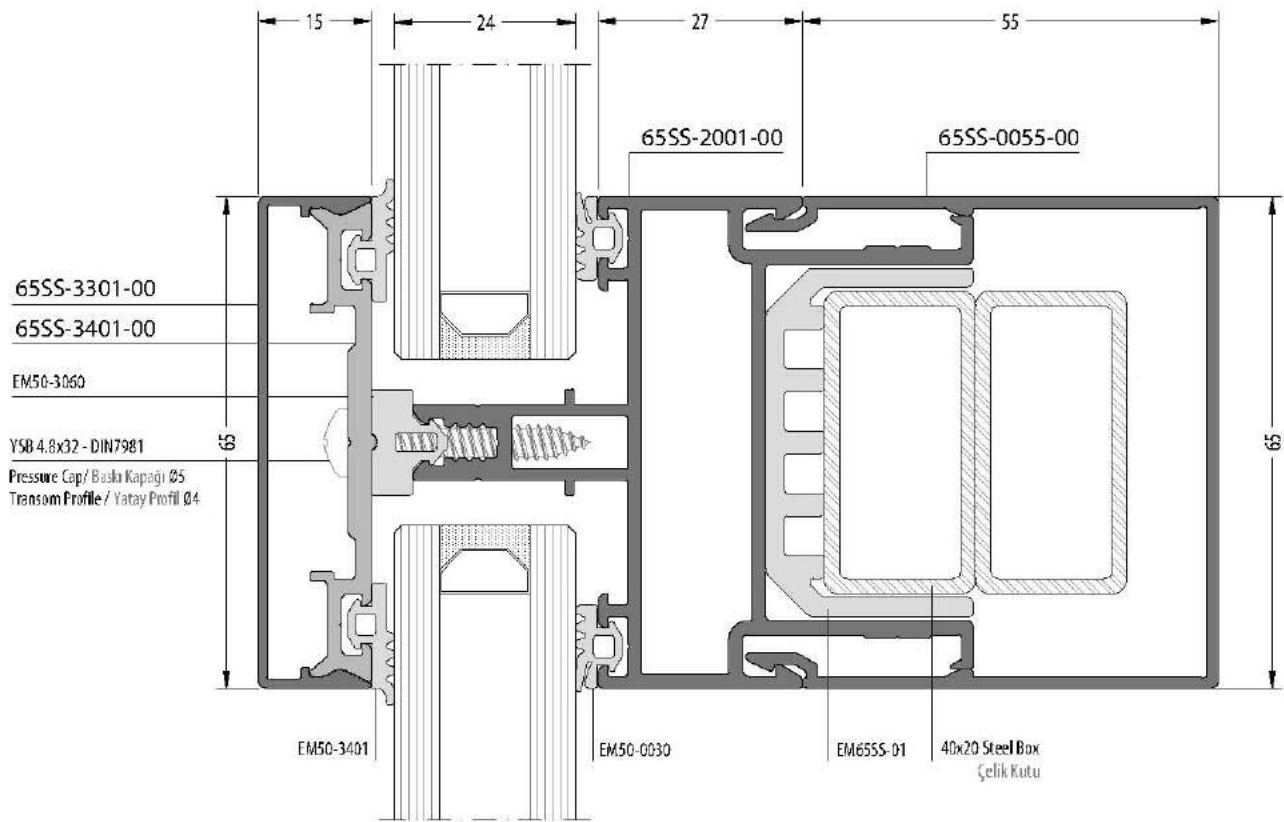
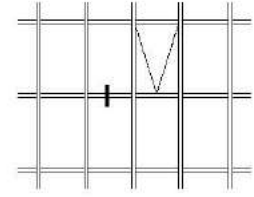
STEEL SUPPORTED CURTAIN WALL SYSTEM / ÇELİK TAKVİYELİ CEPHE SİSTEMİ

DETAILS / DETAYLAR

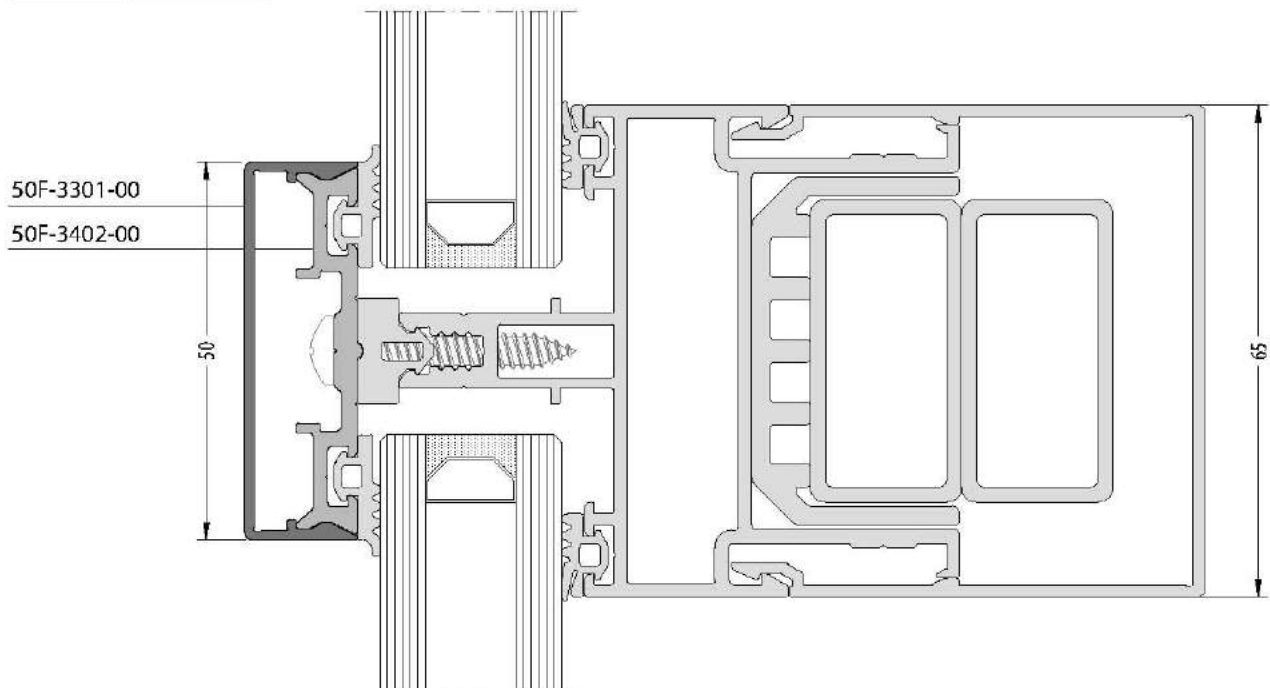
COVER PROFILE OPPORTUNITIES / KAPAMA PROFİL SEÇENEKLERİ

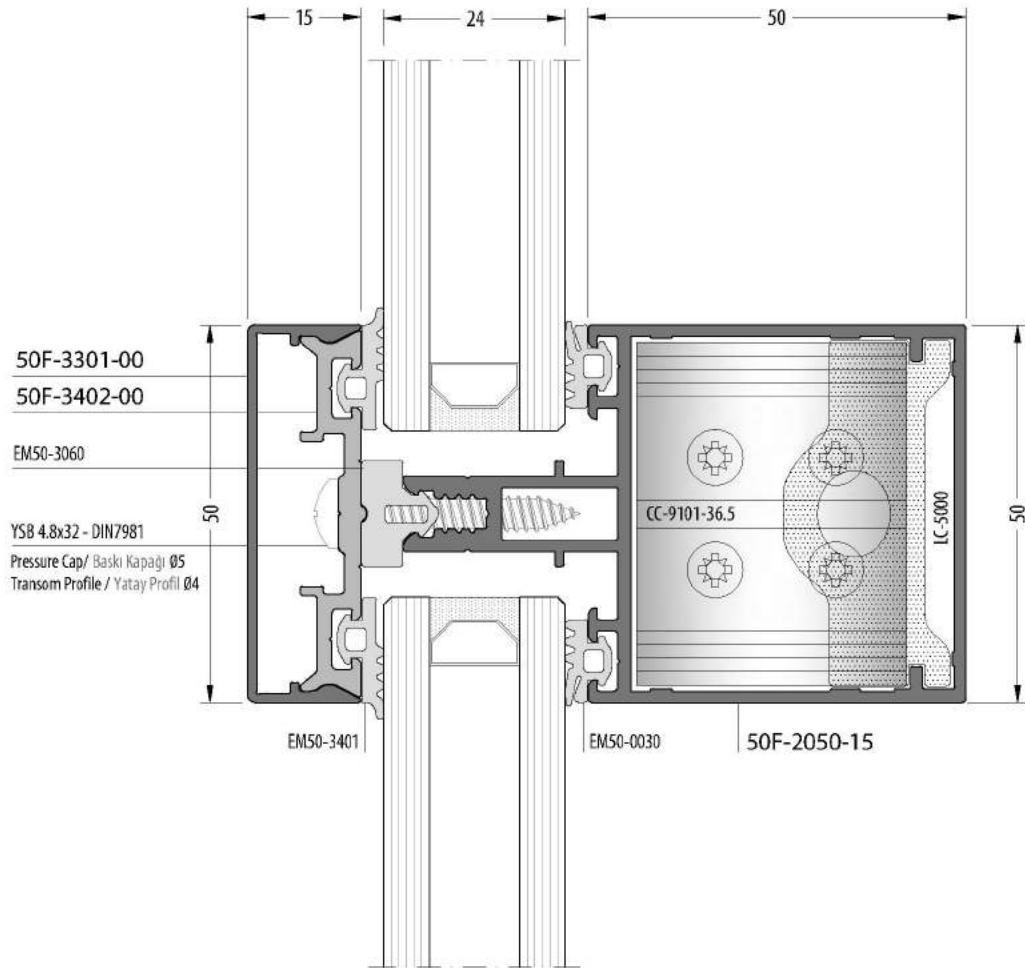
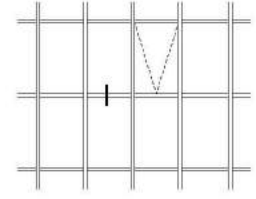




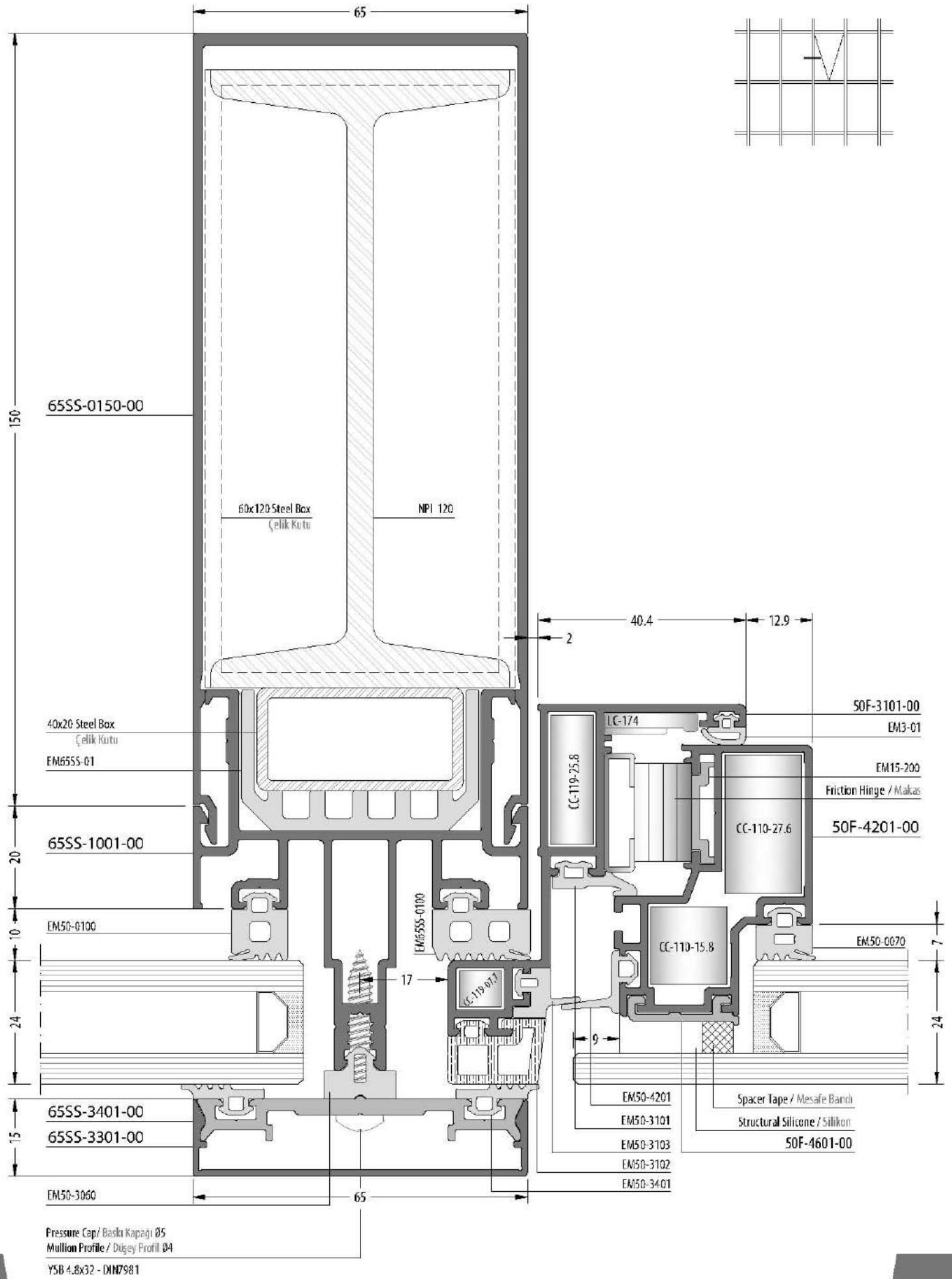


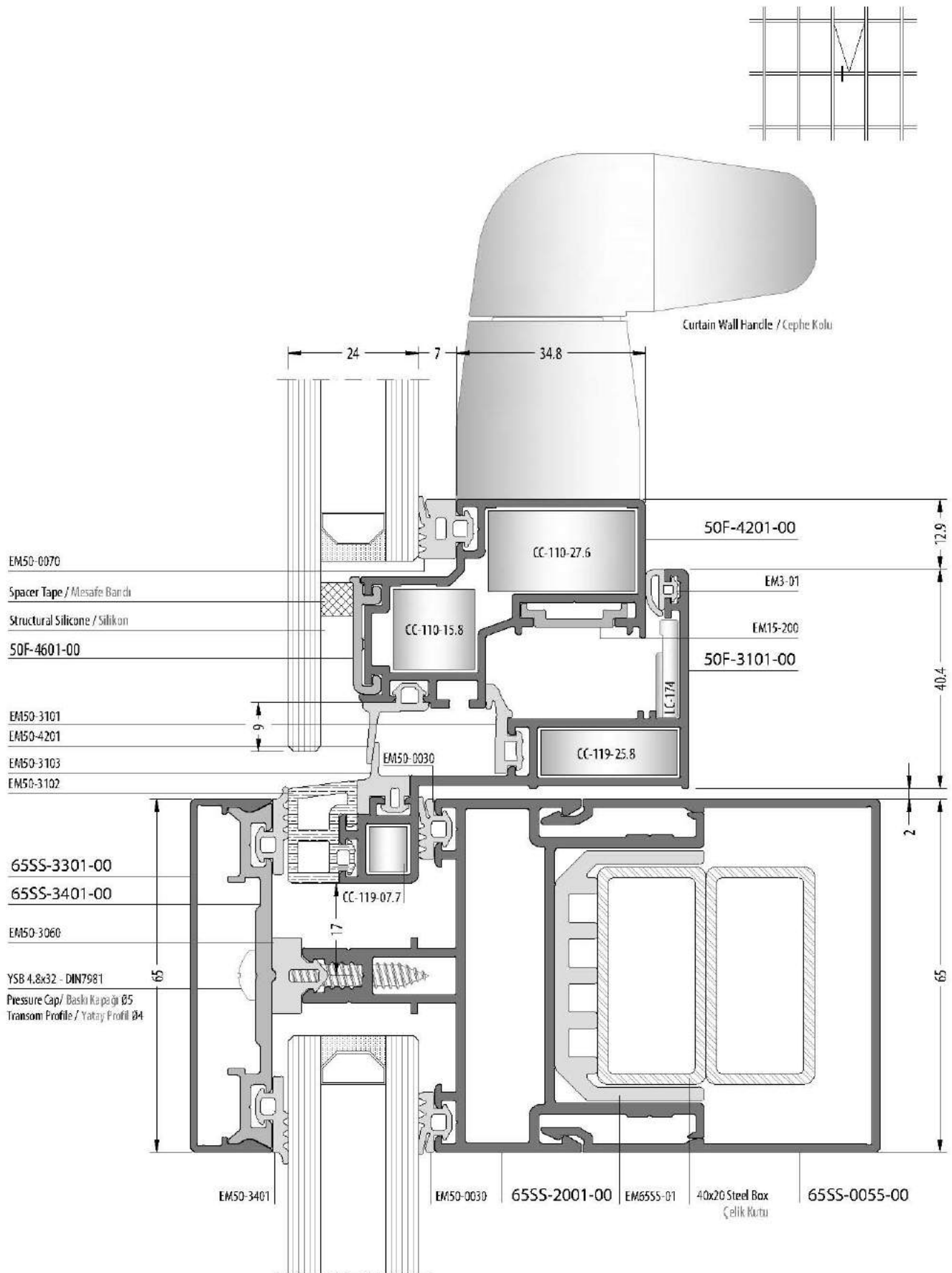
CAPED OPTION / KAPAK ALTERNATİFİ

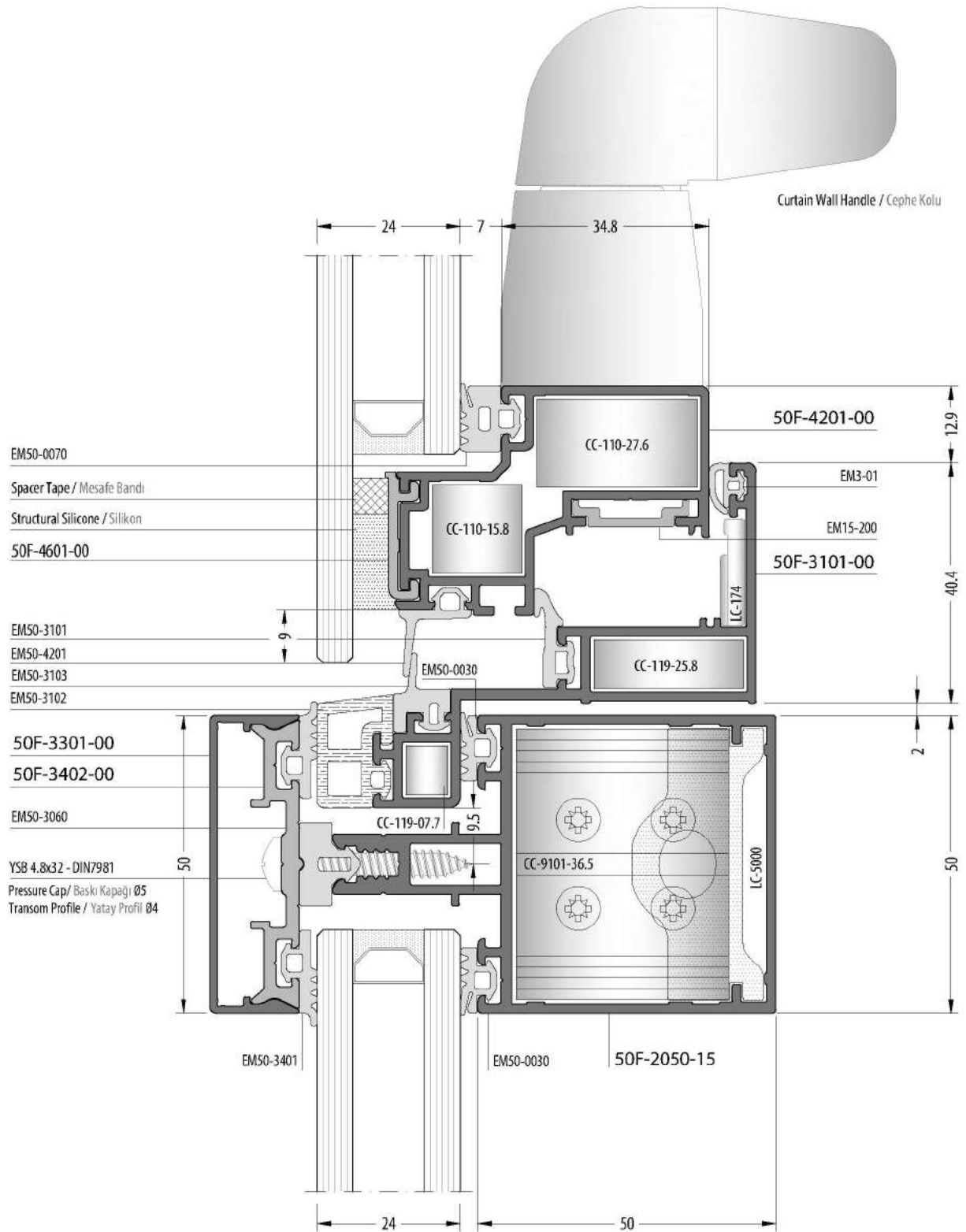
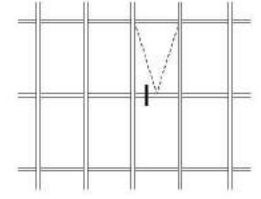


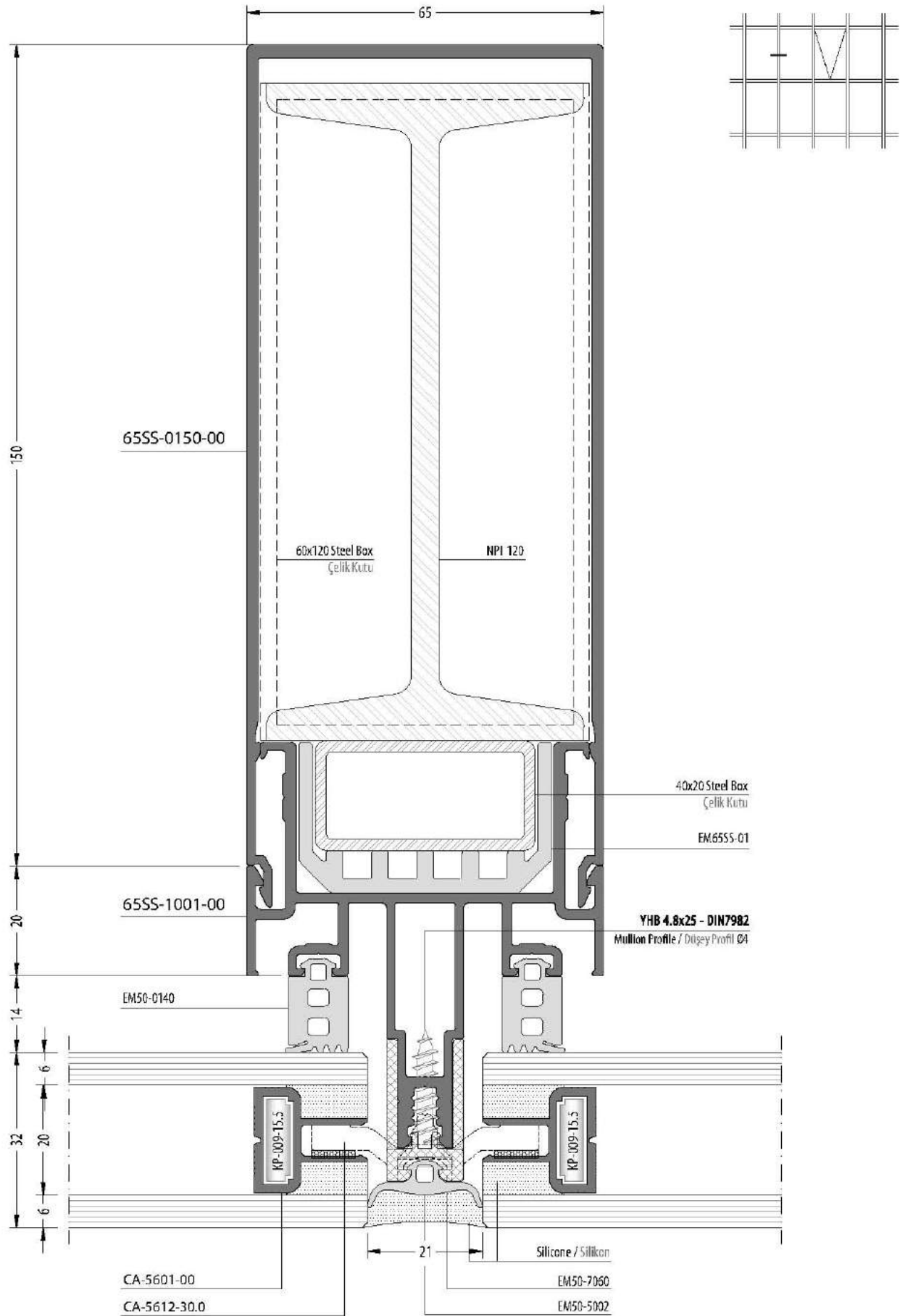


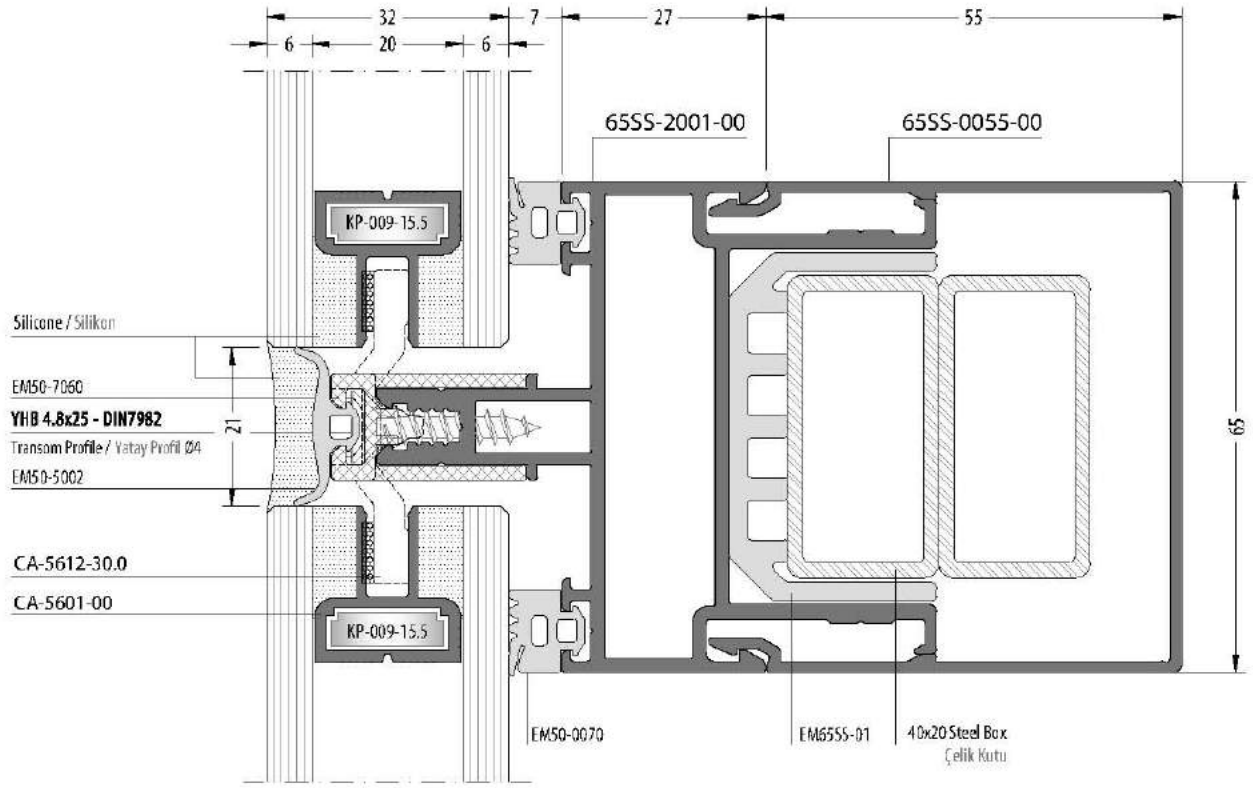
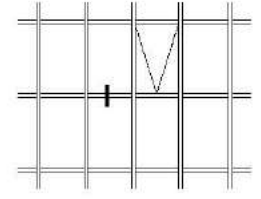
Note : To use die cast corner joint, choose 50F-2050-15 transom profile in steel rain forced system.
 Not : Çelik takviyeli sistemde pimli bağlantı için 50F-2050-15 profili kullanılması gerekmektedir.





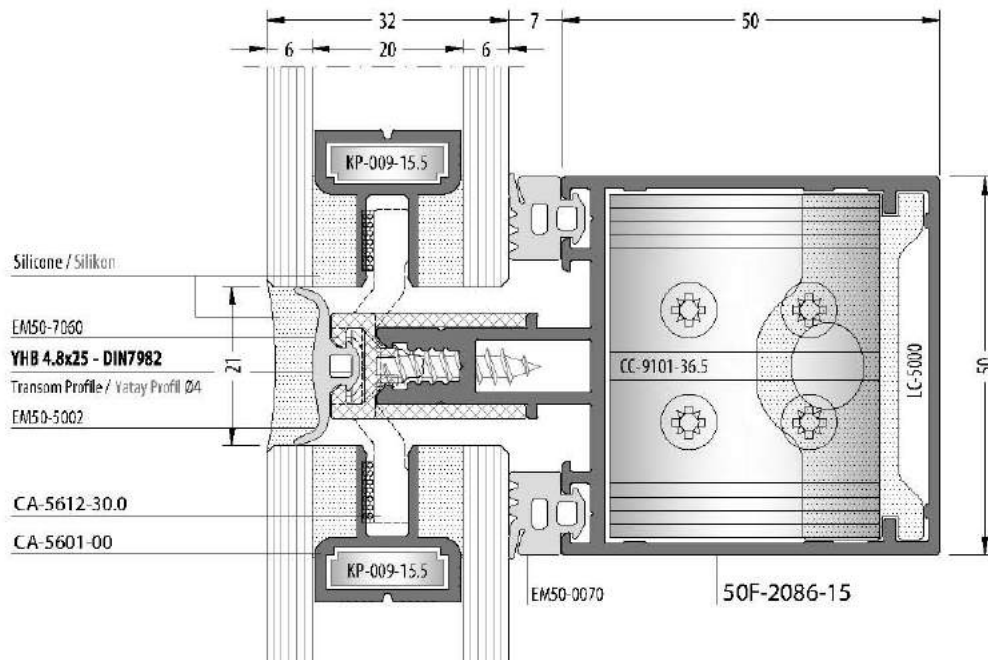


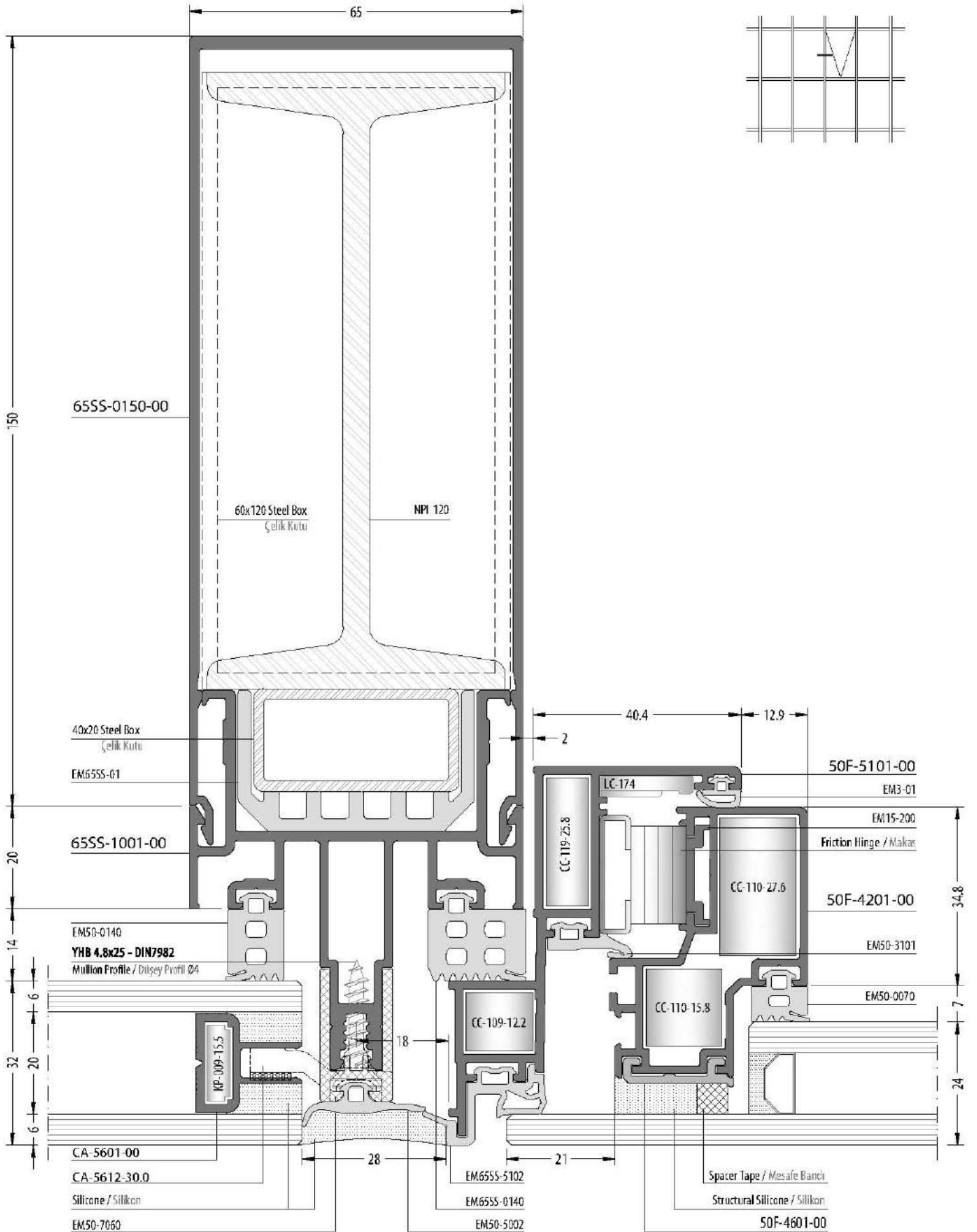


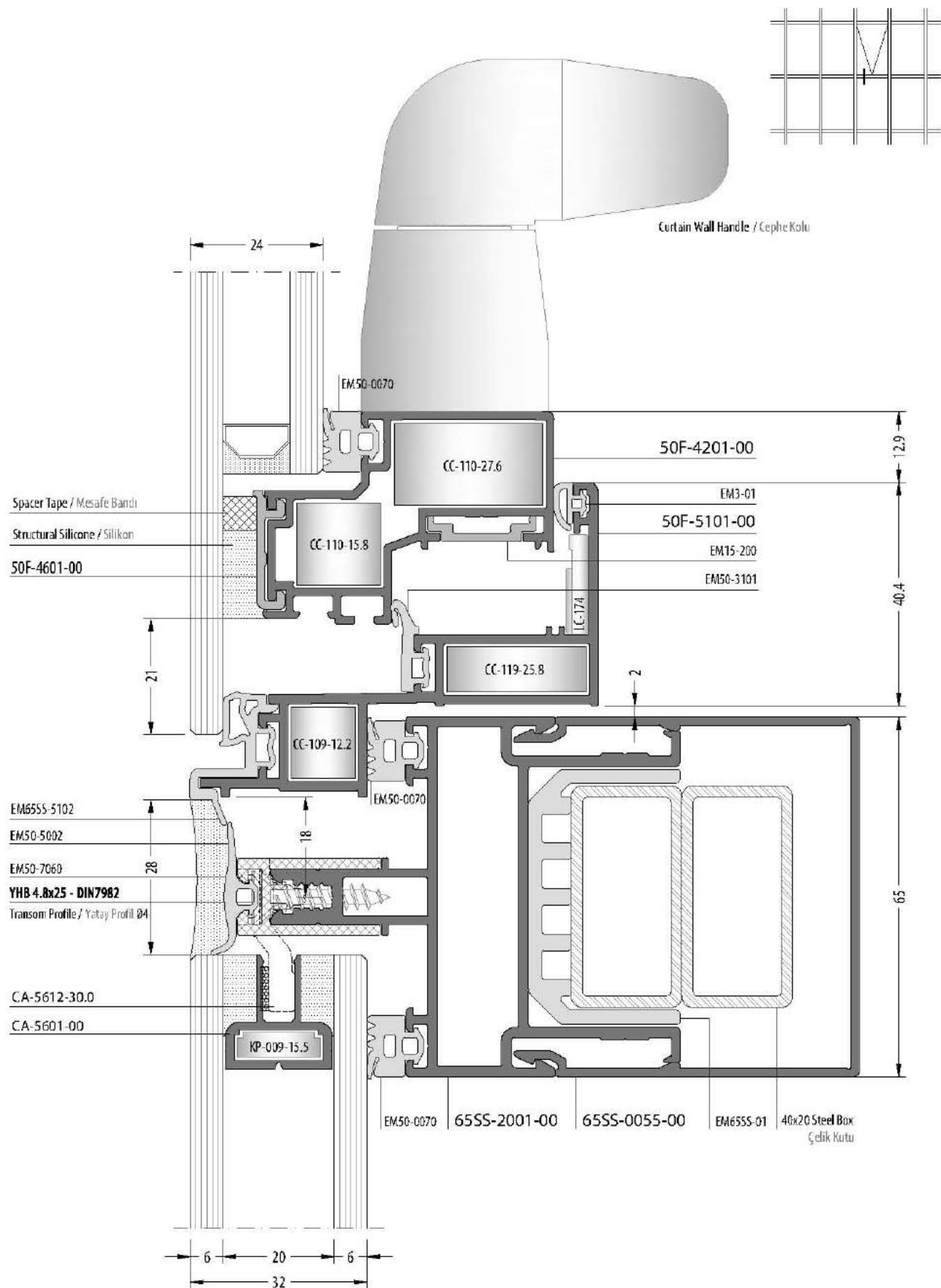


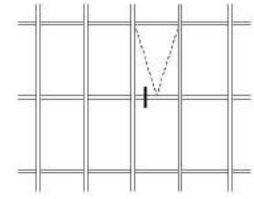
Note : To use die cast corner joint, choose 50F-2050-15 transom profile in steel support curtain wall system.

Not : Çelik takviyeli cephe sisteminde pimli bağlantı için 50F-2050-15 profili kullanılması gerekmektedir.

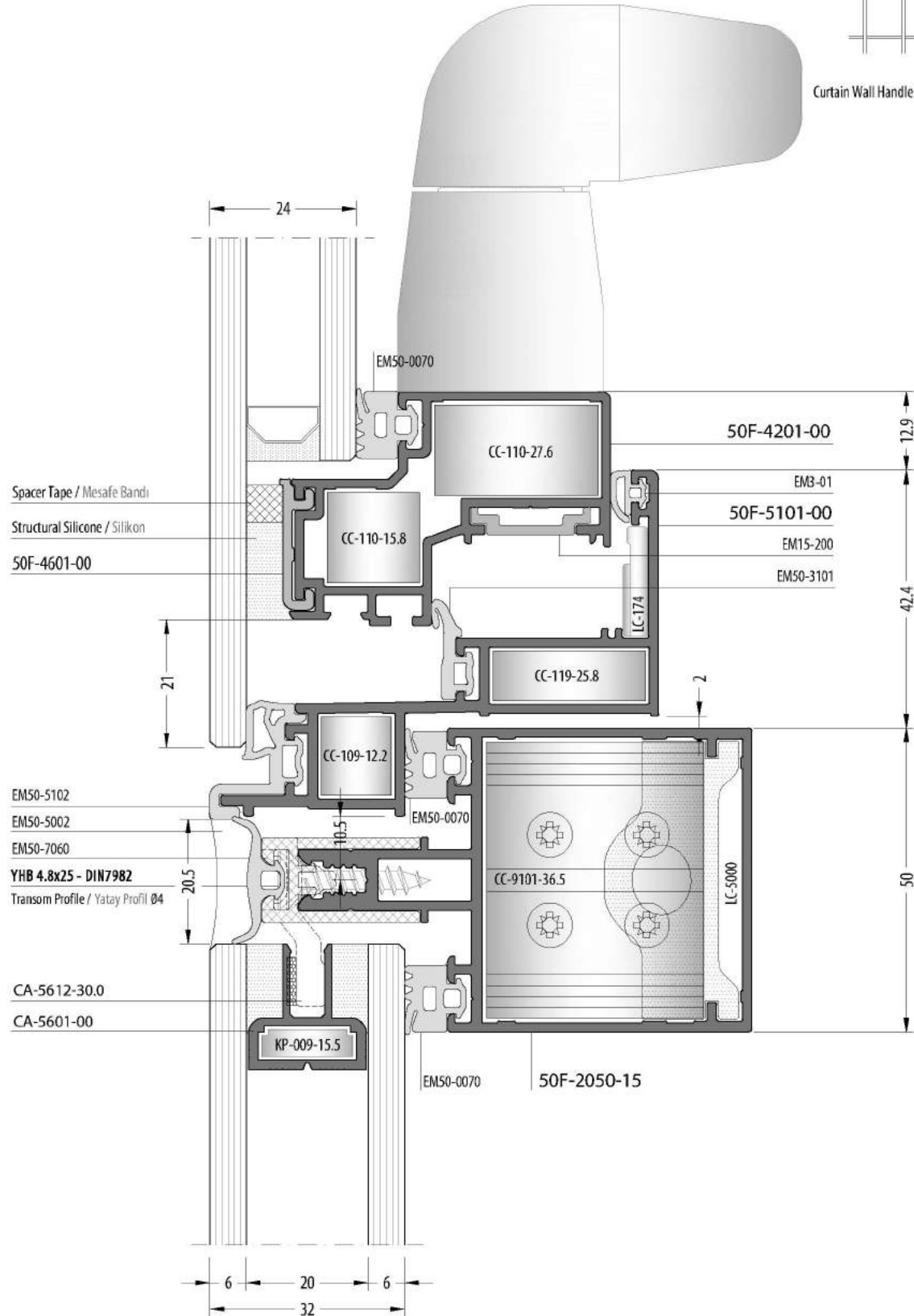








Curtain Wall Handle / Cephe Kolu



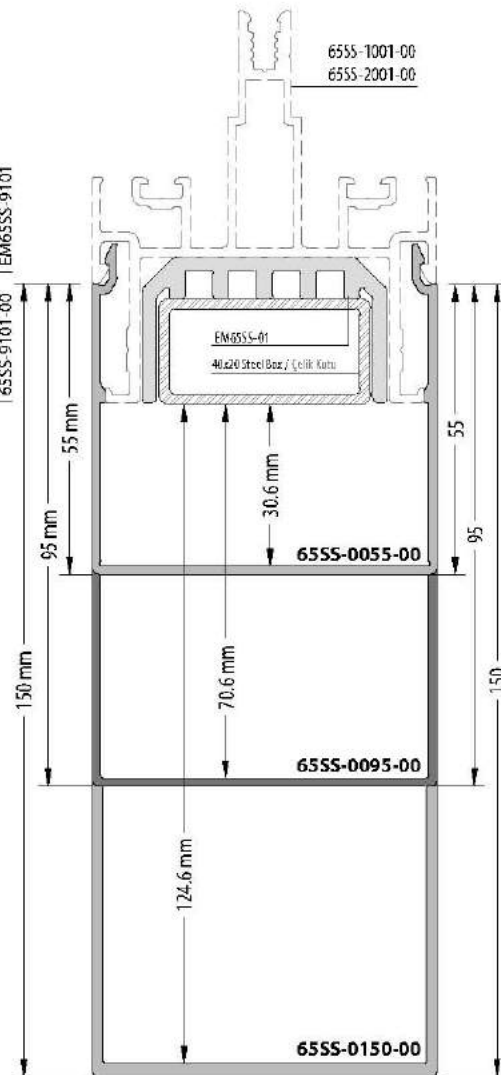
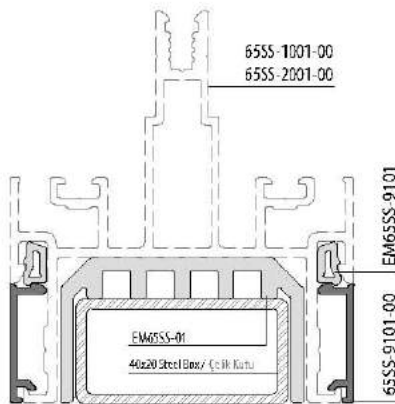
65SS

SKYLIGHT SYSTEM / İŞIKLIK SİSTEMİ

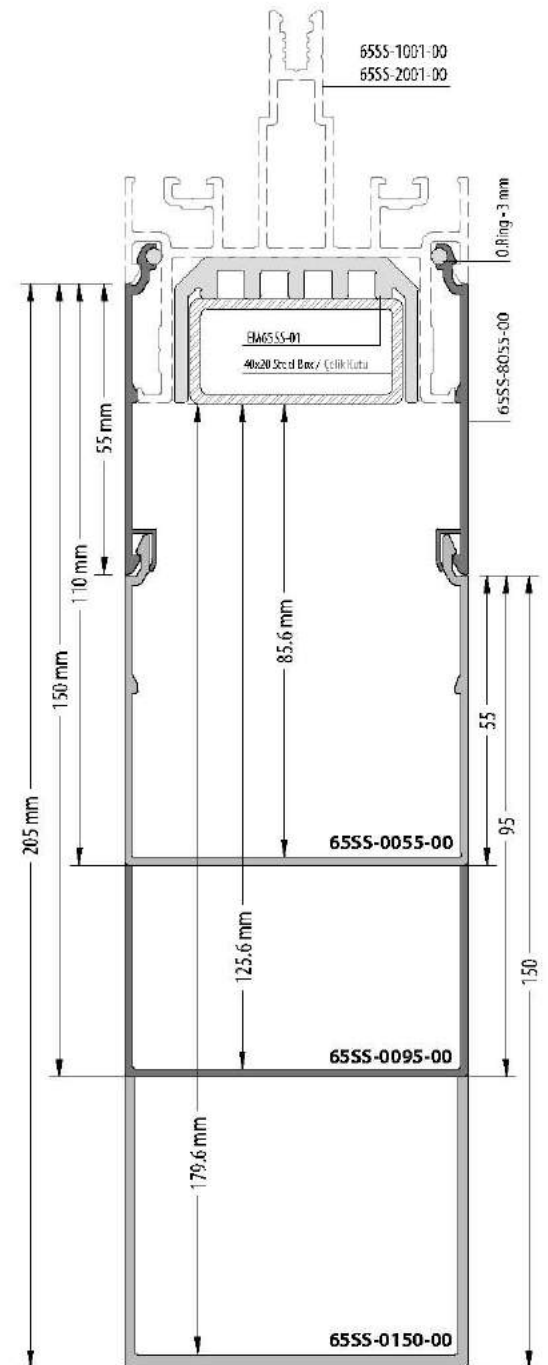
DETAILS / DETAYLAR

COVER PROFILE OPPORTUNITIES / KAPAMA PROFİL SEÇENEKLERİ

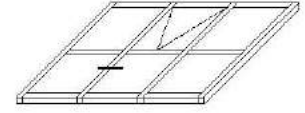
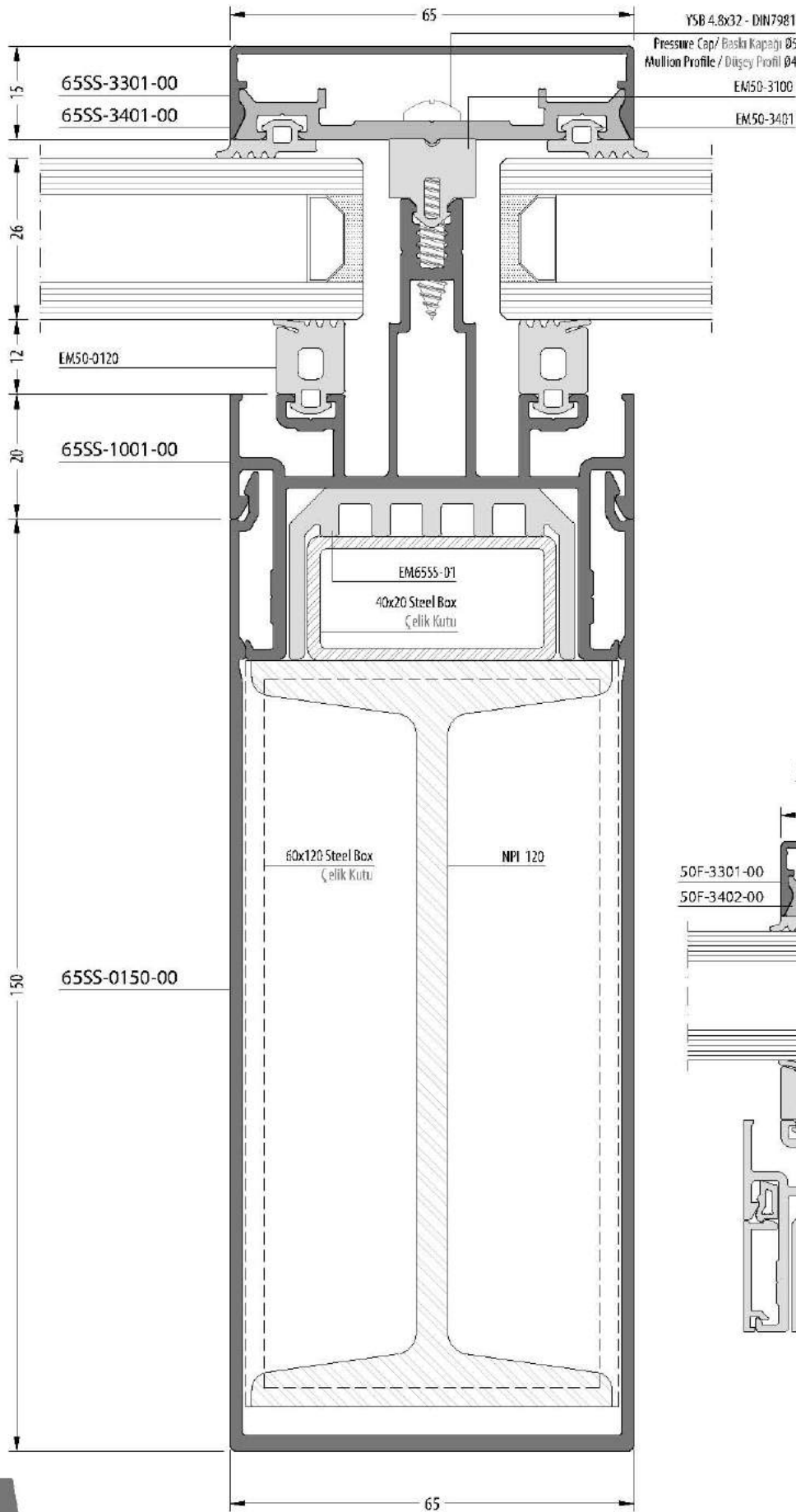
Mullion or Transom Cover Profiles
Düsey veya Yatay Kapama Profili



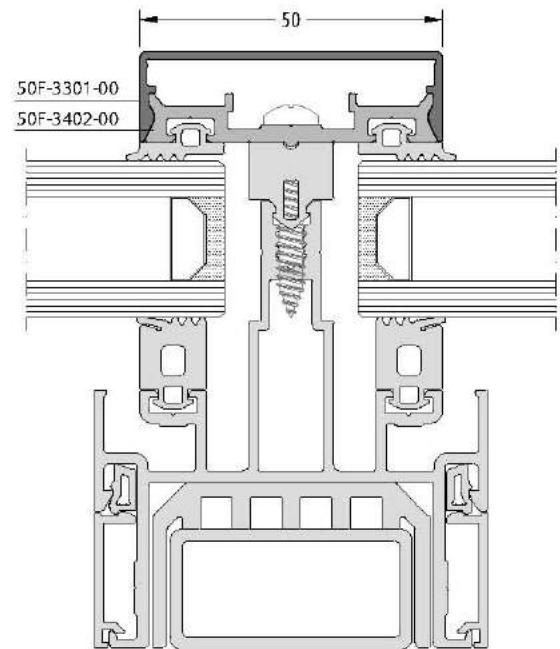
Mullion or Transom Cover Profiles
Düsey veya Yatay Kapama Profili

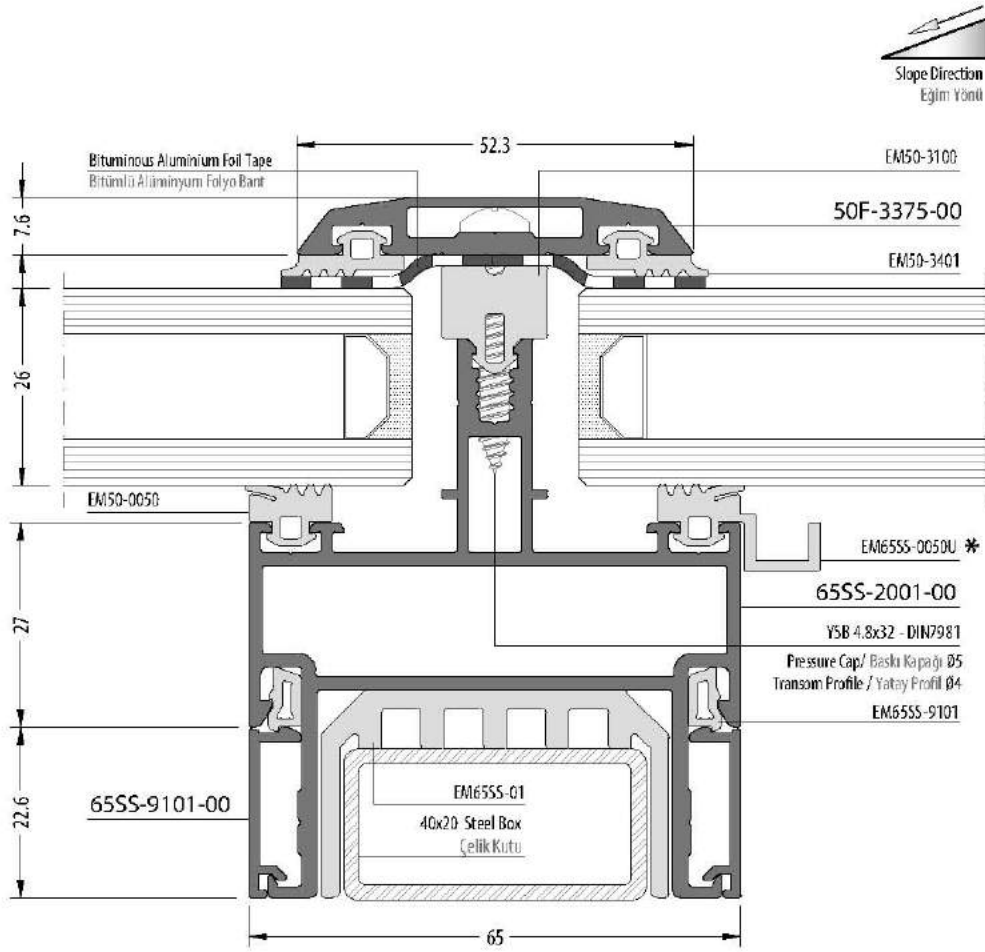
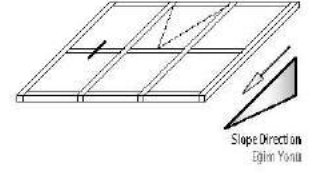


Mullion or Transom Cover Profiles Düsey veya Yatay Kapama Profili

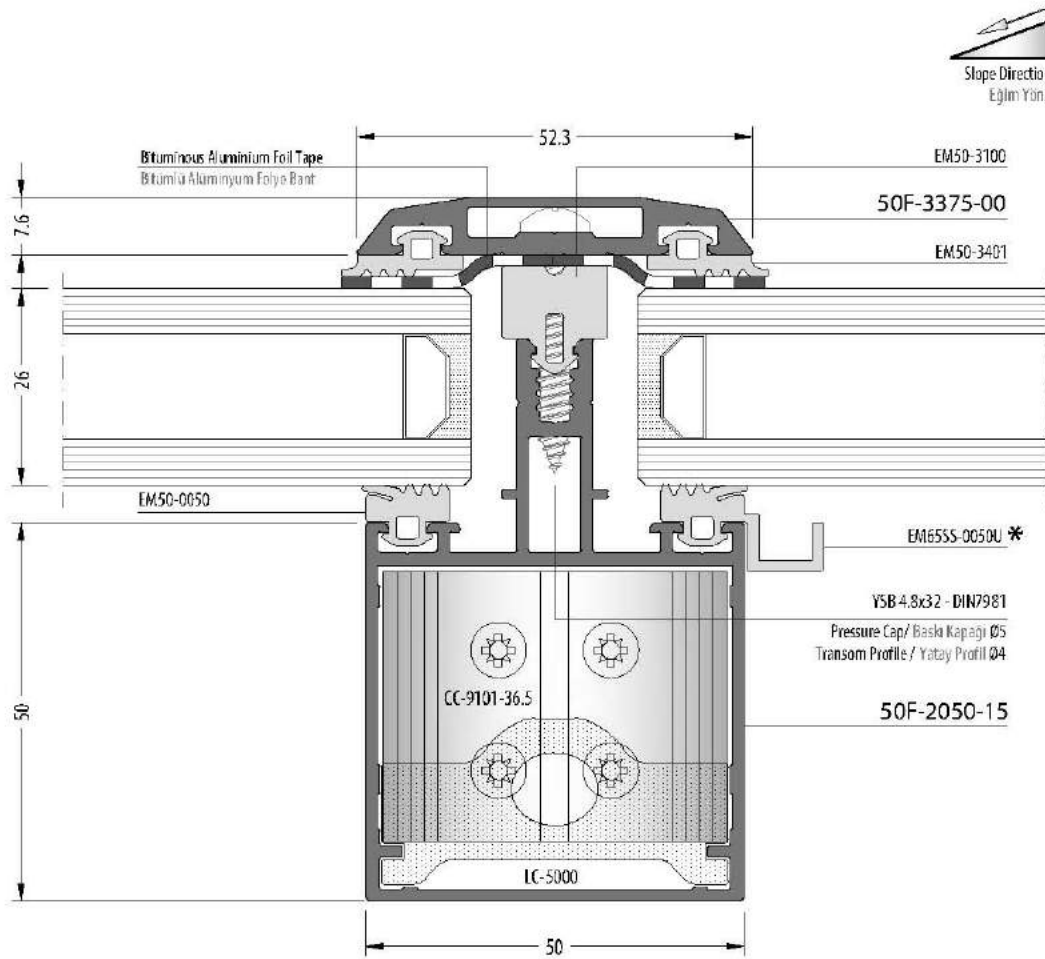
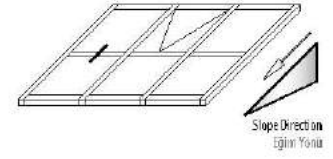


CAPED OPTION / KAPAK ALTERNATİFİ

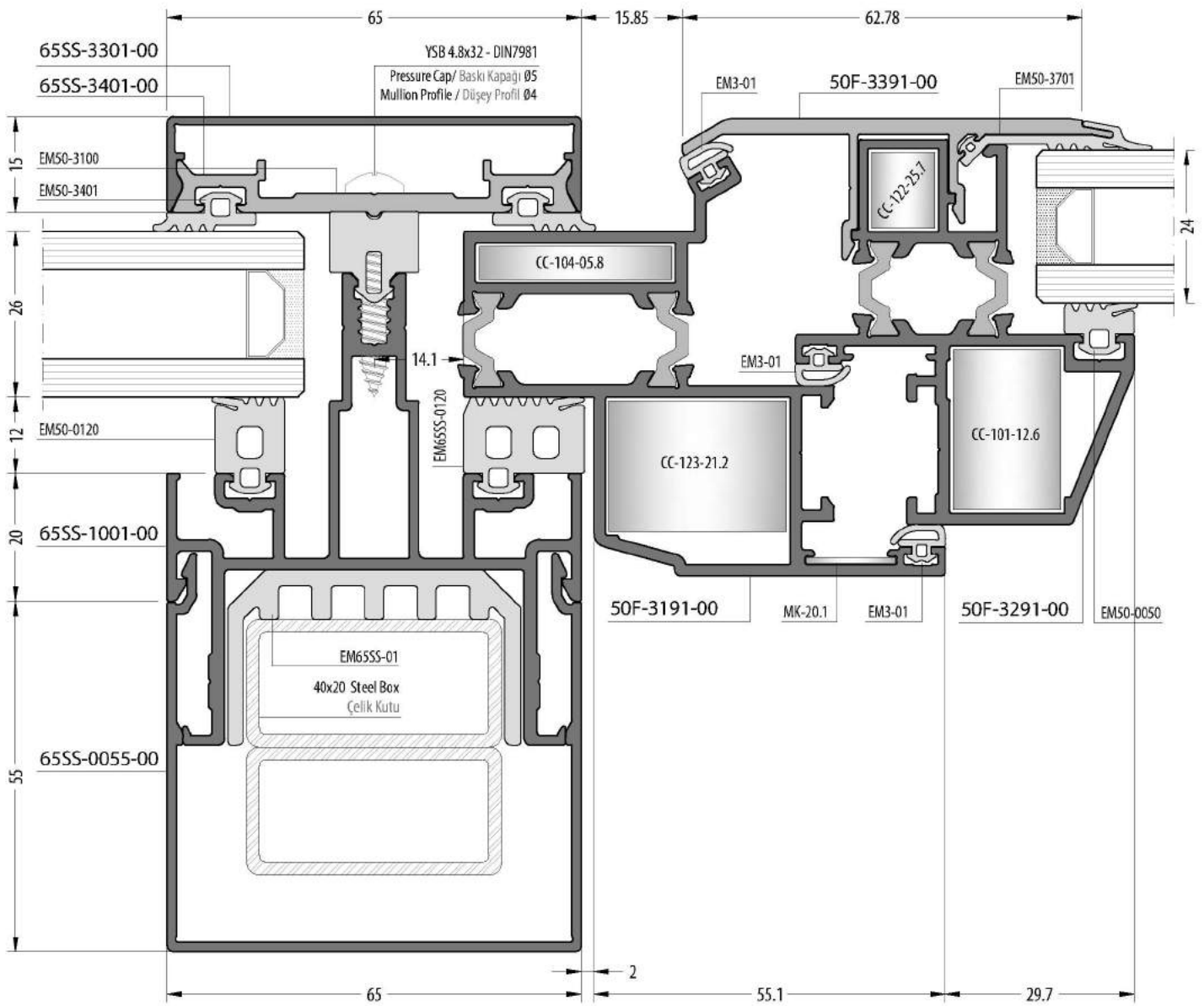
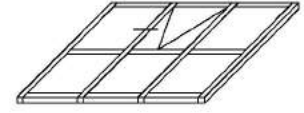


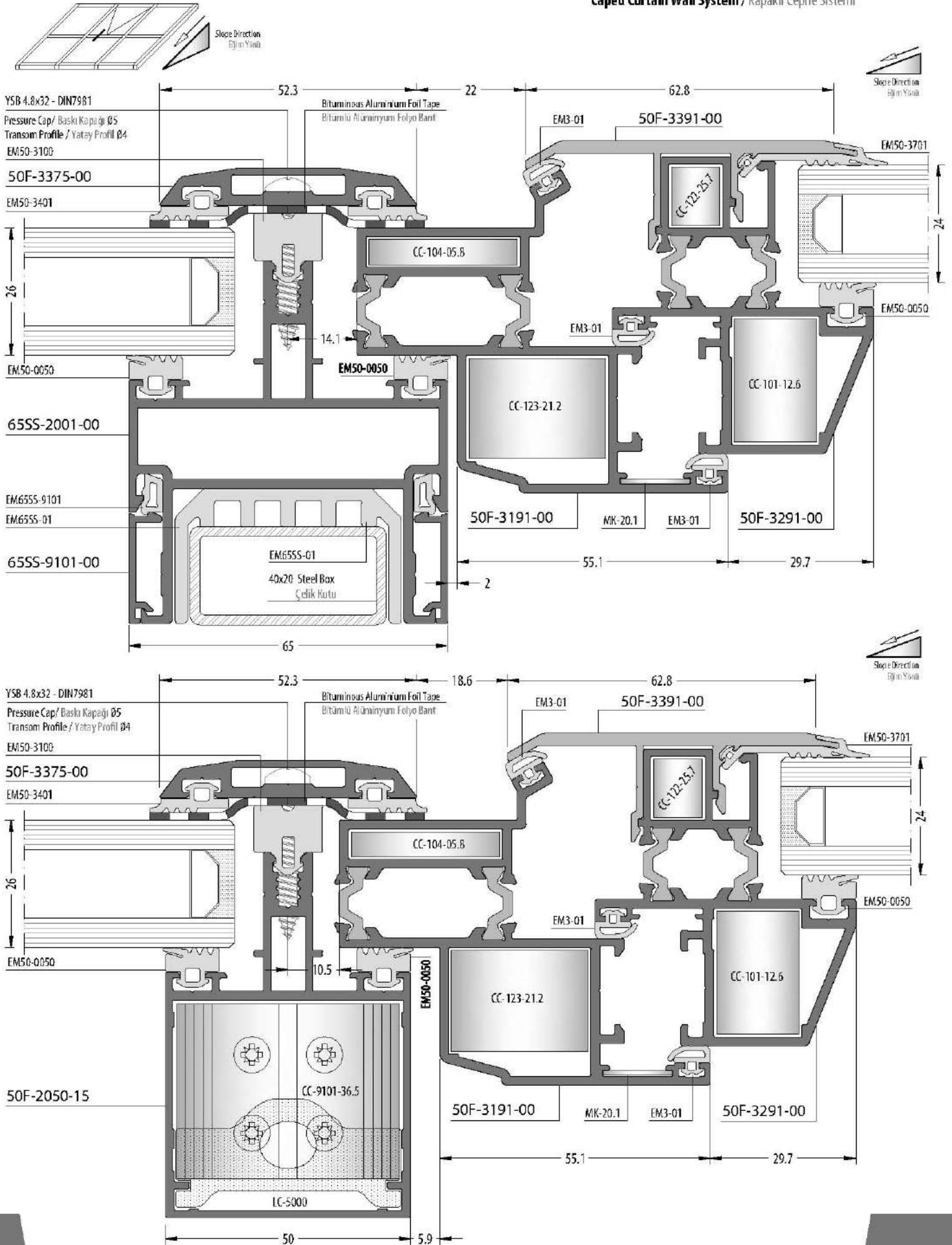


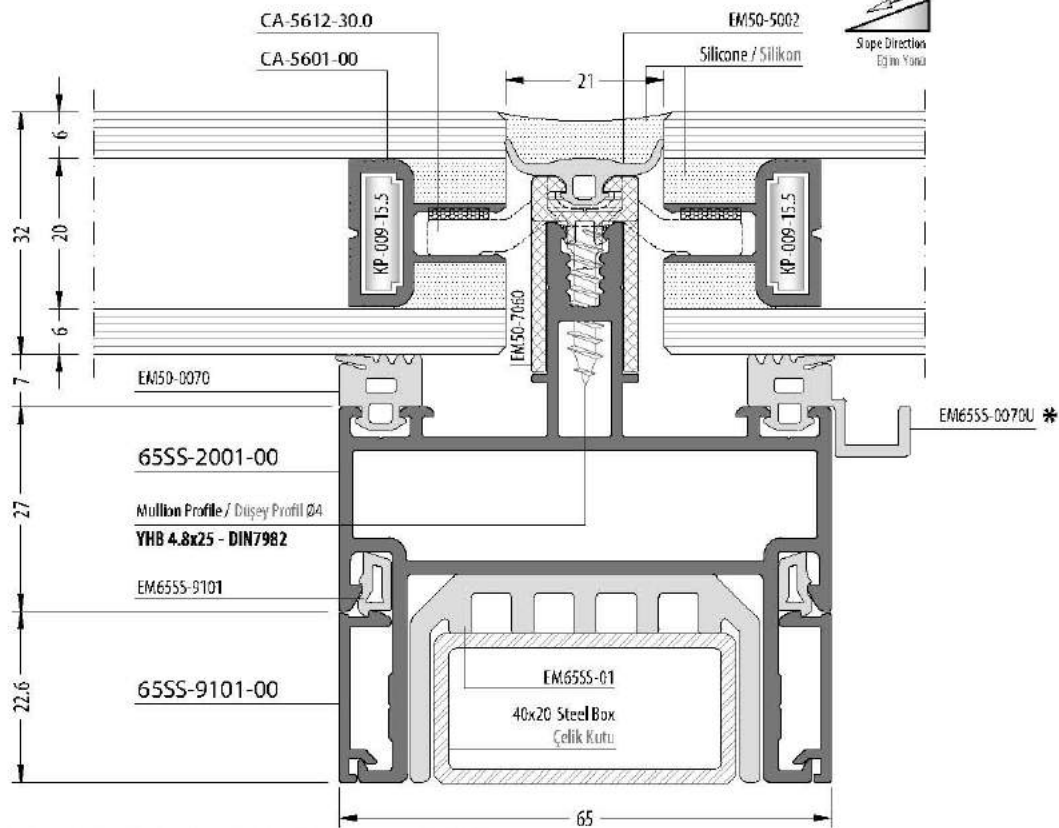
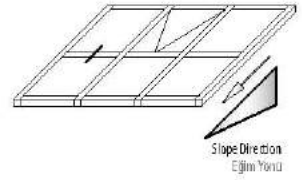
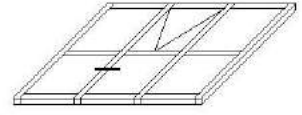
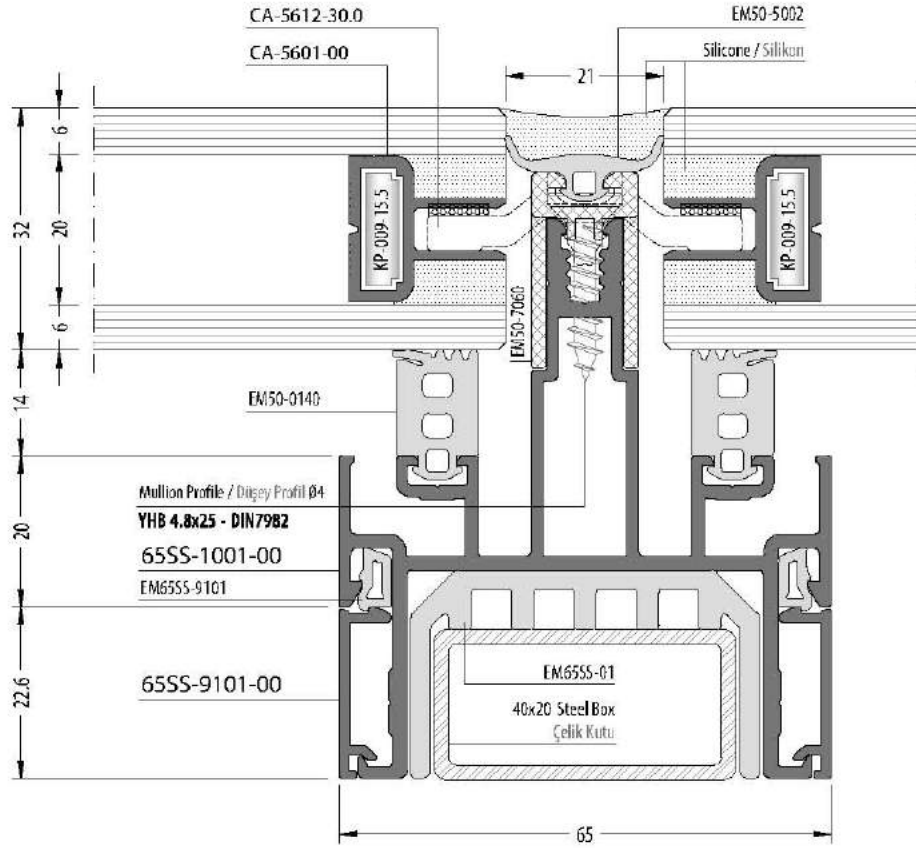
* Note : U gasket should use by slope direction. Please look assembly details.
 Not : U Fitil eğim yönüne göre uygulanmalıdır. Montaj detayları bölümüne bakınız.



* Note : U gasket should use by slope direction. Please look assembly details.
Not : U Fital eğim yönüne göre uygulanmalıdır. Montaj detayları bölümüne bakınız.

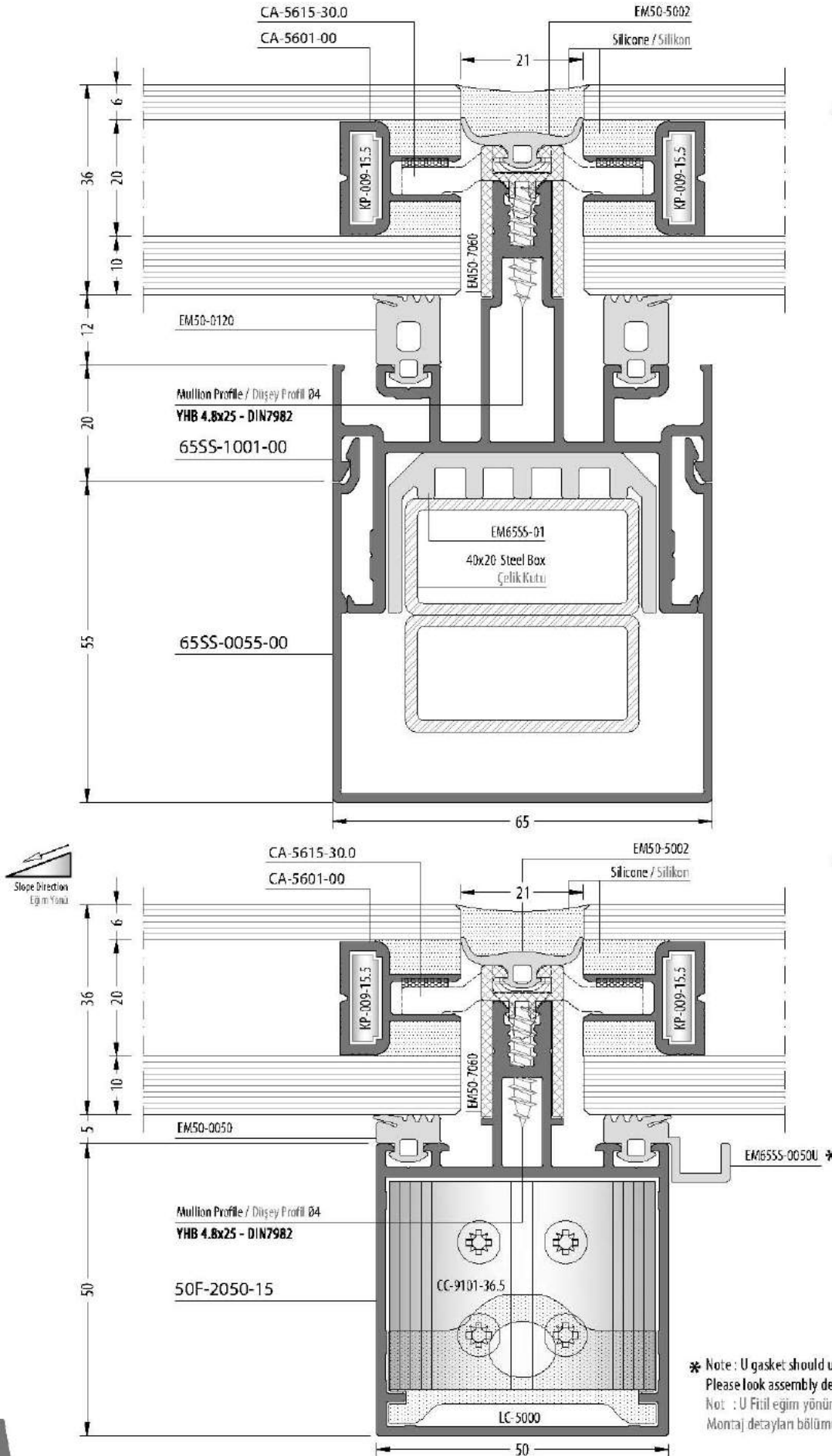


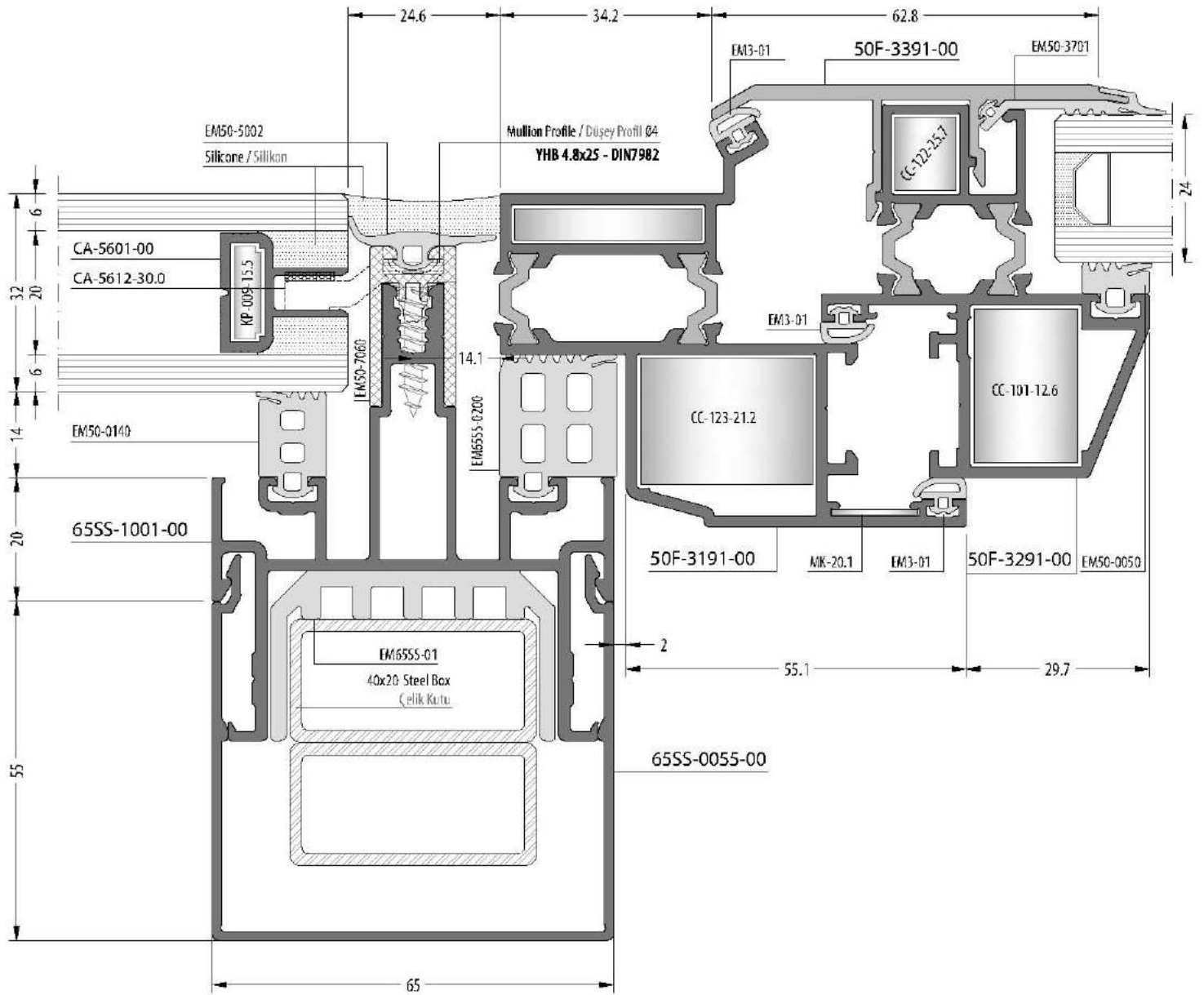
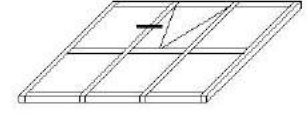


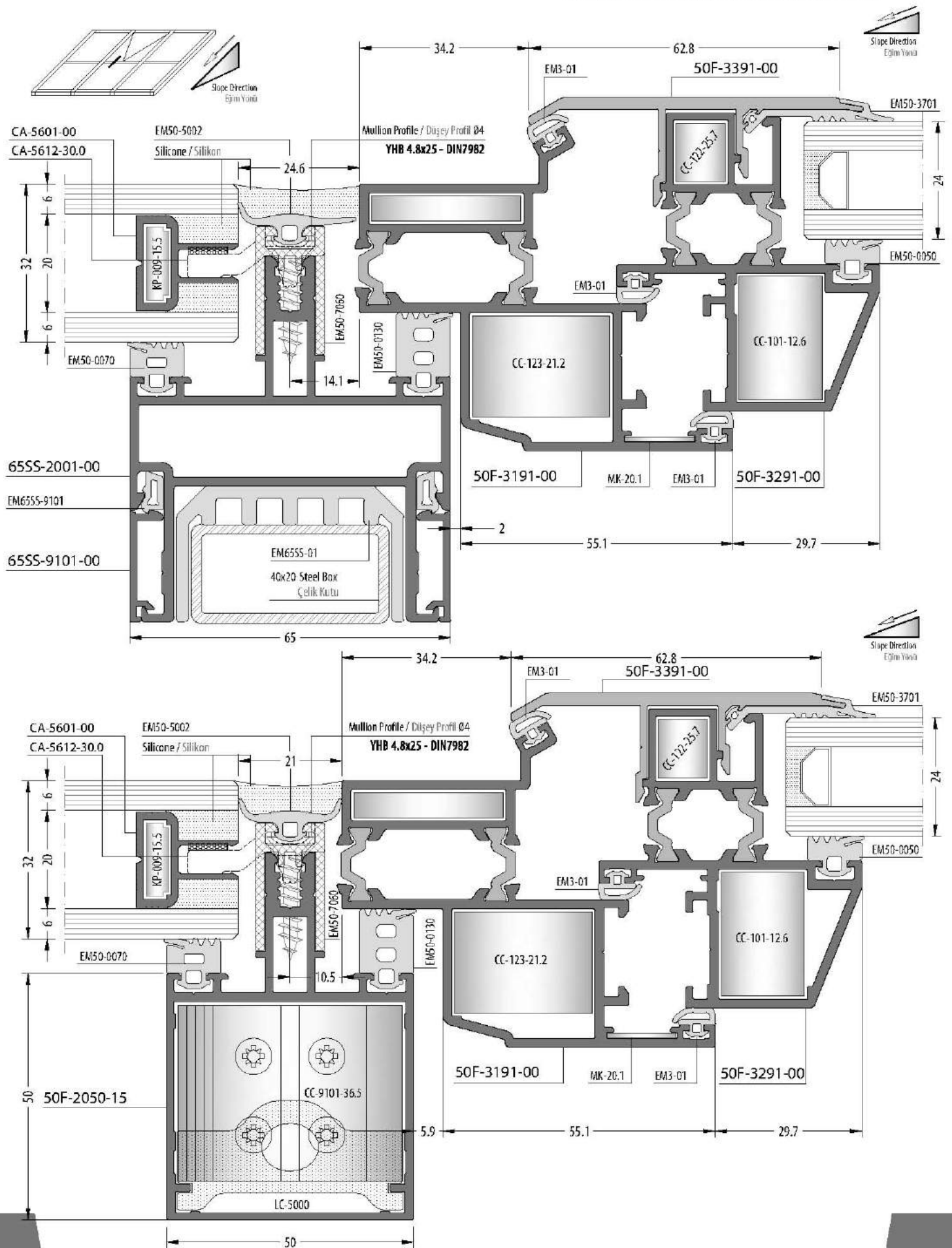


* Note : U gasket should use by slope direction. Please look assembly details.

* Not : U Fitil eğim yönüne göre uygulanmalıdır. Montaj detayları bölümüne bakınız.







50F

GLAZING AND SCREW TABLES / CAM VE VİDA TABLOLARI

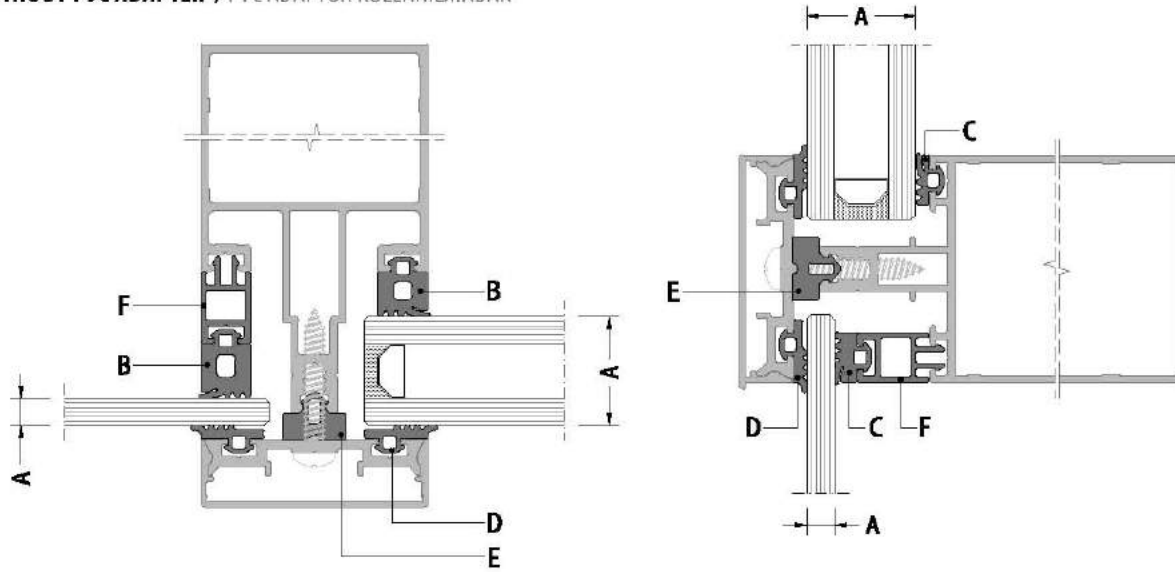
50F

CAPED CURTAIN WALL SYSTEM / KAPAKLI CEPHE SİSTEMİ

GLAZING AND SCREW TABLES / CAM VE VİDA TABLOLARI

GLAZING TABLE / CAM TABLOSU

WITHOUT PVC ADAPTER / PVC ADAPTÖR KULLANILMADAN

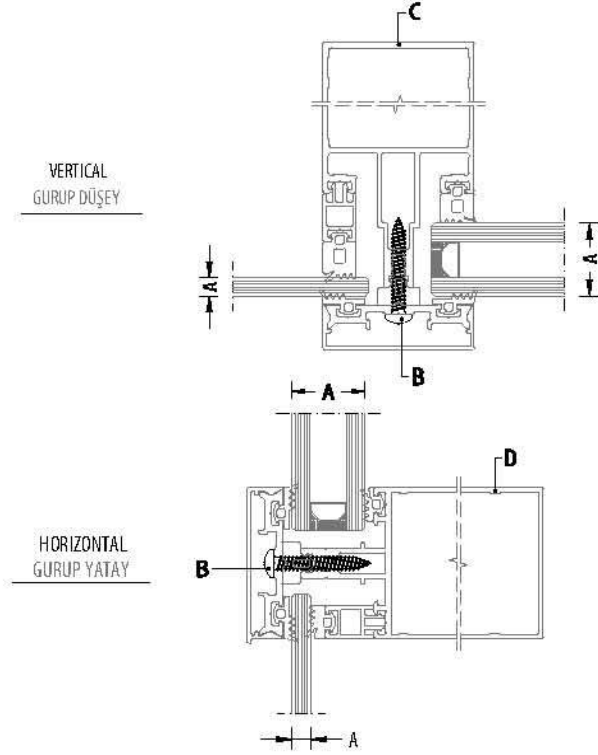


A	B	C	D	E	F	G
GLAZING THICKNESS CAM KALINLIĞI	VERTICAL GASKET DÜŞEY FİTİL	HORIZONTAL GASKET YATAY FİTİL	PRESSURE PALATE GASKET BASKI KAPAK FİTİLİ	CENTER PRESSURE GASKET ORTA BASKI FİTİLİ	GLAZING BEAD CAM ÇITASI	PVC ADAPTER PVC ADAPTÖR
4 mm	EM50-0140	EM50-0070	EM50-3401	EM50-3060	50F-9307-00	-
6 mm	EM50-0120	EM50-0050	EM50-3401	EM50-3060	50F-9307-00	-
8 mm	EM50-0160	EM50-0090	EM50-3401	EM50-3060	50F-9303-00	-
10 mm	EM50-0140	EM50-0070	EM50-3401	EM50-3060	50F-9303-00	-
12 mm	EM50-0120	EM50-0050	EM50-3401	EM50-3060	50F-9303-00	-
14 mm	EM50-0100	EM50-0030	EM50-3401	EM50-3060	50F-9303-00	-
16 mm	EM50-0100	EM50-0030	EM50-3401	EM50-3080	50F-9303-00	-
18 mm	EM50-0160	EM50-0090	EM50-3401	EM50-3060	-	-
20 mm	EM50-0140	EM50-0070	EM50-3401	EM50-3060	-	-
22 mm	EM50-0120	EM50-0050	EM50-3401	EM50-3060	-	-
24 mm	EM50-0100	EM50-0030	EM50-3401	EM50-3060	-	-
26 mm	EM50-0100	EM50-0030	EM50-3401	EM50-3080	-	-
28 mm	EM50-0100	EM50-0030	EM50-3401	EM50-3100	-	-

*For special glass combination please contact with us. / Özel cam kombinasyonları için lütfen irtibata geçiniz.

SCREW TABLE / VİDA TABLOSU

WITHOUT PVC ADAPTER / PVC ADAPTÖR KULLANILMADAN

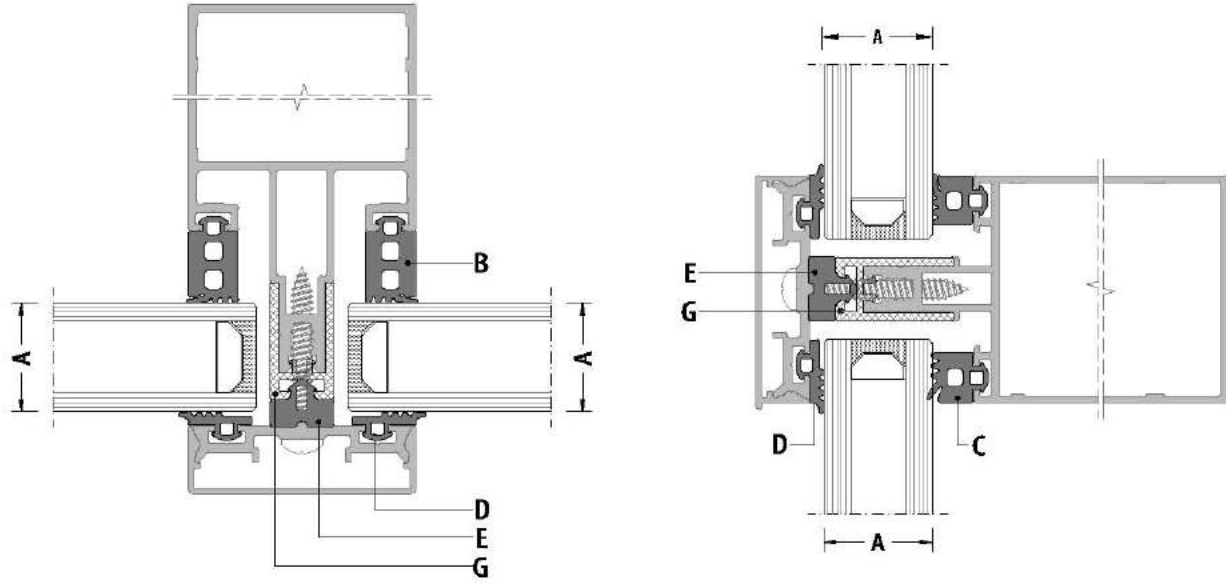


1.GROUP / 1.GRUP

A	B	C	D
GLAZING THICKNESS CAM KALINLIĞI	SCREW VİDA	VERTICAL PROFILES DÜŞEY PROFİLLER	HORIZONTAL PROFILES YATAY PROFİLLER
4 mm	YSB 4.8x32 DIN7981  Pressure Cap Baş kapağı Ø5 Mullion and Transom Profile Düşey ve Yatay Profil Ø4	50F-1080-16	50F-2050-15
6 mm		50F-1100-16	50F-2086-15
8 mm		50F-1120-17	50F-2106-15
10 mm		50F-1150-18	50F-2126-16
12 mm			50F-2156-18
14 mm			
16 mm			
18 mm			
20 mm			
22 mm			
24 mm			
26 mm			
28 mm			

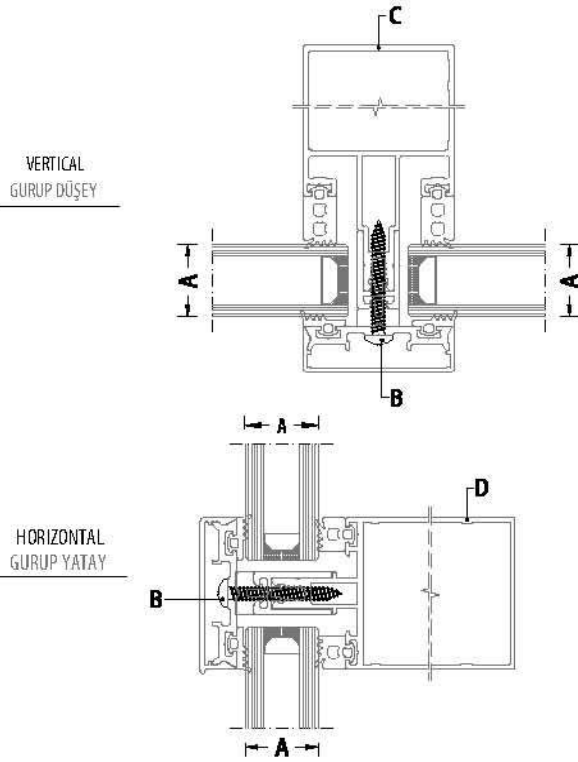
2.GROUP / 2.GRUP

A	B	C	D
GLAZING THICKNESS CAM KALINLIĞI	SCREW VİDA	VERTICAL PROFILES DÜŞEY PROFİLLER	HORIZONTAL PROFILES YATAY PROFİLLER
4 mm	YSB 4.8x25 DIN7981  Pressure Cap Baş kapağı Ø5	50F-1050-16	50F-2016-19
6 mm		50F-1065-16	50F-2032-19
8 mm		50F-1085-17	50F-2062-15
10 mm		50F-1105-18	50F-2062-19
12 mm		50F-1125-18	50F-2072-16
14 mm		50F-1150-19	50F-2072-19
16 mm		50F-1175-22	50F-2092-15
18 mm		50F-1200-25	50F-2092-19
20 mm		50F-1901-00	50F-2100-16
22 mm		50F-1902-00	50F-2112-19
24 mm		50F-1941-00	50F-2132-19
26 mm		50F-1951-00	50F-2157-20
28 mm			50F-2182-22

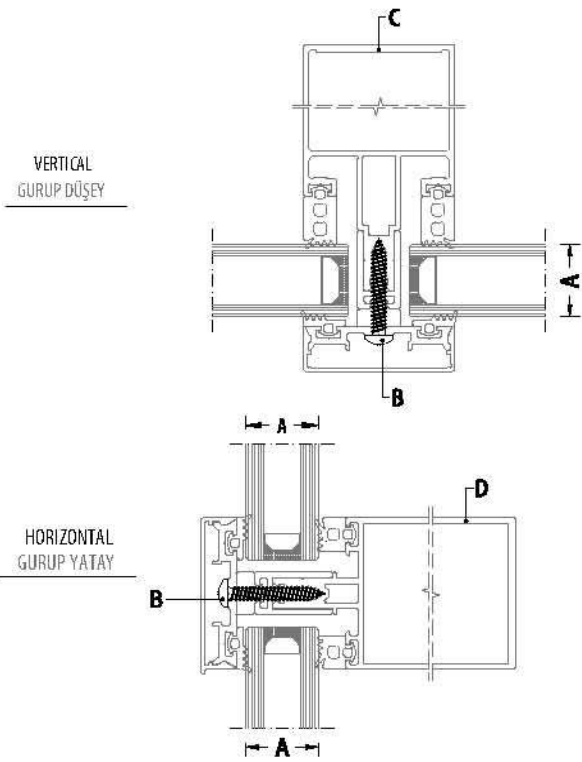
EM50-7060 PVC**GLAZING TABLE / CAM TABLOSU****WITH PVC ADAPTER / PVC ADAPTÖRLÜ**

A	B	C	D	E	F	G
GLAZING THICKNESS CAM KALINLIĞI	VERTICAL GASKET DÜŞEY FİTİL	HORIZONTAL GASKET YATAY FİTİL	PRESSURE PALATE GASKET BASKI KAPAK FİTİLİ	CENTER PRESSURE GASKET ORTA BASKI FİTİLİ	GLAZING BEAD CAM ÇITASI	PVC ADAPTER PVC ADAPTÖR
24 mm	EM50-0160	EM50-0090	EM50-3401	EM50-3060	-	EM50-7060
26 mm	EM50-0140	EM50-0070	EM50-3401	EM50-3060	-	EM50-7060
28 mm	EM50-0120	EM50-0050	EM50-3401	EM50-3060	-	EM50-7060
30 mm	EM50-0100	EM50-0030	EM50-3401	EM50-3060	-	EM50-7060
32 mm	EM50-0120	EM50-0050	EM50-3401	EM50-3100	-	EM50-7060
34 mm	EM50-0100	EM50-0030	EM50-3401	EM50-3100	-	EM50-7060

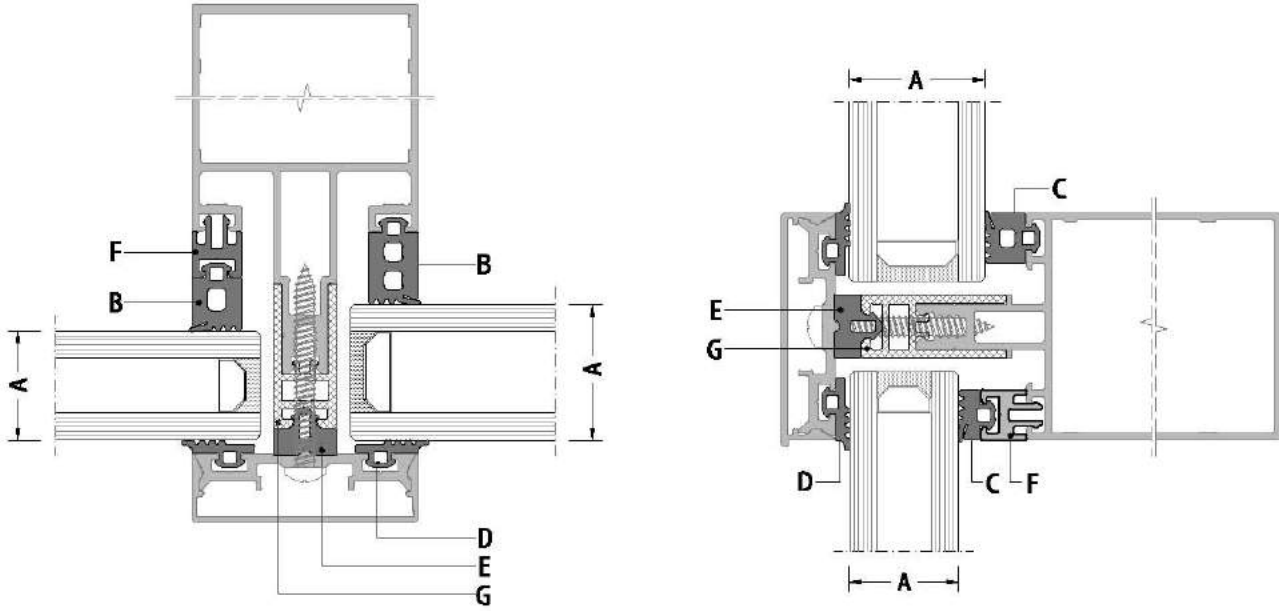
*For special glass combination please contact with us. / Özel cam kombinasyonları için lütfen irtibata geçiniz.

EM50-7060 PVC**SCREW TABLES / VİDA TABLOSU****WITH PVC ADAPTER / PVC ADAPTÖRLÜ****1.GROUP / 1.GRUP**

A	B	C	D
GLAZING THICKNESS CAM KALINLIĞI	SCREW VİDA	VERTICAL PROFILES DÜŞEY PROFİLLER	HORIZONTAL PROFILES YATAY PROFİLLER
24 mm	YSB 4.8x38 DIN7981  Pressure Cap Baskı Kapağı Ø5 Mullion and Transom Profile Düşey ve Yatay Profil Ø4	50F-1080-16 50F-1100-16 50F-1120-17 50F-1150-18	50F-2050-15 50F-2086-15 50F-2106-15 50F-2126-16 50F-2156-18
26 mm			
28 mm			
30 mm			
32 mm			
34 mm			

**2.GROUP / 2.GRUP**

A	B	C	D
GLAZING THICKNESS CAM KALINLIĞI	SCREW VİDA	VERTICAL PROFILES DÜŞEY PROFİLLER	HORIZONTAL PROFILES YATAY PROFİLLER
24 mm	YSB 4.8x32 DIN7981  Pressure Cap Baskı Kapağı Ø5	50F-1050-16 50F-1065-16 50F-1085-17 50F-1105-18 50F-1125-18 50F-1150-19 50F-1175-22 50F-1200-25 50F-1901-00 50F-1902-00 50F-1941-00 50F-1951-00	50F-2016-19 50F-2032-19 50F-2062-15 50F-2062-19 50F-2072-16 50F-2072-19 50F-2092-15 50F-2092-19 50F-2100-16 50F-2112-19 50F-2132-19 50F-2157-20 50F-2182-22
26 mm			
28 mm			
30 mm			
32 mm			
34 mm			

EM50-7120 PVC**GLAZING TABLE / CAM TABLOSU****WITH PVC ADAPTER / PVC ADAPTÖRLÜ**

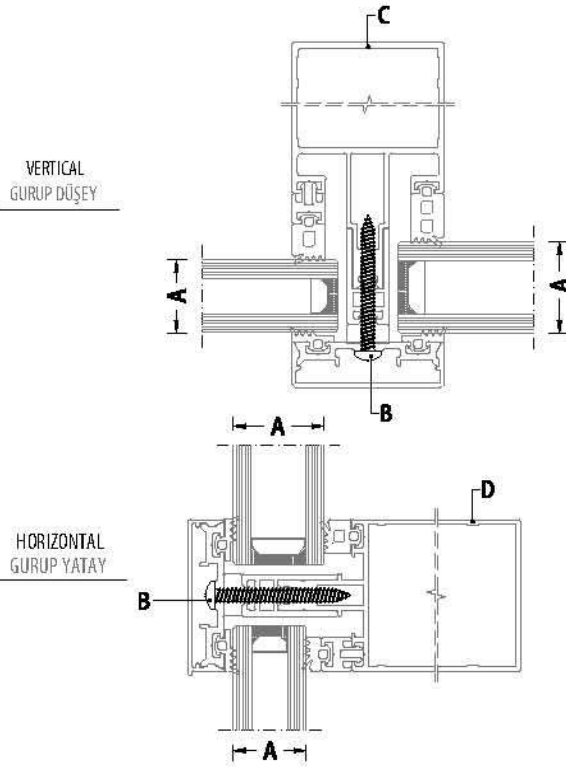
A	B	C	D	E	F	G
GLAZING THICKNESS CAM KALINLIĞI	VERTICAL GASKET DÜŞEY FİTİL	HORIZONTAL GASKET YATAY FİTİL	PRESSURE PALATE GASKET BASKI KAPAK FİTİLİ	CENTER PRESSURE GASKET ORTA BASKI FİTİLİ	GLAZING BEAD CAM ÇİTASI	PVC ADAPTER PVC ADAPTÖR
24 mm	EM50-0120	EM50-0050	EM50-3401	EM50-3060	50F-9303-00	EM50-7120
26 mm	EM50-0120	EM50-0050	EM50-3401	EM50-3080	50F-9303-00	EM50-7120
28 mm	EM50-0100	EM50-0030	EM50-3401	EM50-3080	50F-9303-00	EM50-7120
30 mm	EM50-0160	EM50-0090	EM50-3401	EM50-3060	-	EM50-7120
32 mm	EM50-0140	EM50-0070	EM50-3401	EM50-3060	-	EM50-7120
34 mm	EM50-0120	EM50-0050	EM50-3401	EM50-3060	-	EM50-7120
36 mm	EM50-0100	EM50-0030	EM50-3401	EM50-3060	-	EM50-7120
38 mm	EM50-0100	EM50-0030	EM50-3401	EM50-3080	-	EM50-7120
40 mm	EM50-0100	EM50-0030	EM50-3401	EM50-3100	-	EM50-7120

* For special glass combination please contact with us. / Özel cam kombinasyonları için lütfen irtibata geçiniz.

