

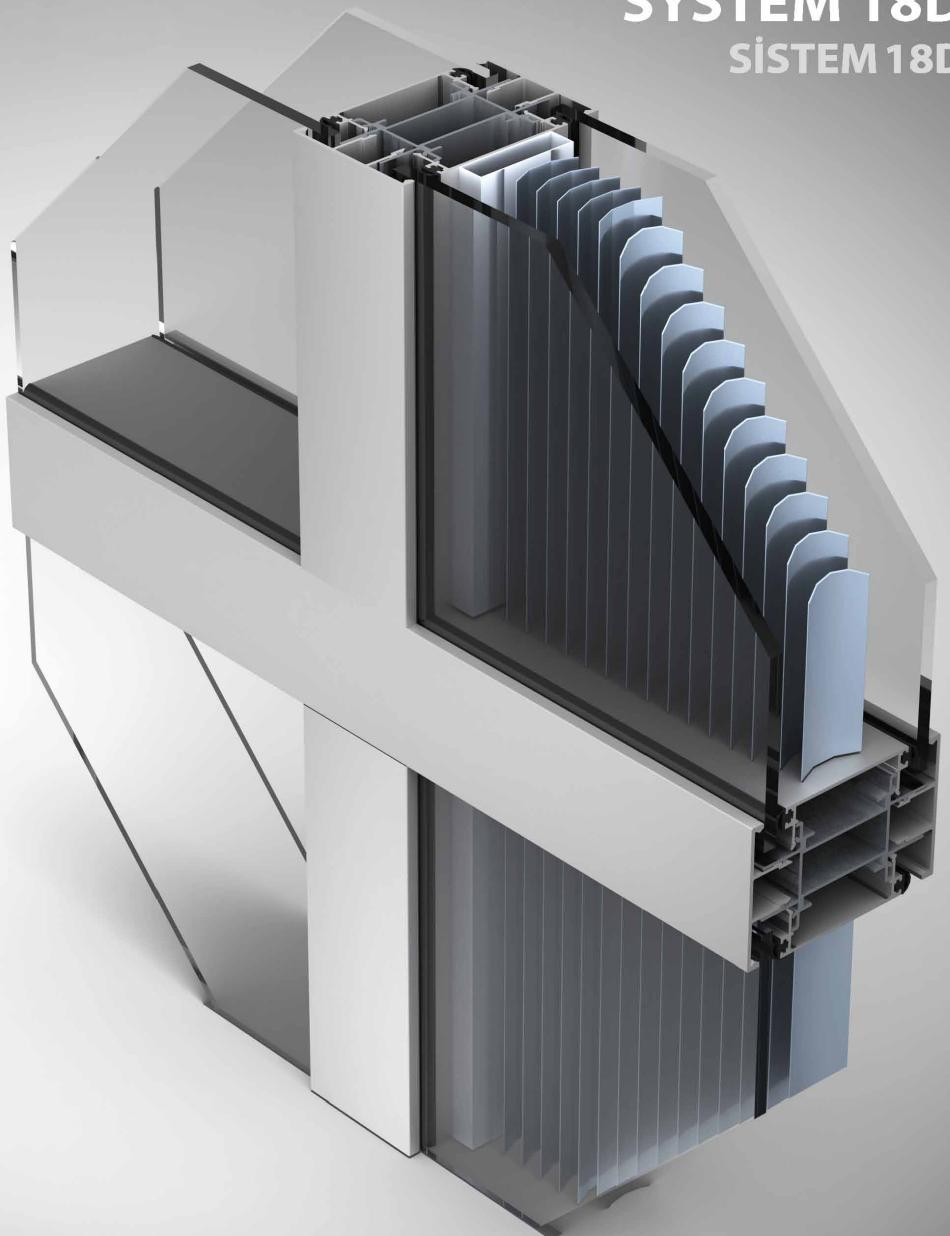
EDITION / VERSİYON  
10/2010

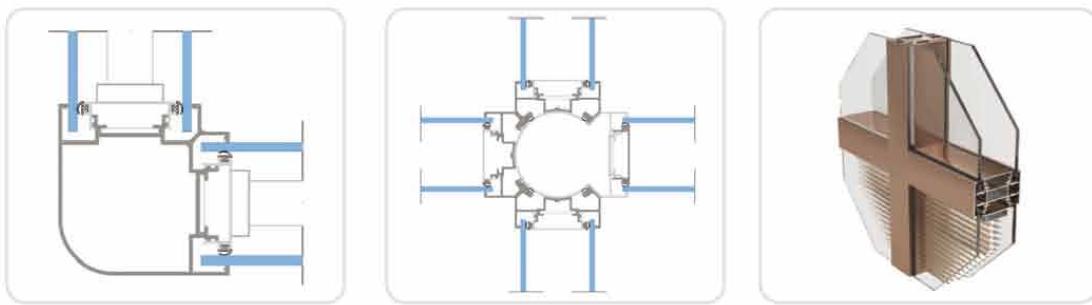
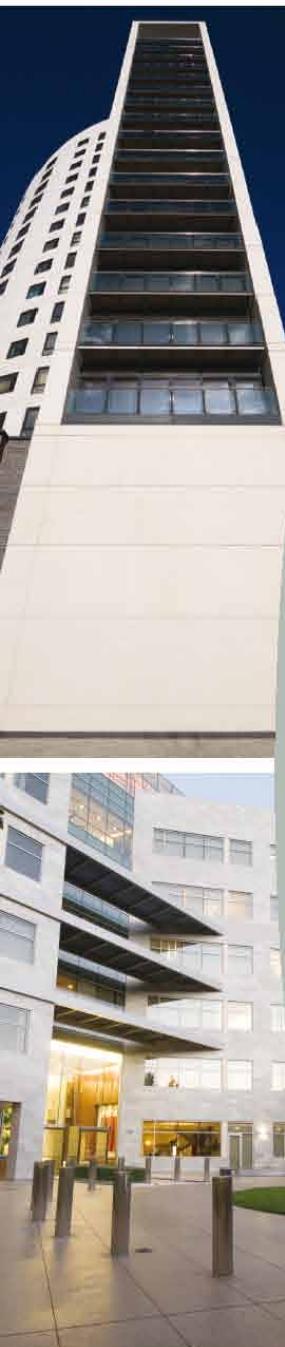
# MODULAR INTERNAL PARTITION

## MODÜLER İÇ BÖLME

### SYSTEM 18D

### SİSTEM 18D



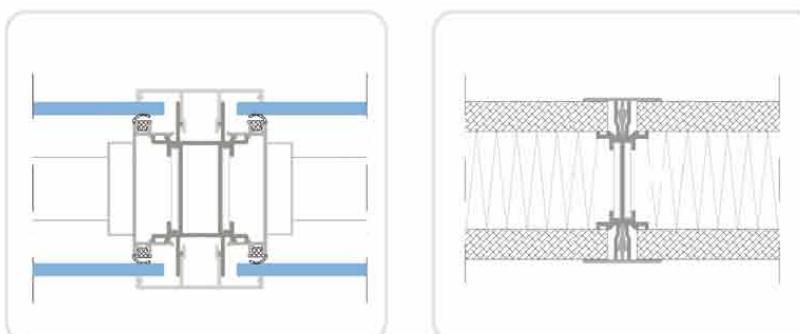


## SİSTEM PACIFY 18D Modüler İç Bölme Sistemi

- Modüler Pacify Sistem pratik çözümler sunar. Modüler yapısı ile her mekan için mükemmel çözümü kolaylıkla oluşturur.
- Modüler Bölme duvar sistemi, pratik, estetik ve çalışma ortamına keyif katan çözümleri ile fark yaratıyor.
- Montaj ve demontaj kolaylığı ile yeniden bölümleme gereksinimlerini zahmetsız ve zarar vermeden karşılar.
- Gereksinimine uygun olarak dolu ve cam modüllerde yapılabilen özel uygulamalarla mekanın değişik etkilere görünümünü sağlar.
- Profiller mekan için öngörülen renklerle uyumlu tüm RAL renklerinde uygulanabile avantageına sahiptir. Ayrıca iç mekana uygun olarak ahşap görünümlü alüminyum kaplama şekilleri de önerilebilir.
- Sistem bu özellikleriyle, mimari projenin estetik değerini yaşama katmaya olanak sağlar.
- Camlı modüllerde çift ve tek camlı monoblok uygulamalarının yanı sıra, isteğe bağlı olarak jaluzi uygulama seçeneği, düz ya da mat cam kullanma alternatifleri.
- Yüzey kaplamaları kolayca temizlenebilme özelliğe sahip olduğundan bakım pratikliği sağlar.

## SYSTEM PACIFY 18D Modular Internal Partition System

- Modular Pacify System provides practical solutions. It is easily forms the perfect solution for all locations with the modular structure.
- Modular Partition Wall system is different with it's practical, esthetic and joyous solutions.
- Mounting and dismantling easy.
- It makes the location seem with different effects by means of the application that can be made in full and glass modules according to the requirement.
- The profiles can be applied in all Ral colors that are harmonic with the colors and aluminium coating types with wood – effect can be offered according to the interior space.
- The system with these features can add esthetic values to the architectural of the project and bring it to the life.
- Glazing can be applied single, double, smooth and lusterless. Beside, sunblind can also apply according to the needs.
- The surface coatings can be cleaned easily and have an easy maintenance.

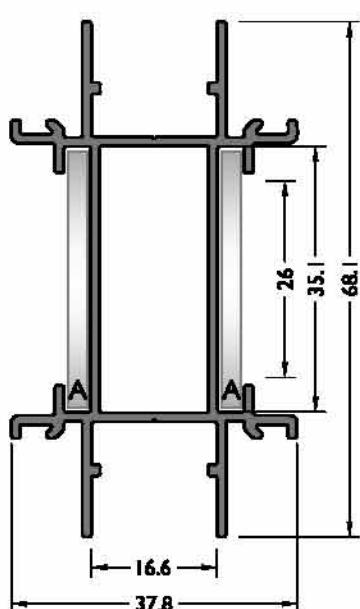


TÜV Rheinland  
Berlin Brandenburg

Profiller

## Profiles

## Profiles / profiller



Görünen yüzey yoktur.