EM50-7120 PVC

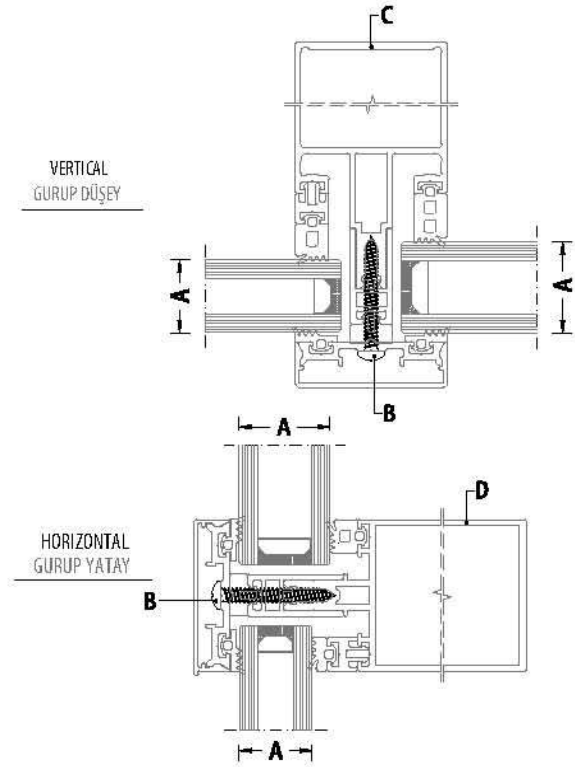
SCREW TABLES / VİDA TABLOSU

WITH PVC ADAPTER / PVC ADAPTÖRLÜ



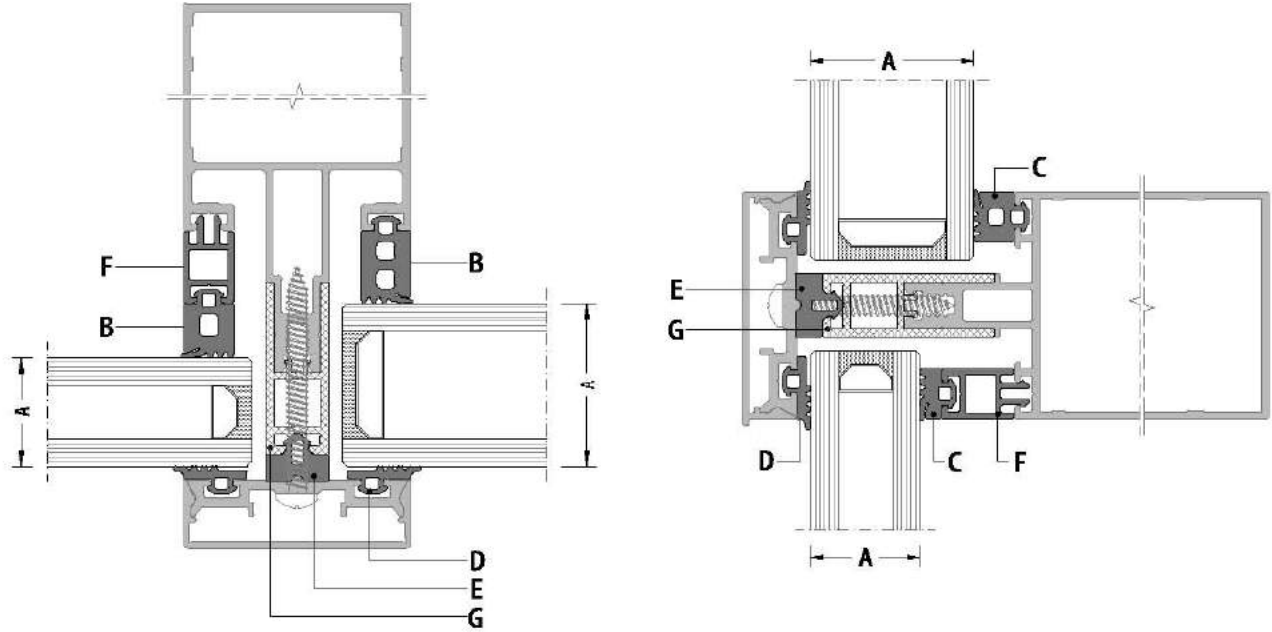
1.GROUP / 1.GRUP

A	B	C	D
GLAZING THICKNESS CAM KALINLIĞI	SCREW VİDA	VERTICAL PROFILES DÜŞEY PROFİLLER	HORIZONTAL PROFILES YATAY PROFİLLER
24 mm	YSB 4.8x45 DIN7981  Pressure Cap Baskı Kapağı Ø5 Mullion and Transom Profile Düşey ve Yatay Profil Ø4	50F-1080-16 50F-1100-16 50F-1120-17 50F-1150-18	50F-2050-15 50F-2086-15 50F-2106-15 50F-2126-16 50F-2156-18
26 mm			
28 mm			
30 mm			
32 mm			
34 mm			
36 mm			
38 mm			
40 mm			



2.GROUP / 2.GRUP

A	B	C	D
GLAZING THICKNESS CAM KALINLIĞI	SCREW VİDA	VERTICAL PROFILES DÜŞEY PROFİLLER	HORIZONTAL PROFILES YATAY PROFİLLER
24 mm	YSB 4.8x38 DIN7981  Pressure Cap Baskı Kapağı Ø5	50F-1050-16 50F-1065-16 50F-1085-17 50F-1105-18 50F-1125-18 50F-1150-19 50F-1175-22 50F-1200-25 50F-1901-00 50F-1902-00 50F-1941-00 50F-1951-00	50F-2016-19 50F-2032-19 50F-2062-15 50F-2062-19 50F-2072-16 50F-2072-19 50F-2092-15 50F-2092-19 50F-2100-16 50F-2112-19 50F-2132-19 50F-2157-20 50F-2182-22
26 mm			
28 mm			
30 mm			
32 mm			
34 mm			
36 mm			
38 mm			
40 mm			

EM50-7180 PVC**GLAZING TABLE / CAM TABLOSU****WITH PVC ADAPTER / PVC ADAPTÖRLÜ**

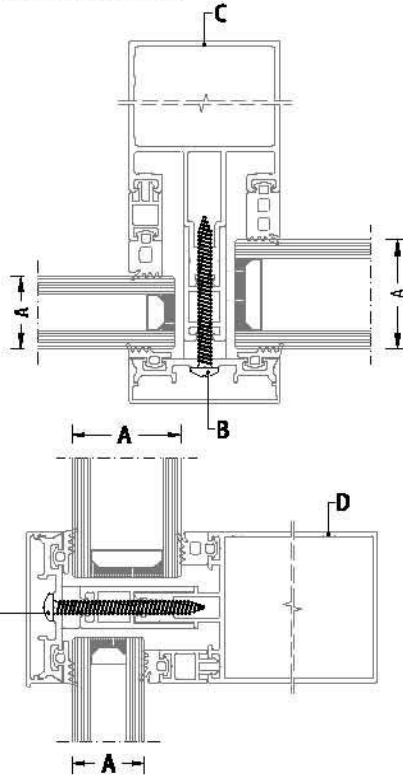
A	B	C	D	E	F	G
GLAZING THICKNESS CAM KALINLIĞI	VERTICAL GASKET DÜŞEY FİTİL	HORIZONTAL GASKET YATAY FİTİL	PRESSURE PALATE GASKET BASKI KAPAK FİTİLİ	CENTER PRESSURE GASKET ORTA BASKI FİTİLİ	GLAZING BEAD CAM ÇİTASI	PVC ADAPTER PVC ADAPTÖR
24 mm	EM50-0120	EM50-0050	EM50-3401	EM50-3060	50F-9307-00	EM50-7180
26 mm	EM50-0160	EM50-0090	EM50-3401	EM50-3060	50F-9303-00	EM50-7180
28 mm	EM50-0140	EM50-0070	EM50-3401	EM50-3060	50F-9303-00	EM50-7180
30 mm	EM50-0120	EM50-0050	EM50-3401	EM50-3060	50F-9303-00	EM50-7180
32 mm	EM50-0100	EM50-0030	EM50-3401	EM50-3060	50F-9303-00	EM50-7180
34 mm	EM50-0100	EM50-0030	EM50-3401	EM50-3080	50F-9303-00	EM50-7180
36 mm	EM50-0160	EM50-0090	EM50-3401	EM50-3060	-	EM50-7180
38 mm	EM50-0140	EM50-0070	EM50-3401	EM50-3060	-	EM50-7180
40 mm	EM50-0120	EM50-0050	EM50-3401	EM50-3060	-	EM50-7180
42 mm	EM50-0100	EM50-0030	EM50-3401	EM50-3060	-	EM50-7180
44 mm	EM50-0100	EM50-0030	EM50-3401	EM50-3080	-	EM50-7180
46 mm	EM50-0100	EM50-0030	EM50-3401	EM50-3100	-	EM50-7180

* For special glass combination please contact with us. / Özel cam kombinasyonları için lütfen irtibata geçiniz.

EM50-7180 PVC

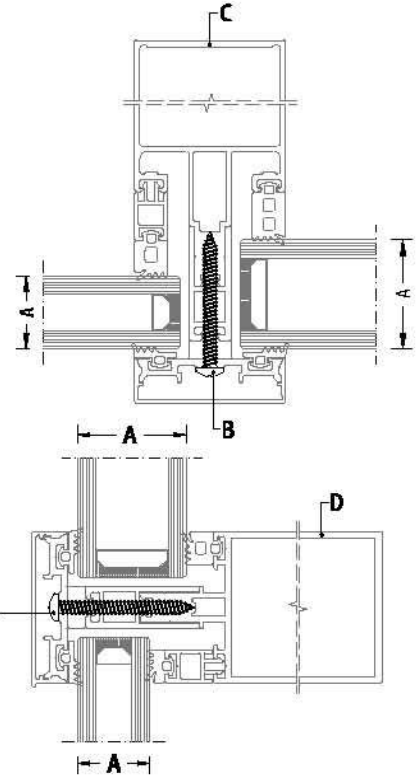
SCREW TABLES / VİDA TABLOSU

WITH PVC ADAPTER / PVC ADAPTÖRLÜ

VERTICAL
GURUP DÜŞEYHORIZONTAL
GURUP YATAY

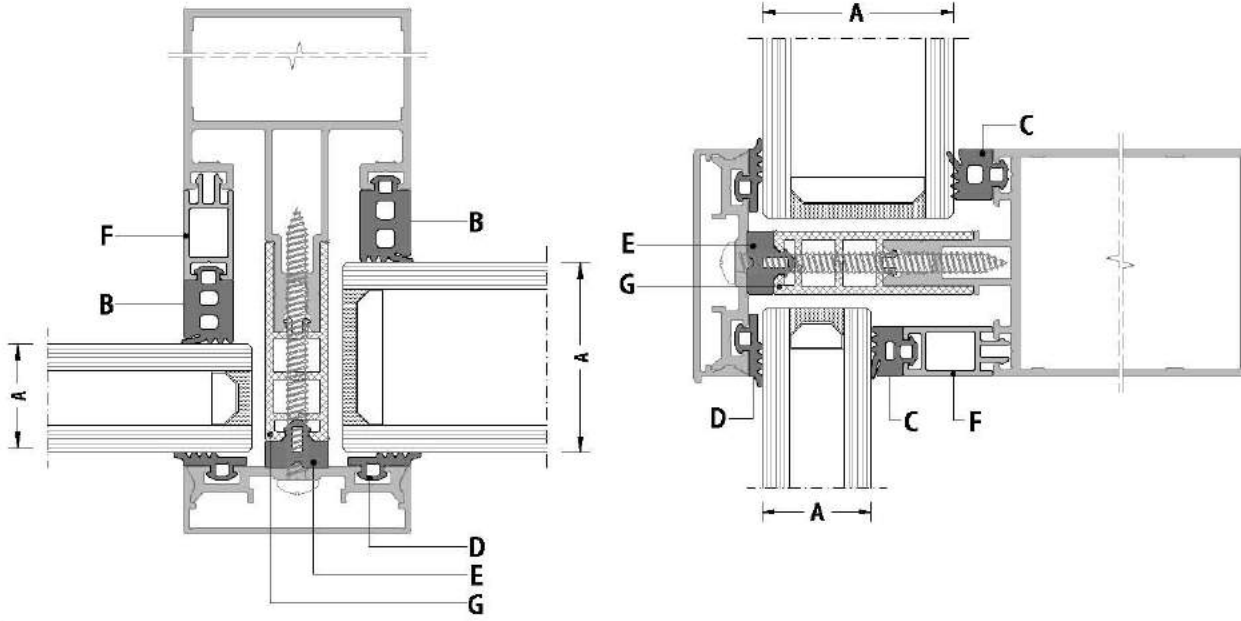
1.GROUP / 1.GRUP

A	B	C	D
GLAZING THICKNESS CAM KALINLIĞI	SCREW VİDA	VERTICAL PROFILES DÜŞEY PROFİLLER	HORIZONTAL PROFILES YATAY PROFİLLER
24 mm	YSB 4.8x50 DIN7981  Pressure-Cap Baskı Kapağı Ø5 Mullion and Transom Profile Düşey ve Yatay Profil Ø4	50F-1080-16 50F-1100-16 50F-1120-17 50F-1150-18	50F-2050-15 50F-2086-15 50F-2106-15 50F-2126-16 50F-2156-18
26 mm			
28 mm			
30 mm			
32 mm			
34 mm			
36 mm			
38 mm			
40 mm			
42 mm			
44 mm			
46 mm			

VERTICAL
GURUP DÜŞEYHORIZONTAL
GURUP YATAY

2.GROUP / 2.GRUP

A	B	C	D
GLAZING THICKNESS CAM KALINLIĞI	SCREW VİDA	VERTICAL PROFILES DÜŞEY PROFİLLER	HORIZONTAL PROFILES YATAY PROFİLLER
24 mm	YSB 4.8x45 DIN7981  Pressure-Cap Baskı Kapağı Ø5	50F-1050-16 50F-1065-16 50F-1085-17 50F-1105-18 50F-1125-18 50F-1150-19 50F-1175-22 50F-1200-25 50F-1901-00 50F-1902-00 50F-1941-00 50F-1951-00	50F-2016-19 50F-2032-19 50F-2062-15 50F-2062-19 50F-2072-16 50F-2072-19 50F-2092-15 50F-2092-19 50F-2100-16 50F-2112-19 50F-2132-19 50F-2157-20 50F-2182-22
26 mm			
28 mm			
30 mm			
32 mm			
34 mm			
36 mm			
38 mm			
40 mm			
42 mm			
44 mm			
46 mm			

EM50-7240 PVC**GLAZING TABLE / CAM TABLOSU****WITH PVC ADAPTER / PVC ADAPTÖRLÜ**

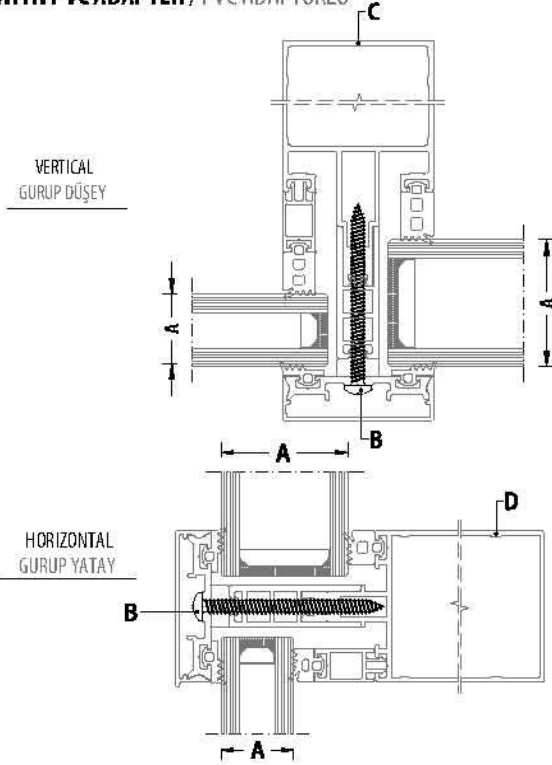
A	B	C	D	E	F	G
GLAZING THICKNESS CAM KALINLIĞI	VERTICAL GASKET DÜŞEY FİTİL	HORIZONTAL GASKET YATAY FİTİL	PRESSURE PALATE GASKET BASKI KAPAK FİTİLİ	CENTER PRESSURE GASKET ORTA BASKI FİTİLİ	GLAZING BEAD CAM ÇİTASI	PVC ADAPTER PVC ADAPTÖR
24 mm	EM50-0140	EM50-0070	EM50-3401	EM50-3060	50F-9310-00	EM50-7240
26 mm	EM50-0160	EM50-0090	EM50-3401	EM50-3060	50F-9307-00	EM50-7240
28 mm	EM50-0140	EM50-0070	EM50-3401	EM50-3060	50F-9307-00	EM50-7240
30 mm	EM50-0120	EM50-0050	EM50-3401	EM50-3060	50F-9307-00	EM50-7240
32 mm	EM50-0160	EM50-0090	EM50-3401	EM50-3060	50F-9303-00	EM50-7240
34 mm	EM50-0140	EM50-0070	EM50-3401	EM50-3060	50F-9303-00	EM50-7240
36 mm	EM50-0120	EM50-0050	EM50-3401	EM50-3060	50F-9303-00	EM50-7240
38 mm	EM50-0100	EM50-0030	EM50-3401	EM50-3060	50F-9303-00	EM50-7240
40 mm	EM50-0100	EM50-0030	EM50-3401	EM50-3080	50F-9303-00	EM50-7240
42 mm	EM50-0160	EM50-0090	EM50-3401	EM50-3060	-	EM50-7240
44 mm	EM50-0140	EM50-0070	EM50-3401	EM50-3060	-	EM50-7240
46 mm	EM50-0120	EM50-0050	EM50-3401	EM50-3060	-	EM50-7240
48 mm	EM50-0100	EM50-0030	EM50-3401	EM50-3060	-	EM50-7240
50 mm	EM50-0100	EM50-0030	EM50-3401	EM50-3080	-	EM50-7240

*For special glass combination please contact with us. / Özel cam kombinasyonları için lütfen irtibata geçiniz.

EM50-7240 PVC

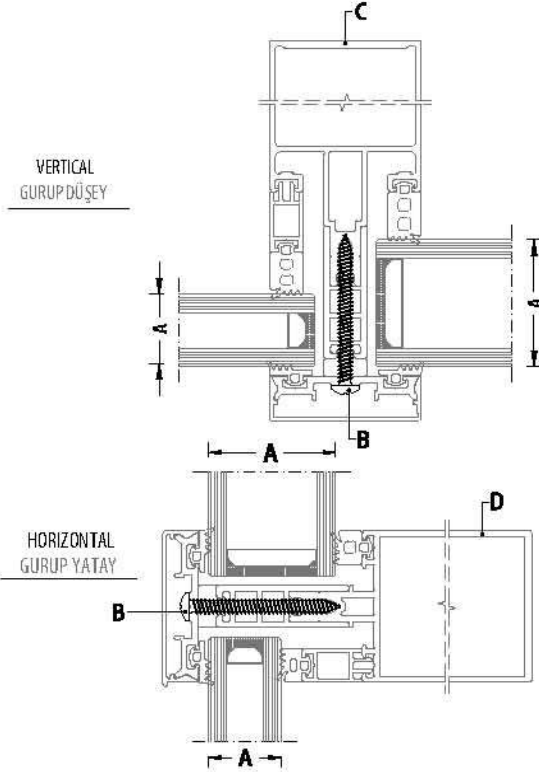
SCREW TABLES / VİDA TABLOSU

WITH PVC ADAPTER / PVC ADAPTÖRLÜ



1.GROUP / 1.GRUP

A	B	C	D
GLAZING THICKNESS CAM KALINLIĞI	SCREW VİDA	VERTICAL PROFILES DÜŞEY PROFİLLER	HORIZONTAL PROFILES YATAY PROFİLLER
24 mm	YSB 4.8x60 DIN7981  Pressure Cap Baskı Kapağı Ø5 Mullion and Transom Profile Düşey ve Yatay Profil Ø4	50F-1080-16	50F-2050-15
26 mm		50F-1100-16	50F-2086-15
28 mm		50F-1120-17	50F-2106-15
30 mm		50F-1150-18	50F-2126-16
32 mm			50F-2156-18
34 mm			
36 mm			
38 mm			
40 mm			
42 mm			
44 mm			
46 mm			
48 mm			
50 mm			

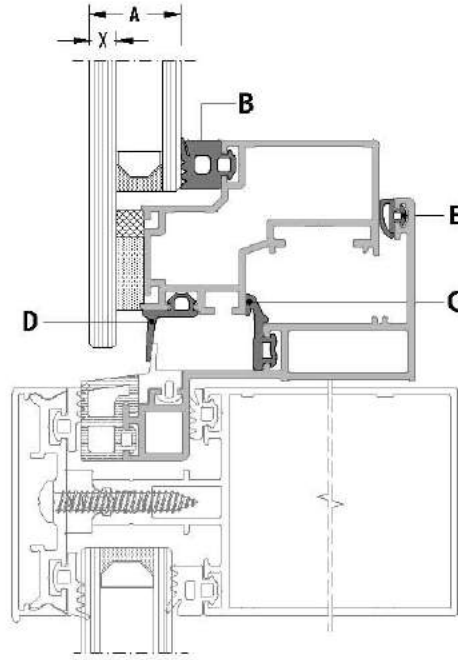
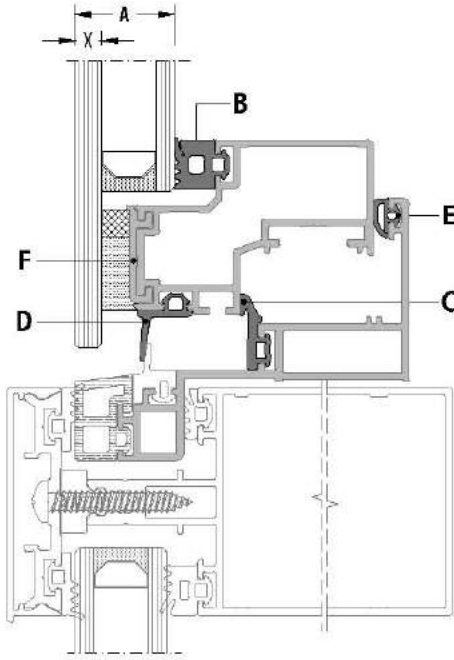


2.GROUP / 2.GRUP

A	B	C	D
GLAZING THICKNESS CAM KALINLIĞI	SCREW VİDA	VERTICAL PROFILES DÜŞEY PROFİLLER	HORIZONTAL PROFILES YATAY PROFİLLER
24 mm	YSB 4.8x50 DIN7981  Pressure Cap Baskı Kapağı Ø5	50F-1050-16	50F-2016-19
26 mm		50F-1065-16	50F-2032-19
28 mm		50F-1085-17	50F-2062-15
30 mm		50F-1105-18	50F-2062-19
32 mm		50F-1125-18	50F-2072-16
34 mm		50F-1150-19	50F-2072-19
36 mm		50F-1175-22	50F-2092-15
38 mm		50F-1200-25	50F-2092-19
40 mm		50F-1901-00	50F-2100-16
42 mm		50F-1902-00	50F-2112-19
44 mm		50F-1941-00	50F-2132-19
46 mm		50F-1951-00	50F-2157-20
48 mm			50F-2182-22
50 mm			

SASH / KANAT

GLAZING TABLE / CAM TABLOSU



WITH BOUNDING PROFILE / BOUNDING ÇİTALI

A	X	B	C	D	E	F
GLAZING THICKNESS CAM KALINLIĞI	OUTSIDE GLASS DIŞ CAM	INSIDE GASKET İÇ CAM FİTİLİ	CENTRAL GASKET TOZLUK FİTİLİ	GAP GASKET TIRNAK FİTİLİ	ACOUSTICAL GASKET BİNİ FİTİLİ	BOUNDING PROFILE BOUNDING PROFİLİ
22 mm	6 mm	EM50-0090	EM50-3101	EM50-4201	EM3-01	50F-4601-00
24 mm	6 mm	EM50-0070	EM50-3101	EM50-4201	EM3-01	50F-4601-00
26 mm	6 mm	EM50-0050	EM50-3101	EM50-4201	EM3-01	50F-4601-00
28 mm	6 mm	EM50-0030	EM50-3101	EM50-4201	EM3-01	50F-4601-00

WITHOUT BOUNDING PROFILE / BOUNDING ÇİTASIZ

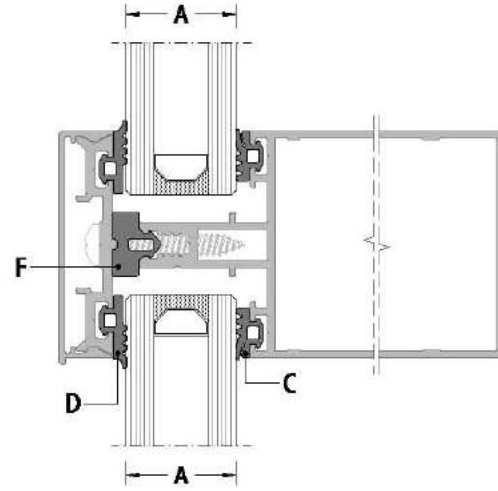
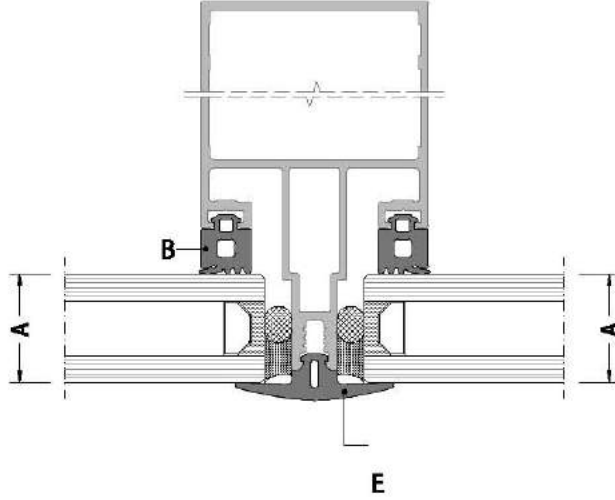
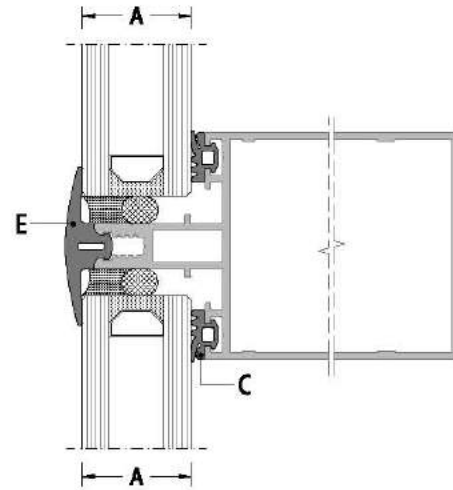
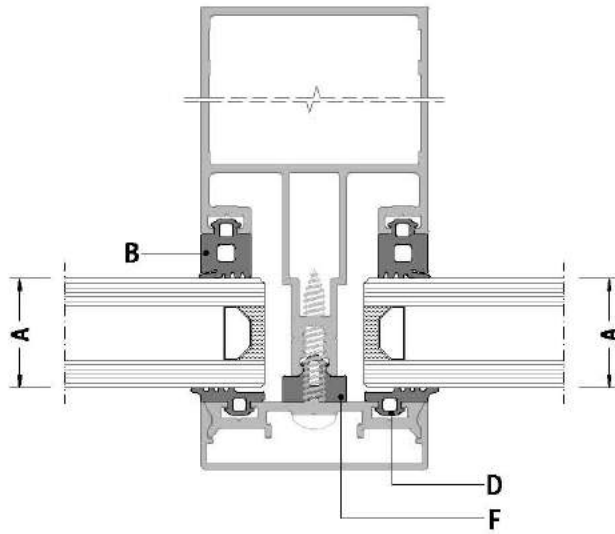
A	X	B	C	D	E	F
GLAZING THICKNESS CAM KALINLIĞI	OUTSIDE GLASS DIŞ CAM	INSIDE GASKET İÇ CAM FİTİLİ	CENTRAL GASKET TOZLUK FİTİLİ	GAP GASKET TIRNAK FİTİLİ	ACOUSTICAL GASKET BİNİ FİTİLİ	BOUNDING PROFILE BOUNDING PROFİLİ
22	6 mm	EM50-0070	EM50-3101	EM50-4201	EM3-01	-
24	6 mm	EM50-0050	EM50-3101	EM50-4201	EM3-01	-
26	6 mm	EM50-0030	EM50-3101	EM50-4201	EM3-01	-

* For special glass combination please contact with us. / Özel cam kombinasyonları için lütfen irtibata geçiniz.

WITHOUT PVC ADAPTER

PVC ADAPTÖR KULLANILMADAN

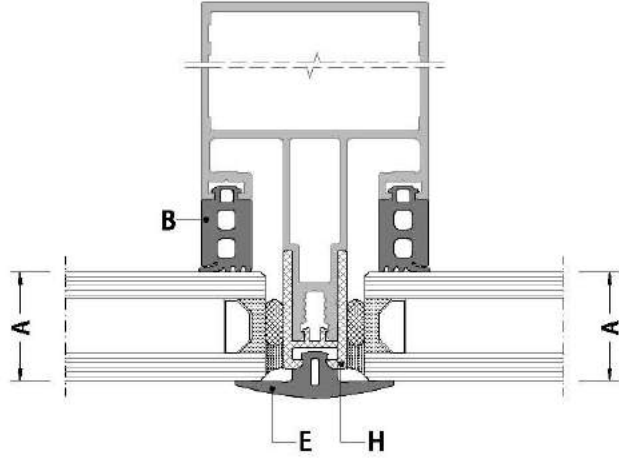
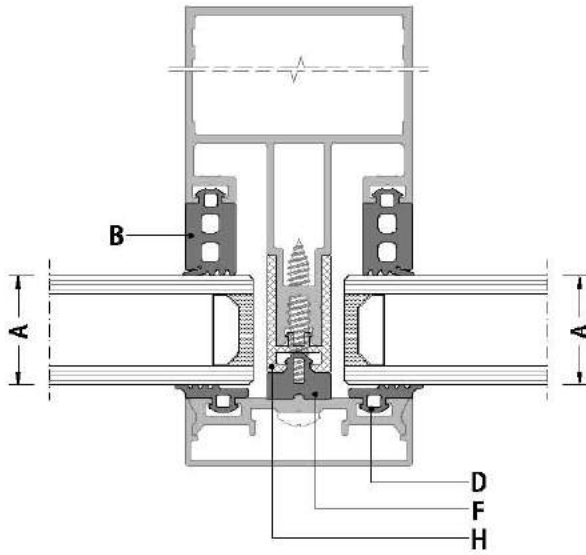
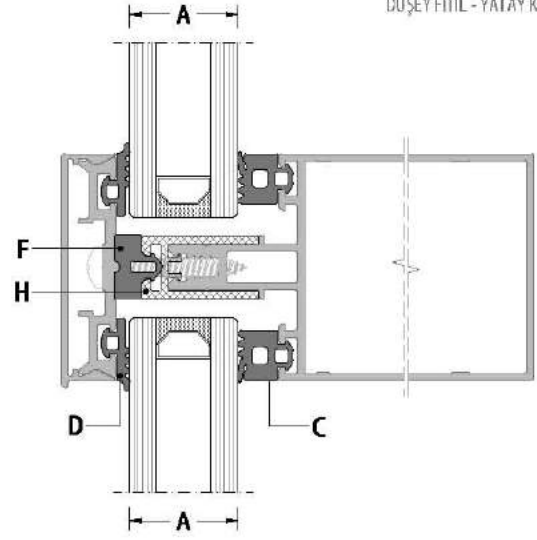
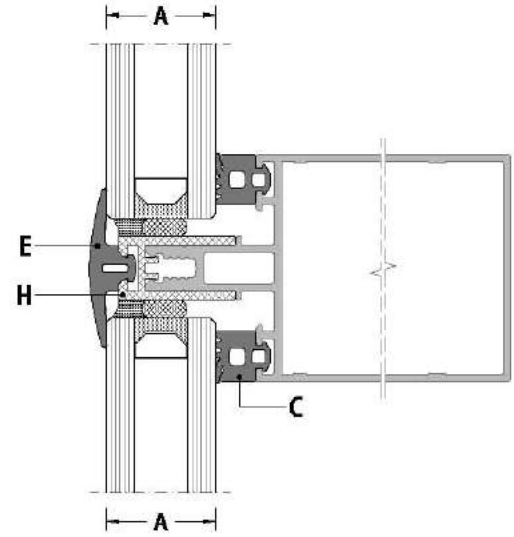
GLAZING TABLE / CAM TABLOSU

MULLION GASKET - HORIZONTAL CAPED
DÜŞEY FİTİL - YATAY KAPAKLIMULLION CAPED - HORIZONTAL FİTİL
DÜŞEY KAPAKLI - YATAY FİTİL

A	B	C	D	E	F	G	H
GLAZING THICKNESS CAM KALINLIĞI	VERTICAL GASKET DÜŞEY FİTİL	HORIZONTAL GASKET YATAY FİTİL	PRESSURE PALATE GASKET BASKI KAPAK FİTİLİ	SEMI CAP GASKET YARI KAPAKLI DERZ FİTİLİ	CENTER PRESSURE GASKET ORTA BASKI FİTİLİ	GLAZING BEAD CAM ÇİTASI	PVC ADAPTER PVC ADAPTÖR
18 mm	EM50-0160	EM50-0090	EM50-3401	EM50-3301	EM50-3060	-	-
20 mm	EM50-0140	EM50-0070	EM50-3401	EM50-3301	EM50-3060	-	-
22 mm	EM50-0120	EM50-0050	EM50-3401	EM50-3301	EM50-3060	-	-
24 mm	EM50-0100	EM50-0030	EM50-3401	EM50-3301	EM50-3060	-	-

EM50-7060 PVC

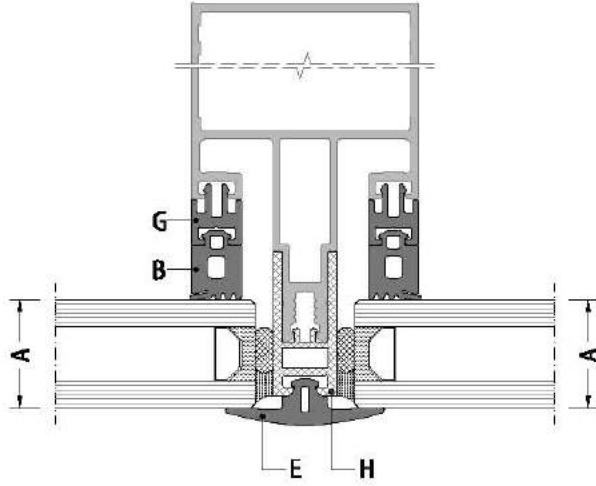
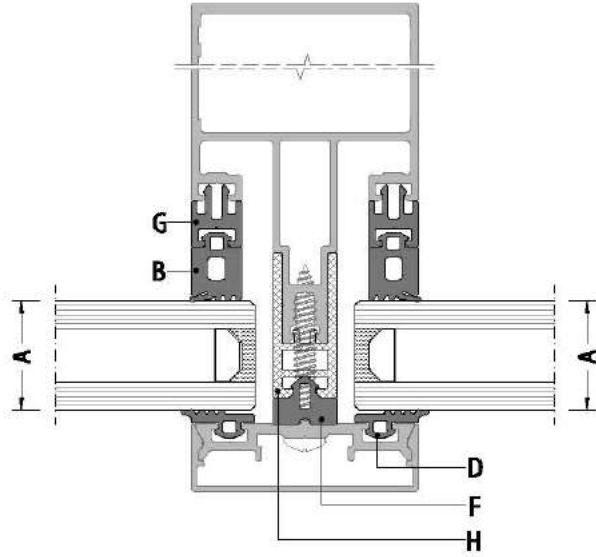
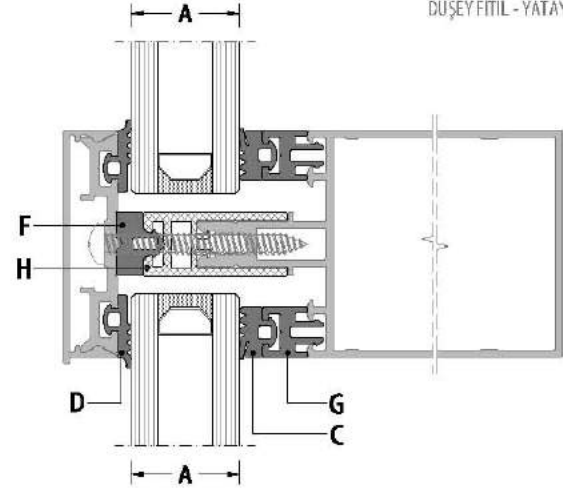
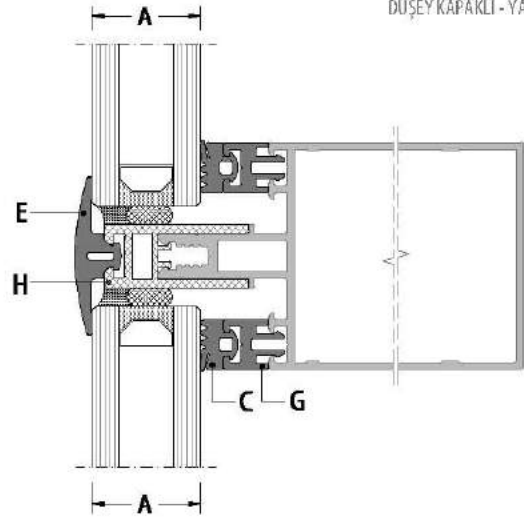
WITH PVC ADAPTER / PVC ADAPTÖRLÜ

GLAZING TABLE / CAM TABLOSU**MULLION GASKET - HORIZONTAL CAPED**
DÜŞEY FİTİL - YATAY KAPAKLI**MULLION CAPED - HORIZONTAL FİTİL**
DÜŞEY KAPAKLI - YATAY FİTİL

A	B	C	D	E	F	G	H
GLAZING THICKNESS CAM KALINLIĞI	VERTICAL GASKET DÜŞEY FİTİL	HORIZONTAL GASKET YATAY FİTİL	PRESSURE PALATE GASKET BASKI KAPAK FİTİLİ	SEMI CAP GASKET YARI KAPAKLI DERZ FİTİLİ	CENTER PRESSURE GASKET ORTA BASKI FİTİLİ	GLAZING BEAD CAM ÇİTASI	PVC ADAPTER PVC ADAPTÖR
24 mm	EM50-0160	EM50-0090	EM50-3401	EM50-3301	EM50-3060	-	EM50-7060
26 mm	EM50-0140	EM50-0070	EM50-3401	EM50-3301	EM50-3060	-	EM50-7060
28 mm	EM50-0120	EM50-0050	EM50-3401	EM50-3301	EM50-3060	-	EM50-7060
30 mm	EM50-0100	EM50-0030	EM50-3401	EM50-3301	EM50-3060	-	EM50-7060

EM50-7120 PVC

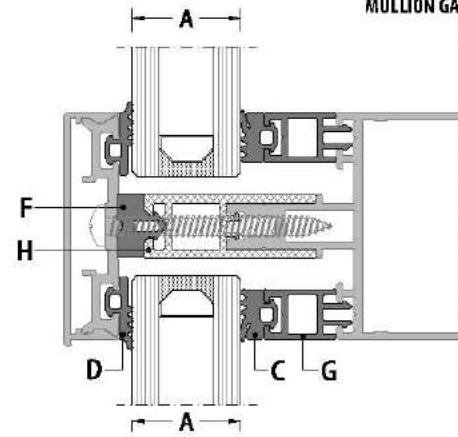
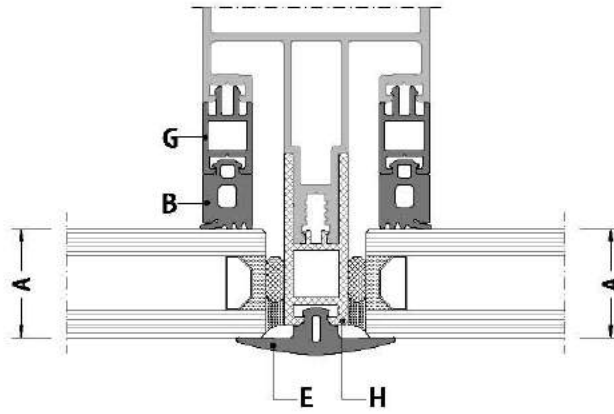
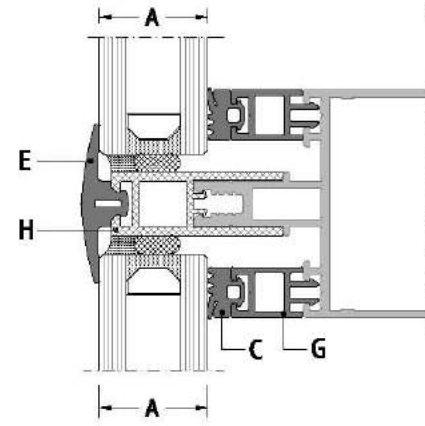
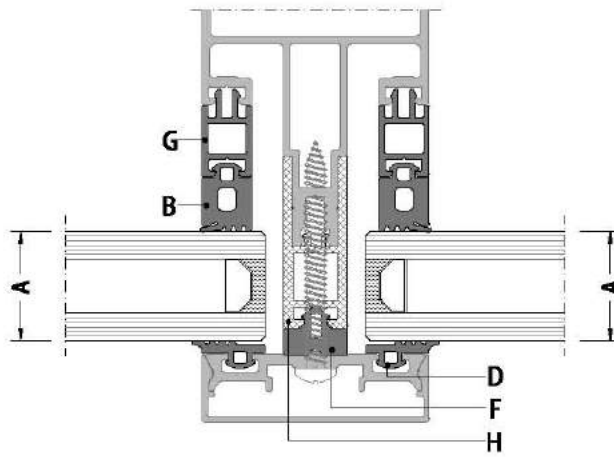
WITH PVC ADAPTER / PVC ADAPTÖRLÜ

GLAZING TABLE / CAM TABLOSU**MULLION GASKET - HORIZONTAL CAPED**
DÜŞEY FİTİL - YATAY KAPAKLI**MULLION CAPED - HORIZONTAL FİTİL**
DÜŞEY KAPAKLI - YATAY FİTİL

A	B	C	D	E	F	G	H
GLAZING THICKNESS CAM KALINLIĞI	VERTICAL GASKET DÜŞEY FİTİL	HORIZONTAL GASKET YATAY FİTİL	PRESSURE PALATE GASKET BASKI KAPAK FİTİLİ	SEMI CAP GASKET YARI KAPAKLI DERZ FİTİLİ	CENTER PRESSURE GASKET ORTA BASKI FİTİLİ	GLAZING BEAD CAM ÇITASI	PVC ADAPTER PVC ADAPTÖR
24 mm	EM50-0120	EM50-0050	EM50-3401	EM50-3301	EM50-3060	50F-9303-00	EM50-7120
26 mm	EM50-0100	EM50-0030	EM50-3401	EM50-3301	EM50-3060	50F-9303-00	EM50-7120
30 mm	EM50-0160	EM50-0090	EM50-3401	EM50-3301	EM50-3060	-	EM50-7120
32 mm	EM50-0140	EM50-0070	EM50-3401	EM50-3301	EM50-3060	-	EM50-7120
34 mm	EM50-0120	EM50-0050	EM50-3401	EM50-3301	EM50-3060	-	EM50-7120
36 mm	EM50-0100	EM50-0030	EM50-3401	EM50-3301	EM50-3060	-	EM50-7120

EM50-7180 PVC

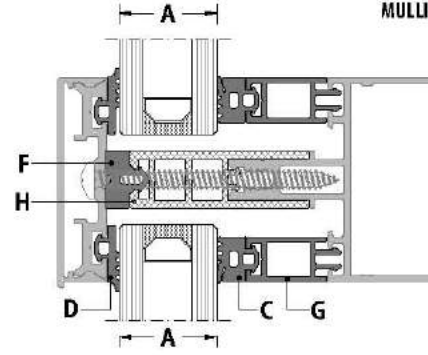
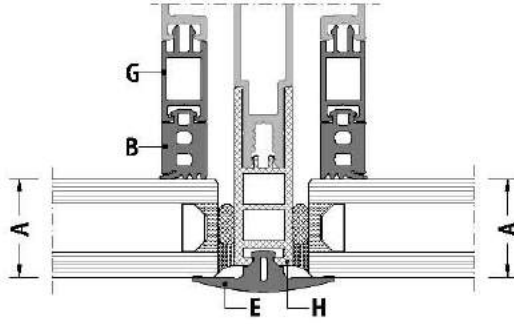
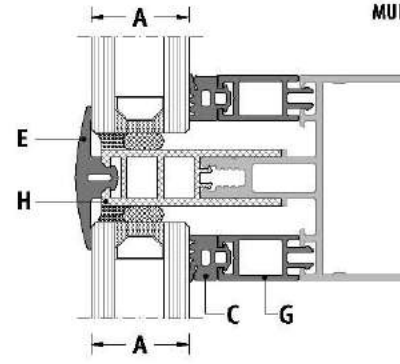
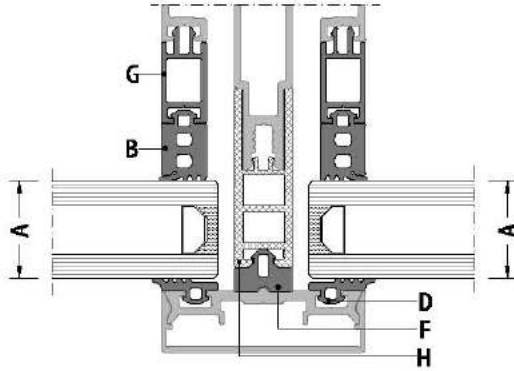
WITH PVC ADAPTER / PVC ADAPTÖRLÜ

GLAZING TABLE / CAM TABLOSU**MULLION GASKET - HORIZONTAL CAPED**
DÜŞEY FİTİL - YATAY KAPAKLI**MULLION CAPED - HORIZONTAL FİTİL**
DÜŞEY KAPAKLI - YATAY FİTİL

A	B	C	D	E	F	G	H
GLAZING THICKNESS CAM KALINLIĞI	VERTICAL GASKET DÜŞEY FİTİL	HORIZONTAL GASKET YATAY FİTİL	PRESSURE PALATE GASKET BASKI KAPAK FİTİLİ	SEMI CAP GASKET YARI KAPAKLI DERZ FİTİLİ	CENTER PRESSURE GASKET ORTA BASKI FİTİLİ	GLAZING BEAD CAM ÇITASI	PVC ADAPTER PVC ADAPTÖR
24 mm	EM50-0120	EM50-0050	EM50-3401	EM50-3301	EM50-3060	50F-9307-00	EM50-7180
26 mm	EM50-0160	EM50-0090	EM50-3401	EM50-3301	EM50-3060	50F-9303-00	EM50-7180
28 mm	EM50-0140	EM50-0070	EM50-3401	EM50-3301	EM50-3060	50F-9303-00	EM50-7180
30 mm	EM50-0120	EM50-0050	EM50-3401	EM50-3301	EM50-3060	50F-9303-00	EM50-7180
32 mm	EM50-0100	EM50-0030	EM50-3401	EM50-3301	EM50-3060	50F-9303-00	EM50-7180
36 mm	EM50-0160	EM50-0090	EM50-3401	EM50-3301	EM50-3060	-	EM50-7180
38 mm	EM50-0140	EM50-0070	EM50-3401	EM50-3301	EM50-3060	-	EM50-7180
40 mm	EM50-0120	EM50-0050	EM50-3401	EM50-3301	EM50-3060	-	EM50-7180
42 mm	EM50-0100	EM50-0030	EM50-3401	EM50-3301	EM50-3060	-	EM50-7180

EM50-7240 PVC

WITH PVC ADAPTER / PVC ADAPTÖRLÜ

GLAZING TABLE / CAM TABLOSU**MULLION GASKET - HORIZONTAL CAPED**
DÜŞEY FİTİL - YATAY KAPAKLI**MULLION CAPED - HORIZONTAL FİTİL**
DÜŞEY KAPAKLI - YATAY FİTİL

A	B	C	D	E	F	G	H
GLAZING THICKNESS CAM KALINLIĞI	VERTICAL GASKET DÜŞEY FİTİL	HORIZONTAL GASKET YATAY FİTİL	PRESSURE PALATE GASKET BASKI KAPAK FİTİLİ	SEMI CAP GASKET YARI KAPAKLI DERZ FİTİLİ	CENTER PRESSURE GASKET ORTA BASKI FİTİLİ	GLAZING BEAD CAM ÇİTASI	PVC ADAPTER PVC ADAPTÖR
24 mm	EM50-0140	EM50-0070	EM50-3401	EM50-3301	EM50-3060	50F-9310-00	EM50-7240
26 mm	EM50-0160	EM50-0090	EM50-3401	EM50-3301	EM50-3060	50F-9307-00	EM50-7240
28 mm	EM50-0140	EM50-0070	EM50-3401	EM50-3301	EM50-3060	50F-9307-00	EM50-7240
30 mm	EM50-0120	EM50-0050	EM50-3401	EM50-3301	EM50-3060	50F-9307-00	EM50-7240
32 mm	EM50-0160	EM50-0090	EM50-3401	EM50-3301	EM50-3060	50F-9303-00	EM50-7240
34 mm	EM50-0140	EM50-0070	EM50-3401	EM50-3301	EM50-3060	50F-9303-00	EM50-7240
36 mm	EM50-0120	EM50-0050	EM50-3401	EM50-3301	EM50-3060	50F-9303-00	EM50-7240
38 mm	EM50-0100	EM50-0030	EM50-3401	EM50-3301	EM50-3060	50F-9303-00	EM50-7240
42 mm	EM50-0160	EM50-0090	EM50-3401	EM50-3301	EM50-3060	-	EM50-7240
44 mm	EM50-0140	EM50-0070	EM50-3401	EM50-3301	EM50-3060	-	EM50-7240
46 mm	EM50-0120	EM50-0050	EM50-3401	EM50-3301	EM50-3060	-	EM50-7240
48 mm	EM50-0100	EM50-0030	EM50-3401	EM50-3301	EM50-3060	-	EM50-7240

50F

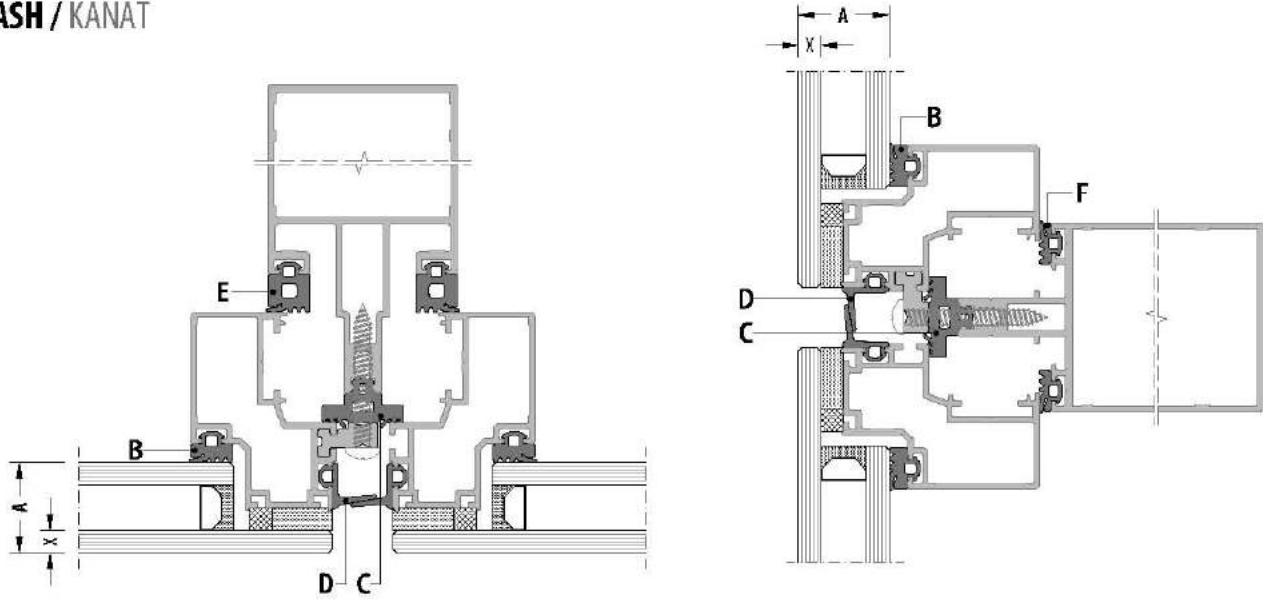
MODUL SYSTEM WITH STRUCTURAL GLAZING / KASETLİ SİLİKON CEPHE SİSTEMİ

GLAZING AND SCREW TABLES / CAM VE VİDA TABLOLARI

50F-4201-00

GLAZING TABLE / CAM TABLOSU

SASH / KANAT



WITHOUT BOUNDING PROFILE / BOUNDING ÇİTASIZ

A	X	B	C	D	E	F
GLAZING THICKNESS CAM KALINLIĞI	OUTSIDE GLASS DIŞ CAM	INSIDE GASKET İÇ CAM FİTİLİ	CENTER PRESSURE GASKET ORTA BASKI FİTİLİ	GAP GASKET TIRNAK FİTİLİ	VERTICAL GASKET DÜŞEY FİTİL	HORIZONTAL GASKET YATAY FİTİL
22 mm	6 mm	EM50-0070	EM50-4001	EM50-4201	EM50-0100	EM50-0030
24 mm	6 mm	EM50-0050	EM50-4001	EM50-4201	EM50-0100	EM50-0030
	8 mm	EM50-0070				
26 mm	6 mm	EM50-0030	EM50-4001	EM50-4201	EM50-0100	EM50-0030
	8 mm	EM50-0050				
28 mm	8 mm	EM50-0030	EM50-4001	EM50-4201	EM50-0100	EM50-0030

WITH BOUNDING PROFILE / BOUNDING ÇİTALI

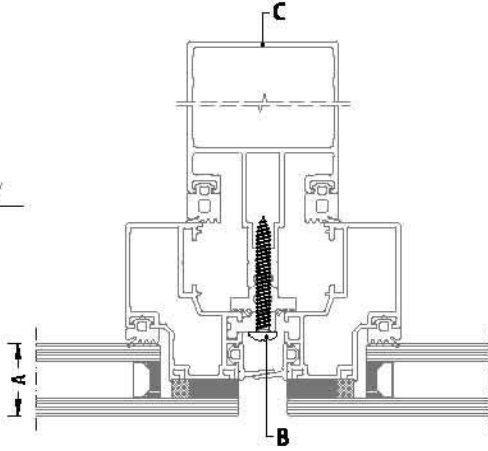
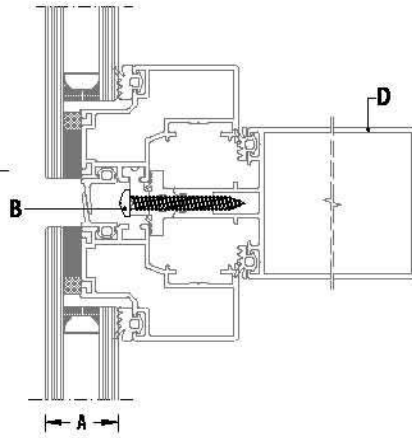
A	X	B	C	D	E	F
GLAZING THICKNESS CAM KALINLIĞI	OUTSIDE GLASS DIŞ CAM	INSIDE GASKET İÇ CAM FİTİLİ	CENTER PRESSURE GASKET ORTA BASKI FİTİLİ	GAP GASKET TIRNAK FİTİLİ	VERTICAL GASKET DÜŞEY FİTİL	HORIZONTAL GASKET YATAY FİTİL
22 mm	6 mm	EM50-0090	EM50-4001	EM50-4201	EM50-0100	EM50-0030
24 mm	6 mm	EM50-0070	EM50-4001	EM50-4201	EM50-0100	EM50-0030
	8 mm	EM50-0090				
26 mm	6 mm	EM50-0050	EM50-4001	EM50-4201	EM50-0100	EM50-0030
	8 mm	EM50-0070				
28 mm	6 mm	EM50-0030	EM50-4001	EM50-4201	EM50-0100	EM50-0030
	8 mm	EM50-0050				
30 mm	8 mm	EM50-0030	EM50-4001	EM50-4201	EM50-0100	EM50-0030

* For special glass combination please contact with us. / Özel cam kombinasyonları için lütfen irtibata geçiniz.

50F-4201-00

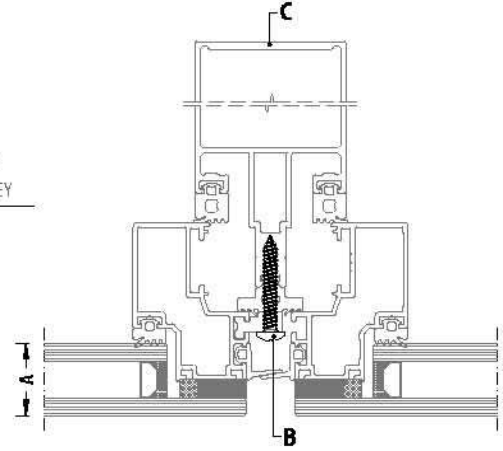
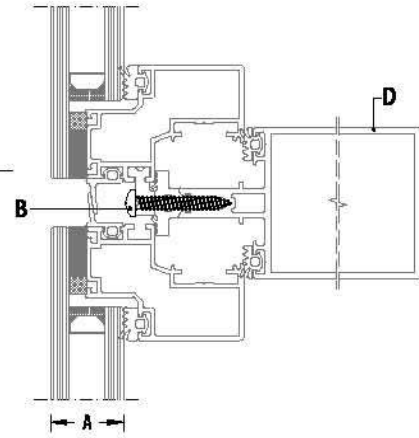
SCREW TABLE / VİDA TABLOSU

SASH / KANAT

VERTICAL
GURUP DÜŞEYHORIZONTAL
GURUP YATAY

1.GROUP / 1.GRUP

A	B	C	D
GLAZING THICKNESS CAM KALINLIĞI	SCREW VİDA	VERTICAL PROFILES DÜŞEY PROFİLLER	HORIZONTAL PROFILES YATAY PROFİLLER
22 mm	YSB 4.8x38 DIN7981  Mullion and Transom Profile Düşey ve Yatay Profil Ø4	50F-1080-16 50F-1100-16 50F-1120-17 50F-1150-18	50F-2050-15 50F-2086-15 50F-2106-15 50F-2126-16 50F-2156-18
24 mm			
26 mm			
28 mm			

VERTICAL
GURUP DÜŞEYHORIZONTAL
GURUP YATAY

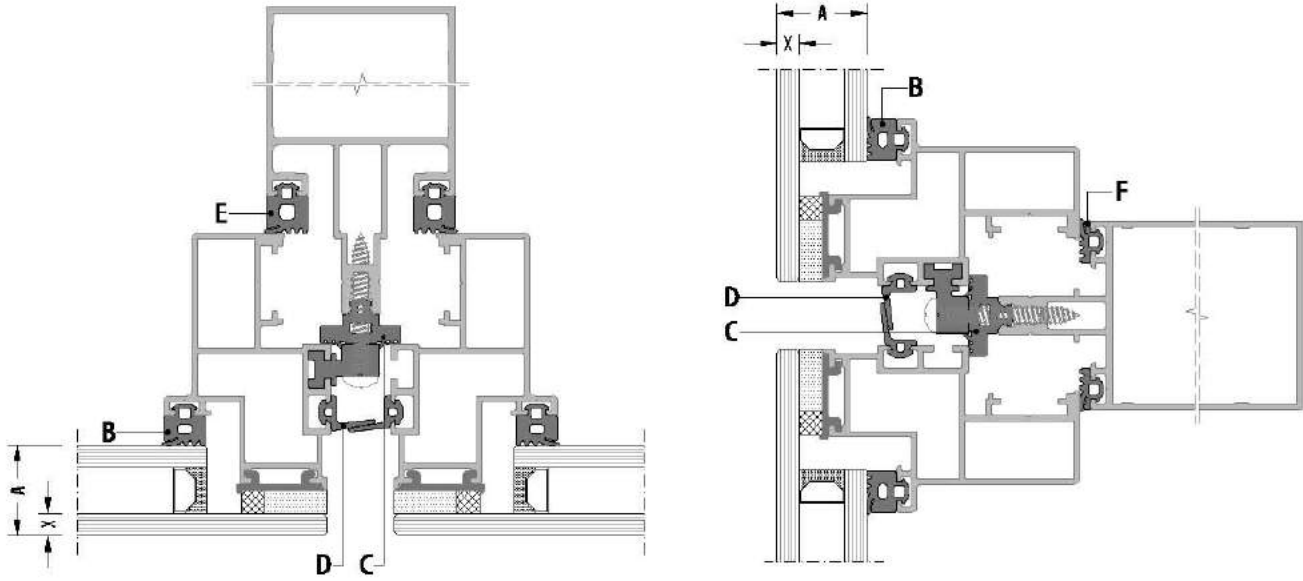
2.GROUP / 2.GRUP

A	B	C	D
GLAZING THICKNESS CAM KALINLIĞI	SCREW VİDA	VERTICAL PROFILES DÜŞEY PROFİLLER	HORIZONTAL PROFILES YATAY PROFİLLER
22 mm	YSB 4.8x32 DIN7981 	50F-1050-16 50F-1065-16 50F-1085-17 50F-1105-18 50F-1125-18 50F-1150-19 50F-1175-22 50F-1200-25 50F-1901-00 50F-1902-00 50F-1941-00 50F-1951-00	50F-2016-19 50F-2032-19 50F-2062-15 50F-2062-19 50F-2072-16 50F-2072-19 50F-2092-15 50F-2092-19 50F-2100-16 50F-2112-19 50F-2132-19 50F-2157-20 50F-2182-22
24 mm			
26 mm			
28 mm			

50F-4211-00

GLAZING TABLE / CAM TABLOSU

SASH / KANAT



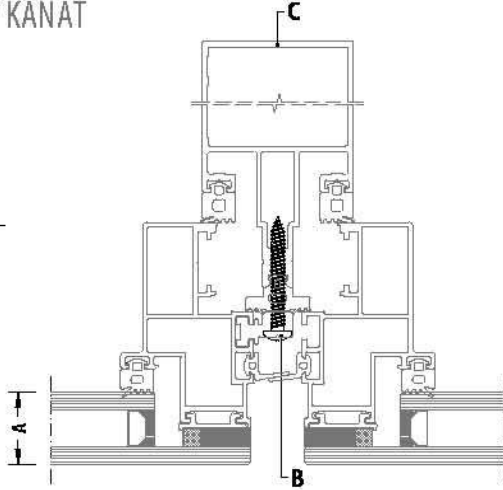
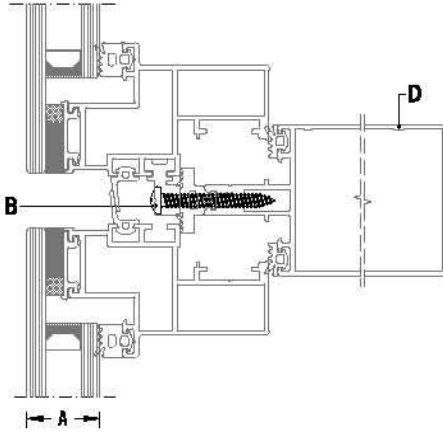
A	X	B	C	D	E	F
GLAZING THICKNESS CAM KALINLIĞI	OUTSIDE GLASS DIŞ CAM	INSIDE GASKET İÇ CAM FİTİLİ	CENTER PRESSURE GASKET ORTA BASKI FİTİLİ	GAP GASKET TIRNAK FİTİLİ	VERTICAL GASKET DÜŞEY FİTİL	HORIZONTAL GASKET YATAY FİTİL
22 mm	6 mm	EM50-0100	EM50-4001	EM50-4251	EM50-0100	EM50-0030
24 mm	6 mm	EM50-0080	EM50-4001	EM50-4251	EM50-0100	EM50-0030
	8 mm	EM50-0100				
26 mm	6 mm	EM50-0060	EM50-4001	EM50-4251	EM50-0100	EM50-0030
	8 mm	EM50-0080				
28 mm	8 mm	EM50-0060	EM50-4001	EM50-4251	EM50-0100	EM50-0030

*For special glass combination please contact with us. / Özel cam kombinasyonları için lütfen irtibata geçiniz.

50F-4211-00

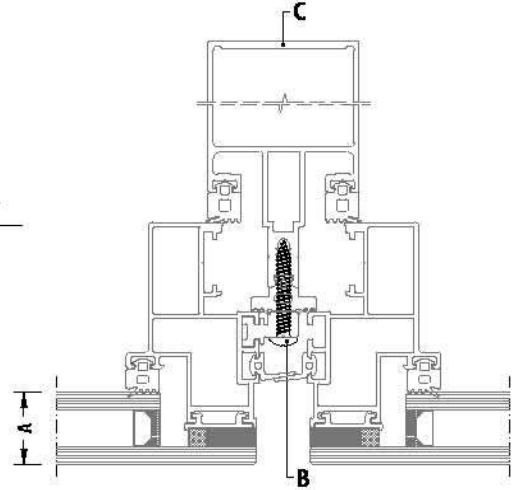
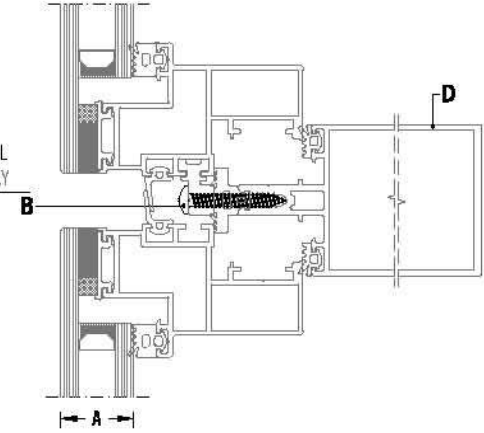
SCREW TABLE / VİDA TABLOSU

SASH / KANAT

VERTICAL
GURUP DÜŞEYHORIZONTAL
GURUP YATAY

1.GROUP / 1.GRUP

A	B	C	D
GLAZING THICKNESS CAM KALINLIĞI	SCREW VİDA	VERTICAL PROFILES DÜŞEY PROFİLLER	HORIZONTAL PROFILES YATAY PROFİLLER
22 mm	YSB 4.8x38 DIN7981  Mullion and Transom Profile Düşey ve Yatay Profil Ø4	50F-1080-16 50F-1100-16 50F-1120-17 50F-1150-18	50F-2050-15 50F-2086-15 50F-2106-15 50F-2126-16 50F-2156-18
24 mm			
26 mm			
28 mm			

VERTICAL
GURUP DÜŞEYHORIZONTAL
GURUP YATAY

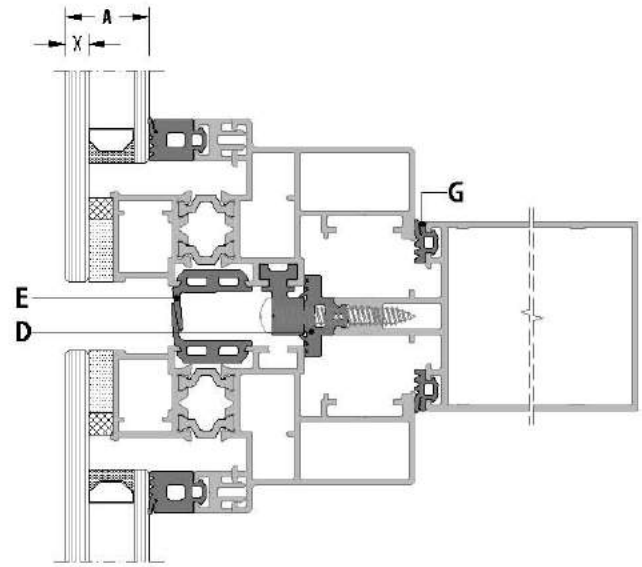
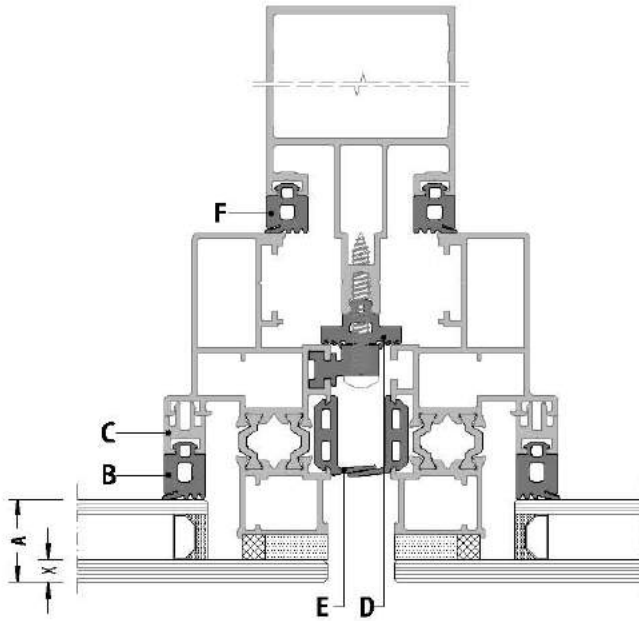
2.GROUP / 2.GRUP

A	B	C	D
GLAZING THICKNESS CAM KALINLIĞI	SCREW VİDA	VERTICAL PROFILES DÜŞEY PROFİLLER	HORIZONTAL PROFILES YATAY PROFİLLER
22 mm	YSB 4.8x32 DIN7981 	50F-1050-16 50F-1065-16 50F-1085-17 50F-1105-18 50F-1125-18 50F-1150-19 50F-1175-22 50F-1200-25 50F-1901-00 50F-1902-00 50F-1941-00 50F-1951-00	50F-2016-19 50F-2032-19 50F-2062-15 50F-2062-19 50F-2072-16 50F-2072-19 50F-2092-15 50F-2092-19 50F-2100-16 50F-2112-19 50F-2132-19 50F-2157-20 50F-2182-22
24 mm			
26 mm			
28 mm			

50F-4261-00

GLAZING TABLE / CAM TABLOSU

SASH / KANAT



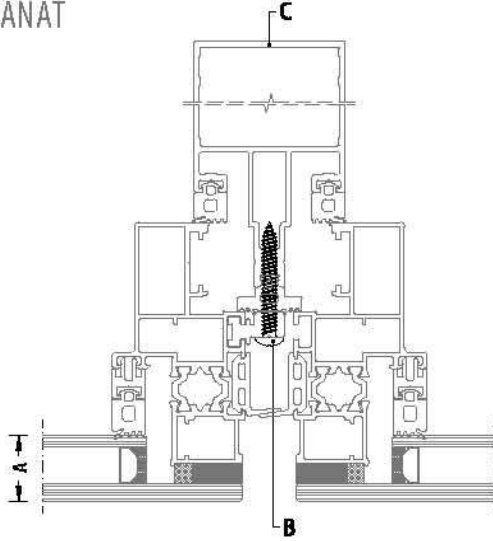
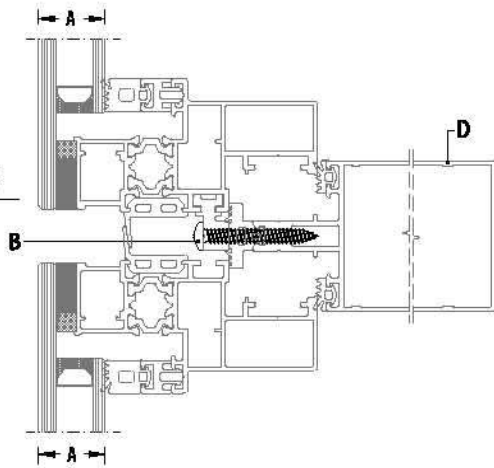
A	X	B	C	D	E	F	G
GLAZING THICKNESS CAM KALINLIĞI	OUTSIDE GLASS DIŞ CAM	INSIDE GASKET İÇ CAM FİTİLİ	GLAZING BEAD CAM ÇİTASI	CENTER PRESSURE GASKET ORTA BASKI FİTİLİ	GAP GASKET TIRNAK FİTİLİ	VERTICAL GASKET DÜŞEY FİTİL	HORIZONTAL GASKET YATAY FİTİL
22 mm	6 mm	EM50-0120	50F-9303-00	EM50-4001	EM50-4255	EM50-0100	EM50-0030
24 mm	6 mm	EM50-0100	50F-9303-00	EM50-4001	EM50-4255	EM50-0100	EM50-0030
	8 mm	EM50-0120					
26 mm	6 mm	EM50-0080	50F-9303-00	EM50-4001	EM50-4255	EM50-0100	EM50-0030
	8 mm	EM50-0100					
28 mm	6 mm	EM50-0160	-	EM50-4001	EM50-4255	EM50-0100	EM50-0030
	8 mm	EM50-0080	50F-9303-00				
30 mm	6 mm	EM50-0140	-	EM50-4001	EM50-4255	EM50-0100	EM50-0030
	8 mm	EM50-0160	-				
32 mm	6 mm	EM50-0120	-	EM50-4001	EM50-4255	EM50-0100	EM50-0030
	8 mm	EM50-0140					
34 mm	8 mm	EM50-0120	-	EM50-4001	EM50-4255	EM50-0100	EM50-0030

* For special glass combination please contact with us. / Özel cam kombinasyonları için lütfen irtibata geçiniz.

50F-4261-00

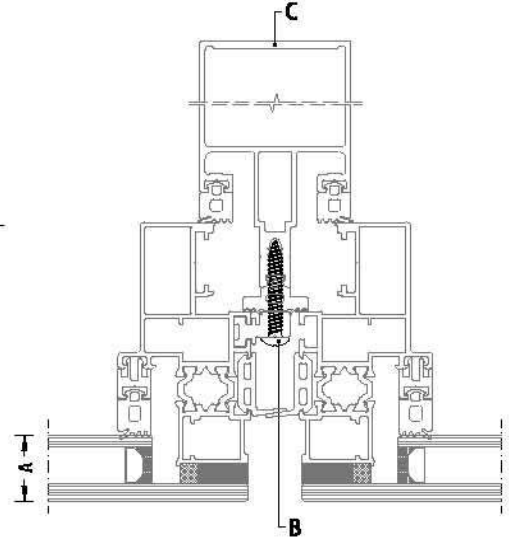
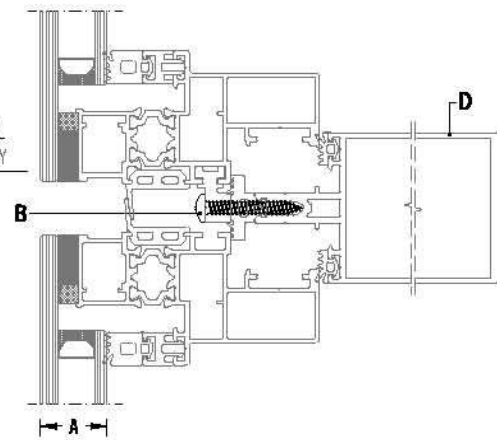
SCREW TABLE / VİDA TABLOSU

SASH / KANAT

VERTICAL
GURUP DÜŞEYHORIZONTAL
GURUP YATAY

1.GROUP / 1.GRUP

A	B	C	D
GLAZING THICKNESS CAM KALINLIĞI	SCREW VİDA	VERTICAL PROFILES DÜŞEY PROFİLLER	HORIZONTAL PROFILES YATAY PROFİLLER
22 mm	YSB 4.8x38 DIN7981  Mullion and Transom Profile Düşey ve Yatay Profil Ø4	50F-1080-16	50F-2050-15
24 mm		50F-1100-16	50F-2086-15
26 mm		50F-1120-17	50F-2106-15
28 mm		50F-1150-18	50F-2126-16
30 mm			50F-2156-18
32 mm			
34 mm			

VERTICAL
GURUP DÜŞEYHORIZONTAL
GURUP YATAY

2.GROUP / 2.GRUP

A	B	C	D
GLAZING THICKNESS CAM KALINLIĞI	SCREW VİDA	VERTICAL PROFILES DÜŞEY PROFİLLER	HORIZONTAL PROFILES YATAY PROFİLLER
22 mm	YSB 4.8x32 DIN7981 	50F-1050-16	50F-2016-19
24 mm		50F-1065-16	50F-2032-19
26 mm		50F-1085-17	50F-2062-15
28 mm		50F-1105-18	50F-2062-19
30 mm		50F-1125-18	50F-2072-16
32 mm		50F-1150-19	50F-2072-19
34 mm		50F-1175-22	50F-2092-15
		50F-1200-25	50F-2092-19
		50F-1901-00	50F-2100-16
		50F-1902-00	50F-2112-19
		50F-1941-00	50F-2132-19
		50F-1951-00	50F-2157-20
			50F-2182-22

50F

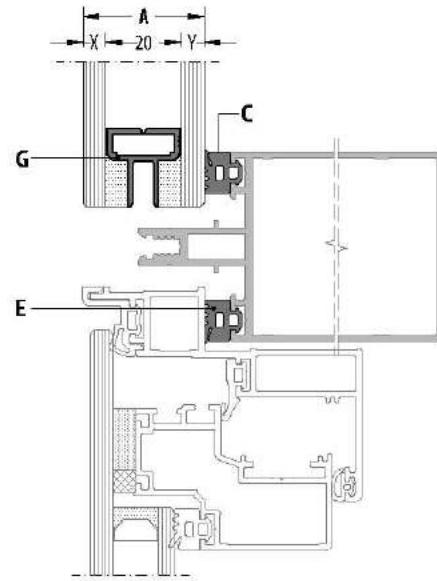
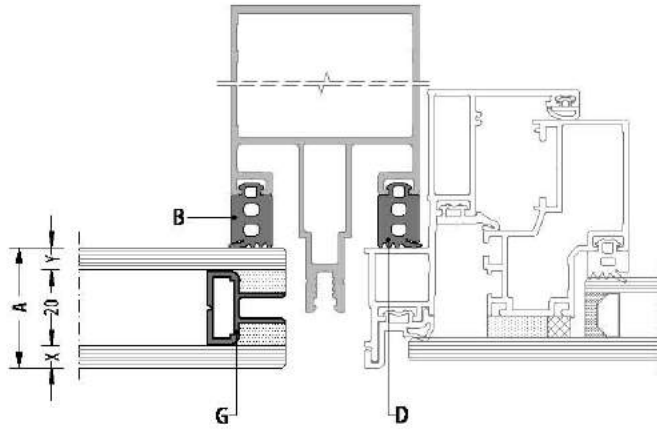
STRUCTURAL GLAZING SYSTEM / EKONOMİK SİLİKON CEPHE SİSTEMİ

GLAZING AND SCREW TABLES / CAM VE VİDA TABLOLARI

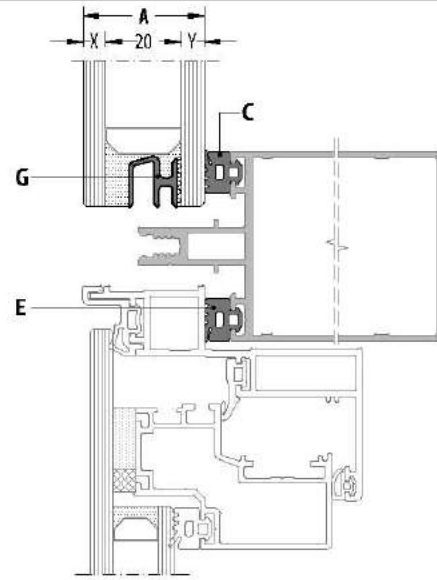
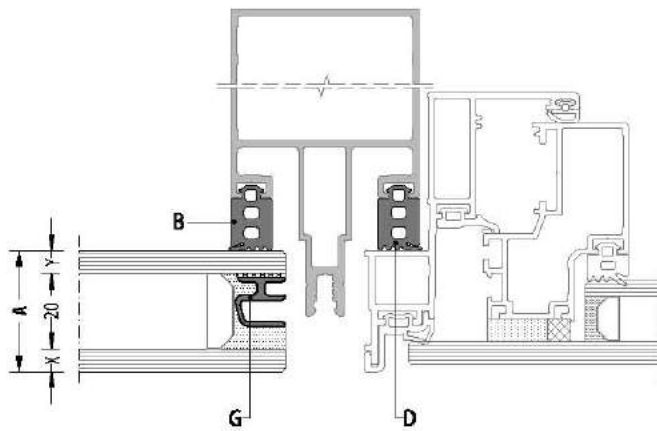
FIXED / SABİT

GLAZING TABLE / CAM TABLOSU

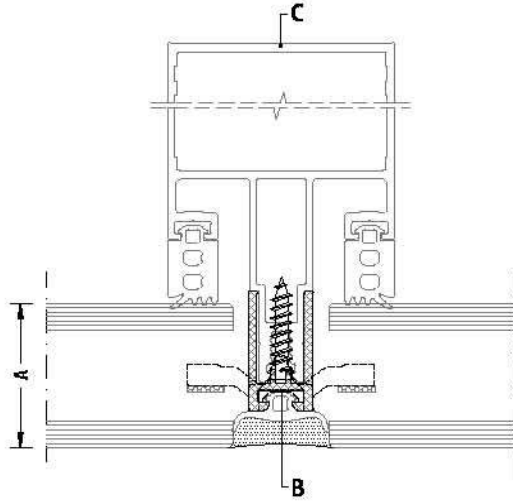
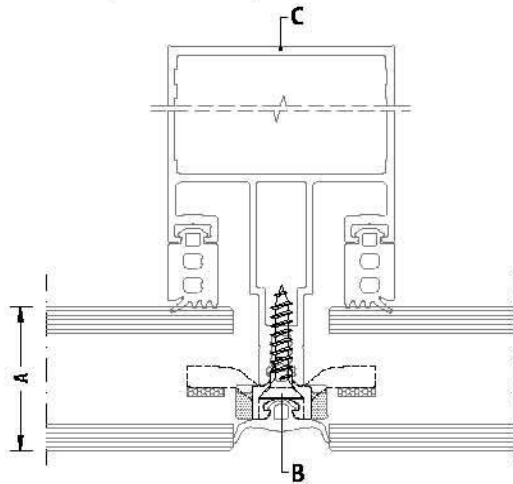
ECO-A



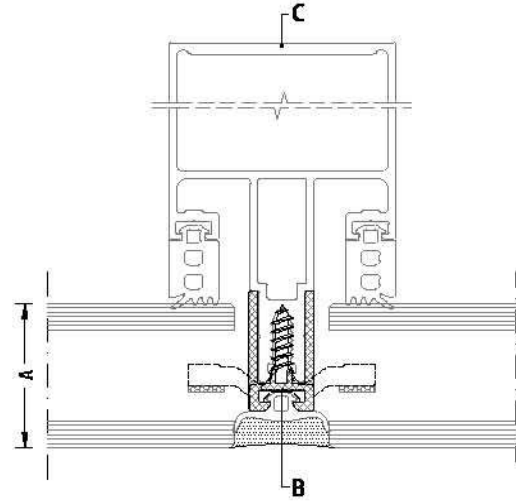
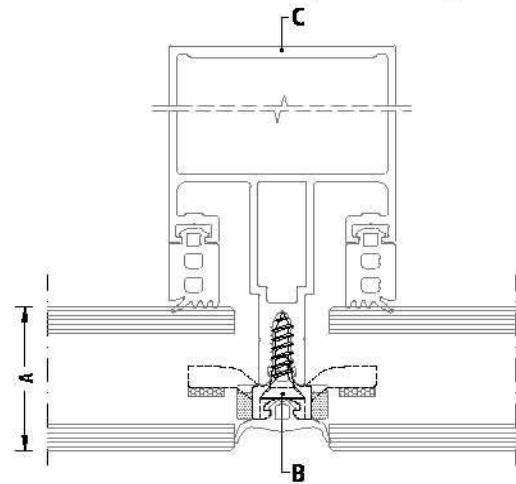
ECO-B



A	X	Y	B	C	D (Sash/Kanat)	E (Sash/Kanat)	G
GLAZING THICKNESS CAM KALINLIĞI	OUTSIDE GLASS DIŞ CAM	INSIDE GLASS İÇ CAM	VERTICAL GASKET DÜŞEY FİTİL	HORIZONTAL GASKET YATAY FİTİL	VERTICAL GASKET DÜŞEY FİTİL	HORIZONTAL GASKET YATAY FİTİL	GLAZING PROFILE CAMLAMA PROFİLİ
30 mm	6 mm	4 mm	EM50-0160	EM50-0090	EM50-0140	EM50-0070	ECO-A 
32 mm	6 mm	6 mm	EM50-0140	EM50-0070	EM50-0140	EM50-0070	
34 mm	8 mm	6 mm	EM50-0140	EM50-0070	EM50-0160	EM50-0090	
	6 mm	8 mm	EM50-0120	EM50-0050	EM50-0140	EM50-0070	ECO-B 
36 mm	8 mm	8 mm	EM50-0120	EM50-0050	EM50-0160	EM50-0090	
	6 mm	10 mm	EM50-0100	EM50-0030	EM50-0140	EM50-0070	
38 mm	8 mm	10 mm	EM50-0100	EM50-0030	EM50-0160	EM50-0090	

FIXED / SABİT**SCREW TABLE / VİDA TABLOSU****ECO-1 1. Group Profile / 1. Grup Profil****ECO-2 1. Group Profile / 1. Grup Profil****1.GROUP / 1.GRUP**

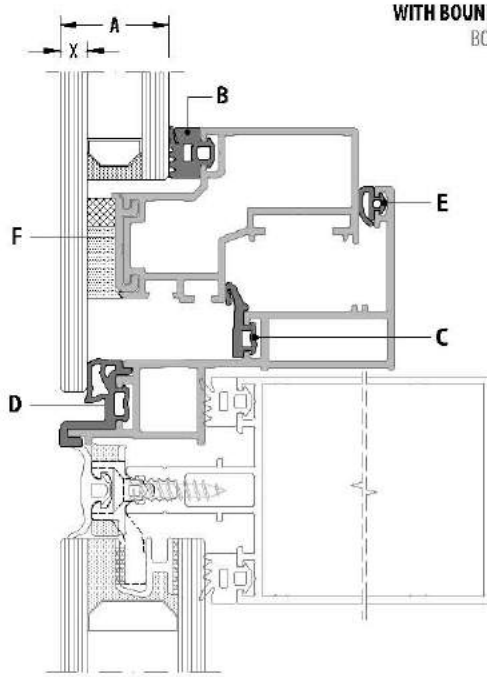
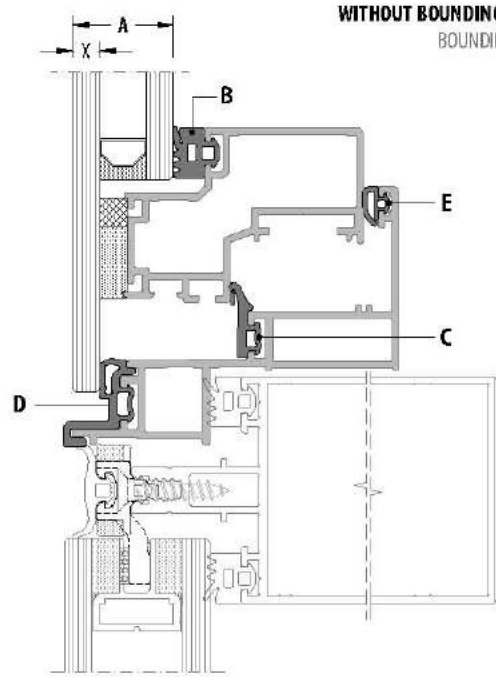
A	B	C	D
GLAZING THICKNESS CAM KALINLIĞI	SCREW VİDA	VERTICAL PROFILES DÜŞEY PROFİLLER	HORIZONTAL PROFILES YATAY PROFİLLER
30 mm	YHB 4.8x25 DIN7982  Mullion and Transom Profile Düşey ve Yatay Profil Ø4	50F-1080-16 50F-1100-16 50F-1120-17 50F-1150-18	50F-2050-15 50F-2086-15 50F-2106-15 50F-2126-16 50F-2156-18
32 mm			
34 mm			
36 mm			
38 mm			

ECO-1 2. Group Profile / 2. Grup Profil**ECO-2****2. Group Profile / 2. Grup Profil****2.GROUP / 2.GRUP**

A	B	C	D
GLAZING THICKNESS CAM KALINLIĞI	SCREW VİDA	VERTICAL PROFILES DÜŞEY PROFİLLER	HORIZONTAL PROFILES YATAY PROFİLLER
30 mm	YHB 4.8x19 DIN7982 	50F-1050-16 50F-1065-16 50F-1085-17 50F-1105-18 50F-1125-18 50F-1150-19 50F-1175-22 50F-1200-25 50F-1901-00 50F-1902-00 50F-1941-00 50F-1951-00	50F-2016-19 50F-2032-19 50F-2062-15 50F-2062-19 50F-2072-16 50F-2072-19 50F-2092-15 50F-2092-19 50F-2100-16 50F-2112-19 50F-2132-19 50F-2157-20 50F-2182-22
32 mm			
34 mm			
36 mm			
38 mm			

SASH / KANAT

GLAZING TABLE / CAM TABLOSU

WITH BOUNDING PROFILE
BOUNDING ÇİTALIWITHOUT BOUNDING PROFILE
BOUNDING ÇİTASIZ

WITH BOUNDING PROFILE / BOUNDING ÇİTALI

A	X	B	C	D	E	F
GLAZING THICKNESS CAM KALINLIĞI	OUTSIDE GLASS DIŞ CAM	INSIDE GASKET İÇ CAM FİTİLİ	CENTRAL GASKET TOZLUK FİTİLİ	FRAME GASKET KASA FİTİLİ	ACOUSTICAL GASKET BİNİ FİTİLİ	BOUNDING PROFILE BOUNDING PROFİLİ
22 mm	6 mm	EM50-0090	EM50-3101	EM50-5102	EM3-01	50F-4601-00
24 mm	6 mm	EM50-0070	EM50-3101	EM50-5102	EM3-01	50F-4601-00
26 mm	6 mm	EM50-0050	EM50-3101	EM50-5102	EM3-01	50F-4601-00
28 mm	6 mm	EM50-0030	EM50-3101	EM50-5102	EM3-01	50F-4601-00

WITHOUT BOUNDING PROFILE / BOUNDING ÇİTASIZ

A	X	B	C	D	E	F
GLAZING THICKNESS CAM KALINLIĞI	OUTSIDE GLASS DIŞ CAM	INSIDE GASKET İÇ CAM FİTİLİ	CENTRAL GASKET TOZLUK FİTİLİ	GAP GASKET TIRNAK FİTİLİ	ACOUSTICAL GASKET BİNİ FİTİLİ	BOUNDING PROFILE BOUNDING PROFİLİ
22 mm	6 mm	EM50-0070	EM50-3101	EM50-5101	EM3-01	-
24 mm	6 mm	EM50-0050	EM50-3101	EM50-5101	EM3-01	-
26 mm	6 mm	EM50-0030	EM50-3101	EM50-5101	EM3-01	-

65SS

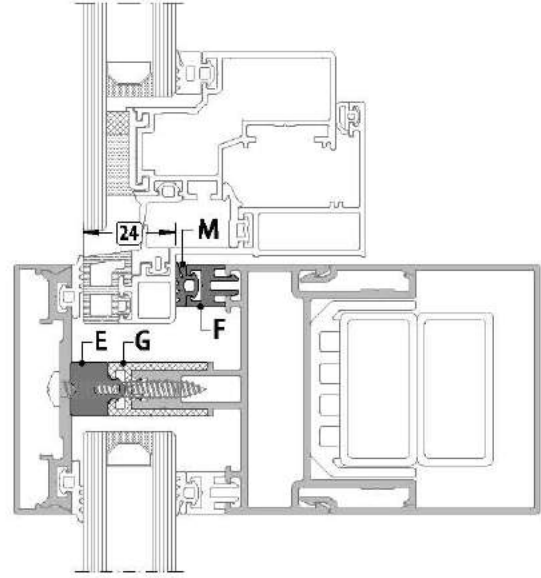
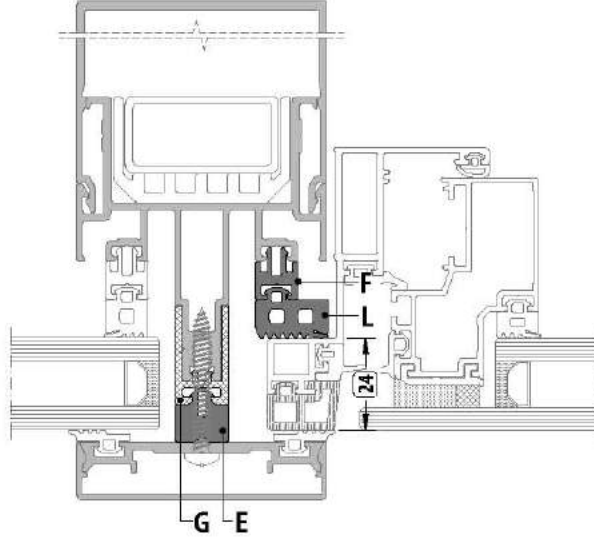
STEEL SUPPORTED CURTAIN WALL SYSTEM / ÇELİK TAKVİYELİ CEPHE SİSTEMİ

GLAZING AND SCREW TABLES / CAM VE VİDA TABLOLARI

GLAZING TABLE / CAM TABLOSU

For sash glass combination, please look to caped curtain wall glass combination. (page 182)

Kanat için Kapaklı Cephe cam kombinasyonuna bakınız. (Syf. 182)



FOR FRAME SPACE : Choose fixed glass combination from caped curtain wall glazing table (page 172-181). Find PVC adaptor (G) and Center Pressure Gasket (E) and match these on table in this page. And find Horizontal Gasket (M), Vertical Gasket (L) and/or Glazing Bead Profile (F), which you use under the frame.

KASA BOŞLUĞU İÇİN : Kapaklı Cephe cam tablosundan (Syf. 172-181), sabit cam kombinasyonunu seçiniz. Seçtiğiniz cam kombinasyonundaki Pvc Adaptör (G) ve Orta Baskı fitilini (E) bu sayfadaki tabloda eşleştirerek kasa altında kullanacağınız Yatay Fitil (M), Düşey Fitil (L) ve/veya Cam Çıtası Profilini (F) bulunuz.

EM50-7120 WITH PVC ADAPTER / EM50-7120 PVC ADAPTÖRLÜ

G	E	F	L	M
PVC ADAPTER PVC ADAPTÖR	CENTER PRESSURE GASKET ORTA BASKI FİTİLİ	GLAZING BEAD CAM ÇITASI	VERTICAL GASKET DÜŞEY FİTİL	HORIZONTAL GASKET YATAY FİTİL
EM50-7120	EM50-3060	50F-9303-00	EM65SS-0120	EM50-0050
	EM50-3080	50F-9303-00	EM65SS-0140	EM50-0070
	EM50-3100	50F-9303-00	EM65SS-0160	EM50-0090

WITHOUT PVC ADAPTER / PVC ADAPTÖR KULLANILMADAN

G	E	F	L	M
PVC ADAPTER PVC ADAPTÖR	CENTER PRESSURE GASKET ORTA BASKI FİTİLİ	GLAZING BEAD CAM ÇITASI	VERTICAL GASKET DÜŞEY FİTİL	HORIZONTAL GASKET YATAY FİTİL
-	EM50-3060	-	EM65SS-0100	EM50-0030
	EM50-3080	-	EM65SS-0120	EM50-0050
	EM50-3100	-	EM65SS-0140	EM50-0070

EM50-7180 WITH PVC ADAPTER / EM50-7120 PVC ADAPTÖRLÜ

G	E	F	L	M
PVC ADAPTER PVC ADAPTÖR	CENTER PRESSURE GASKET ORTA BASKI FİTİLİ	GLAZING BEAD CAM ÇITASI	VERTICAL GASKET DÜŞEY FİTİL	HORIZONTAL GASKET YATAY FİTİL
EM50-7180	EM50-3060	50F-9307-00	EM65SS-0120	EM50-0050
	EM50-3080	50F-9307-00	EM65SS-0140	EM50-0070
	EM50-3100	50F-9307-00	EM65SS-0160	EM50-0090

EM50-7060 WITH PVC ADAPTER / EM50-7060 PVC ADAPTÖRLÜ

G	E	F	L	M
PVC ADAPTER PVC ADAPTÖR	CENTER PRESSURE GASKET ORTA BASKI FİTİLİ	GLAZING BEAD CAM ÇITASI	VERTICAL GASKET DÜŞEY FİTİL	HORIZONTAL GASKET YATAY FİTİL
EM50-7060	EM50-3060	-	EM65SS-0160	EM50-0090
	EM50-3100	50F-9303-00	EM65SS-0100	EM50-0030

EM50-7060 WITH PVC ADAPTER / EM50-7060 PVC ADAPTÖRLÜ

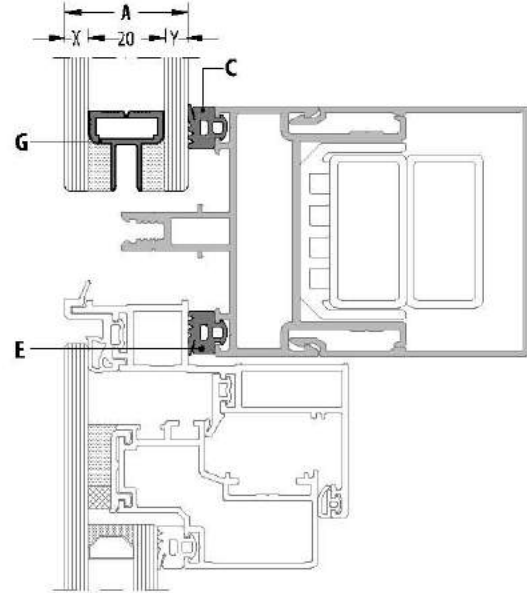
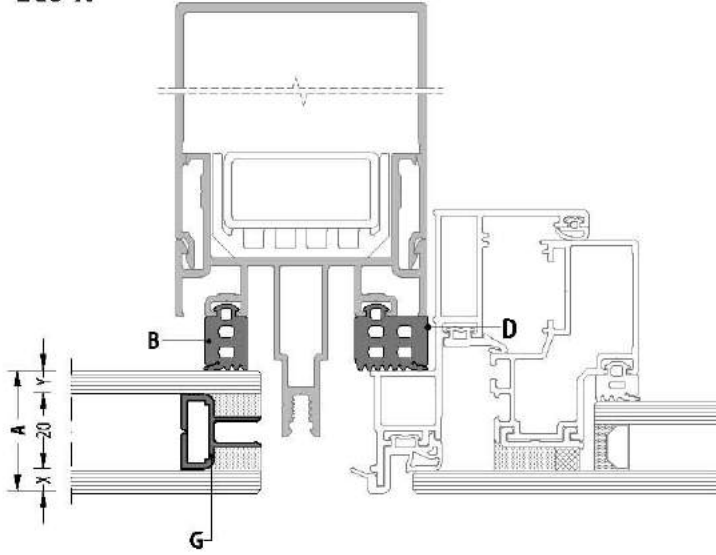
G	E	F	L	M
PVC ADAPTER PVC ADAPTÖR	CENTER PRESSURE GASKET ORTA BASKI FİTİLİ	GLAZING BEAD CAM ÇITASI	VERTICAL GASKET DÜŞEY FİTİL	HORIZONTAL GASKET YATAY FİTİL
EM50-7060	EM50-3060	-	EM65SS-0160	EM50-0090
	EM50-3100	50F-9303-00	EM65SS-0100	EM50-0030

FIXED / SABİT

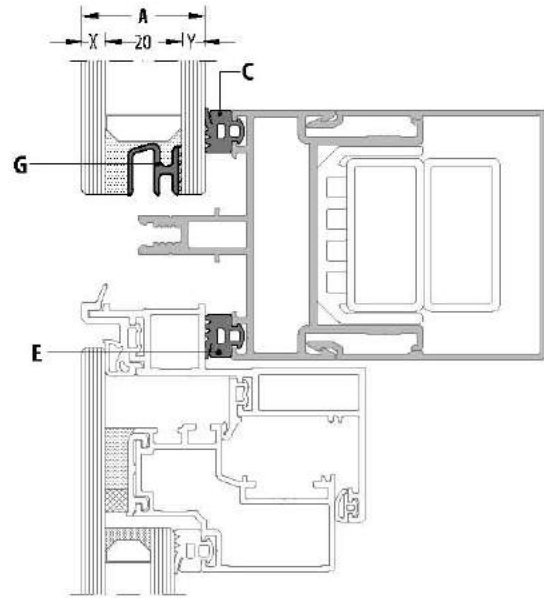
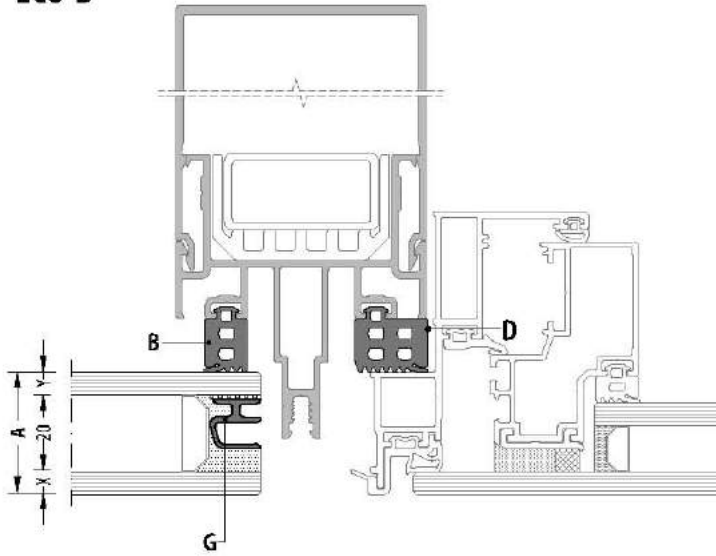
GLAZING TABLE / CAM TABLOSU

Structural Glazing System
Ekonomik Silikon Cephe Sistemi

ECO-A



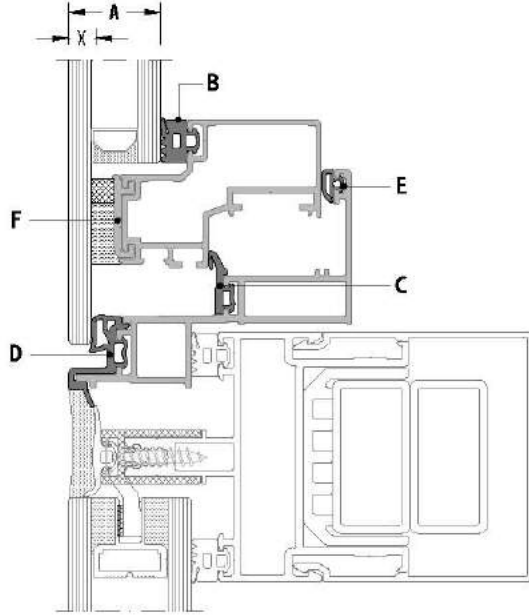
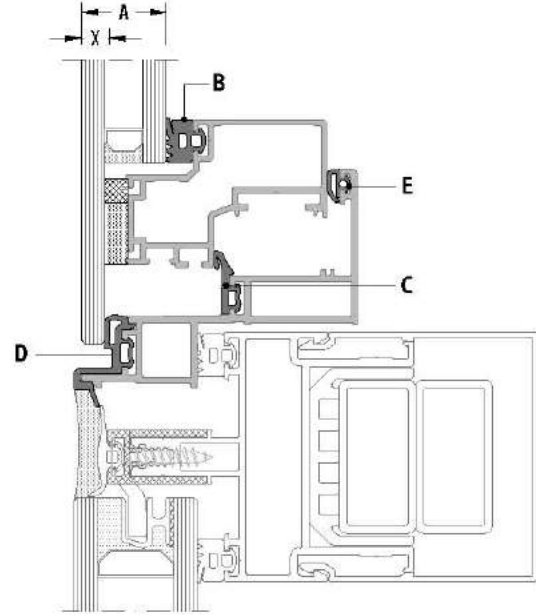
ECO-B



A	X	Y	B	C	D (Sash/Kanat)	E (Sash/Kanat)	G
GLAZING THICKNESS CAM KALINLIĞI	OUTSIDE GLASS DIŞ CAM	INSIDE GLASS İÇ CAM	VERTICAL GASKET DÜŞEY FİTİL	HORIZONTAL GASKET YATAY FİTİL	VERTICAL GASKET DÜŞEY FİTİL	HORIZONTAL GASKET YATAY FİTİL	GLAZING PROFILE CAMLAMA PROFİLİ
30 mm	6 mm	4 mm	EM50-0160	EM50-0090	EM65SS-0140	EM50-0070	ECO-A 
32 mm	6 mm	6 mm	EM50-0140	EM50-0070	EM65SS-0140	EM50-0070	
34 mm	8 mm	6 mm	EM50-0140	EM50-0070	EM65SS-0160	EM50-0090	
	6 mm	8 mm	EM50-0120	EM50-0050	EM65SS-0140	EM50-0070	ECO-B 
36 mm	8 mm	8 mm	EM50-0120	EM50-0050	EM65SS-0160	EM50-0090	
	6 mm	10 mm	EM50-0100	EM50-0030	EM65SS-0140	EM50-0070	
38 mm	8 mm	10 mm	EM50-0100	EM50-0030	EM65SS-0160	EM50-0090	

SASH / KANAT

GLAZING TABLE / CAM TABLOSU

WITH BOUNDING PROFILE
BOUNDING ÇİTALIWITHOUT BOUNDING PROFILE
BOUNDING ÇİTASIZ

WITH BOUNDING PROFILE / BOUNDING ÇİTALI

A	X	B	C	D	E	F
GLAZING THICKNESS CAM KALINLIĞI	OUTSIDE GLASS DIŞ CAM	INSIDE GASKET İÇ CAM FİTİLİ	CENTRAL GASKET TOZLUK FİTİLİ	FRAME GASKET KASA FİTİLİ	ACOUSTICAL GASKET BİNİ FİTİLİ	BOUNDING PROFILE BOUNDING PROFİLİ
22 mm	6 mm	EM50-0090	EM50-3101	EM65SS-5102	EM3-01	50F-4601-00
24 mm	6 mm	EM50-0070	EM50-3101	EM65SS-5102	EM3-01	50F-4601-00
26 mm	6 mm	EM50-0050	EM50-3101	EM65SS-5102	EM3-01	50F-4601-00
28 mm	6 mm	EM50-0030	EM50-3101	EM65SS-5102	EM3-01	50F-4601-00

WITHOUT BOUNDING PROFILE / BOUNDING ÇİTASIZ

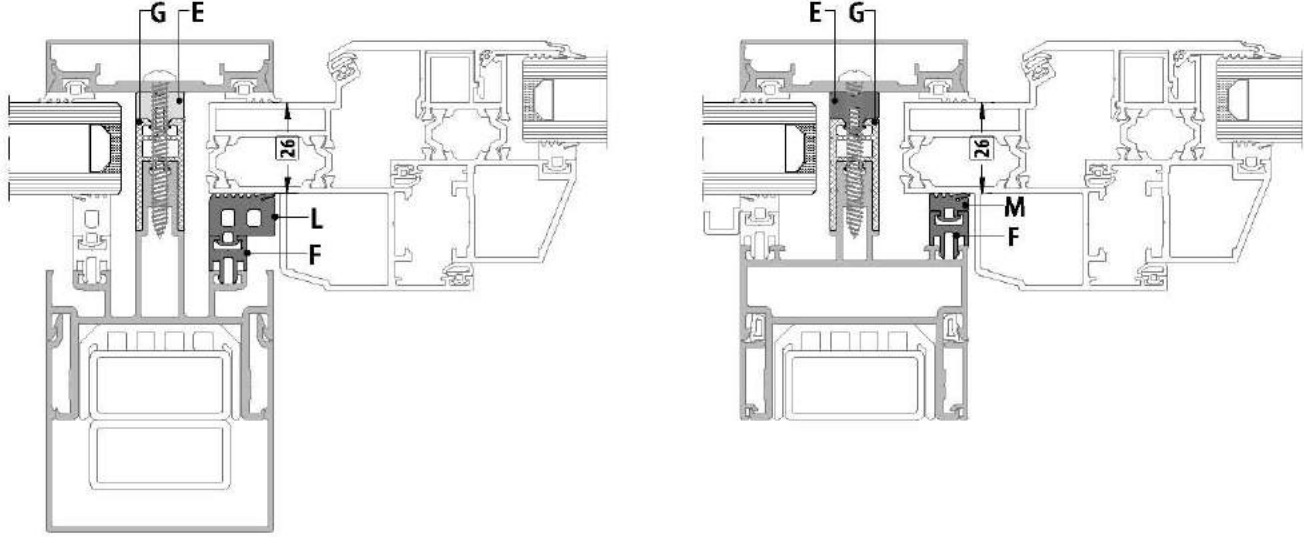
A	X	B	C	D	E	F
GLAZING THICKNESS CAM KALINLIĞI	OUTSIDE GLASS DIŞ CAM	INSIDE GASKET İÇ CAM FİTİLİ	CENTRAL GASKET TOZLUK FİTİLİ	GAP GASKET TIRNAK FİTİLİ	ACOUSTICAL GASKET BİNİ FİTİLİ	BOUNDING PROFILE BOUNDING PROFİLİ
22 mm	6 mm	EM50-0070	EM50-3101	EM65SS-5101	EM3-01	-
24 mm	6 mm	EM50-0050	EM50-3101	EM65SS-5101	EM3-01	-
26 mm	6 mm	EM50-0030	EM50-3101	EM65SS-5101	EM3-01	-

65SS

SKYLIGHT SYSTEM / IŞIKLIK SİSTEMİ

GLAZING AND SCREW TABLES / CAM VE VİDA TABLOLARI

GLAZING TABLE / CAM TABLOSU



FOR FRAME SPACE ; Choose fixed glass combination from caped curtain wall glazing table (page 172-181). Find PVC adaptor (**G**) and Center Pressure Gasket (**E**) and match these on table in this page. And find Horizontal Gasket (**M**), Vertical Gasket (**L**) and/or Glazing Bead Profile (**F**), which you use under the frame.

KASA BOŞLUĞU İÇİN ; Kapaklı Cephe cam tablosundan (Syf. 172-181), sabit cam kombinasyonunu seçiniz. Seçtiğiniz cam kombinasyonundaki Pvc Adaptör (**G**) ve Orta Baskı fitilini (**E**) bu sayfadaki tabloda eşleştirerek kasa altında kullanacağınız Yatay Fitil (**M**), Düşey Fitil (**L**) ve/veya Cam Çıtası Profilini (**F**) bulunuz.

WITHOUT PVC ADAPTER / PVC ADAPTÖR KULLANILMADAN

G	E	F	L	M
PVC ADAPTER PVC ADAPTÖR	CENTER PRESSURE GASKET ORTA BASKI FITİLİ	GLAZING BEAD CAM ÇITASI	VERTICAL GASKET DÜŞEY FITİL	HORIZONTAL GASKET YATAY FITİL
-	EM50-3080	-	EM65SS-0100	EM50-0030
-	EM50-3100	-	EM65SS-0120	EM50-0050

EM50-7060 WITH PVC ADAPTER / EM50-7060 PVC ADAPTÖRLÜ

EM50-7060	EM50-3060	-	EM65SS-0140	EM50-0070
	EM50-3080	-	EM65SS-0160	EM50-0090

EM50-7120 WITH PVC ADAPTER / EM50-7120 PVC ADAPTÖRLÜ

EM50-7120	EM50-3080	50F-9303-00	EM65SS-0120	EM50-0050
	EM50-3100	50F-9303-00	EM65SS-0140	EM50-0070

EM50-7180 WITH PVC ADAPTER / EM50-7180 PVC ADAPTÖRLÜ

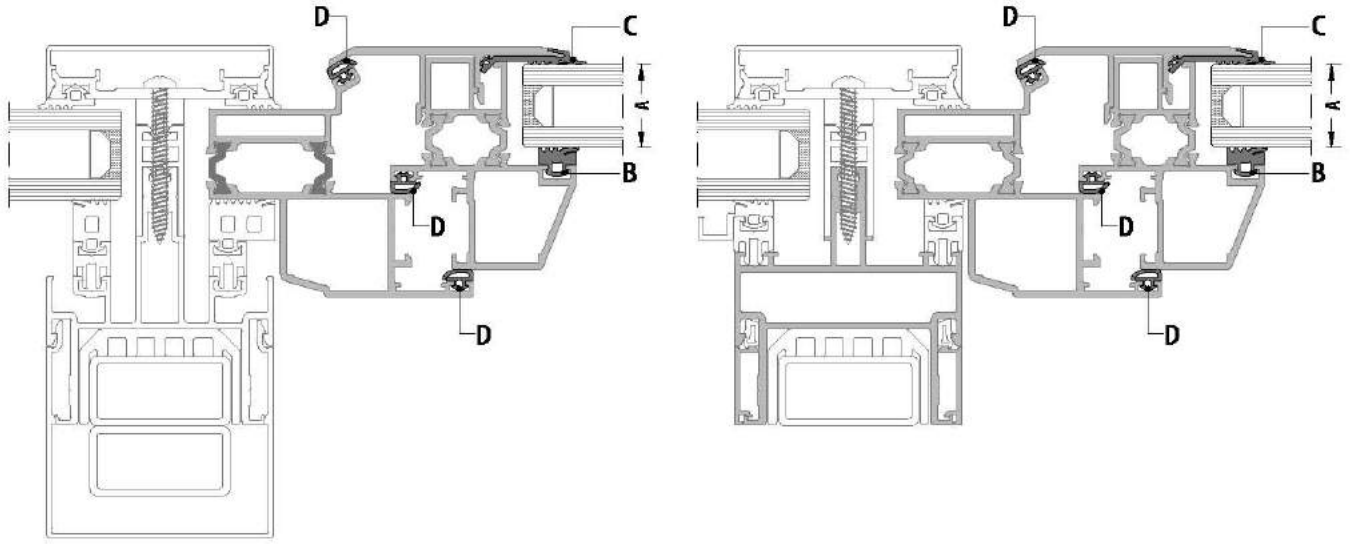
EM50-7180	EM50-3060	50F-9303-00	EM65SS-0160	EM50-0090
	EM50-3080	50F-9307-00	EM65SS-0120	EM50-0050
	EM50-3100	50F-9307-00	EM65SS-0140	EM50-0070

EM50-7240 WITH PVC ADAPTER / EM50-7240 PVC ADAPTÖRLÜ

EM50-7240	EM50-3060	50F-9307-00	EM65SS-0160	EM50-0090
	EM50-3060	50F-9310-00	EM65SS-0140	EM50-0070

SASH / KANAT

GLAZING TABLE / CAM TABLOSU

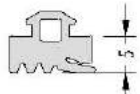
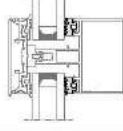
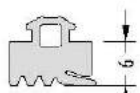
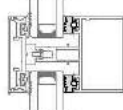
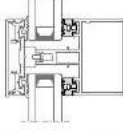
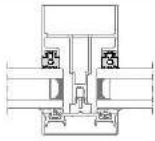
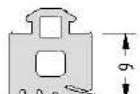
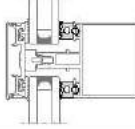
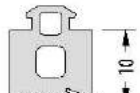
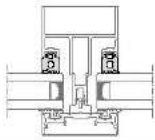
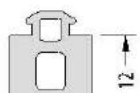
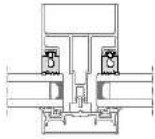
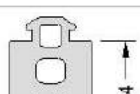
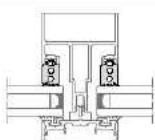
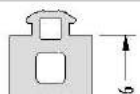
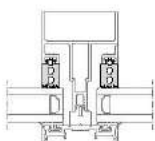
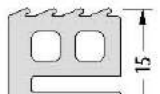
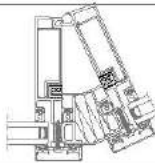


A	B	C	D
GLAZING THICKNESS CAM KALINLIĞI	INSIDE GASKET İÇ CAM FİTİLİ	OUTSIDE GASKET DIŞ CAM FİTİLİ	ACOUSTICAL GASKET BİNİ FİTİLİ
24 mm	EM50-0050	EM50-3701	EM3-01
26 mm	EM50-0030	EM50-3701	EM3-01

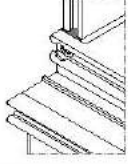
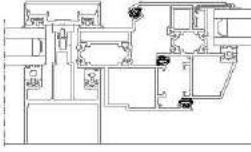
50F

ACCESSORIES / AKSESUARLAR

MAIN GASKETS / ANA FİTİLLER

CODE / KOD	DRAWING / ÇİZİM	APPLICATION / UYGULAMA	DESCRIPTION AÇIKLAMA	MATERIAL MALZEME	WEIGHT AĞIRLIK kg/m	IN ONE PACKAGE PAKET MİKTARI
EM50-0030			GLASS GASKET CAM FİTİLİ	EPDM	0.045	333 m
EM50-0050			GLASS GASKET CAM FİTİLİ	EPDM	0.072	200 m
EM50-0060			GLASS GASKET CAM FİTİLİ	EPDM	0.086	174 m
EM50-0070			GLASS GASKET CAM FİTİLİ	EPDM	0.091	165 m
EM50-0080			GLASS GASKET CAM FİTİLİ	EPDM	0.103	146 m
EM50-0090			GLASS GASKET CAM FİTİLİ	EPDM	0.111	135 m
EM50-0100			GLASS GASKET CAM FİTİLİ	EPDM	0.123	122 m
EM50-0120			GLASS GASKET CAM FİTİLİ	EPDM	0.146	103 m
EM50-0140			GLASS GASKET CAM FİTİLİ	EPDM	0.168	85 m
EM50-0160			GLASS GASKET CAM FİTİLİ	EPDM	0.185	78 m
EM50-0901			ADAPTER GASKET ADAPTÖR FİTİLİ	EPDM	0.194	77 m

MAIN GASKETS / ANA FİTİLLER

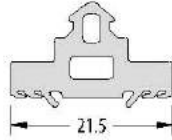
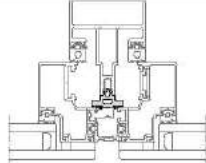
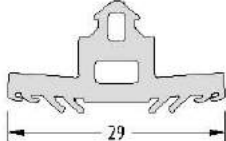
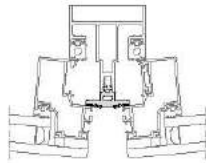
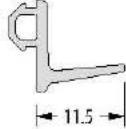
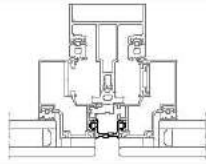
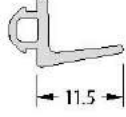
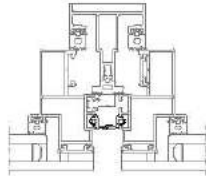
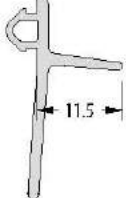
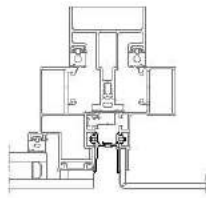
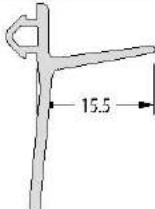
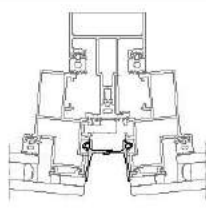
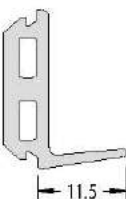
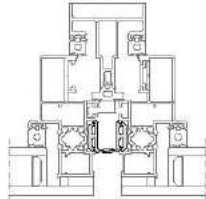
CODE / KOD	DRAWING / ÇİZİM	APPLICATION UYGULAMA	DESCRIPTION AÇIKLAMA	MATERIAL MALZEME	WEIGHT AĞIRLIK kg/m	IN ONE PACKAGE PAKET MİKTARI
EM50-0001			TRANSOM MONTAGE GASKET YATAY MONTAJ FİTİLİ	EPDM	0.041	366 m
EM3-01			ACOUSTICAL GASKET BİNİ FİTİLİ	EPDM	0.029	465 m

CAPED CURTAIN WALL GASKETS / KAPAKLI CEPHE FİTİLLERİ

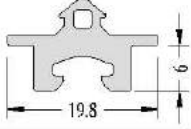
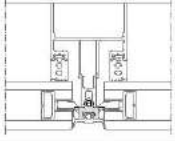
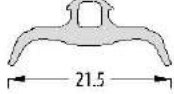
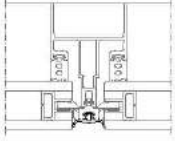
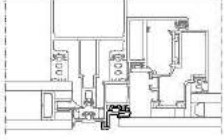
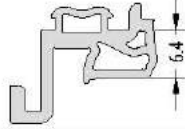
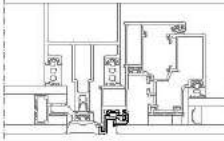
CODE / KOD	DRAWING / ÇİZİM	APPLICATION UYGULAMA	DESCRIPTION AÇIKLAMA	MATERIAL MALZEME	WEIGHT AĞIRLIK kg/m	IN ONE PACKAGE PAKET MİKTARI
EM50-3060			CENTER PRESSURE GASKET ORTA BASKI FİTİLİ	EPDM	0.113	133 m
EM50-3080			CENTER PRESSURE GASKET ORTA BASKI FİTİLİ	EPDM	0.145	103 m
EM50-3100			CENTER PRESSURE GASKET ORTA BASKI FİTİLİ	EPDM	0.181	83 m
EM50-3130			CENTER PRESSURE GASKET ORTA BASKI FİTİLİ	EPDM	0.232	65 m
EM50-3301			SEMI CAP GASKET YARI KAPAKLI DERZ FİTİLİ For Fixed / Sabit için	EPDM	0.174	86 m
EM50-3302			SEMI CAP GASKET YARI KAPAKLI DERZ FİTİLİ For Sash / Kanat için	EPDM	0.275	55 m
EM50-3401			PRESSURE PLATE GASKET BASKI KAPAK FİTİLİ	EPDM	0.055	273 m
EM50-3402			PRESSURE PLATE GASKET BASKI KAPAK FİTİLİ	EPDM	0.171	88 m
EM50-3101			CENTRAL GASKET TOZLUK FİTİLİ	EPDM	0.061	246 m
EM50-3102			FRAME ADAPTER GASKET KASA ADAPTÖR FİTİLİ	TPV	0.145	50 m
EM50-3103			FRAME GASKET KASA FİTİLİ	EPDM	0.071	211 m

MODULE SYSTEM WITH STRUCTURAL GLAZING SYSTEM GASKETS

KASETLİ SİLİKON CEPHE SİSTEM FITİLLERİ

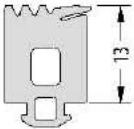
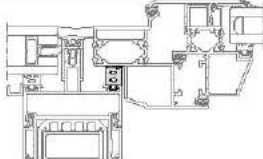
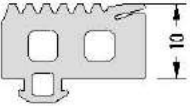
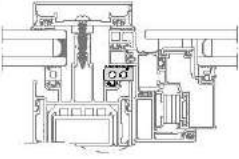
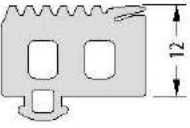
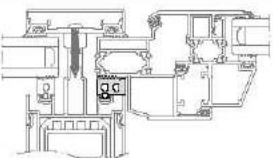
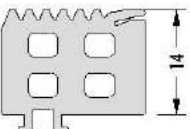
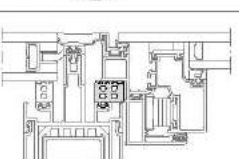
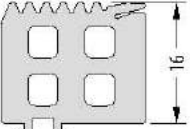
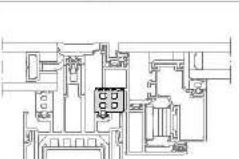
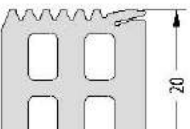
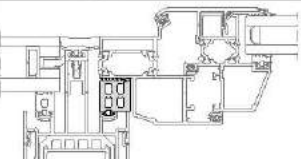
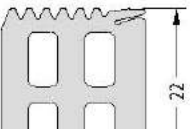
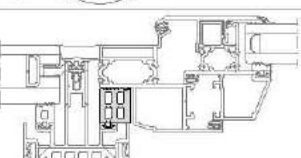
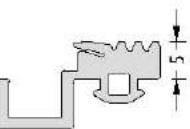
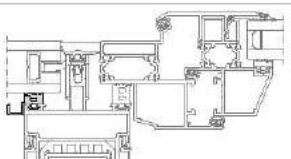
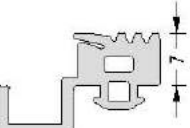
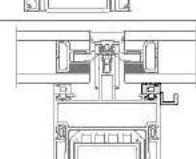
CODE / KOD	DRAWING / ÇİZİM	APPLICATION UYGULAMA	DESCRIPTION AÇIKLAMA	MATERIAL MALZEME	WEIGHT AĞIRLIK kg/m	IN ONE PACKAGE PAKET MİKTARI
EM50-4001			CENTER PRESSURE GASKET ORTA BASKI FITİLİ	EPDM	0.165	91 m
EM50-4002			CENTER PRESSURE GASKET ORTA BASKI FITİLİ	EPDM	0.192	78 m
EM50-4201			GAP GASKET TIRNAK FITİLİ	EPDM	0.054	250 m
EM50-4251			GAP GASKET TIRNAK FITİLİ	EPDM	0.043	349 m
EM50-4253			GAP GASKET TIRNAK FITİLİ	EPDM	0.078	192 m
EM50-4254			GAP GASKET TIRNAK FITİLİ	EPDM	0.084	179 m
EM50-4255			GAP GASKET TIRNAK FITİLİ	EPDM	0.124	121 m

STRUCTURAL GLAZING SYSTEM GASKETS / EKONOMİK SİLİKONCEPHE SİSTEM FİTİLLERİ

CODE / KOD	DRAWING / ÇİZİM	APPLICATION UYGULAMA	DESCRIPTION AÇIKLAMA	MATERIAL MALZEME	WEIGHT AĞIRLIK kg/m	IN ONE PACKAGE PAKET MİKTARI
EM50-5001			CENTRAL GASKET ORTA FİTİL	SILICONE SİLİKON	0.156	100 m
EM50-5002			CENTER GAP GASKET DERZ FİTİLİ	SILICONE SİLİKON	0.100	200 m
EM50-5101			FRAME GASKET KASA FİTİLİ	EPDM	0.109	140 m
EM50-5102			FRAME GASKET KASA FİTİLİ	EPDM	0.122	120 m

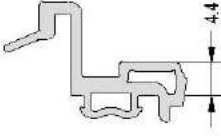
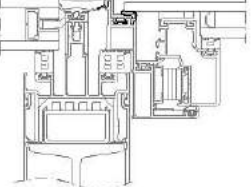
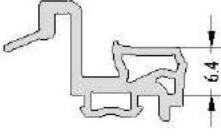
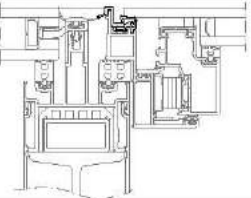
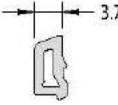
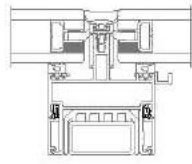
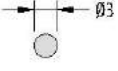
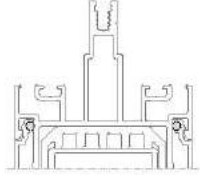
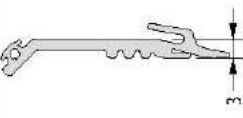
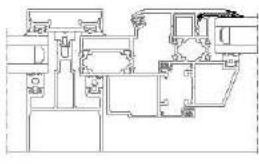
STEEL SUPPORTED AND SKYLIGHT SYSTEM GASKETS

ÇELİK TAKVİYELİ VE SKYLIGHT FITİLLERİ

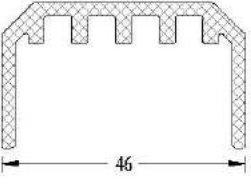
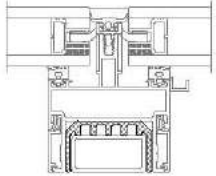
CODE / KOD	DRAWING / ÇİZİM	APPLICATION / UYGULAMA	DESCRIPTION AÇIKLAMA	MATERIAL MALZEME	WEIGHT AĞIRLIK kg/m	IN ONE PACKAGE PAKET MİKTARI
EM50-0130				GLASS GASKET CAM FITİLİ	0.160	94 m
EM65SS-0100			FRAME GASKET KASA FITİLİ	EPDM	0.198	75 m
EM65SS-0120			FRAME GASKET KASA FITİLİ	EPDM	0.236	64 m
EM65SS-0140			FRAME GASKET KASA FITİLİ	EPDM	0.272	55 m
EM65SS-0160			FRAME GASKET KASA FITİLİ	EPDM	0.295	50 m
EM65SS-0200			FRAME GASKET KASA FITİLİ	EPDM	0.356	42 m
EM65SS-0220			FRAME GASKET KASA FITİLİ	EPDM	0.384	39 m
EM65SS-0050U			CONDENS GASKET YOĞUŞMA FITİLİ	EPDM	0.113	133 m
EM65SS-0070U			CONDENS GASKET YOĞUŞMA FITİLİ	EPDM	0.132	114 m

STEEL SUPPORTED AND SKYLIGHT SYSTEM GASKETS

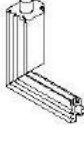
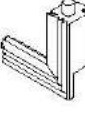
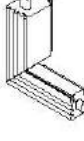
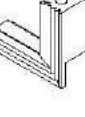
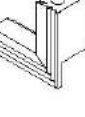
ÇELİK TAKVİYELİ CEPHE VE İŞIKLIK FITİLLERİ

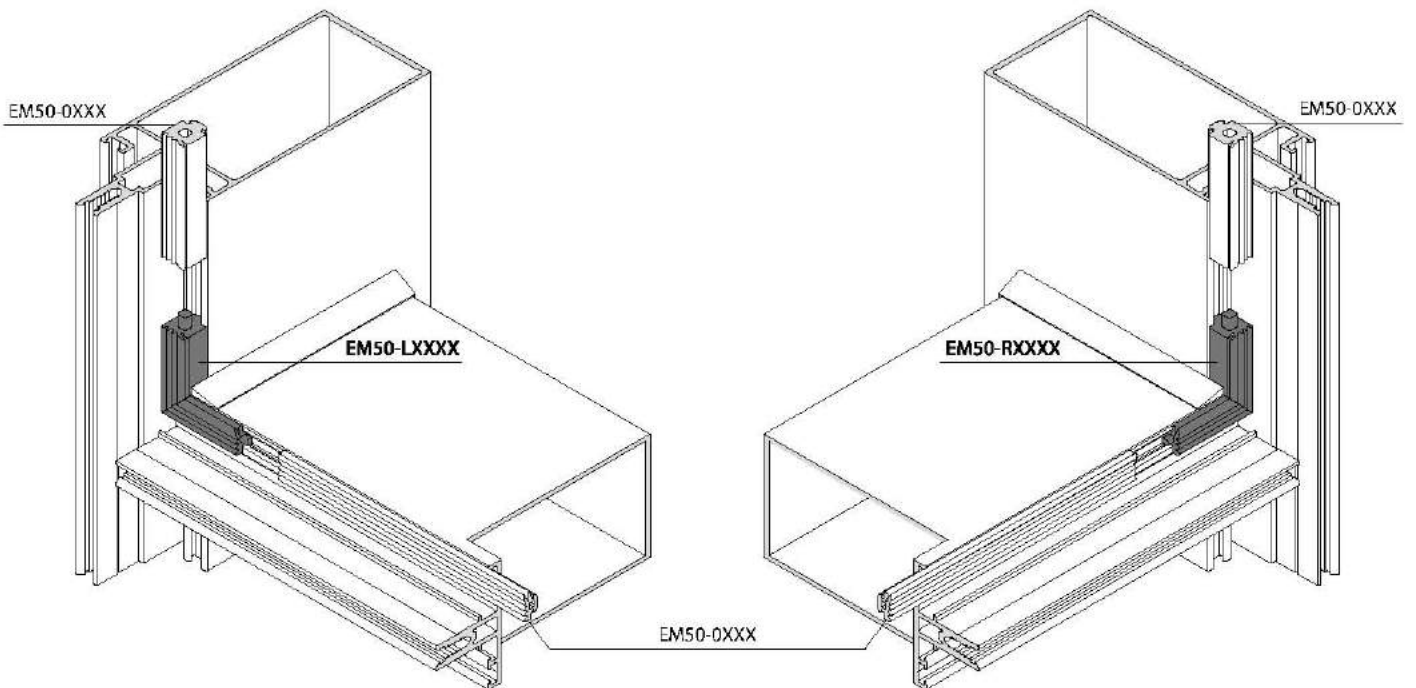
CODE / KOD	DRAWING / ÇİZİM	APPLICATION / UYGULAMA	DESCRIPTION AÇIKLAMA	MATERIAL MALZEME	WEIGHT AĞIRLIK kg/m	IN ONE PACKAGE PAKET MİKTARI
EM65SS-5101			FRAME GASKET KASA FITİLİ	EPDM	0.115	130 m
EM65SS-5102			FRAME GASKET KASA FITİLİ	EPDM	0.128	117 m
EM65SS-9101			CAP GASKET KAPAK FITİLİ	EPDM	0.029	517 m
O.RING-3 mm			3 mm O-RING	EPDM	0.07	1000 m
EM50-3701			OUTSIDE GASKET DIŞ CAM FITİLİ	EPDM	0.073	205 m

PVC ADAPTER / PVC ADAPTÖR

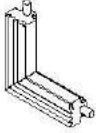
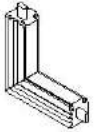
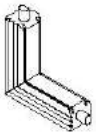
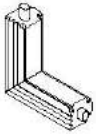
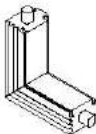
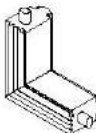
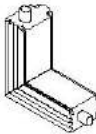
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EM65SS-01			PVC ADAPTER PROFILE PVC ADAPTÖR PROFİLİ	6000 mm

INJECTION GASKETS / ENJEKSİYON FİTİLLER

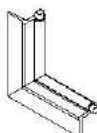
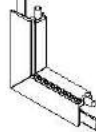
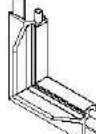
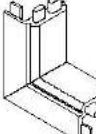
CODE KOD	DRAWING / ÇİZİM		DESCRIPTOIN AÇIKLAMA	APPLICATION GASKETS ÇALIŞTIĞI FİTİLLER	PACKAGE QUANTITY PAKET MİKTARI
EM50-LR0100			LEFT AND RIGHT INJECTION GASKETS SOL VE SAĞ ENJEKSİYON FİTİLLER	EM50-0100 + EM50-0030	Set/Takım
EM50-LR0120			LEFT AND RIGHT INJECTION GASKETS SOL VE SAĞ ENJEKSİYON FİTİLLER	EM50-0120 + EM50-0050	Set/Takım
EM50-LR0140			LEFT AND RIGHT INJECTION GASKETS SOL VE SAĞ ENJEKSİYON FİTİLLER	EM50-0140 + EM50-0070	Set/Takım
EM50-LR0160			LEFT AND RIGHT INJECTION GASKETS SOL VE SAĞ ENJEKSİYON FİTİLLER	EM50-0160 + EM50-0090	Set/Takım



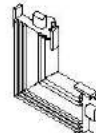
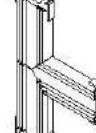
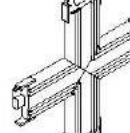
INJECTION GASKETS / ENJEKSİYON FİTİLLER

CODE KOD	DRAWING ÇİZİM	APPLICATION GASKETS ÇALIŞTIĞI FİTİLLER	PACKAGE QUANTITY PAKET MİKTARI
EM50-C0060		EM50-0060	Pieces/Adet
EM50-C0070		EM50-0070	Pieces/Adet
EM50-C0080		EM50-0080	Pieces/Adet
EM50-C0090		EM50-0090	Pieces/Adet
EM50-C0100		EM50-0100	Pieces/Adet
EM50-C0120		EM50-0120	Pieces/Adet
EM50-C0140		EM50-0140	Pieces/Adet
EM50-C0160		EM50-0160	Pieces/Adet

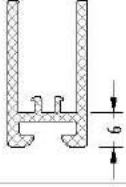
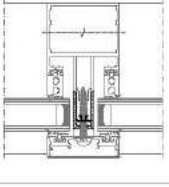
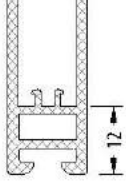
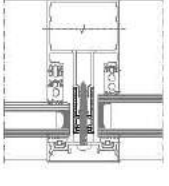
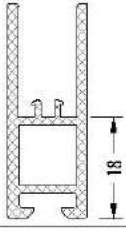
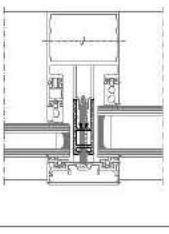
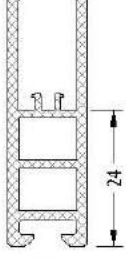
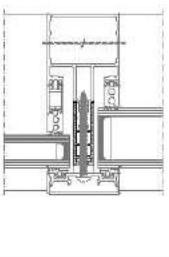
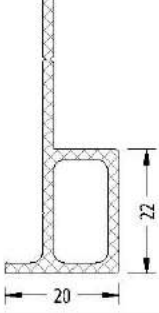
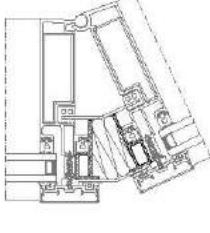
INJECTION GASKETS / ENJEKSİYON FİTİLLER

CODE KOD	DRAWING ÇİZİM	APPLICATION GASKETS ÇALIŞTIĞI FİTİLLER	PACKAGE QUANTITY PAKET MİKTARI
EM50-C4201		EM50-4201	Pieces/Adet
EM50-C4251		EM50-4251	Pieces/Adet
EM50-C4253		EM50-4253	Pieces/Adet
EM50-C4255		EM50-4255	Pieces/Adet

INJECTION GASKETS / ENJEKSİYON FİTİLLER

CODE KOD	DRAWING ÇİZİM	APPLICATION GASKETS ÇALIŞTIĞI FİTİLLER	PACKAGE QUANTITY PAKET MİKTARI
EM50-C4001		EM50-4001	Pieces/Adet
EM50-T4001		EM50-4001	Pieces/Adet
EM50-P4001		EM50-4001	Pieces/Adet

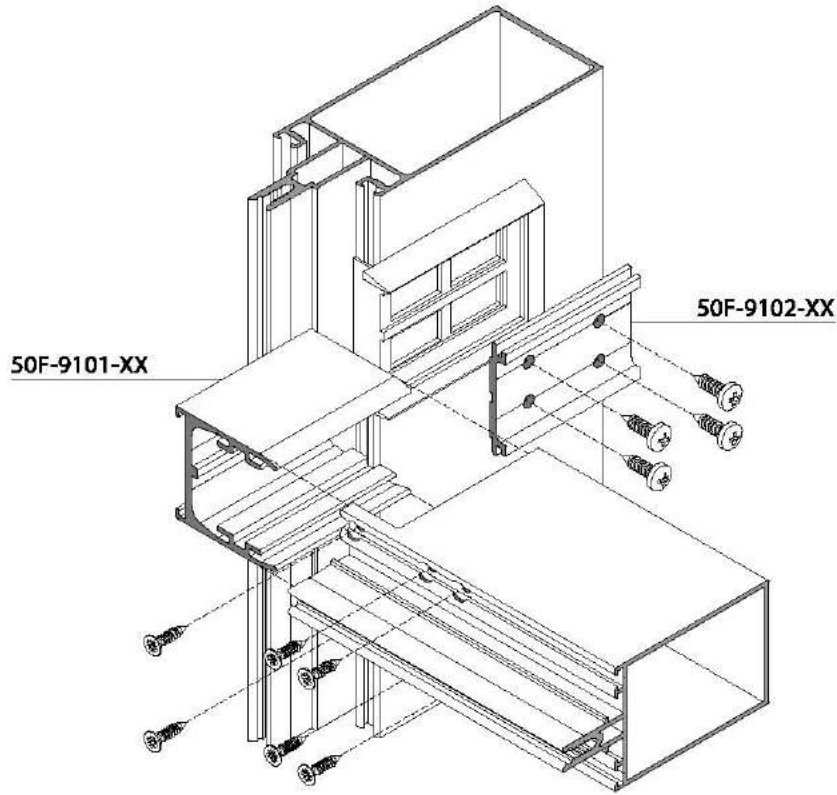
PVC ADAPTERS / PVC ADAPTÖRLER

CODE / KOD	DRAWING / ÇİZİM	APPLICATION UYGULAMA	IN ONE PACKAGE PAKET MİKTARI
EM50-7060			6000 mm
EM50-7120			6000 mm
EM50-7180			6000 mm
EM50-7240			6000 mm
EM50-7901			6000 mm

SLIDE TYPE TRANSOM JOINTS / KIRLANGIÇ GEÇME BAĞLANTILAR

PACKAGE CODE PAKET KODU	APPLICATION PROFILES ÇALIŞTIĞI PROFİLLER	PROFILE CODE PROFİL KOD	CUTTING SIZE KESİM ÖLÇÜSÜ
CC-9101-53.1	50F-2062-15 50F-2062-19	50F-9101-00	53.1 mm
CC-9102-53.1		50F-9102-00	
CC-9101-63.1	50F-2072-16 50F-2072-19	50F-9101-00	63.1 mm
CC-9102-63.1		50F-9102-00	
CC-9101-83.1	50F-2092-15 50F-2092-19	50F-9101-00	83.1 mm
CC-9102-83.1		50F-9102-00	
CC-9101-103.1	50F-2112-19	50F-9101-00	103.1 mm
CC-9102-103.1		50F-9102-00	

PACKAGE CODE PAKET KODU	APPLICATION PROFILES ÇALIŞTIĞI PROFİLLER	PROFILE CODE PROFİL KOD	CUTTING SIZE KESİM ÖLÇÜSÜ
CC-9101-123.8	50F-2132-19	50F-9101-00	123.1 mm
CC-9102-123.8		50F-9102-00	
CC-9101-148.6	50F-2157-20	50F-9101-00	148.1 mm
CC-9102-148.6		50F-9102-00	
CC-9101-173.5	50F-2182-22	50F-9101-00	173.1 mm
CC-9102-173.5		50F-9102-00	

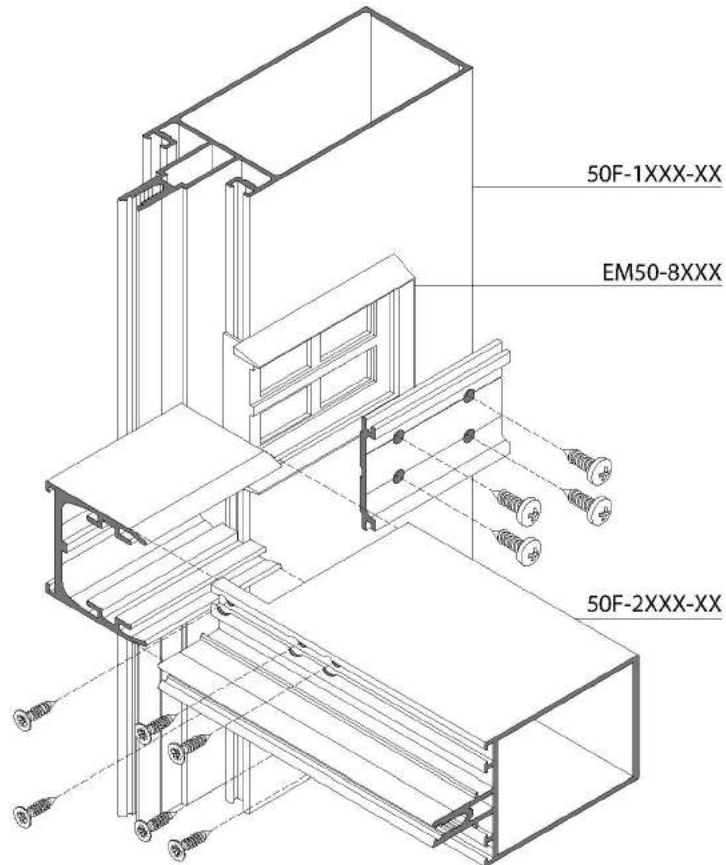


2.GROUP / 2.GRUP

SLIDE TYPE TRANSOM JOINT PLASTICS / KIRLANGIÇ GEÇME BAĞLANTI GENLEŞME PLASTİKLERİ

CODE / KOD	DRAWING / ÇİZİM	APPLICATION PROFILES ÇALIŞTIĞI PROFİLLER	SIZE ÖLÇÜ
EM50-8062		50F-2062-15 50F-2062-19	62 mm
EM50-8072		50F-2072-16 50F-2072-19	72 mm
EM50-8092		50F-2092-15 50F-2092-19	92 mm
EM50-8112		50F-2112-19	112 mm

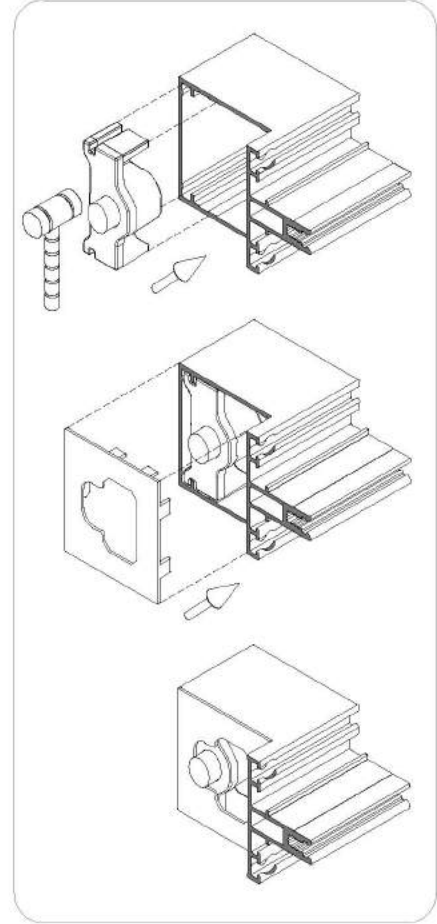
CODE / KOD	DRAWING / ÇİZİM	APPLICATION PROFILES ÇALIŞTIĞI PROFİLLER	SIZE ÖLÇÜ
EM50-8132		50F-2132-19	132 mm
EM50-8157		50F-2157-20	157 mm
EM50-8182		50F-2182-22	182 mm



1.GROUP / 1.GRUP

EXPANSION PLASTICS FOR DIE-CAST TRANSOM JOINT / PİMLİ BAĞLANTI GENLEŞME PLASTİKLERİ

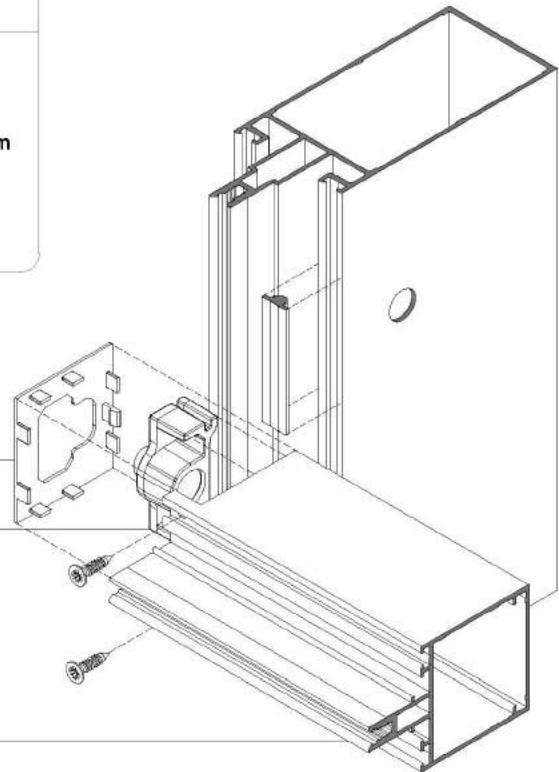
CODE / KOD	DRAWING / ÇİZİM	APPLICATION PROFILES ÇALIŞTIĞI PROFİLLER	SIZE ÖLÇÜ
EM50-9050		50F-2050-15	50 mm
EM50-9086		50F-2086-15	86 mm
EM50-9106		50F-2106-15	106 mm
EM50-9126		50F-2126-16	126 mm
EM50-9156		50F-2156-18	156 mm



EM50-9050
EM50-9086
EM50-9106
EM50-9126
EM50-9156

LC-5000

50F-2050-15
50F-2086-15
50F-2106-15
50F-2126-16
50F-2156-18

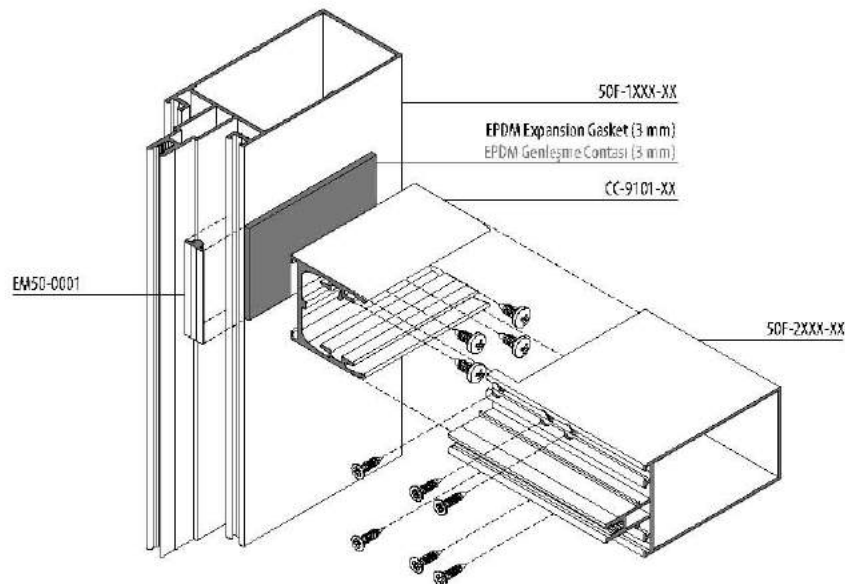


1.GROUP / 1.GRUP

BASIC TYPE TRANSOM JOINT / ÖRME GEÇME BAĞLANTI

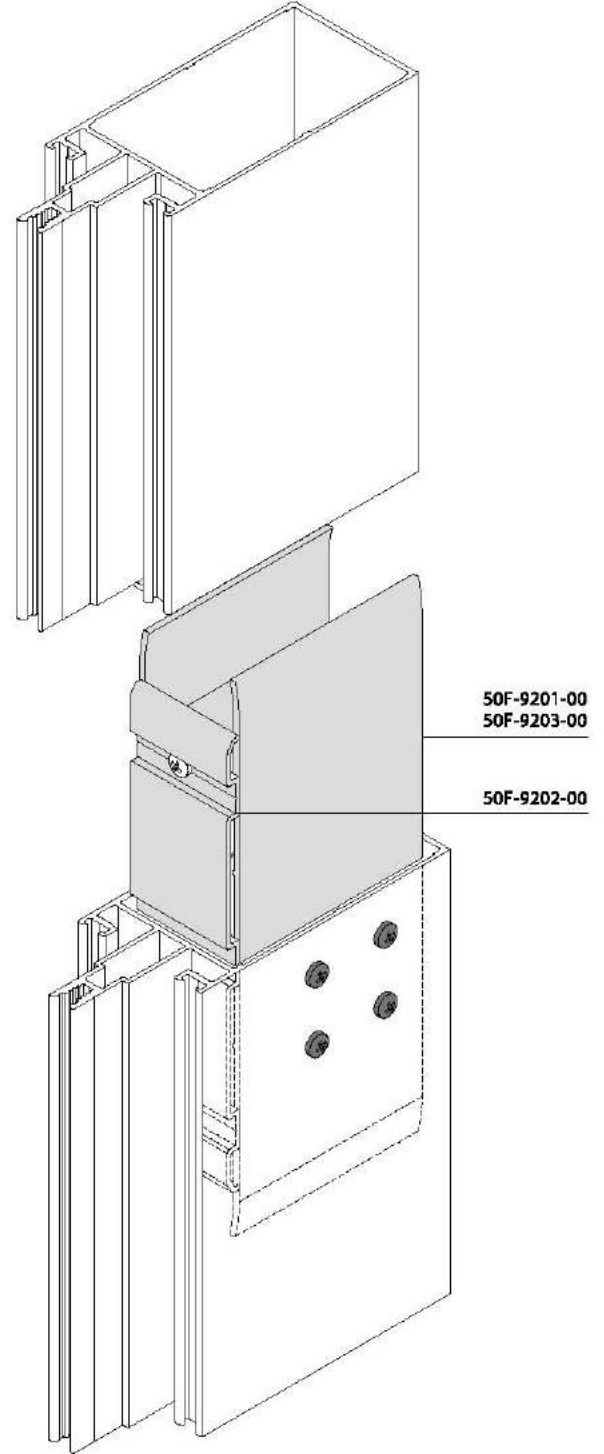
2.GROUP / 2.GRUP

PACKAGE CODE PAKET KODU	APPLICATION PROFILES ÇALIŞTIĞI PROFİLLER	PROFILE CODE PROFİL KOD	CUTTING SIZE KESİM ÖLÇÜSÜ	EXPANSION GASKET CUTTING SIZE (EPDM) GENLEŞME CONTASI KESİM ÖLÇÜSÜ (EPDM)
CC-9101-23.8	50F-2032-19	50F-9101-00	23.8 mm	26 mm
CC-9101-36.5	50F-2050-15	50F-9101-00	36.5 mm	44 mm
CC-9101-53.1	50F-2062-15	50F-9101-00	53.1 mm	56 mm
	50F-2062-19			
CC-9101-63.1	50F-2072-16	50F-9101-00	63.1 mm	66 mm
	50F-2072-19			
CC-9101-72.5	50F-2086-15	50F-9101-00	72.5 mm	80 mm
CC-9101-83.1	50F-2092-15	50F-9101-00	83.1 mm	86 mm
	50F-2092-19			
CC-9101-92.4	50F-2100-16	50F-9101-00	92.4 mm	94 mm
	50F-2106-15	50F-9101-00	92.4 mm	100 mm
CC-9101-103.1	50F-2112-19	50F-9101-00	103.1 mm	106 mm
CC-9101-112.5	50F-2126-16	50F-9101-00	112.5 mm	120 mm
CC-9101-123.1	50F-2132-19	50F-9101-00	123.1 mm	126 mm
CC-9101-142.5	50F-2156-18	50F-9101-00	142.5 mm	150 mm
CC-9101-148.1	50F-2157-20	50F-9101-00	148.1 mm	151 mm
CC-9101-173.1	50F-2182-22	50F-9101-00	173.1 mm	176 mm



DILATATION CUTTING SIZES / DİLATASYON KESİM ÖLÇÜLERİ

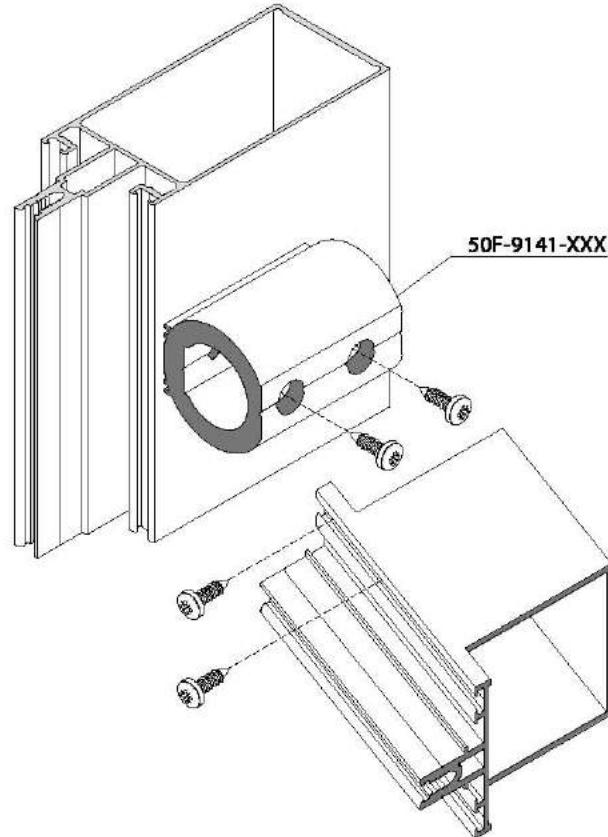
MULLION PROFILE DÜŞEY PROFİL	DILATATION PROFILE CODE DİLATASYON PROFİL KODU	CUTTING SIZE KESİM ÖLÇÜSÜ
50F-1050-16	50F-9203-00	26.1 mm
	50F-9202-00	44.5 mm
50F-1065-16	50F-9203-00	40.5 mm
	50F-9202-00	44.5 mm
50F-1080-16	50F-9203-00	55.9 mm
	50F-9202-00	44.5 mm
50F-1085-17	50F-9203-00	60.5 mm
	50F-9202-00	44.5 mm
50F-1100-16	50F-9203-00	75.9 mm
	50F-9202-00	44.5 mm
50F-1105-18	50F-9203-00	80.4 mm
	50F-9202-00	44.5 mm
50F-1120-17	50F-9203-00	95.9 mm
	50F-9202-00	44.5 mm
50F-1125-18	50F-9203-00	99.4 mm
	50F-9202-00	44.5 mm
50F-1150-18	50F-9203-00	125.9 mm
	50F-9202-00	44.5 mm
50F-1150-19	50F-9203-00	124.8 mm
	50F-9202-00	44.5 mm
50F-1175-22	50F-9201-00	149 mm
	50F-9202-00	44.5 mm
50F-1200-25	50F-9201-00	166.2 mm
	50F-9202-00	44.5 mm



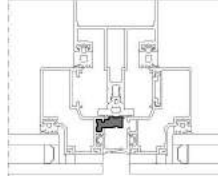
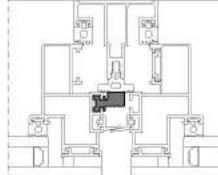
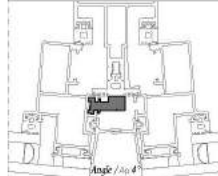
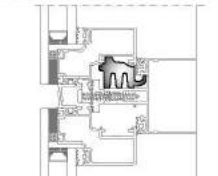
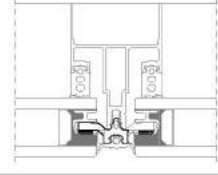
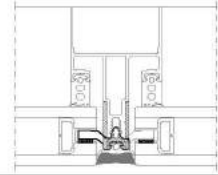
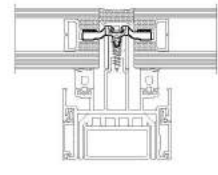
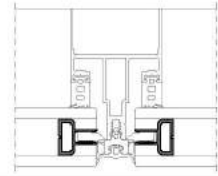
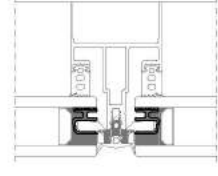
CUTTED ANGULAR CONNECTIONS / KESİLMİŞ AÇILI BAĞLANTILAR

PACKAGE CODE PAKET KODU	APPLICATION PROFILES ÇALIŞTIĞI PROFİLLER	PROFILE CODE PROFİL KOD	CUTTING SIZE KESİM ÖLÇÜSÜ
CC-9141-23.8	50F-2032-19	CC-9141-00	23.8 mm
CC-9141-36.5	50F-2050-15	CC-9141-00	36.5 mm
CC-9141-53.1	50F-2062-15	CC-9141-00	53.1 mm
	50F-2062-19		
CC-9141-63.1	50F-2072-16	CC-9141-00	63.1 mm
	50F-2072-19		
CC-9141-72.5	50F-2086-15	CC-9141-00	72.5 mm
CC-9141-83.1	50F-2092-15	CC-9141-00	83.1 mm
	50F-2092-19		

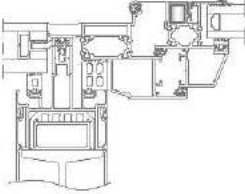
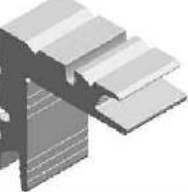
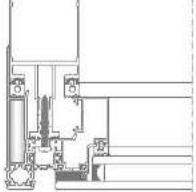
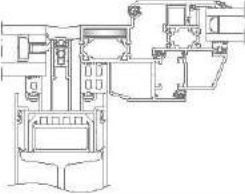
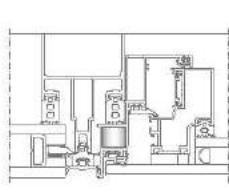
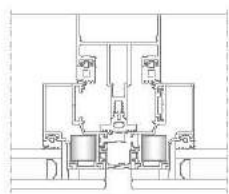
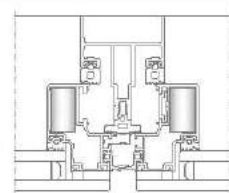
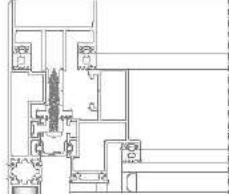
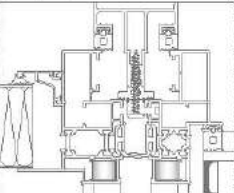
PACKAGE CODE PAKET KODU	APPLICATION PROFILES ÇALIŞTIĞI PROFİLLER	PROFILE CODE PROFİL KOD	CUTTING SIZE KESİM ÖLÇÜSÜ
CC-9141-92.4	50F-2100-16	CC-9141-00	92.4 mm
	50F-2106-15		
CC-9141-103.1	50F-2112-19	CC-9141-00	103.1 mm
CC-9141-112.5	50F-2126-16	CC-9141-00	112.5 mm
CC-9141-123.1	50F-2132-19	CC-9141-00	123.1 mm
CC-9141-142.5	50F-2156-18	CC-9141-00	142.5 mm
CC-9141-148.1	50F-2157-20	CC-9141-00	148.1 mm
CC-9141-173.1	50F-2182-22	CC-9141-00	173.1 mm



CONNECTIONS / BAĞLANTILAR

CODE / KOD	DRAWING / ÇİZİM	APPLICATION UYGULAMA	DESCRIPTION AÇIKLAMA	PROFILE CODE PROFİL KOD	APPLICATION PROFILES ÇALIŞTIĞI PROFİLLER	MATERIAL MALZEME
CA-4671-30.0			MODULE SYSTEM WITH STURCTURAL GLAZING KASETLİ SİLİKON CEPHE SİSTEMİ CONNECTION PIECES BAĞLANTI PARÇASI	50F-4671-00	50F-4201-00 50F-4209-00 50F-4701-00	ALUMINIUM ALÜMİNYUM
CA-4681-30.0			MODULE SYSTEM WITH STURCTURAL GLAZING KASETLİ SİLİKON CEPHE SİSTEMİ CONNECTION PIECES BAĞLANTI PARÇASI	50F-4681-00	50F-4211-00 50F-4213-00 50F-4219-00 50F-4261-00 50F-4262-00 50F-4711-00	ALUMINIUM ALÜMİNYUM
CA-4682-30.0			MODULE SYSTEM WITH STURCTURAL GLAZING KASETLİ SİLİKON CEPHE SİSTEMİ CONNECTION PIECES BAĞLANTI PARÇASI	50F-4682-00	50F-4211-00 50F-4213-00 50F-4219-00 50F-4261-00 50F-4262-00 50F-4711-00	ALUMINIUM ALÜMİNYUM
EM50-7420			MODULE SYSTEM WITH STURCTURAL GLAZING KASETLİ SİLİKON CEPHE SİSTEMİ SASH WEDGE KANAT TAKOZU	-	50F-4201-00 50F-4211-00 50F-4213-00 50F-4219-00 50F-4261-00 50F-4262-00	PVC PVC
CA-5611-30.0			STURCTURAL GLAZING SYSTEM EKONOMİK CEPHE SİSTEMİ CONNECTION PIECES BAĞLANTI PARÇASI	50F-5611-00	50F-5601-00 50F-5602-00	ALUMINIUM ALÜMİNYUM
CA-5612-30.0			STURCTURAL GLAZING SYSTEM EKONOMİK CEPHE SİSTEMİ CONNECTION PIECES BAĞLANTI PARÇASI	50F-5612-00	50F-5601-00 50F-5602-00	ALUMINIUM ALÜMİNYUM
CA-5615-30.0			STURCTURAL GLAZING SYSTEM EKONOMİK CEPHE SİSTEMİ CONNECTION PIECES BAĞLANTI PARÇASI	50F-5615-00	50F-5601-00 50F-5602-00	ALUMINIUM ALÜMİNYUM
ECO-A CA-5601-00			STURCTURAL GLAZING SYSTEM EKONOMİK CEPHE SİSTEMİ GLAZING PROFILE CAMLAMA PROFİLİ	50F-5601-00	50F-5611-00 50F-5612-00	ALUMINIUM ALÜMİNYUM
ECO-B CA-5602-100			STURCTURAL GLAZING SYSTEM EKONOMİK CEPHE SİSTEMİ GLAZING PROFILE CAMLAMA PROFİLİ	50F-5602-00	50F-5611-00 50F-5612-00	ALUMINIUM ALÜMİNYUM

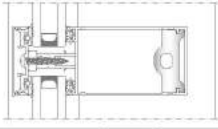
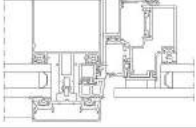
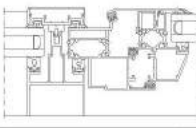
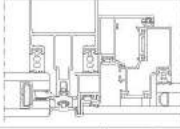
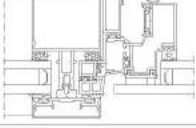
CUTTED CORNER JOINTS / KESİLMİŞ KÖŞE TAKOZLAR

PACKAGE CODE PAKET KODU	DRAWING / ÇİZİM	APPLICATION UYGULAMA	PROFILE CODE PROFİL KOD	CUTTING SIZE KESİM ÖLÇÜSÜ	APPLICATION PROFILES ÇALIŞTIĞI PROFİLLER
CC-101-12.6			09-101-00	12.6 mm	50F-3291-00
CC-101-45.0			09-101-00	45.0 mm	50F-4701-00
CC-104-05.8			09-104-00	05.8 mm	50F-3191-00
CC-109-12.2			09-109-00	12.2 mm	50F-5101-00
CC-110-15.8			09-110-00	15.8 mm	50F-4201-00
CC-110-27.6			09-110-00	27.6 mm	50F-4201-00 50F-4209-00
CC-118-07.5			09-118-00	07.5 mm	50F-4711-00
CC-118-12.8			09-118-00	12.8 mm	50F-4261-00 50F-4262-00

CUTTED CORNER JOINTS / KESİLMİŞ KÖŞE TAKOZLAR

PACKAGE CODE PAKET KODU	DRAWING / ÇİZİM	APPLICATION UYGULAMA	PROFILE CODE PROFİL KOD	CUTTING SIZE KESİM ÖLÇÜSÜ	APPLICATION PROFILES ÇALIŞTIĞI PROFİLLER
CC-118-13.9			118	13.9 mm	50F-4261-00 50F-4262-00
CC-118-28.5			118	28.5 mm	50F-4211-00 50F-4213-00 50F-4219-00 50F-4261-00 50F-4262-00
CC-119-07.7			09-119-00	07.7 mm	50F-3101-00
CC-119-25.8			09-119-00	25.8 mm	50F-3101-00 50F-5101-00
CC-121-50.2			09-121-00	50.2 mm	50F-4711-00
CC-122-25.7			09-122-00	25.7 mm	50F-3291-00
CC-123-21.2			09-123-00	21.2 mm	50F-3191-00

OTHER ACCESSORIES / DİĞER AKSESUARLAR

PACKAGE CODE PAKET KODU	DRAWING / ÇİZİM	APPLICATION UYGULAMA	APPLICATION PROFILES ÇALIŞTIĞI PROFİLLER	DESCRIPTION AÇIKLAMA	MATERIAL MALZEME
LC-5000			50F-2050-15 50F-2086-15 50F-2106-15 50F-2126-16 50F-2156-18	TRANSOM JOINT PİMLİ BAĞLANTI	DIE-CAST DÖKÜM
LC-174			50F-3101-00 50F-5101-00	CORNER JOINT KÖŞE BAĞLANTI	DIE-CAST DÖKÜM
MK-20.1			50F-3191-00	CORNER JOINT KÖŞE GÖNYE	PVC PVC
KP-009-15.5			CA-5601-00	CORNER JOINT KÖŞE BAĞLANTI	PVC PVC
EM15-200			All Sash Tüm Kanatlar	ROOD PROFILE TÜJ PROFİLİ	POLYAMIDE (PA) POLYAMİD (PA)

50F

CUTTING SIZES / KESİM ÖLÇÜLERİ

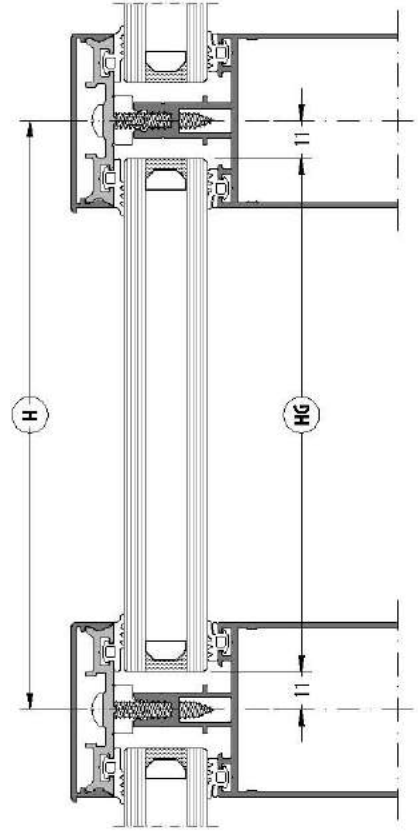
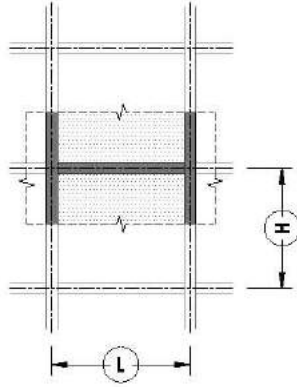
50F

CAPED CURTAIN WALL SYSTEM / KAPAKLI CEPHE SİSTEMİ

CUTTING SIZE / KESİM ÖLÇÜLERİ

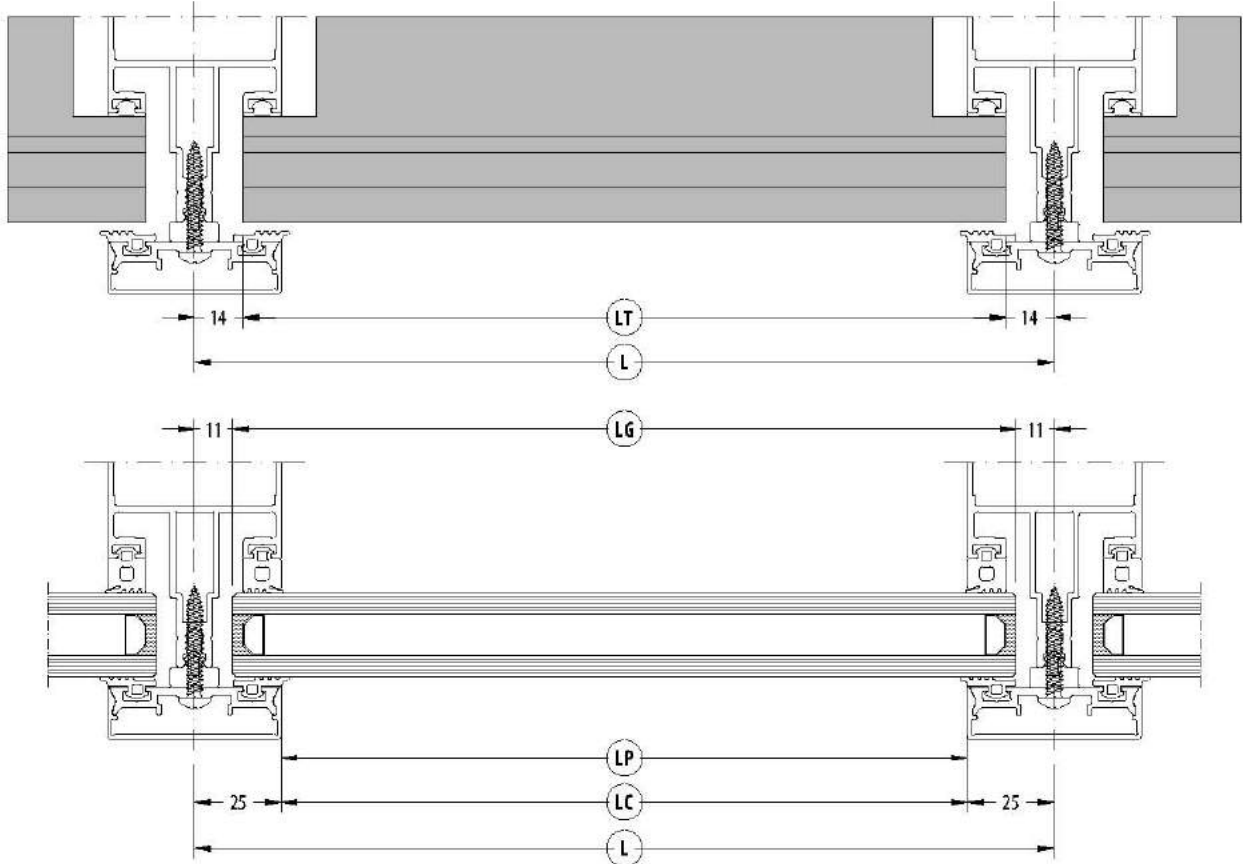
Cutting dimensions and quantities are for 1 section
Kesim ölçüleri ve miktarlar 1 kesit içindir.

CAPED CURTAIN WALL SYSTEM HORIZONTAL PROFILE CUTTING SIZE
 KAPAKLI CEPHE SİSTEMİ YATAY PROFİL KESİM ÖLÇÜSÜ



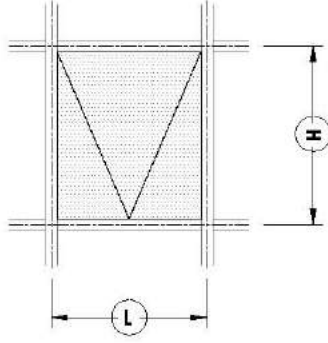
*
Milling
Kertme

CODE KOD	DRAWING ÇİZİM	CUTTING KESİM	QUANTITY ADET	DIMENSIONS ÖLÇÜ (mm)
50F-2XXX-XX			1	LT = L - 28
50F-34XX-XX			1	LP = L - 50
50F-33XX-XX			1	LC = L - 50
Glass / Cam			1	LG = L - 22 HG = H - 22

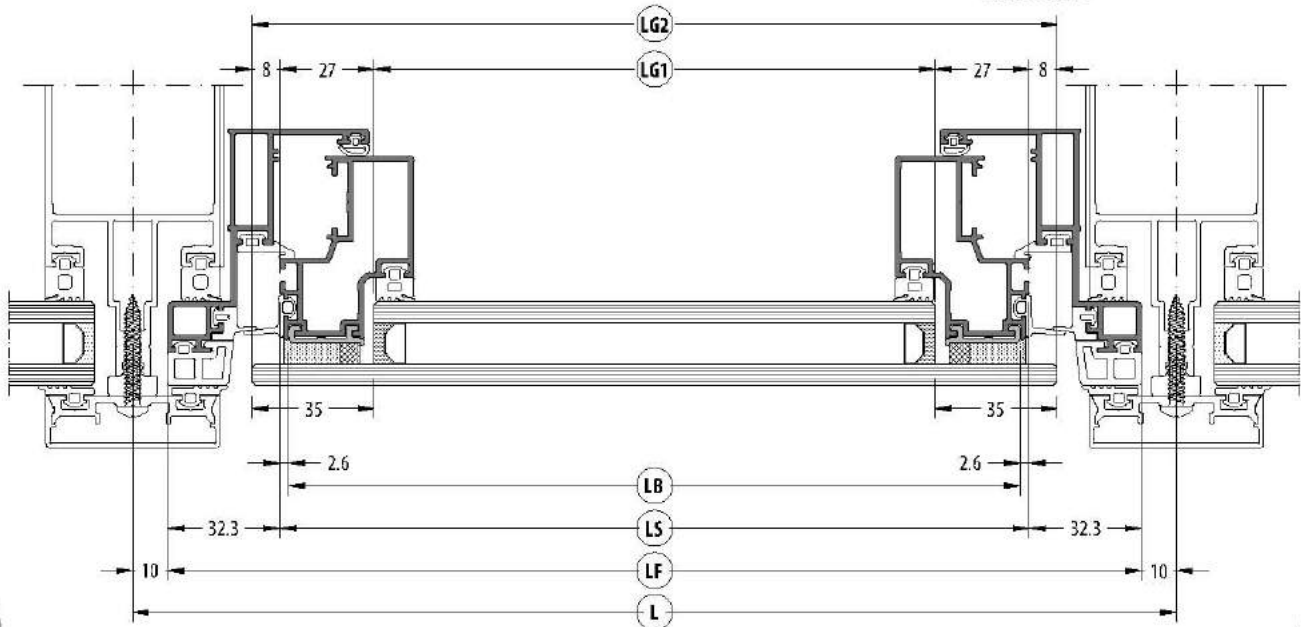
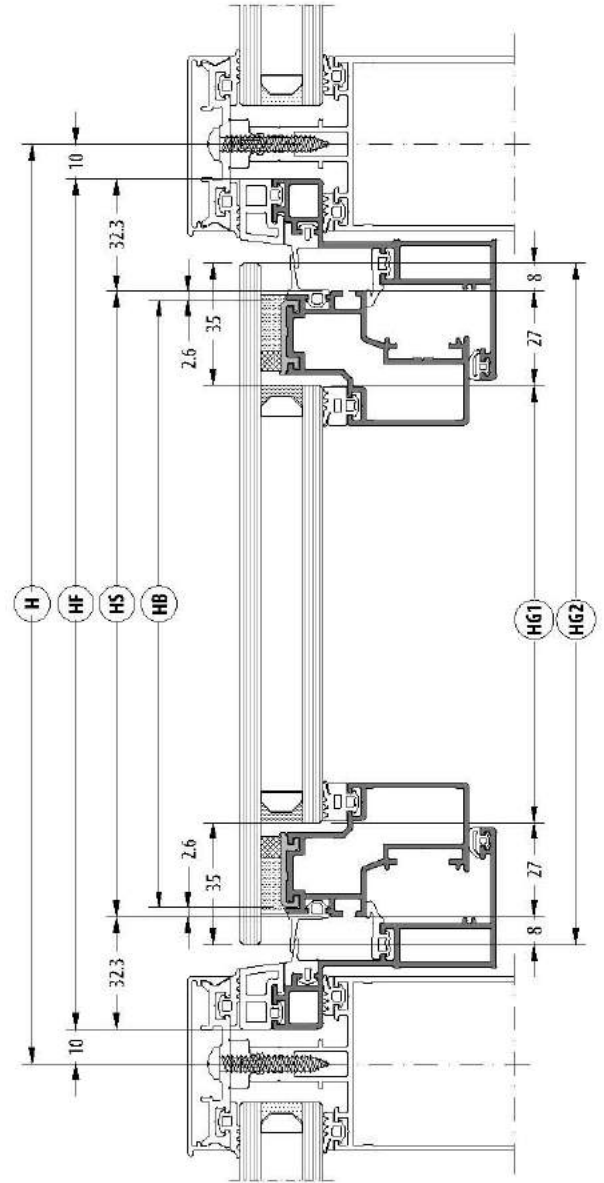


CAPED CURTAIN WALL SYSTEM FRAME AND SASH OPENING CUTTING SIZE

KAPAKLI CEPHE SİSTEMİ KASA VE KANAT AÇILIR KESİM ÖLÇÜSÜ

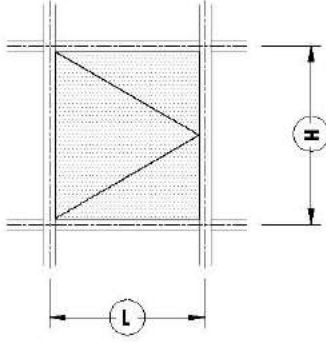


CODE KOD	DRAWING ÇİZİM	CUTTING KESİM	QUANTITY ADET	DIMENSIONS ÖLÇÜ (mm)
50F-3101-00			2	LF = L - 20
			2	HF = H - 20
50F-4201-00			2	LS = LF - 64.6
			2	HS = HF - 64.6
50F-4601-00			2	LB = LS - 5.2
			2	HB = HS - 5.2
Glass / Cam Inside / İç			1	LG1 = LS - 54 HG1 = HS - 54
Glass / Cam Outside / Dış			1	LG2 = LS + 16 HG2 = HS + 16

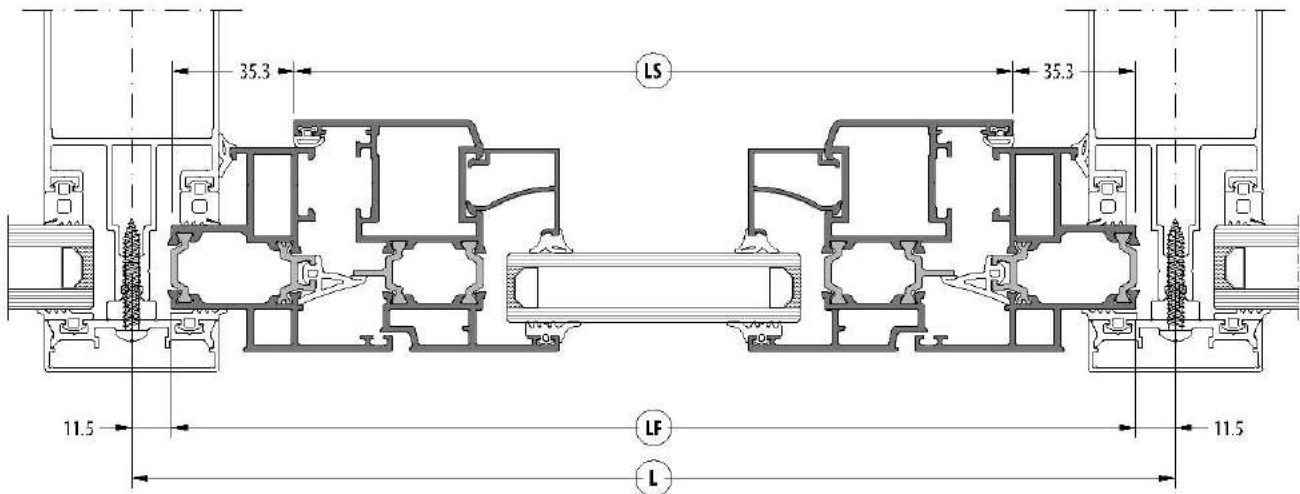
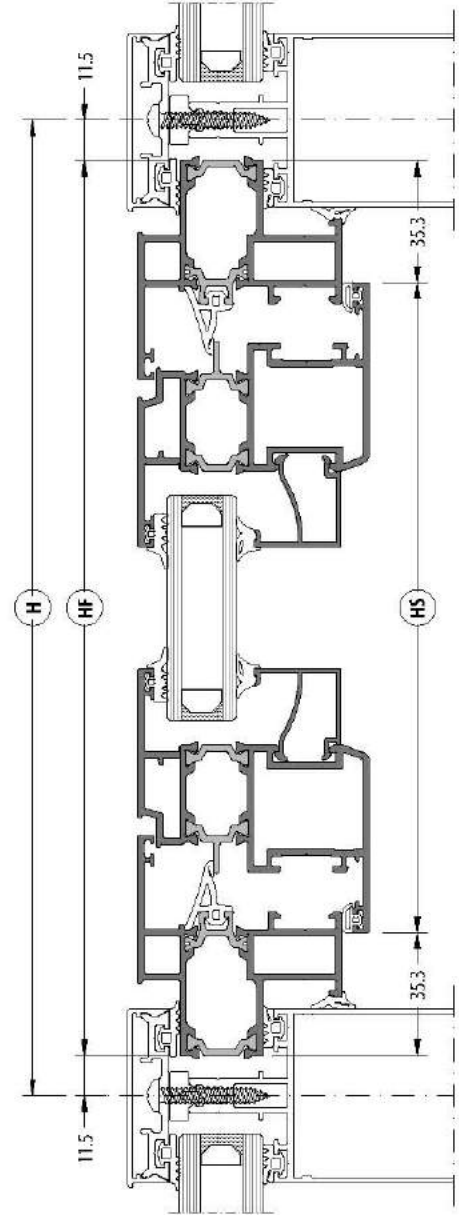


CAPED CURTAIN WALL SYSTEM FRAME AND SASH OPENING CUTTING SIZE

KAPAKLI CEPHE SİSTEMİ KASA VE KANAT AÇILIR KESİM ÖLÇÜSÜ



CODE KOD	DRAWING ÇİZİM	CUTTING KESİM	QUANTITY ADET	DIMENSIONS ÖLÇÜ (mm)
58T-507-18			2	LF = L - 23
			2	HF = H - 23
58T-2XX-XX			2	LS = LF - 70.6
			2	HS = HF - 70.6



50F

MODUL SYSTEM WITH STRUCTURAL GLAZING / KASETLİ SİLİKON CEPHE SİSTEMİ

CUTTING SIZE / KESİM ÖLÇÜLERİ

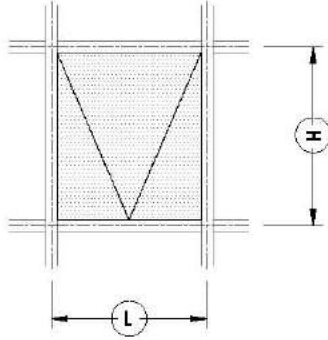
Cutting dimensions and quantities are for 1 section
Kesim ölçüleri ve miktarlar 1 kesit içindir.

50F-4201-00

MODUL SYSTEM WITH STRUCTURAL SASH OPENING CUTTING SIZE

SASH / KANAT

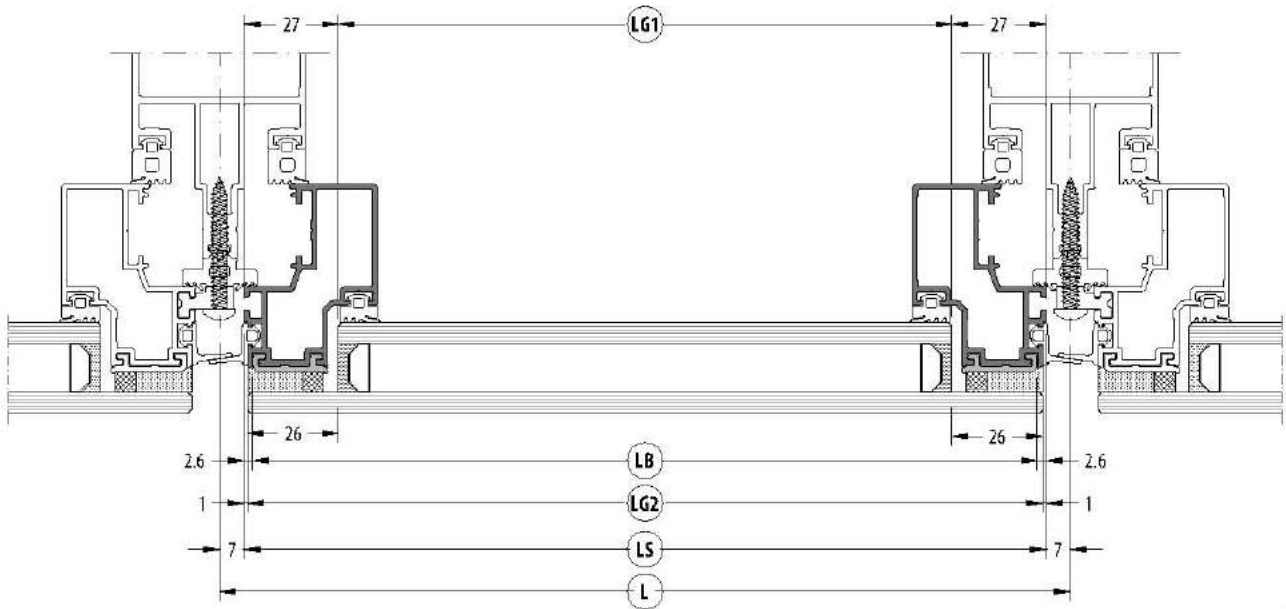
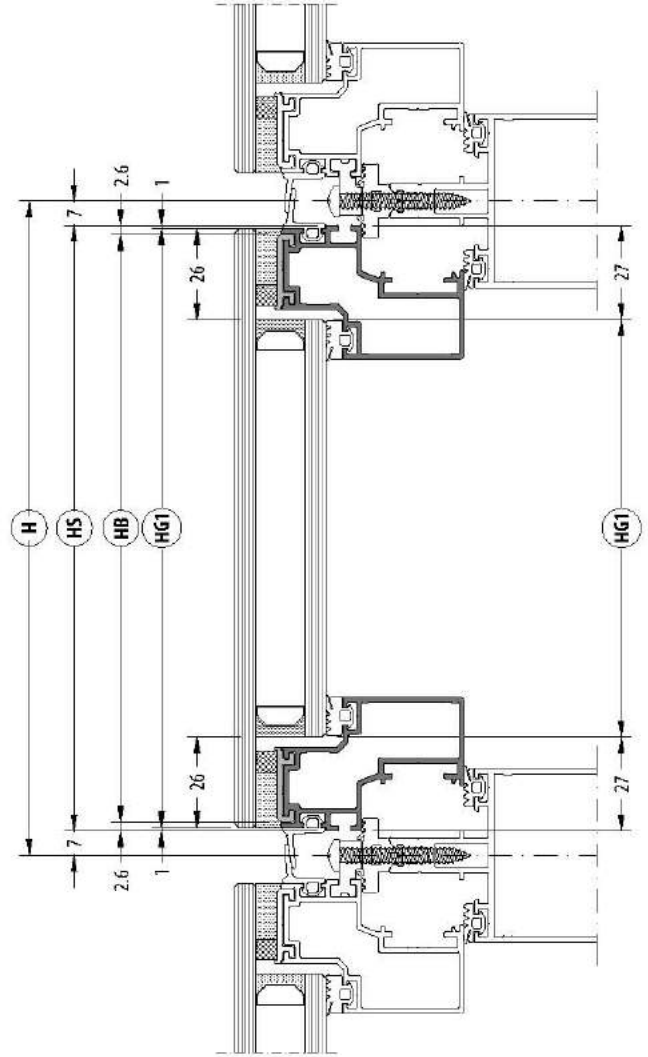
KASETLİ SİLİKON CEPHE SİSTEMİ KANAT AÇILIR KESİM ÖLÇÜSÜ



CODE KOD	DRAWING ÇİZİM	CUTTING KESİM	QUANTITY ADET	DIMENSIONS ÖLÇÜ (mm.)
50F-4201-00			2	LS = L - 14
			2	HS = H - 14
50F-4601-00			2	LB = LS - 5.2
			2	HB = HS - 5.2
Glass / Cam Inside / İç			1	LG1 = LS - 54 HG1 = HS - 54
Glass / Cam Outside / Dış			1	LG2 = LS - 2 HG2 = HS - 2

Note: For Vertical and Horizontal main profiles cutting sizes; please look to page 234

Not: Düşey ve Yatay ana profillerin kesim ölçüleri için lütfen 234 sayfasına bakınız.

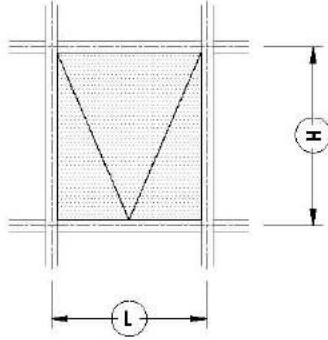


50F-4211-00

MODUL SYSTEM WITH STRUCTURAL SASH OPENING CUTTING SIZE

SASH / KANAT

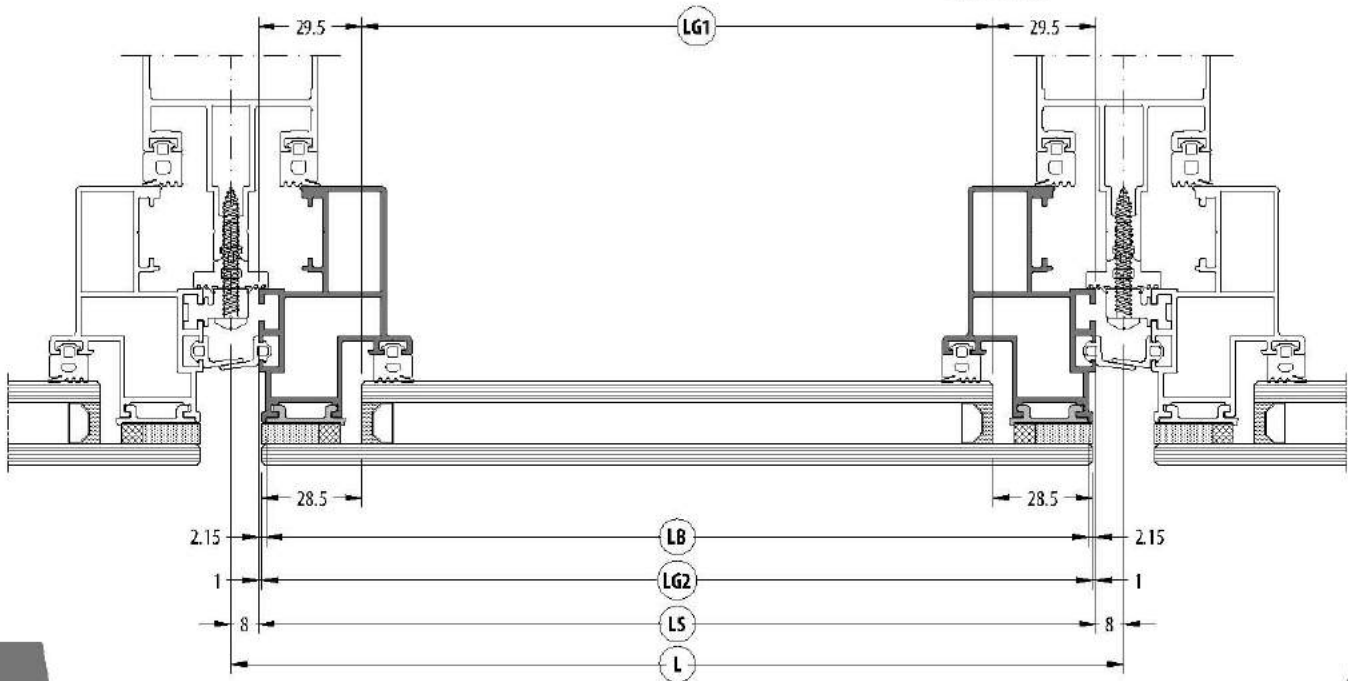
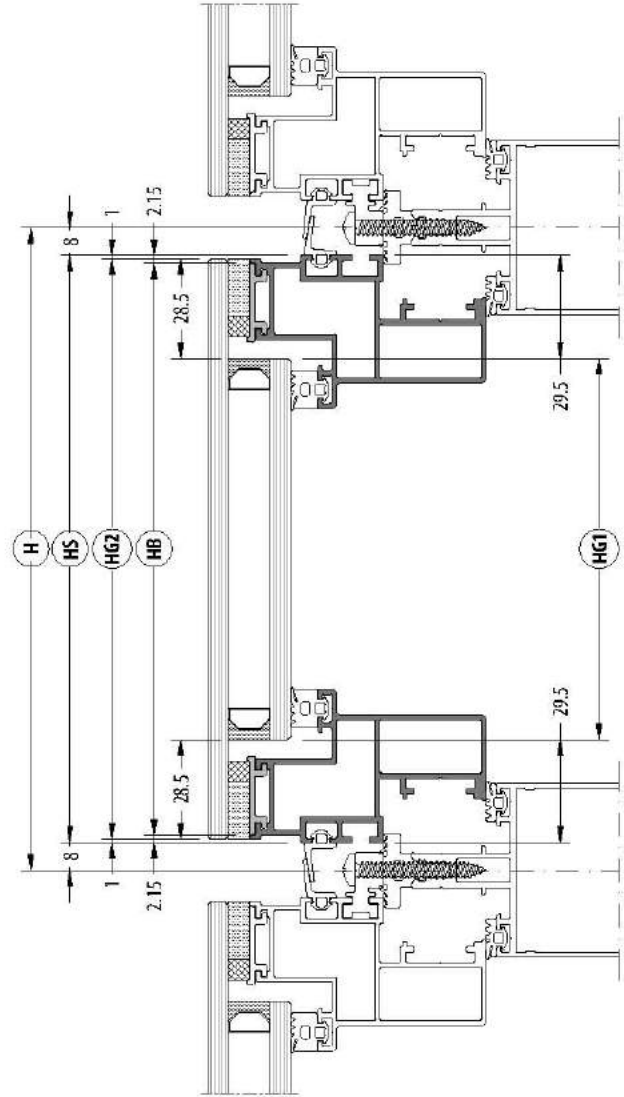
KASETLİ SİLİKON CEPHE SİSTEMİ KANAT AÇILIR KESİM ÖLÇÜSÜ



CODE KOD	DRAWING ÇİZİM	CUTTING KESİM	QUANTITY ADET	DIMENSIONS ÖLÇÜ (mm.)
50F-4211-00			2	LS = L - 16
			2	HS = H - 16
50F-4611-00			2	LB = LS - 4.3
			2	HB = HS - 4.3
Glass / Cam Inside / İç			1	LG1 = LS - 59 HG1 = HS - 59
Glass / Cam Outside / Dış			1	LG2 = LS - 2 HG2 = HS - 2

Note: For Vertical and Horizontal main profiles cutting sizes; please look to page 234

Not: Düşey ve Yatay ana profillerin kesim ölçüleri için lütfen 234 sayfasına bakınız.

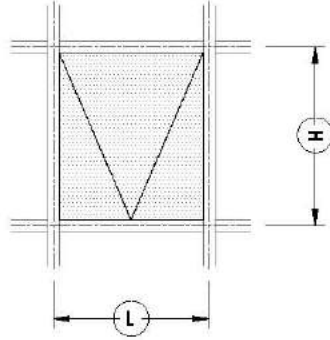


50F-4261-00

MODUL SYSTEM WITH STRUCTURAL SASH OPENING CUTTING SIZE

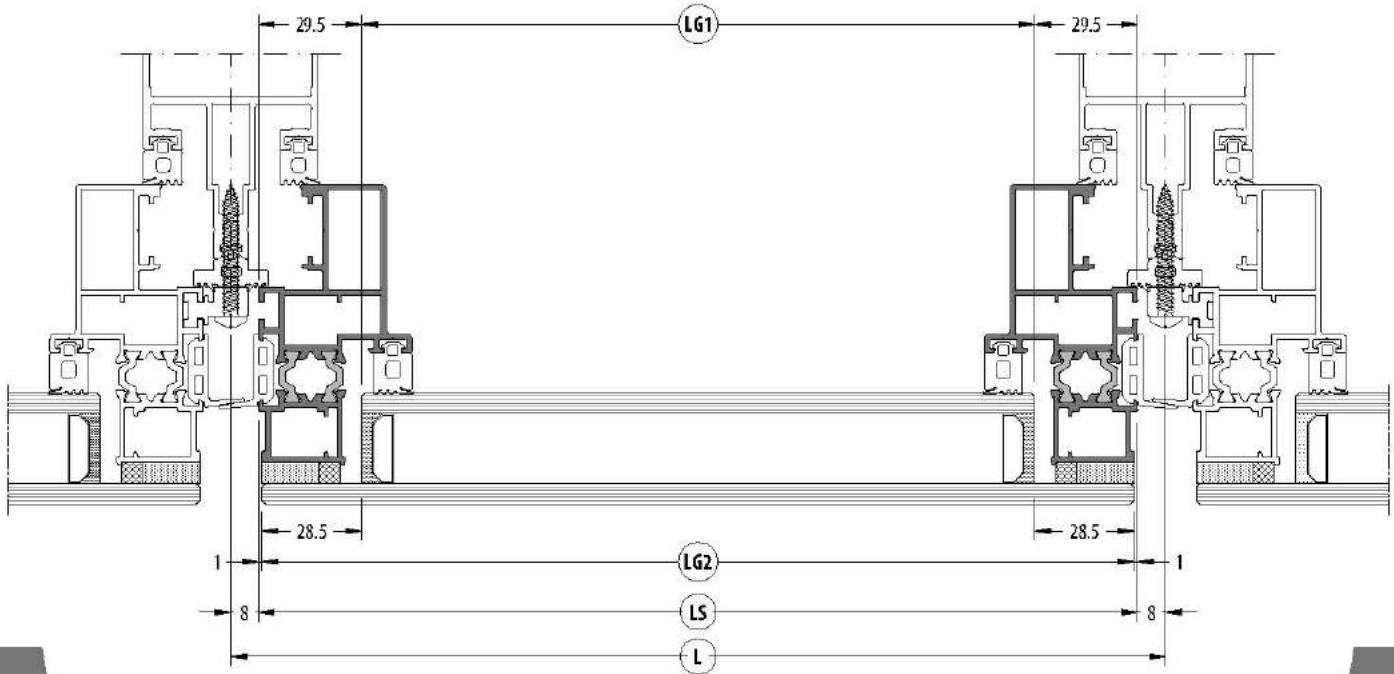
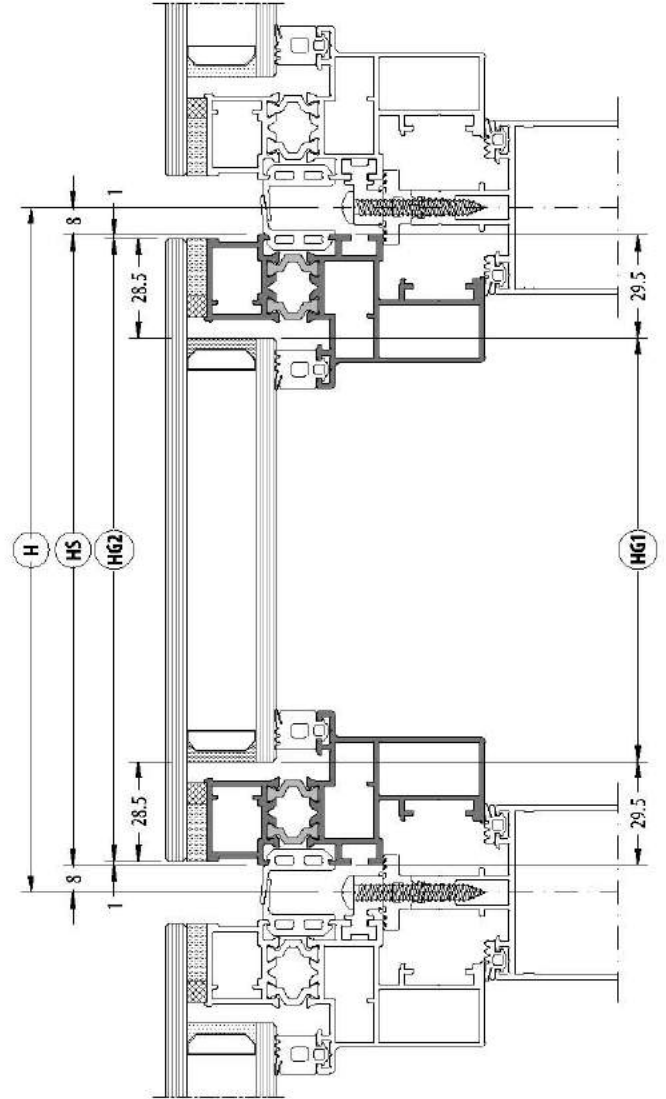
SASH / KANAT

KASETLİ SİLİKON CEPHE SİSTEMİ KANAT AÇILIR KESİM ÖLÇÜSÜ



CODE KOD	DRAWING ÇİZİM	CUTTING KESİM	QUANTITY ADET	DIMENSIONS ÖLÇÜ (mm.)
50F-4261-00			2	LS = L - 16
			2	HS = H - 16
Glass / Cam Inside / İç			1	LG1 = LS - 59 HG1 = HS - 59
Glass / Cam Outside / Dış			1	LG2 = LS - 2 HG2 = HS - 2

Note: For Vertical and Horizontal main profiles cutting sizes; please look to page 234
Not: Düşey ve Yatay ana profillerin kesim ölçüleri için lütfen 234 sayfasına bakınız.

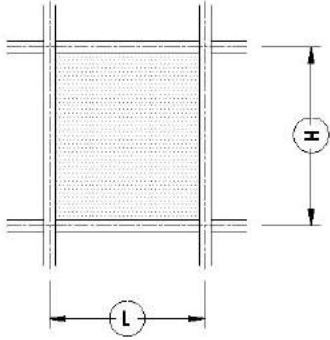


50F

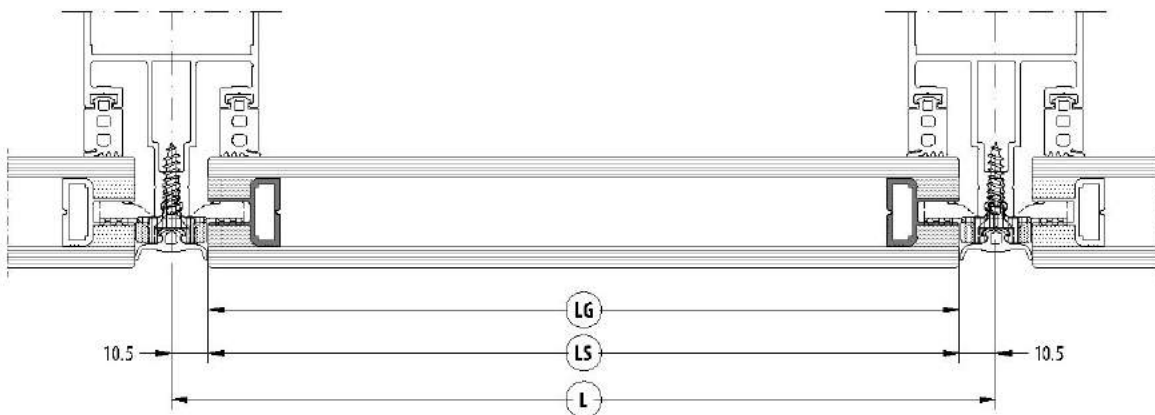
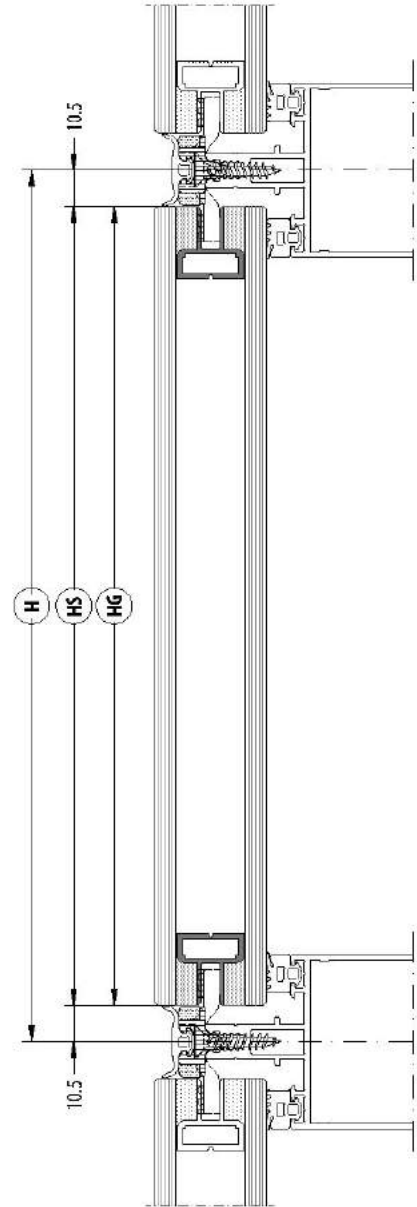
STRUCTURAL GLAZING SYSTEM / EKONOMİK SİLİKON CEPHE SİSTEMİ

CUTTING SIZE / KESİM ÖLÇÜLERİ

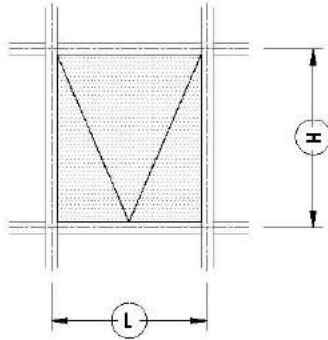
Cutting dimensions and quantities are for 1 section
Kesim ölçüleri ve miktarlar 1 kesit içindir.