CODE

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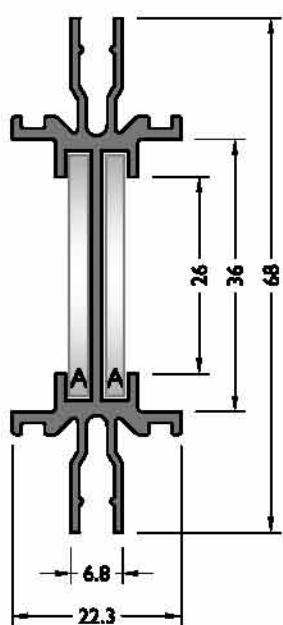
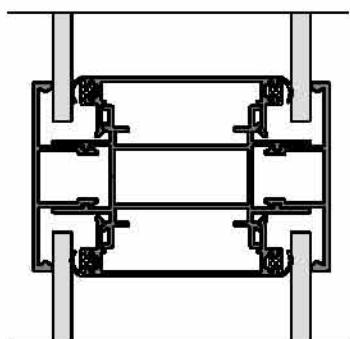
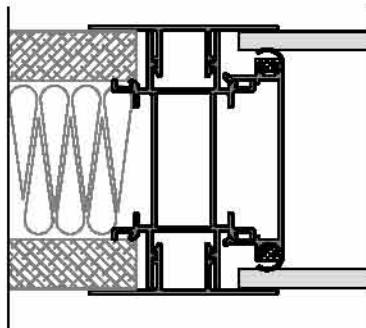
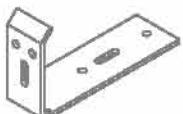
THEORETICAL  
WEIGHT kg/m

**0.798**

CORNER JOINT

A

**27A2101**



Görünen yüzey yoktur.

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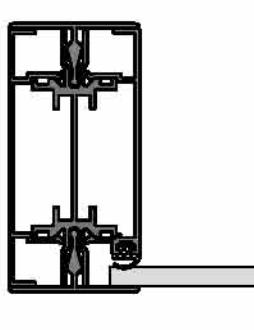
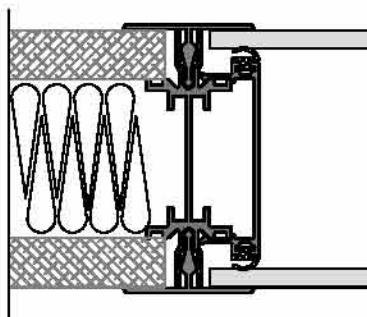
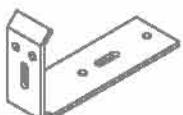
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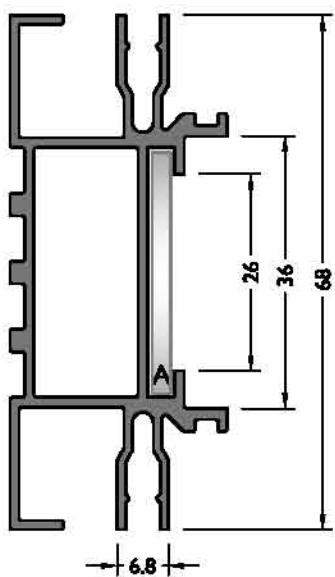
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CORNER JOINT

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**27A2101**





Görünen yüzey yoktur.

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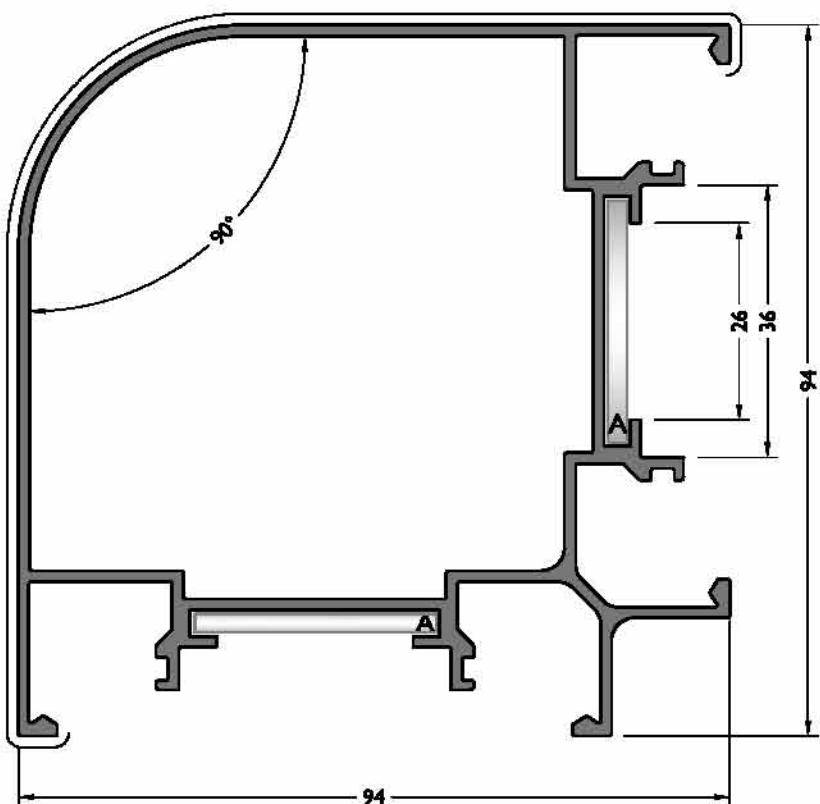
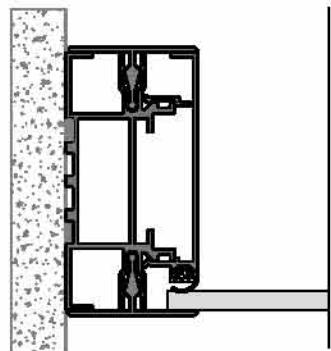
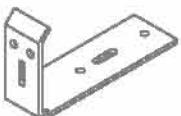
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WEIGHT kg/m

**0.922**

CORNER JOINT

A

**27A2101**



CODE

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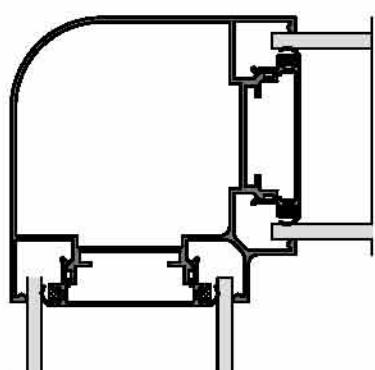
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**1.916**

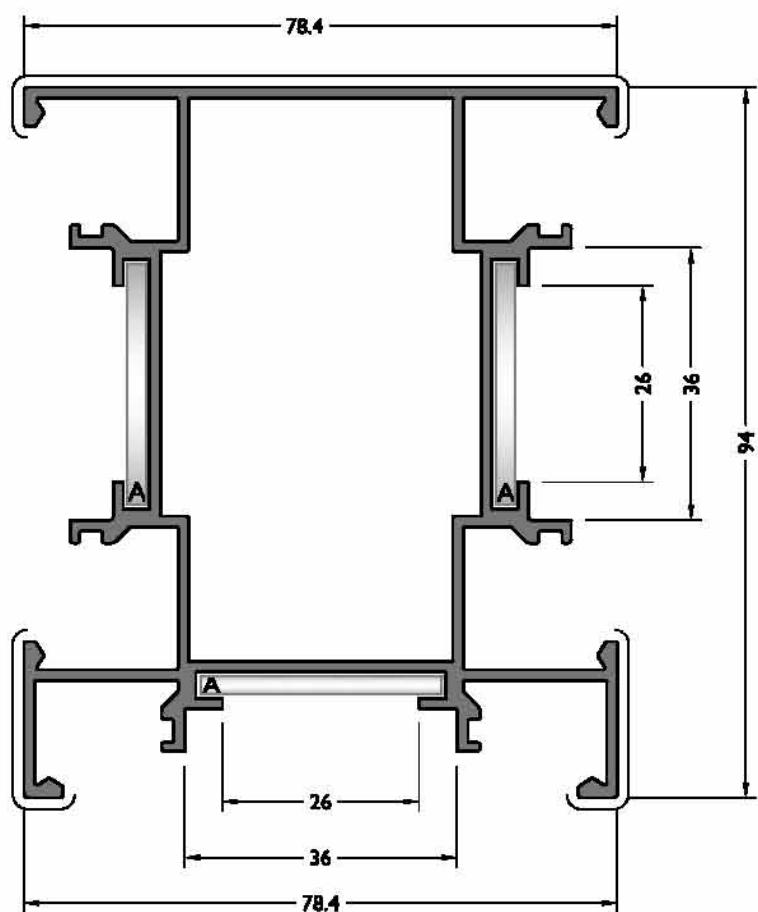
CORNER JOINT

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**27A2101**



## Profiles / profiller



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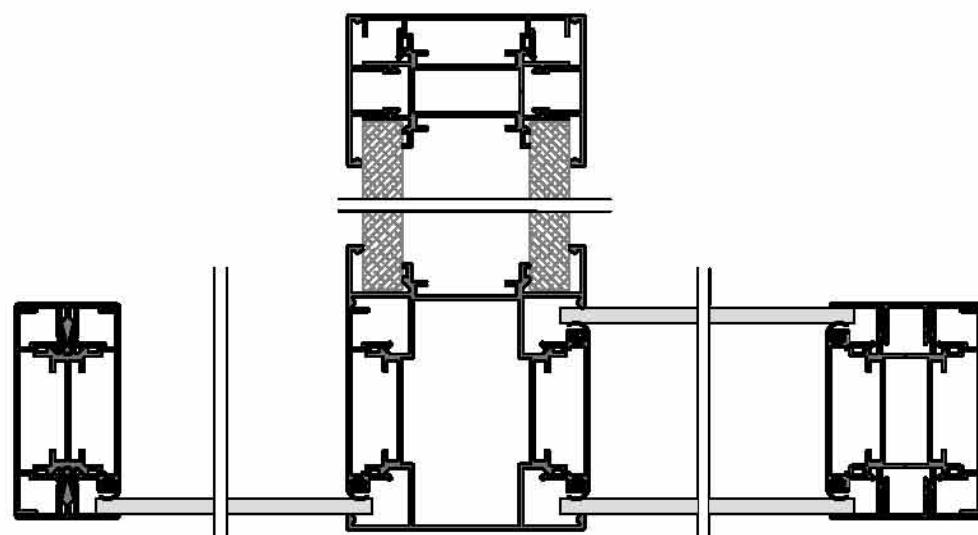
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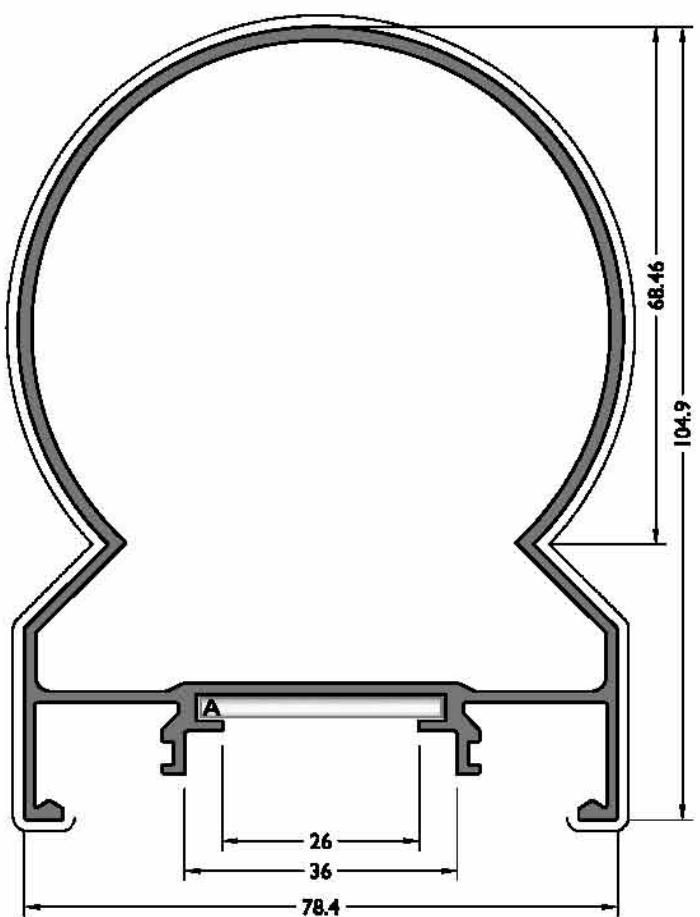
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CORNER JOINT

A **27A2101**



## Profiles / profiller



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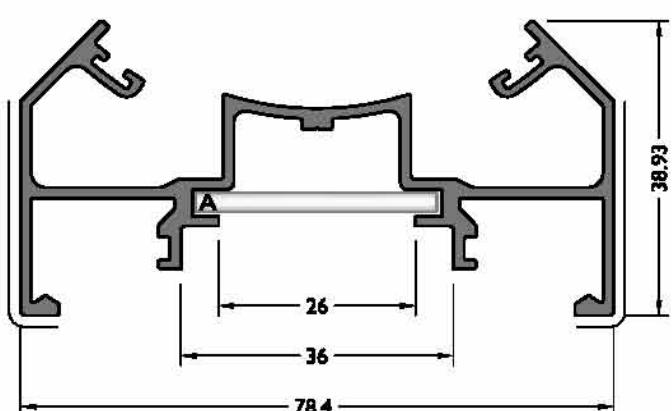
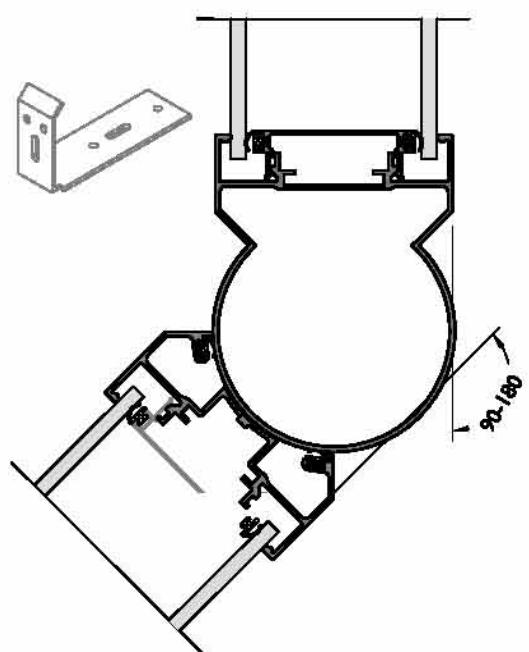
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WEIGHT kg/m

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CORNER JOINT

A 27A2101



CODE

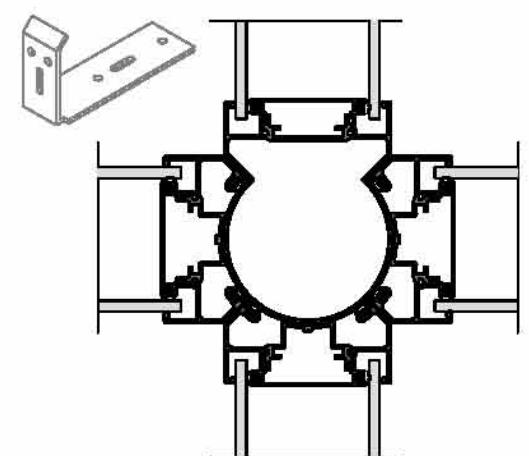
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WEIGHT kg/m

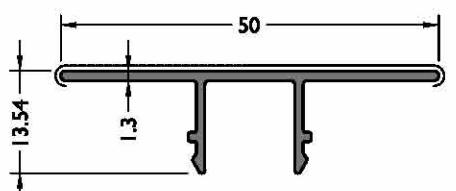
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CORNER JOINT

A 27A2101



## Profiles / profiller

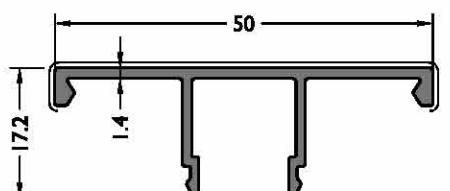
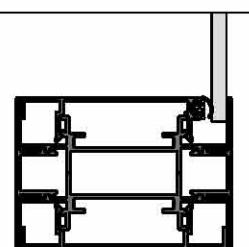
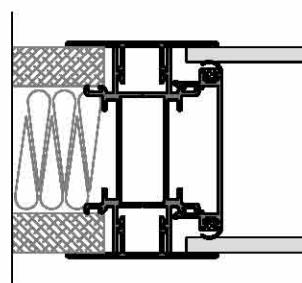


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THEORETICAL  
WEIGHT kg/m

**0.257**

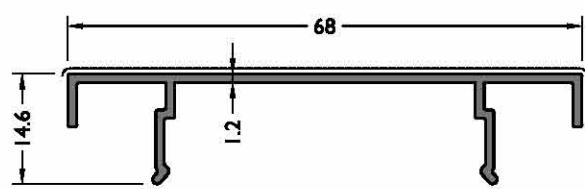
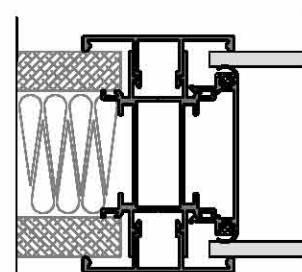
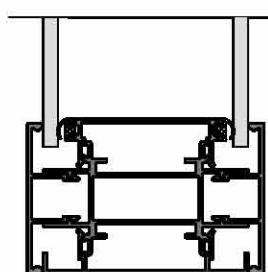


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THEORETICAL  
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**0.339**

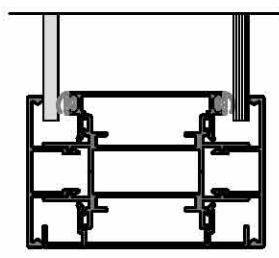
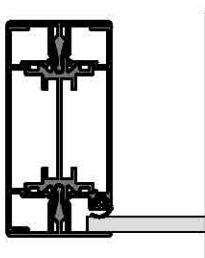


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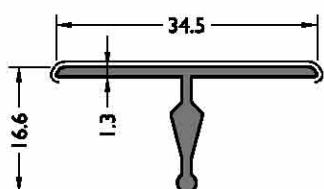
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## Profiles / profiller

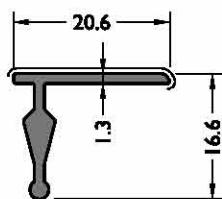
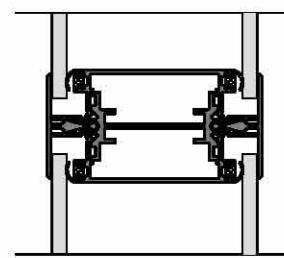
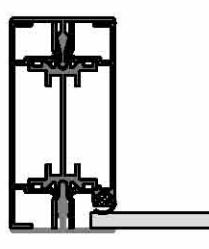


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THEORETICAL  
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**0.208**

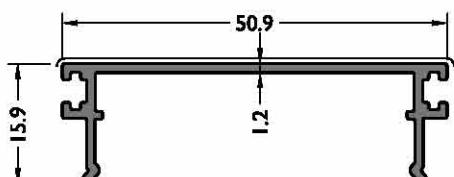
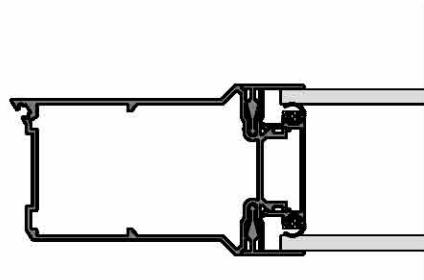


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THEORETICAL  
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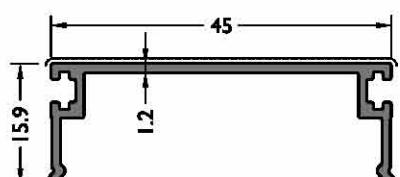
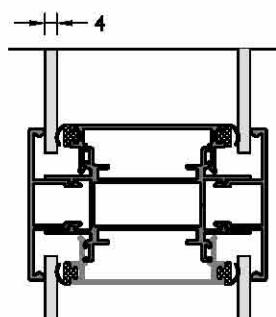
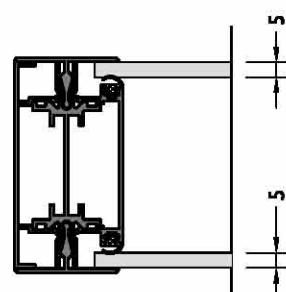
\* 4 mm ve 5 mm cam kalınlığı için

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THEORETICAL  
WEIGHT kg/m

**0.300**



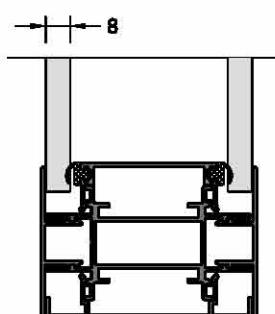
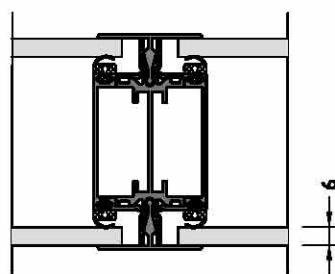
\* 6 mm ve 8 mm cam kalınlığı için