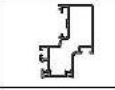
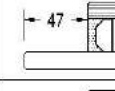
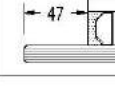
STRUCTURAL GLAZING SYSTEM CUTTING SIZE
EKONOMİK SİLİKON CEPHE SİSTEMİ KESİM ÖLÇÜSÜ

CODE KOD	DRAWING ÇİZİM	CUTTING KESİM	QUANTITY ADET	DIMENSIONS ÖLÇÜ (mm)
CA-5601-00			2	LS = L - 21
			2	HS = H - 21
Glass / Cam			2	LG = LS
			2	HG = HS

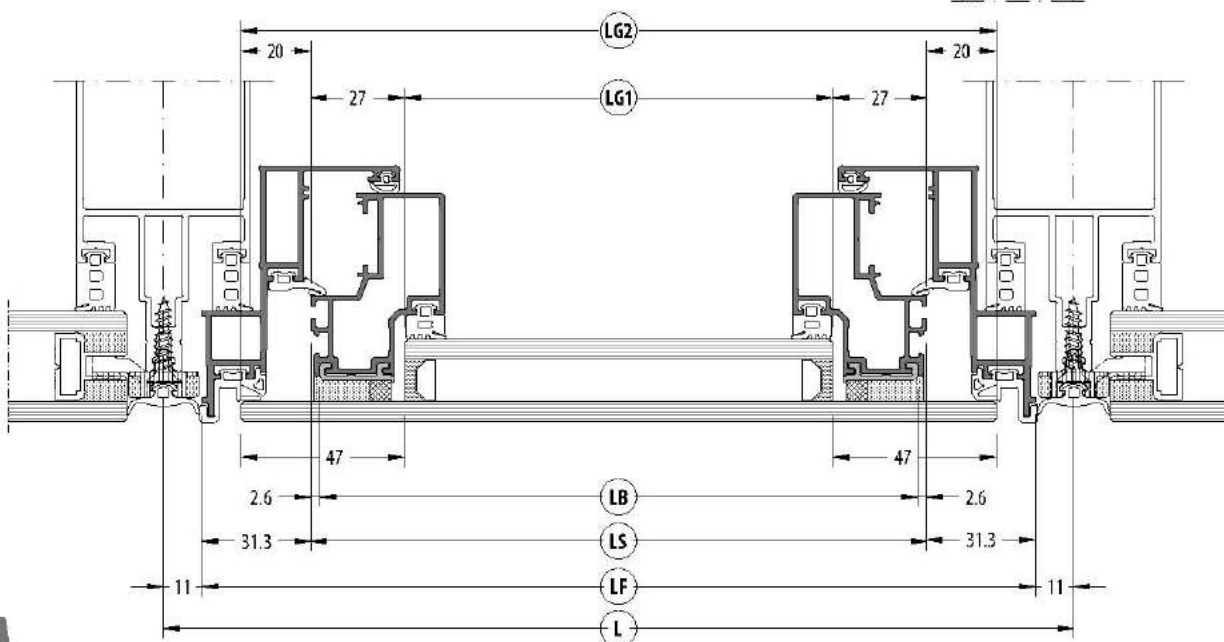
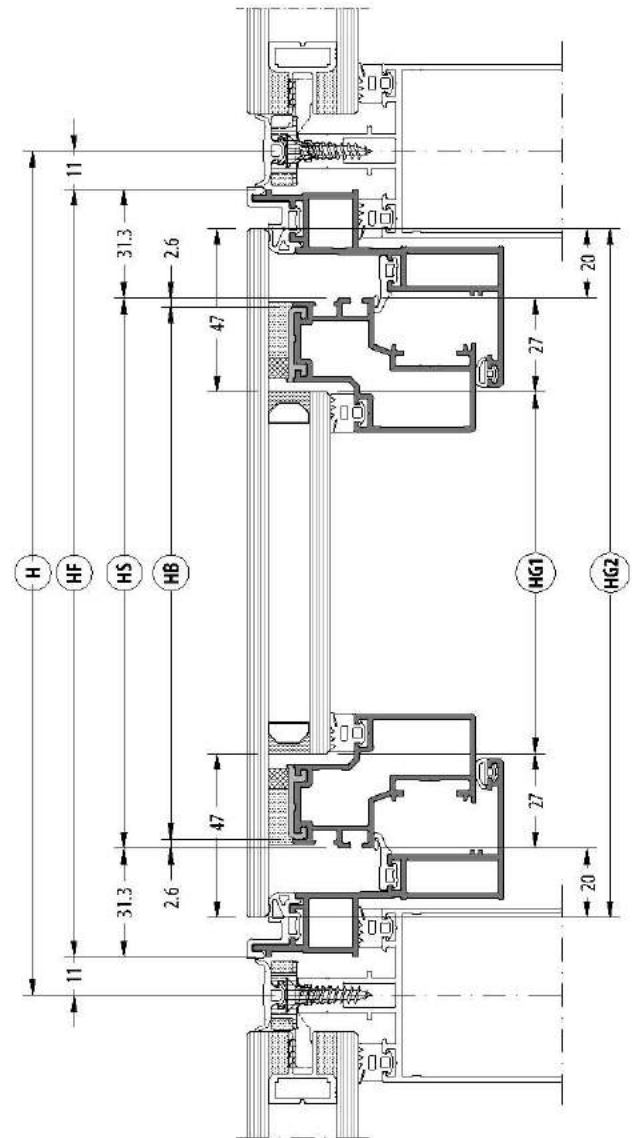


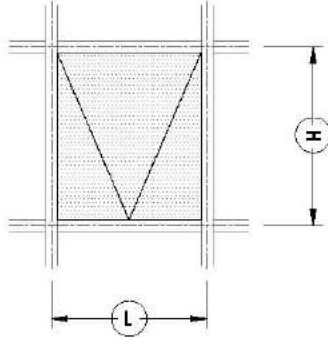
STRUCTURAL GLAZING SYSTEM FRAME AND SASH OPENING CUTTING SIZE



CODE KOD	DRAWING ÇİZİM	CUTTING KESİM	QUANTITY ADET	DIMENSIONS ÖLÇÜ (mm)
50F-5101-00			2	LF = L - 22
			2	HF = H - 22
50F-4201-00			2	LS = LF - 62.6
			2	HS = HF - 62.6
50F-4601-00			2	LB = LS - 5.2
			2	HB = HS - 5.2
Glass / Cam Inside / İç			1	LG1 = LS - 54 HG1 = HS - 54
Glass / Cam Outside / Dış			1	LG2 = LS + 40 HG2 = HS + 40

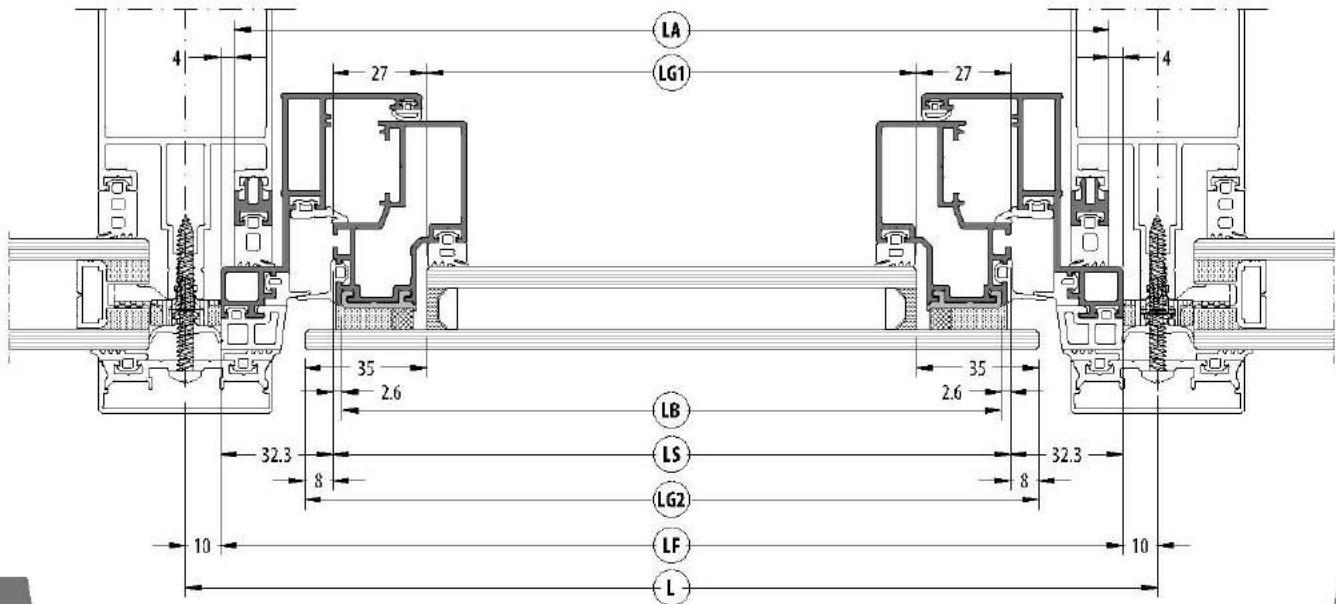
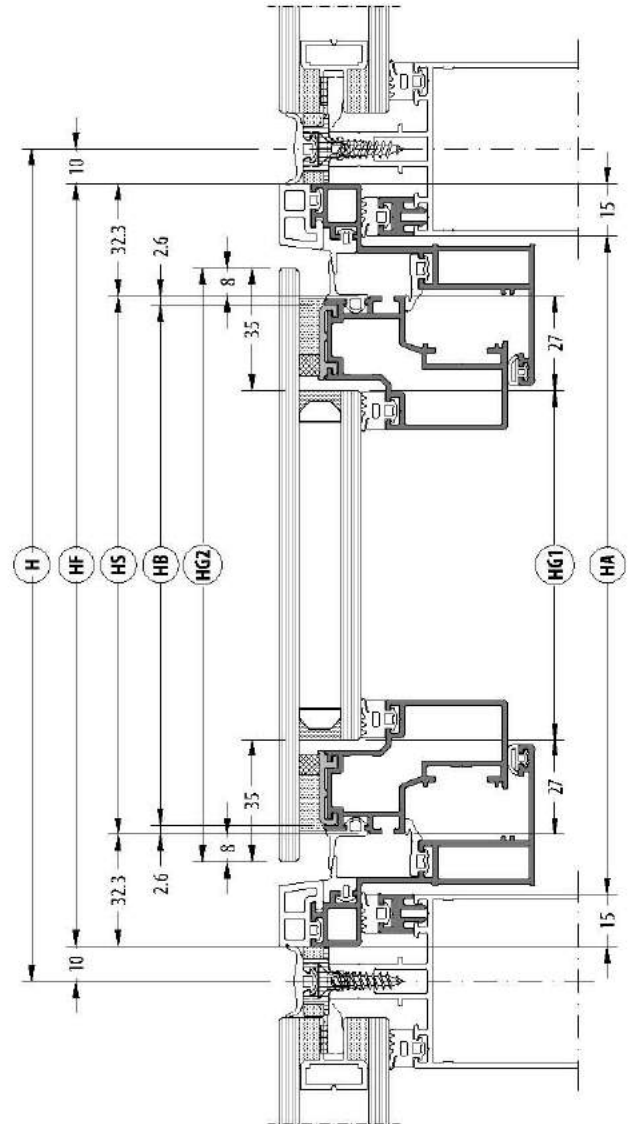
Note: For Vertical and Horizontal main profiles cutting sizes; please look to page 234
Not: Düşey ve Yatay ana profillerin kesim ölçüleri için lütfen 234 sayfasına bakınız.



STRUCTURAL GLAZING - SEMI CAP VERSION FRAME AND SASH OPENING CUTTING SIZE
EKONOMİK SİLİKON - YARI KAPAKLI VERSİYON KASA VE KANAT AÇILIR KESİM ÖLÇÜSÜ

CODE KOD	DRAWING ÇİZİM	CUTTING KESİM	QUANTITY ADET	DIMENSIONS ÖLÇÜ (mm)
50F-3101-00			2	LF = L - 20
			2	HF = H - 20
50F-4201-00			2	LS = LF - 64.6
			2	HS = HF - 64.6
50F-4601-00			2	LB = LS - 5.2
			2	HB = HS - 5.2
50F-9303-00			2	LA = LF - 8
			2	HA = HF - 30
Glass / Cam Inside / İç			1	LG1 = LS - 54 HG1 = HS - 54
Glass / Cam Outside / Dış			1	LG2 = LS + 16 HG2 = HS + 16

Note: For Vertical and Horizontal main profiles cutting sizes; please look to page 234
Not: Düşey ve Yatay ana profillerin kesim ölçüleri için lütfen 234 sayfasına bakınız.



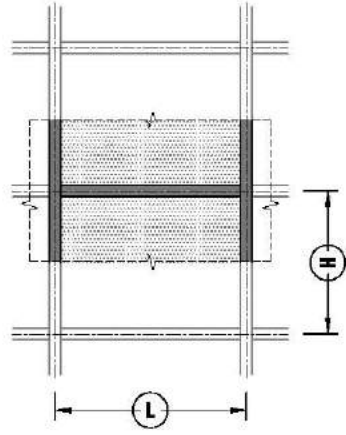
65SS

STEEL SUPPORTED CURTAIN WALL SYSTEM / ÇELİK TAKVİYELİ CEPHE SİSTEMİ

CUTTING SIZE / KESİM ÖLÇÜLERİ

Cutting dimensions and quantities are for 1 section
Kesim ölçüleri ve miktarlar 1 kesit içindir.

CUTTING SIZE / KESİM ÖLÇÜLERİ



FRONT STEEL PROFILES / ÖN ÇELİK PROFİLLERİ

CODE KOD	DRAWING ÇİZİM	CUTTING KESİM	DIMENSIONS ÖLÇÜ (mm)
Mullion Düsey			-
Transom Yatay			LS = L - 71

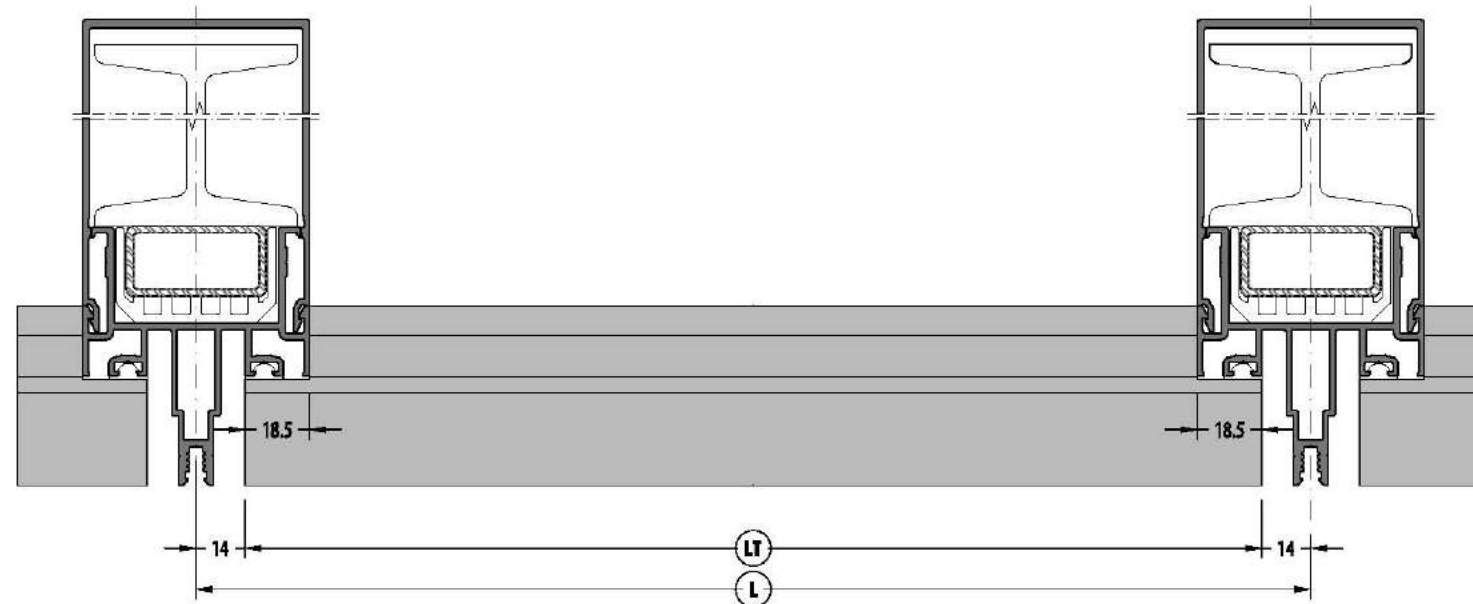
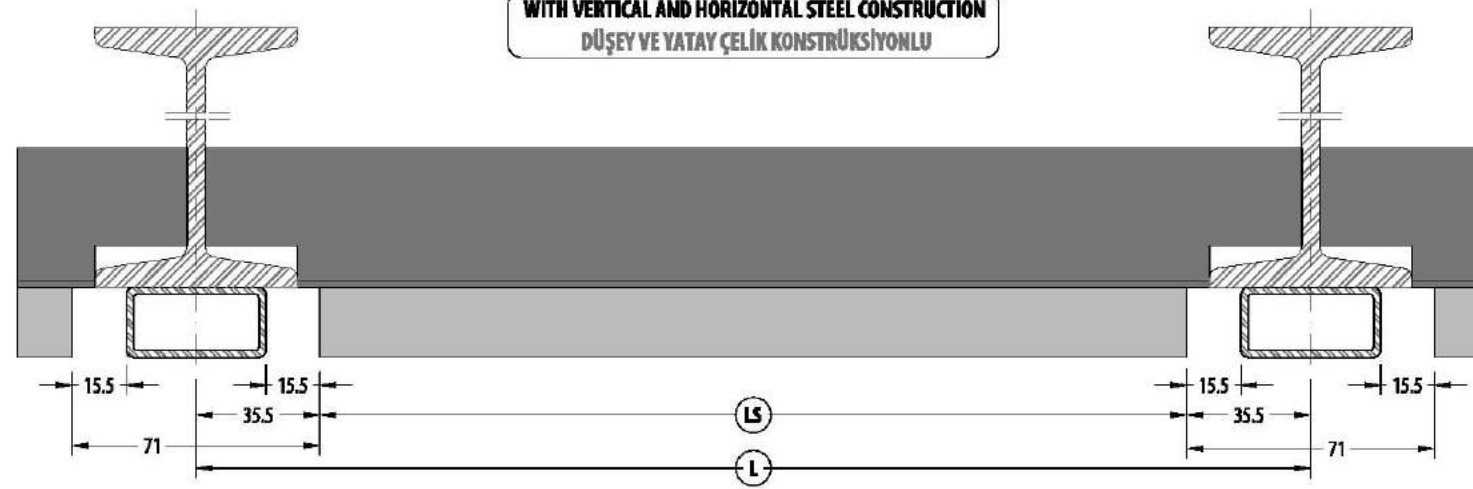
HORIZONTAL PROFILE LIST / YATAY PROFİL LİSTESİ

* Milling Kertme	CODE KOD	DRAWING ÇİZİM	CUTTING KESİM	QUANTITY ADET	DIMENSIONS ÖLÇÜ (mm)
	65SS-2XXX-XX			1	LT = L - 28
	65SS-34XX-XX			1	LO = L - 65
	65SS-33XX-XX			1	LO = L - 65
	65SS-0XXX-XX			1	LO = L - 65
	EM65SS-01			1	LU = L - 71
	Glass / Cam			1	LG = L - 22 HG = H - 22

VERTICAL PROFILE LIST / DÜŞEY PROFİL LİSTESİ

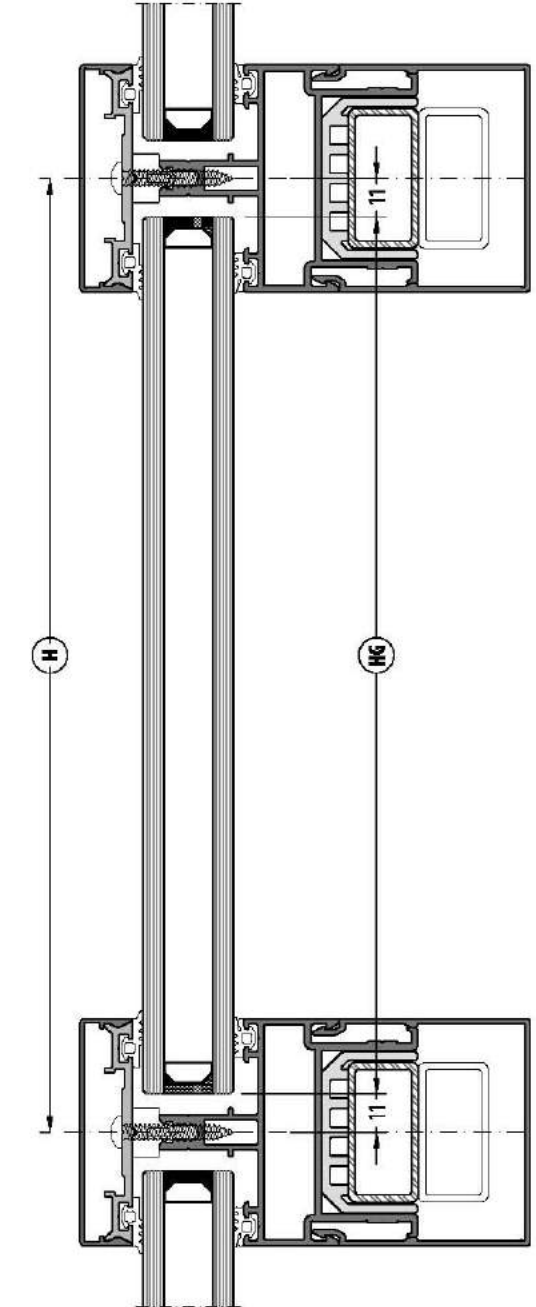
* Milling Kertme	CODE KOD	DRAWING ÇİZİM	CUTTING KESİM
	65SS-1XXX-XX		
	65SS-34XX-XX		
	65SS-33XX-XX		
	65SS-0XXX-XX		
	EM65SS-01		

WITH VERTICAL AND HORIZONTAL STEEL CONSTRUCTION DÜŞEY VE YATAY ÇELİK KONSTRÜKSİYONLU

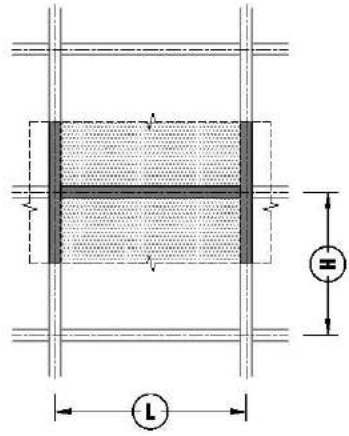


Steel Supported Curtain Wall System Çelik Takviyeli Cephe Sistemi

Caped Curtain Wall System Kapalı Cephe Sistemi



CUTTING SIZE / KESİM ÖLÇÜLERİ



FRONT STEEL PROFILES / ÖN ÇELİK PROFİLLERİ

CODE KOD	DRAWING ÇİZİM	CUTTING KESİM	DIMENSIONS ÖLÇÜ (mm)
Mullion Düsey			-
Transom Yatay			LS = L - 71

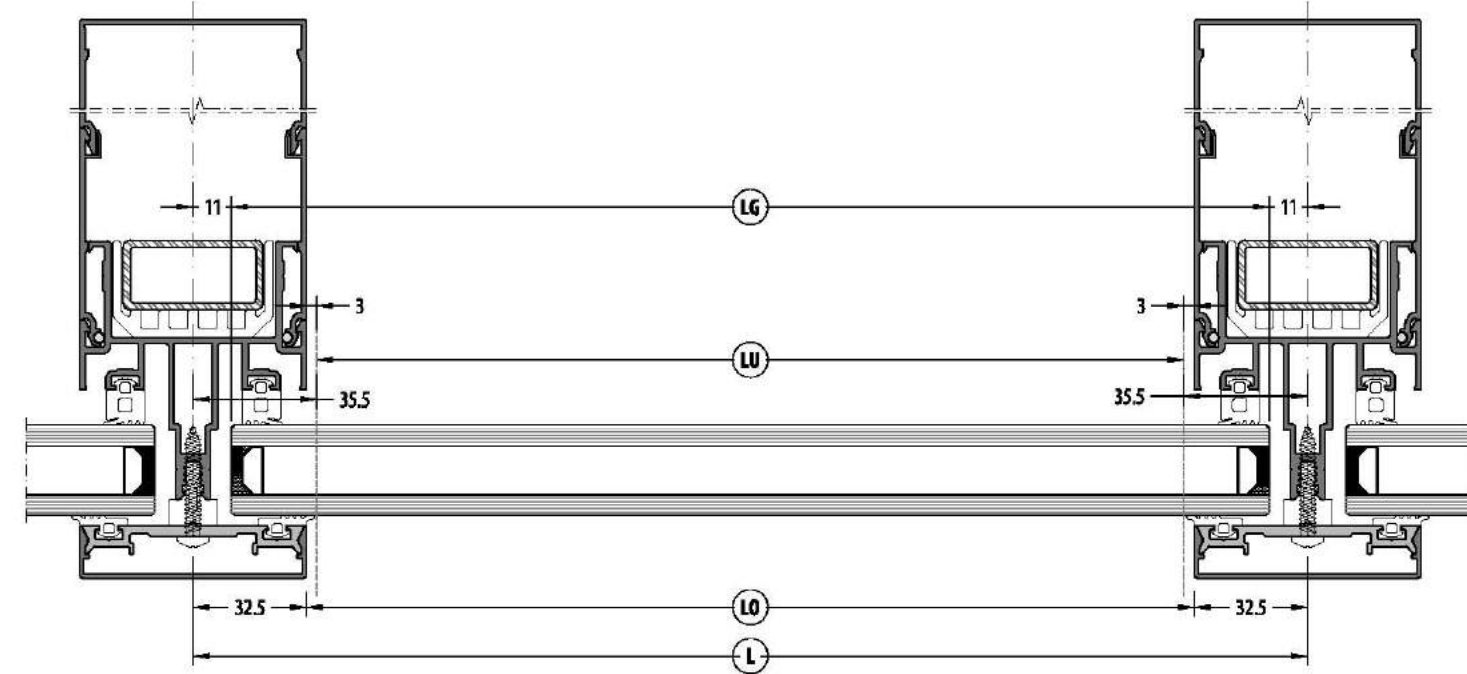
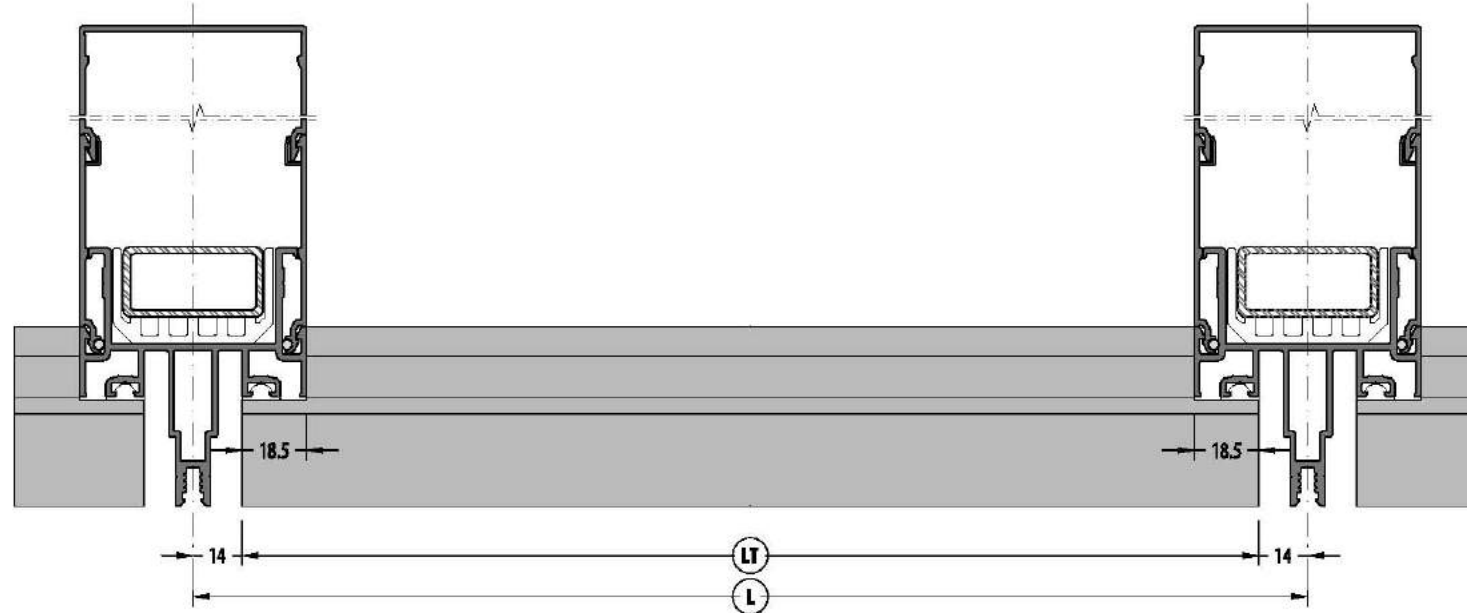
HORIZONTAL PROFILE LIST / YATAY PROFİL LİSTESİ

CODE KOD	DRAWING ÇİZİM	CUTTING KESİM	QUANTITY ADET	DIMENSIONS ÖLÇÜ (mm)
65SS-2XX-XX			1	LT = L - 28
65SS-34XX-XX			1	LO = L - 65
65SS-33XX-XX			1	LO = L - 65
65SS-0XX-XX			1	LO = L - 65
65SS-80SS-00			2	HA = H - 46
EM65SS-01			1	LU = L - 71
Glass / Cam			1	LG = L - 22 HG = H - 22

VERTICAL PROFILE LIST / DÜŞEY PROFİL LİSTESİ

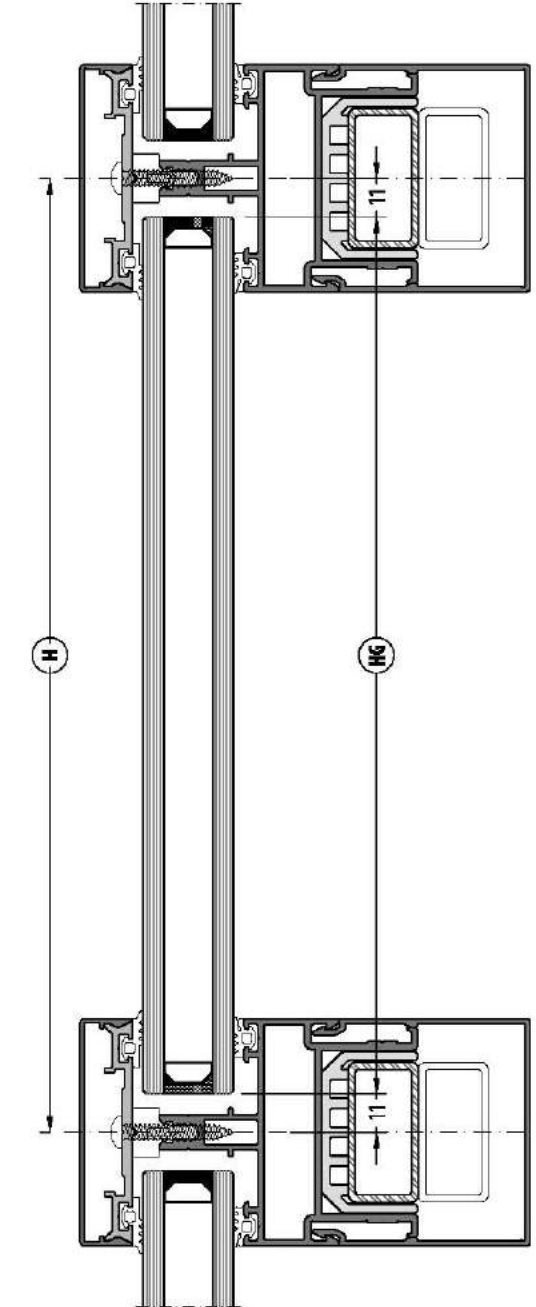
CODE KOD	DRAWING ÇİZİM	CUTTING KESİM
65SS-1XX-XX		
65SS-34XX-XX		
65SS-33XX-XX		
65SS-0XX-XX		
EM65SS-01		

WITH VERTICAL AND HORIZONTAL STEEL CONSTRUCTION DÜŞEY VE YATAY ÇELİK KONSTRÜKSİYONLU

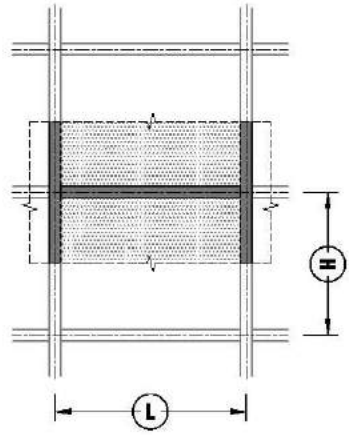


Steel Supported Curtain Wall System Çelik Takviyeli Cephe Sistemi

Caped Curtain Wall System Kapalı Cephe Sistemi



CUTTING SIZE / KESİM ÖLÇÜLERİ



FRONT STEEL PROFILES / ÖN ÇELİK PROFİLLERİ

CODE KOD	DRAWING ÇİZİM	CUTTING KESİM	DIMENSIONS ÖLÇÜ (mm)
Mullion Düsey			-

HORIZONTAL PROFILE LIST / YATAY PROFİL LİSTESİ

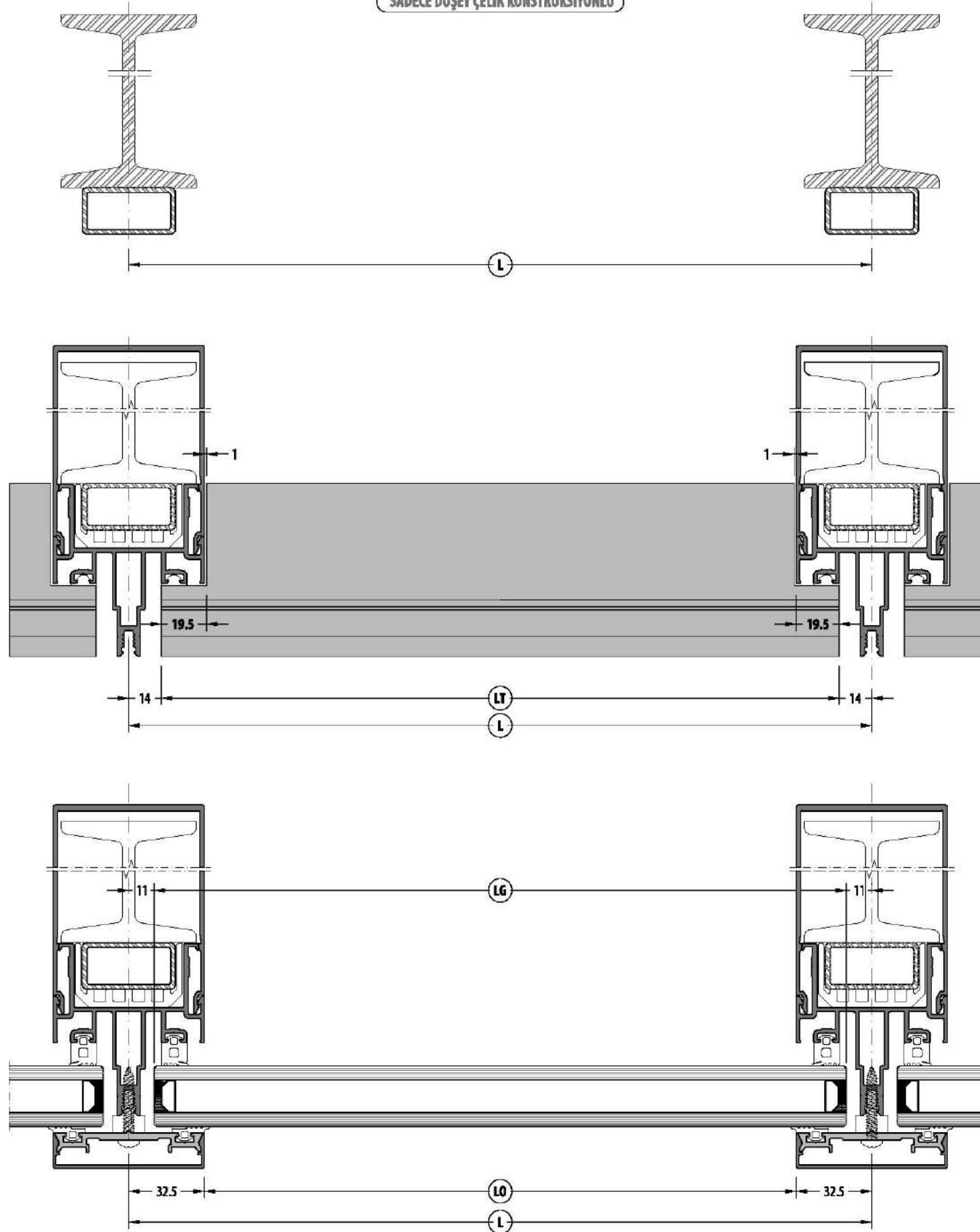
*
Milling
Kertme

CODE KOD	DRAWING ÇİZİM	CUTTING KESİM	QUANTITY ADET	DIMENSIONS ÖLÇÜ (mm)
50F-200X-XX			1	LT=L-28
50F-340X-XX			1	LO=L-65
50F-330X-XX			1	LO=L-65
Glass / Cam			1	LG=L-22 HG=H-22

VERTICAL PROFILE LIST / DÜŞEY PROFİL LİSTESİ

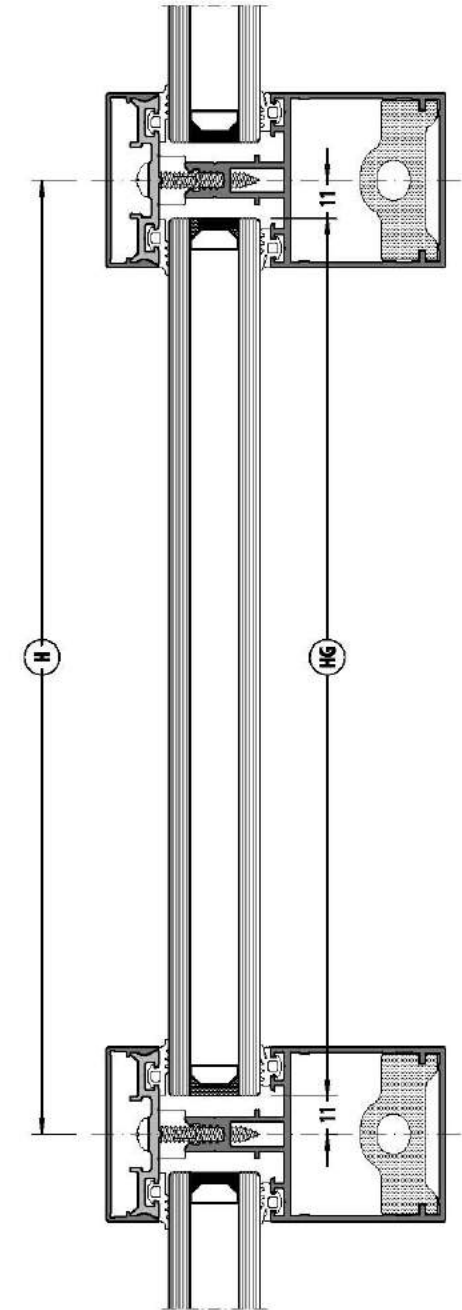
CODE KOD	DRAWING ÇİZİM	CUTTING KESİM
65SS-1XX-XX		
65SS-34XX-XX		
65SS-33XX-XX		
65SS-0XX-XX		
EM65SS-01		

ONLY VERTICAL STEEL CONSTRUCTION
SADECE DÜŞEY ÇELİK KONSTRÜKSİYONLU



Steel Supported Curtain Wall System
Çelik Takviyeli Cephe Sistemi

Caped Curtain Wall System
Kapalı Cephe Sistemi



CUTTING SIZE / KESİM ÖLÇÜLERİ

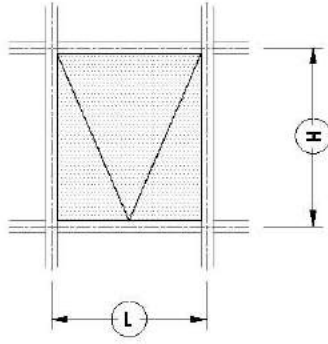
Steel Supported Curtain Wall System

Çelik Takviyeli Cephe Sistemi

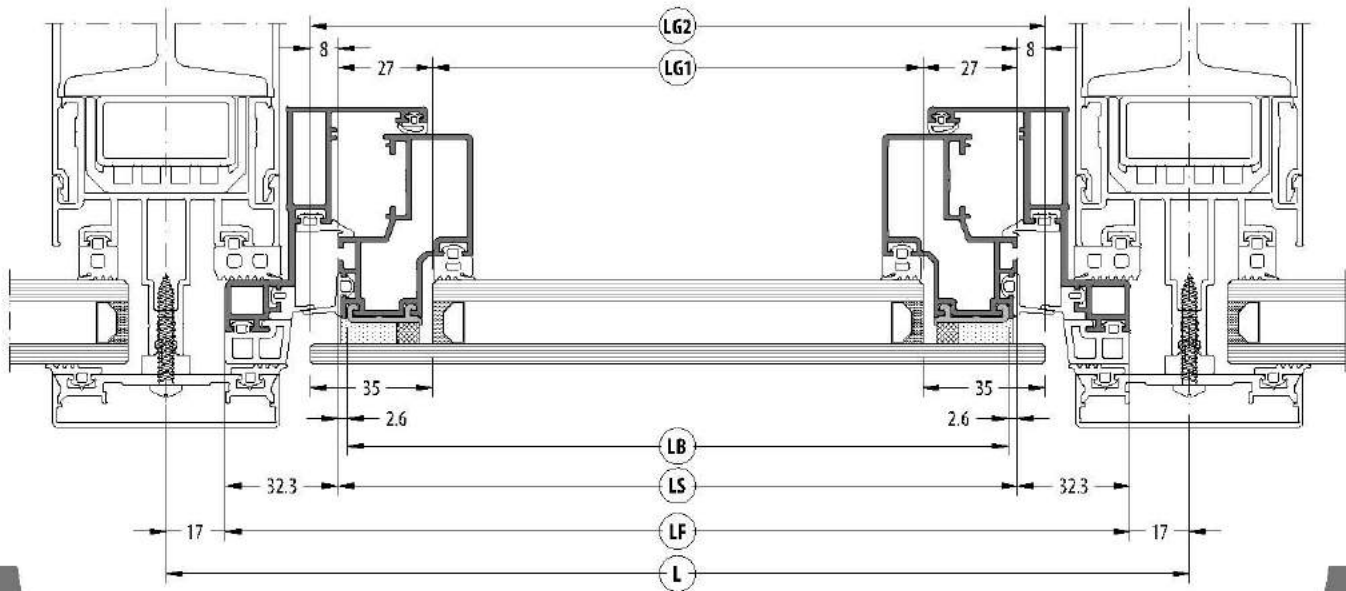
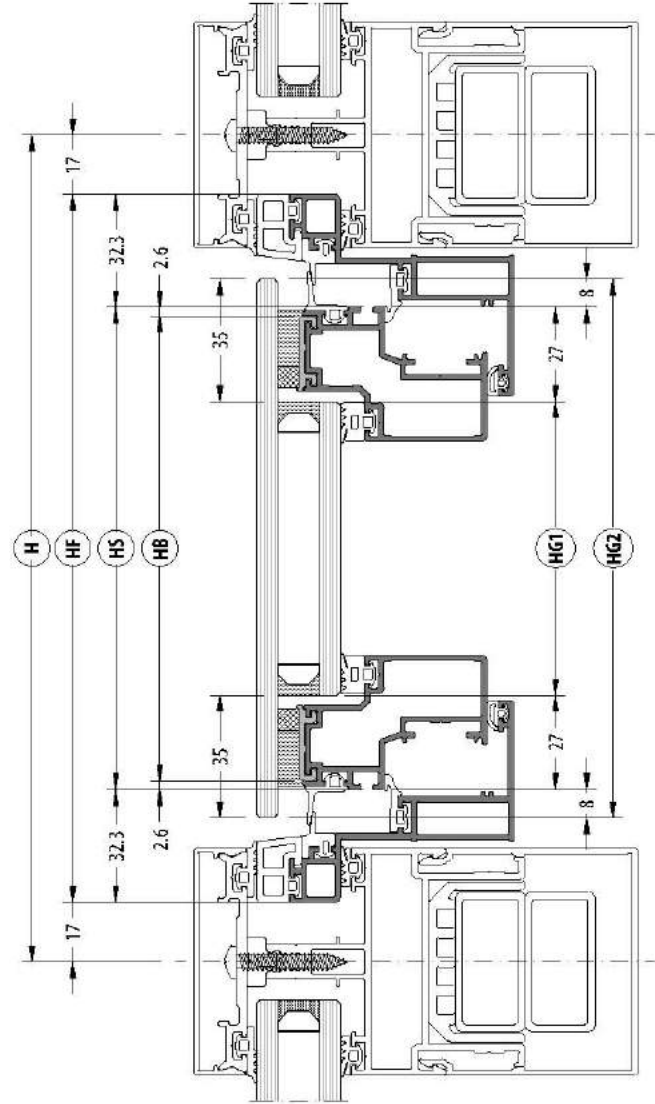
Caped Curtain Wall System

Kapaklı Cephe Sistemi

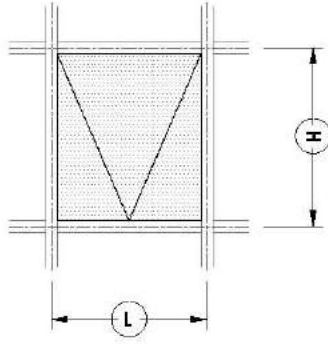
WITH VERTICAL AND HORIZONTAL STEEL CONSTRUCTION
DÜŞEY VE YATAY ÇELİK KONSTRÜKSİYONLU



CODE KOD	DRAWING ÇİZİM	CUTTING KESİM	QUANTITY ADET	DIMENSIONS ÖLÇÜ (mm)
50F-3101-00			2	LF = L - 34
			2	HF = H - 34
50F-4201-00			2	LS = LF - 64.6
			2	HS = HF - 64.6
50F-4601-00			2	LB = LS - 5.2
			2	HB = HS - 5.2
Glass / Cam Inside / İç			1	LG1 = LS - 54 HG1 = HS - 54
Glass / Cam Outside / Dış			1	LG2 = LS + 16 HG2 = HS + 16

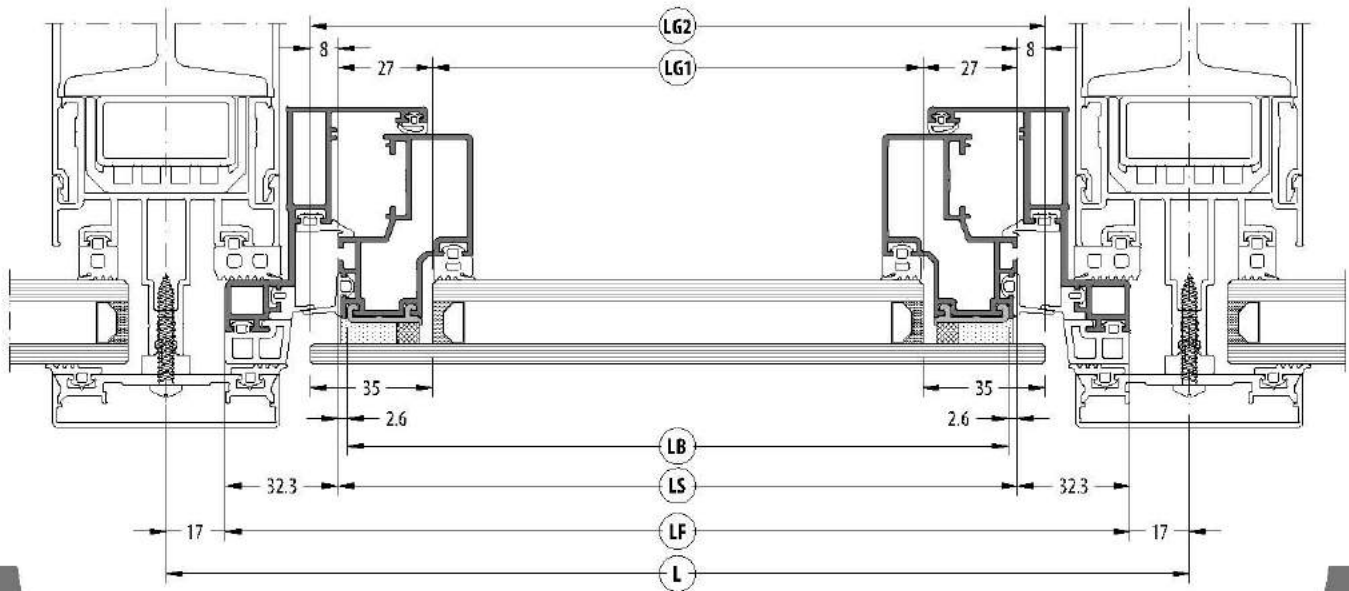
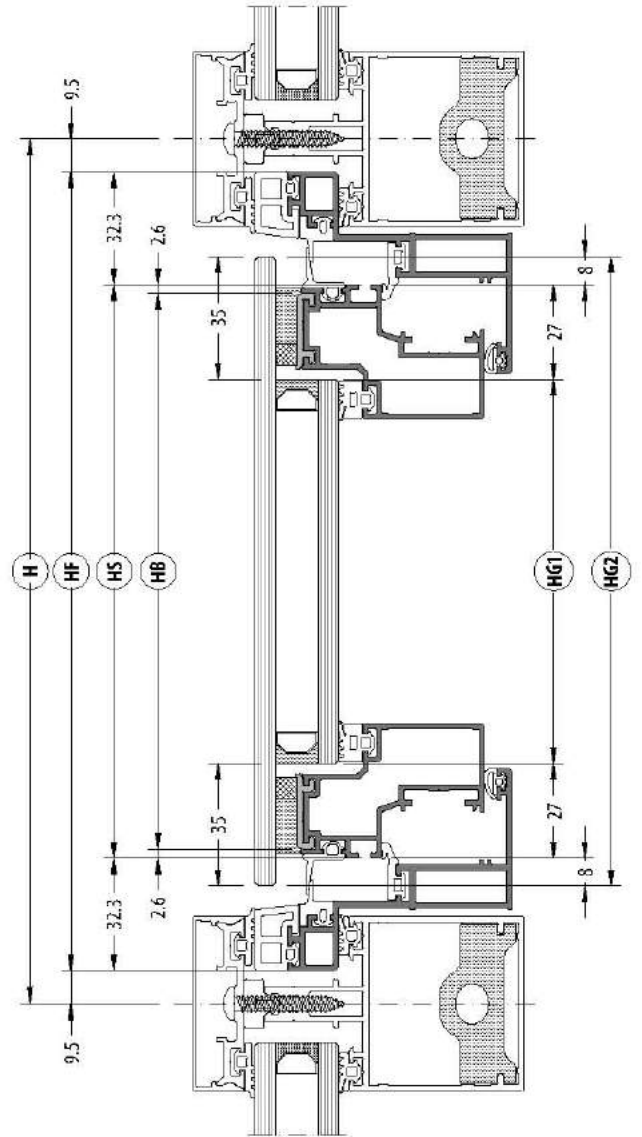


CUTTING SIZE / KESİM ÖLÇÜLERİ



ONLY VERTICAL STEEL CONSTRUCTION
SADECE DÜŞEY ÇELİK KONSTRÜKSİYONLU

CODE KOD	DRAWING ÇİZİM	CUTTING KESİM	QUANTITY ADET	DIMENSIONS ÖLÇÜ (mm)
50F-3101-00			2	LF = L - 34
			2	HF = H - 19
50F-4201-00			2	LS = LF - 64.6
			2	HS = HF - 64.6
50F-4601-00			2	LB = LS - 5.2
			2	HB = HS - 5.2
Glass / Cam Inside / İç			1	LG1 = LS - 54 HG1 = HS - 54
Glass / Cam Outside / Dış			1	LG2 = LS + 16 HG2 = HS + 16

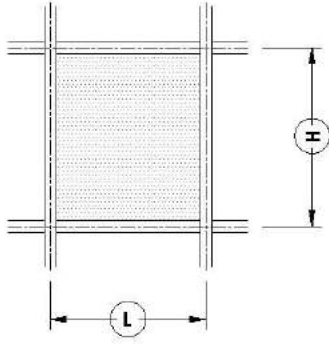


CUTTING SIZE / KESİM ÖLÇÜLERİ

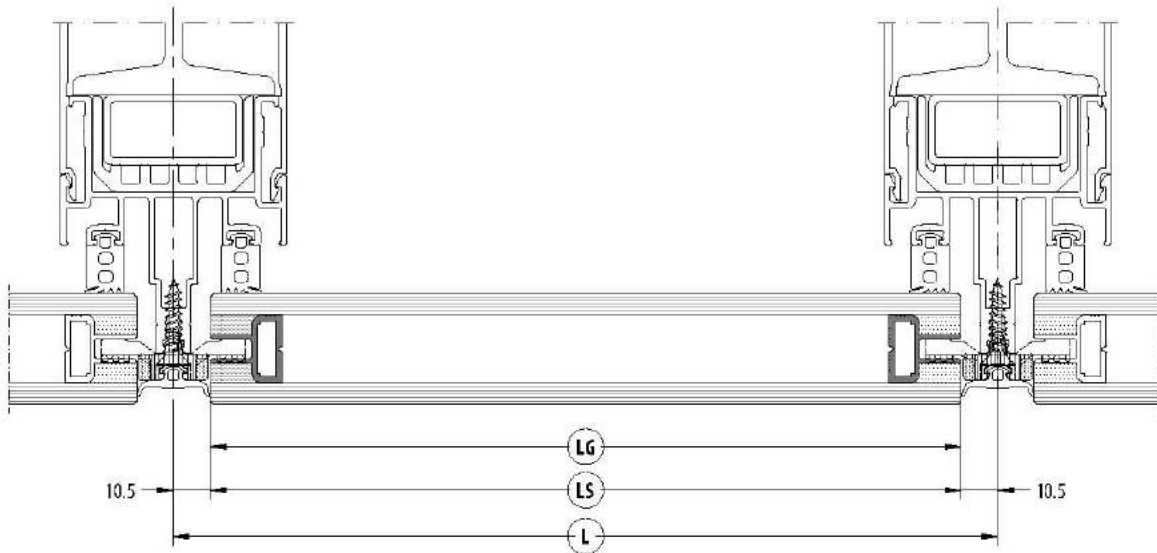
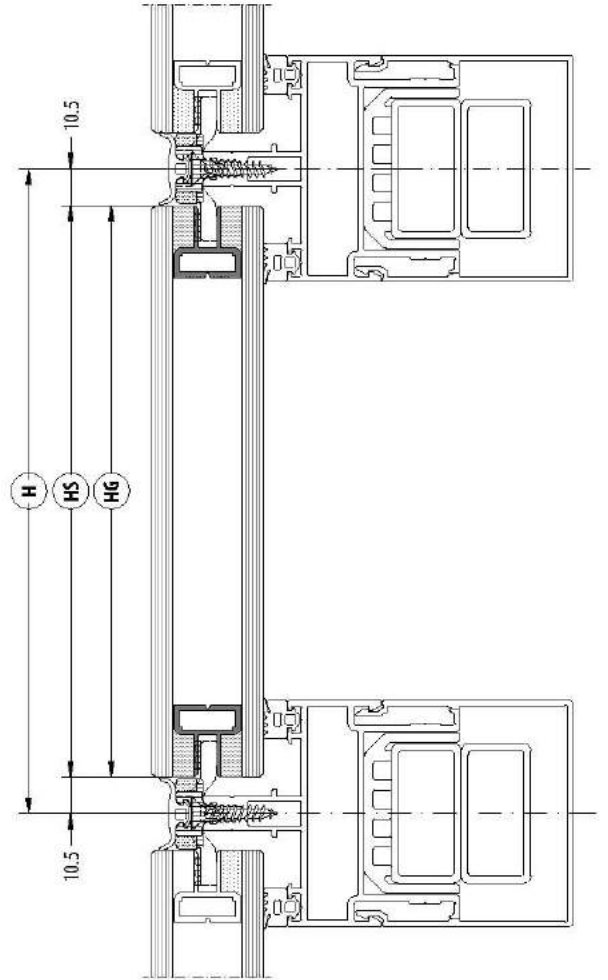
Steel Supported Curtain Wall System Çelik Takviyeli Cephe Sistemi

Structural Galzing System Ekonomik Silikon Cephe Sistemi

WITH VERTICAL AND HORIZONTAL STEEL CONSTRUCTION
DÜŞEY VE YATAY ÇELİK KONSTRÜKSİYONLU



CODE KOD	DRAWING ÇİZİM	CUTTING KESİM	QUANTITY ADET	DIMENSIONS ÖLÇÜ (mm)
CA-5601-00			2	LS = L - 21
			2	HS = H - 21
Glass / Cam			2	LG = LS
			2	HG = HS

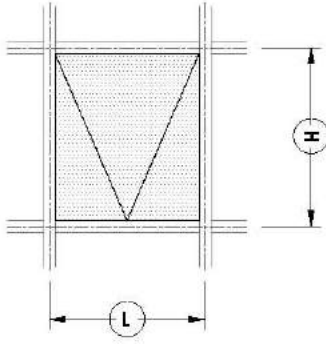


CUTTING SIZE / KESİM ÖLÇÜLERİ

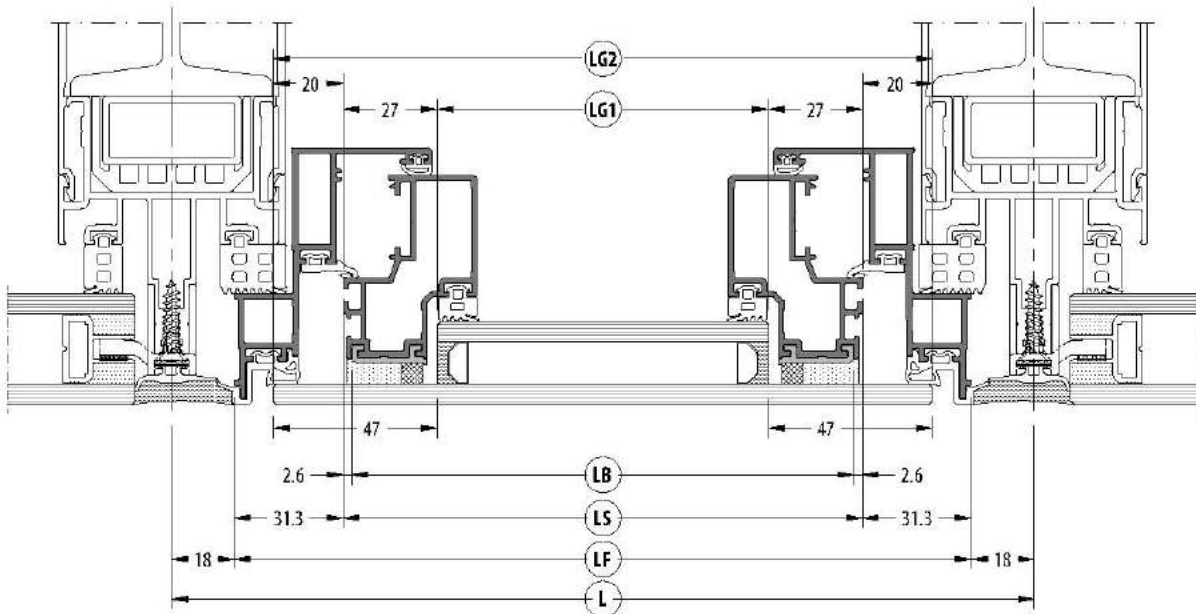
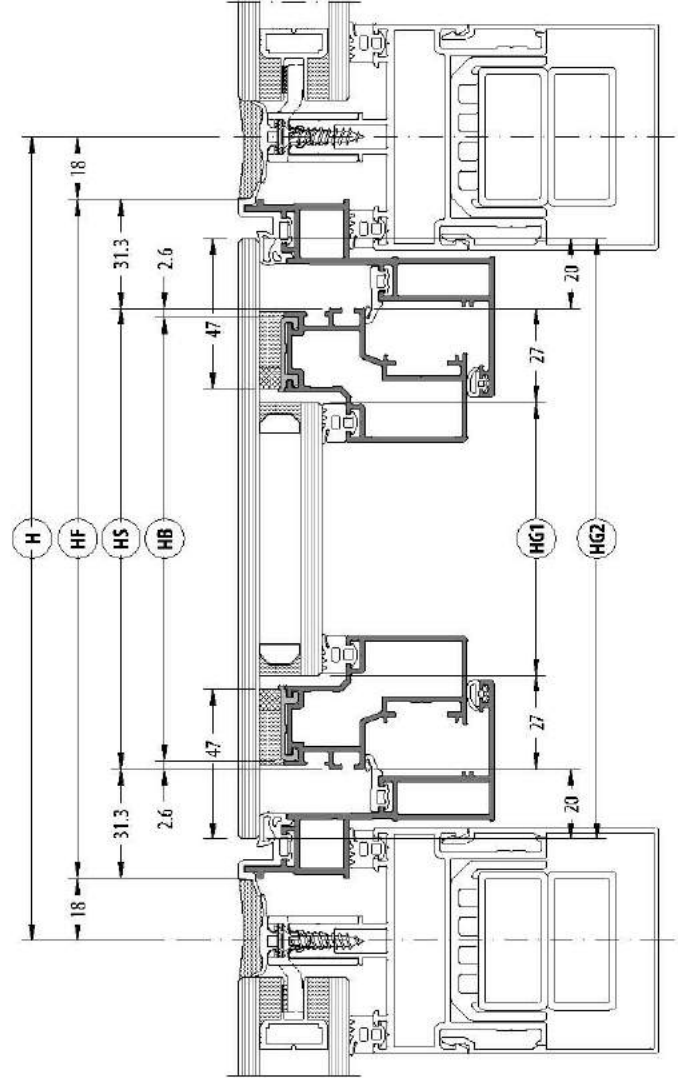
Steel Supported Curtain Wall System Çelik Takviyeli Cephe Sistemi

Structural Galzing System Ekonomik Silikon Cephe Sistemi

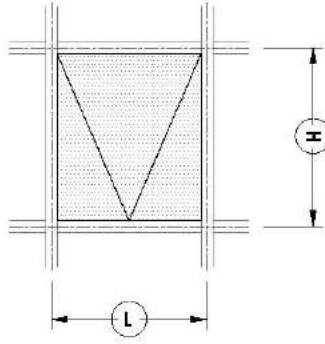
WITH VERTICAL AND HORIZONTAL STEEL CONSTRUCTION
DÜŞEY VE YATAY ÇELİK KONSTRÜKSİYONLU



CODE KOD	DRAWING ÇİZİM	CUTTING KESİM	QUANTITY ADET	DIMENSIONS ÖLÇÜ (mm)
50F-5101-00			2	LF = L - 36
			2	HF = H - 36
50F-4201-00			2	LS = LF - 62.6
			2	HS = HF - 62.6
50F-4601-00			2	LB = LS - 5.2
			2	HB = HS - 5.2
Glass / Cam Inside / İç			1	LG1 = LS - 54 HG1 = HS - 54
Glass / Cam Outside / Dış			1	LG2 = LS + 40 HG2 = HS + 40

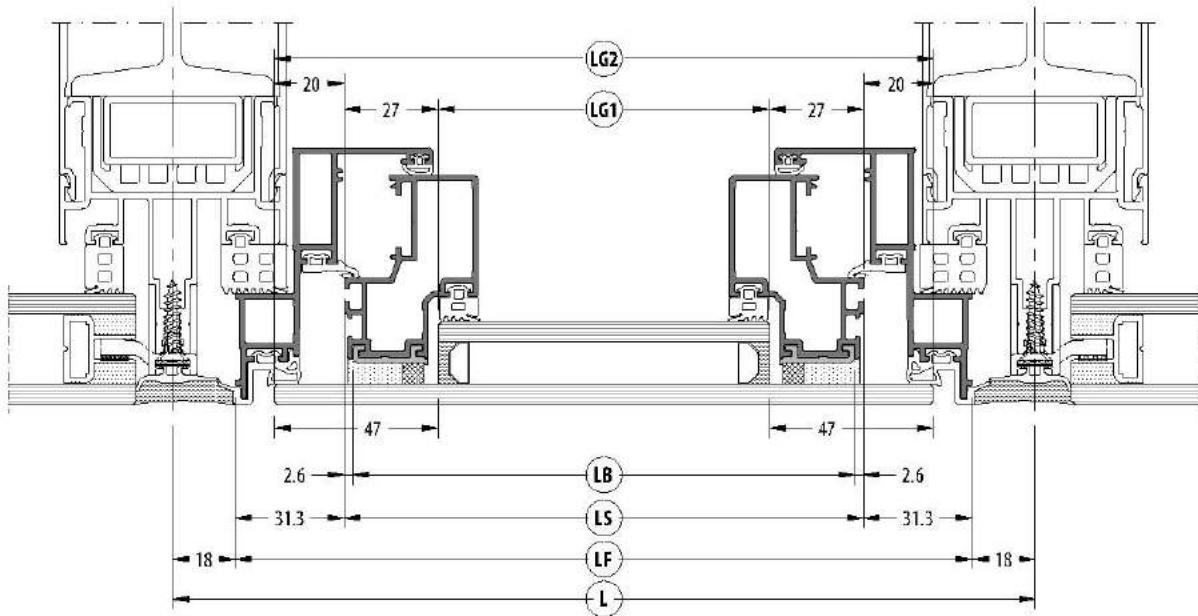
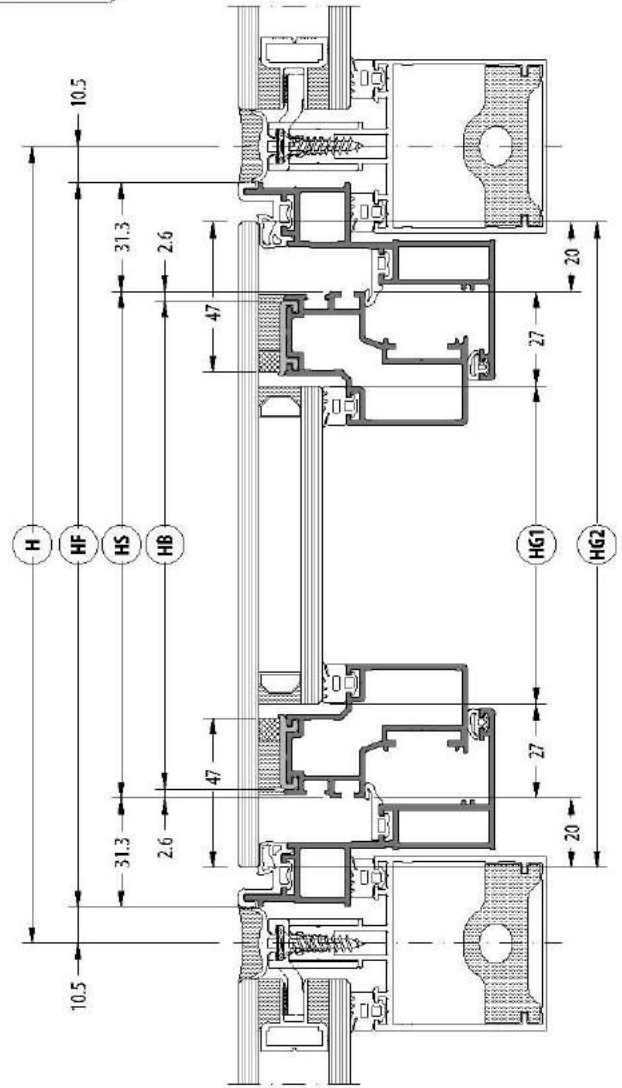


CUTTING SIZE / KESİM ÖLÇÜLERİ



ONLY VERTICAL STEEL CONSTRUCTION
SADECE DÜŞEY ÇELİK KONSTRÜKSİYONLU

CODE KOD	DRAWING ÇİZİM	CUTTING KESİM	QUANTITY ADET	DIMENSIONS ÖLÇÜ (mm)
50F-5101-00			2	LF = L - 36
			2	HF = H - 21
50F-4201-00			2	LS = LF - 62.6
			2	HS = HF - 62.6
50F-4601-00			2	LB = LS - 5.2
			2	HB = HS - 5.2
Glass / Cam Inside / İç			1	LG1 = LS - 54 HG1 = HS - 54
Glass / Cam Outside / Dış			1	LG2 = LS + 40 HG2 = HS + 40

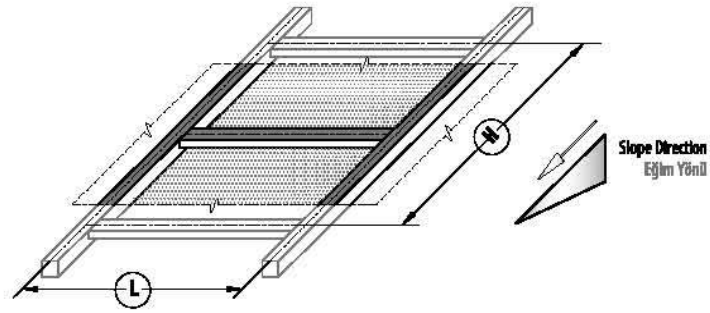


65SS

SKYLIGHT SYSTEM / IŞIKLIK SİSTEMİ

CUTTING SIZE / KESİM ÖLÇÜLERİ

Cutting dimensions and quantities are for 1 section
Kesim ölçüleri ve miktarlar 1 kesit içindir.



WITH VERTICAL AND HORIZONTAL STEEL CONSTRUCTION
DÜŞEY VE YATAY ÇELİK KONSTRÜKSİYONLU

UPPER STEEL PROFILES / ÜST ÇELİK PROFİLLERİ

CODE KOD	DRAWING ÇİZİM	CUTTING KESİM	DIMENSIONS ÖLÇÜ (mm)
Mullion Düsey			-
Transom Yatay			LS = L - 71

HORIZONTAL PROFILE LIST / YATAY PROFİL LİSTESİ

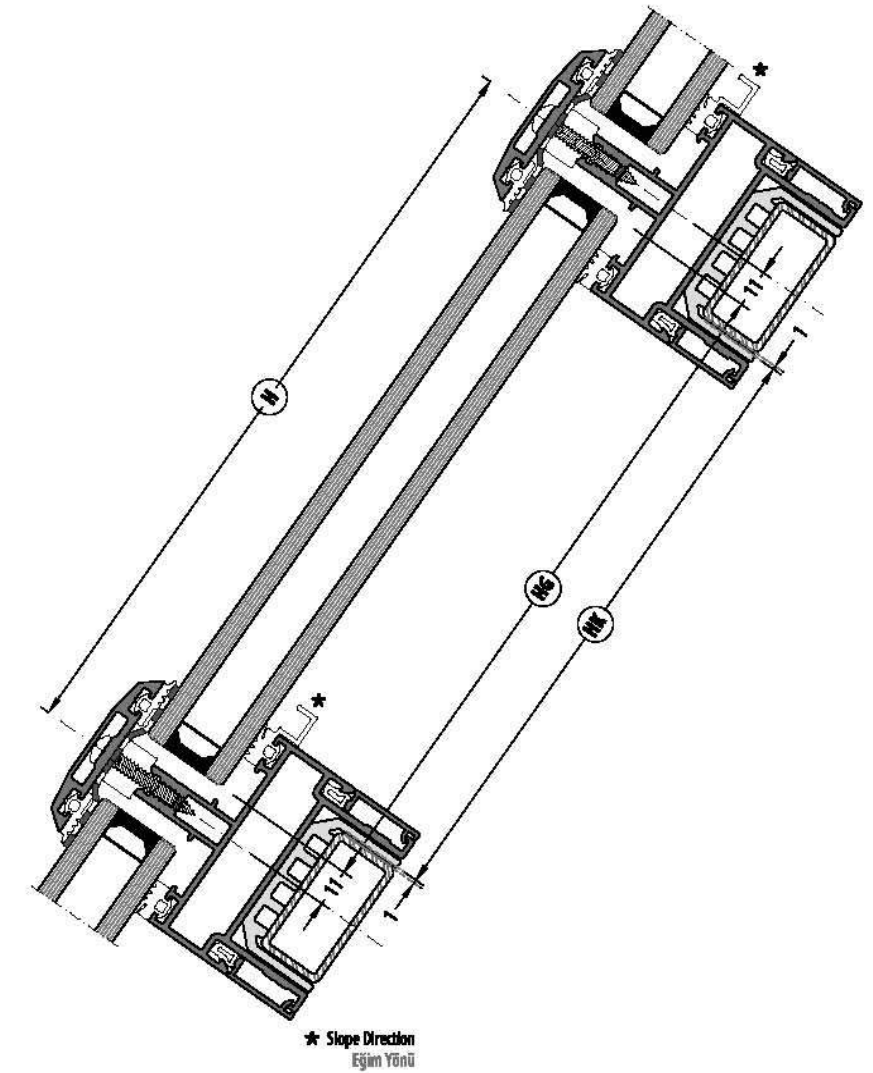
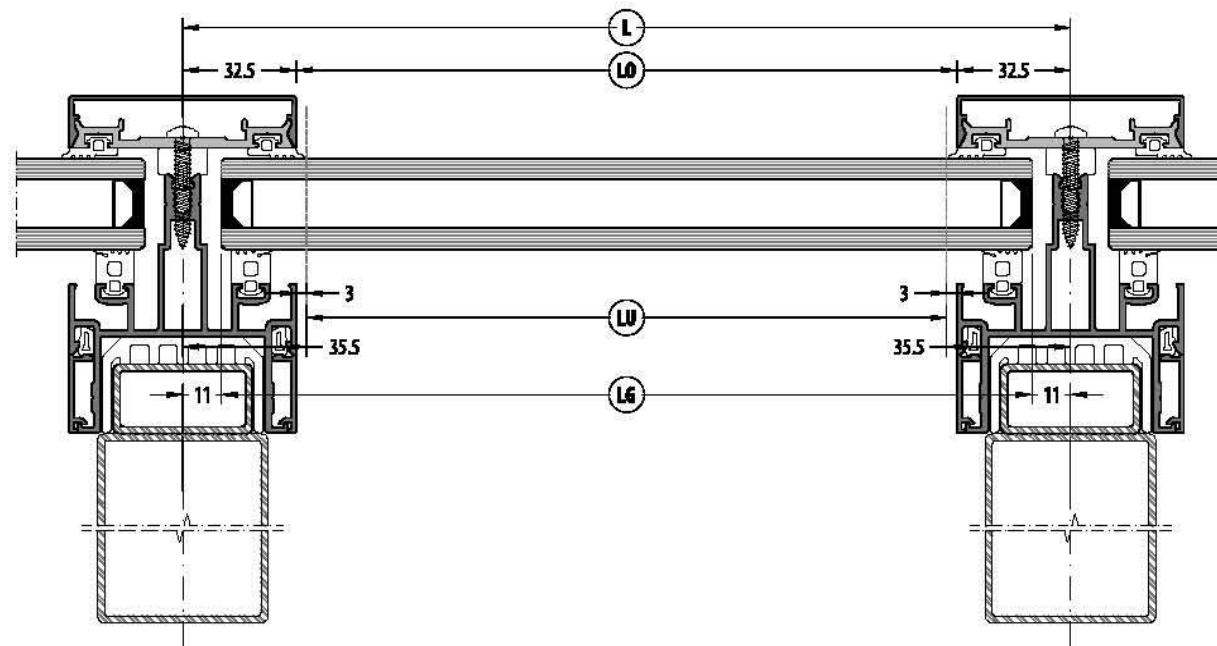
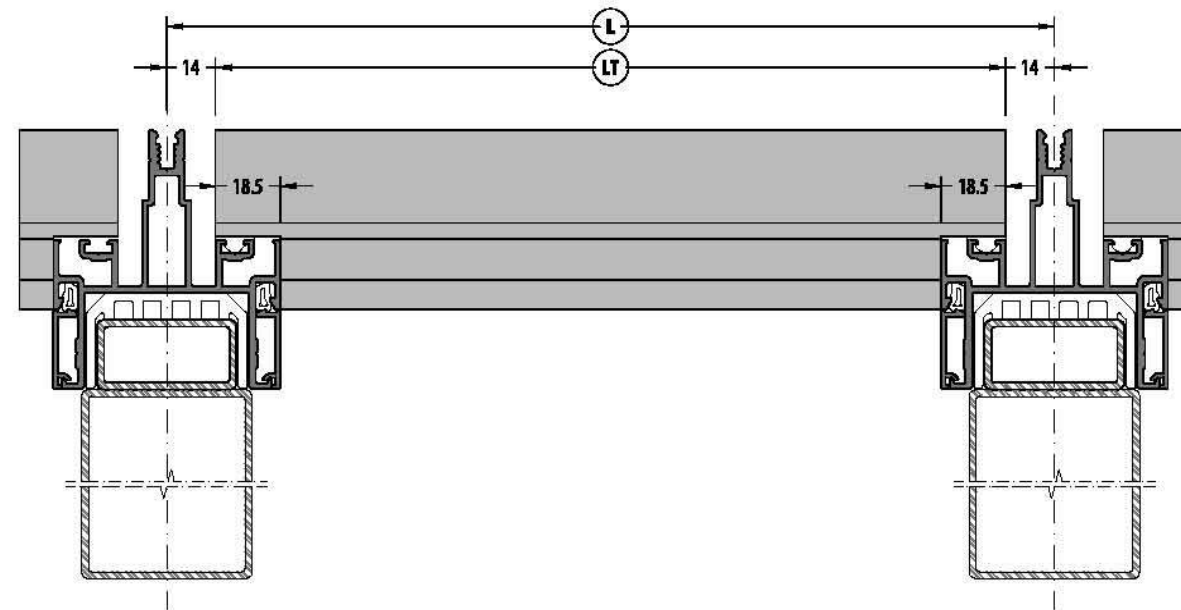
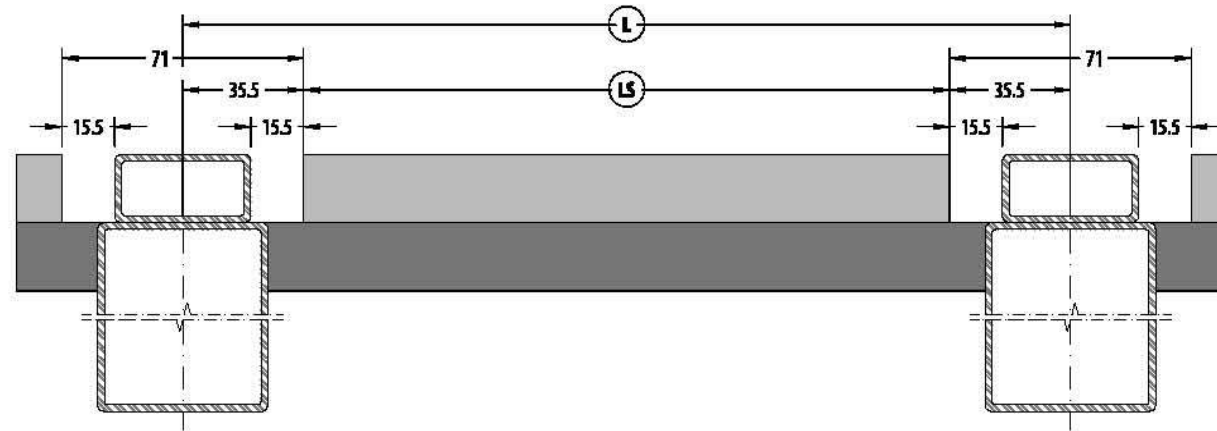
CODE KOD	DRAWING ÇİZİM	CUTTING KESİM	QUANTITY ADET	DIMENSIONS ÖLÇÜ (mm)
6SSS-2XXX-XX			1	LT = L - 28
6SSS-3375-00			1	LQ = L - 65
6SSS-9101-00			2	LQ = L - 65
			2	HK = H - 42
EM6SSS-01			1	LU = L - 71
Glass / Cam			1	LG = L - 22
				HG = H - 22

* Milling
Kertme

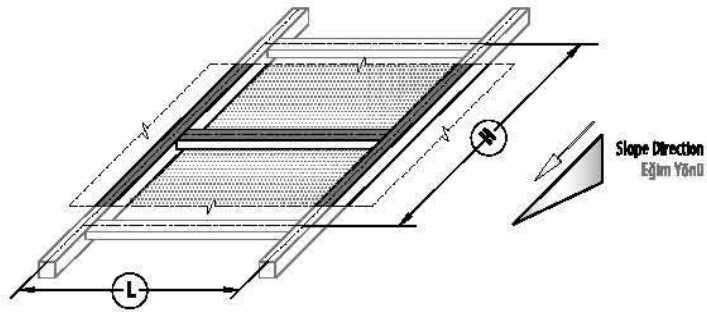
VERTICAL PROFILE LIST / DÜŞEY PROFİL LİSTESİ

CODE KOD	DRAWING ÇİZİM	CUTTING KESİM
6SSS-1XXX-XX		
6SSS-34XX-XX		
6SSS-33XX-XX		
6SSS-0XXX-XX		
EM6SSS-01		

* Milling
Kertme



* Slope Direction
Eğim Yönü

ONLY VERTICAL STEEL CONSTRUCTION
SADECE DÜŞEY ÇELİK KONSTRÜKSİYONLU

UPPER STEEL PROFILE / ÜST ÇELİK PROFİLİ

CODE KOD	DRAWING ÇİZİM	CUTTING KESİM	DIMENSIONS ÖLÇÜ (mm)
Mullion Dilsey			-

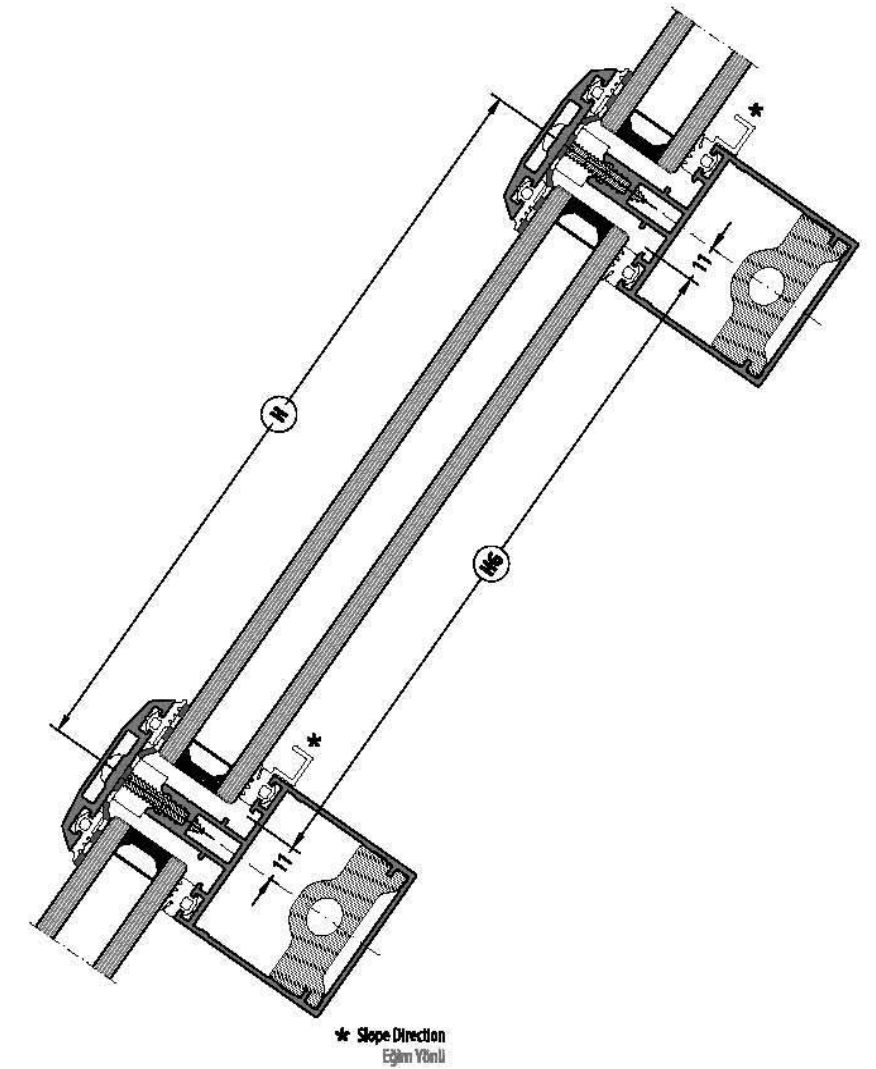
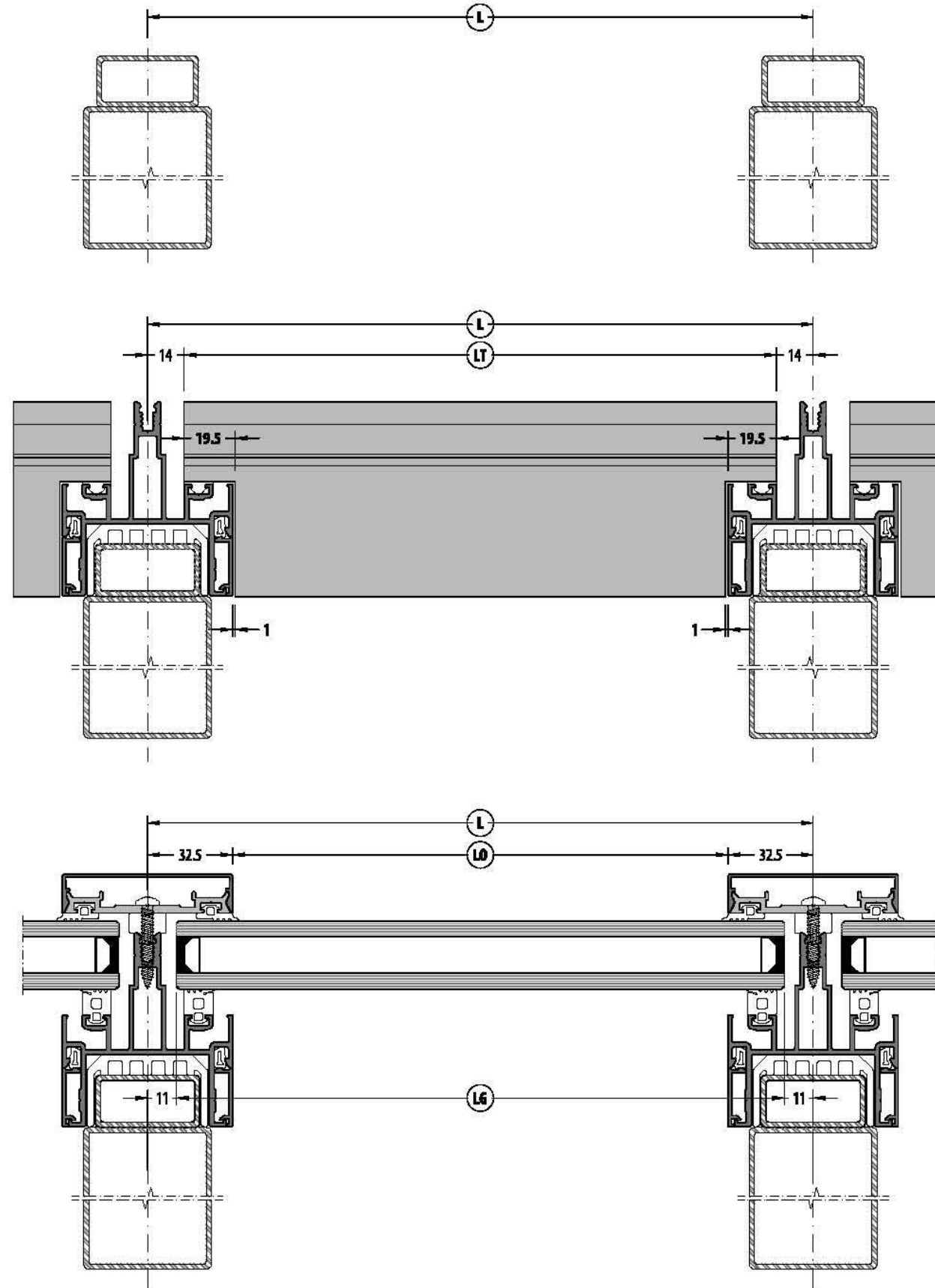
HORIZONTAL PROFILE LIST / YATAY PROFİL LİSTESİ

CODE KOD	DRAWING ÇİZİM	CUTTING KESİM	QUANTITY ADET	DIMENSIONS ÖLÇÜ (mm)
50F-2000-XX			1	LT = L - 28
6SSS-3375-00			1	LO = L - 65
Glass / Cam			1	LG = L - 22 HG = H - 22

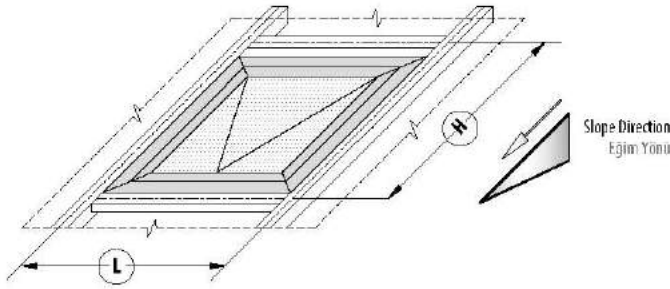
* Milling
Kertme

VERTICAL PROFILE LIST / DÜŞEY PROFİL LİSTESİ

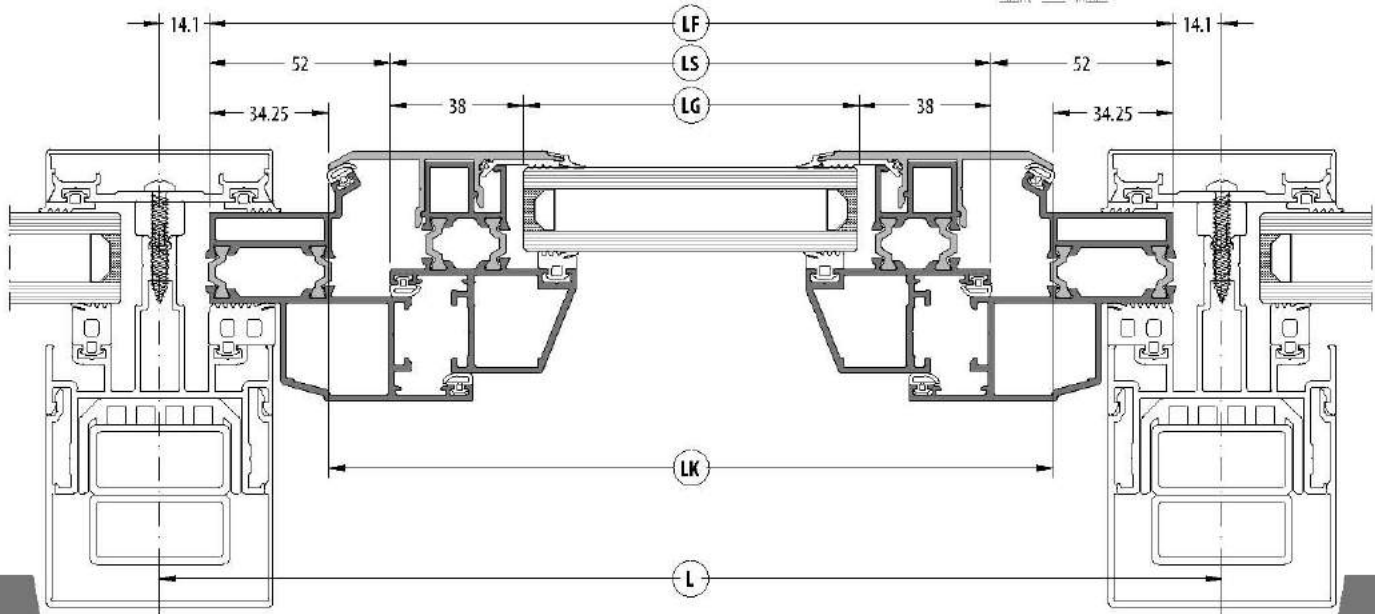
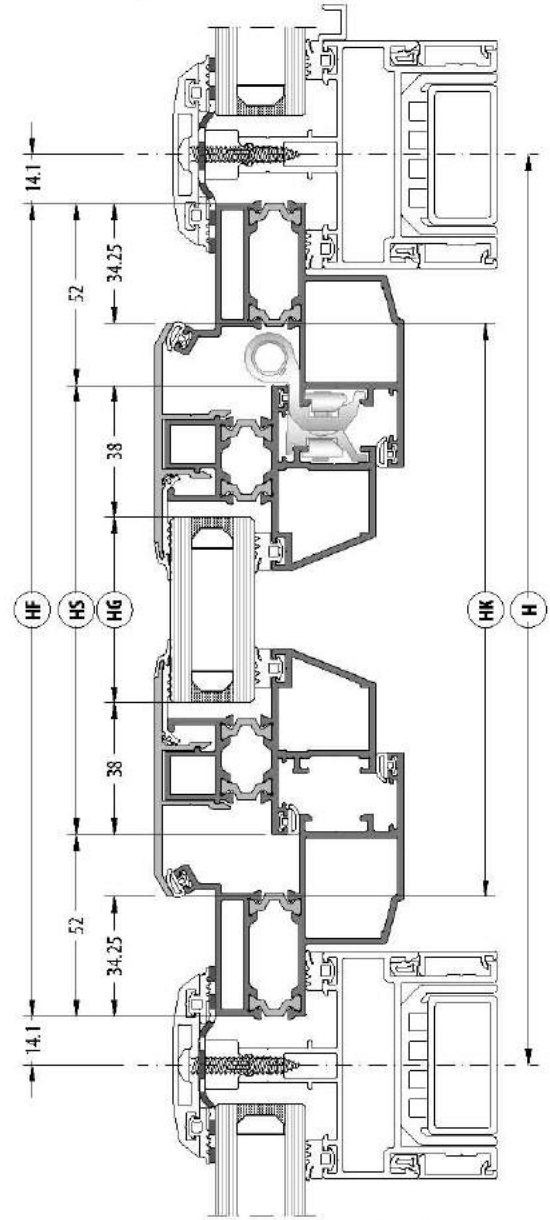
CODE KOD	DRAWING ÇİZİM	CUTTING KESİM
6SSS-1000-XX		
6SSS-3400-XX		
6SSS-3300-XX		
6SSS-0000-XX		
EM6SSS-01		



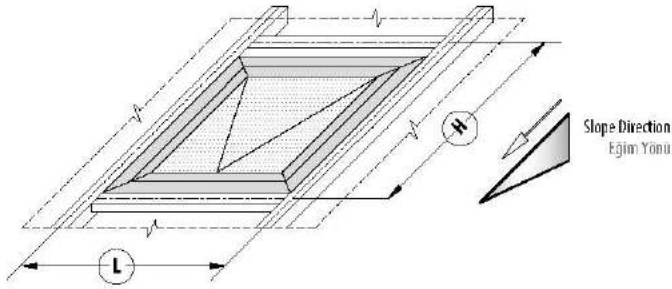
WITH VERTICAL AND HORIZONTAL STEEL CONSTRUCTION
DÜŞEY VE YATAY ÇELİK KONSTRÜKSİYONLU



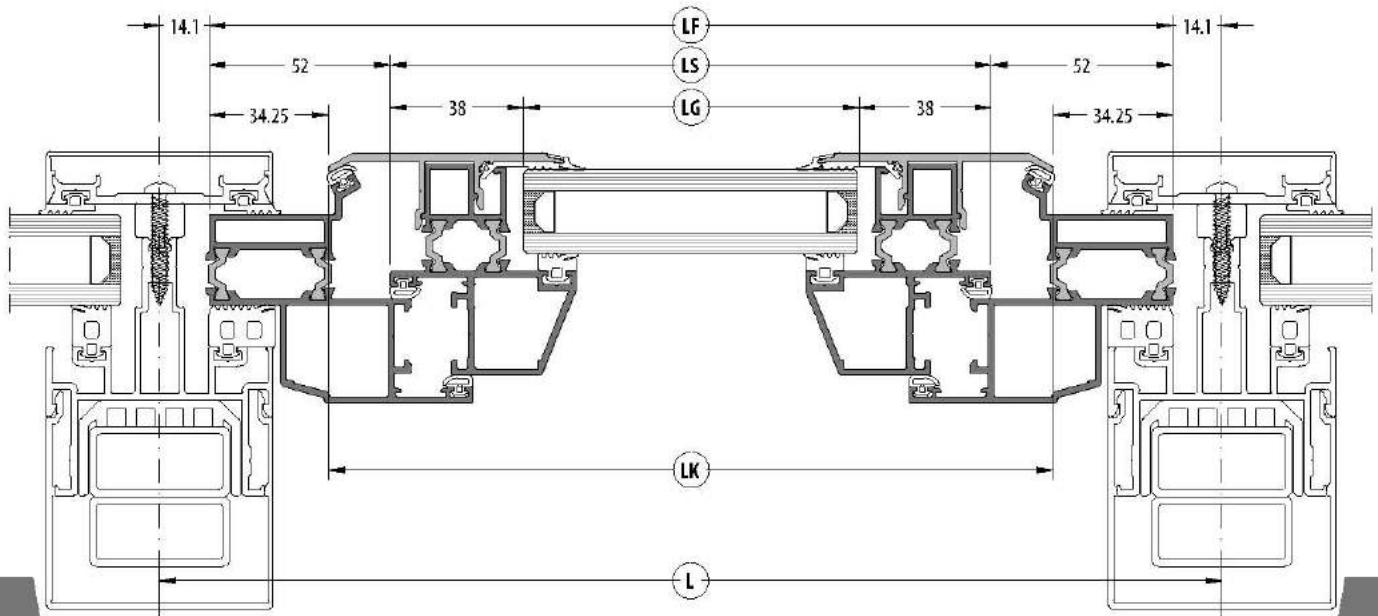
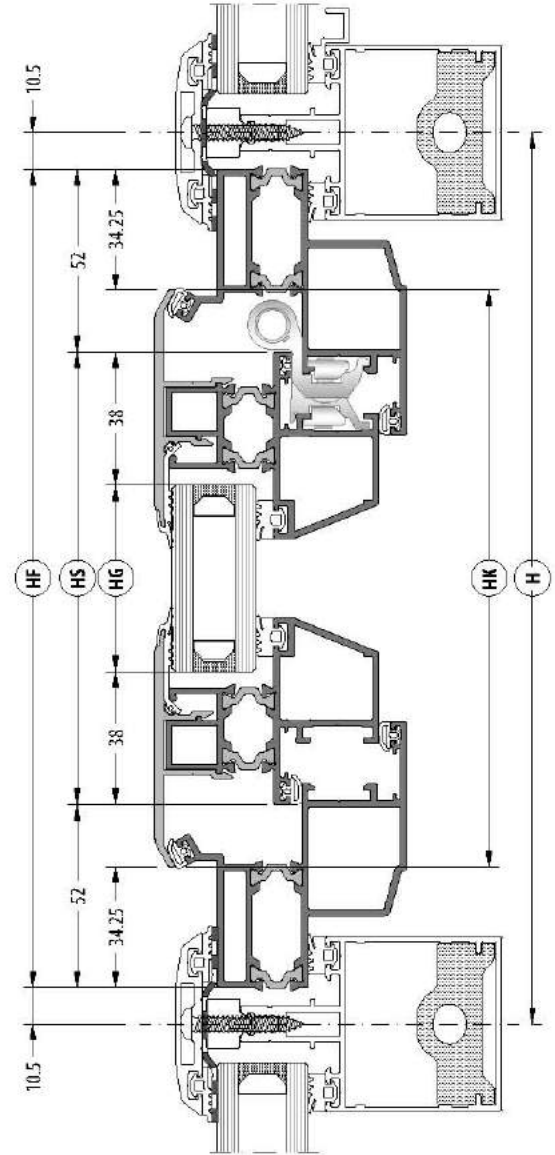
CODE KOD	DRAWING ÇİZİM	CUTTING KESİM	QUANTITY ADET	DIMENSIONS ÖLÇÜ (mm)
50F-3191-00			2	LF = L - 28.2
			2	HF = H - 28.2
50F-3291-00			2	LS = LF - 104
			2	HS = HF - 104
50F-3391-00			2	LK = LF - 68.5
			2	HK = HF - 68.5
Glass / Cam			1	LG = LS - 76
				HG = HS - 76



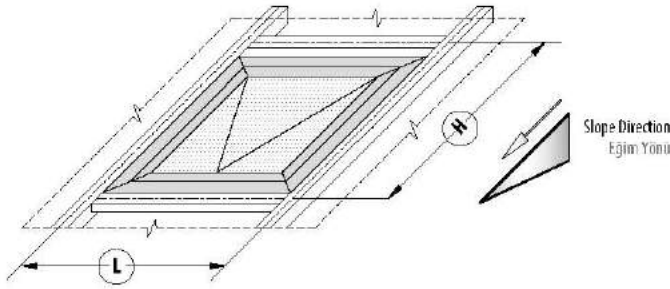
ONLY VERTICAL STEEL CONSTRUCTION
SADECE DÜŞEY ÇELİK KONSTRÜKSİYONLU



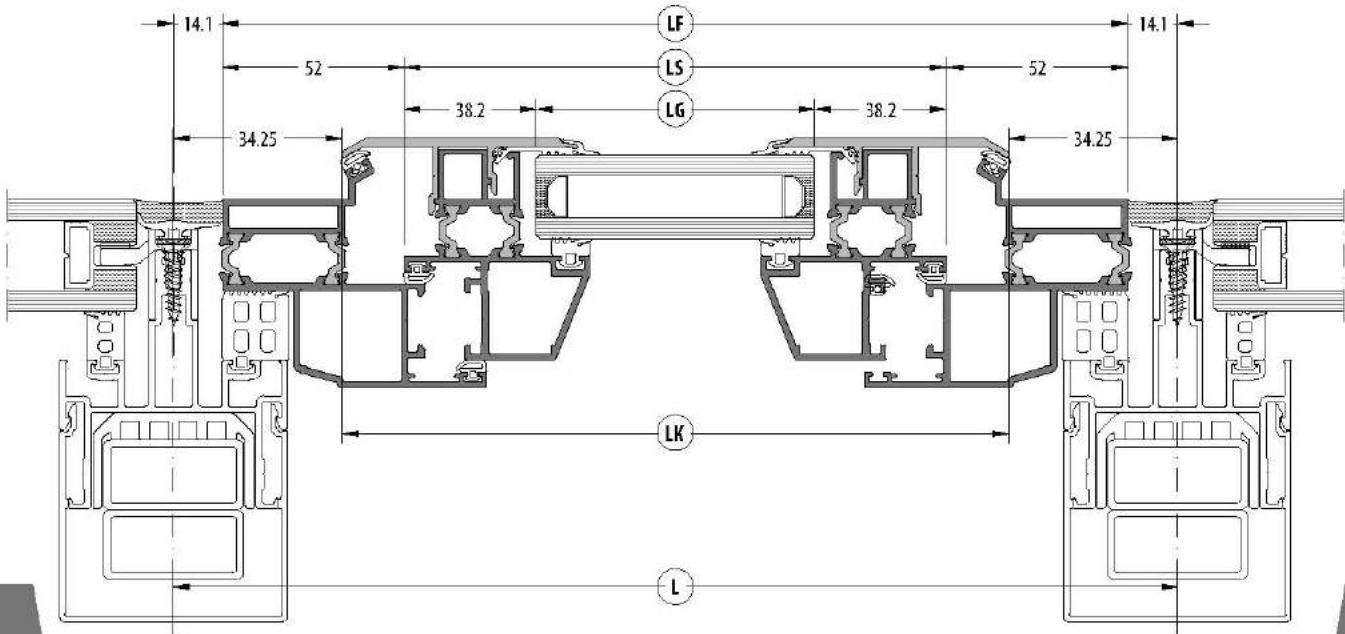
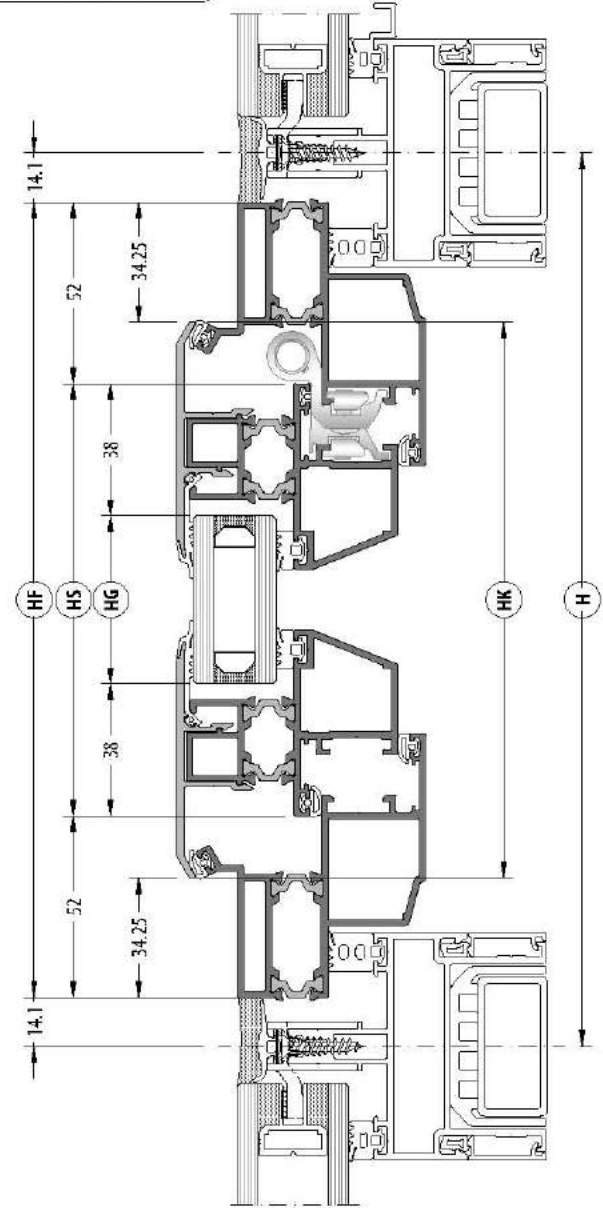
CODE KOD	DRAWING ÇİZİM	CUTTING KESİM	QUANTITY ADET	DIMENSIONS ÖLÇÜ (mm)
50F-3191-00			2	LF = L - 28.2
			2	HF = H - 21
50F-3291-00			2	LS = LF - 104
			2	HS = HF - 104
50F-3391-00			2	LK = LF - 68.5
			2	HK = HF - 68.5
Glass / Cam			1	LG = LS - 76
				HG = HS - 76



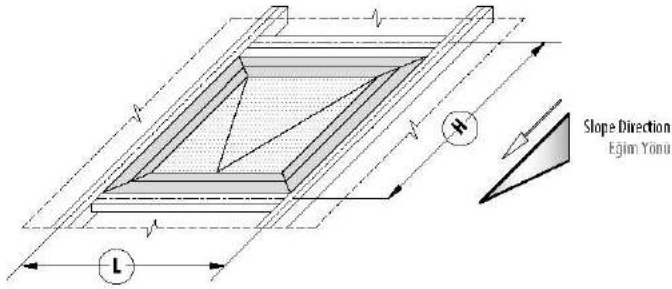
WITH VERTICAL AND HORIZONTAL STEEL CONSTRUCTION
DÜŞEY VE YATAY ÇELİK KONSTRÜKSİYONLU



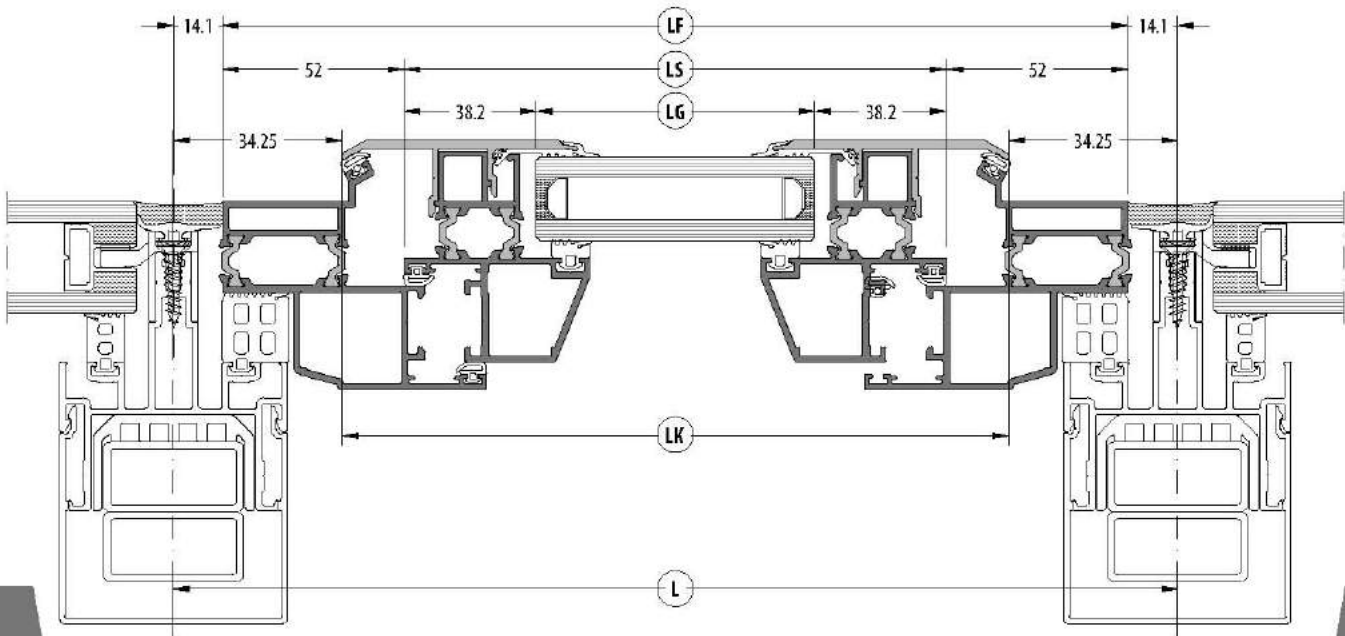
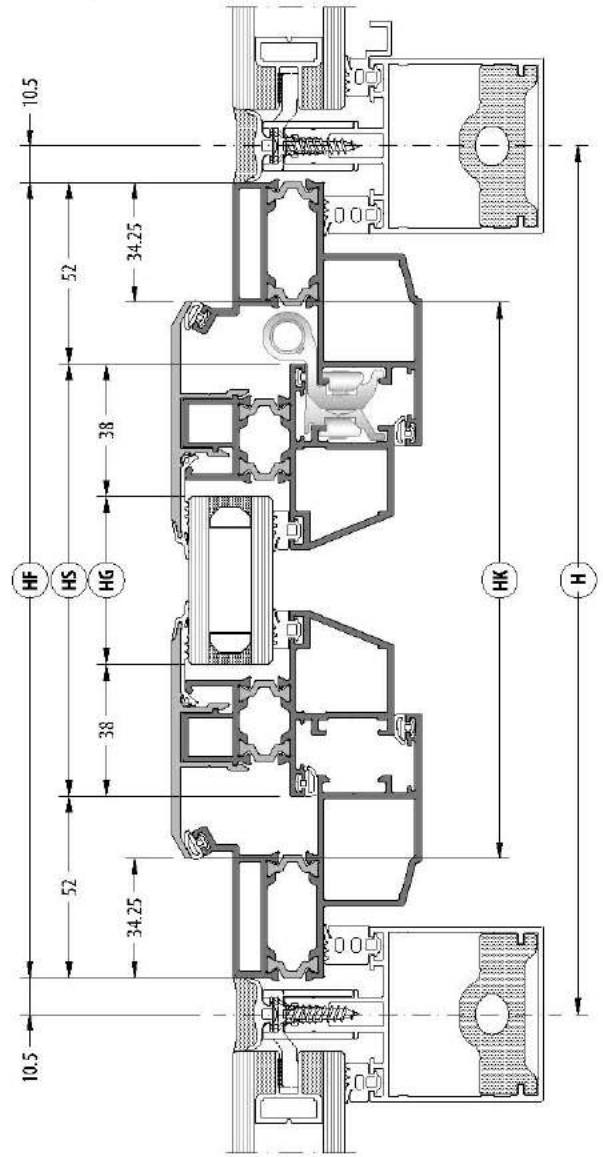
CODE KOD	DRAWING ÇİZİM	CUTTING KESİM	QUANTITY ADET	DIMENSIONS ÖLÇÜ (mm)
50F-3191-00			2	LF = L - 28.2
			2	HF = H - 28.2
50F-3291-00			2	LS = LF - 104
			2	HS = HF - 104
50F-3391-00			2	LK = LF - 68.5
			2	HK = HF - 68.5
Glass / Cam			1	LG = LS - 76
				HG = HS - 76



ONLY VERTICAL STEEL CONSTRUCTION
SADECE DÜŞEY ÇELİK KONSTRÜKSİYONLU



CODE KOD	DRAWING ÇİZİM	CUTTING KESİM	QUANTITY ADET	DIMENSIONS ÖLÇÜ (mm)
50F-3191-00			2	LF = L - 28.2
			2	HF = H - 21
50F-3291-00			2	LS = LF - 104
			2	HS = HF - 104
50F-3391-00			2	LK = LF - 68.5
			2	HK = HF - 68.5
Glass / Cam			1	LG = LS - 76
				HG = HS - 76



50F

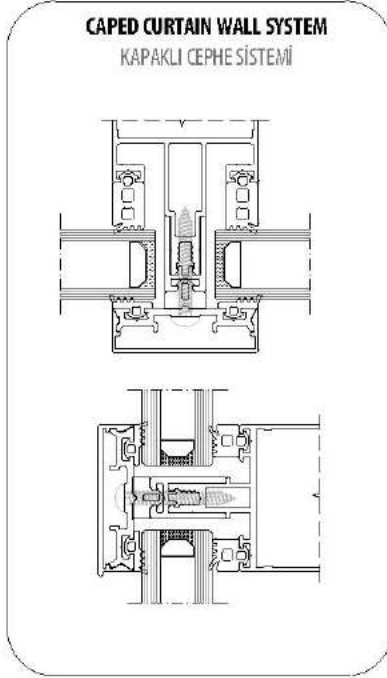
ASSEMBLY DETAILS / MONTAJ DETAYLARI

DIFFERENCE BETWEEN 1. GROUP AND 2. GROUP PROFILES 1.GURUP VE 2. GRUP ARASINDAKİ FARKLAR

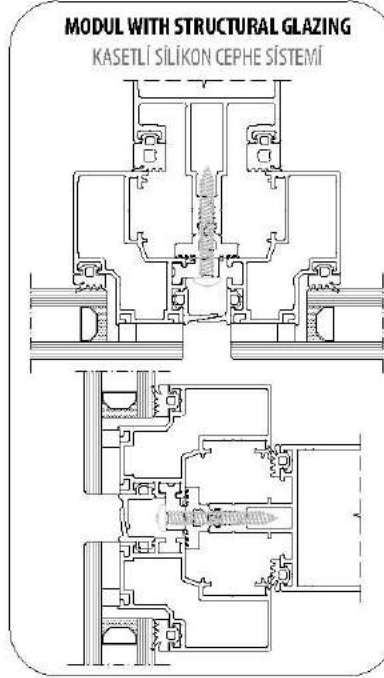
Only the difference between 1st group and 2nd group with regards of the assembly of the profiles is using different screws. In order to illuminate the assembly problems, selecting vertical and horizontal profiles from same group (1st group or 2nd group) is recommended. The combination of 1st group and 2nd group profiles are also used.