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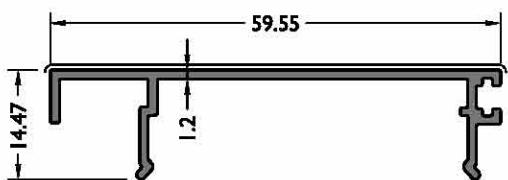
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THEORETICAL  
WEIGHT kg/m

**0.277**



## Profiles / profiller

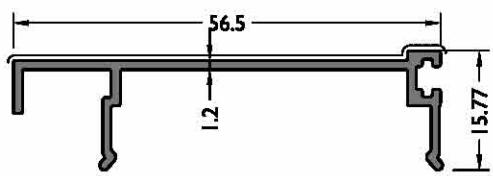
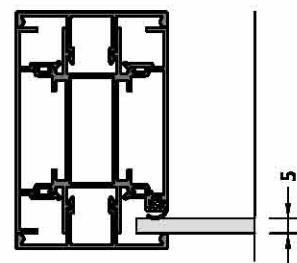
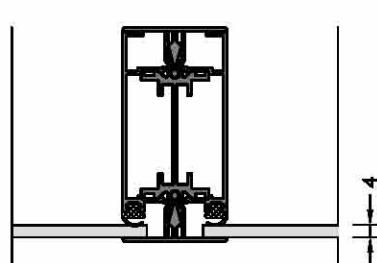


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THEORETICAL  
WEIGHT kg/m

**0.322**

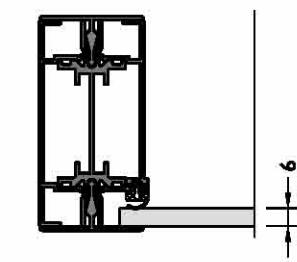
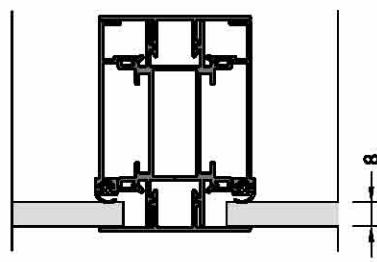


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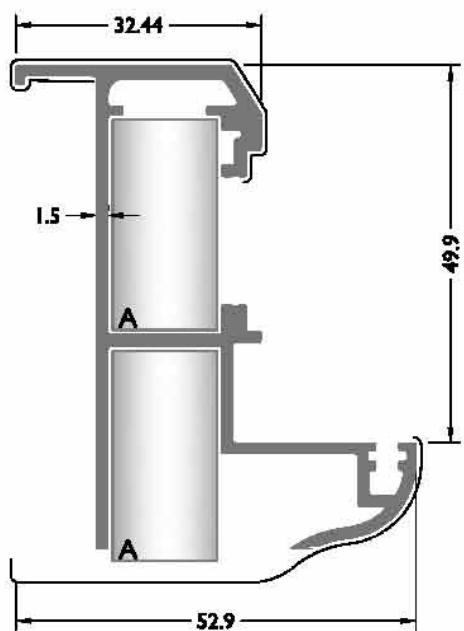
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THEORETICAL  
WEIGHT kg/m

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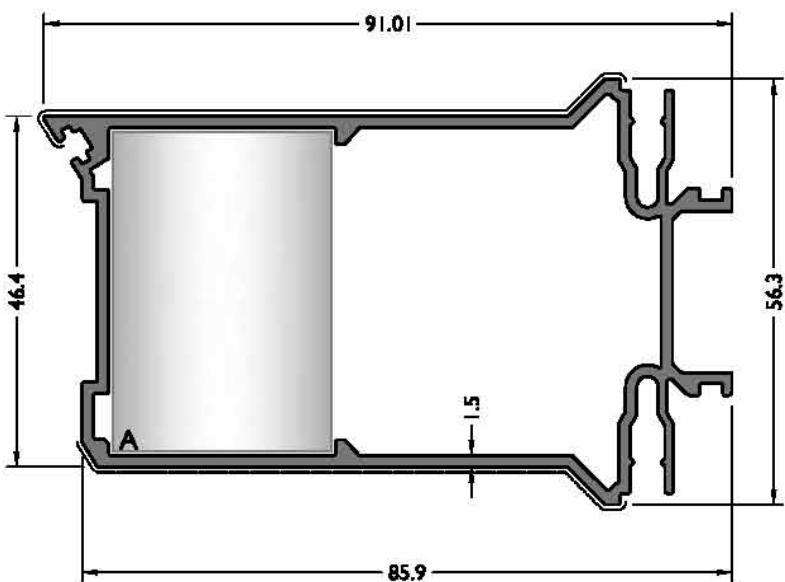
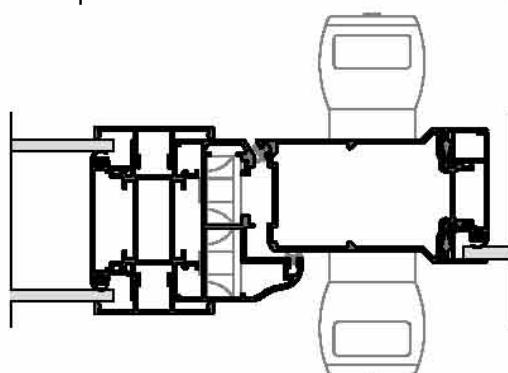
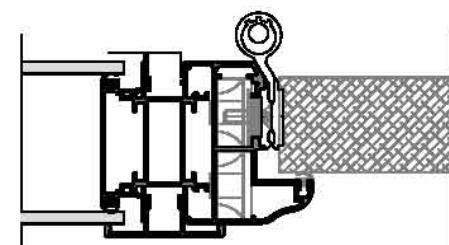
## Profiles / profiller



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THEORETICAL  
WEIGHT kg/m  
**1.075**

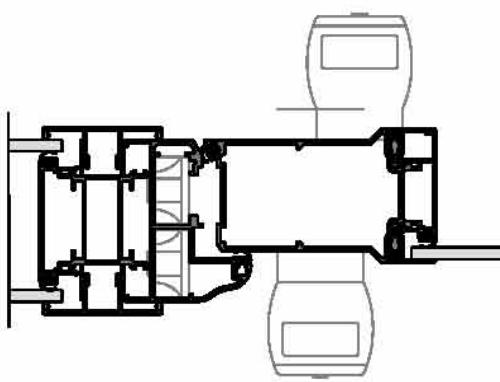
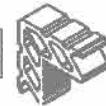
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CORNER JOINT  
A **CC-10101-28.5**



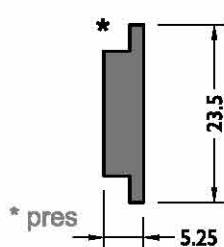
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EXTRUDED  
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## Profiles / profiller

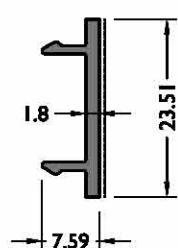
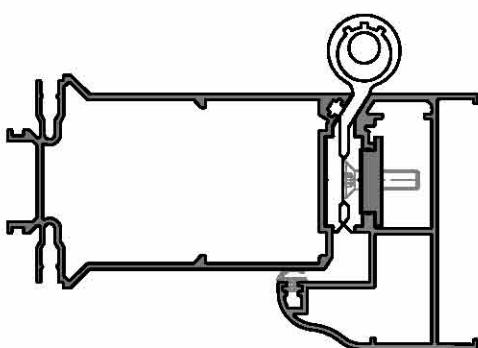


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**0.269**

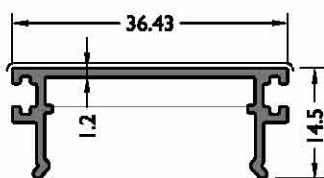
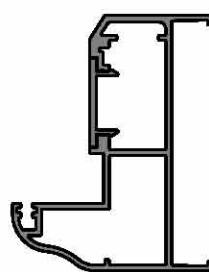


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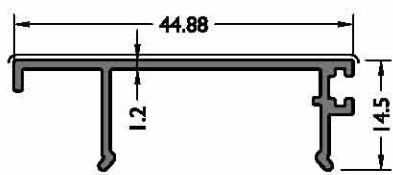
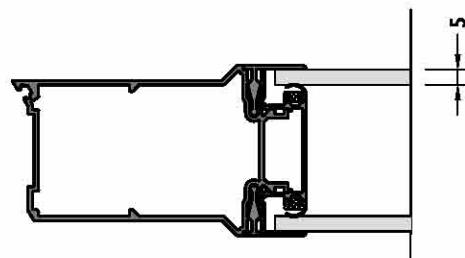


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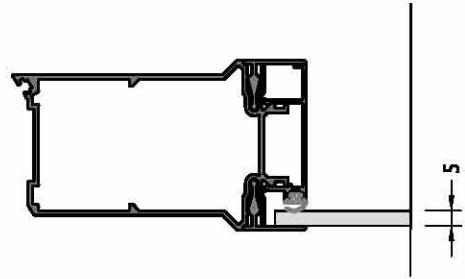