Birinci grup ve ikinci grup profillerin montaj açısından tek farkı, montaj sırasında farklı vidalar kullanılmasıdır. Hatayı engellemek için profillerin seçiminde dikey ve yatay profillerin aynı gruptan (1.grup veya 2. grup) seçilmesi tavsiye edilir. Fakat profiller 1.grup ve 2.grup olarak kombine olarak kullanılabilir. / NOT: 1 Grup ve 2. Grup profilleri doğru vidalar kullanılması şartıyla kombine edilebilir.

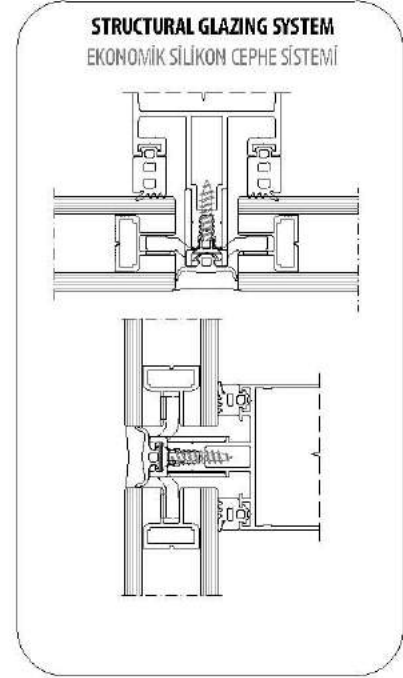
1 GROUP / 1 GRUP



Glass Combination
Cam Kombinasyonu
4 ~ 28 mm : YSB 4.8 x 32 DIN 7981
24 ~ 34 mm : YSB 4.8 x 38 DIN 7981
24 ~ 40 mm : YSB 4.8 x 45 DIN 7981
24 ~ 46 mm : YSB 4.8 x 50 DIN 7981
24 ~ 50 mm : YSB 4.8 x 60 DIN 7981

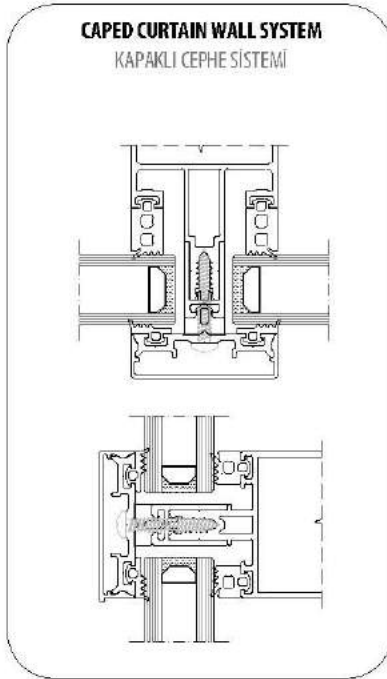


Glass Combination
Cam Kombinasyonu
22 ~ 28 mm: YSB 4.8 x 38 DIN 7981

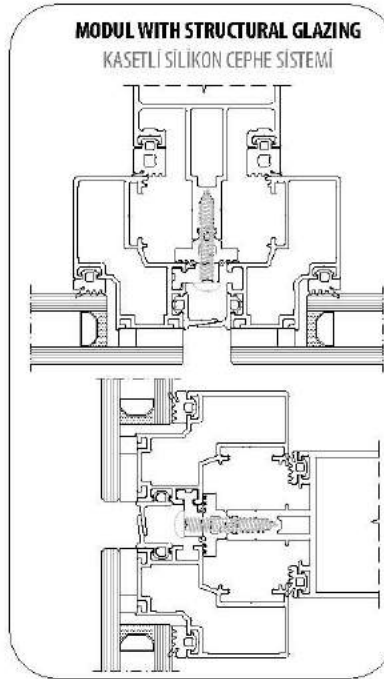


Glass Combination
Cam Kombinasyonu
30 ~ 38 mm: YHB 4.8 x 25 DIN 7982

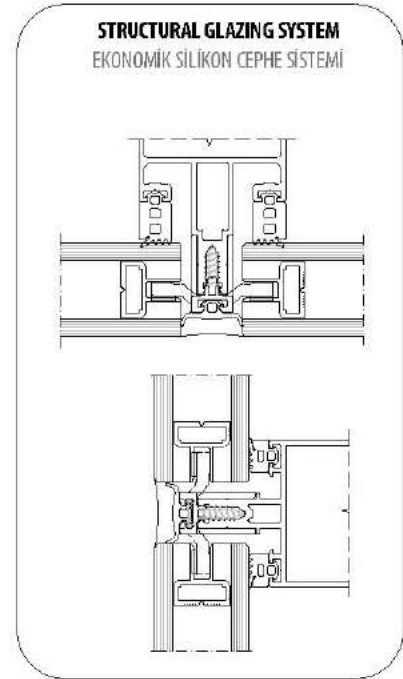
2 GROUP / 2 GRUP



Glass Combination
Cam Kombinasyonu
4 ~ 28 mm : YSB 4.8 x 25 DIN 7981
24 ~ 34 mm : YSB 4.8 x 32 DIN 7981
24 ~ 40 mm : YSB 4.8 x 38 DIN 7981
24 ~ 46 mm : YSB 4.8 x 45 DIN 7981
24 ~ 50 mm : YSB 4.8 x 50 DIN 7981



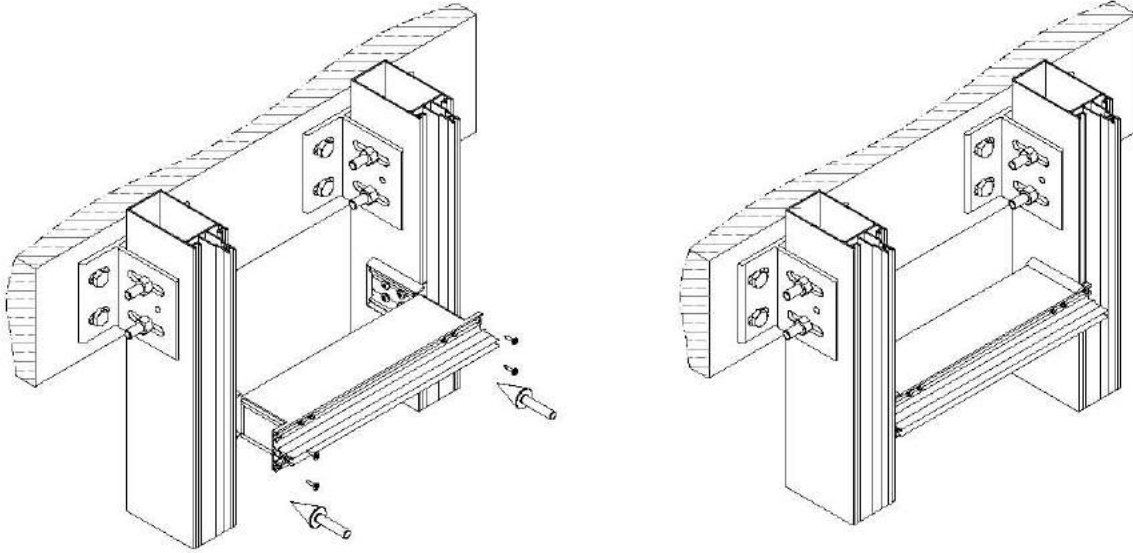
Glass Combination
Cam Kombinasyonu
22 ~ 28 mm: YSB 4.8 x 32 DIN 7981



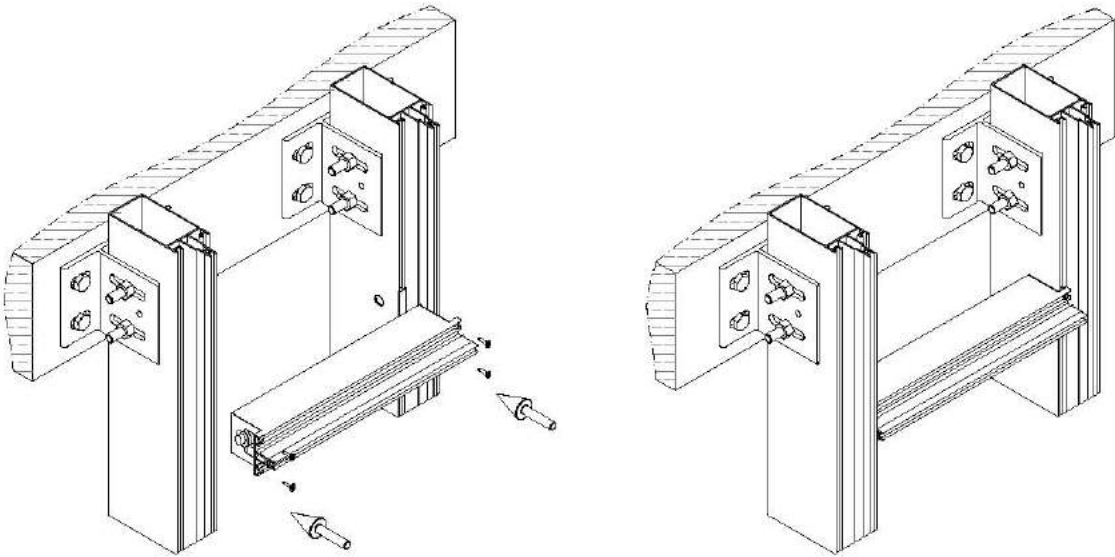
Glass Combination
Cam Kombinasyonu
30 ~ 38 mm: YHB 4.8 x 19 DIN 7982

NOTE: 1st group and 2nd group profiles are combined by using the right screws. / NOT: 1 Grup ve 2. Grup profilleri doğru vidalar kullanılması şartıyla kombine edilebilir.

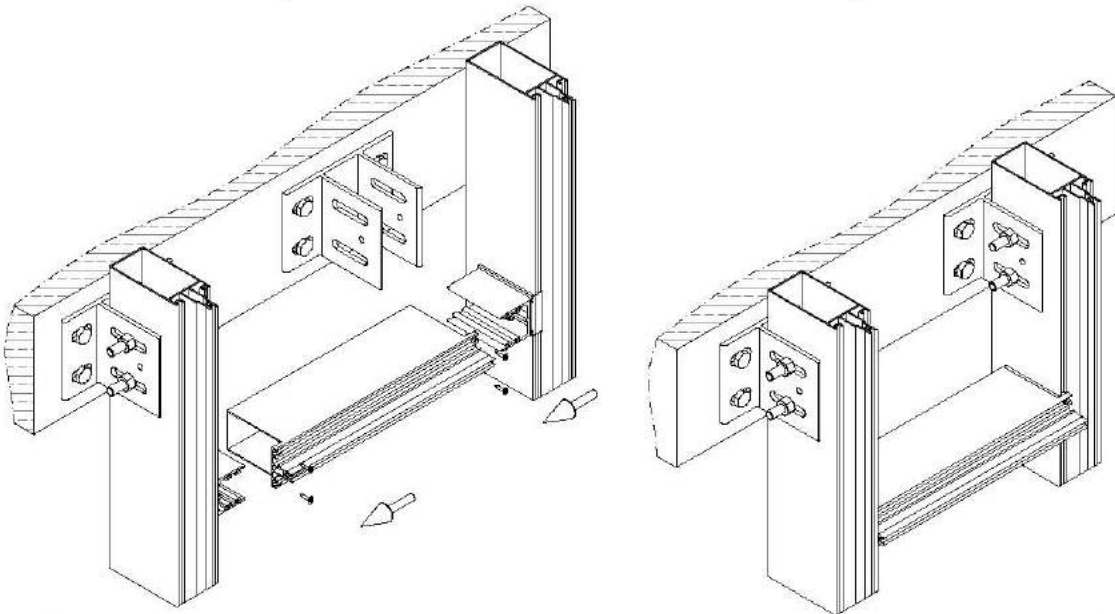
SLIDE TYPE TRANSOM JOINT / KIRLANGIÇ GEÇME BAĞLANTI



WITH DIE-CAST CORNER JOINT / PİMLİ GEÇME BAĞLANTI



BASIC TYPE TRANSOM JOINT / ÖRME GEÇME BAĞLANTI

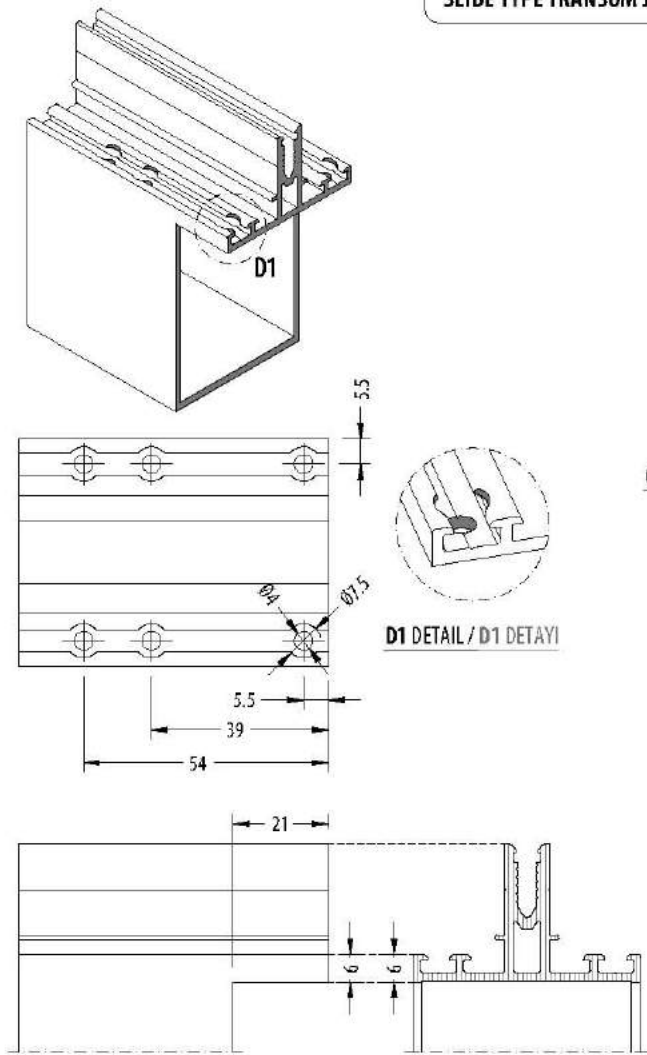


TRANSOM PROFILE CONNECTION METHOD SELECTION TABLE / YATAY GRIYAJ BAĞLANTI METODU SEÇİM TABLOSU

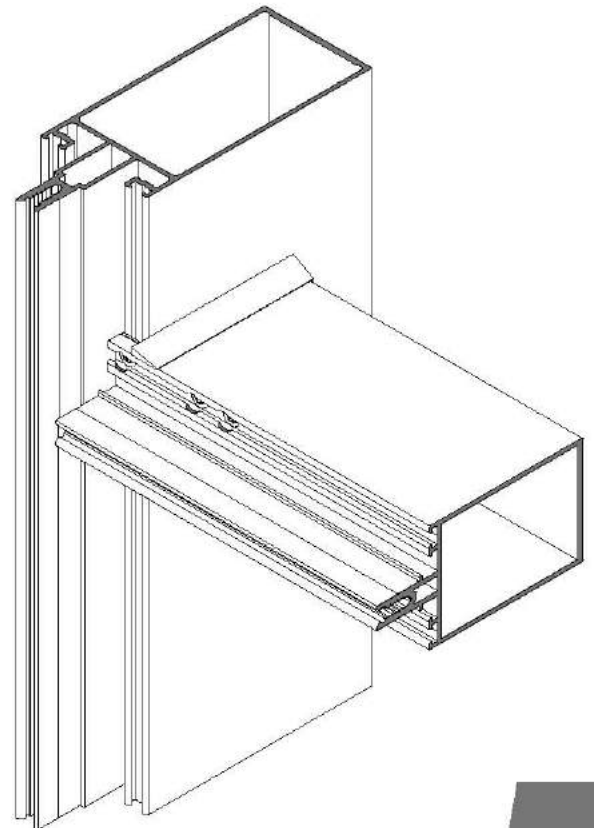
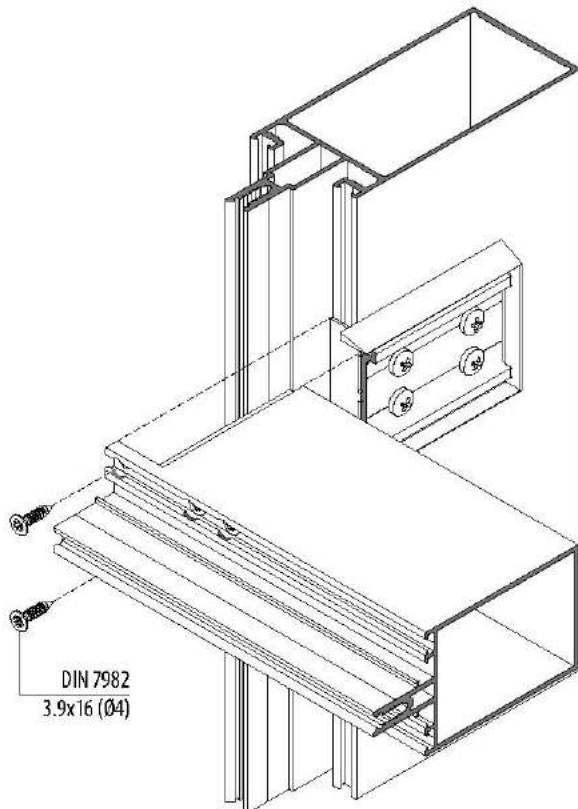
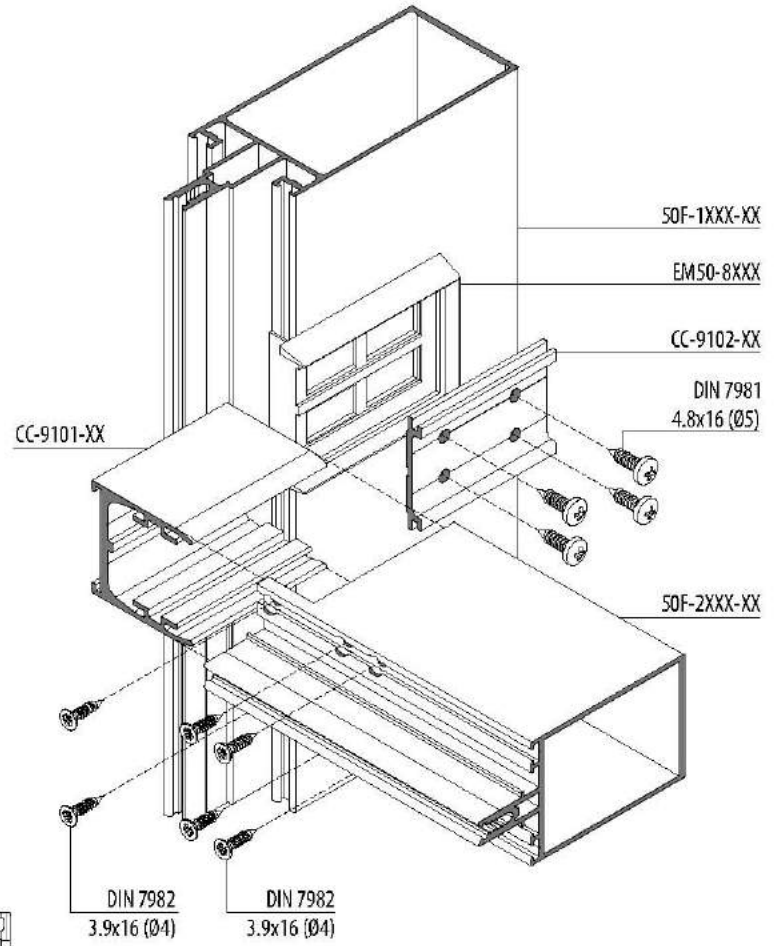
TRANSOM PROFILE YATAY PROFİL	SLIDE TYPE TRANSOM JOINT KIRILANGİÇ GEÇME BAĞLANTI	WITH DIE-CAST CORNER JOINT PİMLİ GEÇME BAĞLANTI	BASIC TYPE TRANSOM JOINT ÖRME GEÇME BAĞLANTI	CURTAIN WALL WITHOUT CONDENSE KONDENS HATSIZ CEPHE SİSTEMİ
50F-2050-15	X	✓	✓	✓
50F-2062-15	✓	X	✓	✓
50F-2062-19	✓	X	✓	✓
50F-2072-16	✓	X	✓	✓
50F-2072-19	✓	X	✓	✓
50F-2086-15	X	✓	✓	✓
50F-2092-15	✓	X	✓	✓
50F-2092-19	✓	X	✓	✓
50F-2100-16	✓	X	✓	✓
50F-2106-15	X	✓	✓	✓
50F-2112-19	✓	X	✓	✓
50F-2126-16	X	✓	✓	✓
50F-2132-19	✓	X	✓	✓
50F-2156-18	X	✓	✓	✓
50F-2157-20	✓	X	✓	✓
50F-2182-22	✓	X	✓	✓

SLIDE TYPE TRANSOM JOINT / KIRLANGIÇ GEÇME BAĞLANTI

2.GROUP / 2.GRUP

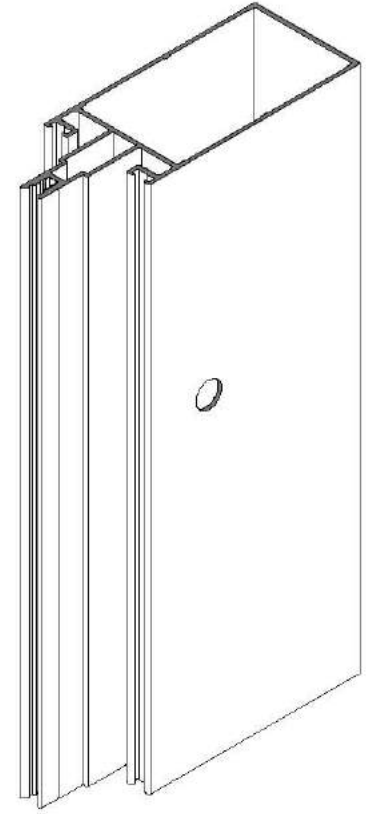
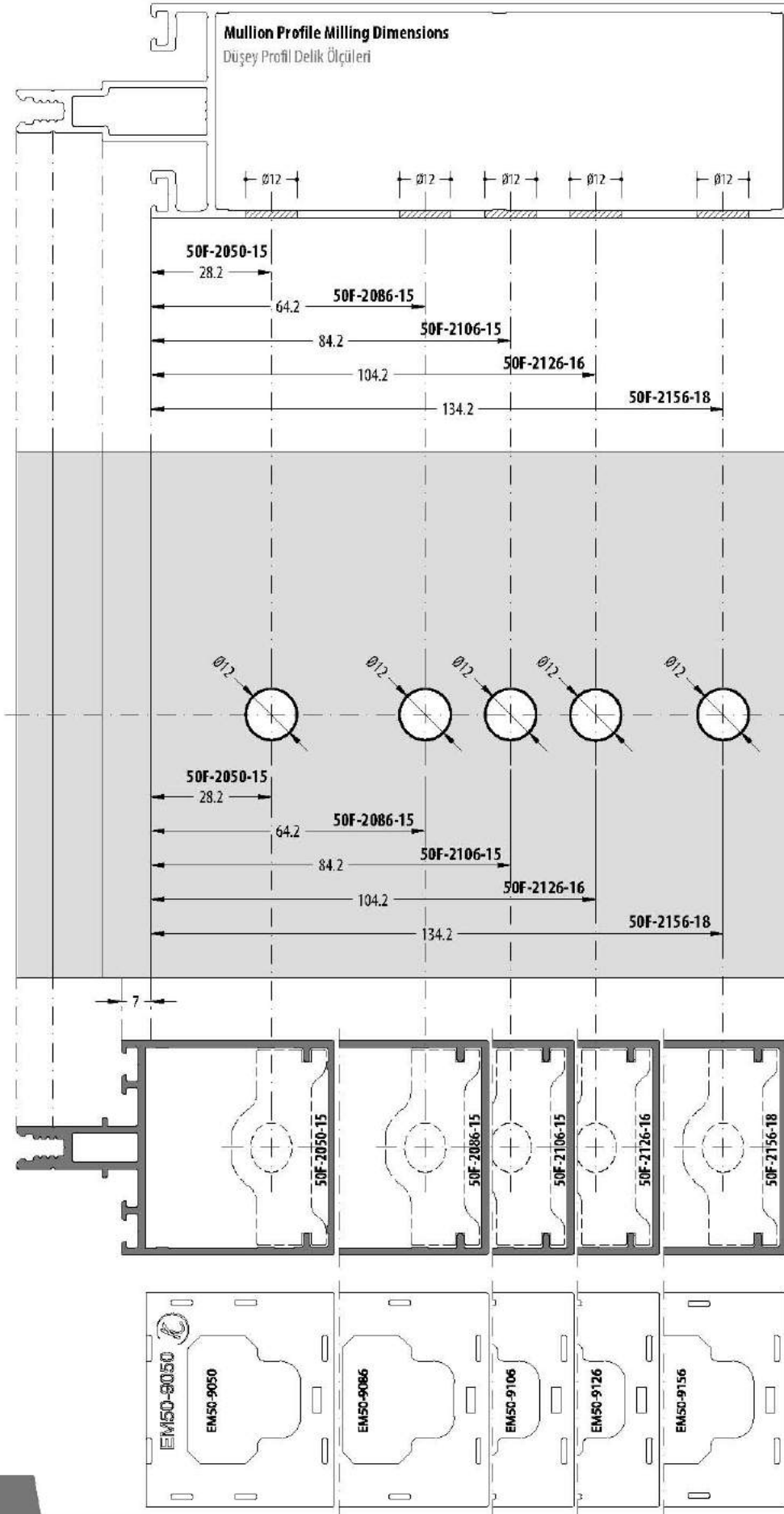


D1 DETAIL / D1 DETAYI



1.GROUP / 1.GRUP

WITH DIE-CAST CORNER JOINT
PİMLİ GEÇME BAĞLANTI



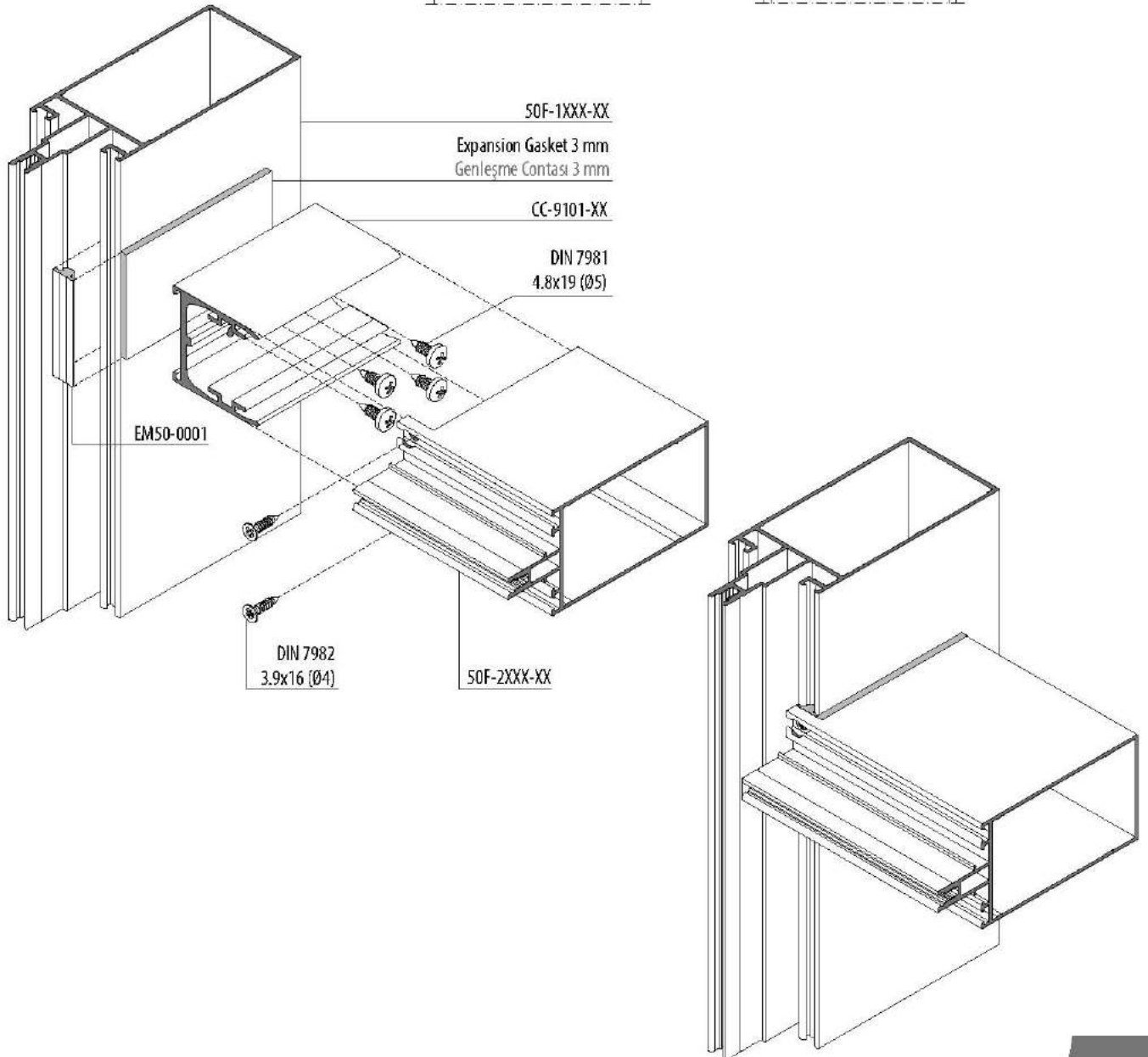
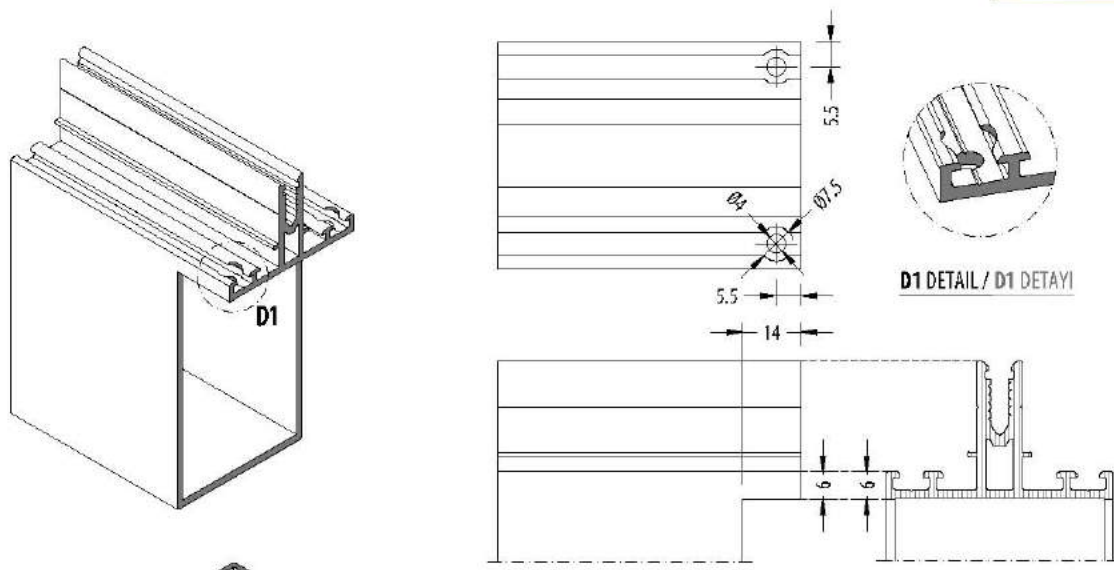
PROFILES / PROFİLLER

EXPANSION PLASTIC FOR DIE-CAST TRANSOM JOINT
PİMLİ BAĞLANTI GENLEŞME PLASTİĞİ

BASIC TYPE TRANSOM JOINT / ÖRME GEÇME BAĞLANTI

1.GROUP / 1.GRUP

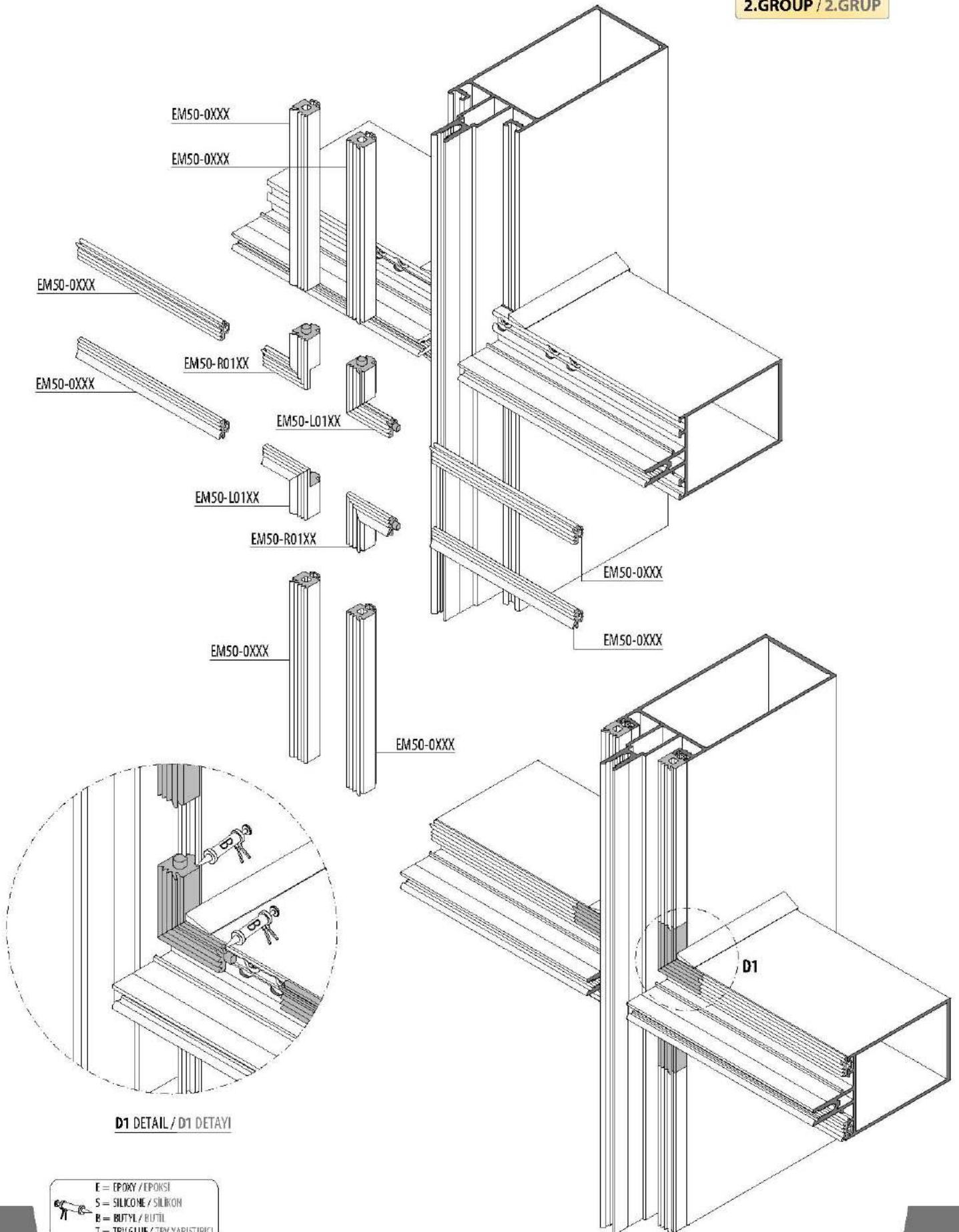
2.GROUP / 2.GRUP



GASKET ASSEMBLY / FİTİL MONTAJI

1.GROUP / 1.GRUP

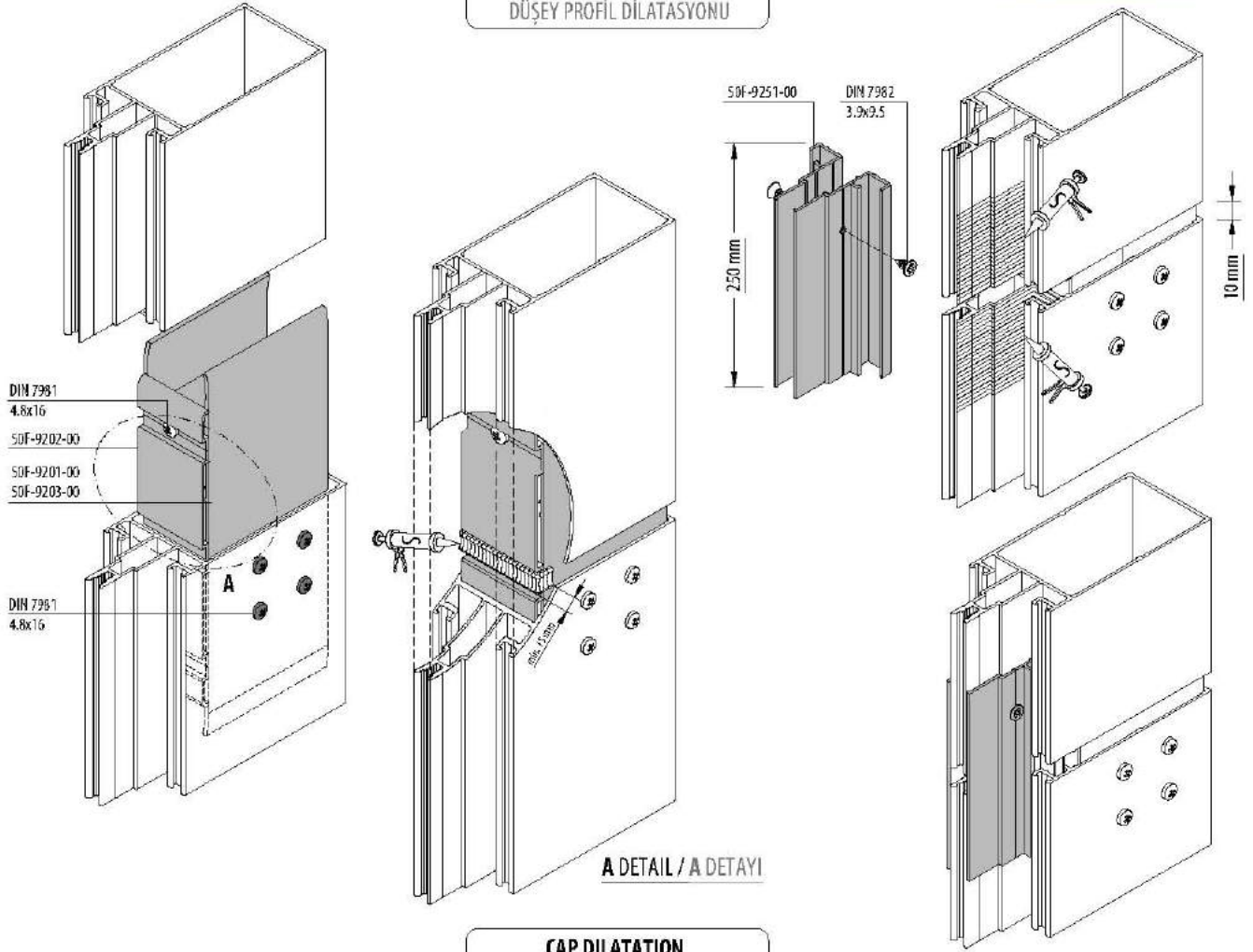
2.GROUP / 2.GRUP



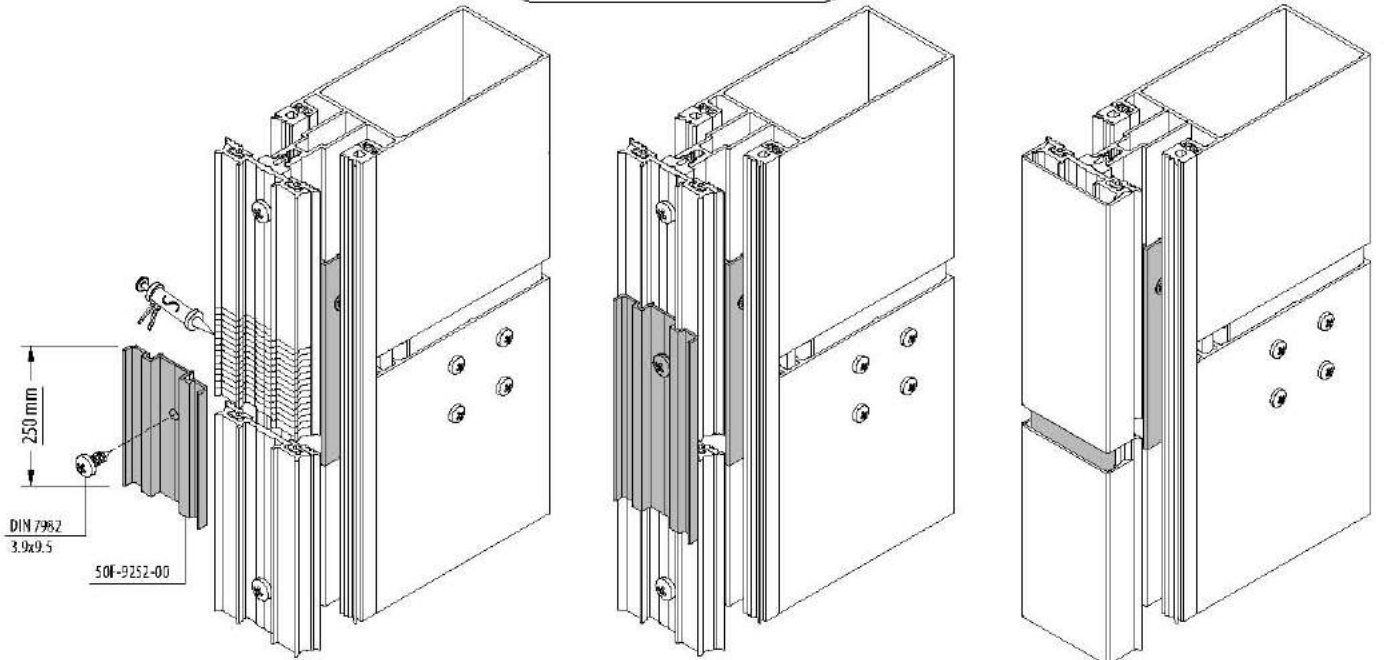
1.GROUP / 1.GRUP

2.GROUP / 2.GRUP

MULLION PROFILE DILATATION DÜŞEY PROFİL DİLATASYONU



CAP DILATATION KAPAK DİLATASYONU



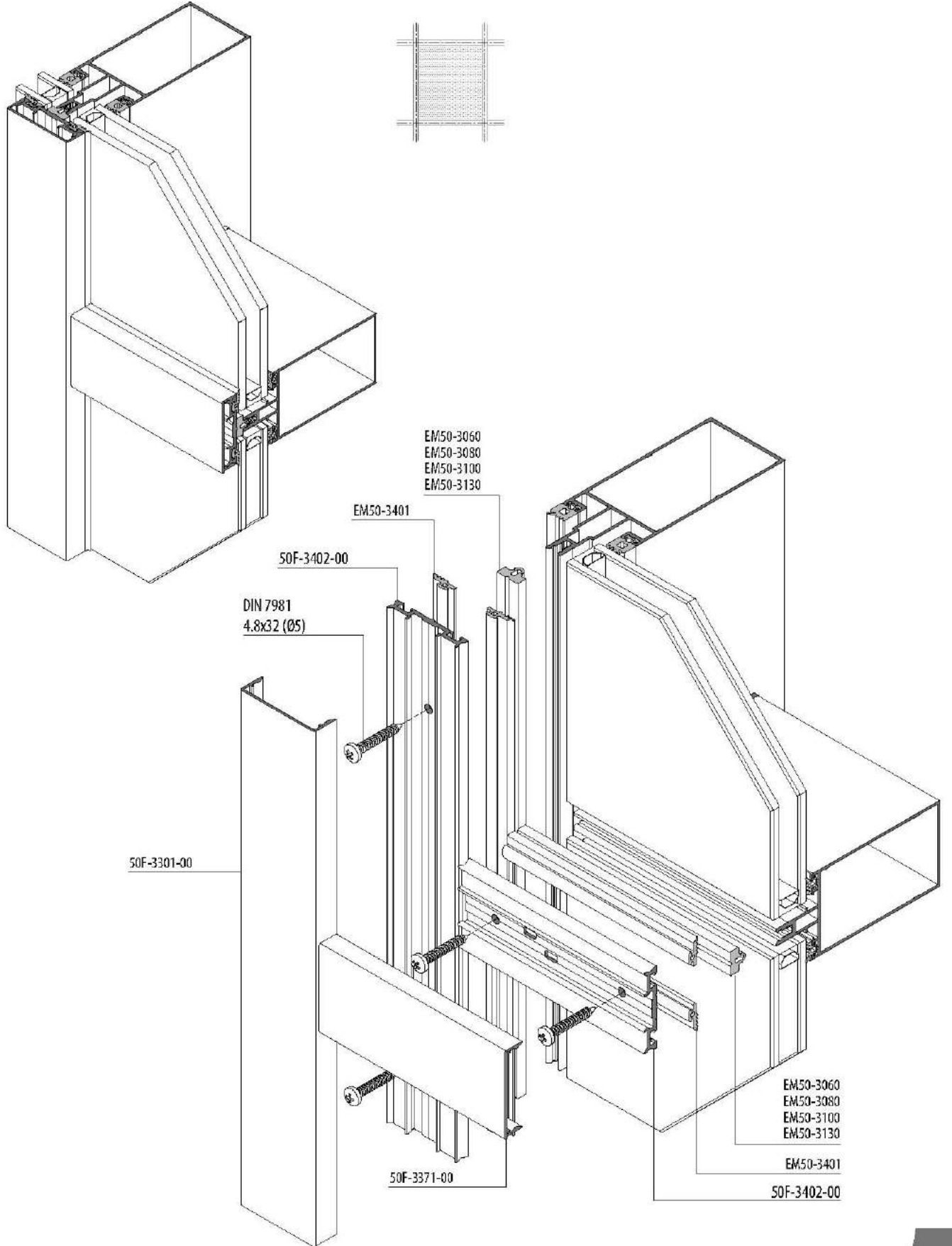
E = EPOXY / EPOKSİ
S = SILICONE / SİLİKON
B = BUTYL / BUTİL
T = TPV GLUE / TPV YAPIŞTIRICI

50F

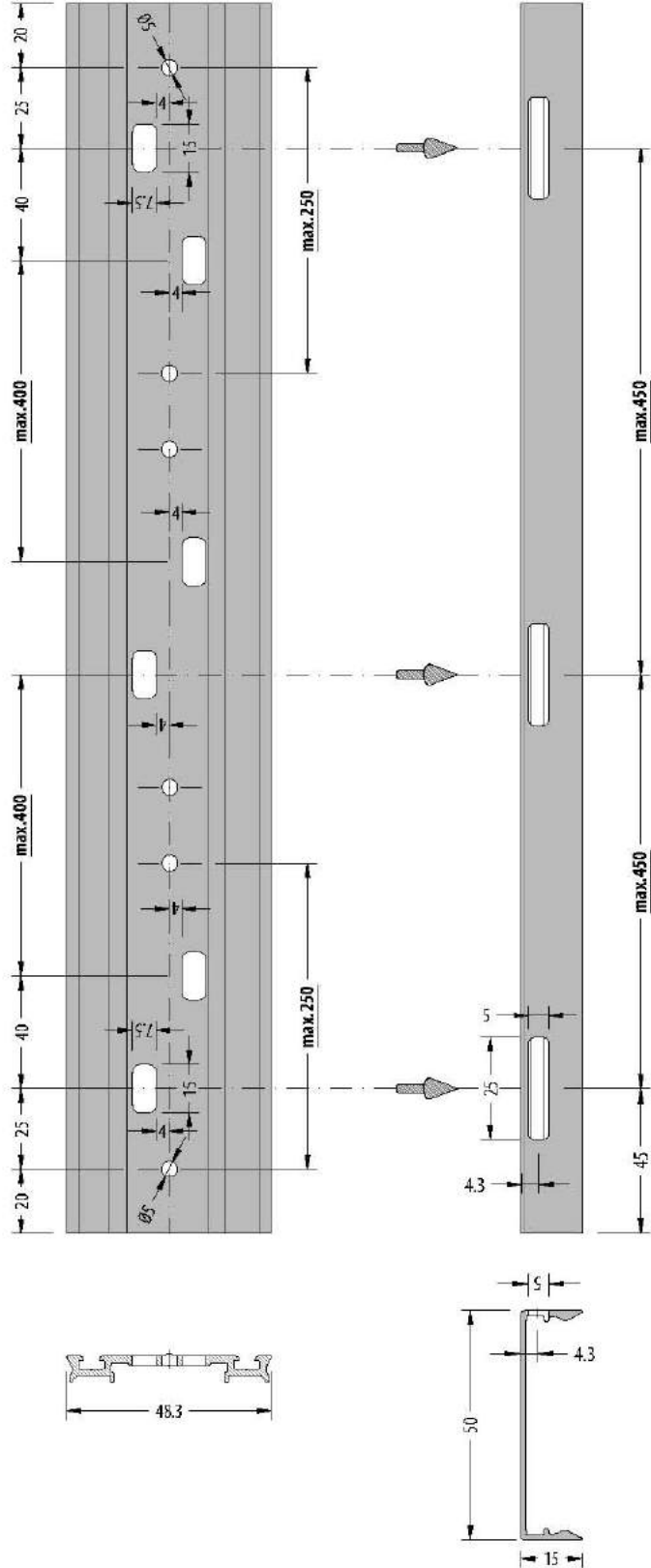
CAPED CURTAIN WALL SYSTEM / KAPAKLI CEPHE SİSTEMİ

ASSEMBLY DETAILS / MONTAJ DETAYLARI

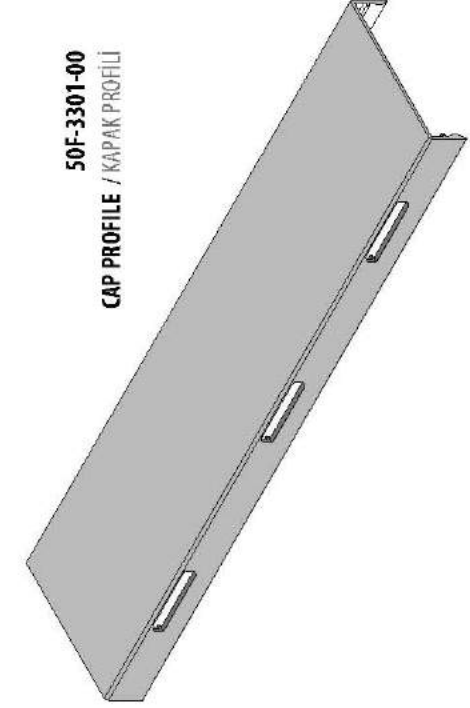
CAPED CURTAIN WALL ASSEMBLY / KAPAKLI CEPHE MONTAJI



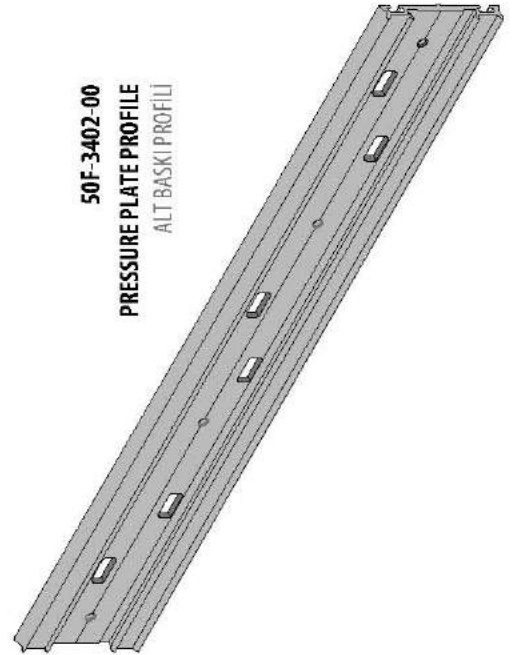
Drainage Holls Schema On Presure Plate And Caps For Caped Curtain Wall
 Kapaklı Cephe'de Alt Baskı Kapağı Ve Kapaklarda Tahliye Delikleri Şeması



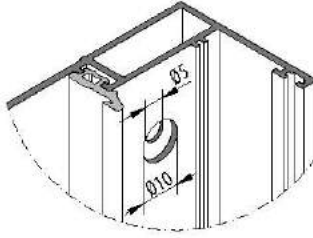
50F-3301-00
CAP PROFILE / KAPAK PROFİLİ



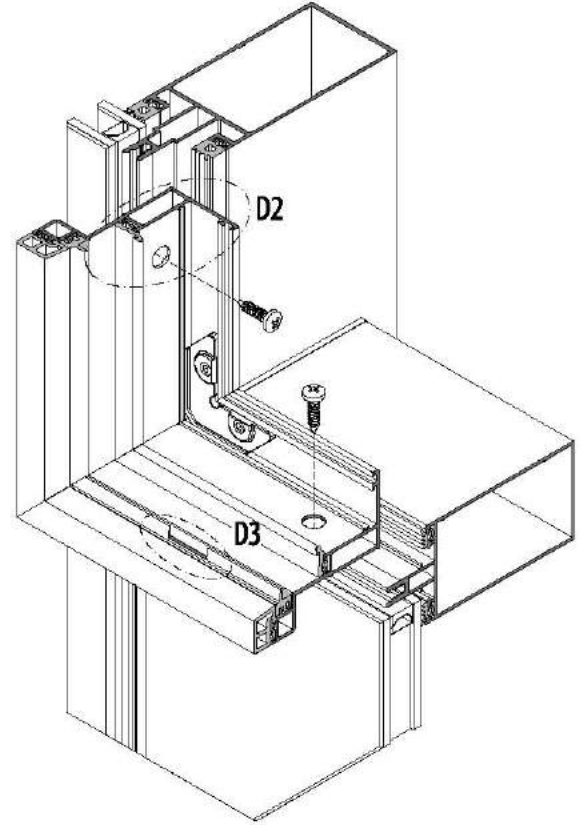
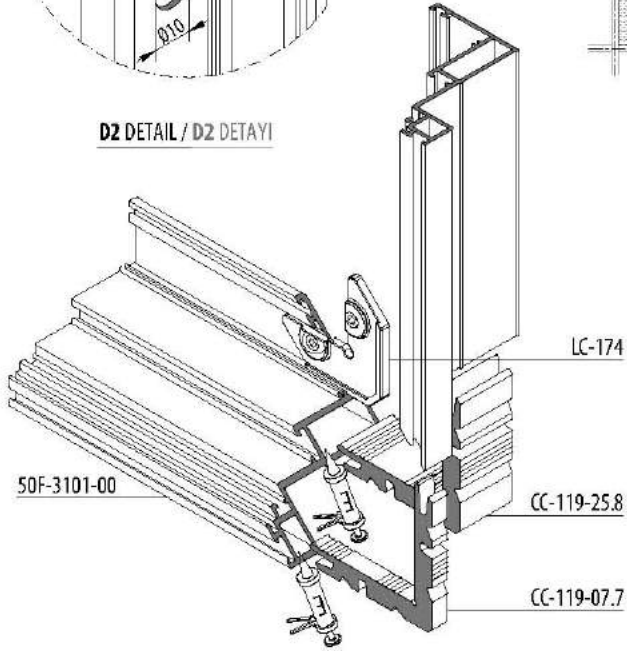
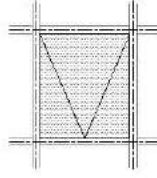
50F-3402-00
PRESSURE PLATE PROFILE
ALT BASKI PROFİLİ



FRAME ASSEMBLY / KASA UYGULAMA



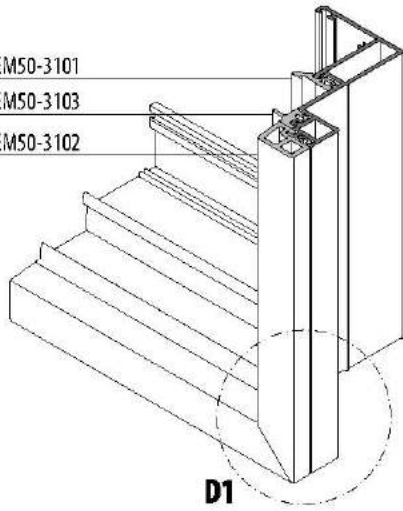
D2 DETAIL / D2 DETAYI



EM50-3101

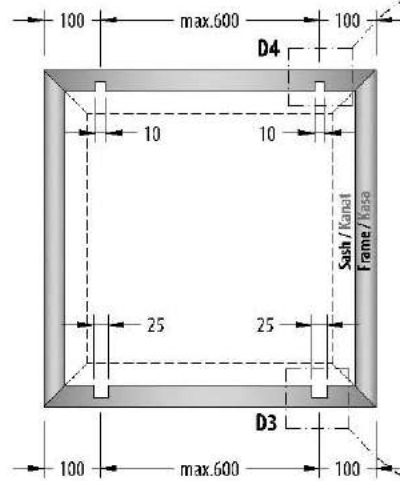
EM50-3103

EM50-3102

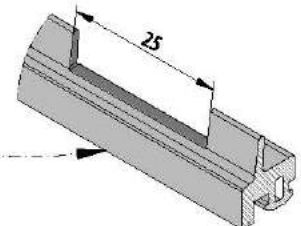


D1

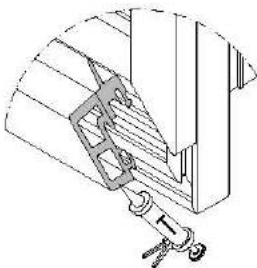
Gasket Milling For Dranaige / Tahliye için Fıtıl Kertme



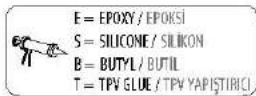
D4 DETAIL / D4 DETAYI



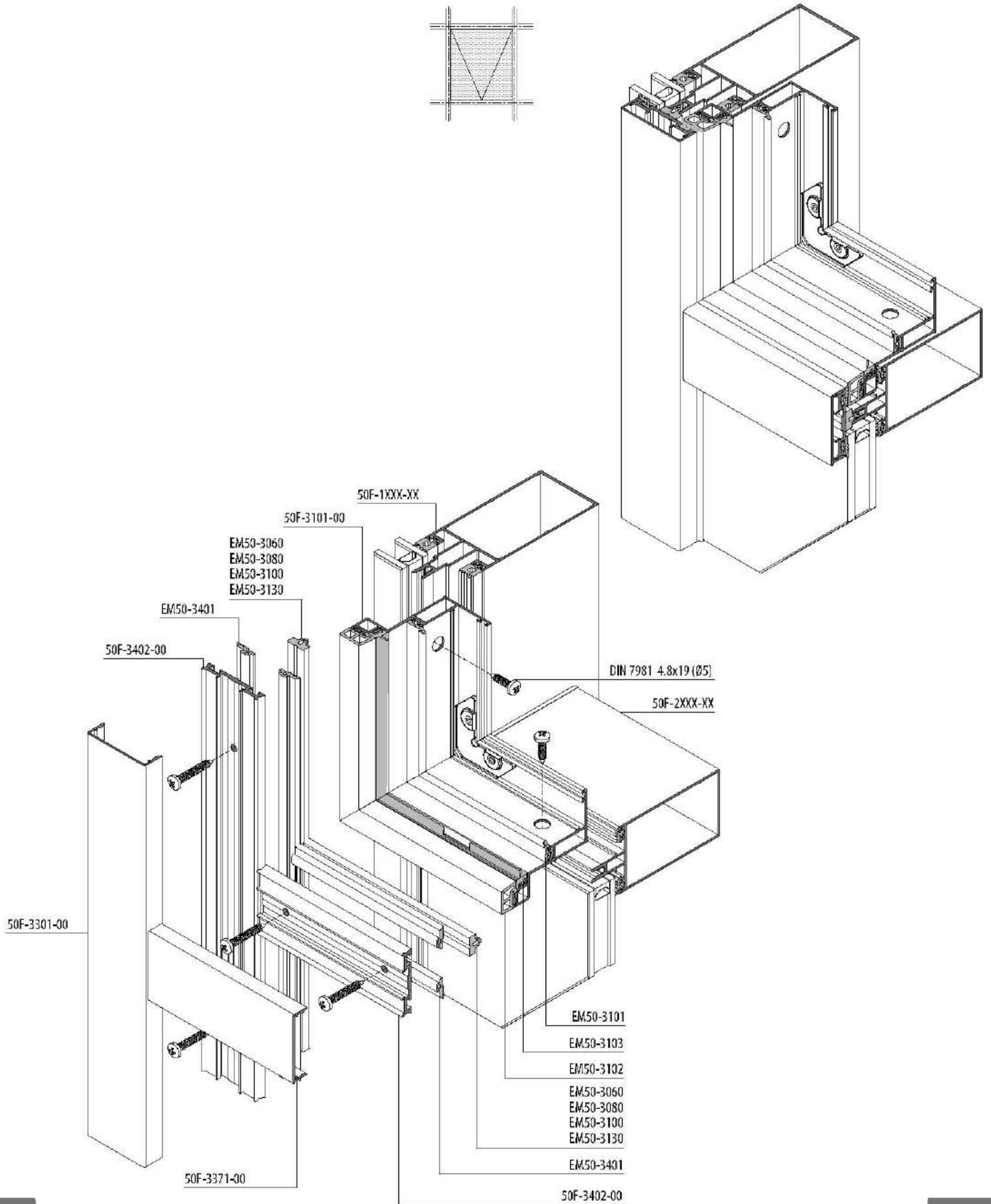
D3 DETAIL / D3 DETAYI



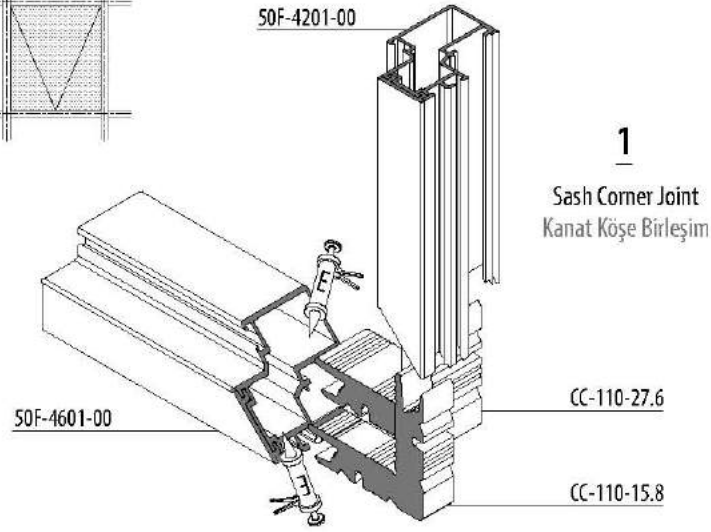
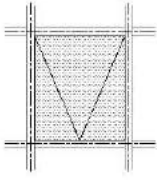
D1 DETAIL / D1 DETAYI



FRAME ASSEMBLY / KASA UYGULAMA



SASH APPLICATION / KANAT UYGULAMA



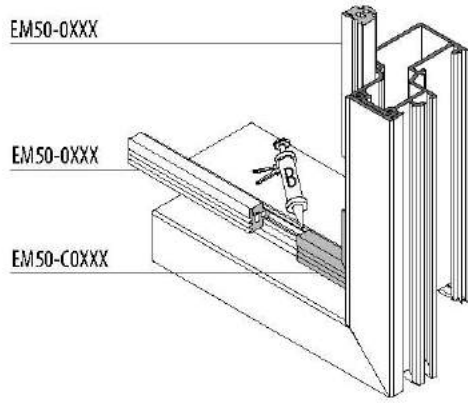
1

Sash Corner Joint
Kanat Köşe Birleşim

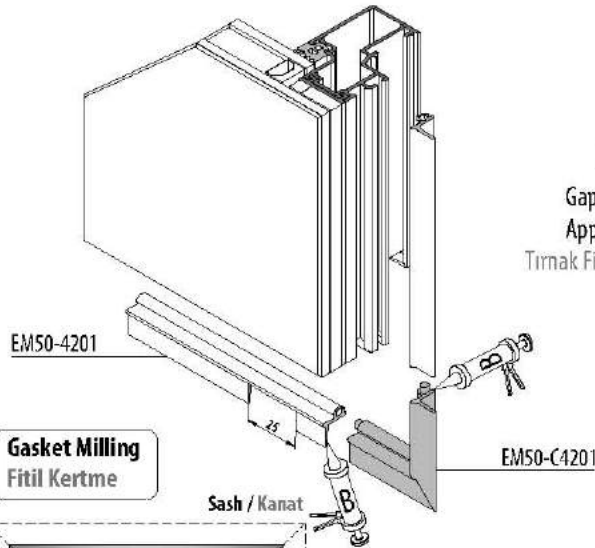
EM50-0XXX

EM50-0XXX

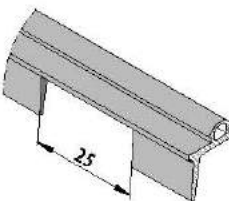
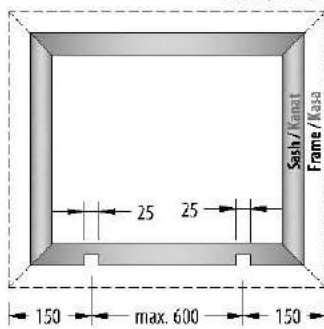
EM50-C0XXX



2

Sash Gasket Montage
Kanat İç Cam Fitol Uygulama

3

Gap Gasket
Application
Tırnak Fitol UygulamaGasket Milling
Fitol Kertme

D2 DETAIL / D2 DETAYI

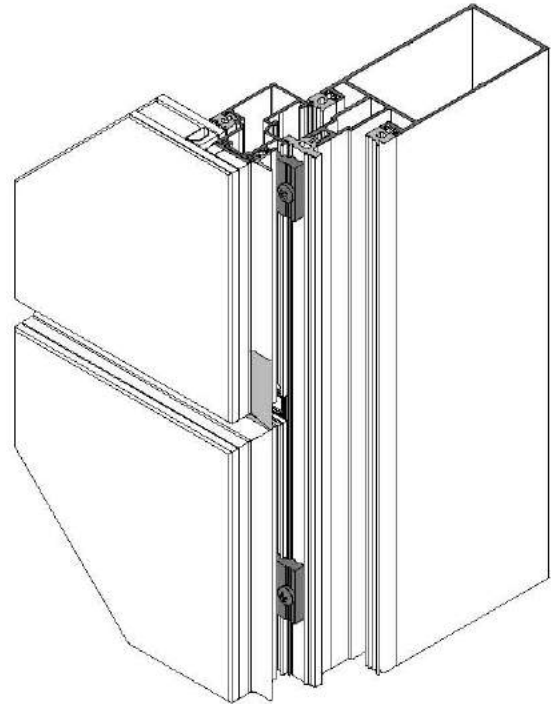
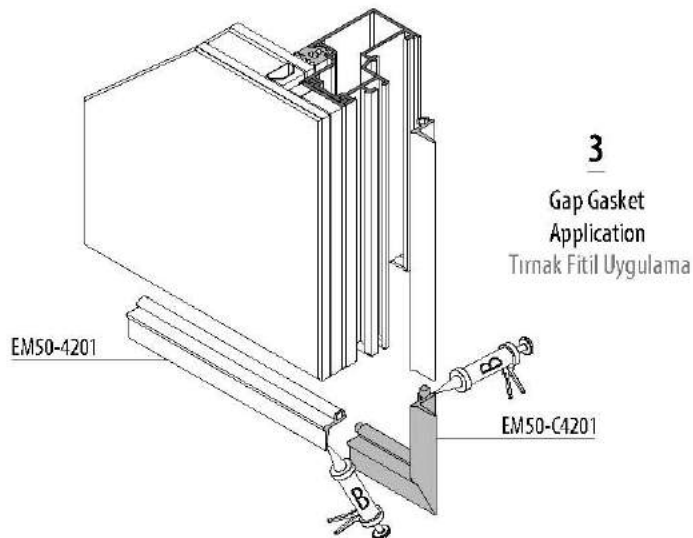
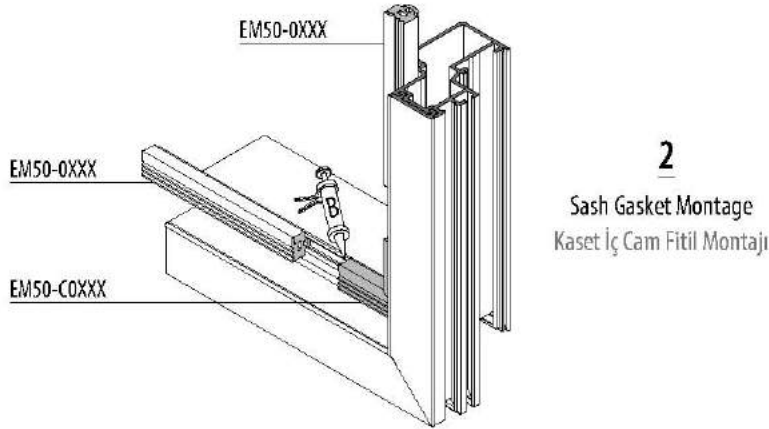
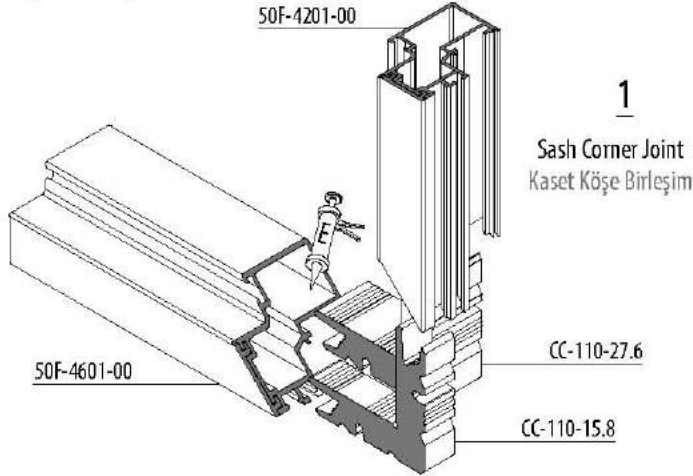
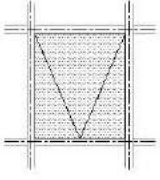
E = EPOXY / EPOKSI
S = SILICONE / SİLİKON
B = BUTYL / BUTİL
T = TPV GLUE / TPV YAPIŞTIRICI

50F

MODUL SYSTEM WITH STRUCTURAL GLAZING / KASETLİ SİLİKON CEPHE SİSTEMİ

ASSEMBLY DETAILS / MONTAJ DETAYLARI

SASH MONTAGE DETAILS / KASET MONTAJ DETAYI

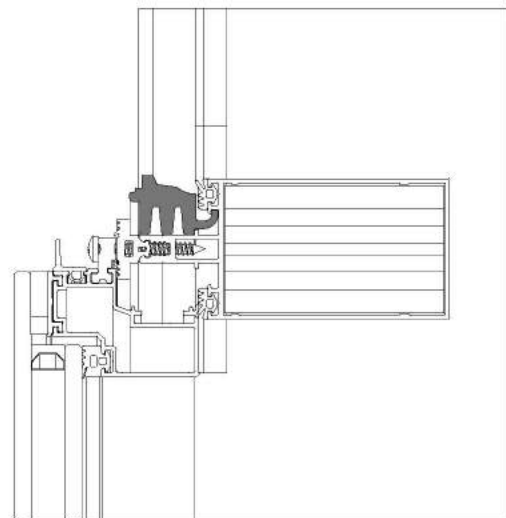
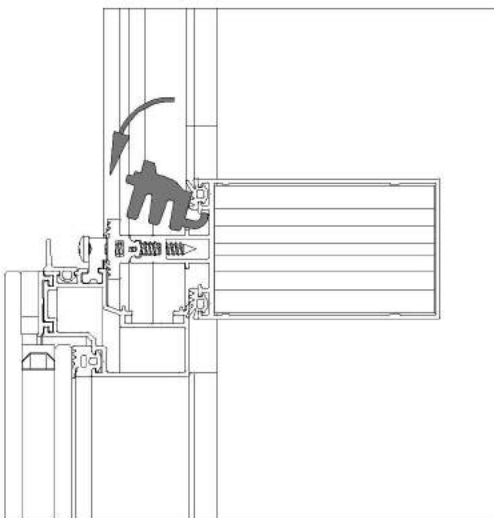
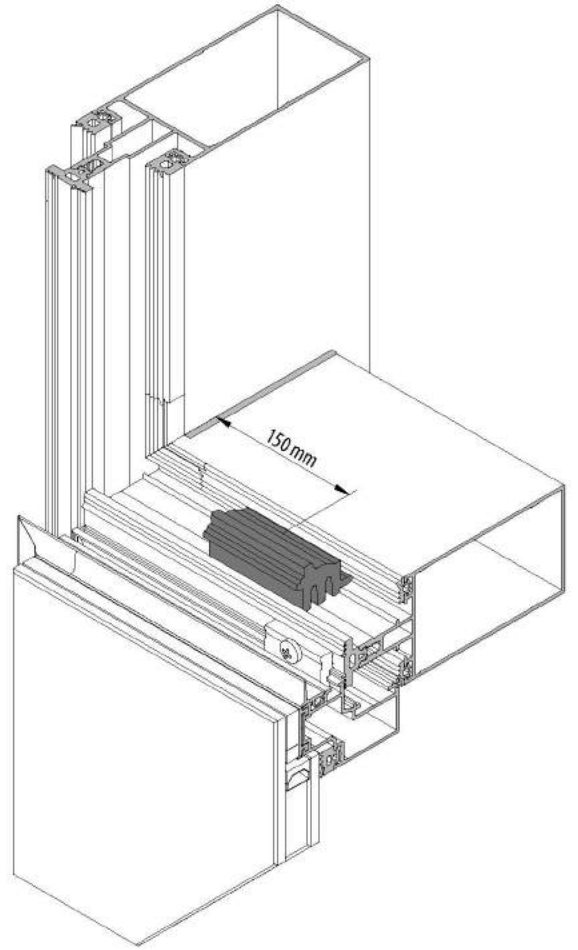
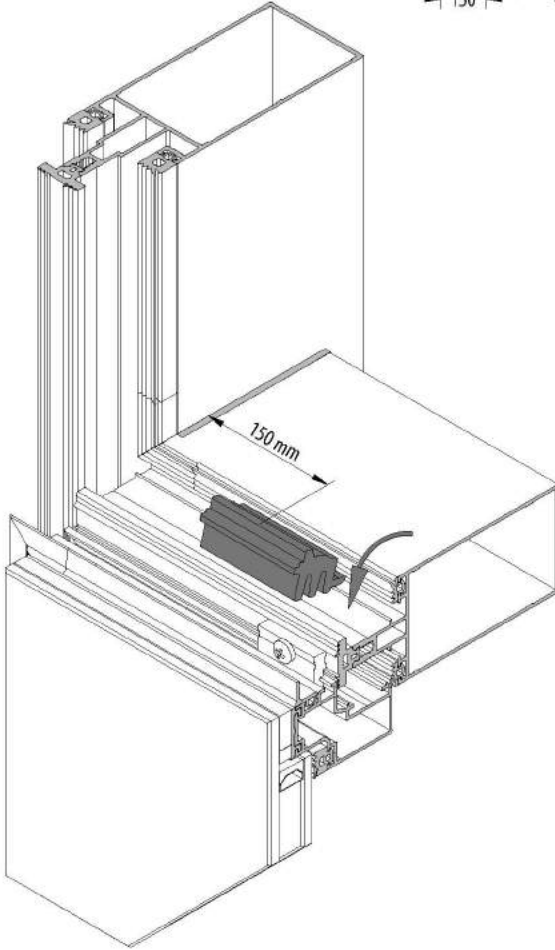
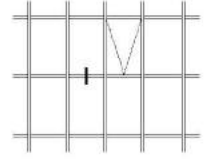
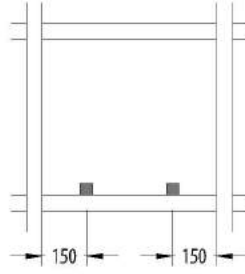


E = EPOXY / EPONSI
S = SILICONE / SİLİKON
B = BUTYL / BUTİL
T = TPV GLUE / TPV YAPIŞTIRICI

SASH WEDGE APPLICATION / KANAT TAKOZU UYGULAMA

EM50-7420

SASH WEDGE
APPLICATION
KANAT TAKOZU
UYGULAMA



CONNECTION PIECES APPLICATION / BAĞLANTI PARÇA UYGULAMA

CA-4671-30.0

**CONNECTION PIECES
APPLICATION**
BAĞLANTI PARÇASI
UYGULAMA



Applicable Profiles
Uygulanabilir Profiller

50F-4201-00
50F-4209-00
50F-4701-00

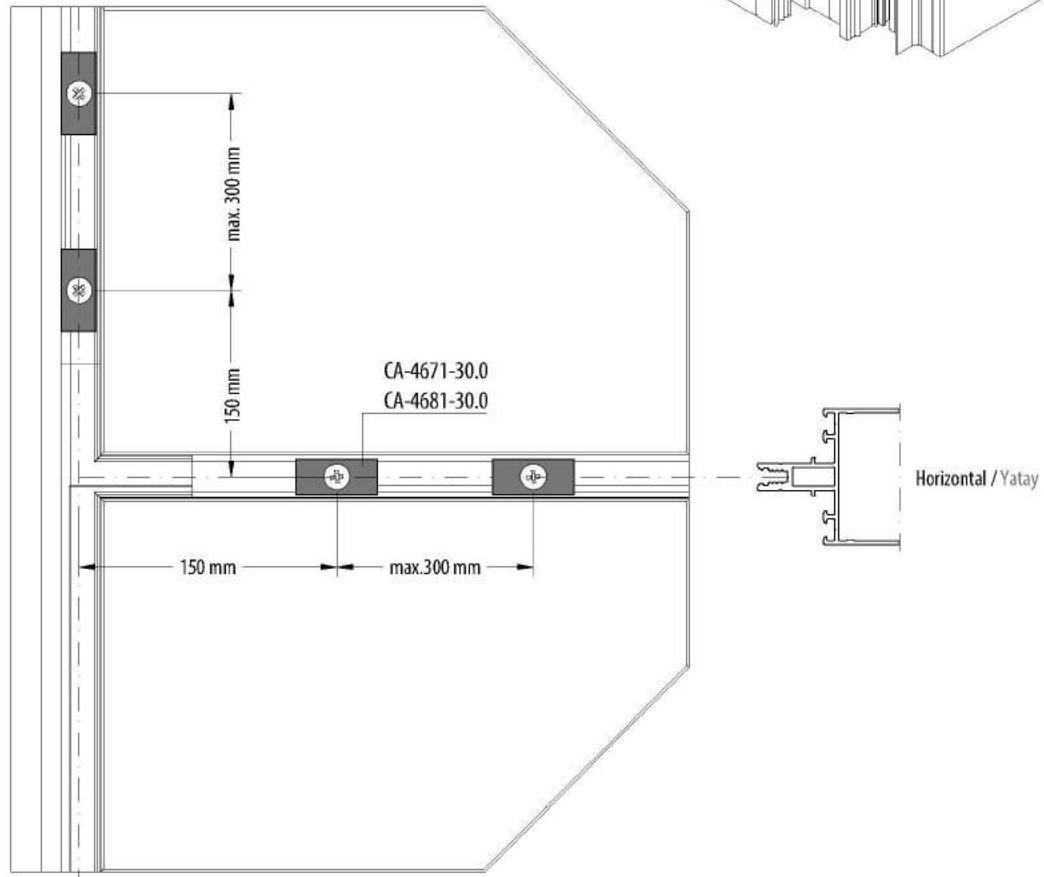
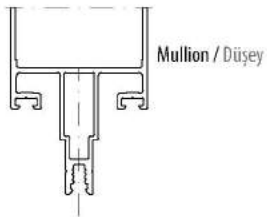
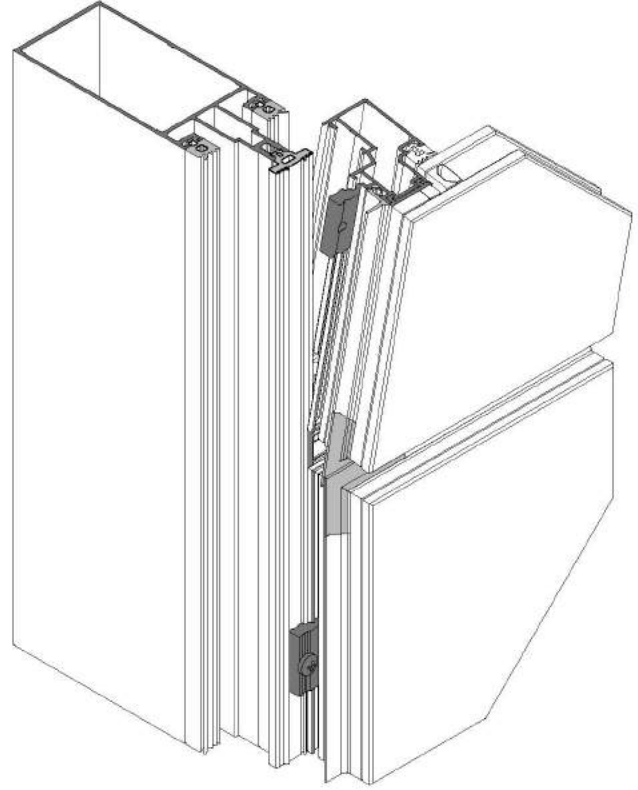
CA-4681-30.0

**CONNECTION PIECES
APPLICATION**
BAĞLANTI PARÇASI
UYGULAMA



Applicable Profiles
Uygulanabilir Profiller

50F-4211-00
50F-4213-00
50F-4219-00
50F-4261-00
50F-4262-00
50F-4711-00



50F

STRUCTURAL GLAZING SYSTEM / EKONOMİK SİLİKON CEPHE SİSTEMİ

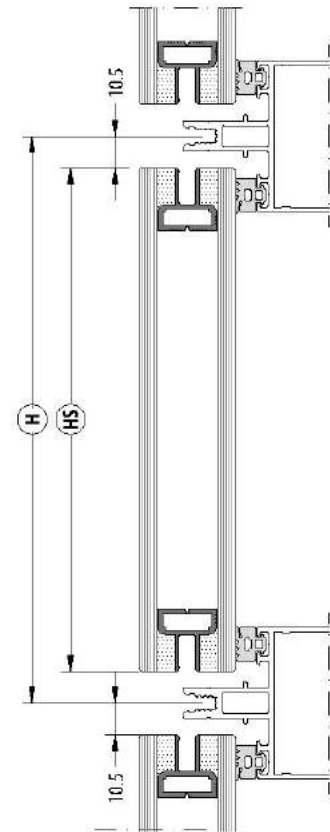
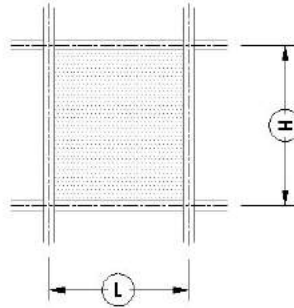
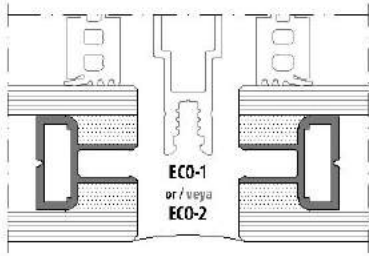
ASSEMBLY DETAILS / MONTAJ DETAYLARI

Structural glazing system should use maximum 20 meters.
Ekonomik silikon cephe sistemi, maksimum 20 metre'ye kadar kullanılmalıdır.