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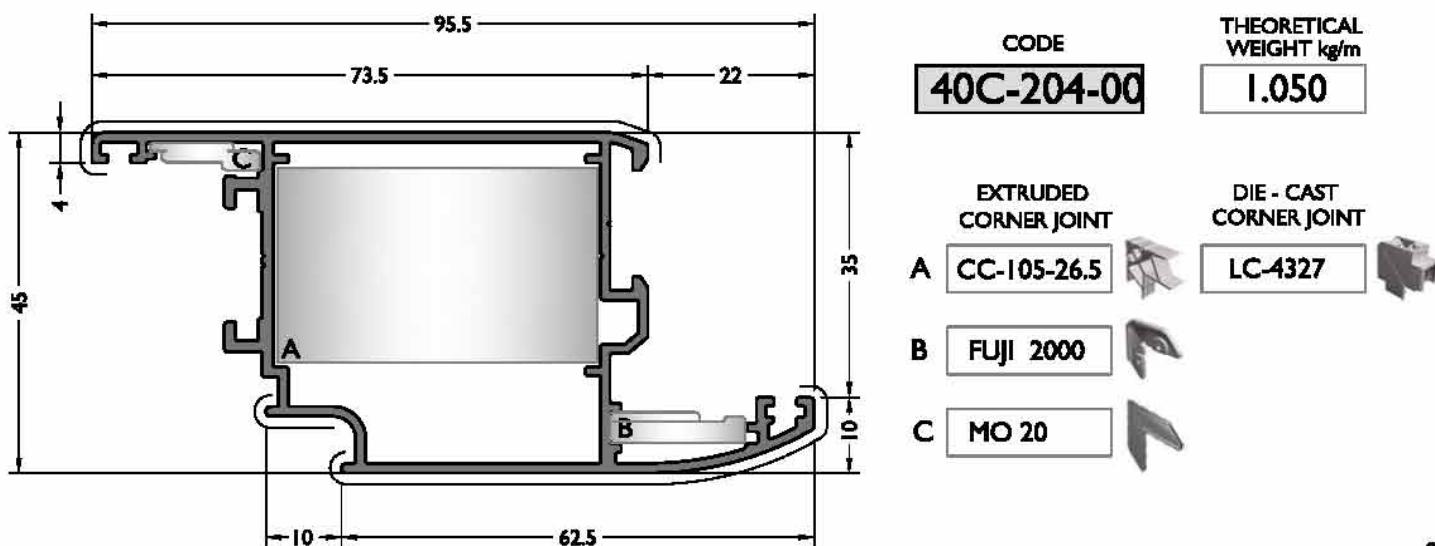
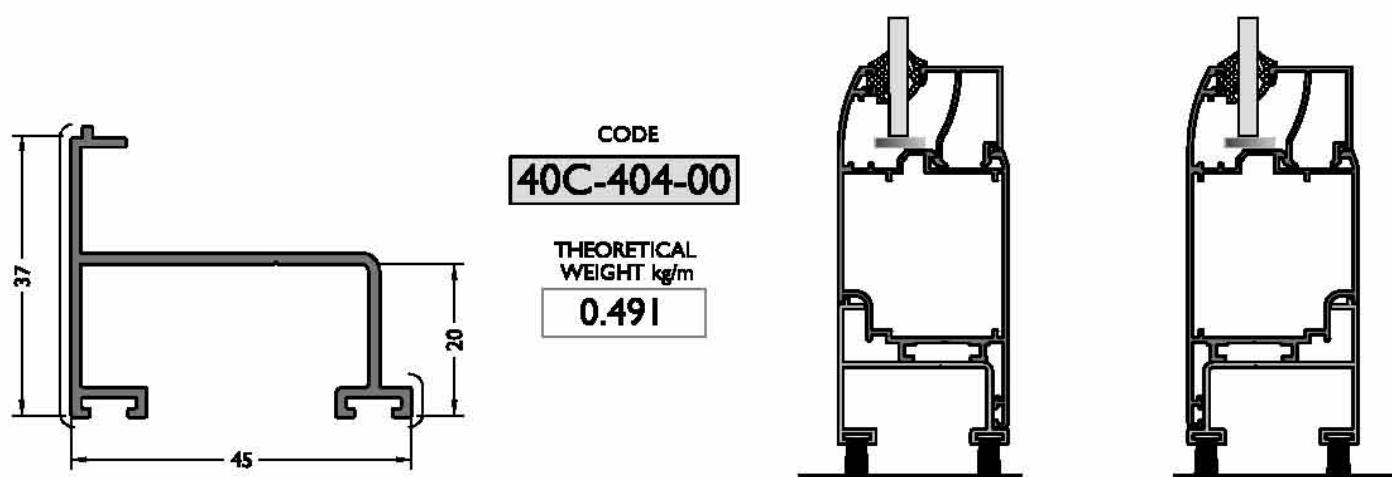
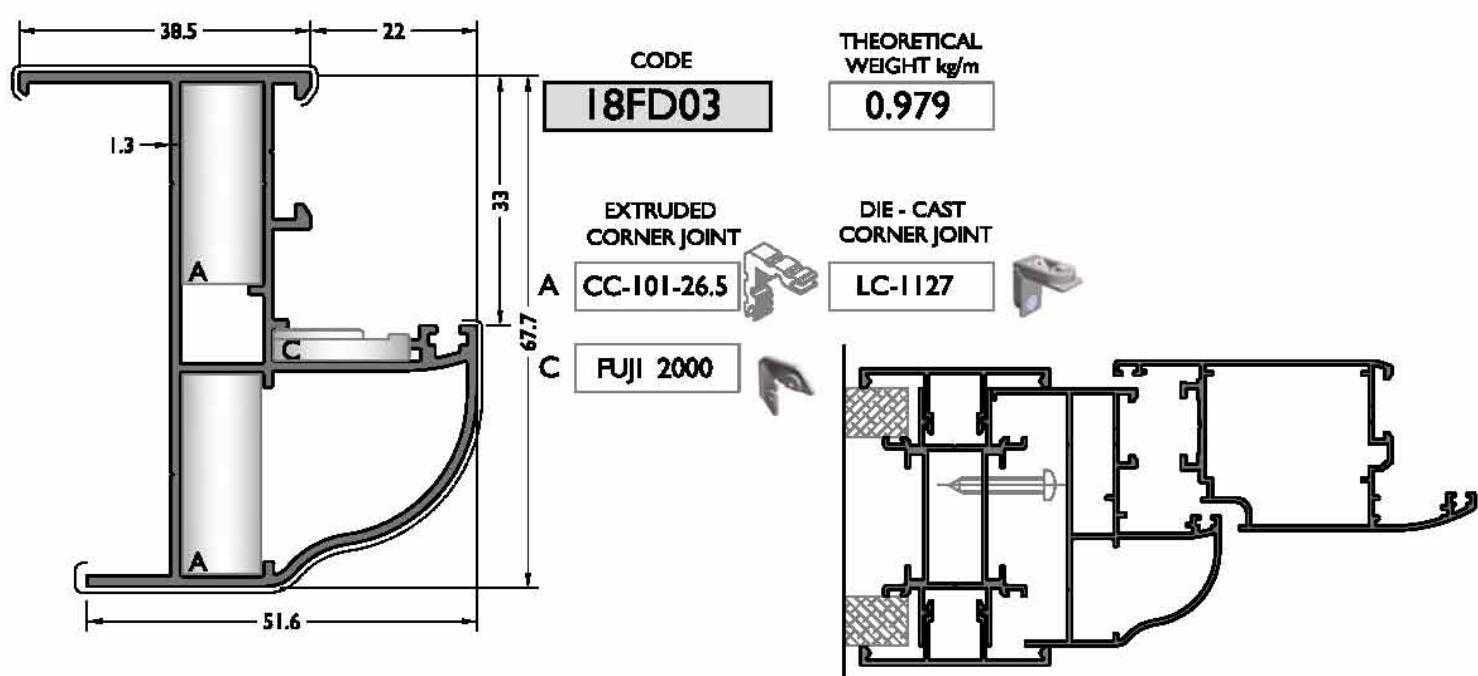
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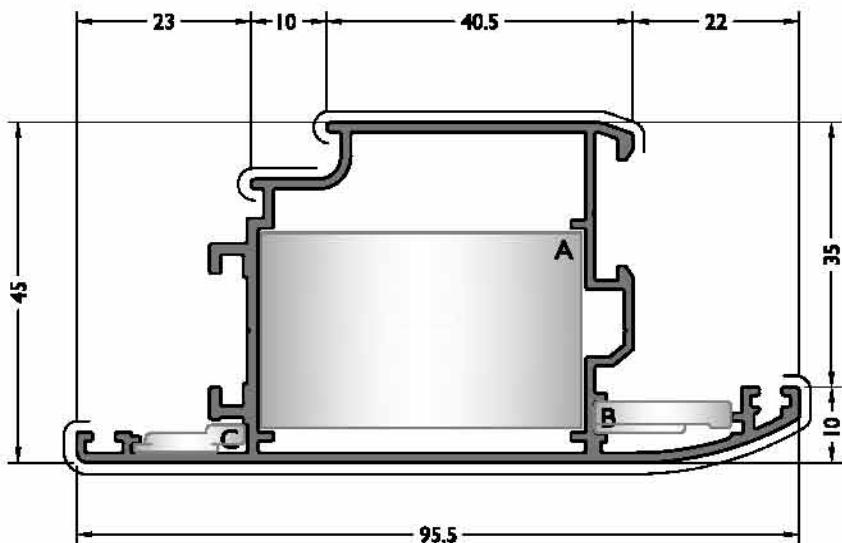
THEORETICAL  
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**0.260**



## Profiles / profiller





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THEORETICAL  
WEIGHT kg/m  
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EXTRUDED  
CORNER JOINT

A CC-105-26.5



DIE - CAST  
CORNER JOINT

LC-4327



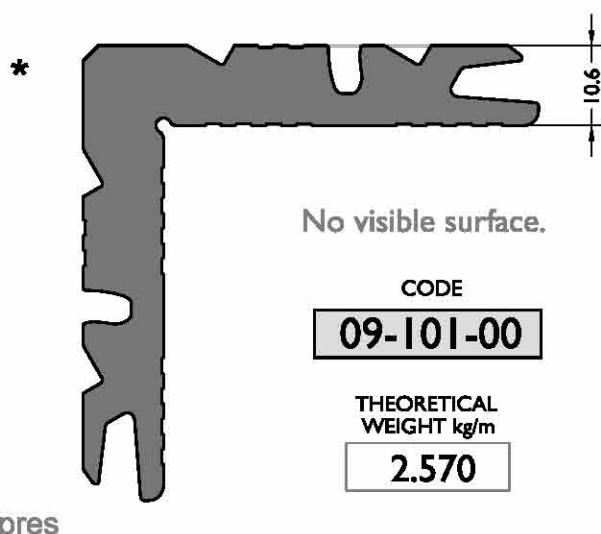
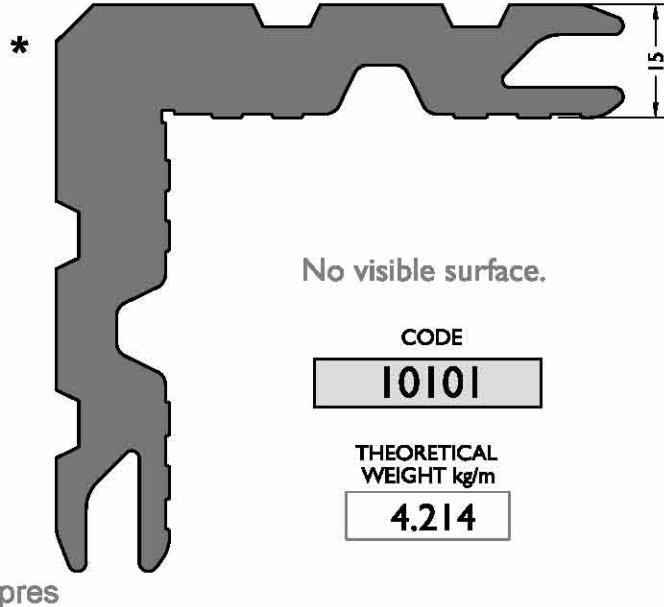
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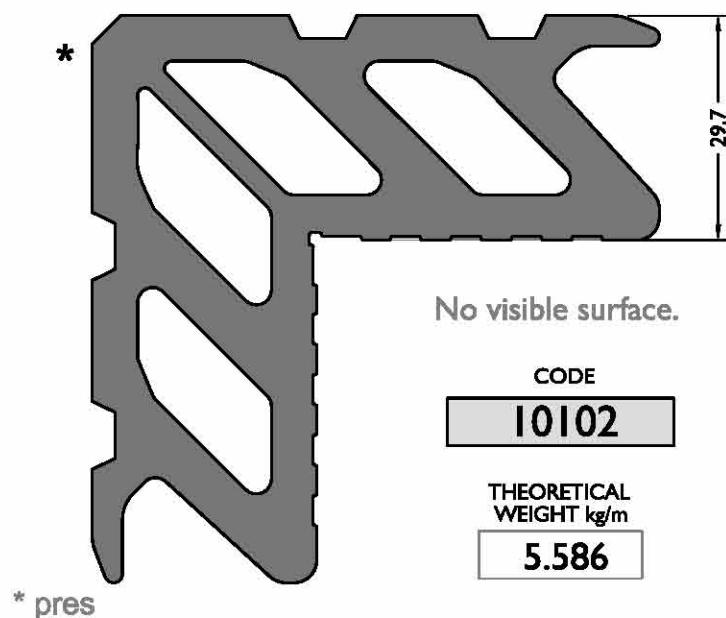
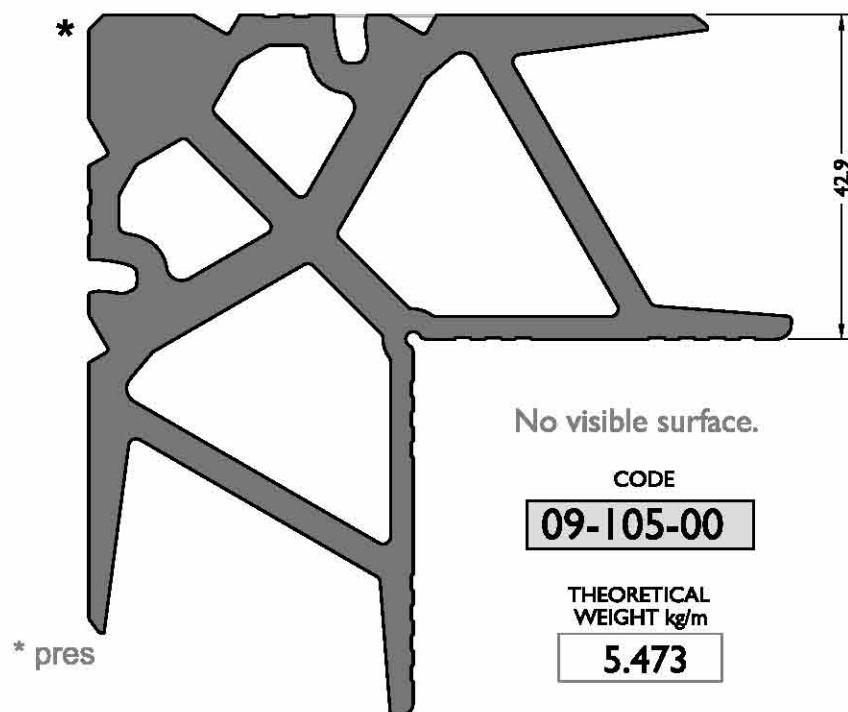


C MO 20

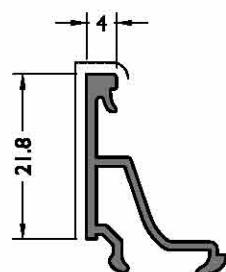
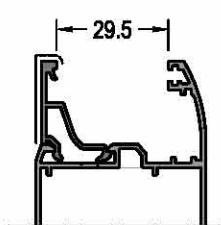


## Profiles / profiller





## Profiles / profiller

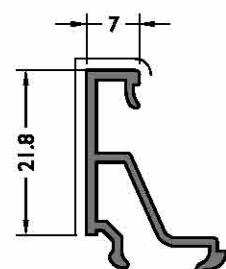
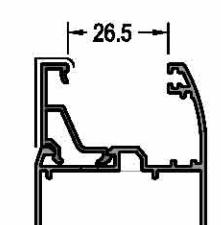


CODE

**08-101-00**

THEORETICAL  
WEIGHT kg/m

**0.217**

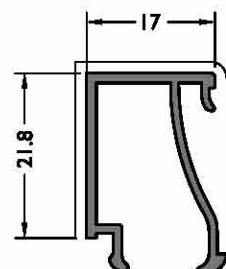
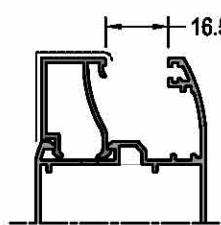


CODE

**08-102-00**

THEORETICAL  
WEIGHT kg/m

**0.223**

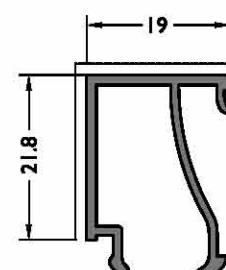
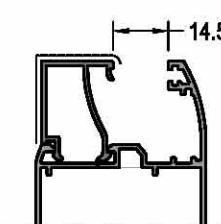


CODE

**08-107-00**

THEORETICAL  
WEIGHT kg/m

**0.261**

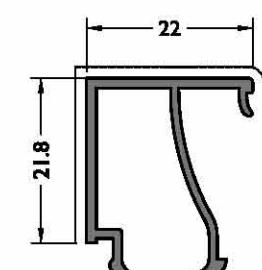
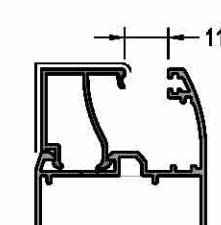


CODE

**08-108-00**

THEORETICAL  
WEIGHT kg/m

**0.269**



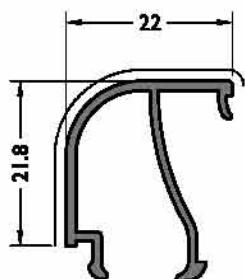
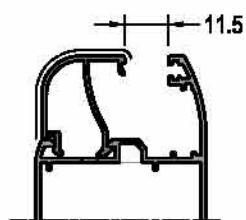
CODE

**08-109-00**

THEORETICAL  
WEIGHT kg/m

**0.279**

## Profiles / profiller

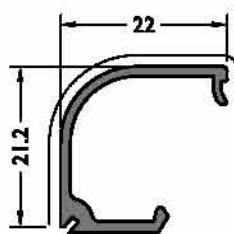
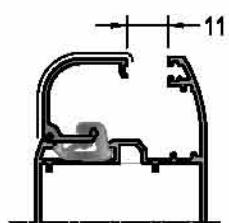