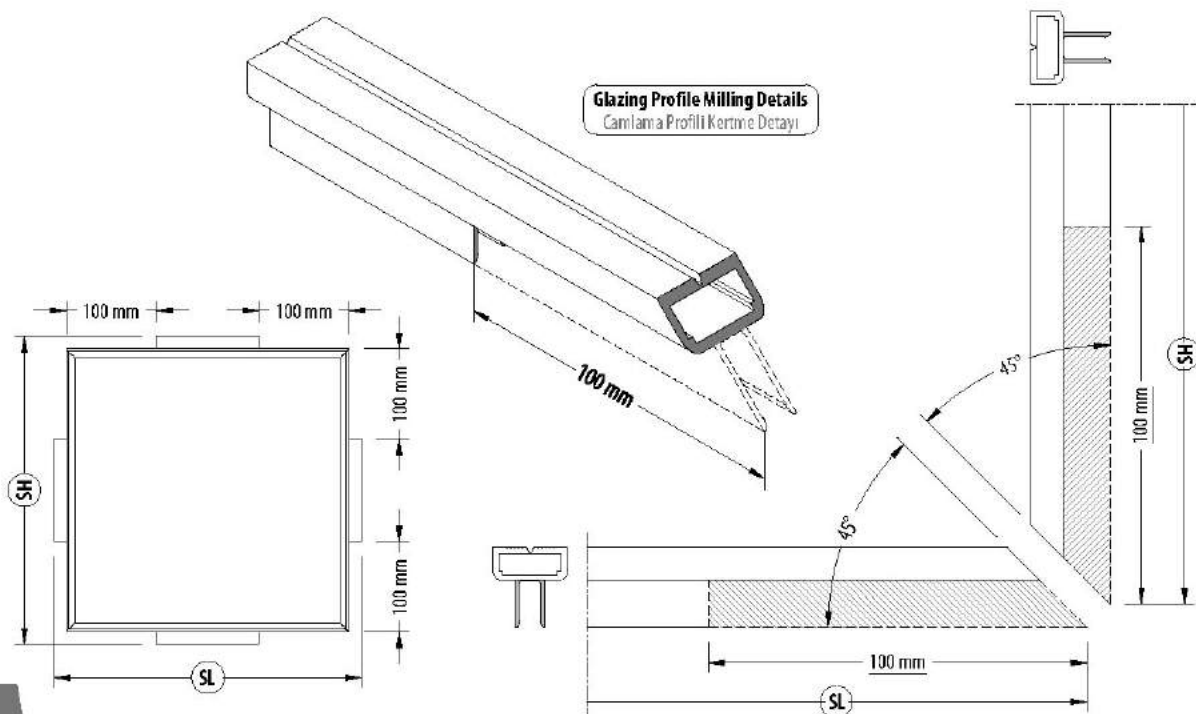
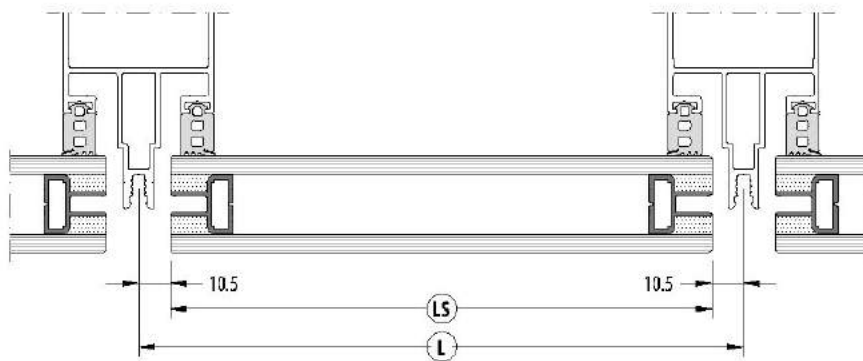
ECO-A GLAZING PROFILE CUTTING SIZE / ECO-A CAMLAMA PROFİL KESİM ÖLÇÜSÜ

ECO-A

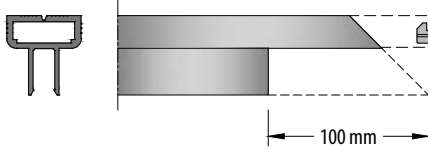
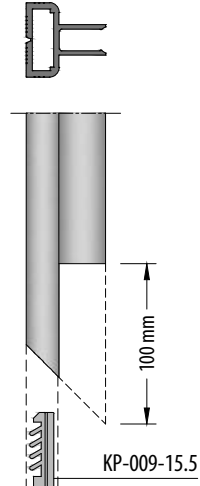
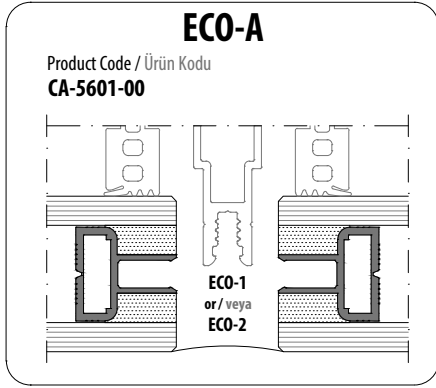
Product Code / Ürün Kodu
CA-5601-00



CODE KOD		CUTTING KESİM	QUANTITY ADET	DIMENSIONS ÖLÇÜ
CA-5601-00			2 pcs	L - 21
			2 pcs	H - 21



ECO-A GLAZING PROFILE APPLICATION / ECO-A CAMLAMA PROFİL UYGULAMA

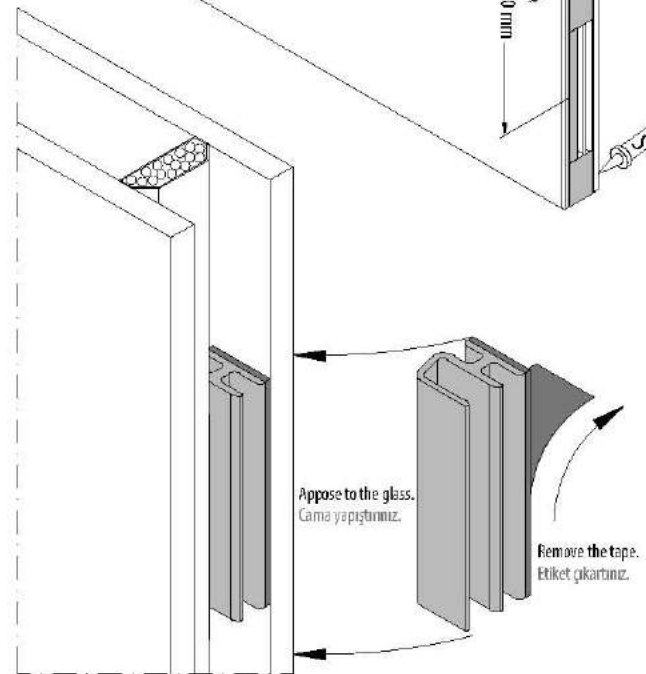
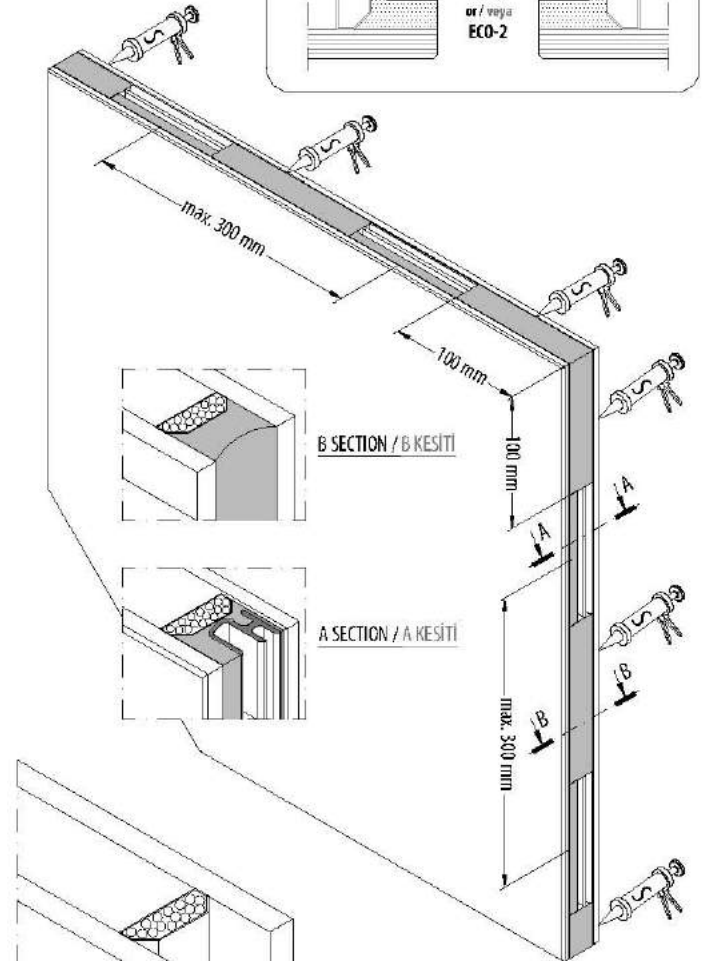
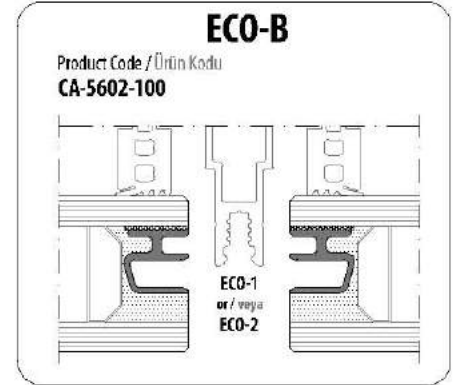
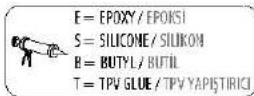
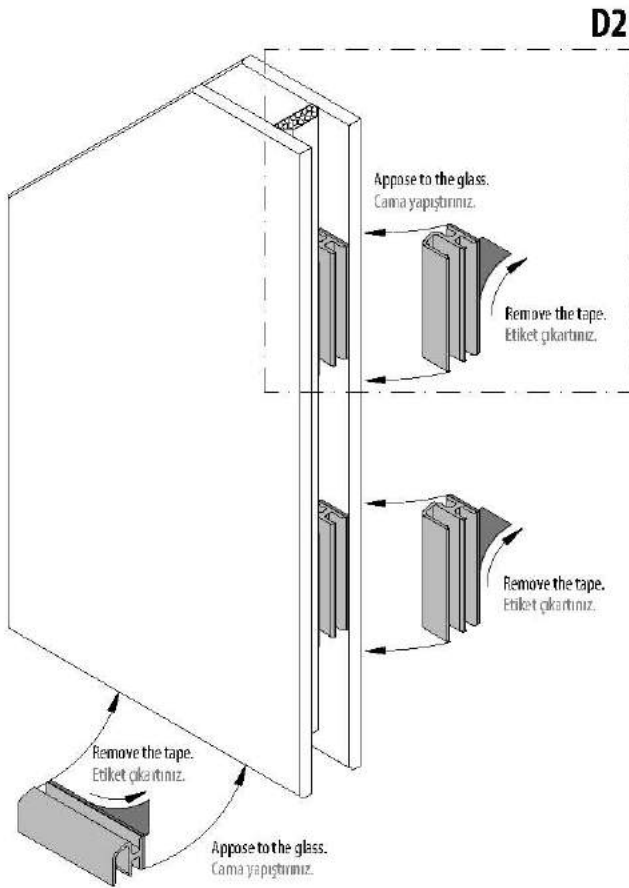
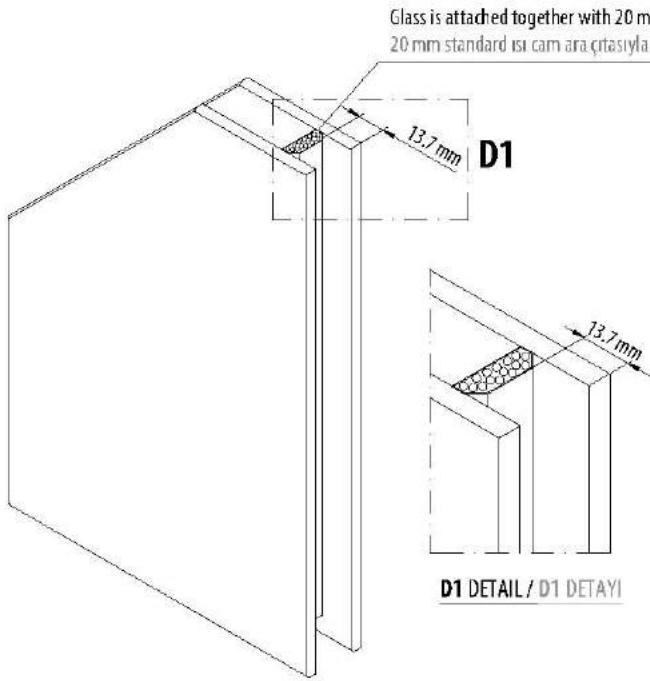


CA-5601-00

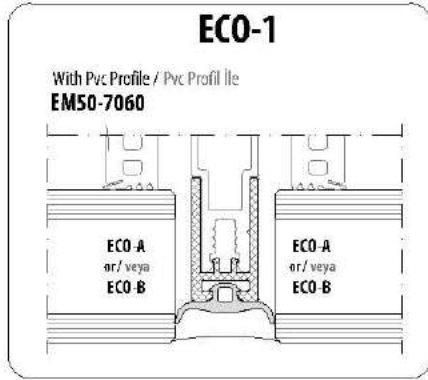
KP-009-15.5

E = EPOXY / EPOKSI
S = SILICONE / SİLİKON
B = BUTYL / BUTİL
T = TPV GLUE / TPV YAPIŞTIRICI

ECO-B GLAZING PROFILE APPLICATION / ECO-B CAMLAMA PROFİL UYGULAMA

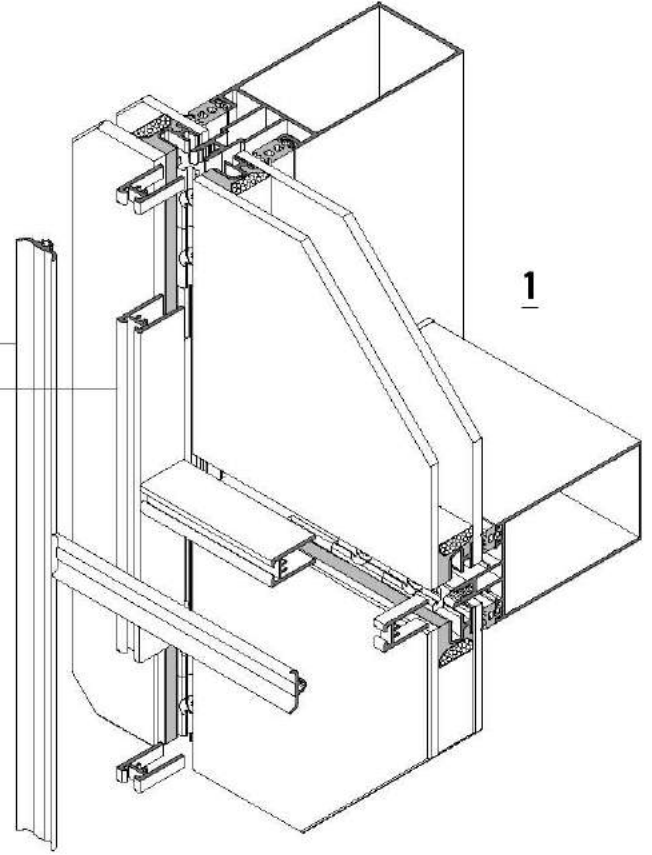
**D2 DETAIL / D2 DETAYI**

ECO-1 GAP APPLICATION DETAIL / ECO-1 DERZ UYGULAMA DETAYI



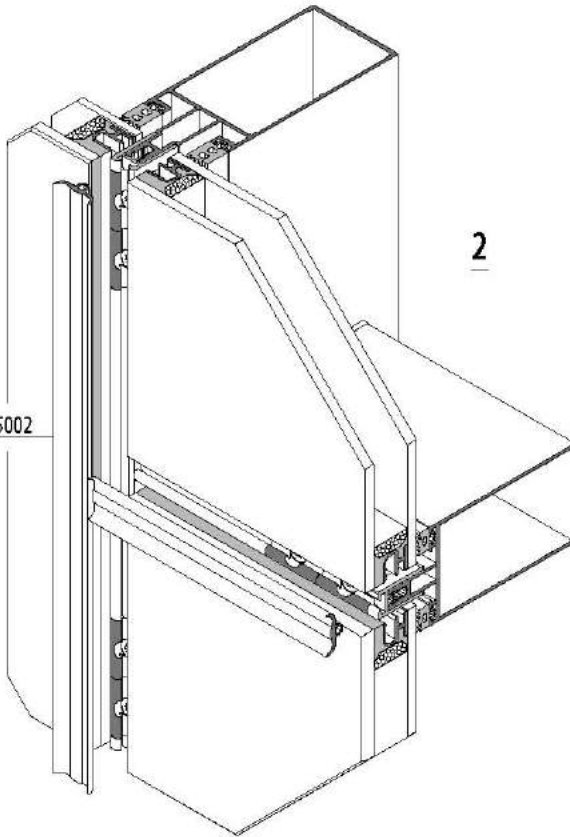
EM50-5002

EM50-7060

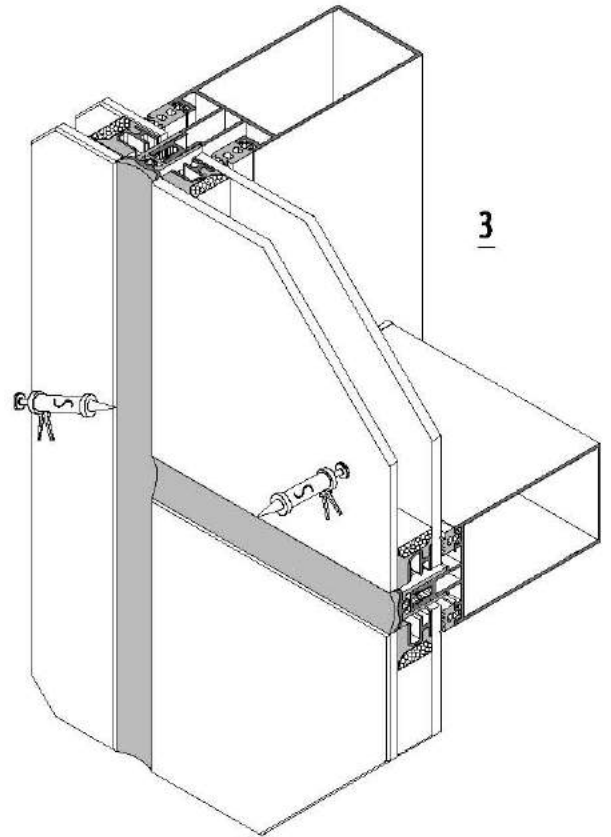


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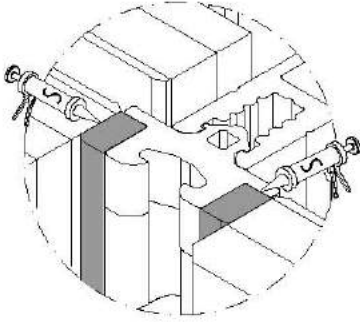
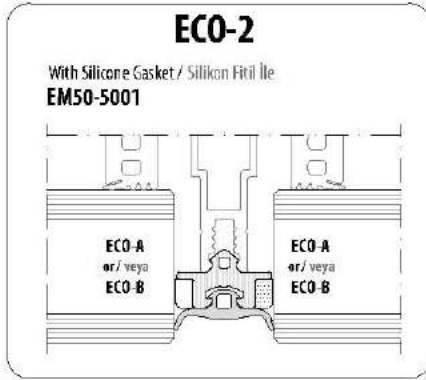
EM50-5002



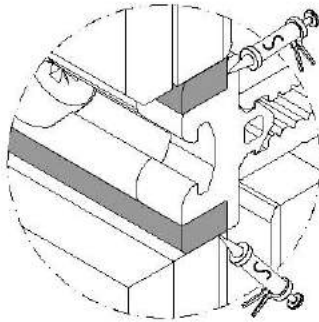
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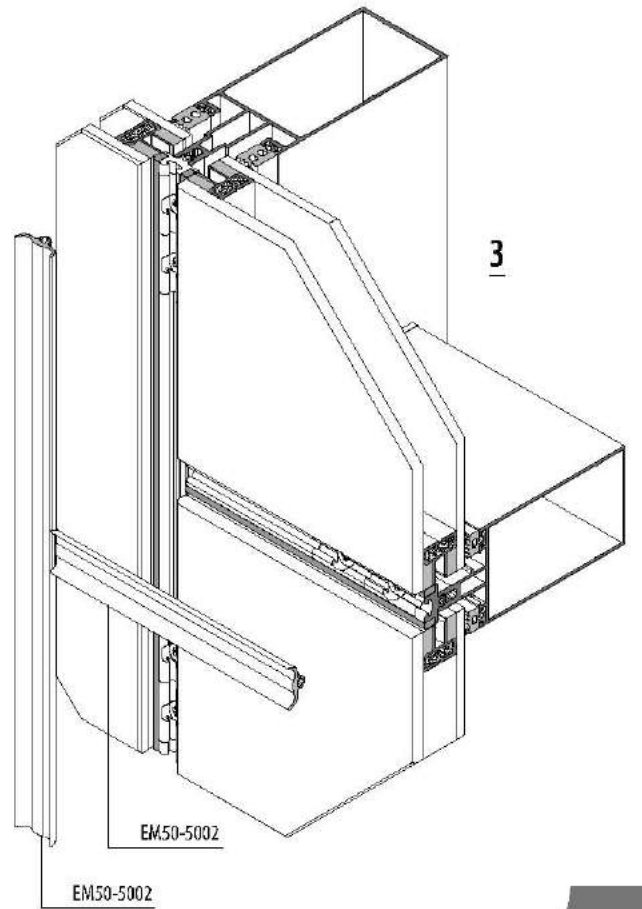
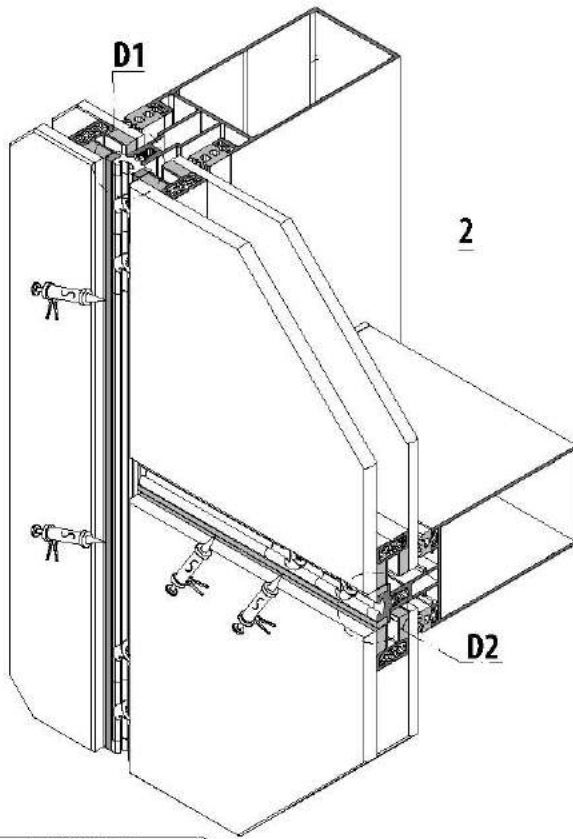
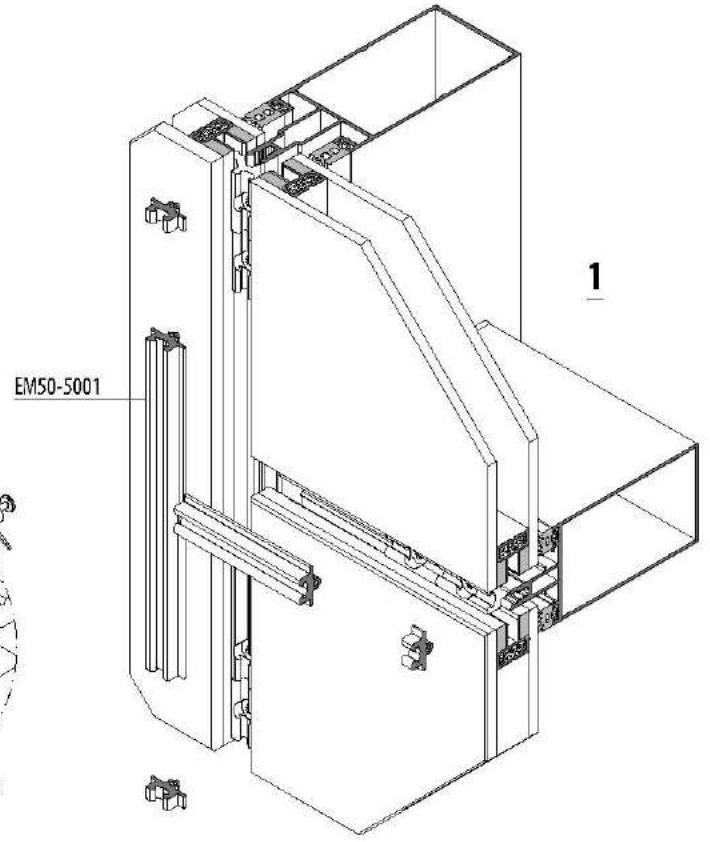
ECO-2 GAP APPLICATION DETAIL / ECO-2 DERZ UYGULAMA DETAYI



D1 DETAIL / D1 DETAYI

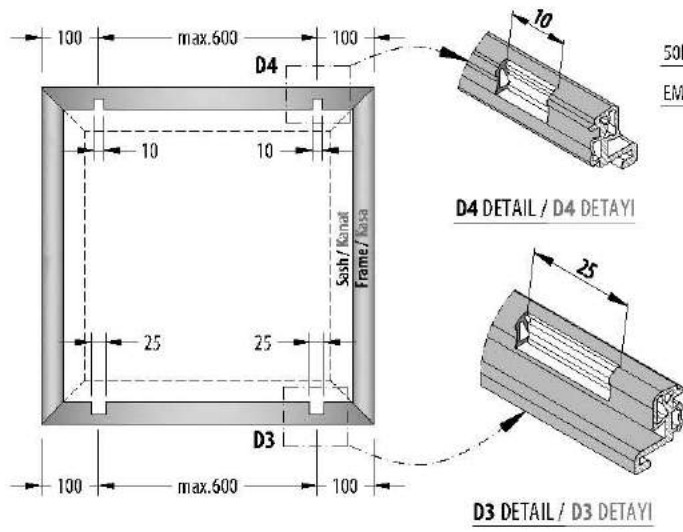


D2 DETAIL / D2 DETAYI



FRAME APPLICATION / KASA UYGULAMA

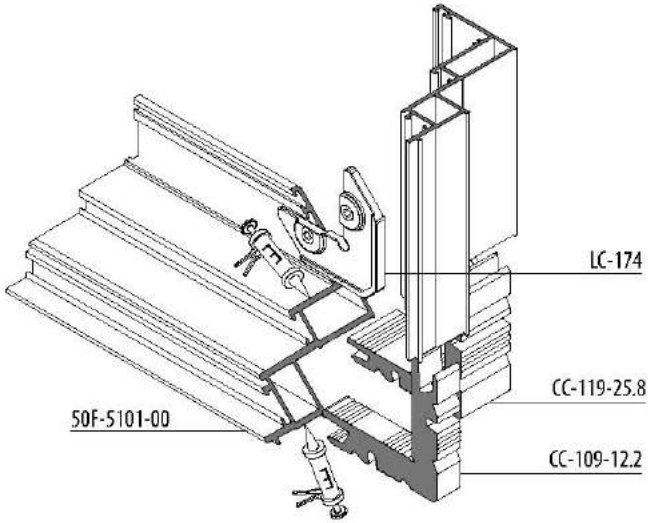
Gasket Milling For Dranaige / Tahliye için Fitol Kertme



50F-5101-00
EM50-5002

50F-1XXX-XX

50F-2XXX-XX

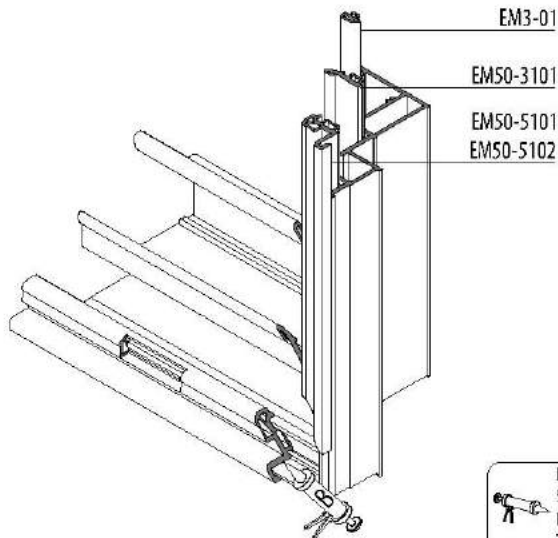


LC-174

CC-119-25.8

CC-109-12.2

50F-5101-00



EM3-01

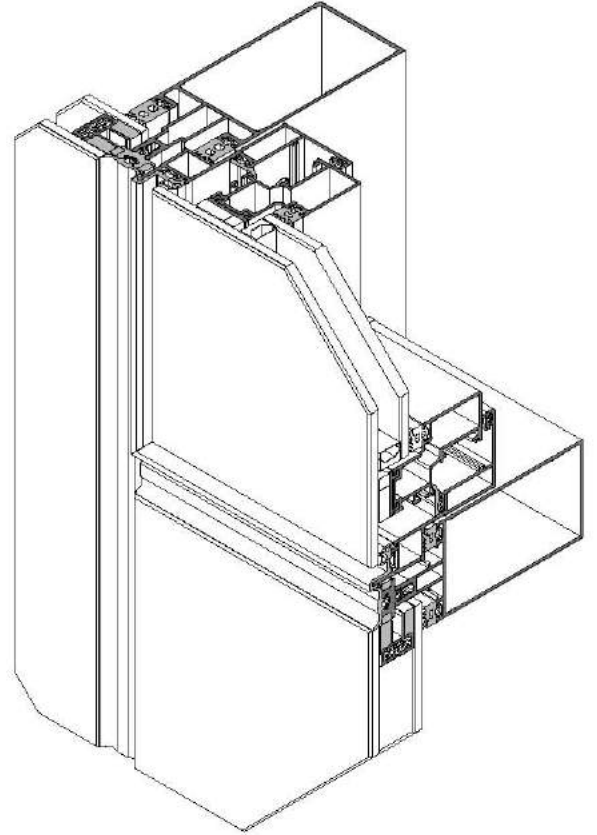
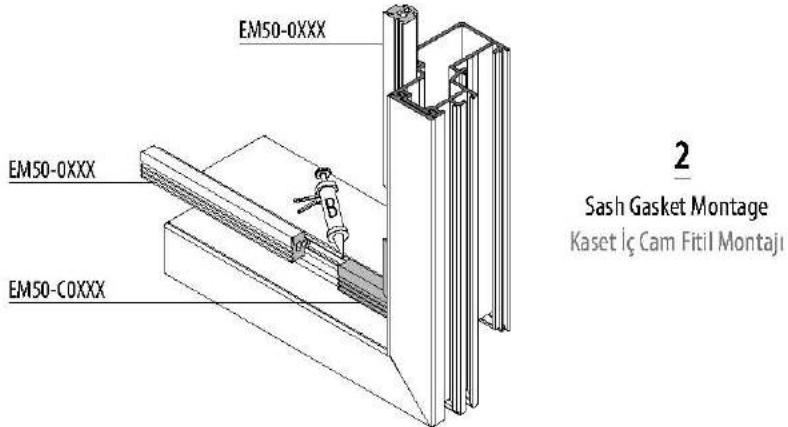
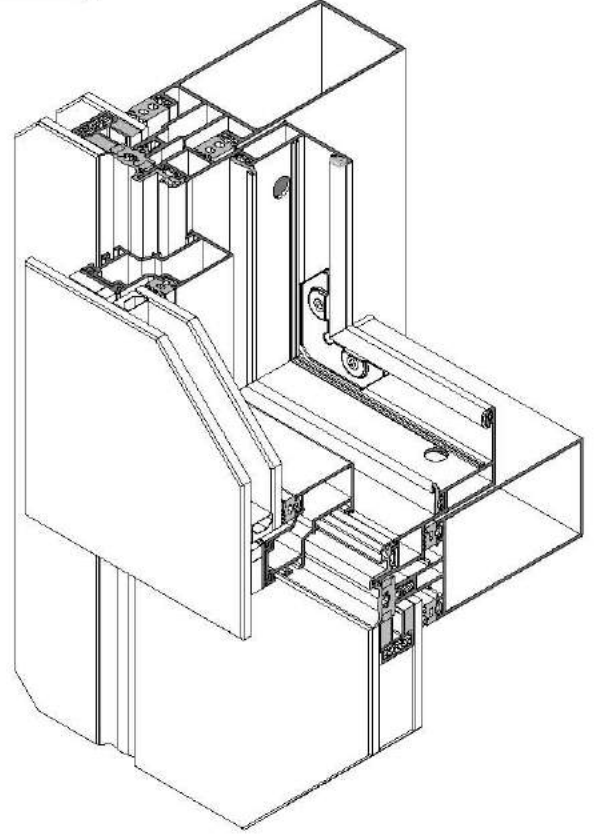
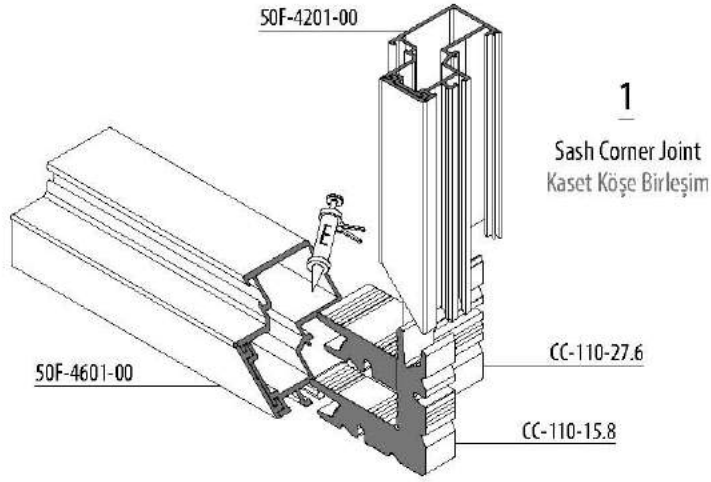
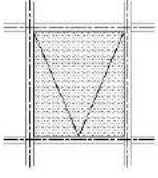
EM50-3101

EM50-5101

EM50-5102

E = EPOXY / EPONSI
S = SILICONE / SILIKON
B = BUTYL / BUTİL
T = TPV GLUE / TPV YAPIŞTIRICI

SASH APPLICATION / KASET UYGULAMA



E = EPOXY / EPOKSI
S = SILICONE / SİLİKON
B = BUTYL / BUTİL
T = TPV GLUE / TPV YAPIŞTIRICI

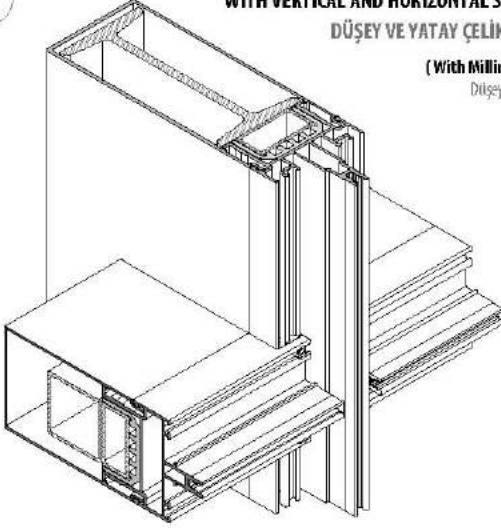
65SS

STEEL SUPPORTED CURTAIN WALL SYSTEM / ÇELİK TAKVİYELİ CEPHE SİSTEMİ

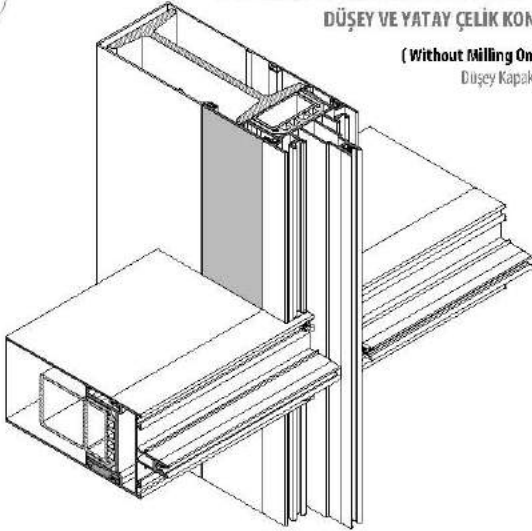
ASSEMBLY DETAILS / MONTAJ DETAYLARI

SUBSTRUCTURE CONSTRUCTION / ALT KONSTRÜKSİYON

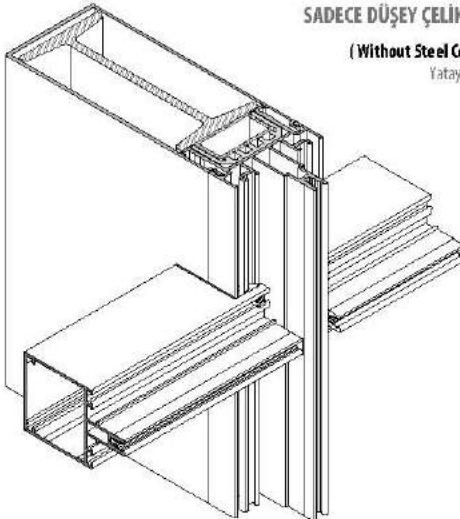
1

WITH VERTICAL AND HORIZONTAL STEEL CONSTRUCTION
DÜŞEY VE YATAY ÇELİK KONSTRÜKSİYONLU(With Milling On Vertical Cap Profile
Düşey Kapak Profilinde Kertmeli)

2

WITH VERTICAL AND HORIZONTAL STEEL CONSTRUCTION
DÜŞEY VE YATAY ÇELİK KONSTRÜKSİYONLU(Without Milling On Vertical Cap Profile
Düşey Kapak Profilinde Kertmesiz)

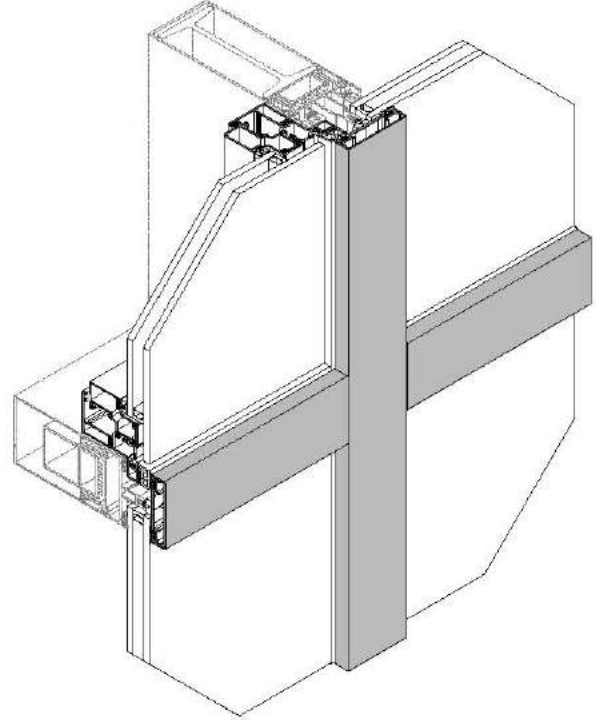
3

ONLY WITH VERTICAL STEEL CONSTRUCTION
SADECE DÜŞEY ÇELİK KONSTRÜKSİYONLU(Without Steel Construction On Horizontal
Yatayda Çelik Konstrüksiyon Yok.)

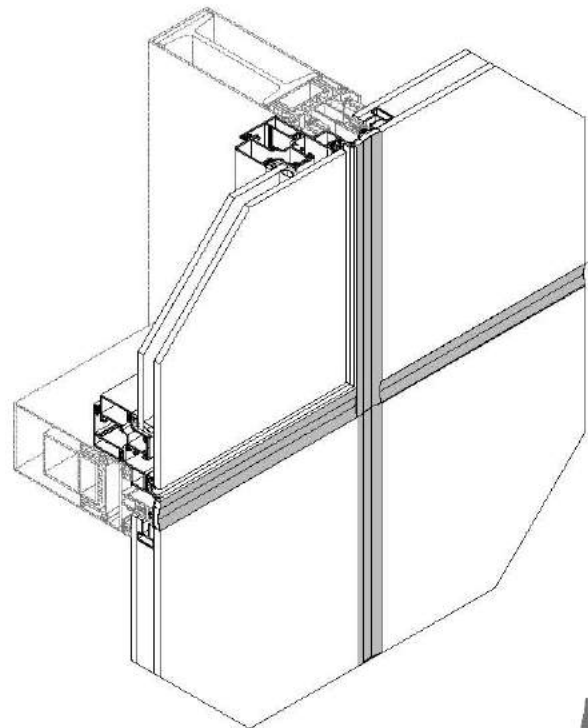
FRONT CONSTRUCTION / ÖN KONSTRÜKSİYON

CAPED CURTAIN WALL SYSTEM
KAPAKLI CEPHE SİSTEMİ

A

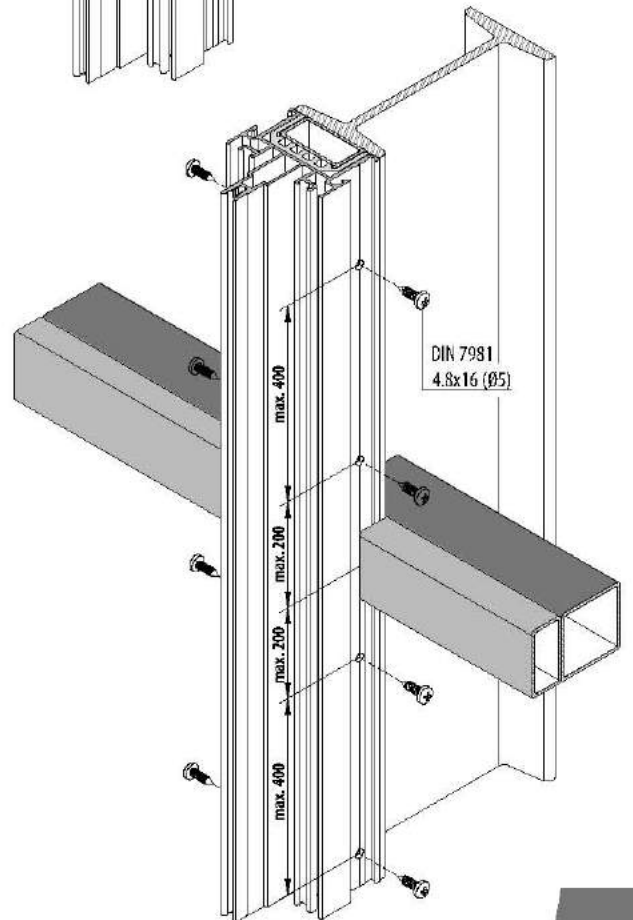
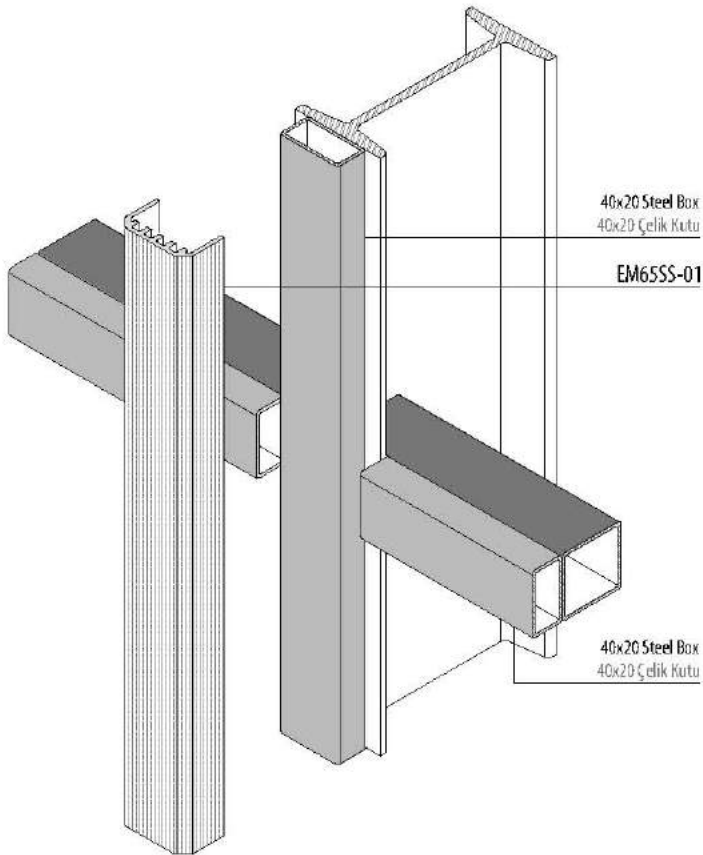
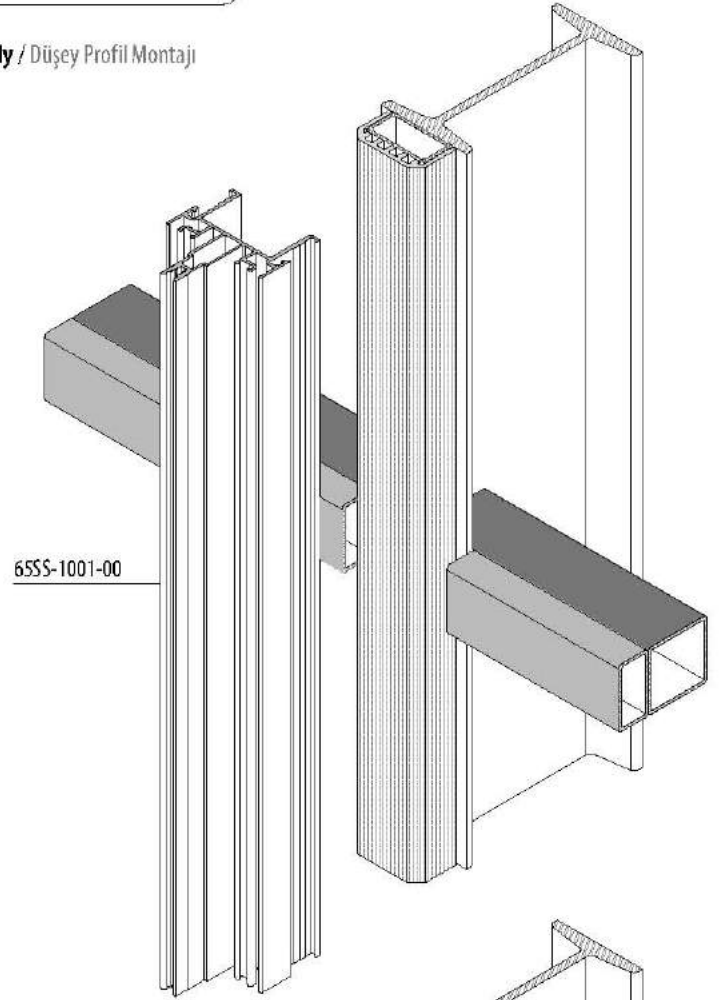
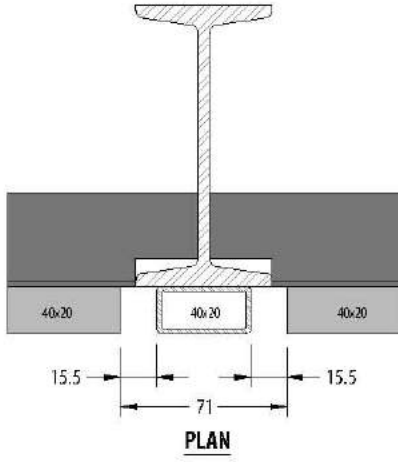
STRUCTURAL GLAZING SYSTEM
EKONOMİK SİLİKON CEPHE SİSTEMİ

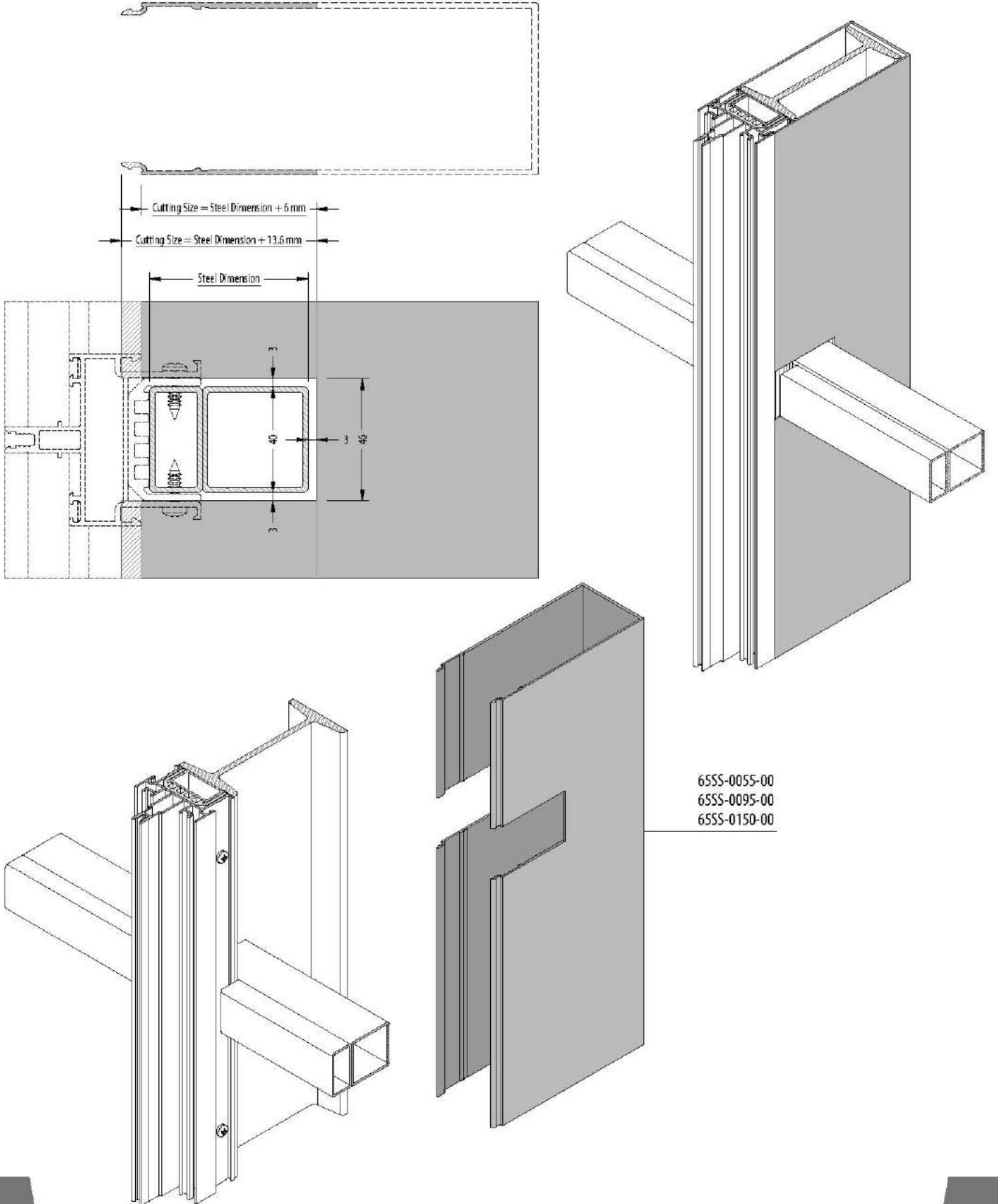
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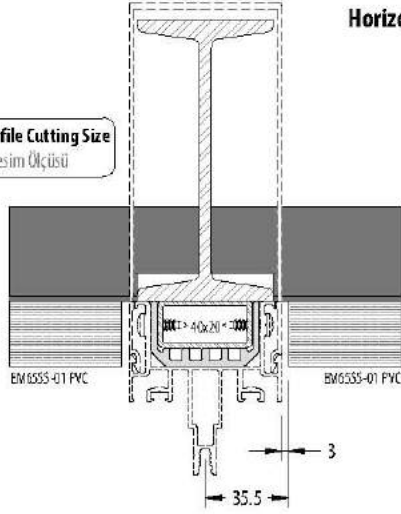
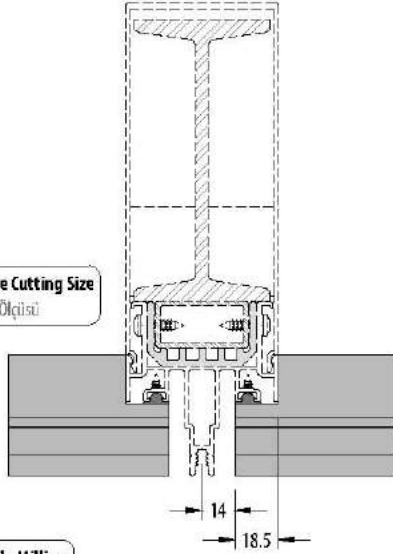
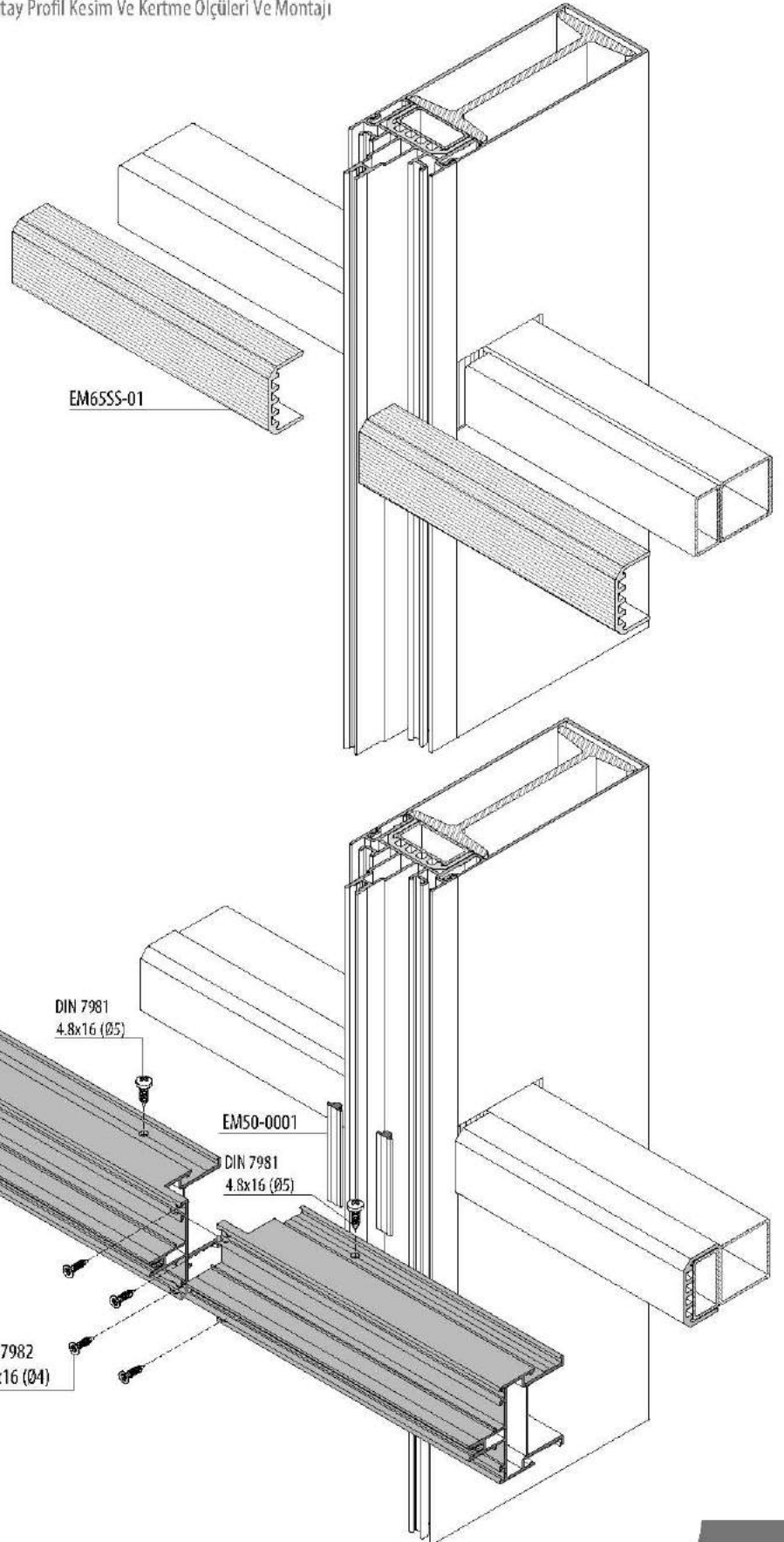
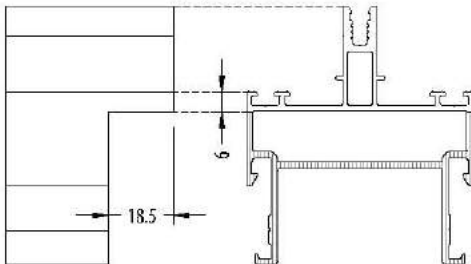
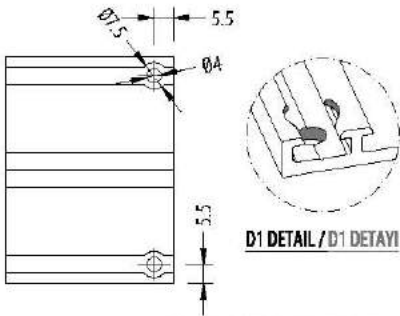


WITH VERTICAL AND HORIZONTAL STEEL CONSTRUCTION
DÜŞEY VE YATAY ÇELİK KONSTRÜKSİYONLU

Mullion Profile Assembly / Düşey Profil Montajı



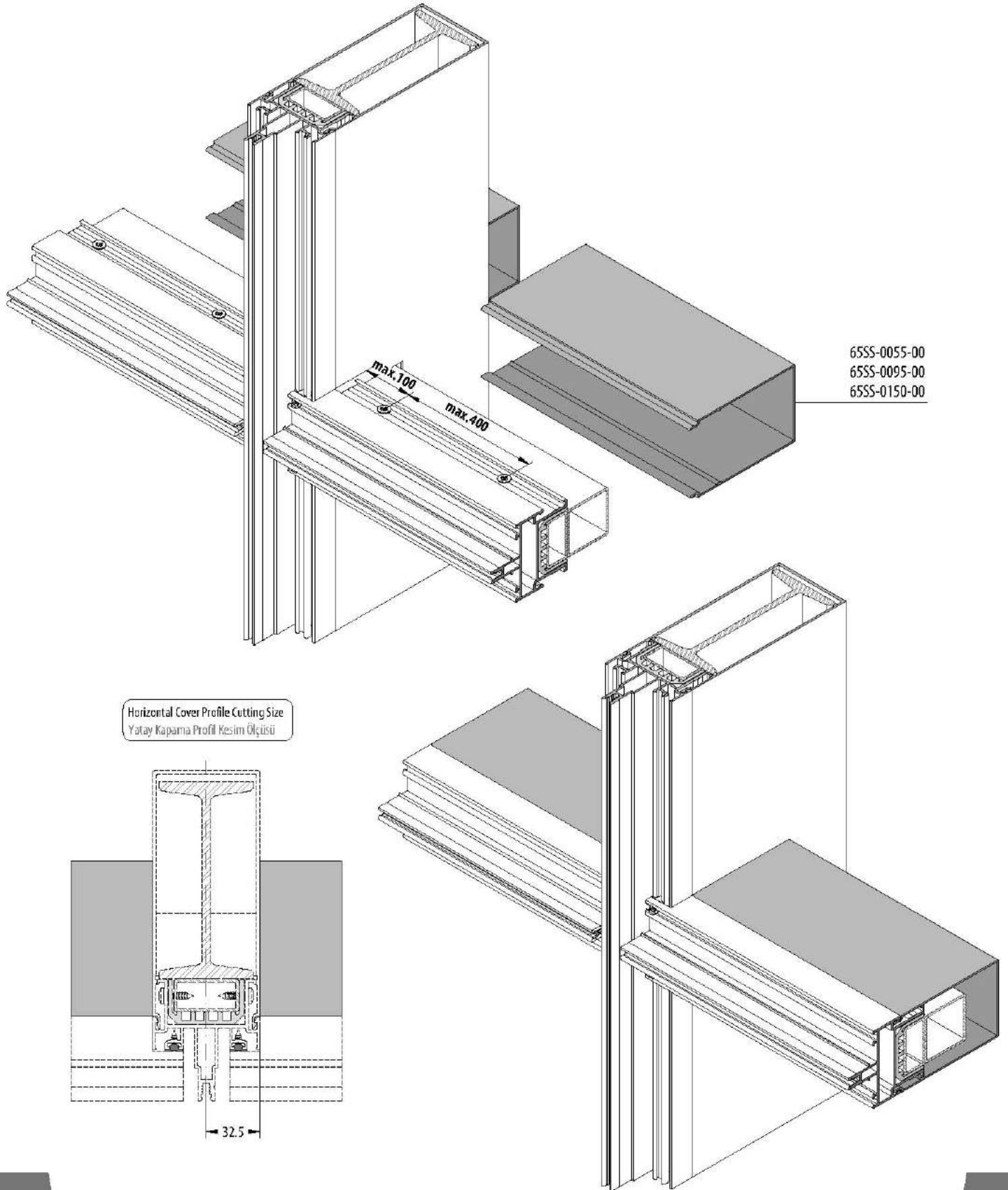
WITH VERTICAL AND HORIZONTAL STEEL CONSTRUCTION
DÜŞEY VE YATAY ÇELİK KONSTRÜKSİYONLUVertical Cover Profile Milling Dimensions And Assembly
Düşey Kapama Profili Kertme Ölçüleri ve Montajı

WITH VERTICAL AND HORIZONTAL STEEL CONSTRUCTION
DÜŞEY VE YATAY ÇELİK KONSTRÜKSİYONLUHorizontal Profile Cutting And Milling Dimensions And Assembly
Yatay Profil Kesim Ve Kertme Ölçüleri Ve MontajıPlastic Profile Cutting Size
Pvc Profil Kesim ÖlçüsüHorizontal Profile Cutting Size
Yatay Profil Kesim ÖlçüsüHorizontal Profile Milling
Yatay Profil Kertme

WITH VERTICAL AND HORIZONTAL STEEL CONSTRUCTION
DÜŞEY VE YATAY ÇELİK KONSTRÜKSİYONLU

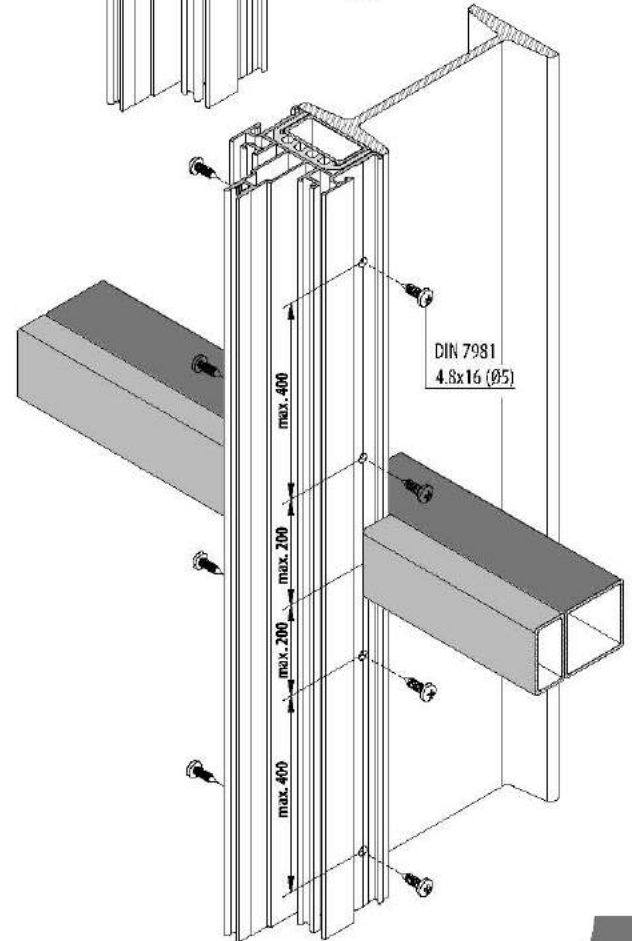
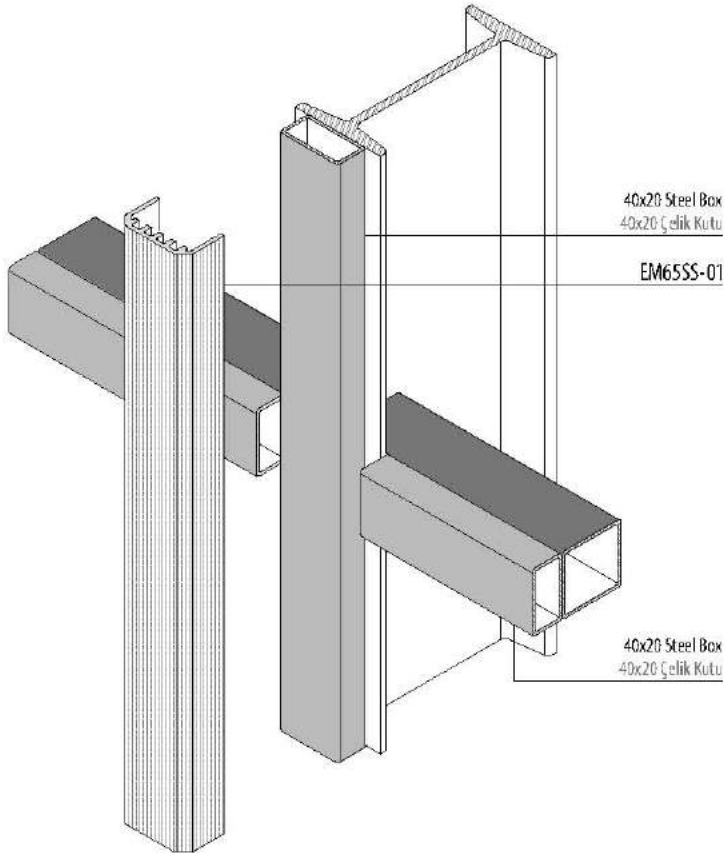
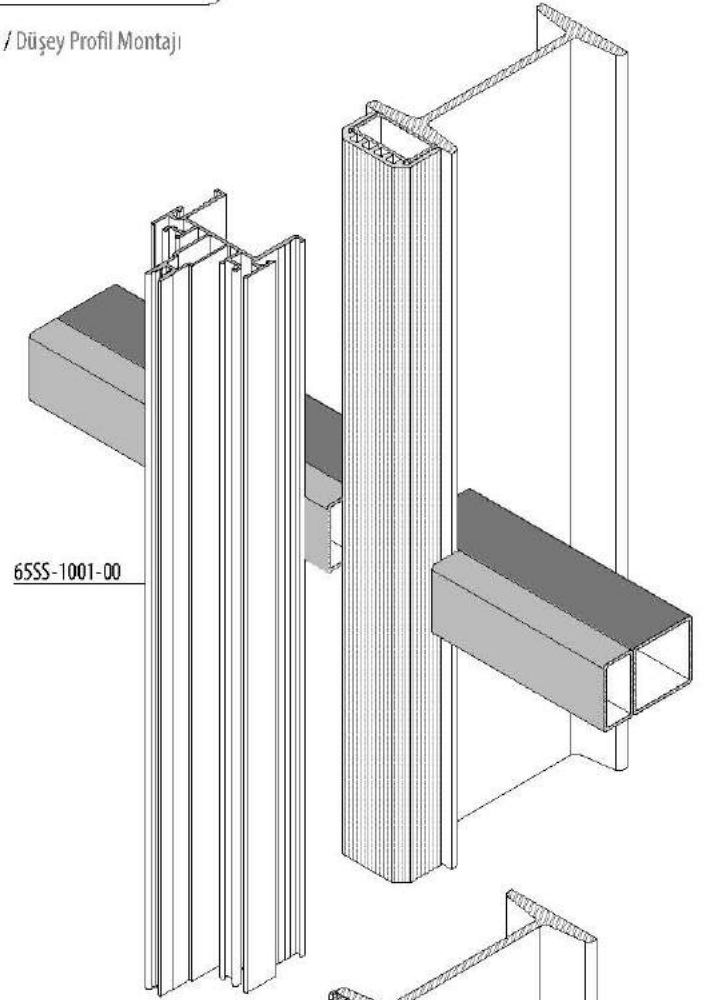
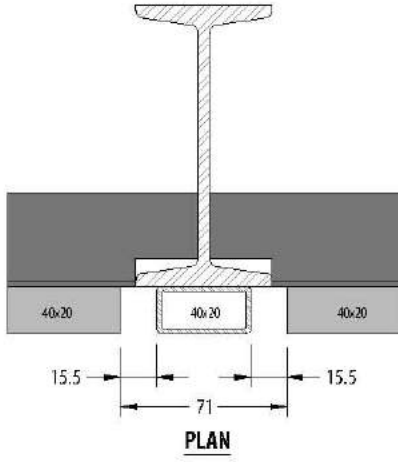
Horizontal Cover Profile Cutting And Milling Dimensions And Assembly

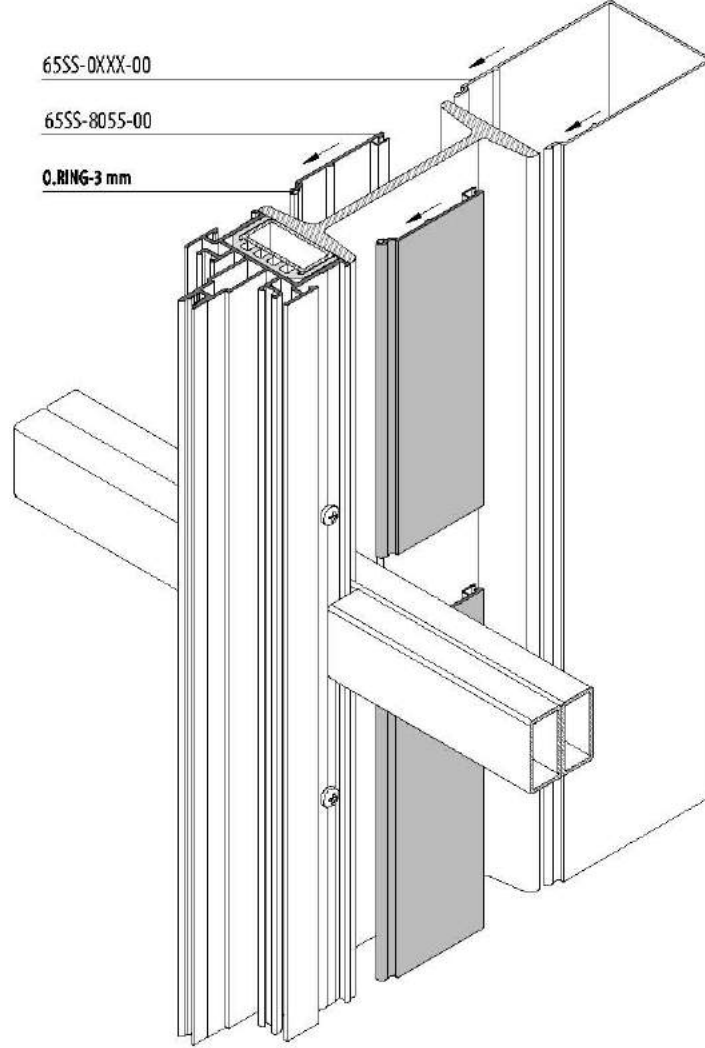
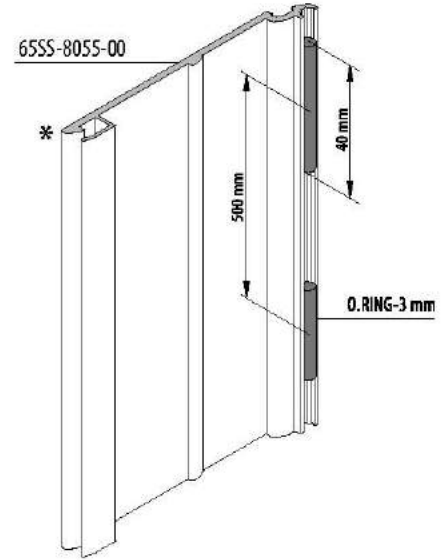
Yatay Kapak Profili Kesim Ve Kertme Ölçüleri Ve Montajı



WITH VERTICAL AND HORIZONTAL STEEL CONSTRUCTION
DÜŞEY VE YATAY ÇELİK KONSTRÜKSİYONLU

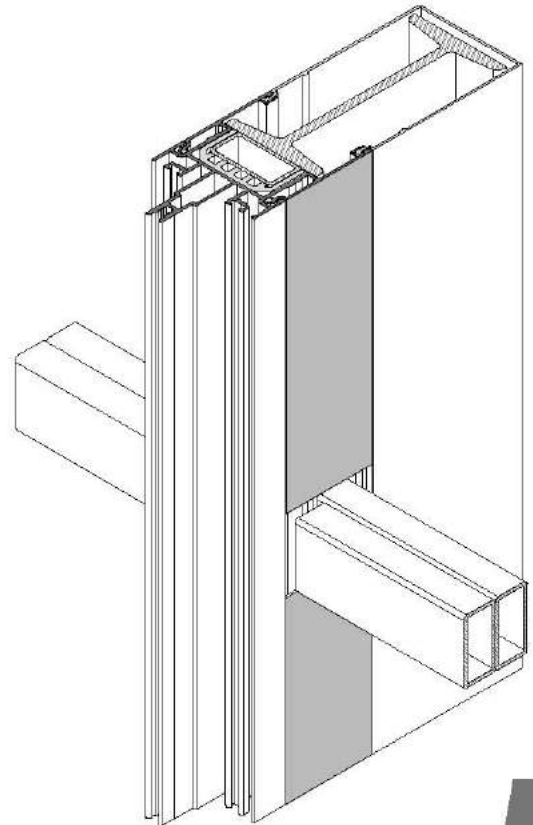
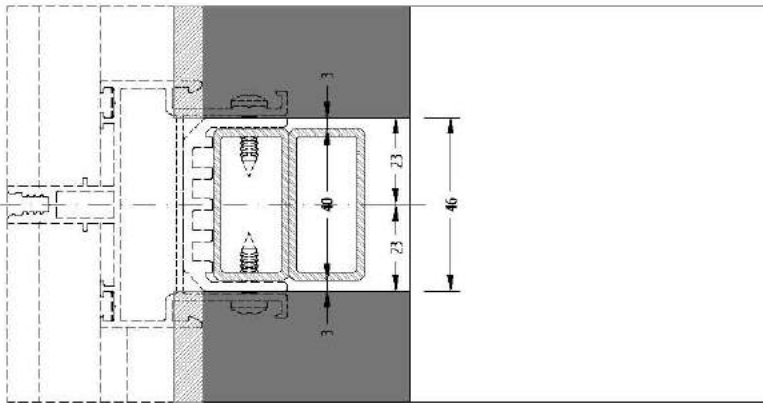
Mullion Profile Assembly / Düşey Profil Montajı



WITH VERTICAL AND HORIZONTAL STEEL CONSTRUCTION
DÜŞEY VE YATAY ÇELİK KONSTRÜKSİYONLUVertical Cover Profile Dimensions And Assembly
Düşey Kapama Profil Ölçüleri ve MontajıO-Ring Application
O-Ring Uygulaması

* This profile and the mounted profiles would not be dismantled after assembly.

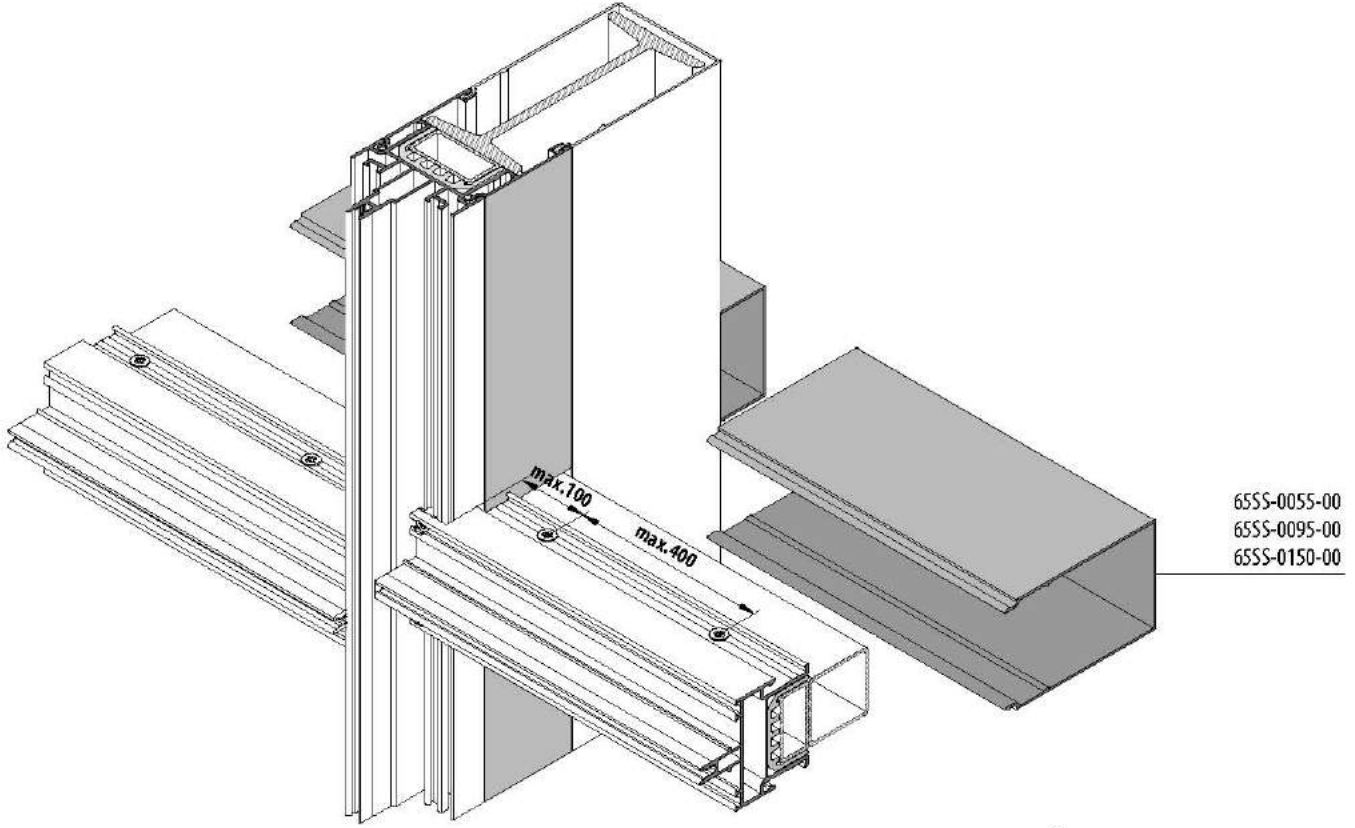
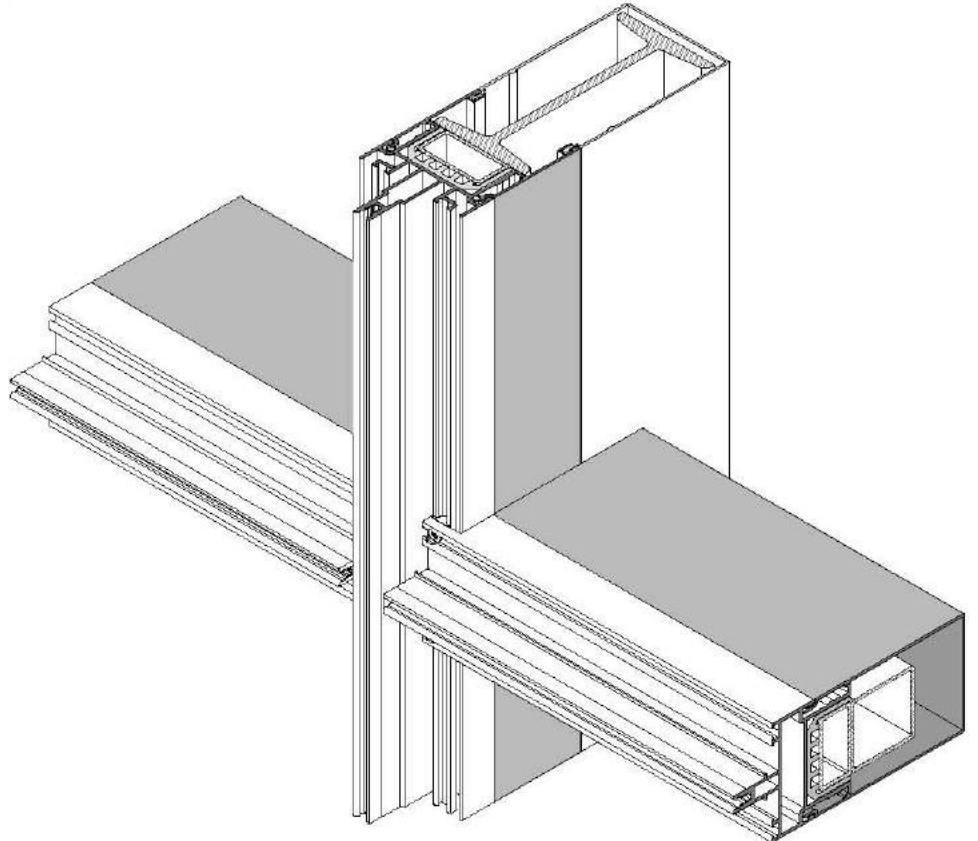
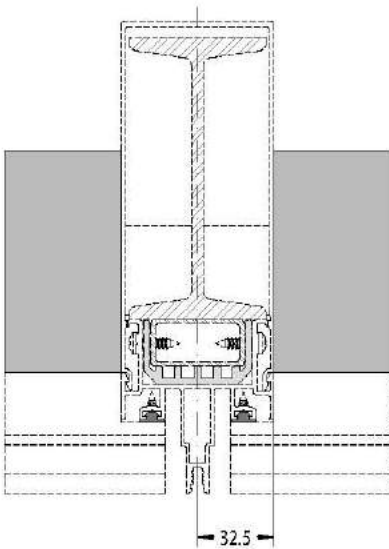
* Bu profil ve buna takılacak kapama profilleri montaj sonrası çıkartılmaz.



WITH VERTICAL AND HORIZONTAL STEEL CONSTRUCTION
DÜŞEY VE YATAY ÇELİK KONSTRÜKSİYONLU

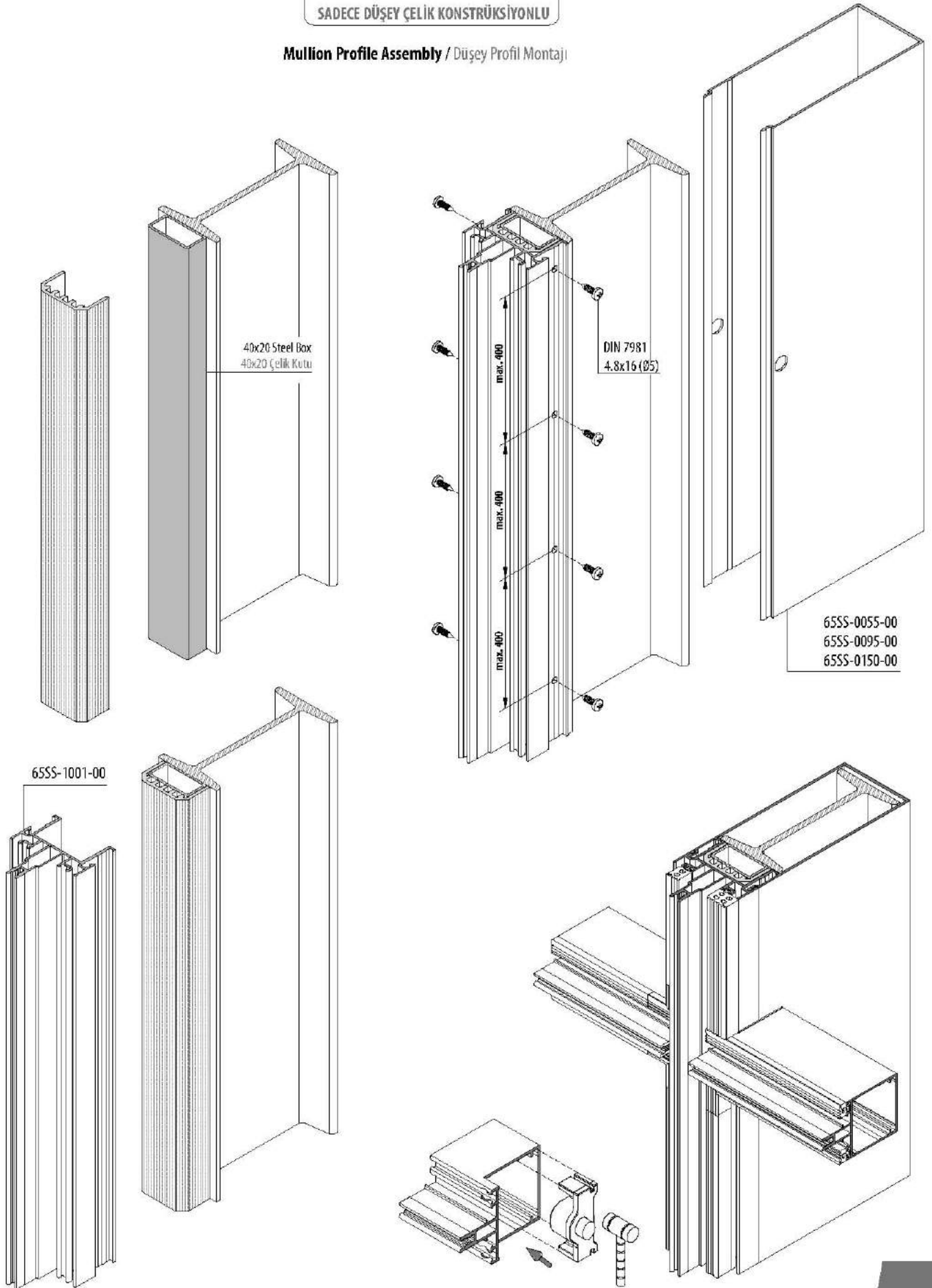
Horizontal Cover Profile Cutting And Milling Dimensions And Assembly

Yatay Kapak Profili Kesim Ve Kertme Ölçüleri Ve Montajı

Horizontal Cover Profile Cutting Size
Yatay Kapama Profil Kesim Ölçüsü

ONLY VERTICAL STEEL CONSTRUCTION
SADECE DÜŞEY ÇELİK KONSTRÜKSİYONLU

Mullion Profile Assembly / Düşey Profil Montajı

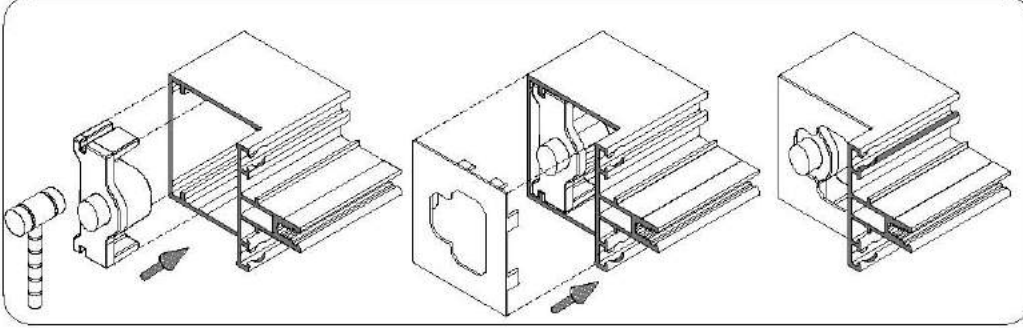


ONLY VERTICAL STEEL CONSTRUCTION
SADECE DÜŞEY ÇELİK KONSTRÜKSİYONLU

Horizontal Profile Cutting And Milling Dimensions And Die-Cast Joint Assembly

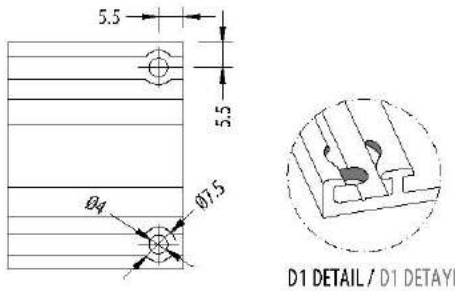
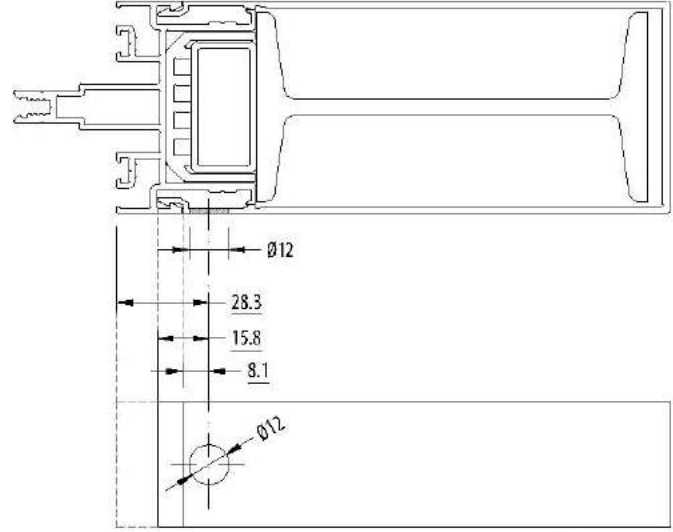
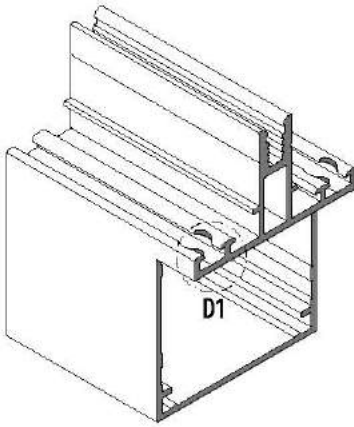
Yatay Profil Kesim Ve Kertme Ölçüleri Ve Pimli Geçme Bağlantı Montajı

DIE-CAST TRANSOM MONTAGE / PİMLİ BAĞLANTI YATAY MONTAJ

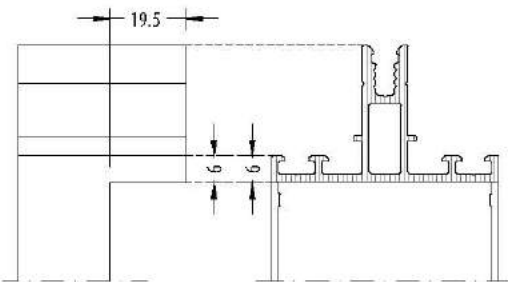


Drilling Proces For Die-Cast Joint One Cover
Döküm Bağlantı için Kapakta Delme İşlemi

Horizontal Profile Milling
Yatay Profil Kertme



D1 DETAIL / D1 DETAYI



6SSS-1XXX-XX

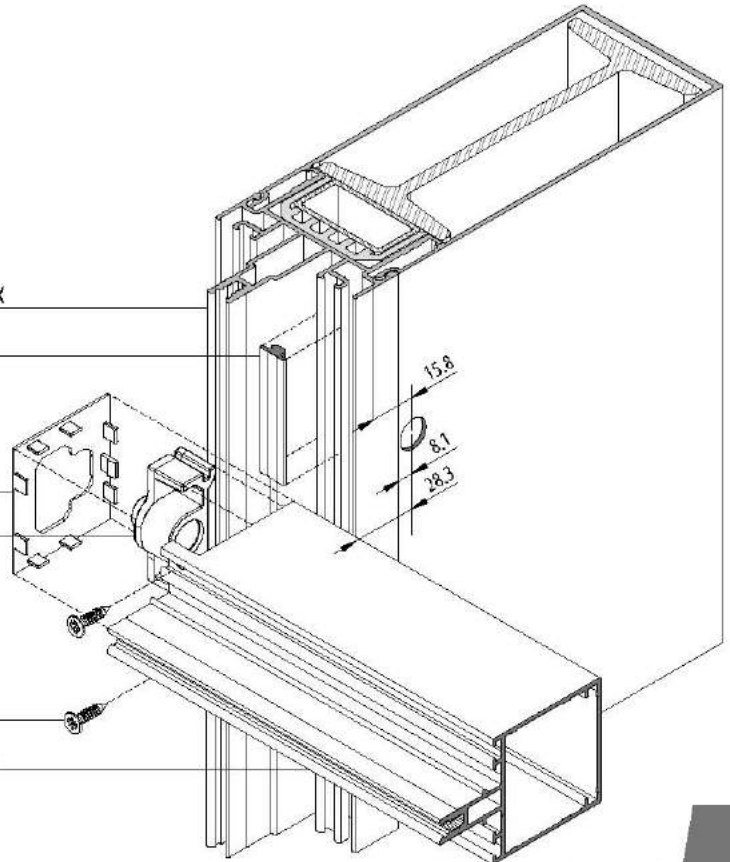
EM50-0001

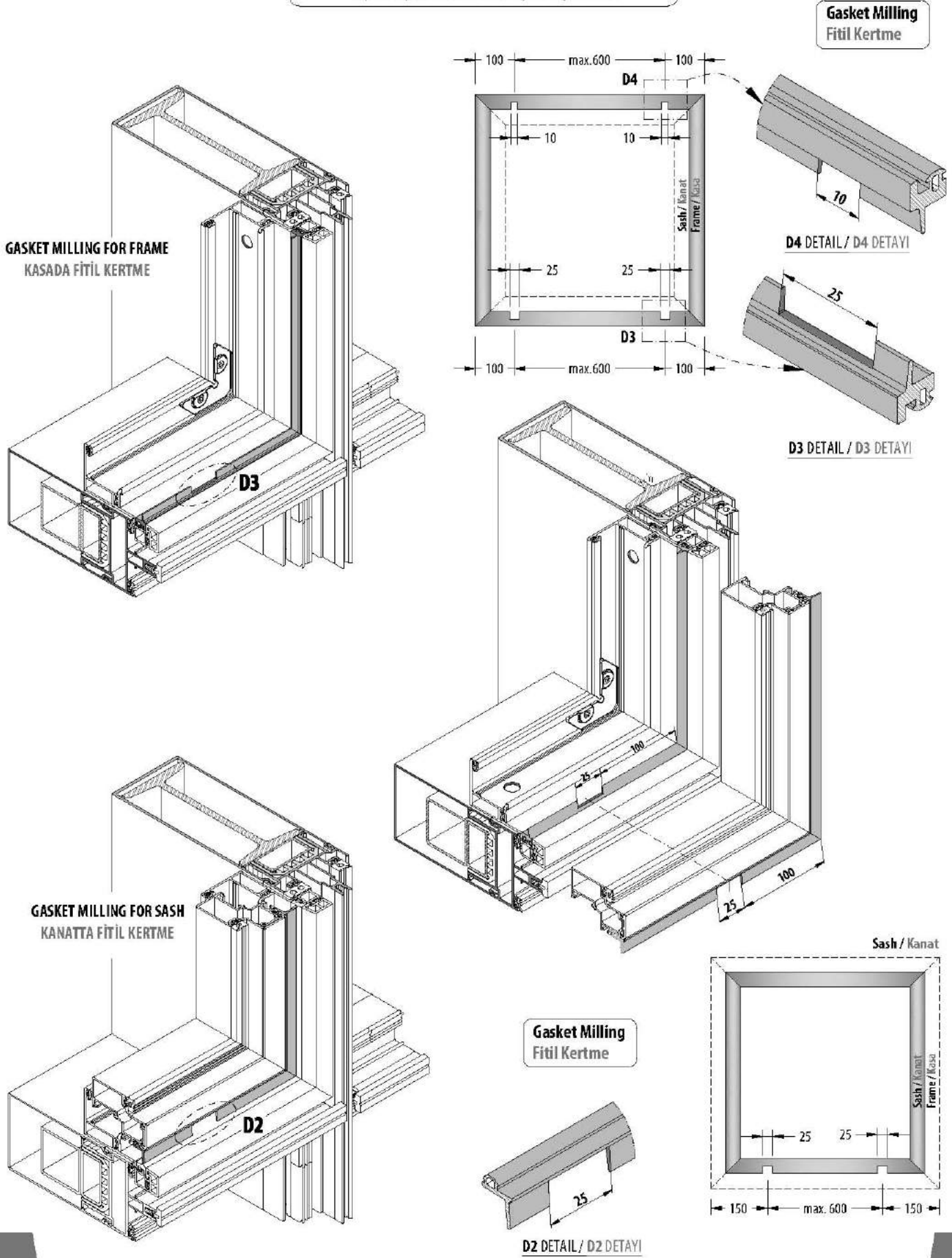
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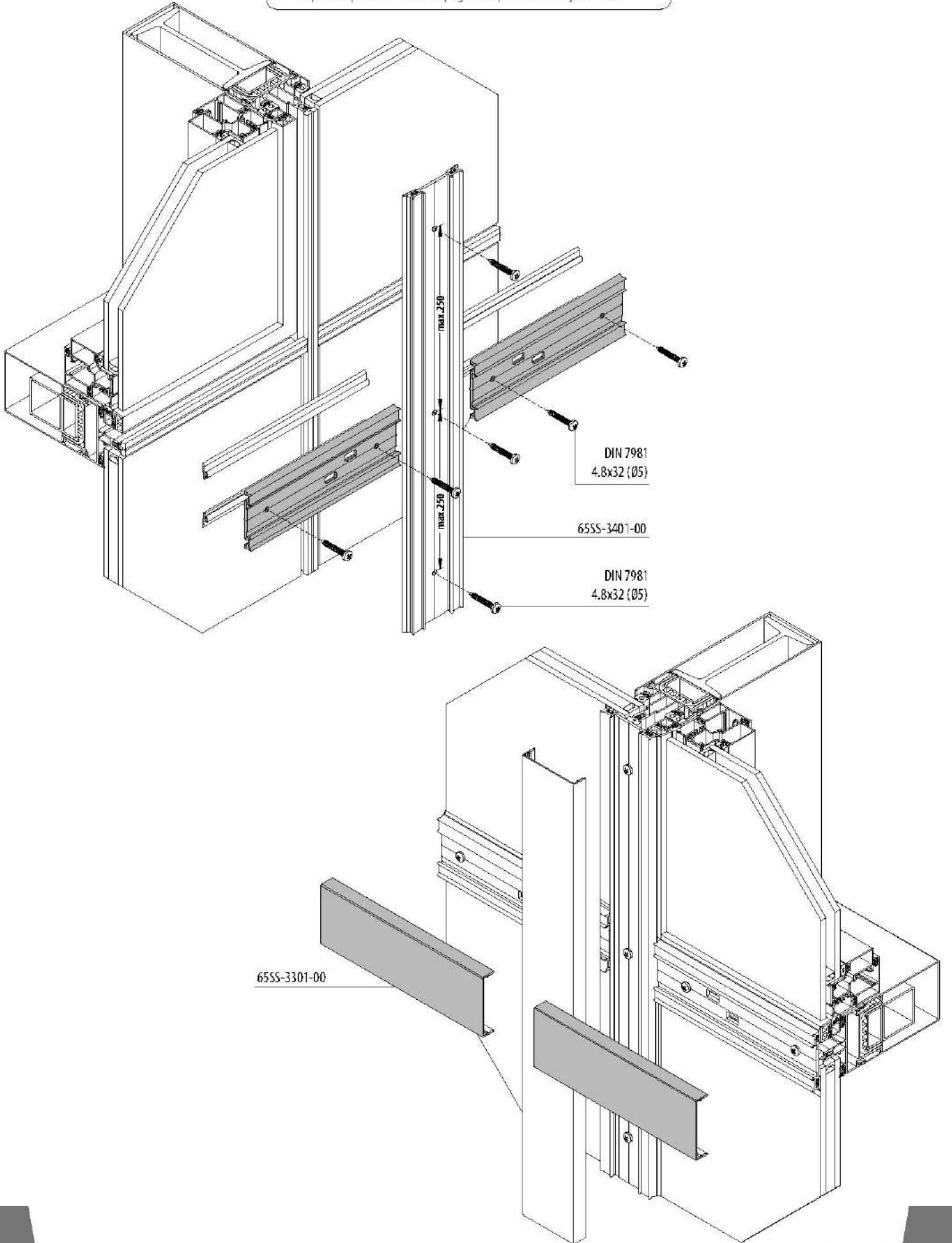
LC-5000

DIN 7982
3.9x16 (Ø4)

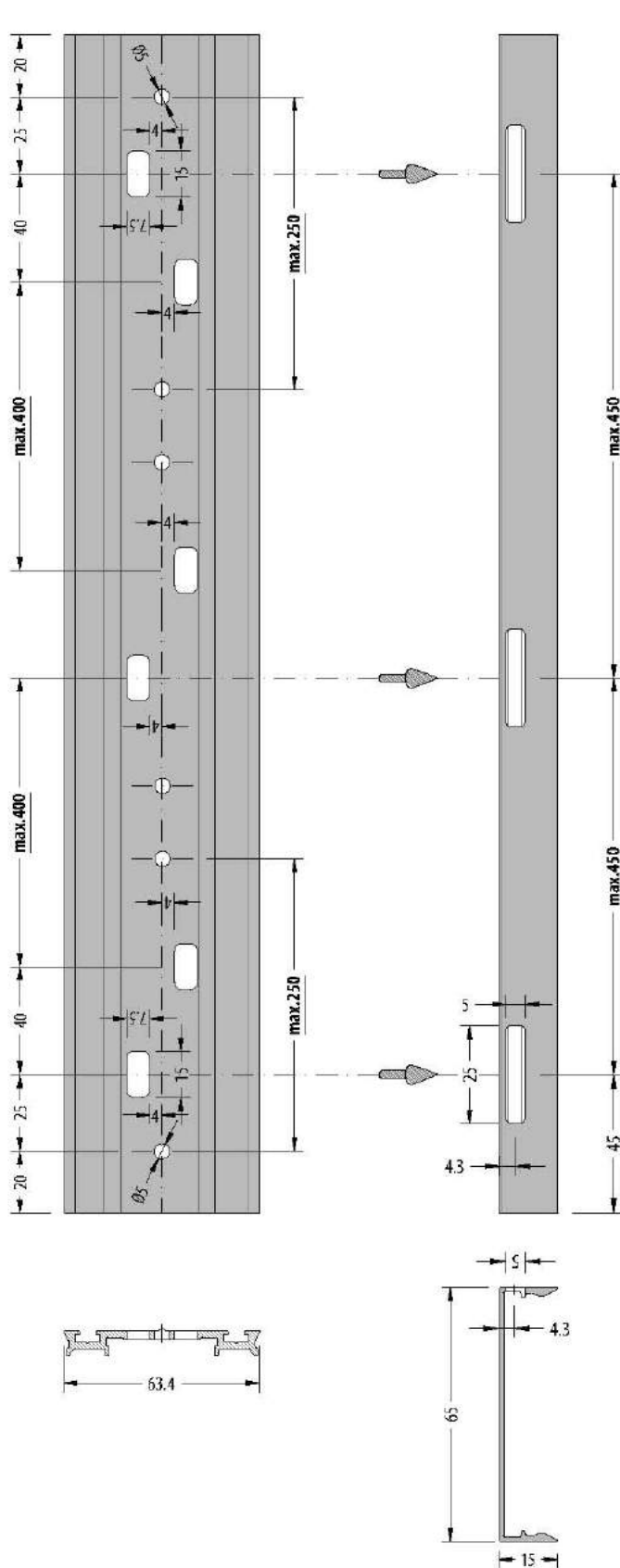
50F-2050-15



Drainage Holes On Frame And Sash For Caped Curtain Wall
Kapaklı Cephe Kasa Ve Kanat İçin Tahliye Delikleri

Drainage Holes On Pressure Plate And Caps For Caped Curtain Wall
Kapaklı Cephe Alt Baskı Kapağı Ve Kapaklarda Tahliye Delikleri

Drainage Holes Schema On Pressure Plate And Caps For Caped Curtain Wall Kapaklı Cephe Alt Baskı Kapakı Ve Kapaklarda Tahliye Delikleri Şeması



65SS-3301-00
CAP PROFILE / KAPAK PROFİLİ

65SS-3401-00
PRESSURE PLATE PROFILE
ALT BASKI PROFİLİ

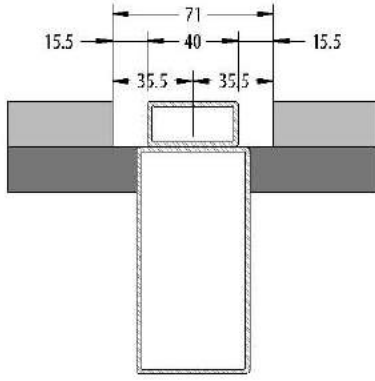
65SS

SKYLIGHT SYSTEM / İŞIKLIK SİSTEMİ

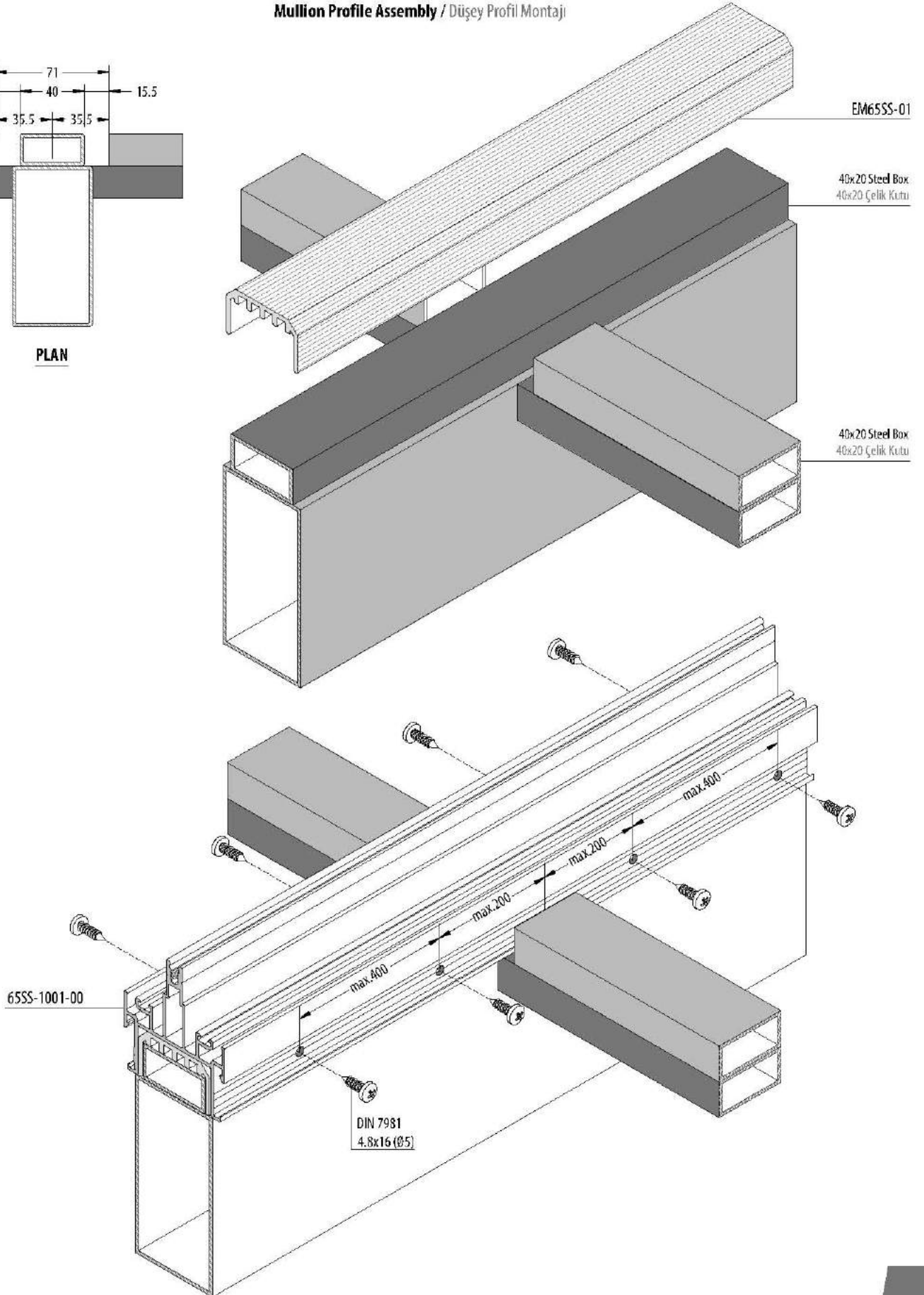
ASSEMBLY DETAILS / MONTAJ DETAYLARI

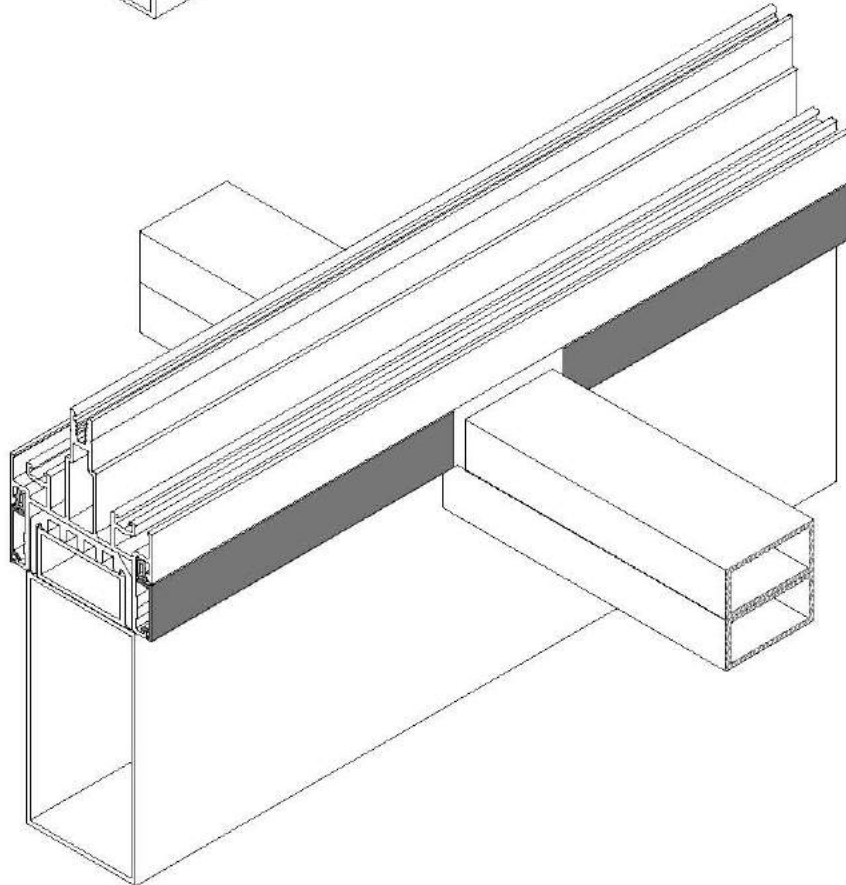
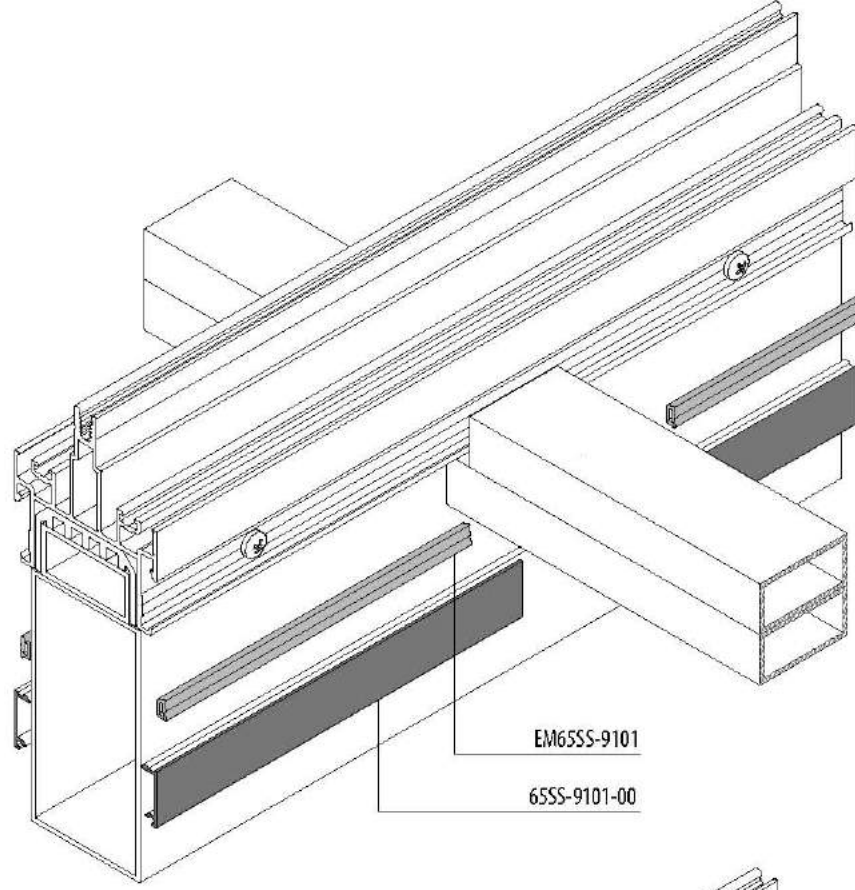
WITH VERTICAL AND HORIZONTAL STEEL CONSTRUCTION
DÜŞEY VE YATAY ÇELİK KONSTRÜKSİYONLU

Mullion Profile Assembly / Düşey Profil Montajı



PLAN



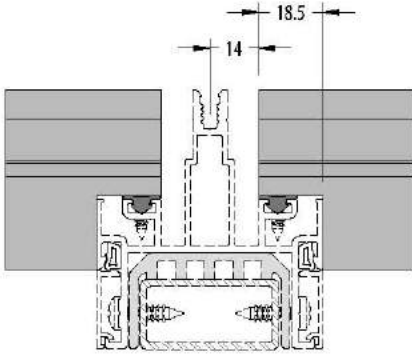
WITH VERTICAL AND HORIZONTAL STEEL CONSTRUCTION
DÜŞEY VE YATAY ÇELİK KONSTRÜKSİYONLU**Cap Assembly / Kapak Montajı**

WITH VERTICAL AND HORIZONTAL STEEL CONSTRUCTION
DÜŞEY VE YATAY ÇELİK KONSTRÜKSİYONLU

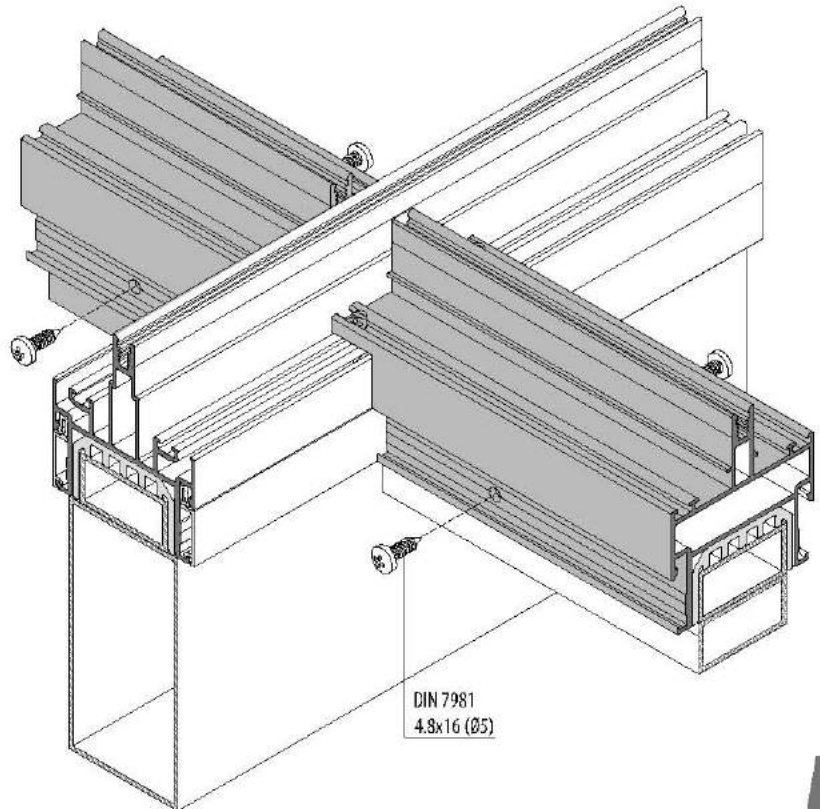
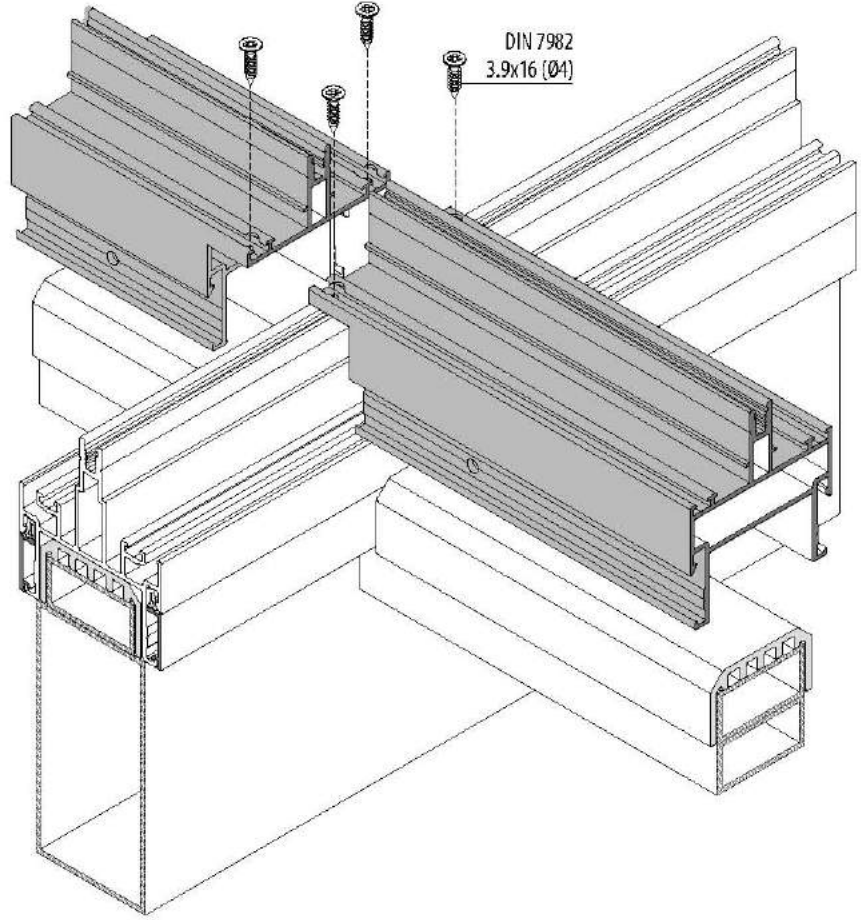
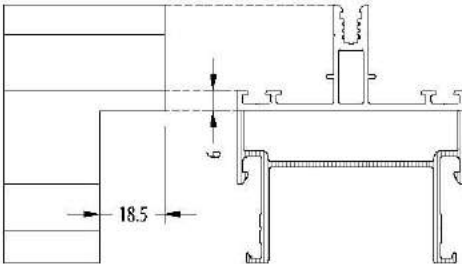
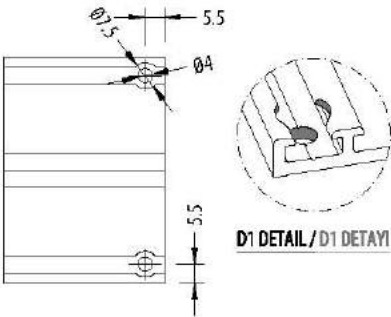
Horizontal Profile Cutting And Milling Dimensions And Assembly

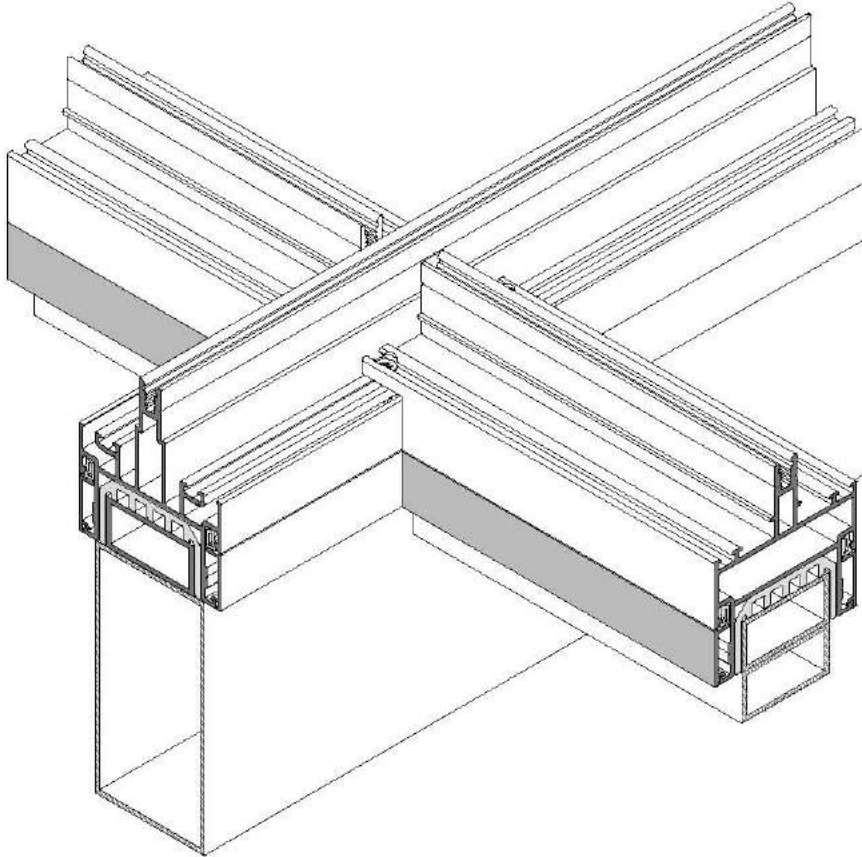
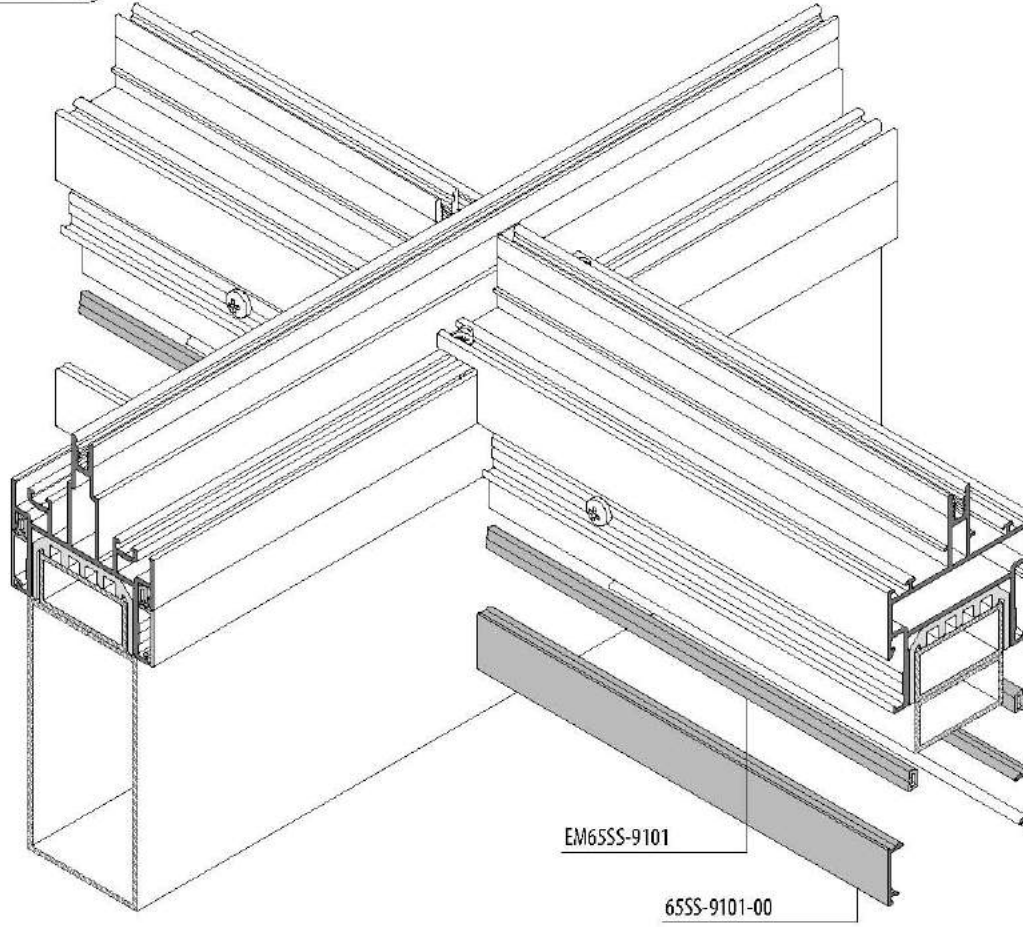
Yatay Profil Kesim Ve Kertme Ölçüleri Ve Montajı

Horizontal Profile Cutting Size
Yatay Profil Kesim Ölçüsü



Horizontal Profile Milling
Yatay Profil Kertme

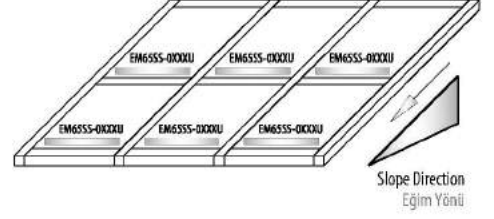
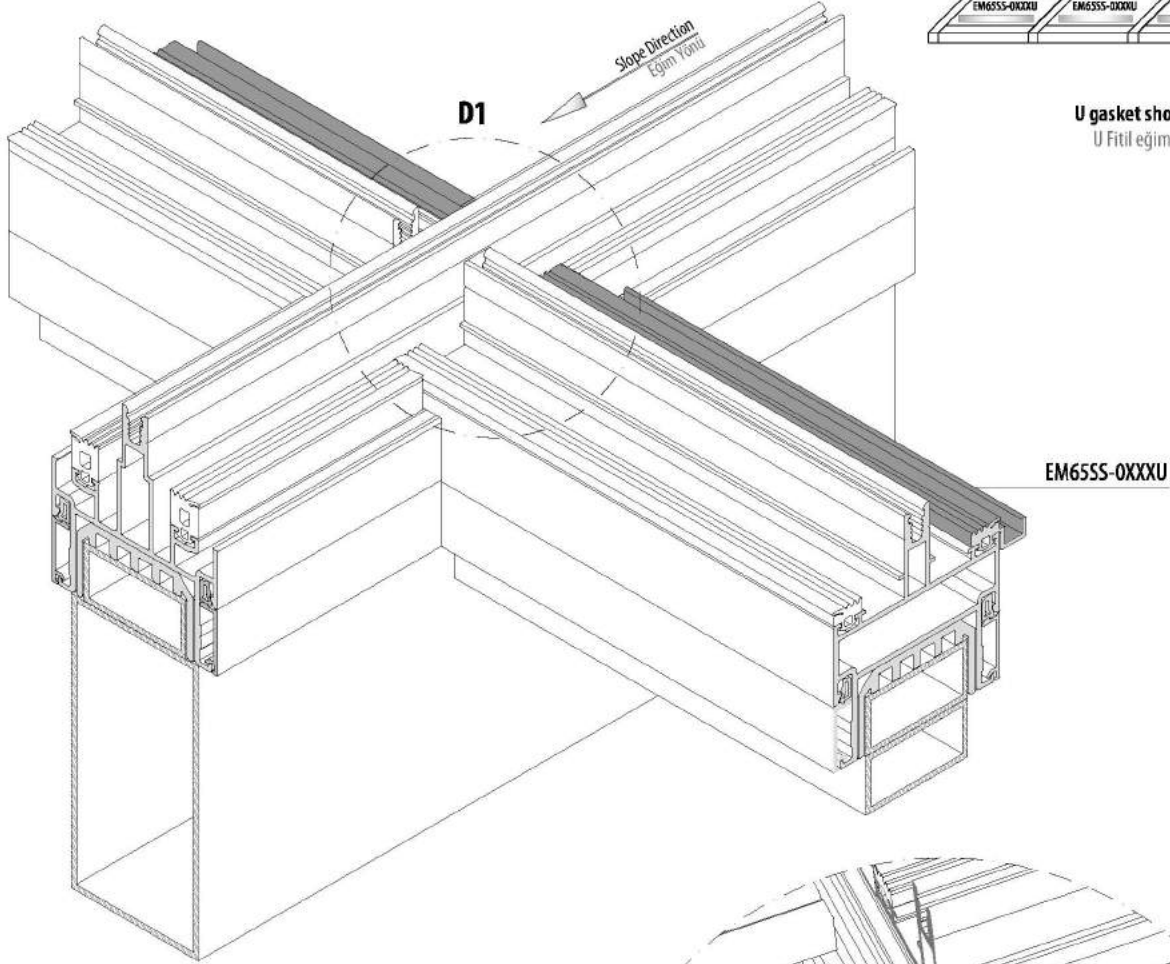


WITH VERTICAL AND HORIZONTAL STEEL CONSTRUCTION
DÜŞEY VE YATAY ÇELİK KONSTRÜKSİYONLU**Cap Assembly / Kapak Montajı**

U GASKET (EM65SS-0XXXU) ASSEMBLY / U FİTİL (EM65SS-0XXXU) UYGULAMA

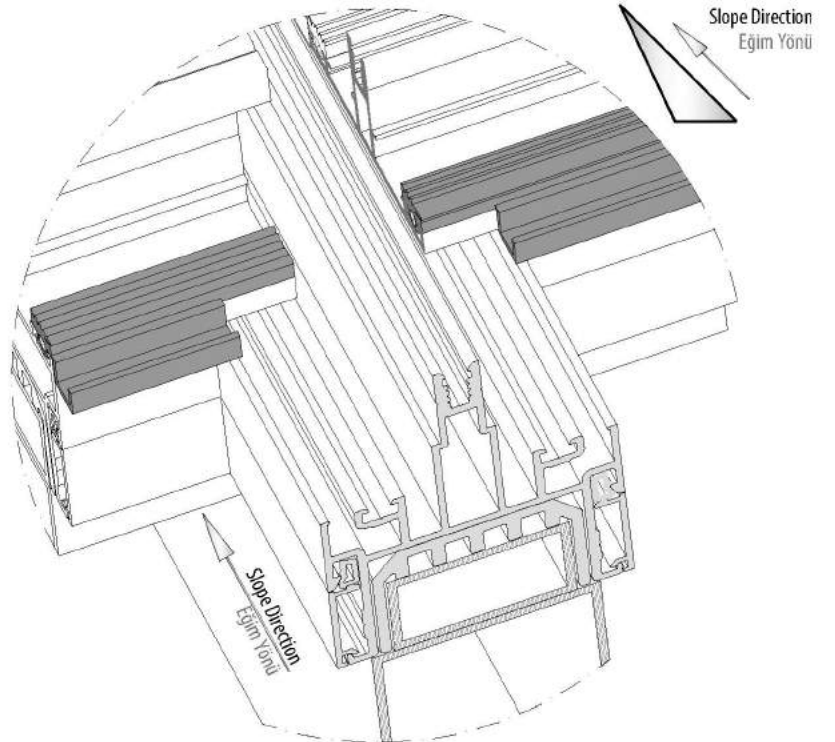
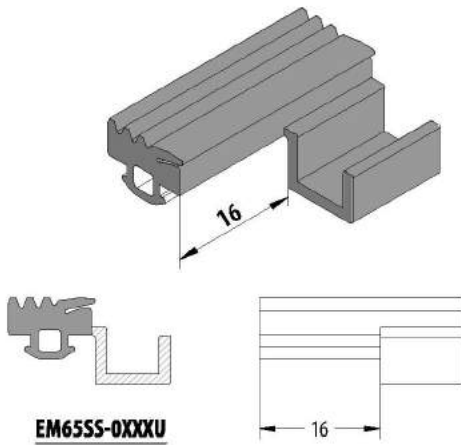
For Condensation On Inner Glass

İç Camda Oluşan Yoğuşma İçin



U gasket should use by slope direction.
U Fitil eğim yönüne göre uygulanmalıdır.

U Gasket Milling
U Fitil Kertme

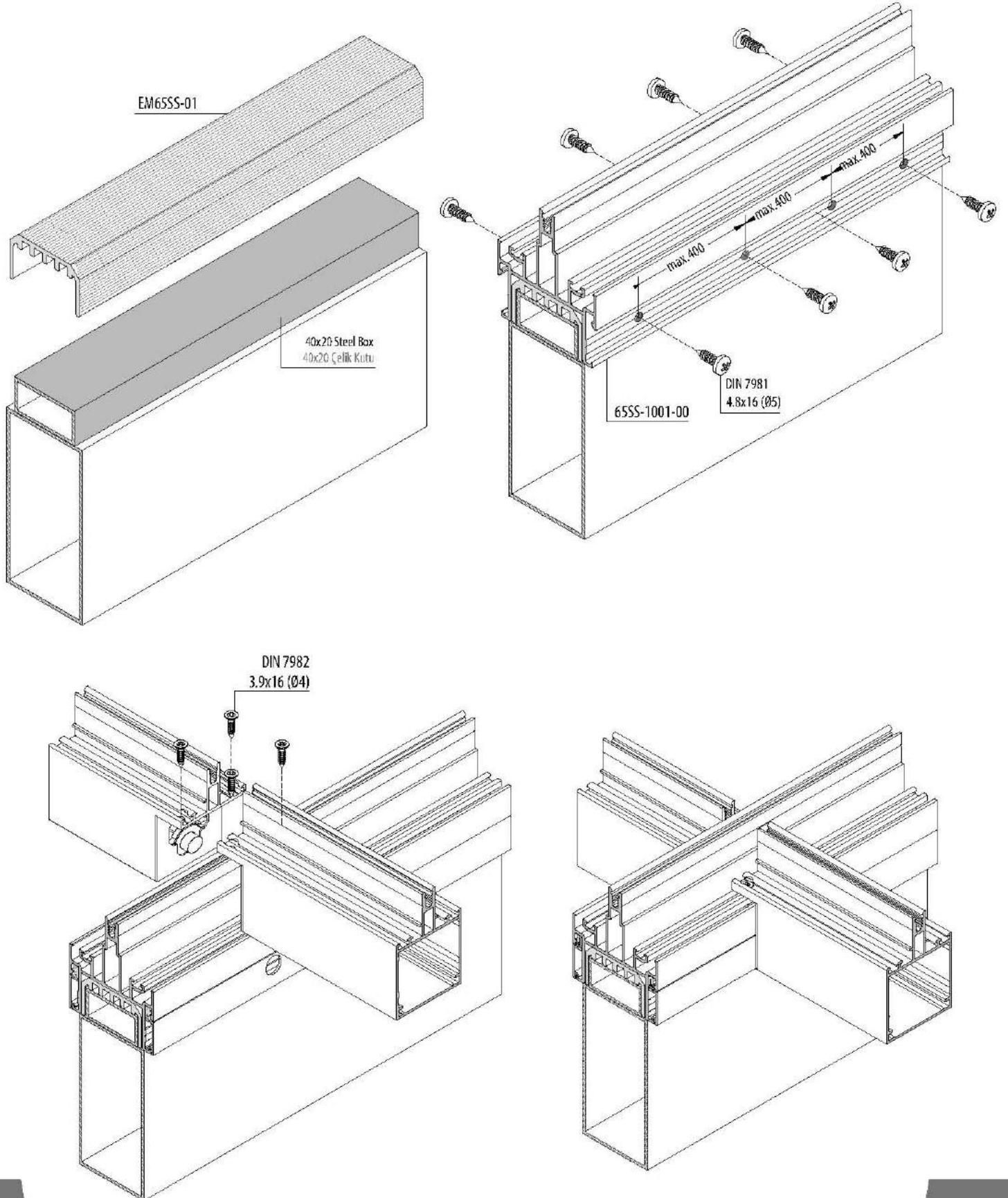


D1 DETAIL / D1 DETAYI

*** Note / Not :** U gasket should use by slope direction.
U Fitil eğim yönüne göre uygulanmalıdır.

ONLY VERTICAL STEEL CONSTRUCTION
SADECE DÜŞEY ÇELİK KONSTRÜKSİYONLU

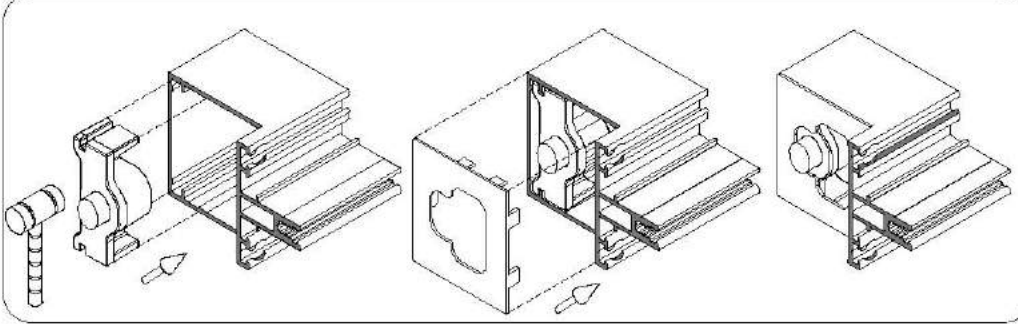
Mullion Profile Assembly / Düşey Profil Montajı



ONLY VERTICAL STEEL CONSTRUCTION
SADECE DÜŞEY ÇELİK KONSTRÜKSİYONLU

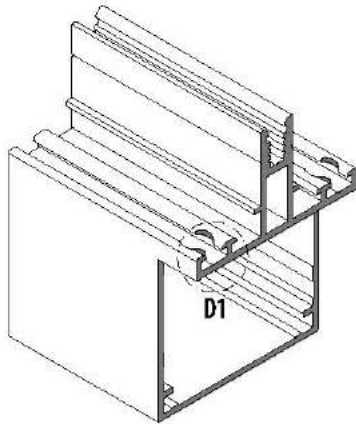
Horizontal Profile Cutting And Milling Dimensions And Die-Cast Joint Assembly
 Yatay Profil Kesim Ve Kertme Ölçüleri Ve Pimli Geçme Bağlantı Montajı

DIE-CAST TRANSOM MONTAGE / PİMLİ BAĞLANTI YATAY MONTAJ

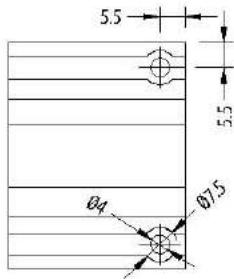


Drilling Proces For
 Die-Cast Joint One Cover
 Döküm Bağlantı için
 Kapakta Delme İşlemi

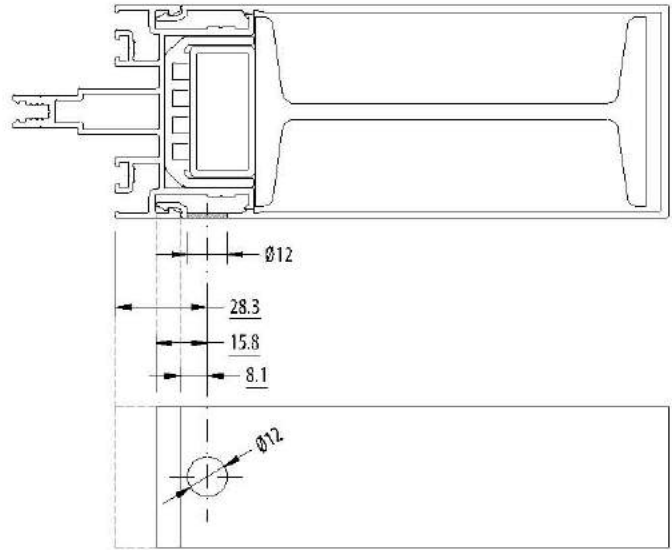
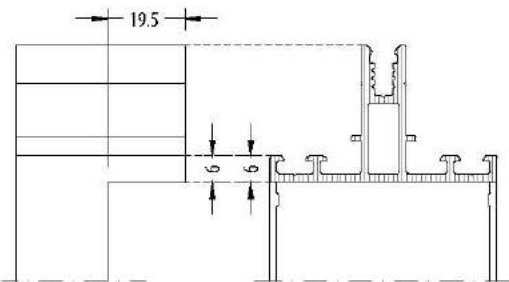
Horizontal Profile Milling
 Yatay Profil Kertme



D1



D1 DETAIL / D1 DETAYI

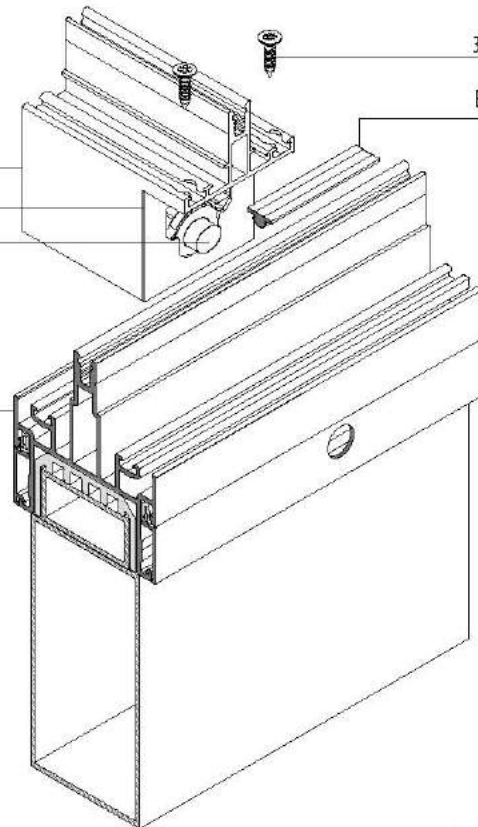


50F-2050-15
 EM50-9XXX
 LC-5000

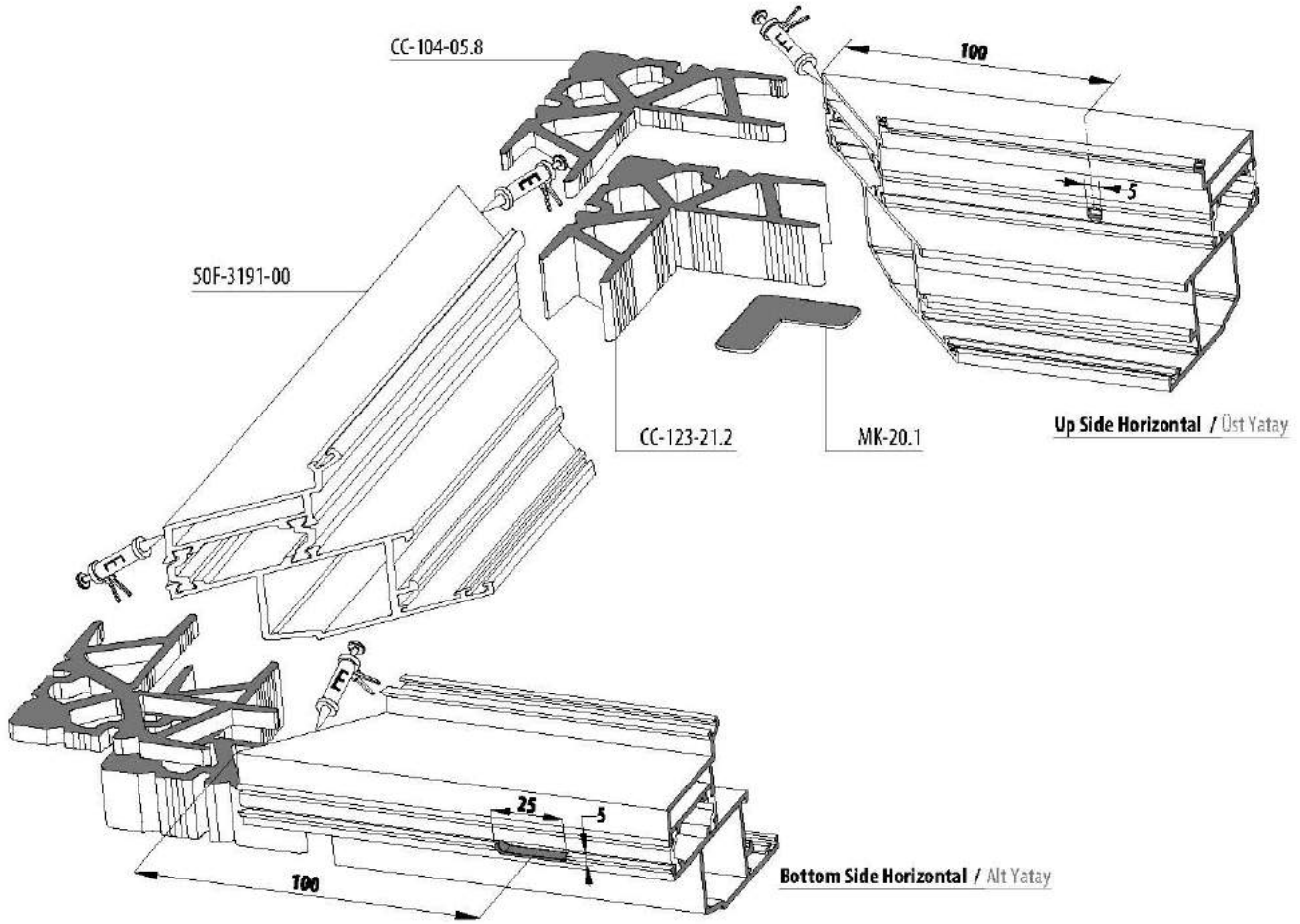
65SS-1XXX-XX

DIN 7982
 3.9x16 (Ø4)

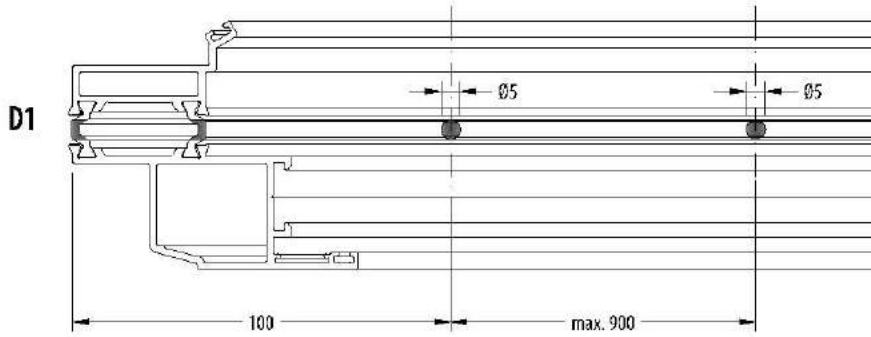
EM50-0001



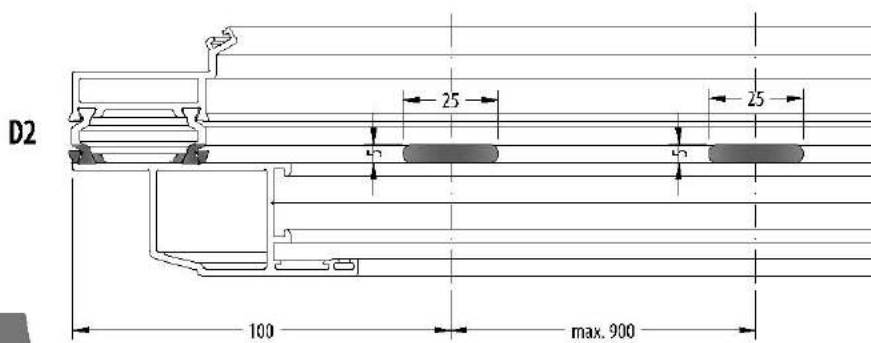
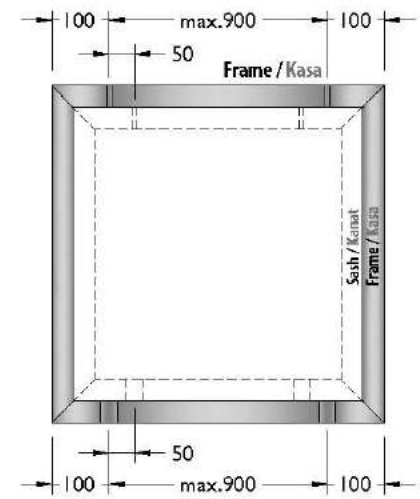
FRAME APPLICATION AND DRAINAGE HOLLS / KASA UYGULAMA VE TAHLİYE DELİKLERİ



Up Side Horizontal Profile Milling For Drainage / Üst Yatay Profil Tahliye İçin Delik İşlemi

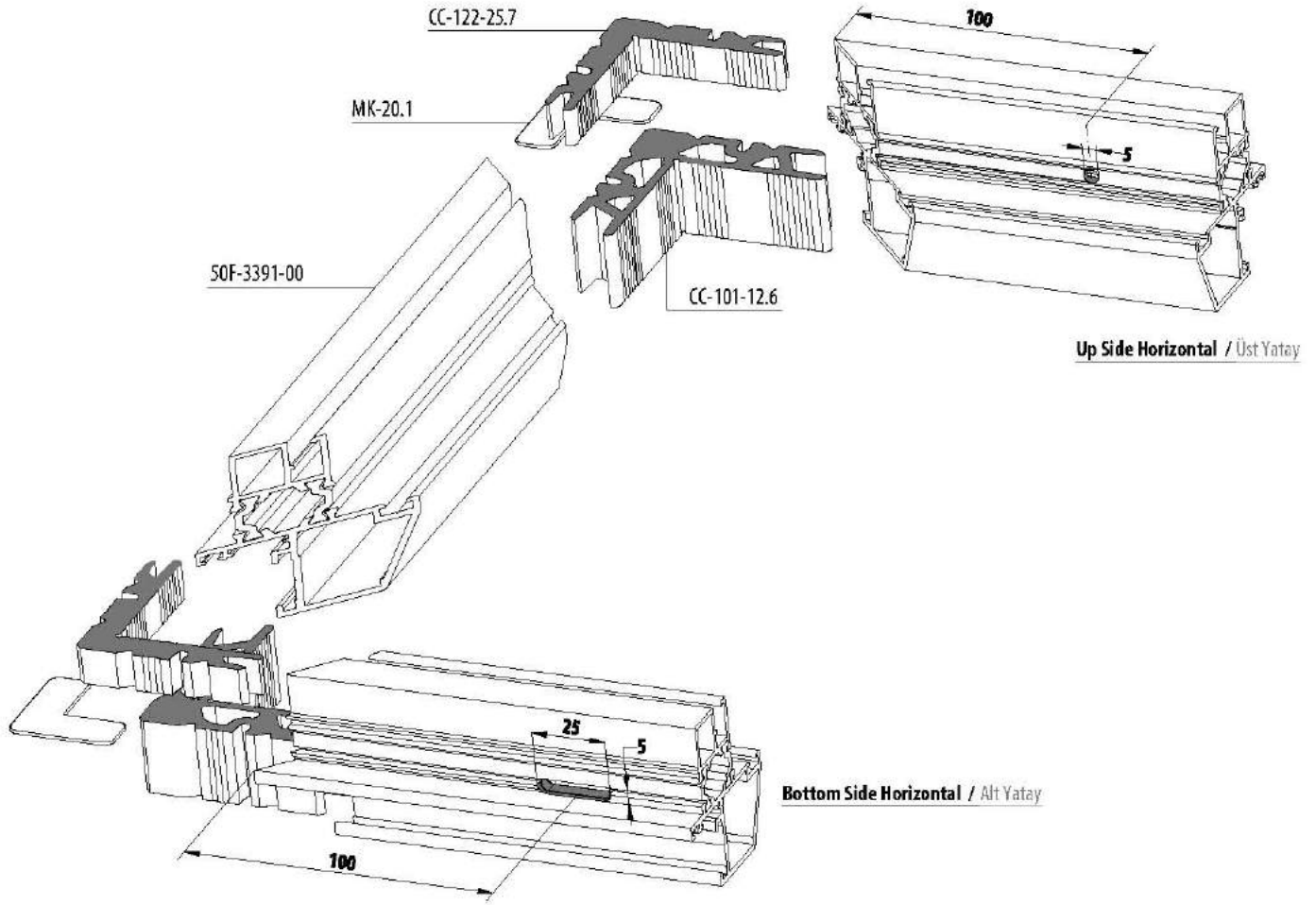


Bottom Side Horizontal Profile Milling For DRAINAGE / Alt Yatay Profil Tahliye İçin Delik İşlemi

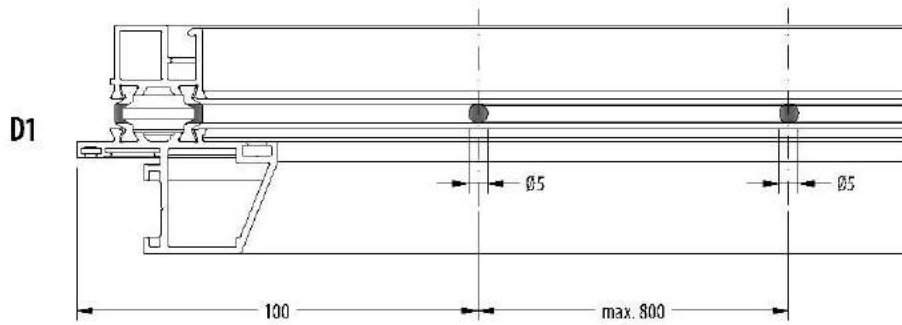
Drainage Halls For Frame
Kasa İçin Tahliye Delikleri

E = EPOXY / EPOKSİ
S = SILICONE / SİLİKON
B = BUTYL / BUTİL
T = TPV GLUE / TPV YAPİSTIRICI

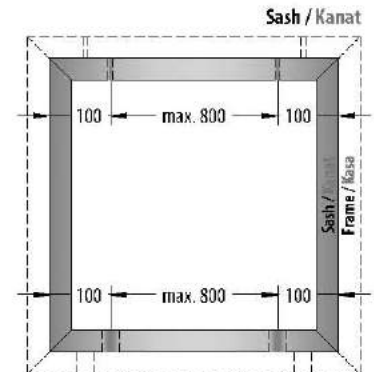
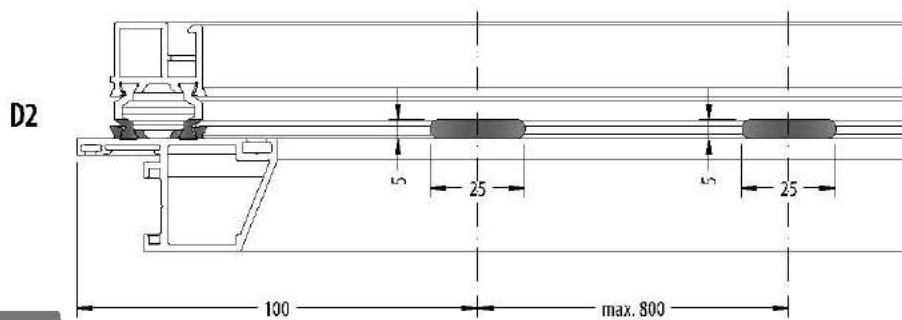
SASH APPLICATION AND DRAINAGE HOLLS / KASET UYGULAMA VE TAHLİYE DELİKLERİ



Up Side Horizontal Profile Milling For Drainage / Üst Yatay Profil Tahliye İçin Delik İşlemi

Drainage Holls For Sash
Kanat İçin Tahliye Delikleri

Bottom Side Horizontal Profile Milling For DRAINAGE / Alt Yatay Profil Tahliye İçin Delik İşlemi



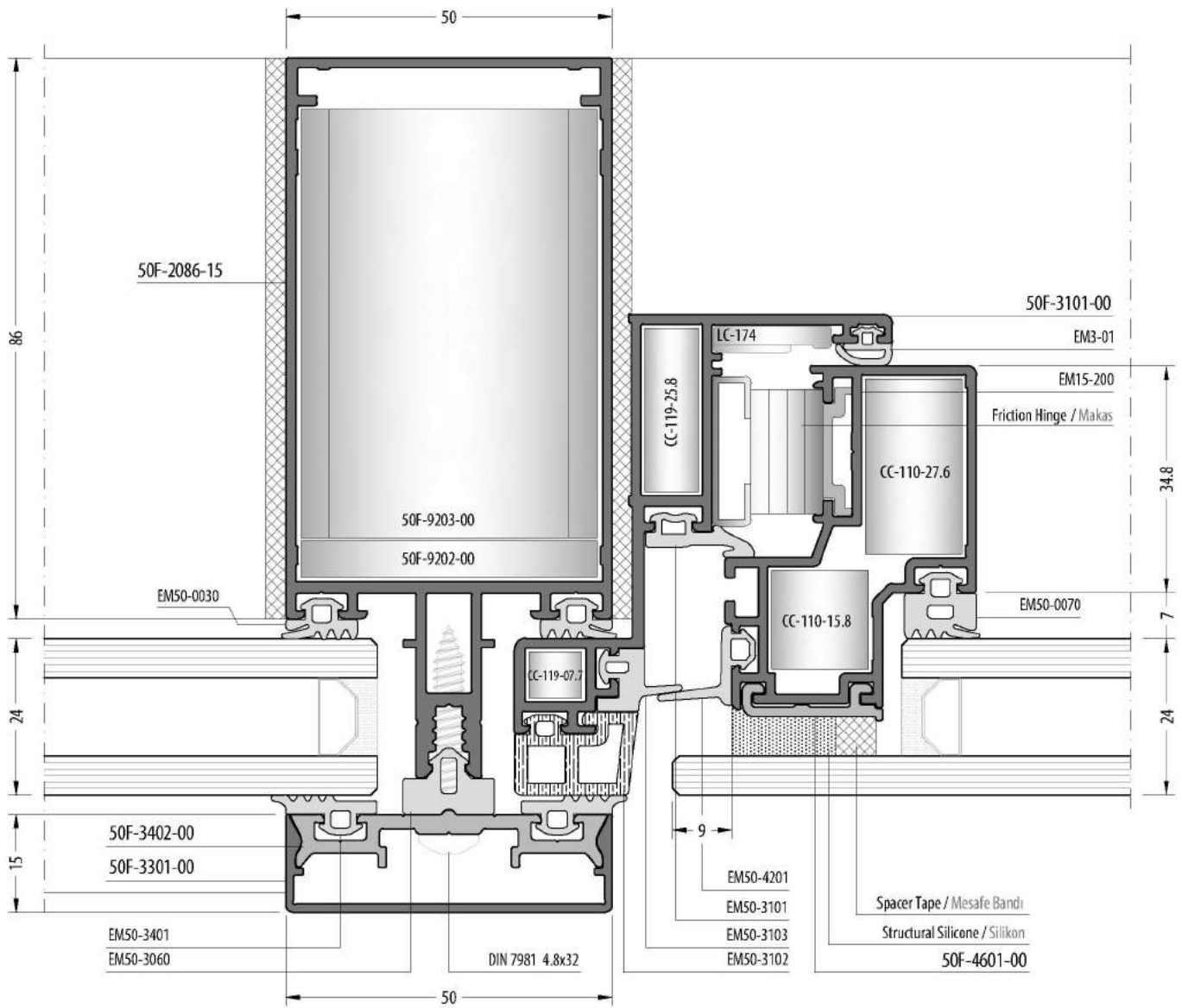
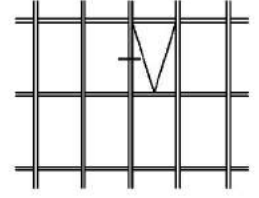
E = EPOXY / EPOKSİ
 S = SILICONE / SİLİKON
 B = BUTYL / BUTİL
 T = TPV GLUE / TPV YAPİSTIRICI

50F

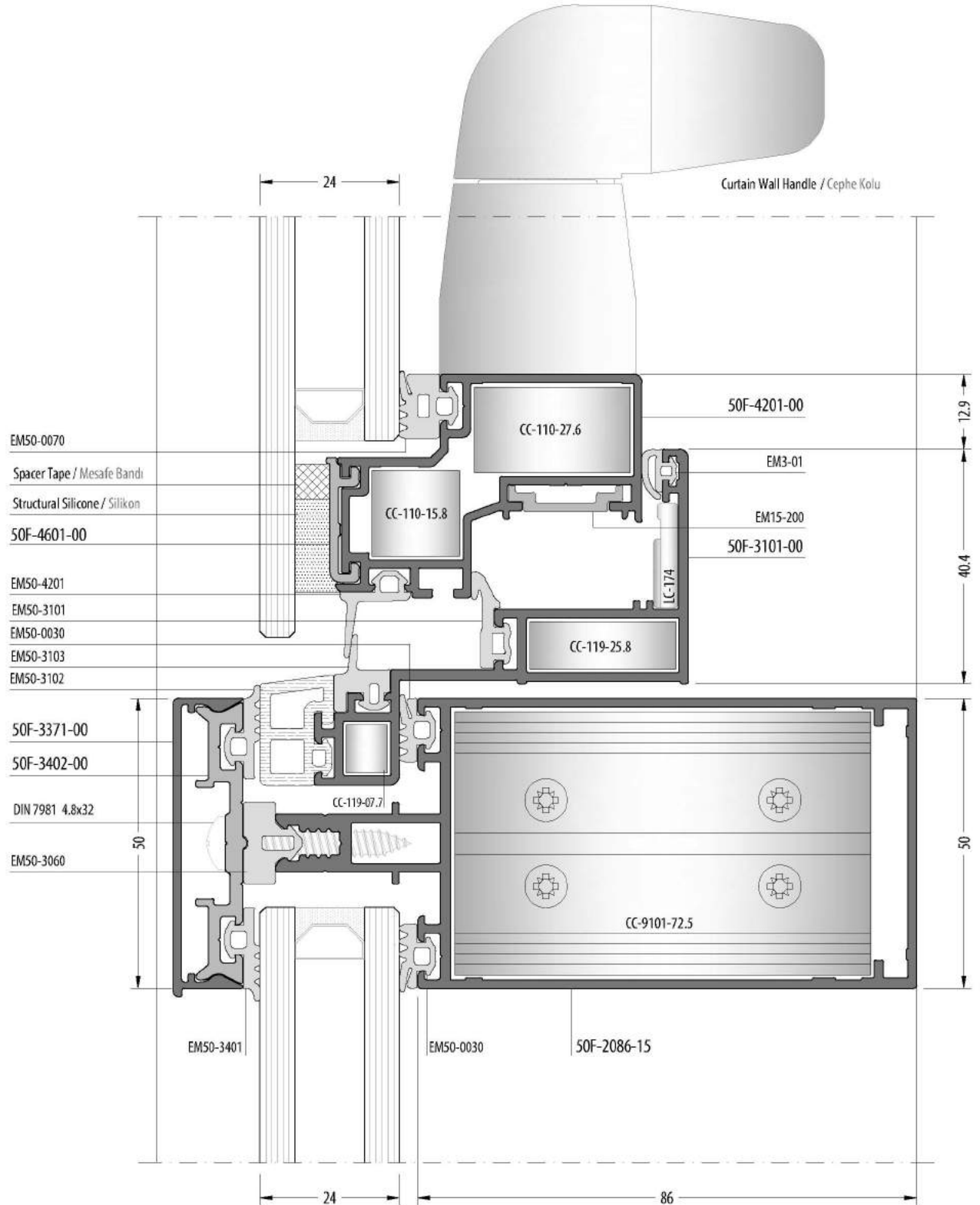
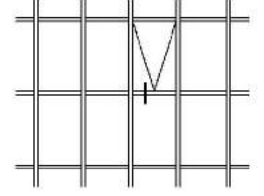
CURTAIN WALL SYSTEM WITOUT CONDENSE / KONDES HATSIZ CEPHE SİSTEMİ

Curtain wall system without condense should use maximum 10 meters.
Kondens hatsiz cephe sistemi, maksimum 10 metre'ye kadar kullanılmalıdır.

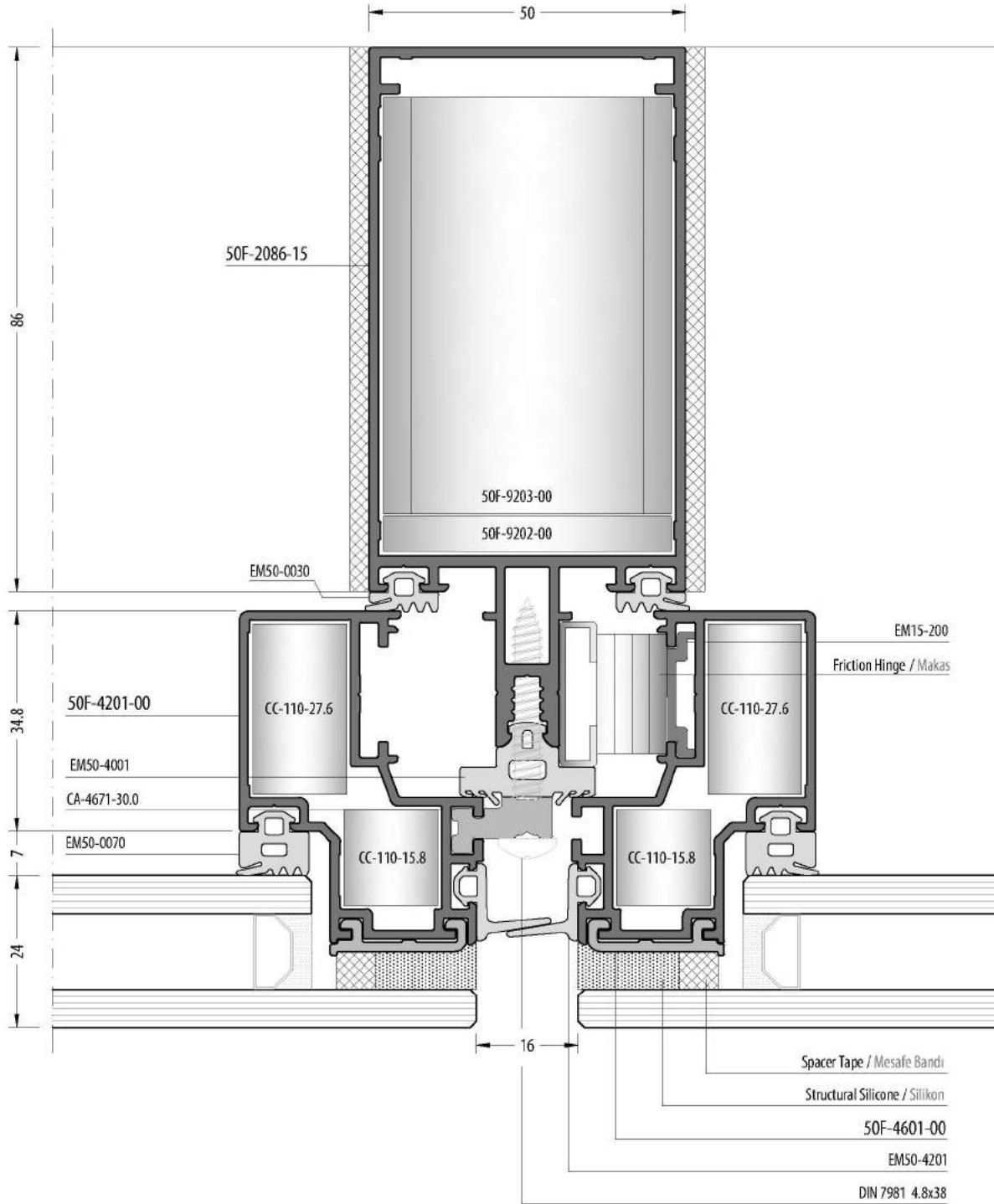
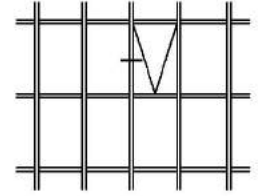
CAPED CURTAIN WALL SYSTEM / KAPAKLI CEPHE SİSTEMİ



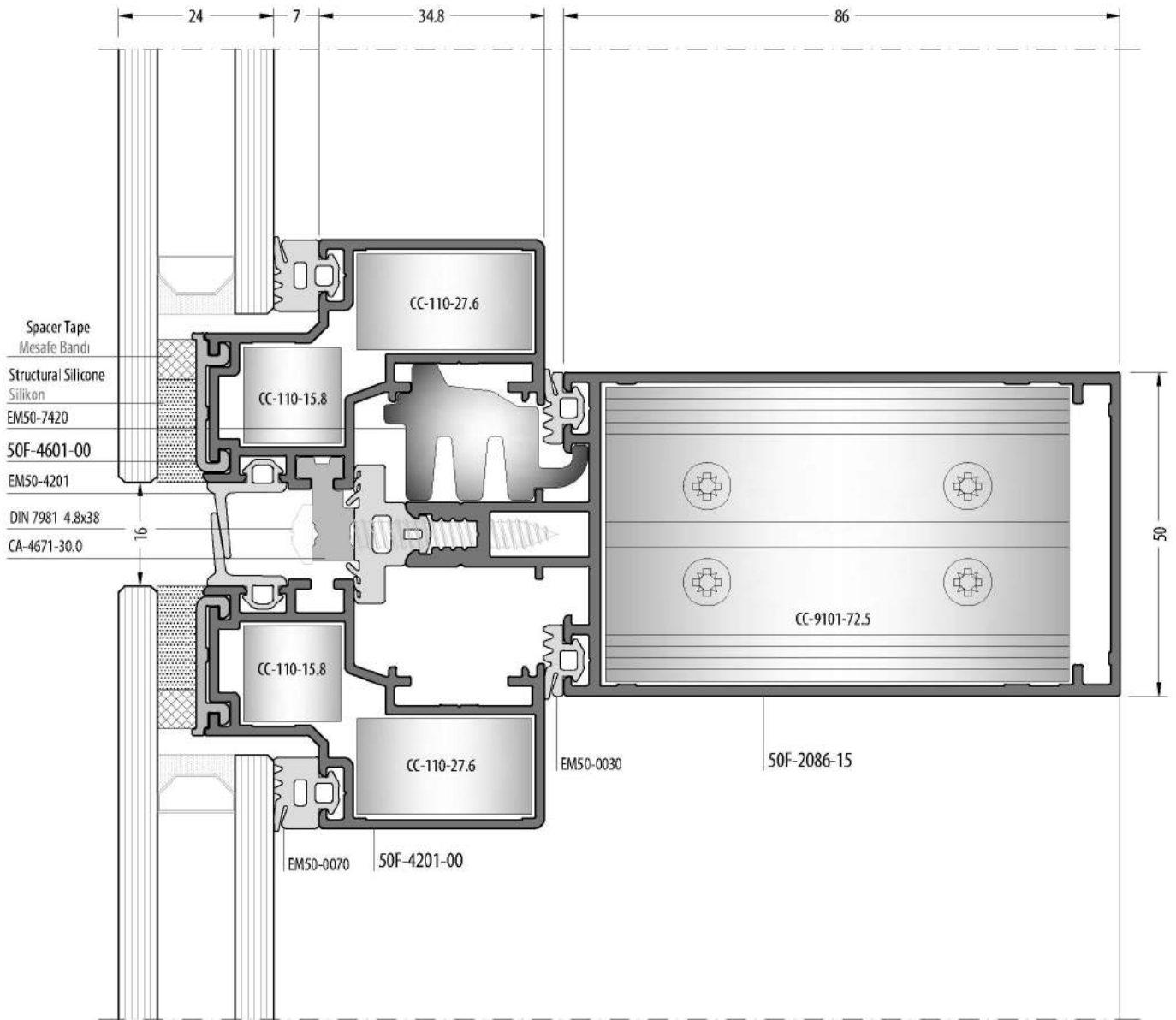
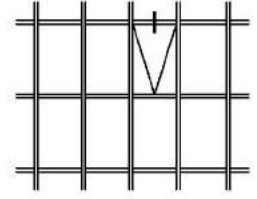
CAPED CURTAIN WALL SYSTEM / KAPAKLI CEPHE SİSTEMİ



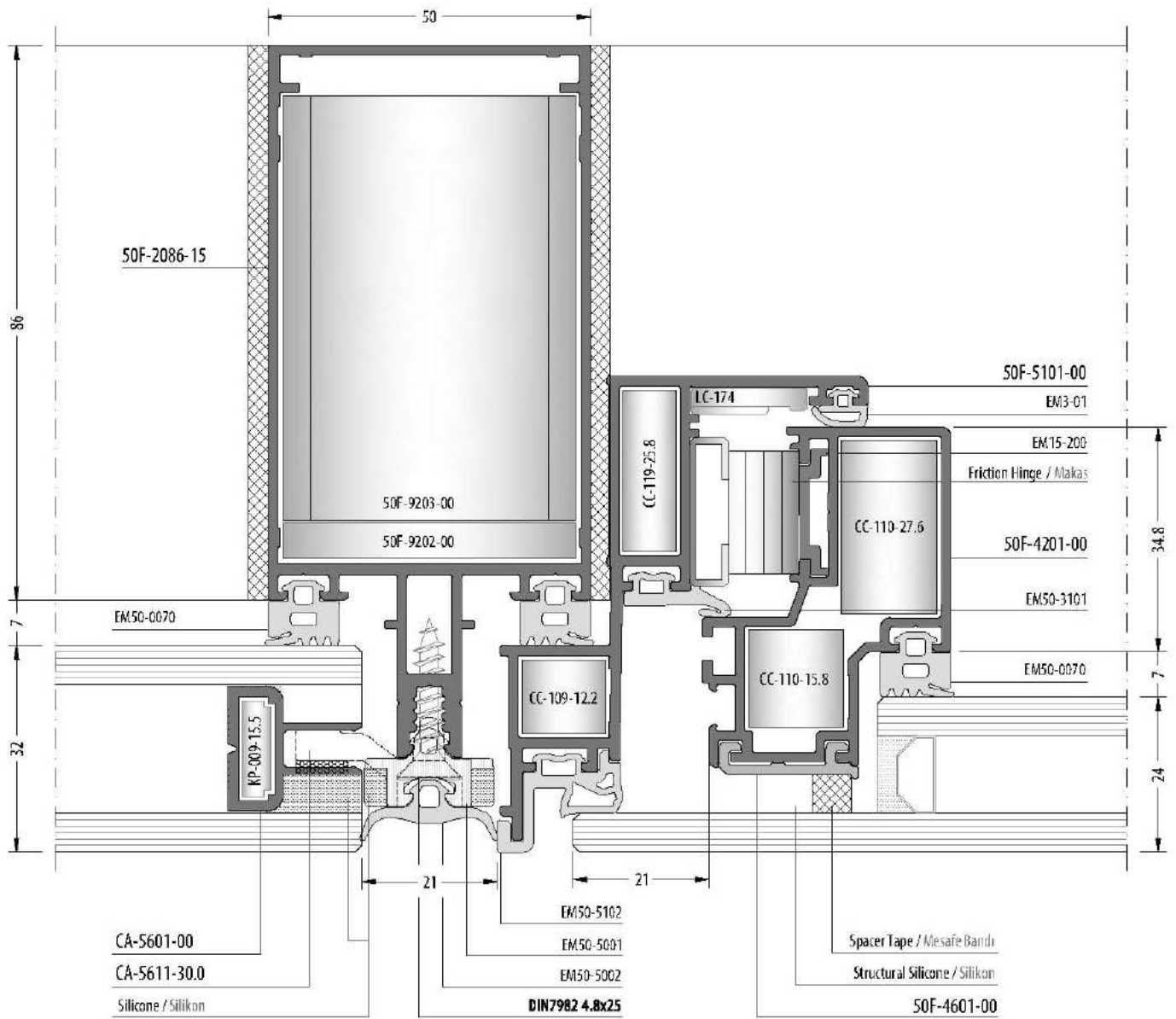
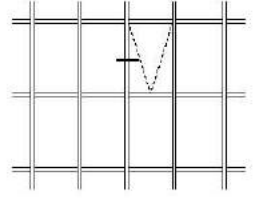
MODUL SYSTEM WITH STRUCTURAL GLAZING / KASETLİ SİLİKON CEPHE SİSTEMİ



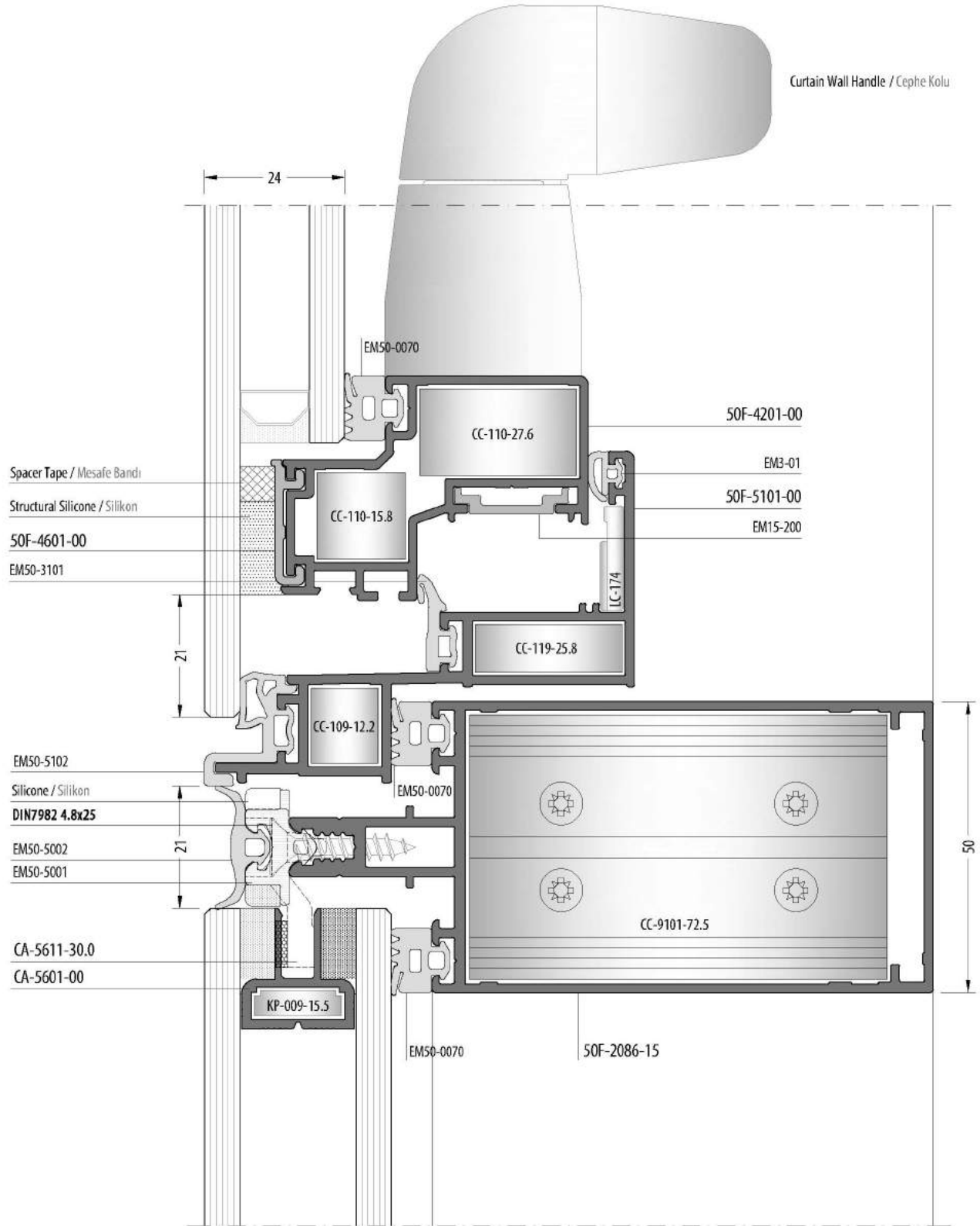
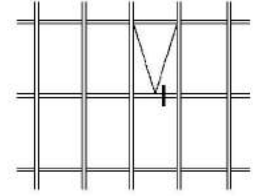
MODUL SYSTEM WITH STRUCTURAL GLAZING / KASETLİ SİLİKON CEPHE SİSTEMİ



STRUCTURAL GLAZING SYSTEM / EKONOMİK SİLİKON CEPHE SİSTEMİ

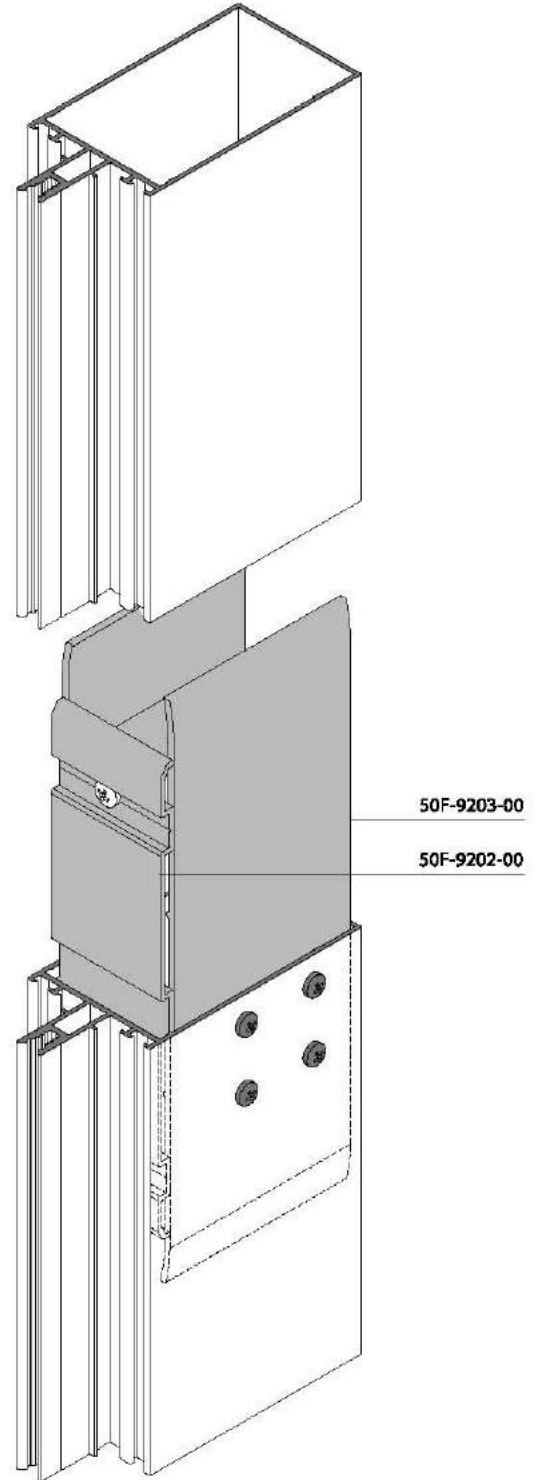


STRUCTURAL GLAZING SYSTEM / EKONOMİK SİLİKON CEPHE SİSTEMİ



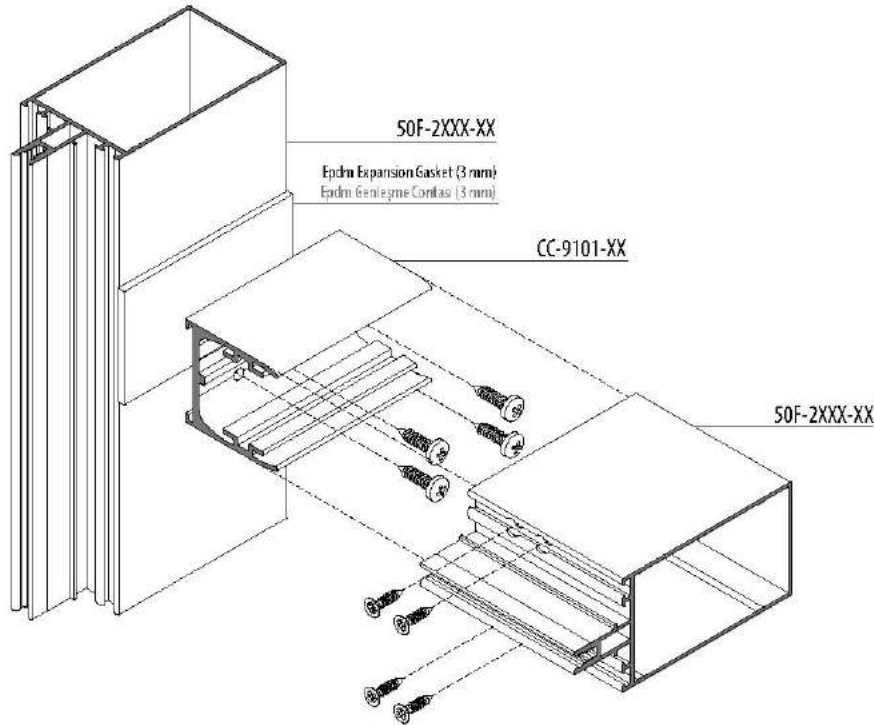
DILATATION CUTTING SIZES / DİLASYON KESİMÖLÇÜLERİ

TRANSOM PROFILE YATAY PROFİL	DILATATION PROFILE CODE DİLASYON PROFİL KODU	CUTTING SIZE KESİM ÖLÇÜSÜ
50F-2050-15	50F-9203-00	30 mm
	50F-9202-00	44.5 mm
50F-2062-15	50F-9203-00	48.1 mm
	50F-9202-00	44.5 mm
50F-2062-19	50F-9203-00	46.6 mm
	50F-9202-00	44.5 mm
50F-2072-16	50F-9203-00	57.9 mm
	50F-9202-00	44.5 mm
50F-2072-19	50F-9203-00	56.6 mm
	50F-9202-00	44.5 mm
50F-2086-15	50F-9203-00	71.8 mm
	50F-9202-00	44.5 mm
50F-2092-15	50F-9203-00	78.1 mm
	50F-9202-00	44.5 mm
50F-2092-19	50F-9203-00	76.6 mm
	50F-9202-00	44.5 mm
50F-2100-16	50F-9203-00	85.9 mm
	50F-9202-00	44.5 mm
50F-2106-15	50F-9203-00	91.8 mm
	50F-9202-00	44.5 mm
50F-2112-19	50F-9203-00	96.6 mm
	50F-9202-00	44.5 mm
50F-2126-16	50F-9203-00	111.7 mm
	50F-9202-00	44.5 mm
50F-2132-19	50F-9203-00	117.3 mm
	50F-9202-00	44.5 mm
50F-2156-18	50F-9203-00	141.5 mm
	50F-9202-00	44.5 mm
50F-2157-20	50F-9203-00	142.1 mm
	50F-9202-00	44.5 mm
50F-2182-22	50F-9203-00	167 mm
	50F-9202-00	44.5 mm



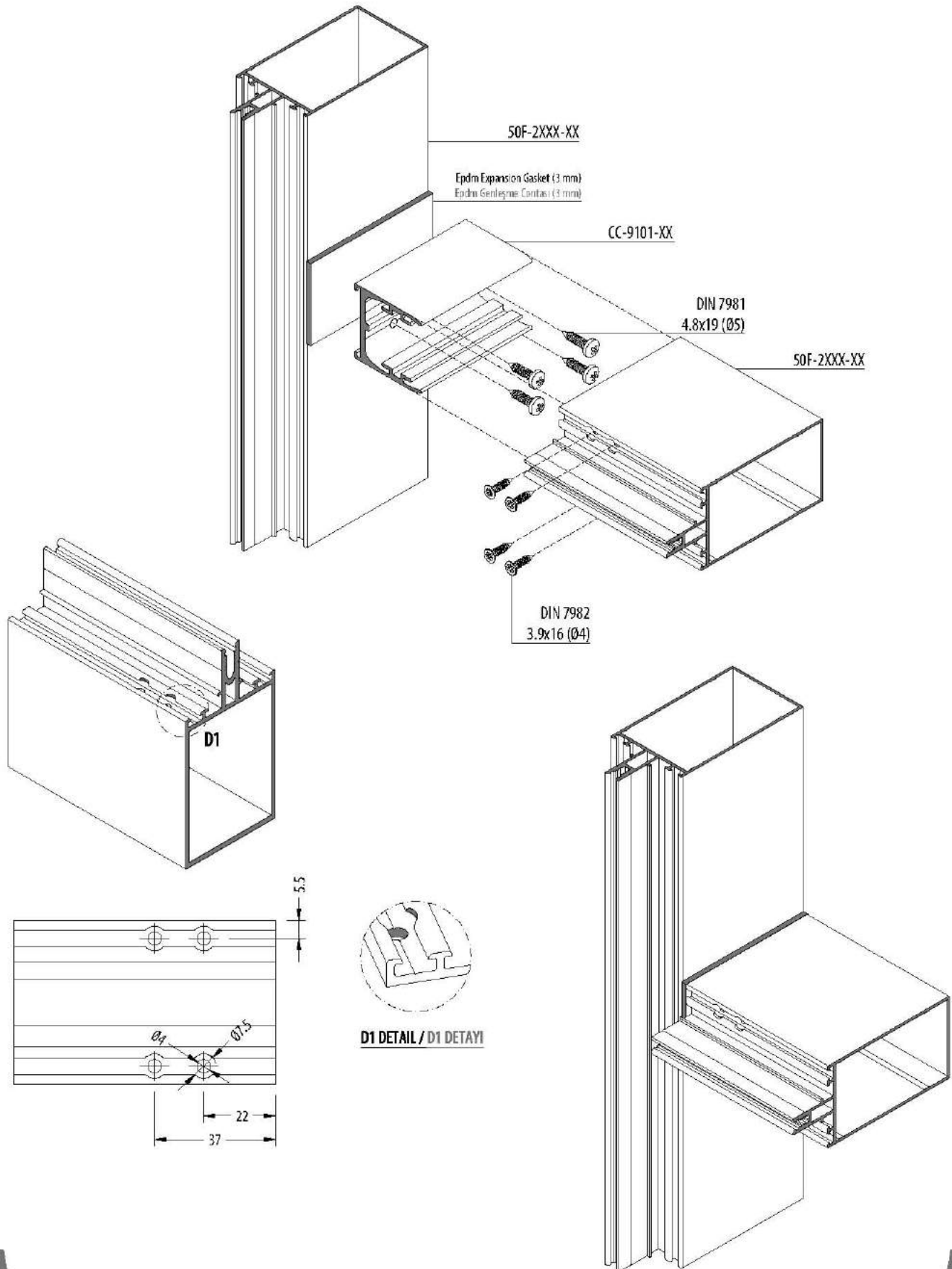
* Use this table when you use transom as mullion. / Yatay profil düşey olarak kullanıldığında bu tabloyu kullanınız.

CUTTED TRANSOM JOINTS / KESİLMİŞ YATAY BAĞLANTILAR



PACKAGE CODE PAKET KODU	APPLICATION PROFILES ÇALIŞTIĞI PROFİLLER	PROFILE CODE PROFİL KOD	CUTTING SIZE KESİM ÖLÇÜSÜ	EXPANSION GASKET CUTTING SIZE (EPDM) GENİLEŞME CONTASI KESİM ÖLÇÜSÜ (EPDM)
CC-9101-36.5	50F-2050-15	50F-9101-00	36.5 mm	44 mm
CC-9101-53.1	50F-2062-15	50F-9101-00	53.1 mm	56 mm
	50F-2062-19			
CC-9101-63.1	50F-2072-16	50F-9101-00	63.1 mm	66 mm
	50F-2072-19			
CC-9101-72.5	50F-2086-15	50F-9101-00	72.5 mm	80 mm
CC-9101-83.1	50F-2092-15	50F-9101-00	83.1 mm	86 mm
	50F-2092-19			
CC-9101-92.4	50F-2100-16	50F-9101-00	92.4 mm	94 mm
	50F-2106-15	50F-9101-00	92.4 mm	100 mm
CC-9101-103.1	50F-2112-19	50F-9101-00	103.1 mm	106 mm
CC-9101-112.5	50F-2126-16	50F-9101-00	112.5 mm	120 mm
CC-9101-123.1	50F-2132-19	50F-9101-00	123.1 mm	126 mm
CC-9101-142.5	50F-2156-18	50F-9101-00	142.5 mm	150 mm
CC-9101-148.1	50F-2157-20	50F-9101-00	148.1 mm	151 mm
CC-9101-173.1	50F-2182-22	50F-9101-00	173.1 mm	176 mm

ASSEMBLY DETAIL / UYGULAMA DETAYI



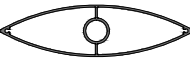
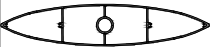
50FS

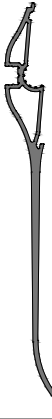
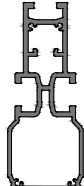
50FS SOLAR SHADING SYSTEM / 50FS GÜNEŞ KIRICI SİSTEMİ

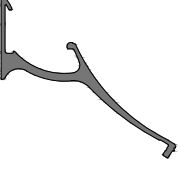
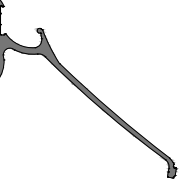
50FS

50FS SOLAR SHADING SYSTEM / 50FS GÜNEŞ KIRICI SİSTEMİ

PROFILE INDEX / PROFİL İNDEKS

CODE KOD	DRAWING ÇİZİM	WEIGHT AĞIRLIK	STATIC SATAİK		COVERING SURFACE (cm) KAPLAMA YÜZEYİ	
		Kg/m	jx (cm4)	jy (cm4)	INSIDE İÇ	OUTSIDE DIŞ
50F-9501-00		1.082	-	-	20.80	
50F-9502-00		1.326	-	-	25.30	
50F-9503-00		1.616	-	-	31.80	
50F-9504-00		2.800	-	-	42.00	
50F-9505-00		2.821	-	-	42.90	
50F-9506-00		2.904	-	-	52.00	
50F-9532-00		1.787	-	-	32.30	
50F-9531-00		1.646	-	-	18.30	

CODE KOD	DRAWING ÇİZİM	WEIGHT AĞIRLIK	STATIC SATAİK		COVERING SURFACE (cm) KAPLAMA YÜZEYİ	
		Kg/m	jx (cm4)	jy (cm4)	INSIDE İÇ	OUTSIDE DIŞ
50F-9561-00		1.084	-	-	2.60	
50F-9562-00		1.365	-	-	16.60	
50F-9563-00		0.994	-	-	11.80	
50F-9535-00		3.465	-	-	420.90	
18-206-00		0.058	-	-	2.20	
50F-9541-00		3.294	-	-	30.0	
50F-9543-00		3.294	-	-	7.85	

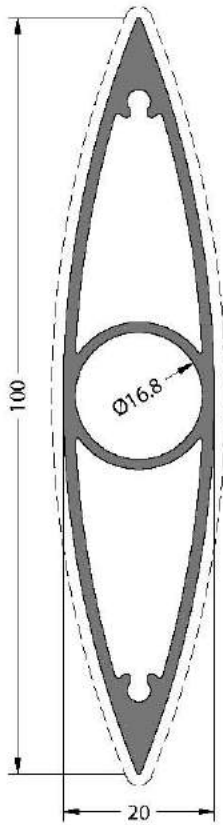
CODE KOD	DRAWING ÇİZİM	WEIGHT AĞIRLIK	STATIC SATAİK		COVERING SURFACE (cm) KAPLAMA YÜZEYİ	
		Kg/m	jx (cm4)	jy (cm4)	INSIDE İÇ	OUTSIDE DIŞ
50F-3351-00		0.404	-	-	10.80	
50F-3352-00		1.000	-	-	17.75	
50F-3353-00		1.342	-	-	25.15	
50F-9552-00		2.544	-	-	32.50	
50F-9551-00		0.620	-	-	13.20	
50F-9553-00		0.369	-	-	3.15	
50F-9556-00		5.593	-	-	58.00	
50F-9555-00		1.922	-	-	26.25	

CODE KOD	DRAWING ÇİZİM	WEIGHT AĞIRLIK	STATIC SATAİK		COVERING SURFACE (cm) KAPLAMA YÜZEYİ	
		Kg/m	jx (cm4)	jy (cm4)	INSIDE İÇ	OUTSIDE DIŞ
50F-3302-00		0.368	-	-	10.25	
50F-9557-00		0.283	-	-	3.65	
50F-9581-00		1.211	-	-	-	
50F-9582-00		0.409	-	-	7.25	
50F-9583-00		0.526	-	-	14.10	
50F-9584-00		0.444	-	-	19.30	

50FS

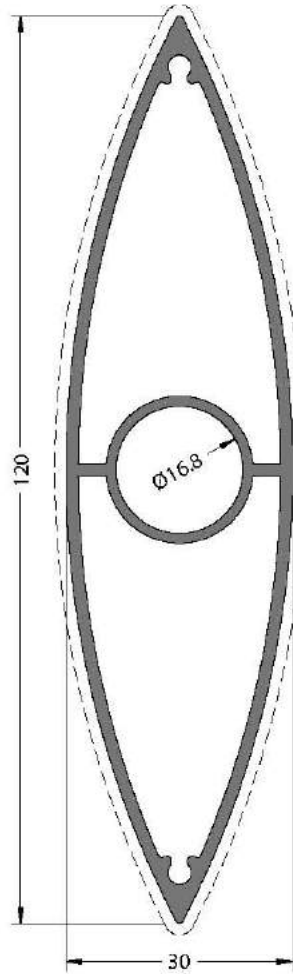
50FS SOLAR SHADING SYSTEM / 50FS GÜNEŞ KIRICI SİSTEMİ

PROFILES / PROFİLLER



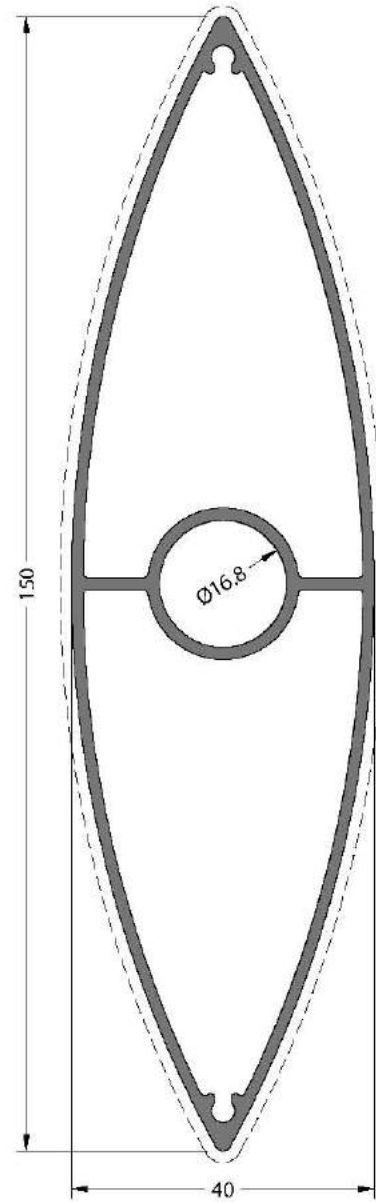
CODE / KOD
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**THEORETICAL
WEIGHT kg/m**
TEORİK AĞIRLIK kg/m
1.082



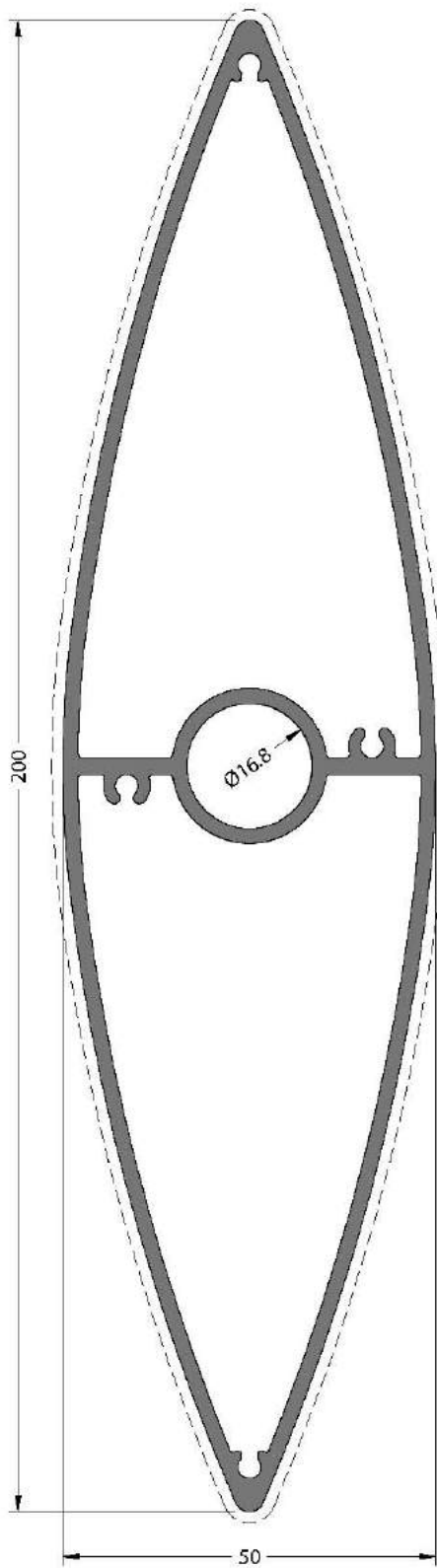
CODE / KOD
50F-9502-00

**THEORETICAL
WEIGHT kg/m**
TEORİK AĞIRLIK kg/m
1.326



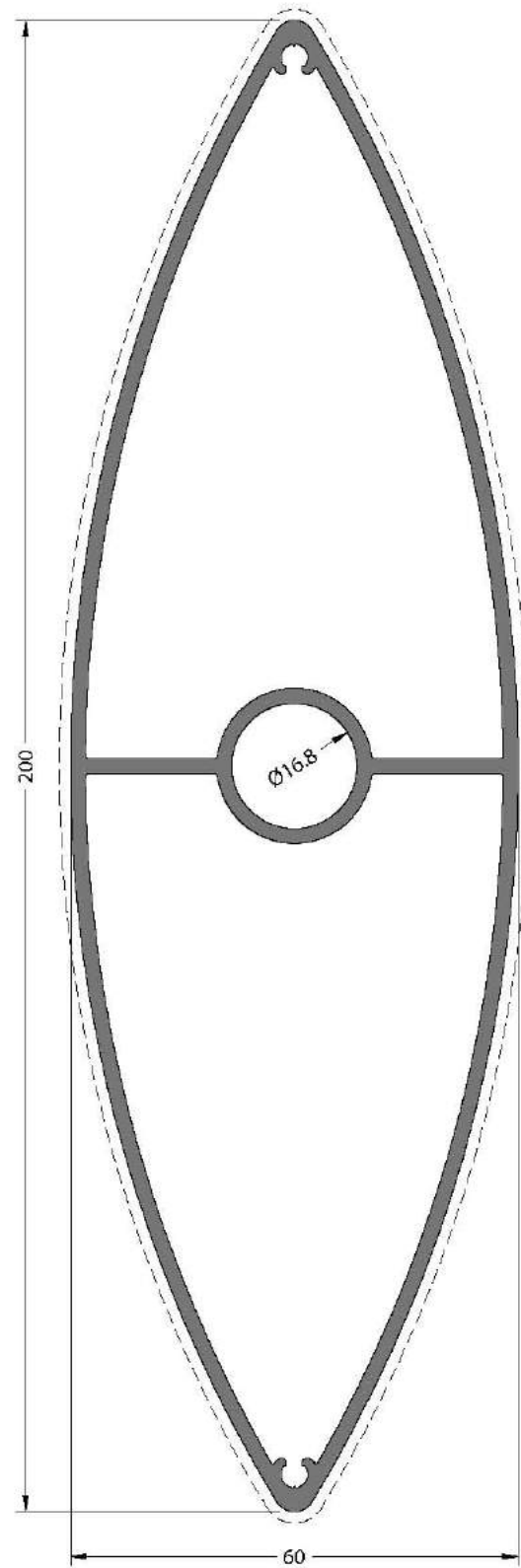
CODE / KOD
50F-9503-00

**THEORETICAL
WEIGHT kg/m**
TEORİK AĞIRLIK kg/m
1.616



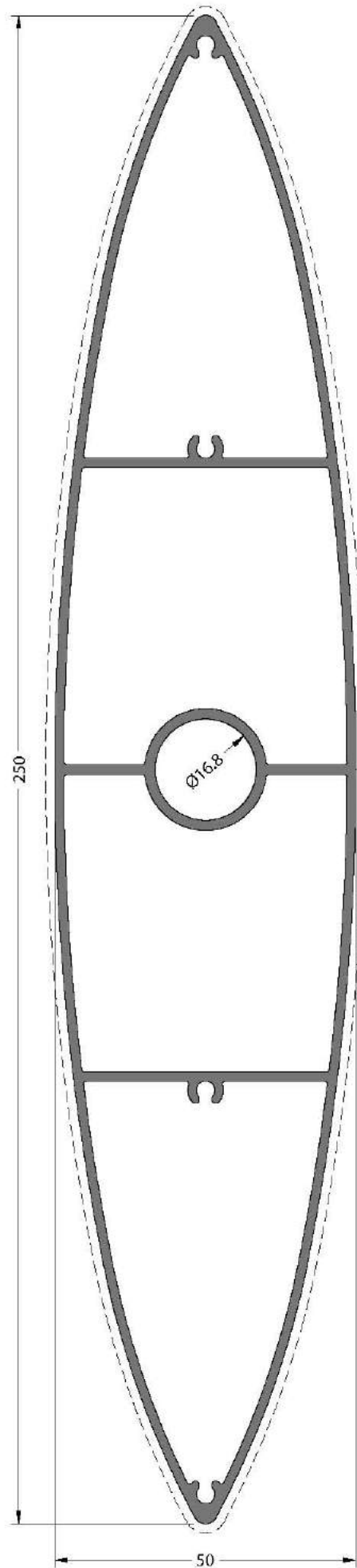
CODE / KOD
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**THEORETICAL
WEIGHT kg/m**
TEORİK AĞIRLIK kg/m
2.800



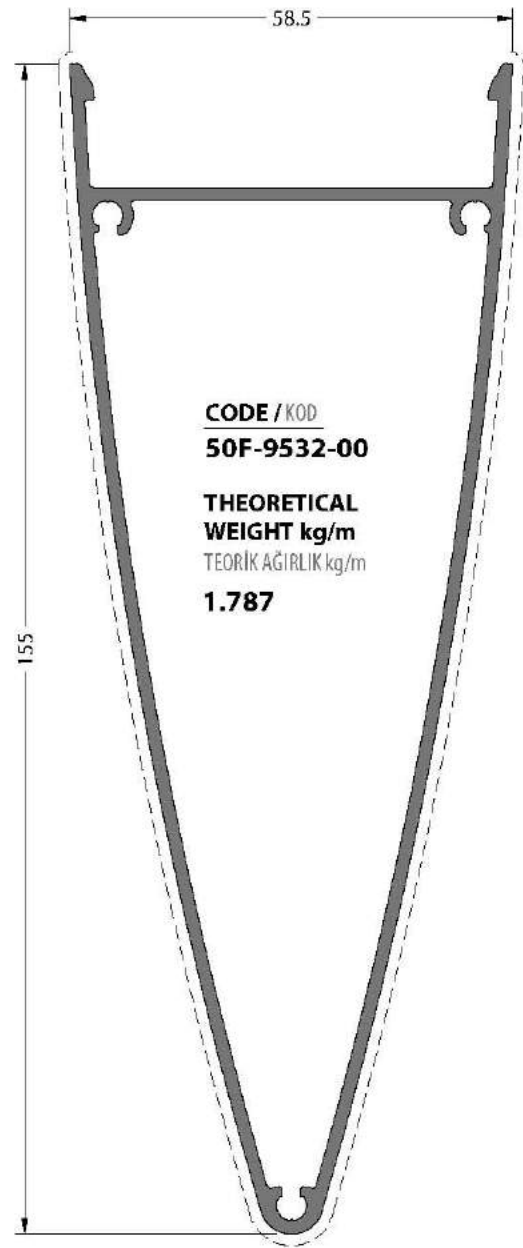
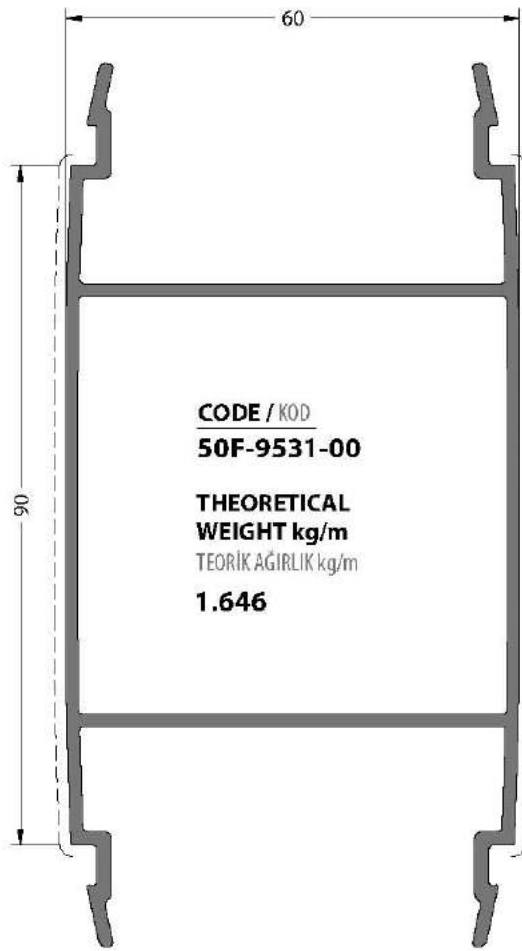
CODE / KOD
50F-9505-00

**THEORETICAL
WEIGHT kg/m**
TEORİK AĞIRLIK kg/m
2.821

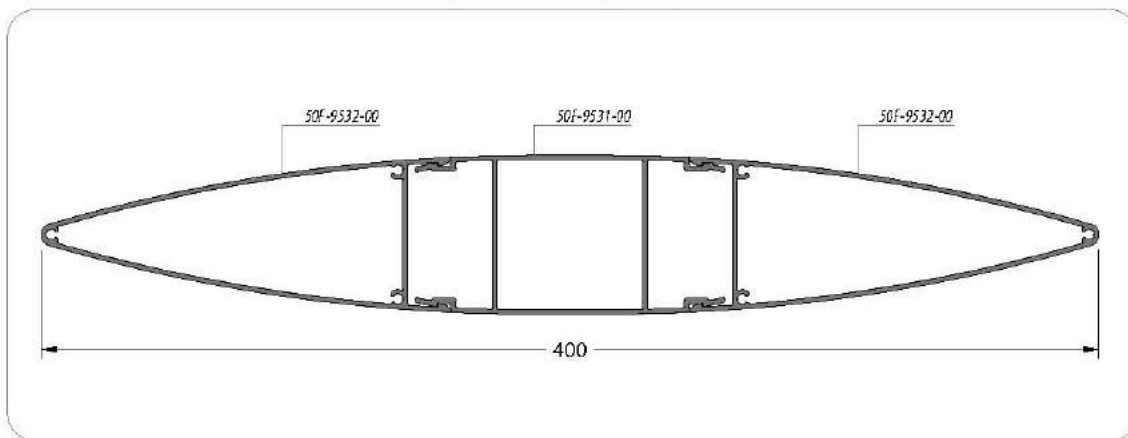


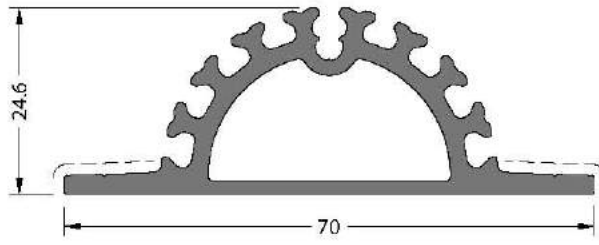
CODE / KOD
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THEORETICAL
WEIGHT kg/m
TEORİK AĞIRLIK kg/m
2.904



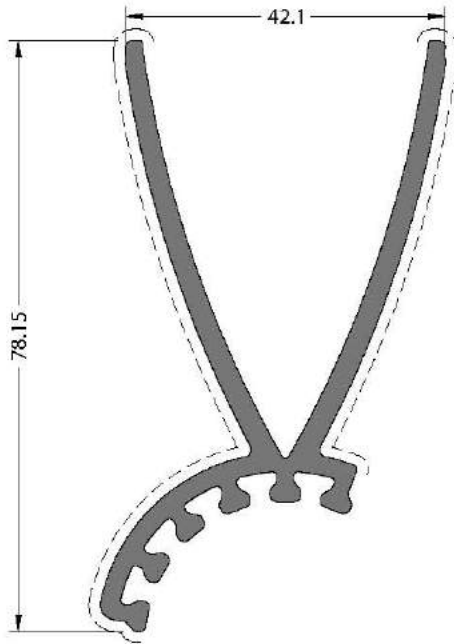
Application Details / Uygulama Detayları





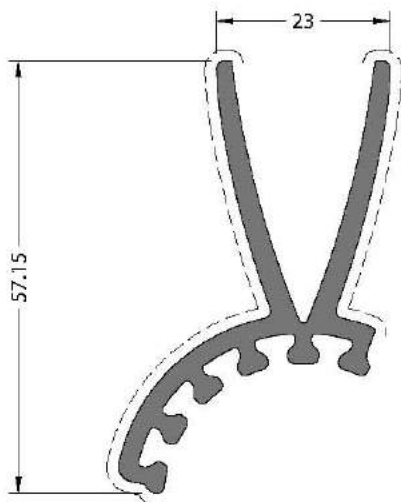
CODE / KOD
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THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
1.084



CODE / KOD
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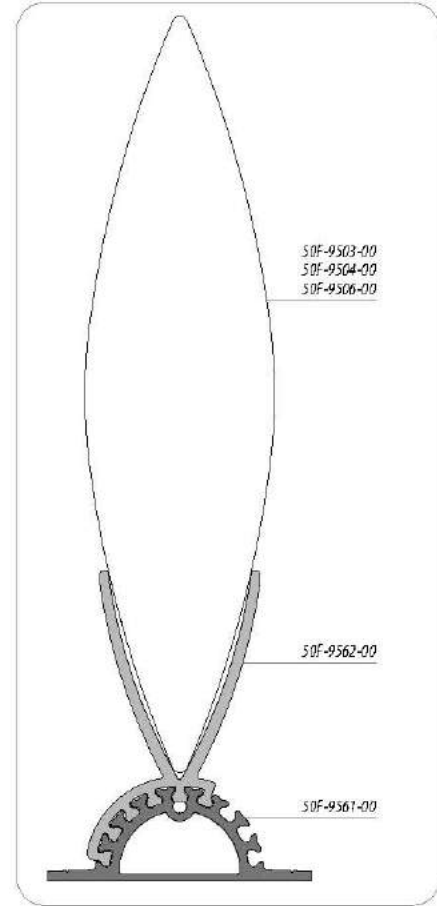
THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
1.365



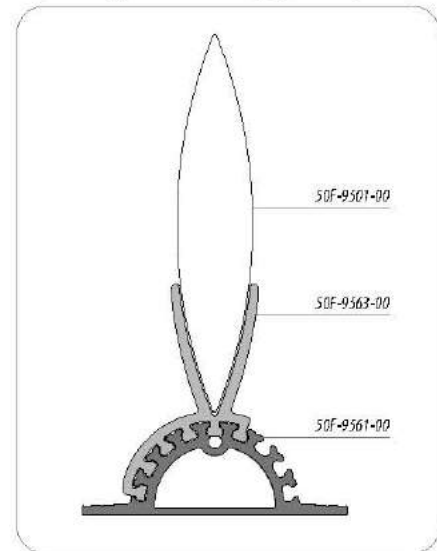
CODE / KOD
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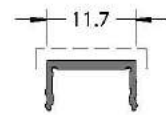
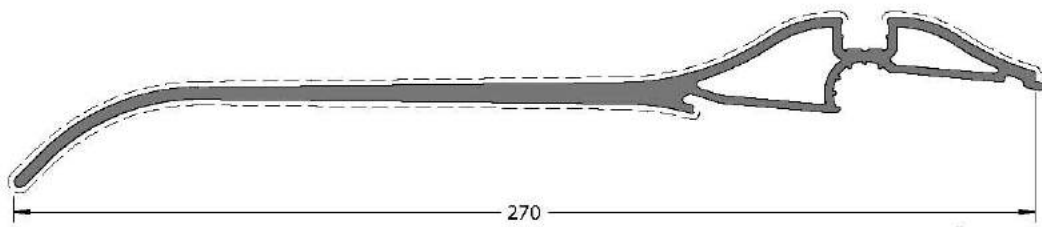
THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.994