CODE

**08-110-00**

THEORETICAL  
WEIGHT kg/m

**0.264**



CODE

**08-111-00**

THEORETICAL  
WEIGHT kg/m

**0.217**

PVC ADAPTER

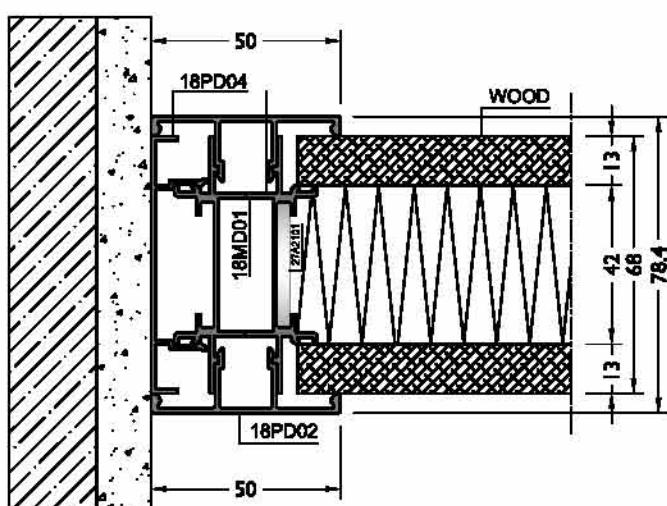
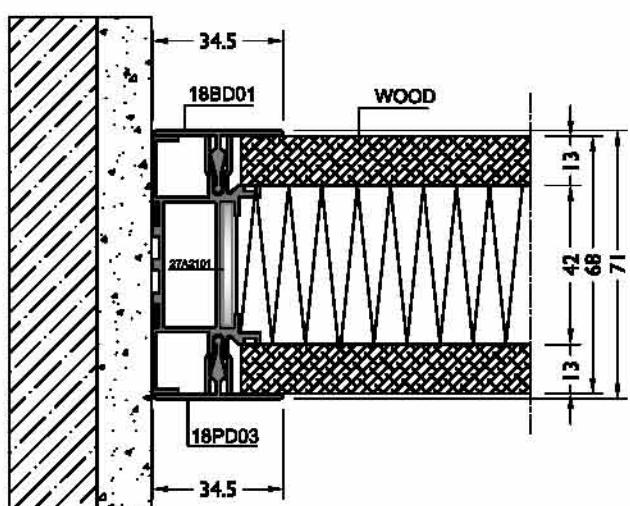
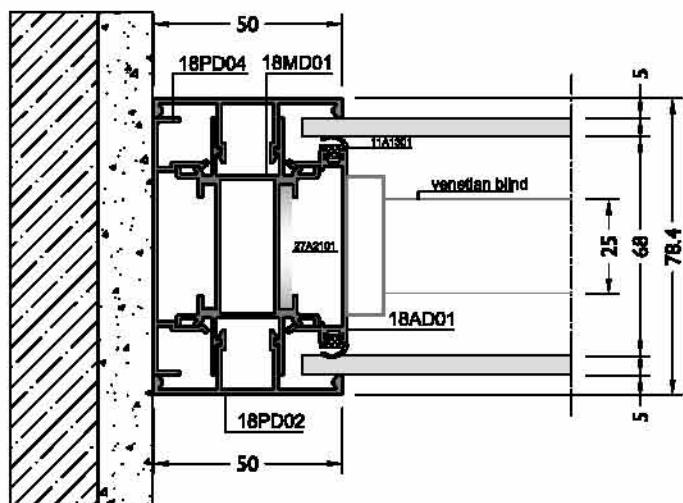
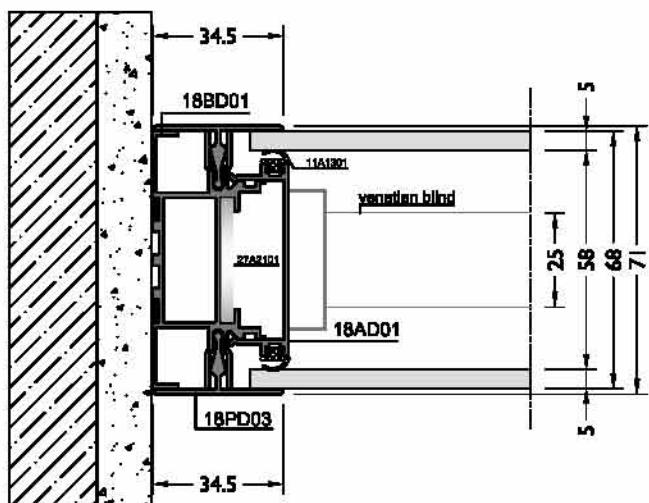
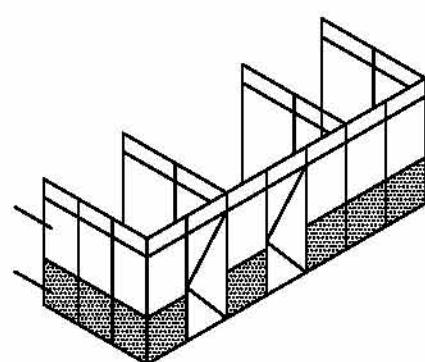
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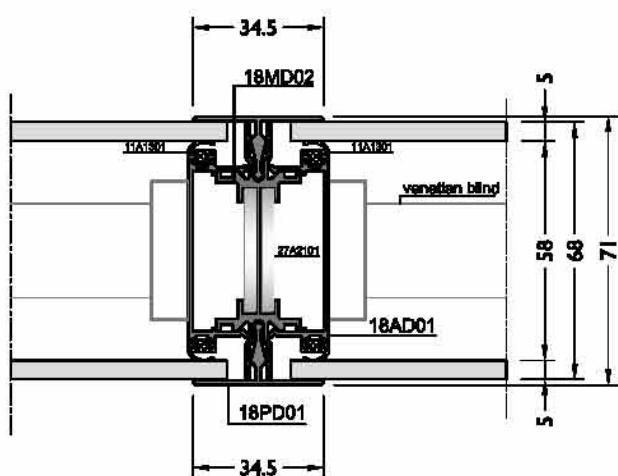
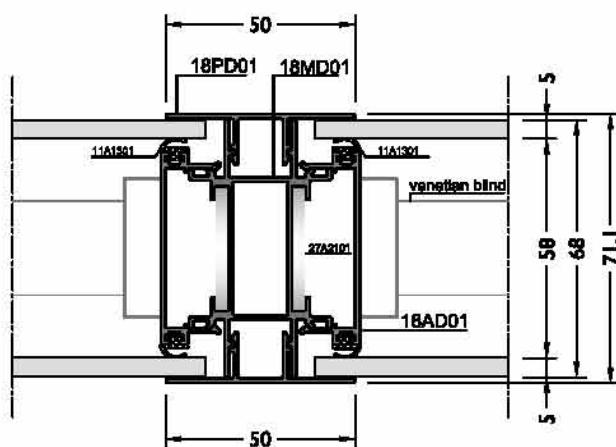
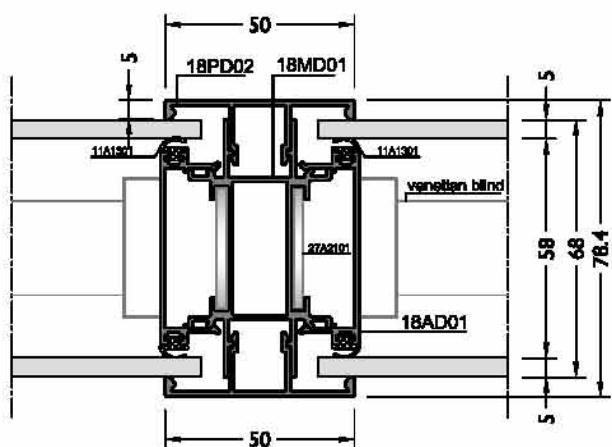
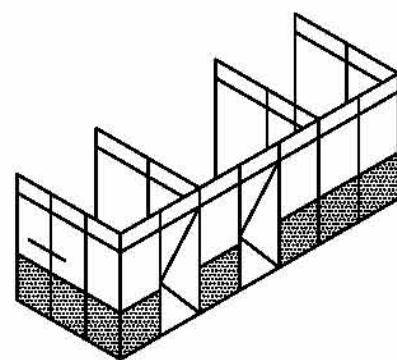
Detaylar