Application Details / Uygulama Detay



Application Details / Uygulama Detay





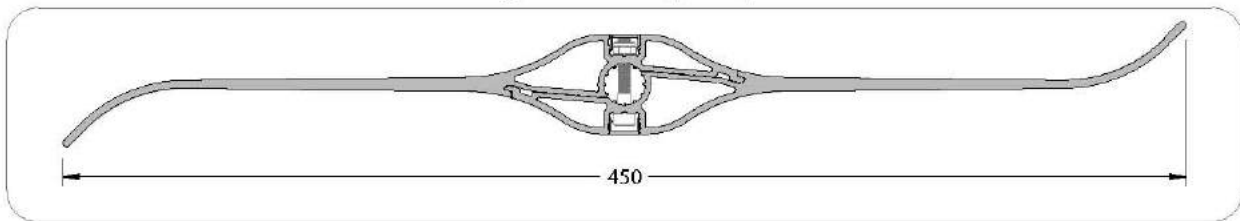
CODE / KOD
50F-9535-00

THEORETICAL
WEIGHT kg/m
TEORİK AĞIRLIK kg/m
3.465

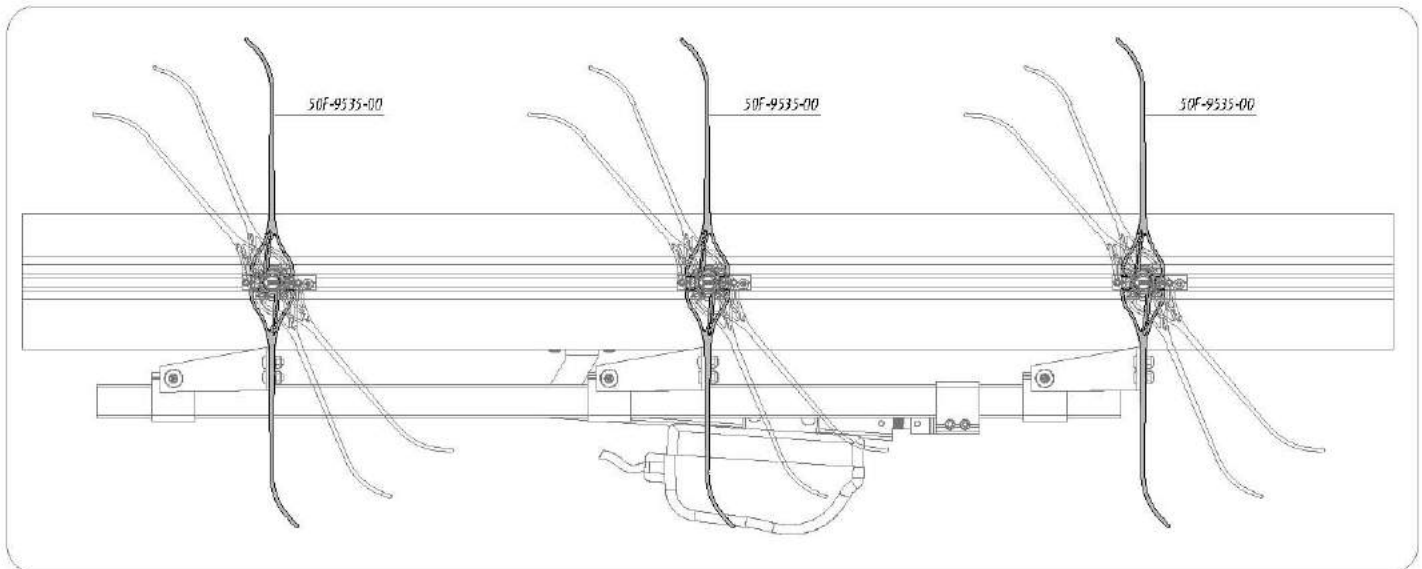
CODE / KOD
18-206-00

THEORETICAL
WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.058

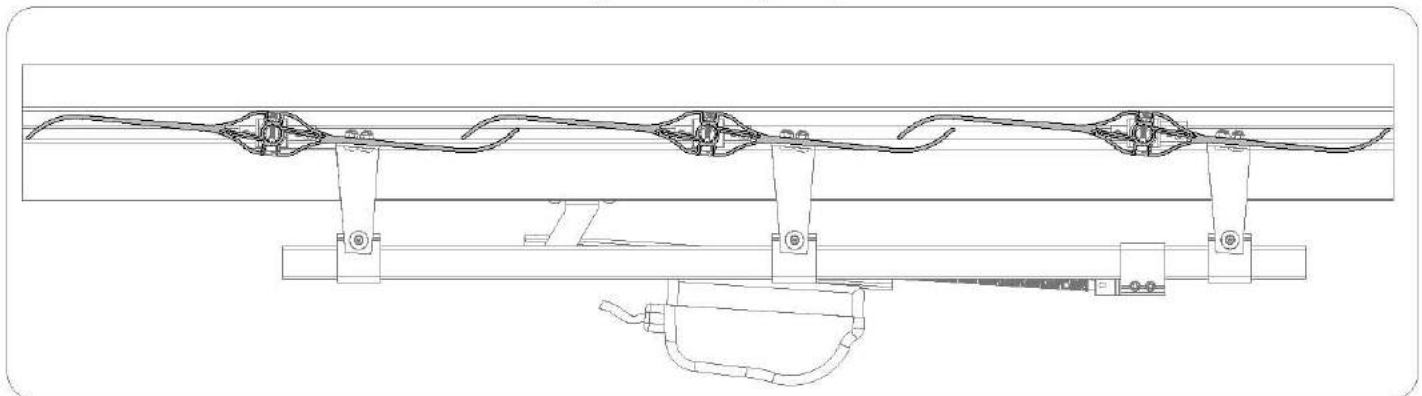
Application Details / Uygulama Detayı

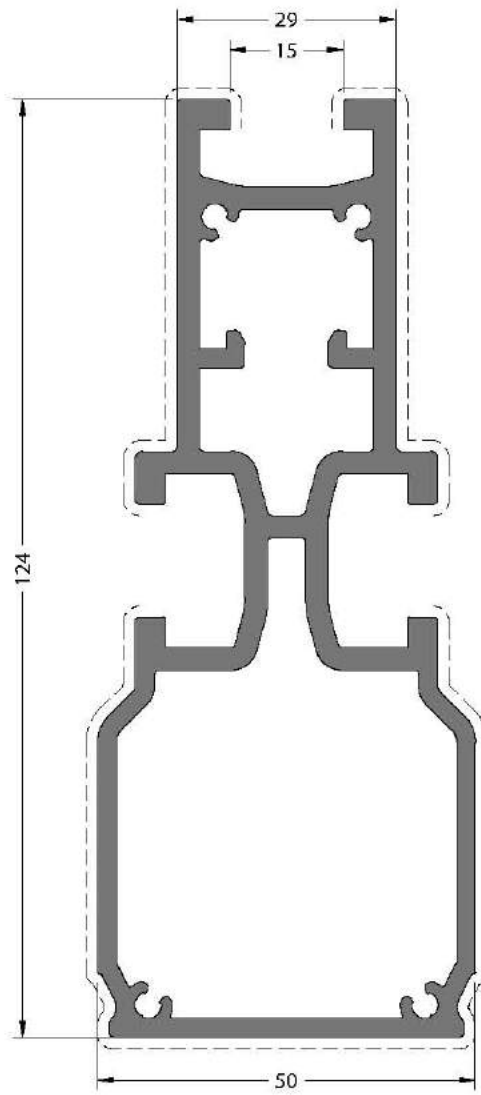


Application Details / Uygulama Detayı



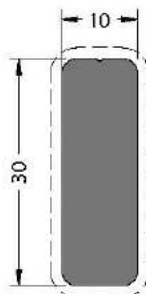
Application Details / Uygulama Detayı





CODE / KOD
50F-9541-00

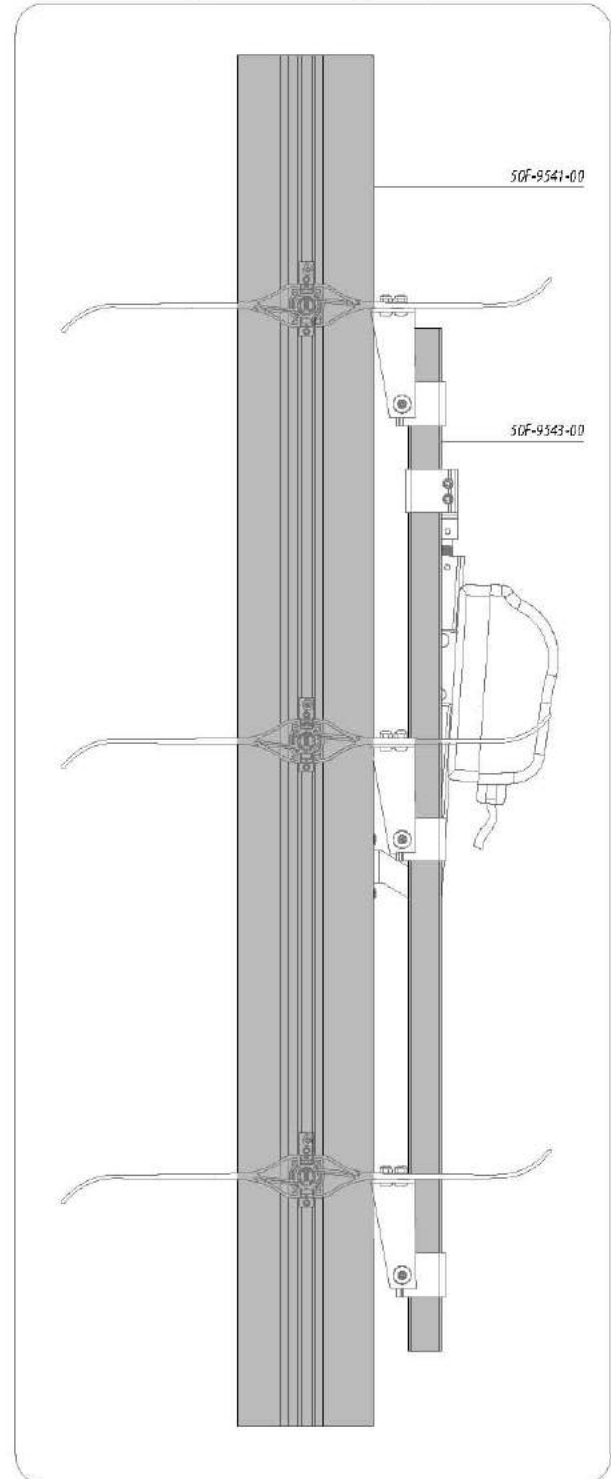
THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
3.294

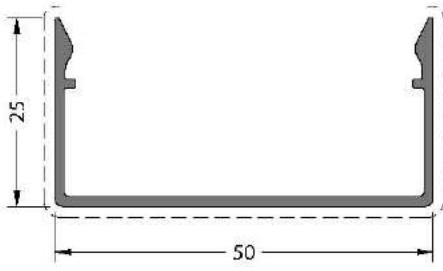


CODE / KOD
50F-9543-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.800

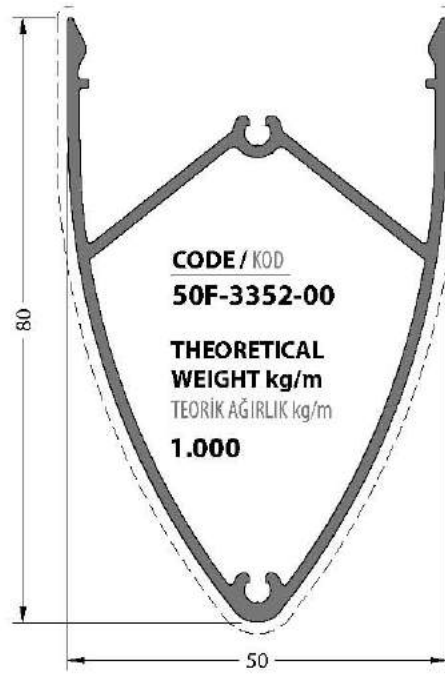
Application Details / Uygulama Detayı





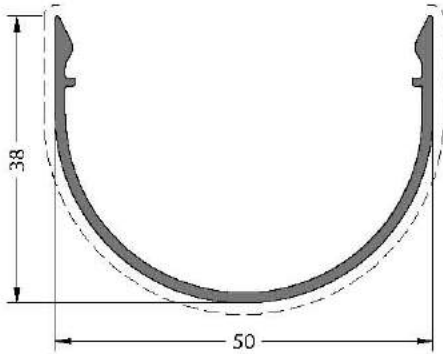
CODE / KOD
50F-3302-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.368



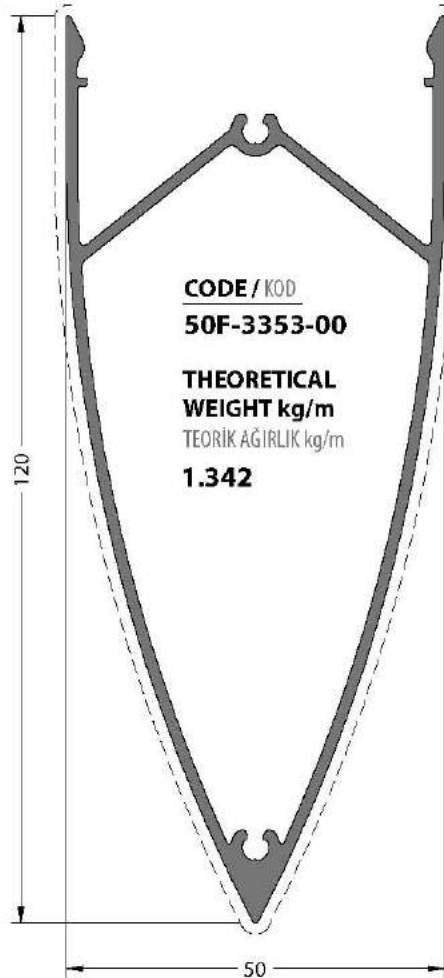
CODE / KOD
50F-3352-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
1.000



CODE / KOD
50F-3351-00

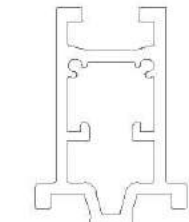
THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.404



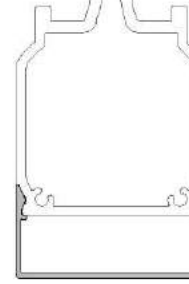
CODE / KOD
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THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
1.342

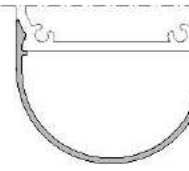
Application Details / Uygulama Detay



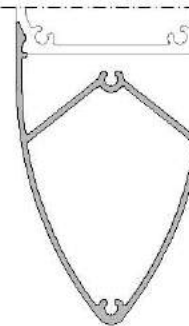
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50F-3302-00



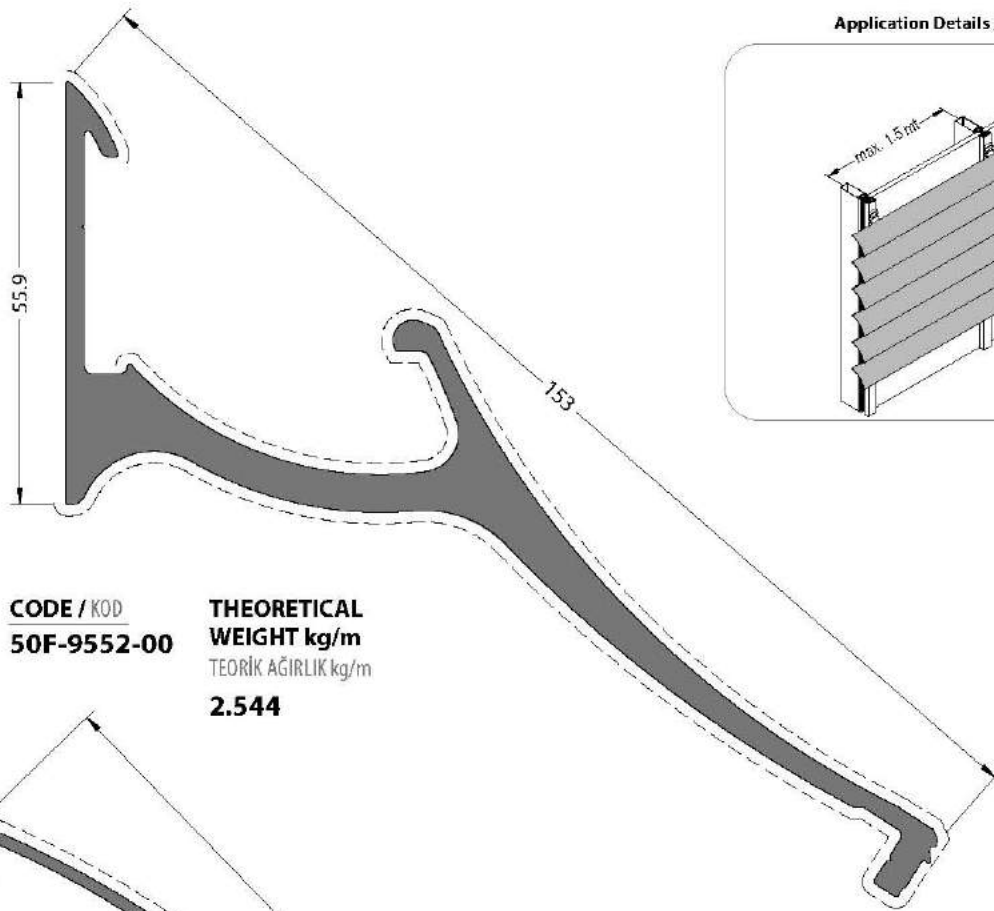
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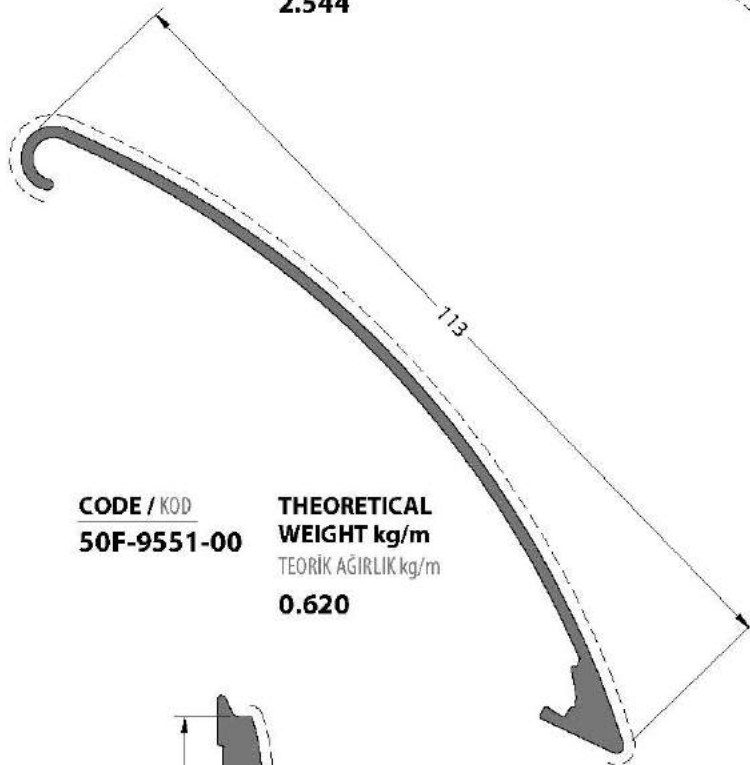


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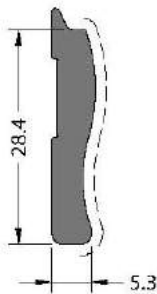
CODE / KOD
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THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
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CODE / KOD
50F-9551-00

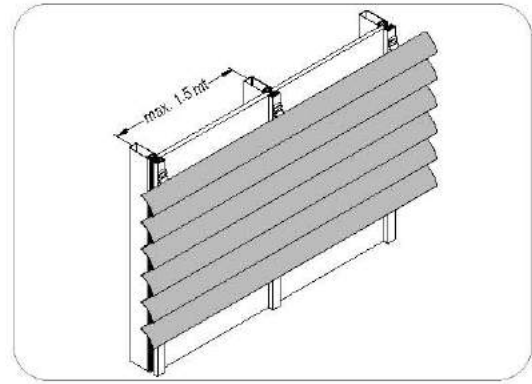
THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.620



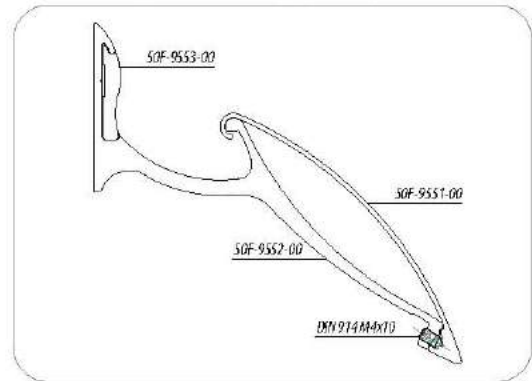
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THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
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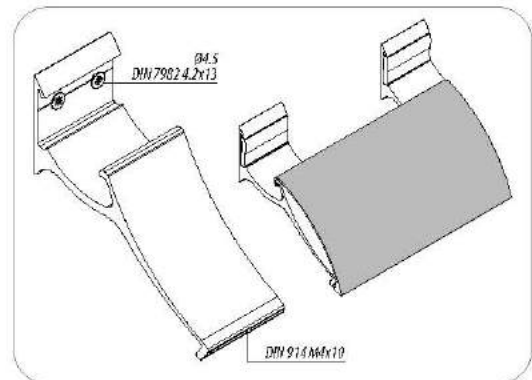
Application Details / Uygulama Detayı

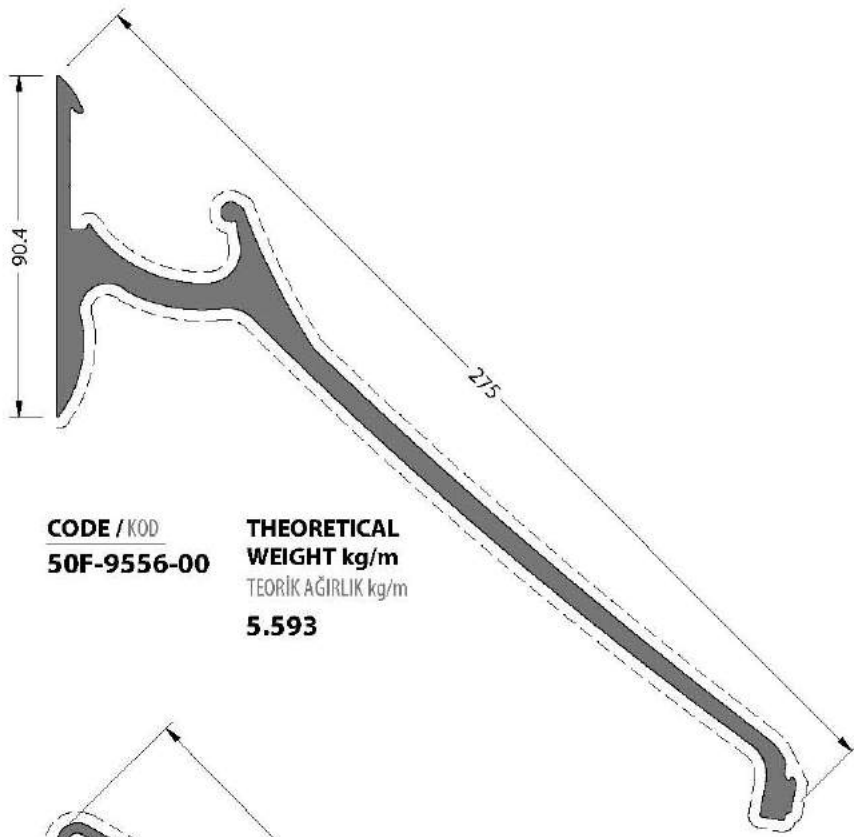


Application Details / Uygulama Detayı



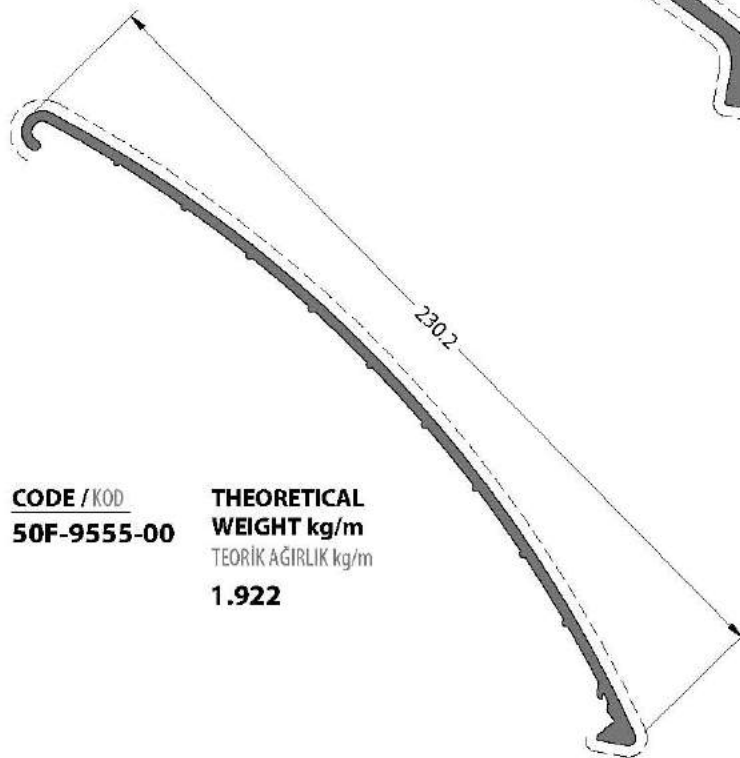
Application Details / Uygulama Detayı





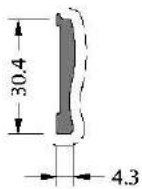
CODE / KOD
50F-9556-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
5.593



CODE / KOD
50F-9555-00

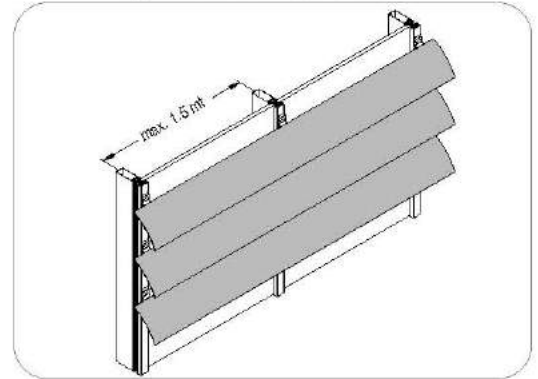
THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
1.922



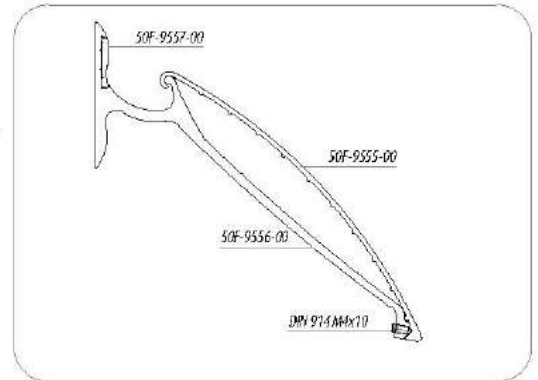
CODE / KOD
50F-9557-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.283

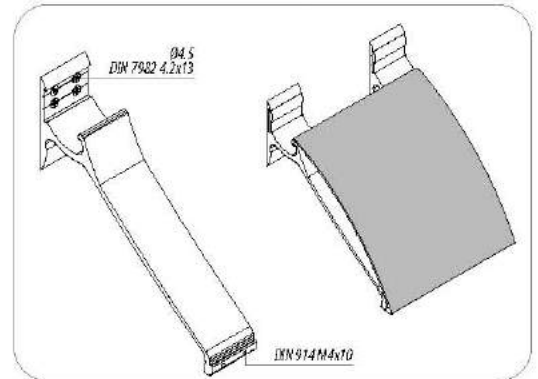
Application Details / Uygulama Detayı

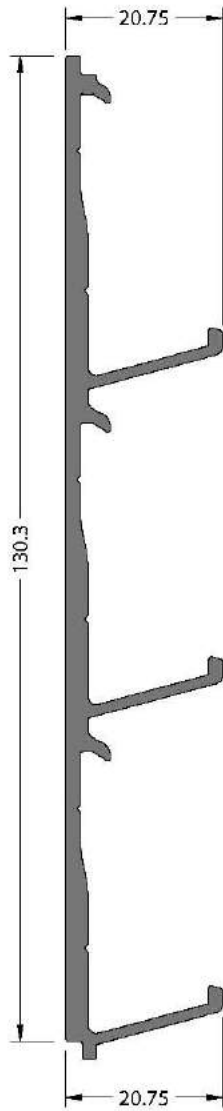


Application Details / Uygulama Detayı



Application Details / Uygulama Detayı

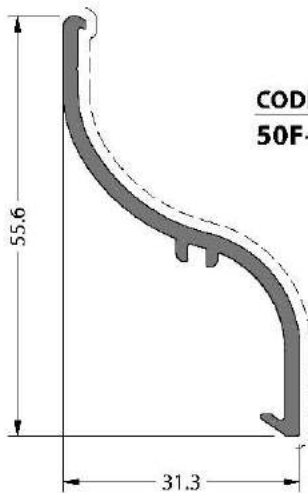
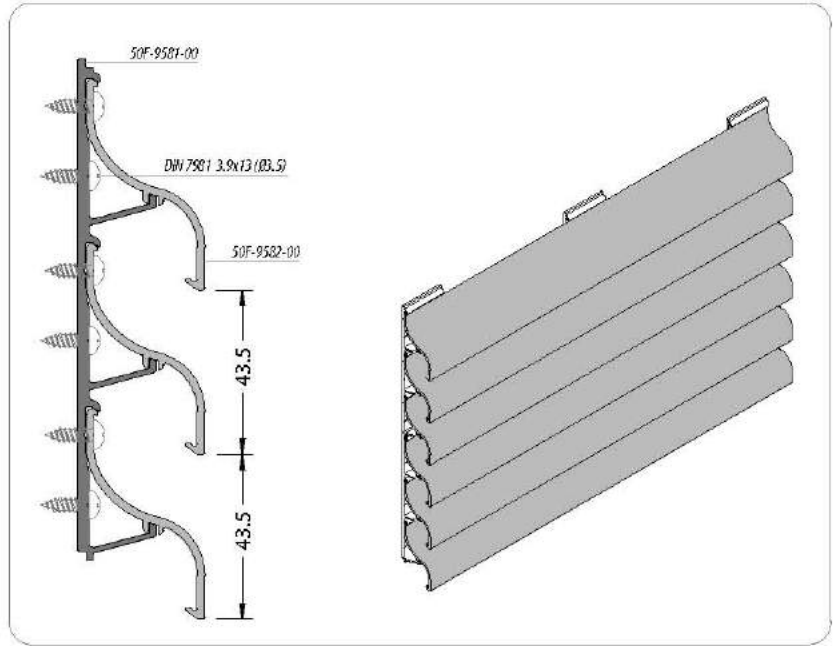




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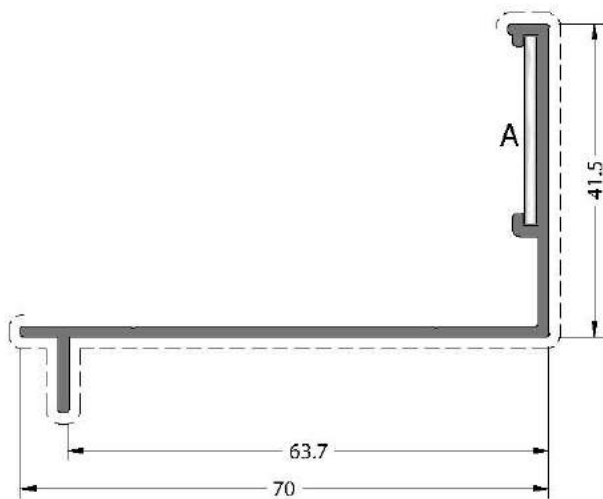
CODE / KOD
50F-9581-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
1.211



CODE / KOD
50F-9582-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.409

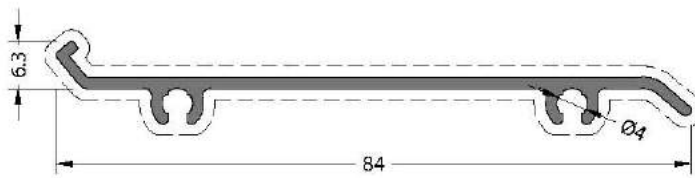


CODE / KOD
50F-9583-00

THEORETICAL WEIGHT kg/m
 TEORİK AĞIRLIK kg/m
0.526

CORNER JOINT
 KÖŞE BAĞLANTI

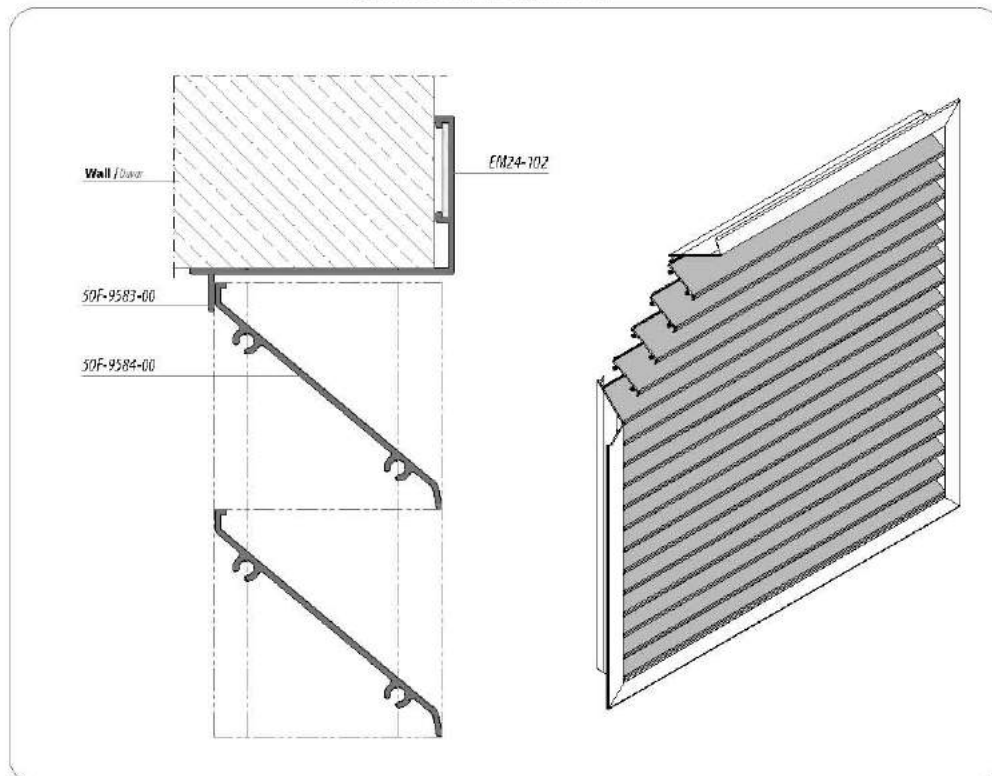
 **A EM24-102**



CODE / KOD
50F-9584-00

THEORETICAL WEIGHT kg/m
 TEORİK AĞIRLIK kg/m
0.444

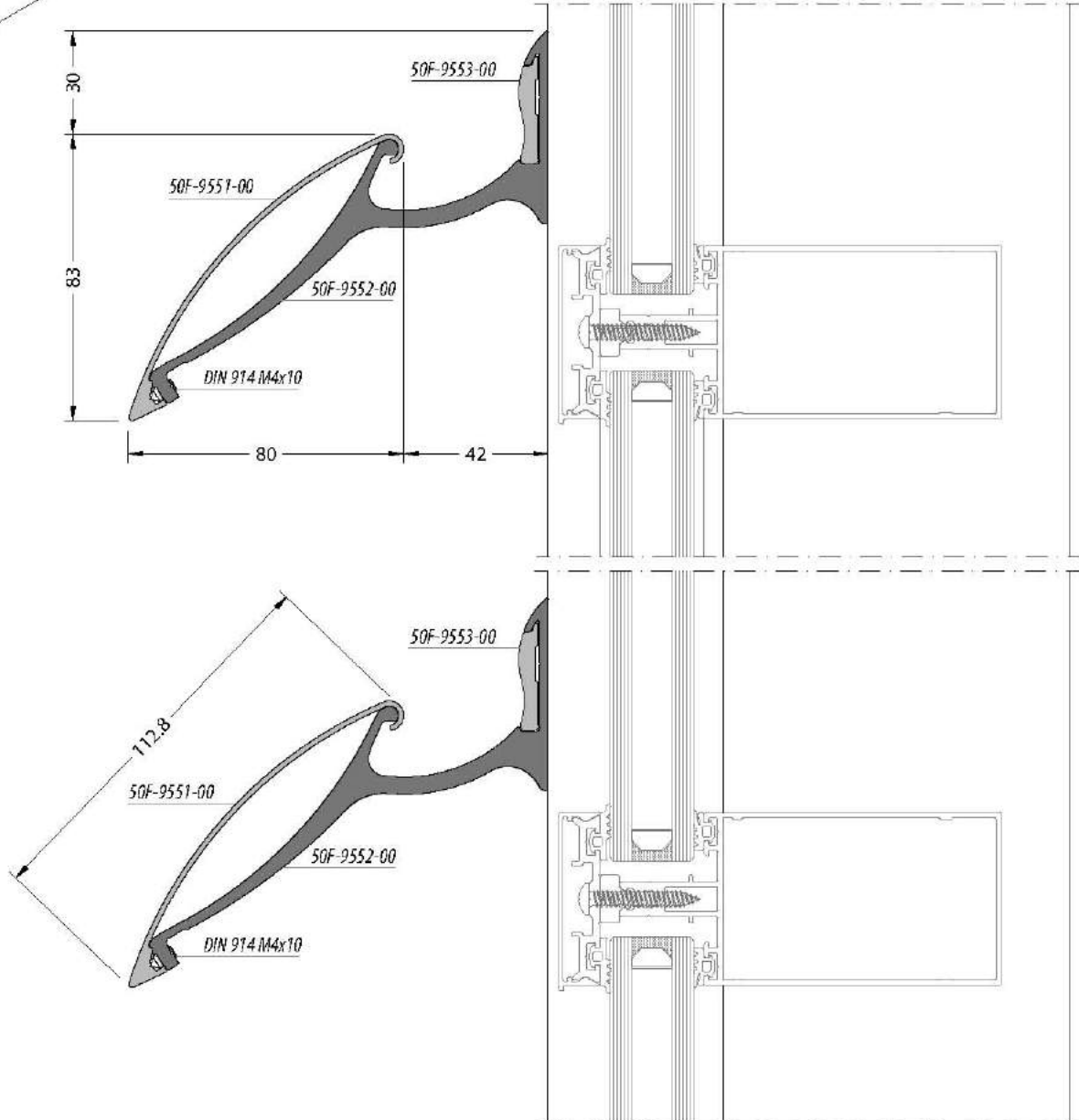
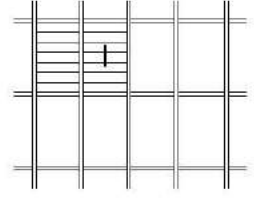
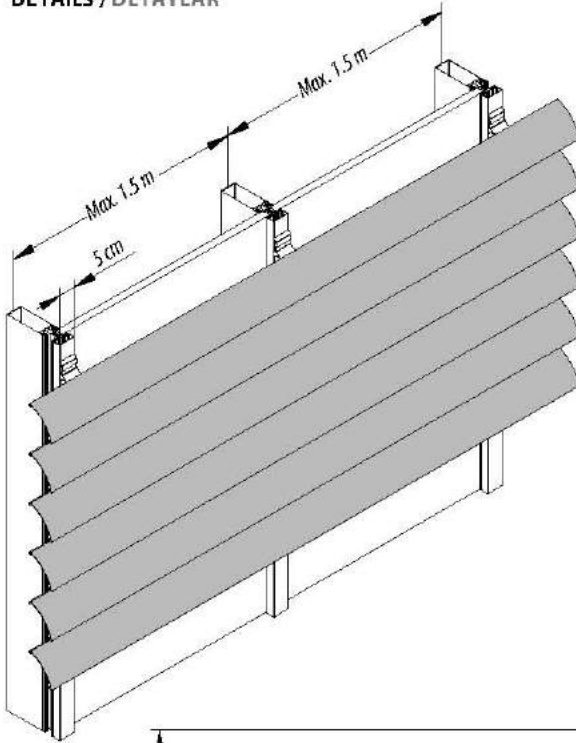
Application Details / Uygulama Detayı



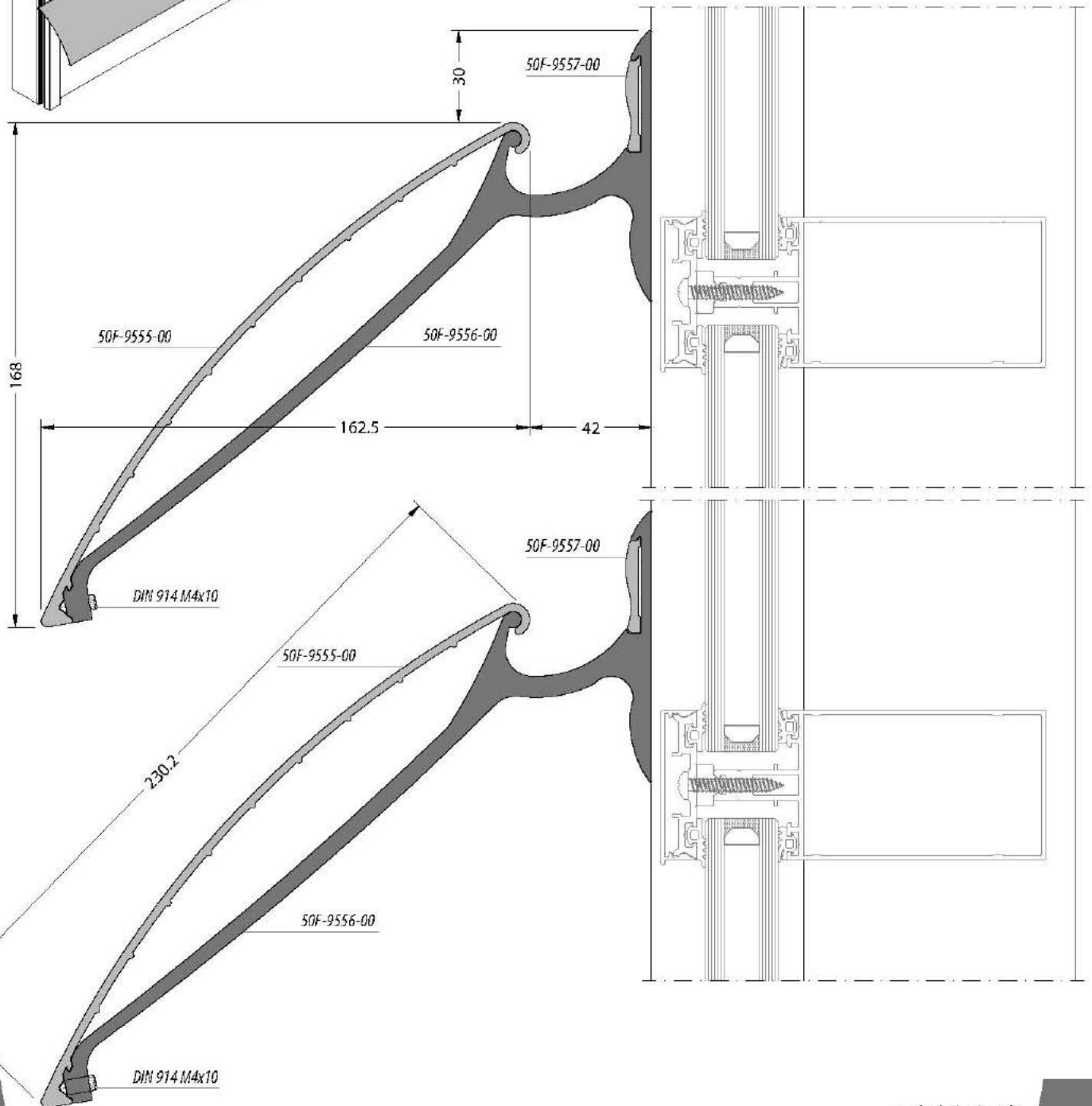
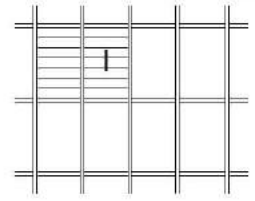
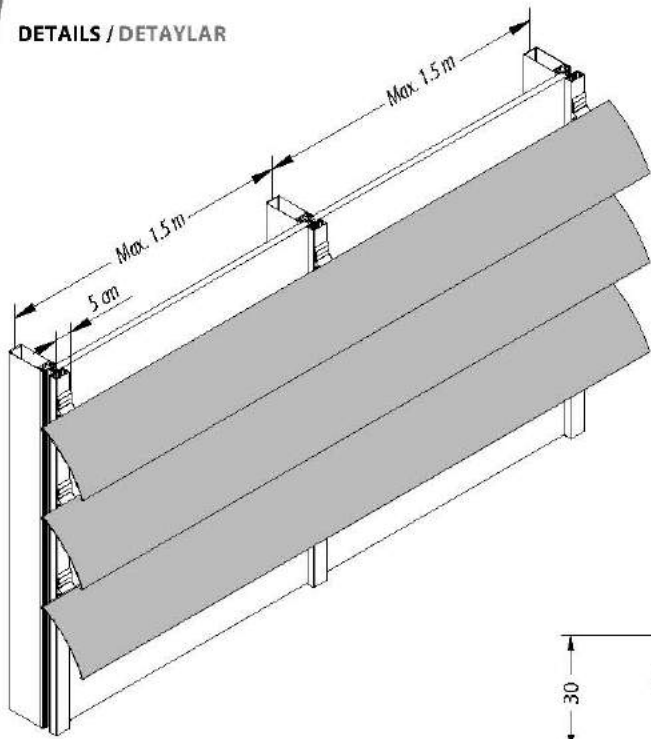
50FS

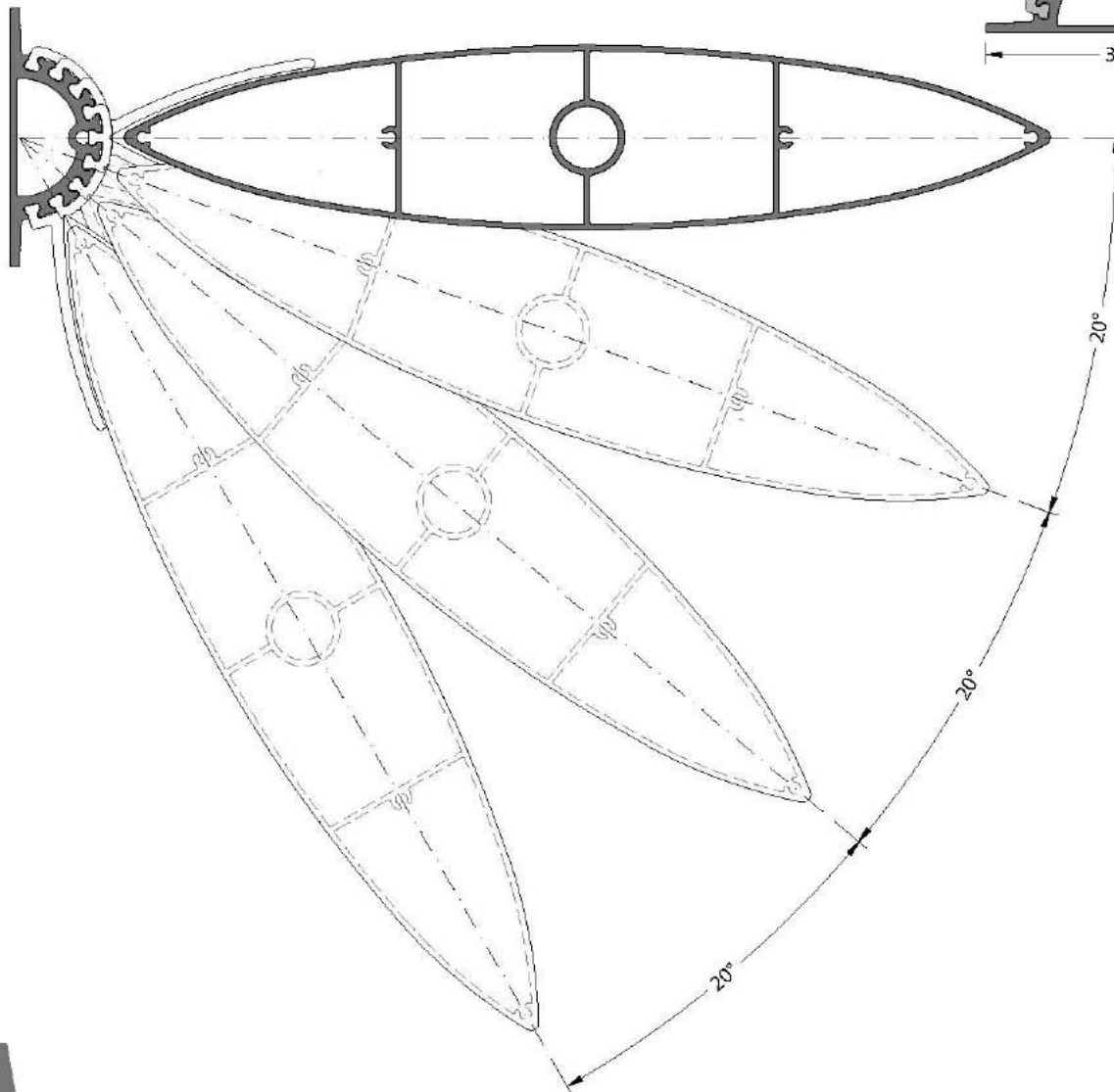
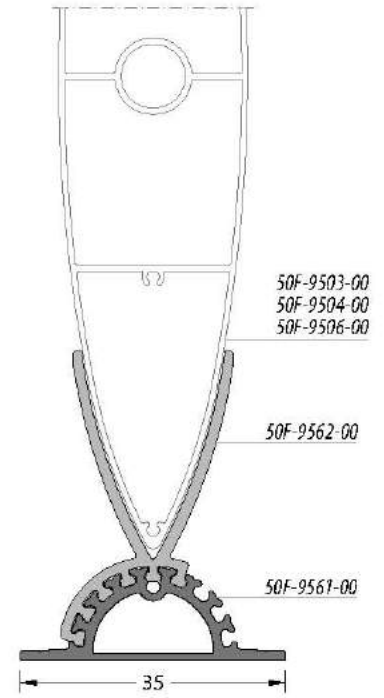
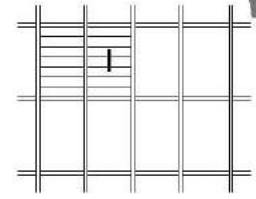
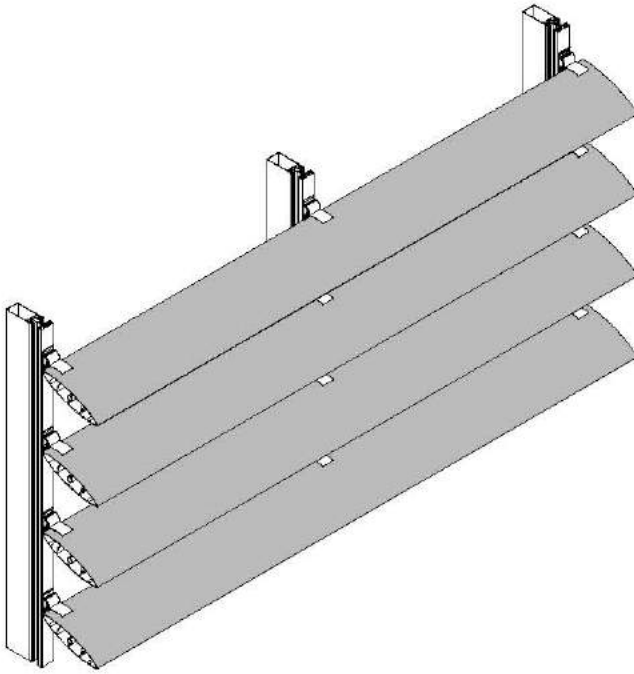
50FS SOLAR SHADING SYSTEM / 50FS GÜNEŞ KIRICI SİSTEMİ

DETAILS / DETAYLAR

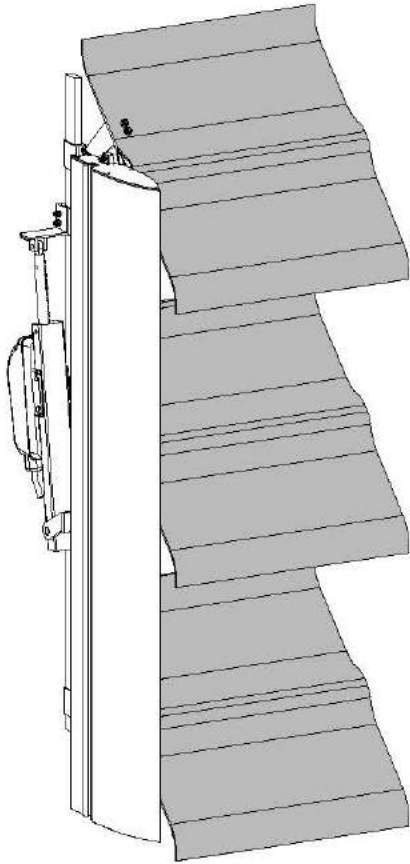


scale / ölçek : 1/2

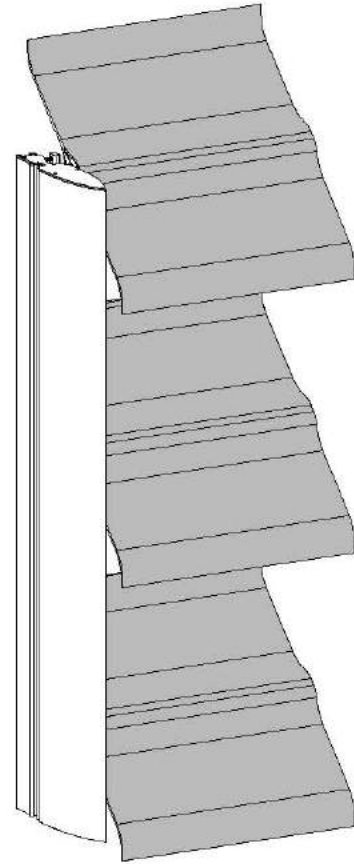




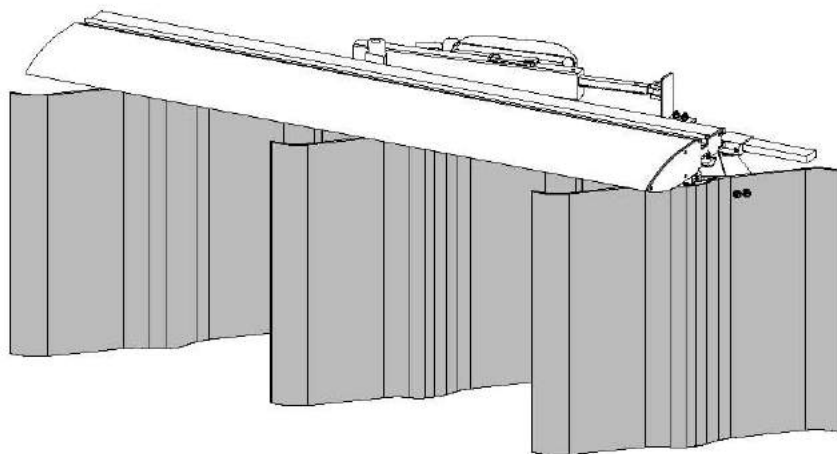
HORIZONTAL VERSION / YATAY VERSİYON



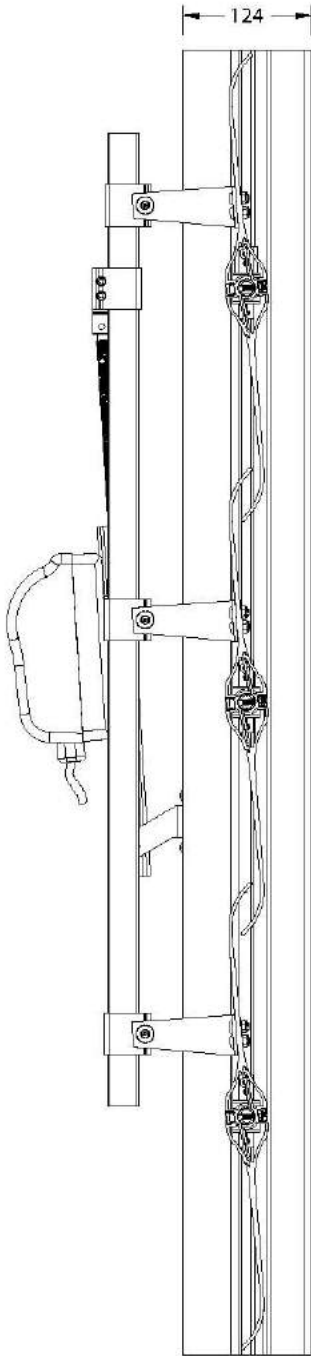
FIXED VERSION / SABİT VERSİYON



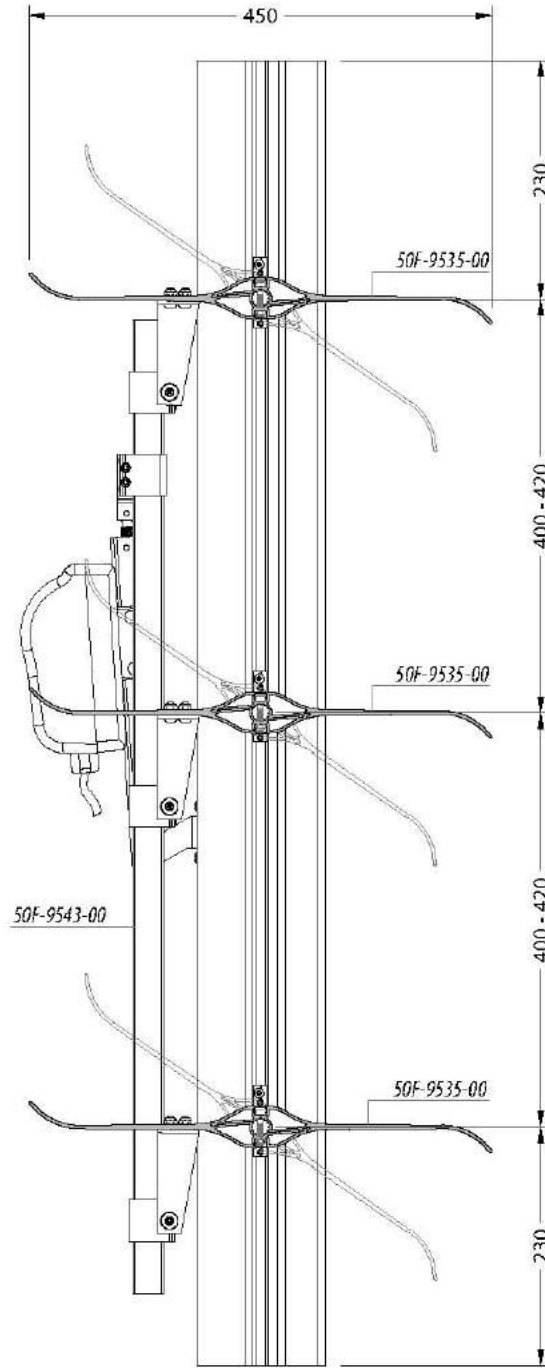
VERTICAL VERSION / DIK VERSİYON



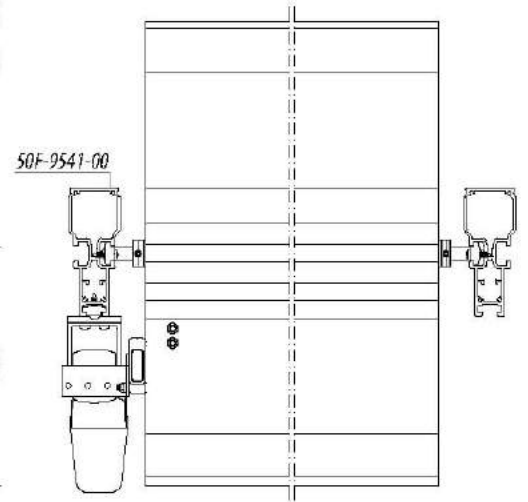
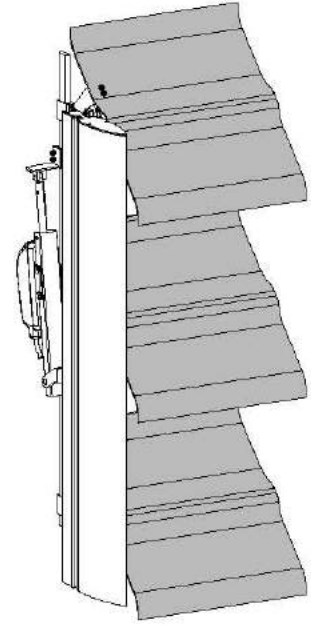
HORIZONTAL VERSION / YATAY VERSİYON



SIDE VIEW / YAN GÖRÜNÜŞ

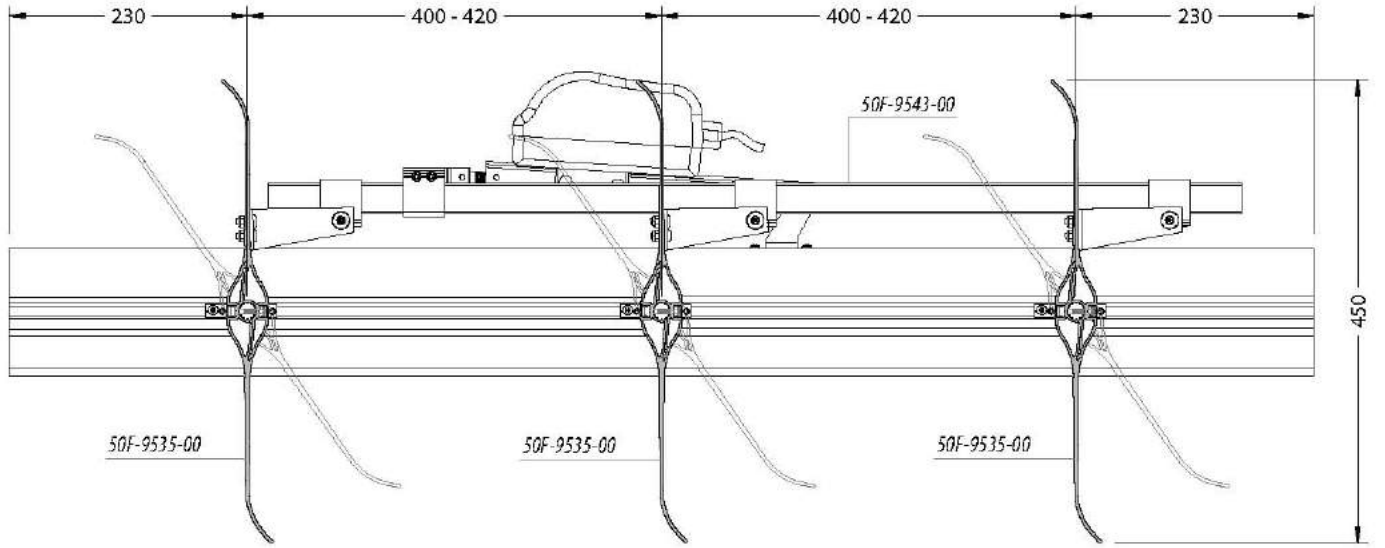
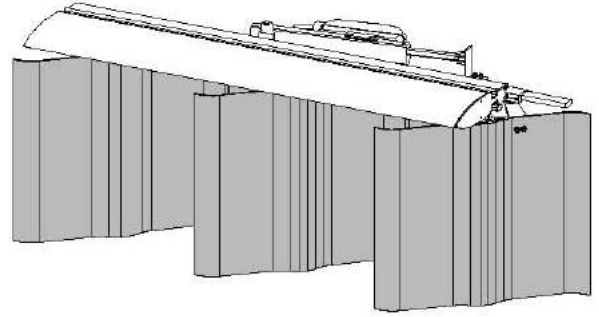


SECTION VIEW / KESİT GÖRÜNÜŞ

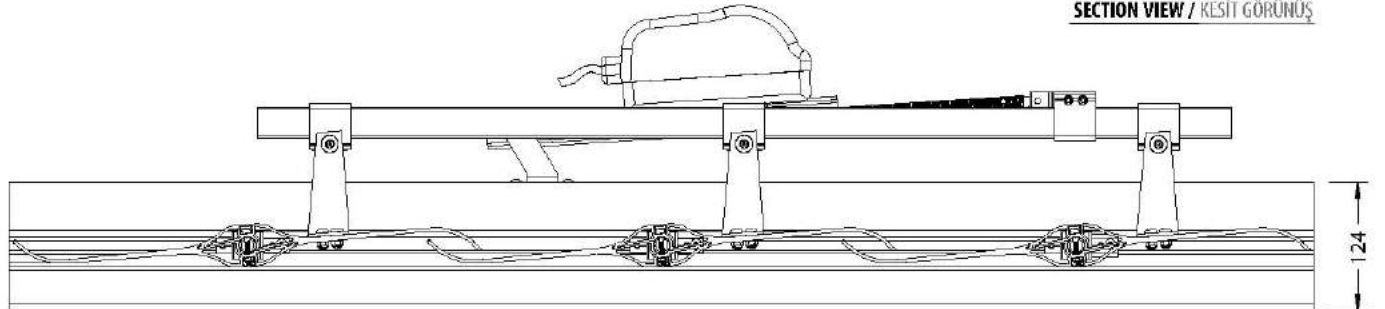


PLAN / PLAN

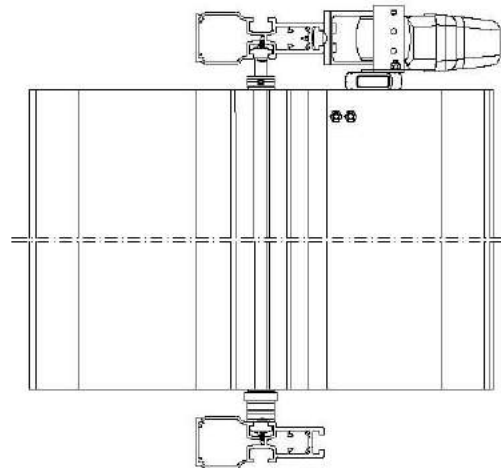
VERTICAL VERSION / DİK VERSİYON



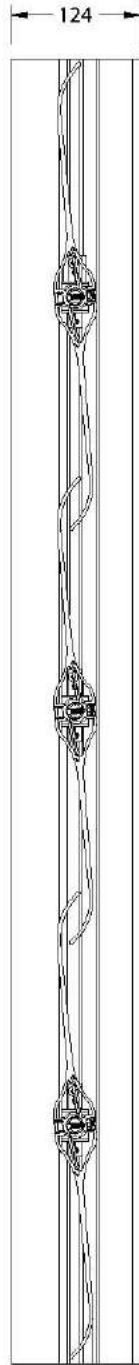
SECTION VIEW / KESİT GÖRÜNÜŞÜ



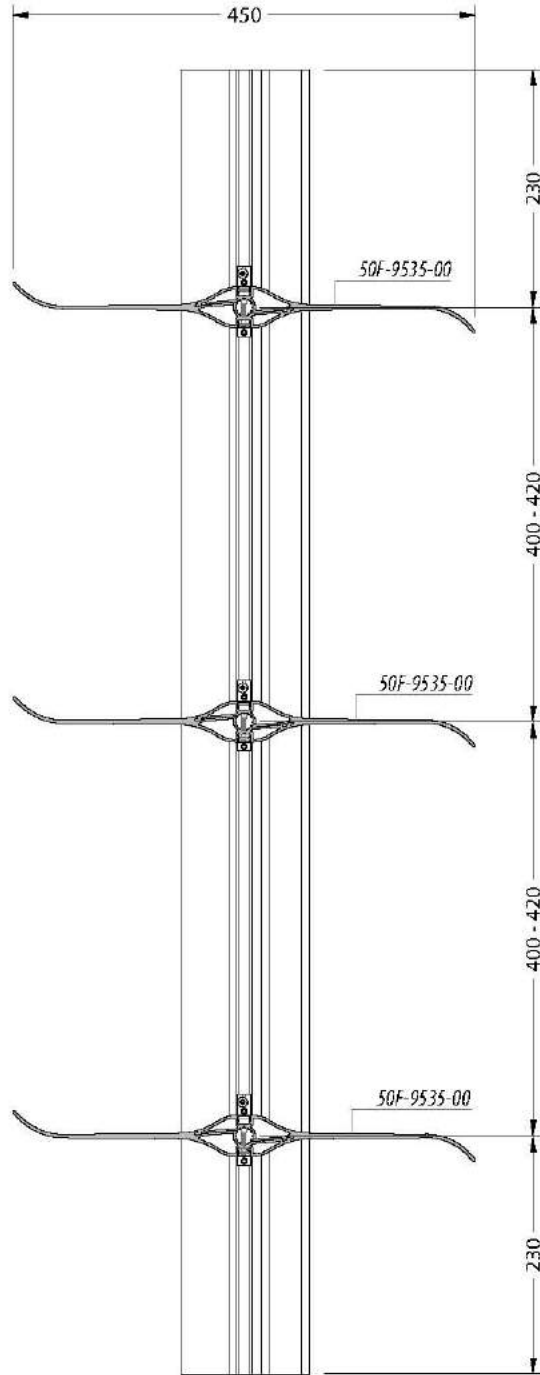
PLAN / PLAN



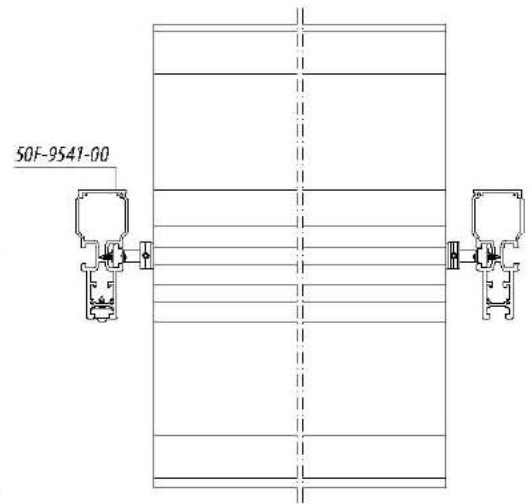
FIXED VERSION / SABİT VERSİYON



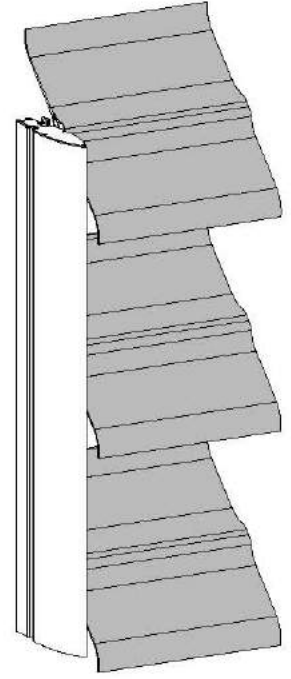
SIDE VIEW / YAN GÖRÜNÜŞ

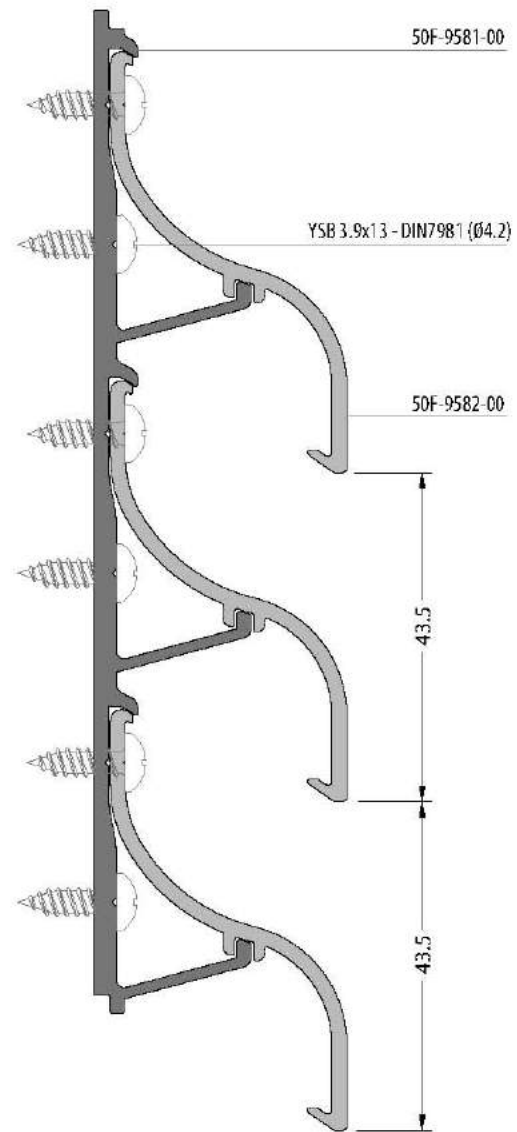
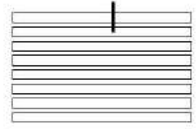
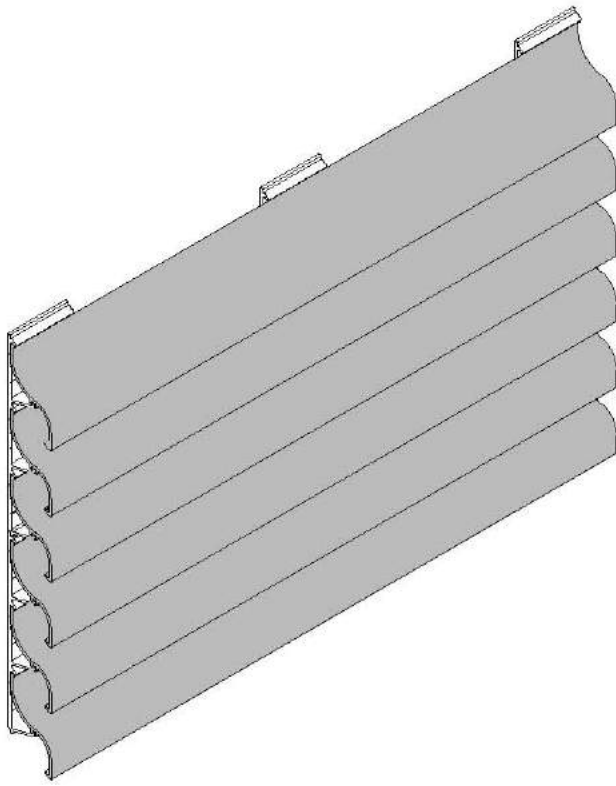


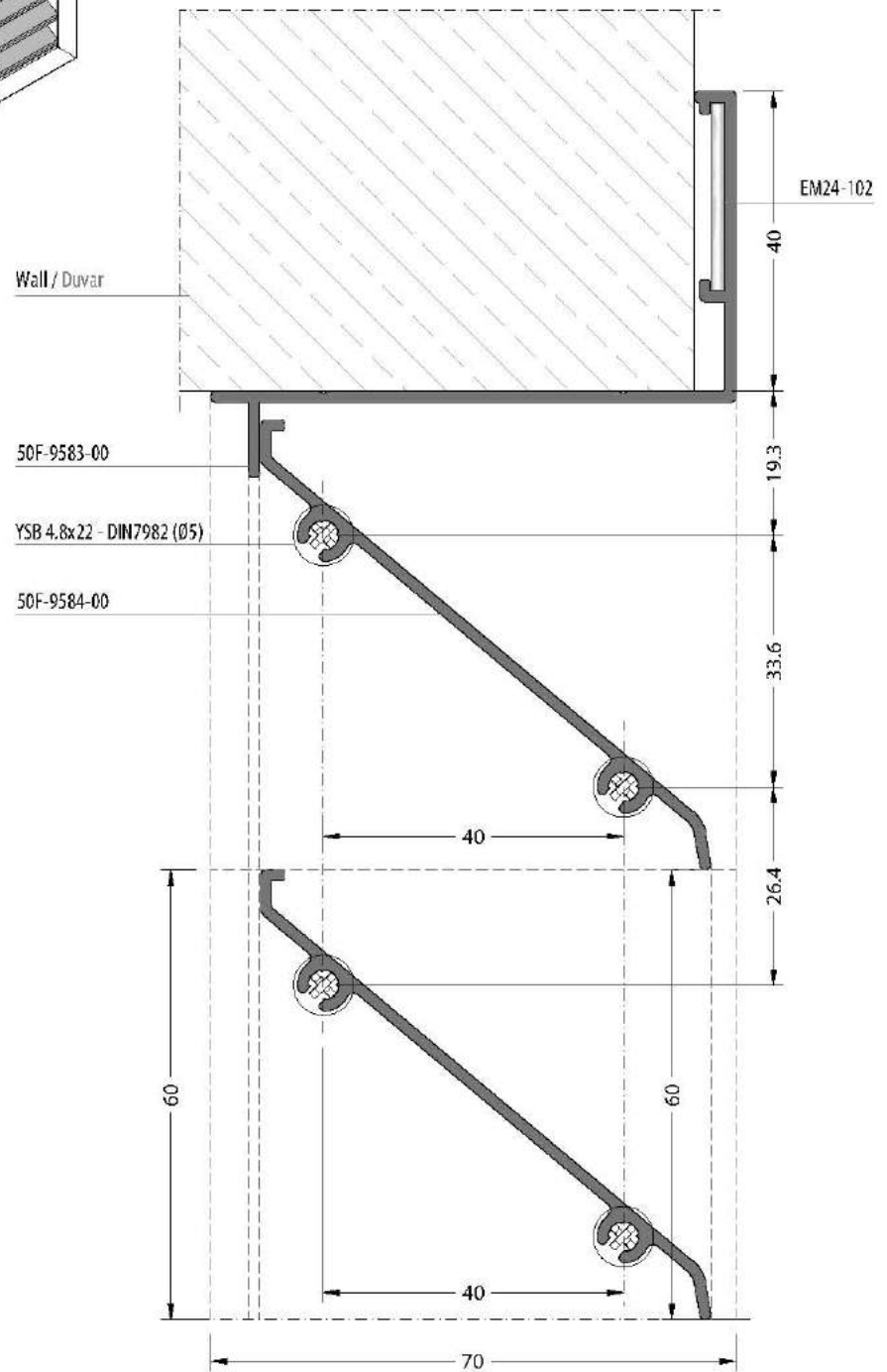
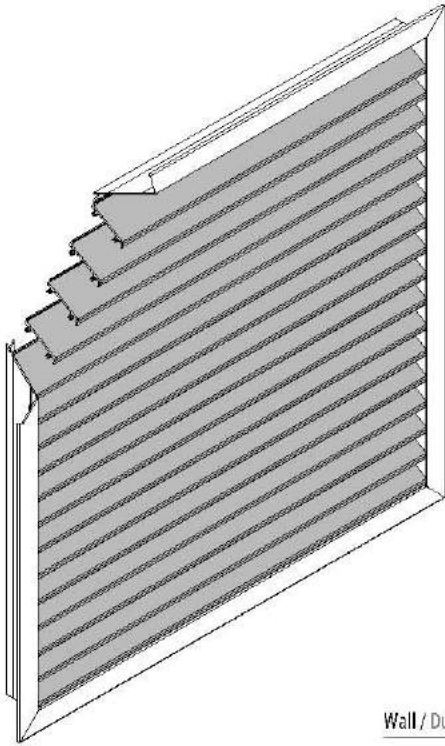
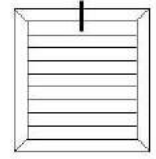
SECTION VIEW / KESİT GÖRÜNÜŞ



PLAN / PLAN





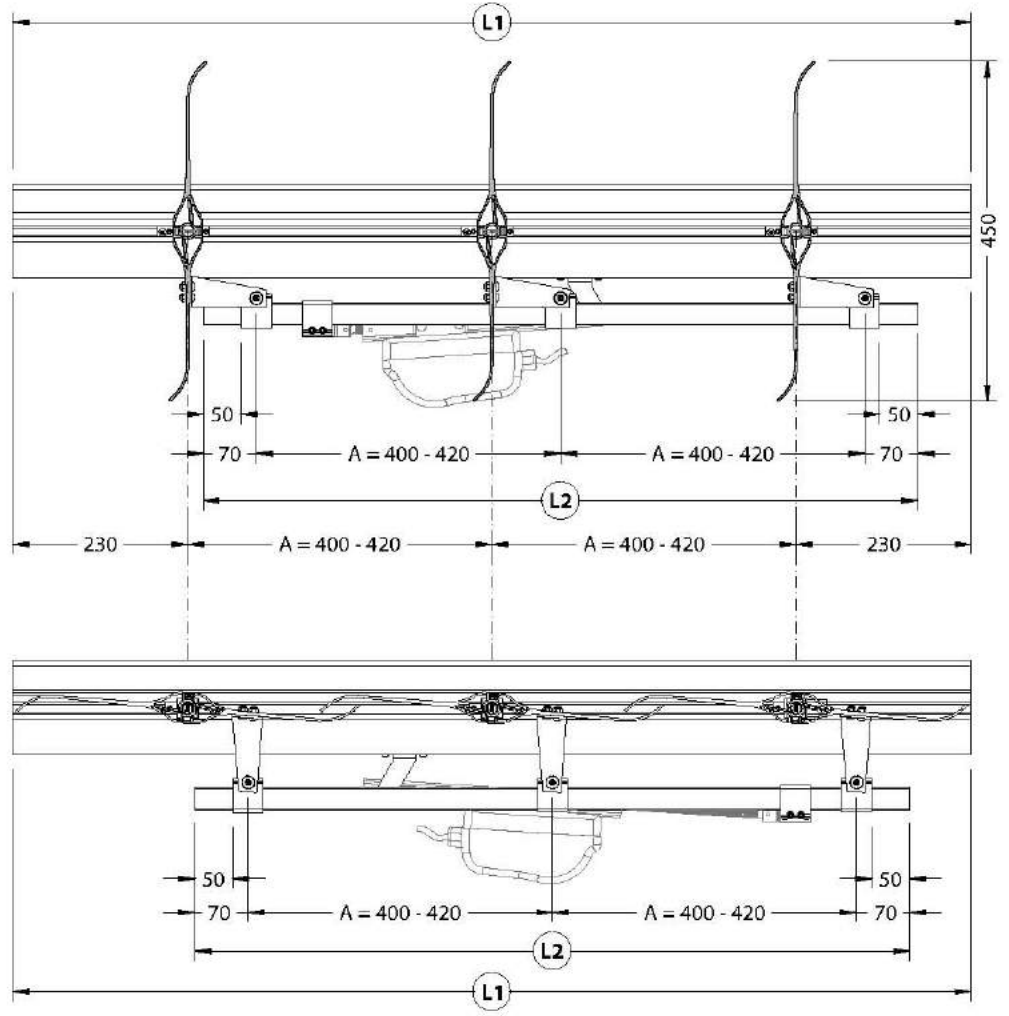
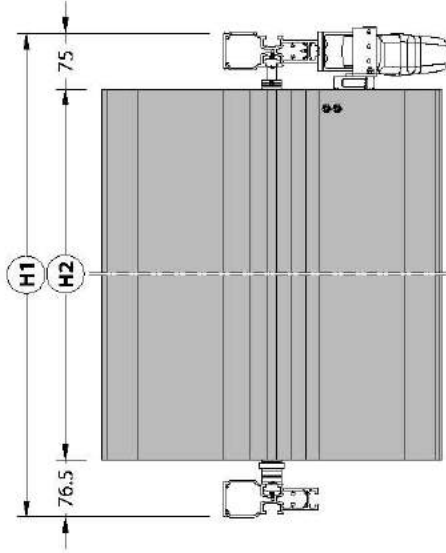


50FS

50FS SOLAR SHADING SYSTEM / 50FS GÜNEŞ KIRICI SİSTEMİ

CUTTING SIZE / KESİM ÖLÇÜLERİ

SECTION VIEW / KESİT GÖRÜNÜŞÜ



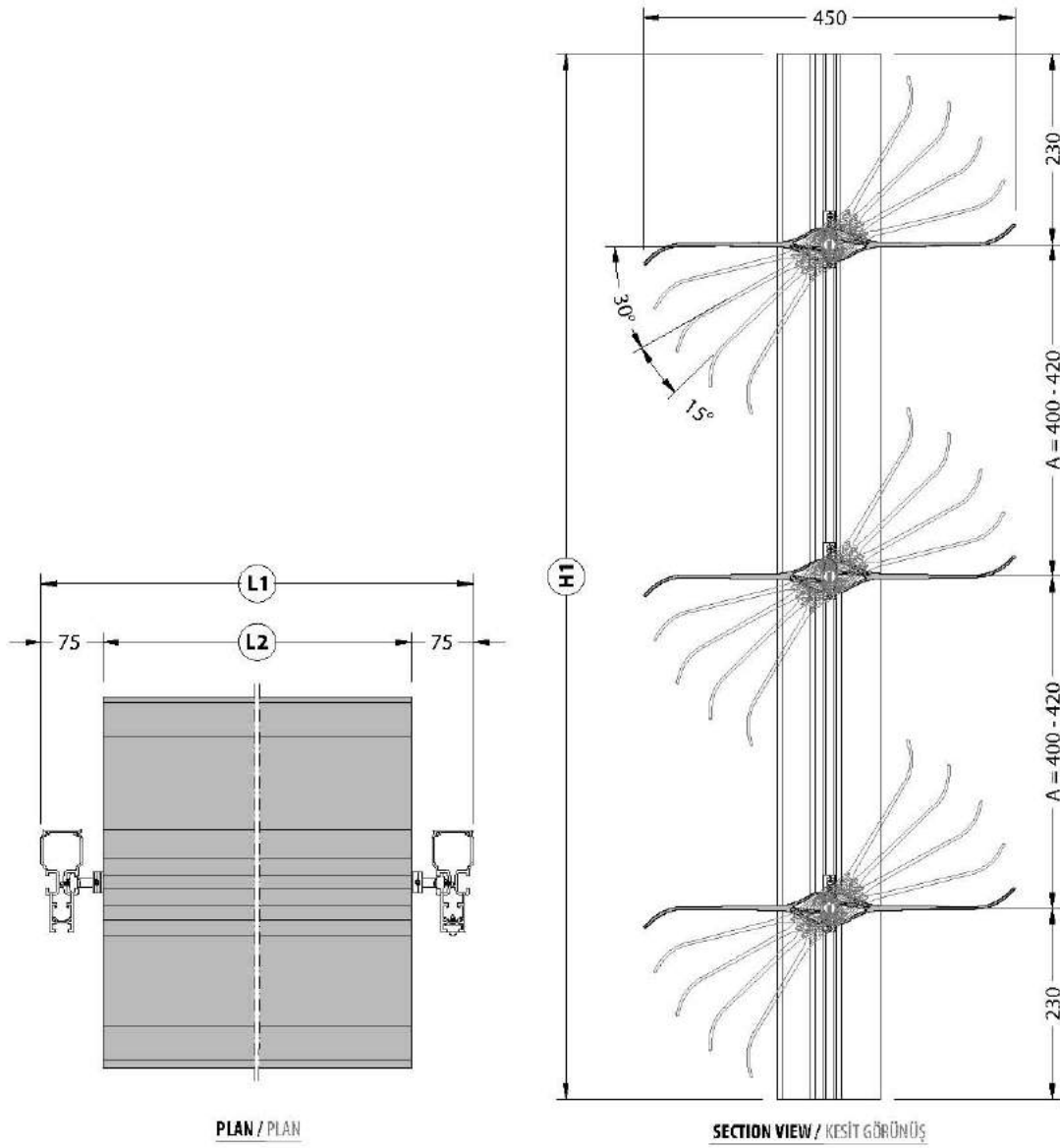
PLAN / PLAN

PROFILES / PROFİLLER

CODE KOD	DRAWING ÇİZİM	DESCRIPTION TANIM	CUTTING SIZE / KESİM ÖLÇÜSÜ (mm)	QUANTITY MİKTAR
50F-9541-00		Main Profile Griyaj Profil	$L1 = ((\text{Lamel Lines} - 1) \times A) + 460 \text{ mm}$ Lamel Adedi	2 Piece / Adet
50F-9535-00		Horizontal Line Lamel	$H2 = H1 - 151,5 \text{ mm}$	Lamel Lines x 2 Lamel Adedi x 2
18-206-00		Bead / Çita	H2	Lamel Lines x 2 Lamel Adedi x 2
50F-9543-00		Rod Profile Mil Profil	$L2 = ((\text{Lamel Adedi} - 1) \times A) + 140 \text{ mm}$ Lamel Adedi	1 Piece 1 Adet
50F-3302-00		Cap Profile Kapak Profili	L1	2 Piece / Adet
50F-3351-00				
50F-3352-00				
50F-3353-00				

ACCESSORIES / AKSESUARLAR

CODE KOD	PICTURE RESİM	DESCRIPTION TANIM	QUANTITY MİKTAR
EM50FS-101		Horizontal Moving Solar Shading Pivot Set Yatay Hareketli Güneş Kırma Mil Takımı	Lamel Lines x 1 Lamel Adedi x 1
EM50FS-102		Vertical Moving Solar Shading Pivot Set Dikey Hareketli Güneş Kırma Mil Takımı	Lamel Lines x 1 Lamel Adedi x 1
EM50FS-111		Rod Equipment Tij Ekipmanı	Lamel Lines x 1 Lamel Adedi x 1
EM50FS-121		Motor - Rod Connection Equipment Motor - Tij Bağlantı Ekipmanı	Motor Piece x 1 Motor Adedi x 1
EM50FS-131		Motor - Main Profile Connection Equipment Motor - Griyaj Bağlantı Ekipmanı	Motor Piece x 1 Motor Adedi x 1
EM50FS-141		Lamel - Rod Connection Equipment Lamel - Tij Bağlantı Ekipmanı	Lamel Lines x 1 Lamel Adedi x 1
M5x30 DN 912		Hexagon Socket Head Cap Screws İmboş Civata	$((H2 - 100 \text{ mm}) / 300 \text{ mm}) + 1$ x Lamel Lines Lamel Adedi
M5 DN 985		Hexagon Nylon Insert Nuts Fibritli Somun	$((H2 - 100 \text{ mm}) / 300 \text{ mm}) + 1$ x Lamel Lines Lamel Adedi
M5 DN 127		Spring Lock Washers Metric Metrik Yaylı Rondela	$((H2 - 100 \text{ mm}) / 300 \text{ mm}) + 1$ x Lamel Lines Lamel Adedi
EM50FS-9541		For / İçin 50F-9541-00	Main Profile x 2 Piece Griyaj x 2 Adet Includes screws / Vidalar dahildir.
EM50FS-3302		For / İçin 50F-9541-00 + 50F-3302-00	
EM50FS-3351		For / İçin 50F-9541-00 + 50F-3351-00	
EM50FS-3352		For / İçin 50F-9541-00 + 50F-3352-00	
EM50FS-3353		For / İçin 50F-9541-00 + 50F-3353-00	
Motor / Motor		Depends on the quantity of lamels and motor power. / Lamel adedi ve motor gücüne göre değişimlik gibidir.	1 Piece / 1 Adet

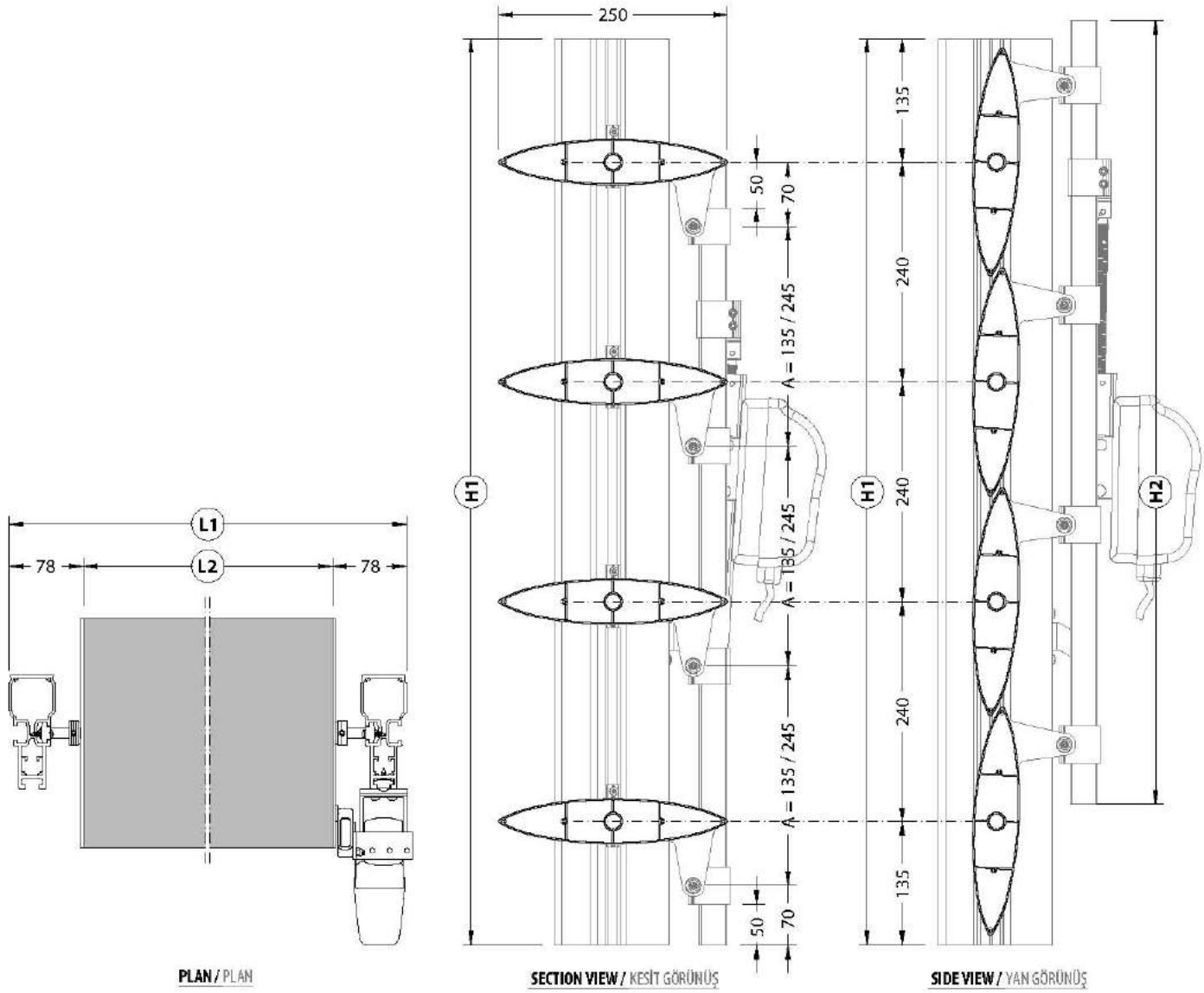


PROFILES / PROFİLLER

CODE KOD	DRAWING ÇİZİM	DESCRIPTION TANIM	CUTTING SIZE / KESİM ÖLÇÜSÜ (mm)	QUANTITY MİKTAR
50F-9541-00		Main Profile Griyal Profil	$H1 = ((\text{Lamel Lines} - 1) \times A) + 450 \text{ mm}$ Lamel Adedi	2 Piece / Adet
50F-9535-00		Horizontal Line Lamel	$L2 = L1 - 150 \text{ mm}$	Lamel Lines x 2 Lamel Adedi x 2
18-206-00		Bead / Çita	L2	Lamel Lines x 2 Lamel Adedi x 2
50F-3302-00		Cap Profile Kapak Profili	H1	2 Piece / Adet
50F-3351-00				
50F-3352-00				
50F-3353-00				

ACCESSORIES / AKSESUARLAR

CODE KOD	PICTURE RESİM	DESCRIPTION TANIM	QUANTITY MİKTAR
EMS0FS-103		Fixed Solar Shading Pin Set Sabit Güneş Kırın Mili Takım	Lamel Lines x 2 Lamel Adedi x 2
M5x30 DIN 912		Hexagon Socket Head Cap Screws İkizbaş Civata	$((L2 - 100 \text{ mm}) / 300 \text{ mm}) + 1$ x Lamel Lines Lamel Adedi x 2
M5 DIN 965		Hexagon Nylon Insert Nuts Fiberli Somun	$((L2 - 100 \text{ mm}) / 300 \text{ mm}) + 1$ x Lamel Lines Lamel Adedi
EMS0FS-9541		For / İçin 50F-9541-00	Main Profile x 2 Piece Griyal x 2 Adet
EMS0FS-3302		For / İçin 50F-9541-00 + 50F-3302-00	
EMS0FS-3351		For / İçin 50F-9541-00 + 50F-3351-00	
EMS0FS-3352		For / İçin 50F-9541-00 + 50F-3352-00	
EMS0FS-3353		For / İçin 50F-9541-00 + 50F-3353-00	Include screws / Vidalar dahildir.



PLAN / PLAN

SECTION VIEW / KESİT GÖRÜNÜŞÜ

SIDE VIEW / YAN GÖRÜNÜŞÜ

PROFILES / PROFİLLER

CODE KOD	DRAWING ÇİZİM	DESCRIPTION TANIM	CUTTING SIZE / KESİM ÖLÇÜSÜ (mm)	QUANTITY MİKTAR
50F-9541-00		Main Profile Griyaj Profil	H1 = ((Lamel Lines - 1) x A) + 270 mm Lamel Adedi	2 Piece / Adet
50F-9506-00		Horizontal Line Lamel	L2 = L1 - 156mm	Lamel Lines x 1 Lamel Adedi x 1
18-206-00		Bead/Çita	L2	Lamel Lines x 2 Lamel Adedi x 2
50F-9543-00		Rod Profile Mil Profil	H2 = ((Lamel Adedi - 1) x A) + 140 mm Lamel Adedi	1 Piece 1 Adet
50F-3302-00		Cap Profile Kapak Profili	H1	2 Piece / Adet
50F-3351-00				
50F-3352-00				
50F-3353-00				

ACCESSORIES / AKSESUARLAR

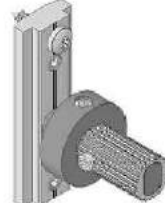
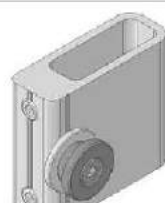
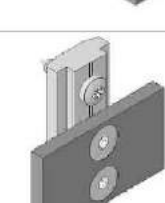
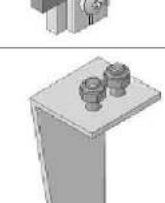
CODE KOD	PICTURE RESİM	DESCRIPTION TANIM	QUANTITY MİKTAR
EM50FS-101		Horizontal Moving Solar Shading Pivot Set Yatay Hareketli Güneş Kırma Mil Tohum	Lamel Lines x 2 Lamel Adedi x 2
EM50FS-111		Rod Equipment Tij Ekipmanı	Lamel Lines x 1 Lamel Adedi x 1
EM50FS-121		Motor - Rod Connection Equipment Motor - Tij Bağlama Ekipmanı	Motor Piece x 1 Motor Adedi x 1
EM50FS-131		Motor - Main Profile Connection Equipment Motor - Griyaj Bağlama Ekipmanı	Motor Piece x 1 Motor Adedi x 1
EM50FS-9506L		Lamel - Pivot Connection Equipment (Left) Lamel - Mil Bağlama Ekipmanı (Sol)	Lamel Lines x 1 Lamel Adedi x 1
EM50FS-9506R		Lamel - Pivot Connection Equipment (Right) Lamel - Mil Bağlama Ekipmanı (Sağ)	Lamel Lines x 1 Lamel Adedi x 1
EM50FS-9541		For / İçin 50F-9541-00	Main Profile x 2 Piece arıyıcı x 2 Adet
EM50FS-3302		For / İçin 50F-9541-00 + 50F-3302-00	
EM50FS-3351		For / İçin 50F-9541-00 + 50F-3351-00	
EM50FS-3352		For / İçin 50F-9541-00 + 50F-3352-00	
EM50FS-3353		For / İçin 50F-9541-00 + 50F-3353-00	Include screws / Vida lar dahildir.
Motor / Motor		Depends on the quantity of lamels and motor power. / Lamel adedi ve motor gücüne göre de belirtilir.	1 Piece / 1 Adet

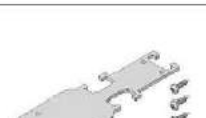
50FS

50FS SOLAR SHADING SYSTEM / 50FS GÜNEŞ KIRICI SİSTEMİ

ACCESSORIES / AKSESUARLAR

ACCESSORIES / AKSESUARLAR

CODE / KOD	DRAWING / ÇİZİM	DESCRIPTION AÇIKLAMA
EM50FS-101		HORIZONTAL MOVING SOLAR SHADING PIVOT SET YATAY HAREKETLİ GÜNEŞ KIRICI MİL TAKIMI
EM50FS-102		VERTICAL MOVING SOLAR SHADING PIVOT SET DİKEY HAREKETLİ GÜNEŞ KIRICI MİL TAKIMI
EM50FS-103		FIXED SOLAR SHADING PIVOT SET SABİT GÜNEŞ KIRICI MİL TAKIMI
EM50FS-111		ROD EQUIPMENT TÜ EKİPMANI
EM50FS-121		MOTOR - ROD CONNECTION EQUIPMENT MOTOR - TÜ BAĞLANTI EKİPMANI
EM50FS-131		MOTOR - MAIN PROFILE CONNECTION EQUIPMENT MOTOR - GRİVAJ BAĞLANTI EKİPMANI
EM50FS-141		LAMEL - ROD CONNECTION EQUIPMENT LAMEL - TÜ BAĞLANTI EKİPMANI

CODE / KOD	DRAWING / ÇİZİM	DESCRIPTION AÇIKLAMA
M5x30 DIN 912		HEXAGON SOCKET HEAD CAP SCREWS İMBUS CIVATA
M5 DIN 985		HEXAGON NYLON INSERT NUTS FİBERLİ SOMUN
M5 DIN 127		SPRING LOCK WASHERS METRIC METRİK YAYLI RONDELA
EM50FS-9506L		LAMEL - PIVOT CONNECTION EQUIPMENT (LEFT) LAMEL-MİL BAĞLANTI EKİPMANI (SOL)
EM50FS-9506R		LAMEL - PIVOT CONNECTION EQUIPMENT (RIGHT) LAMEL-MİL BAĞLANTI EKİPMANI (SAĞ)
EM50FS-9541		MAIN PROFILE CAP AND SCREWS GRİVAJ KAPAĞI VE VIDALARI 50F-9541-00
EM50FS-3302		MAIN PROFILE CAP AND SCREWS GRİVAJ KAPAĞI VE VIDALARI 50F-9541-00 50F-3302-00
EM50FS-3351		MAIN PROFILE CAP AND SCREWS GRİVAJ KAPAĞI VE VIDALARI 50F-9541-00 50F-3351-00
EM50FS-3352		MAIN PROFILE CAP AND SCREWS GRİVAJ KAPAĞI VE VIDALARI 50F-9541-00 50F-3352-00
EM50FS-3353		MAIN PROFILE CAP AND SCREWS GRİVAJ KAPAĞI VE VIDALARI 50F-9541-00 50F-3353-00