Details

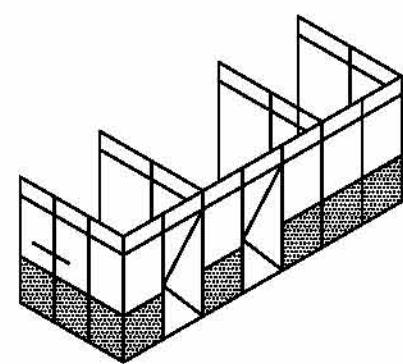
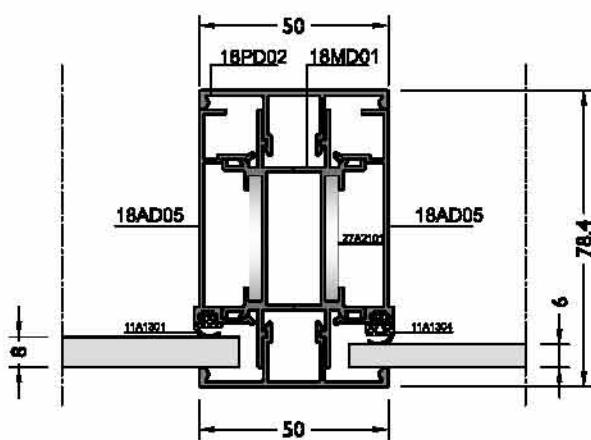
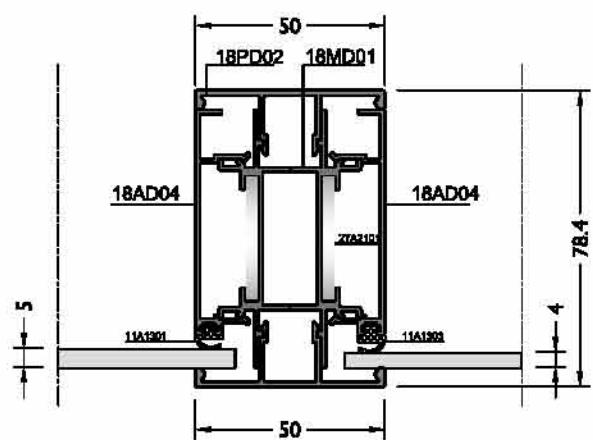
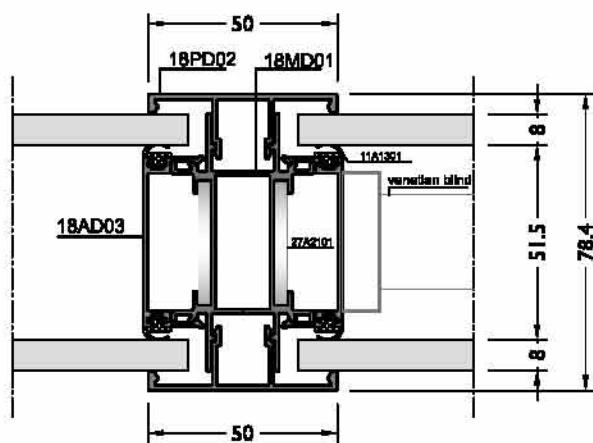
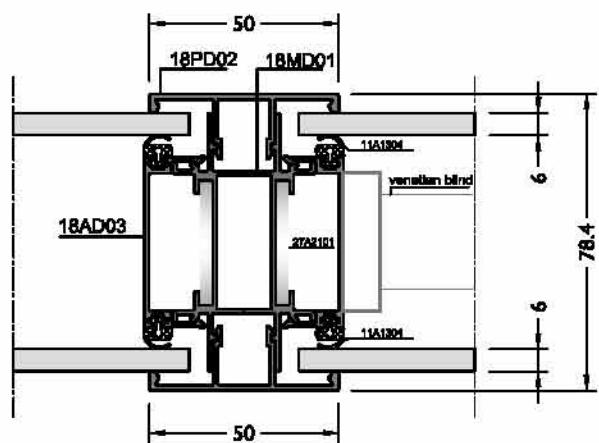
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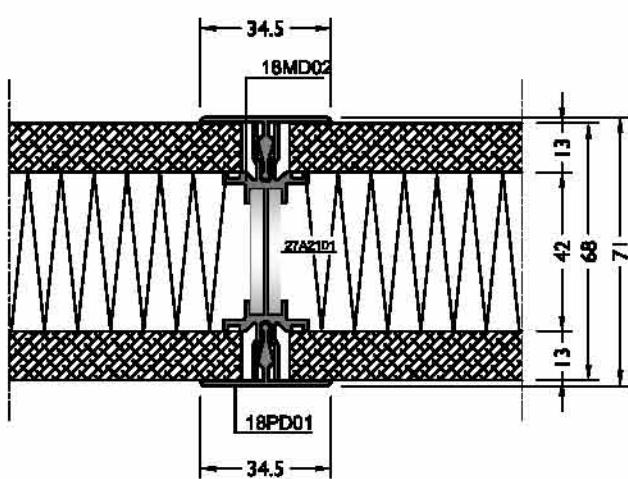
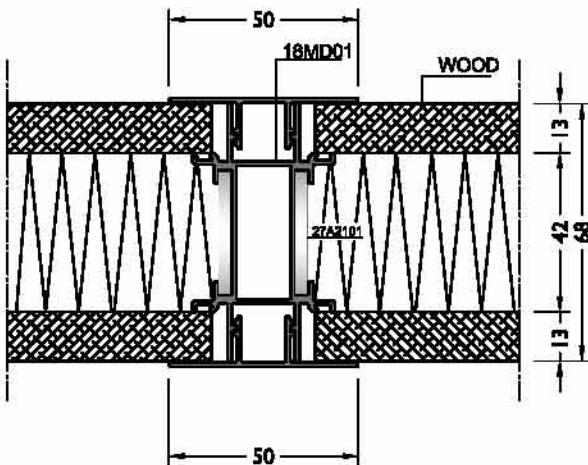
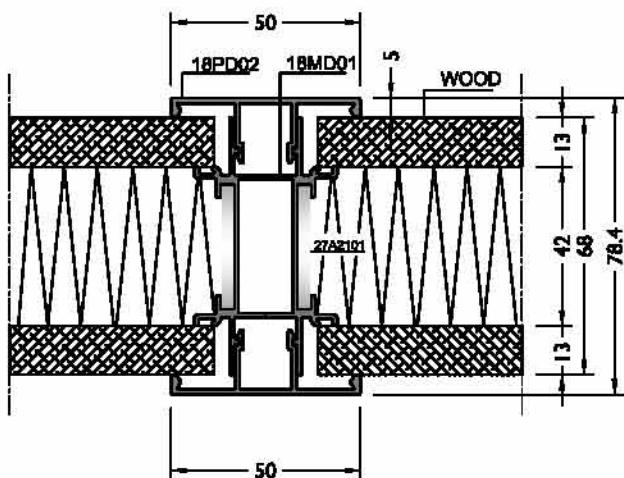
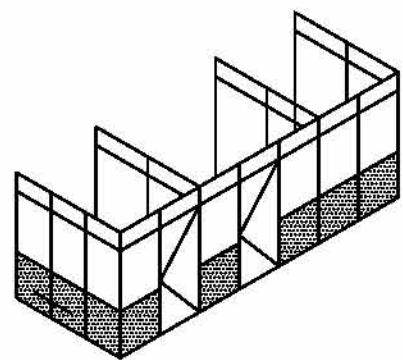
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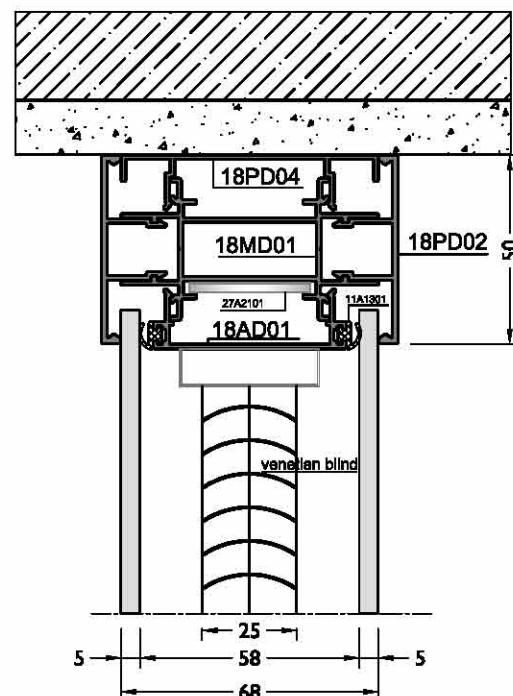
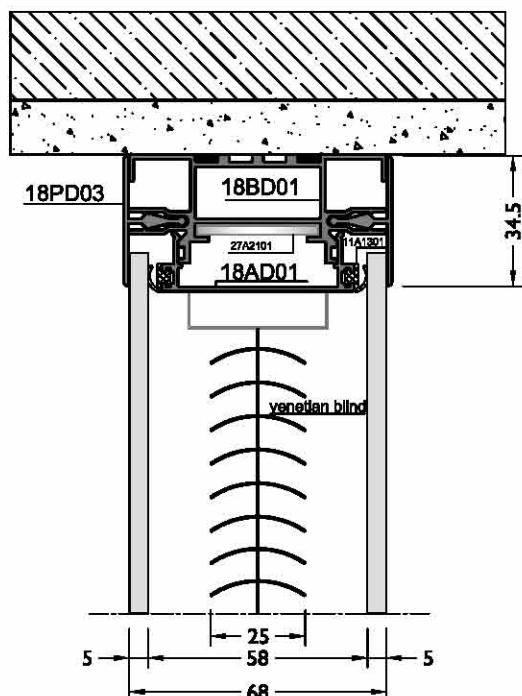
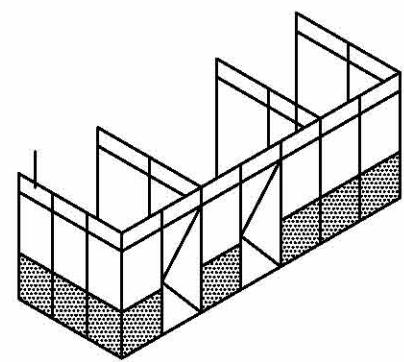
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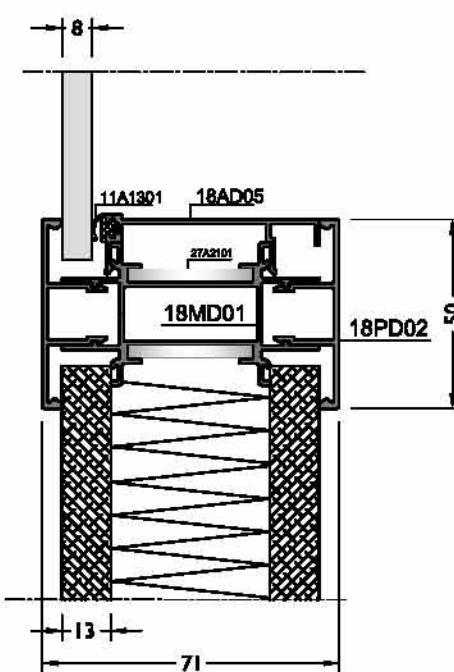
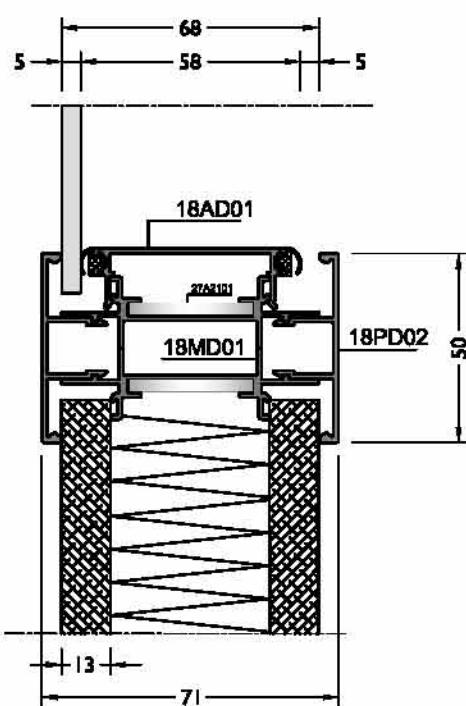
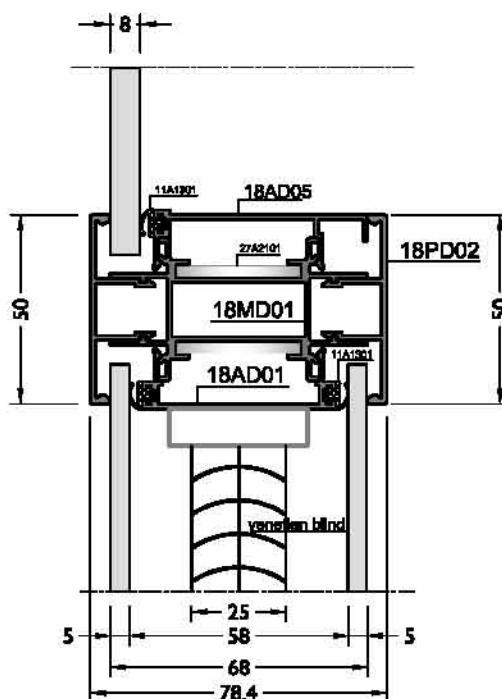
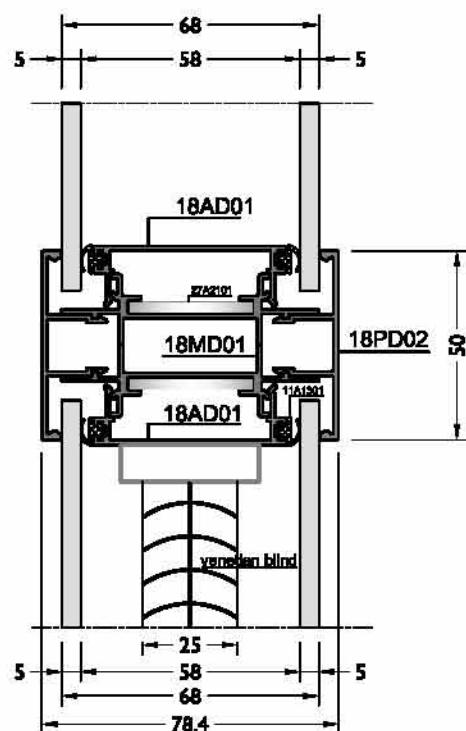
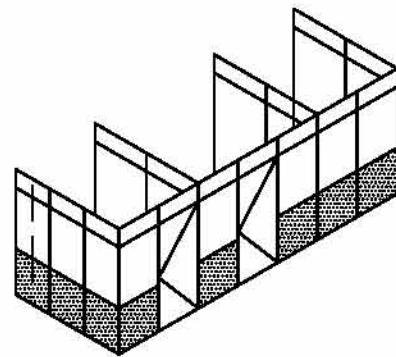
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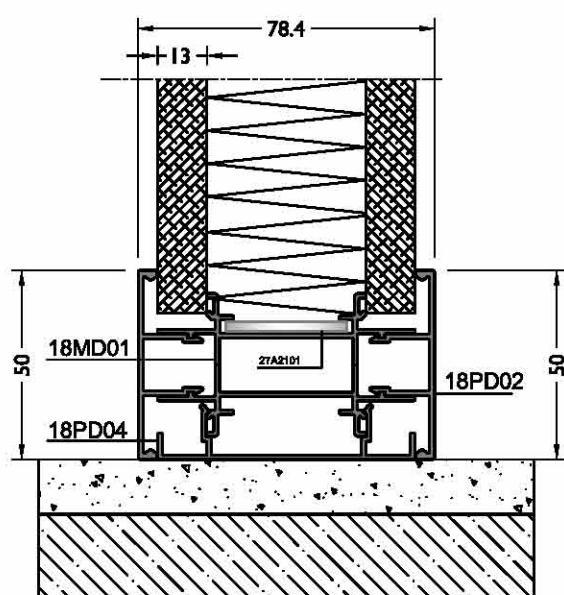
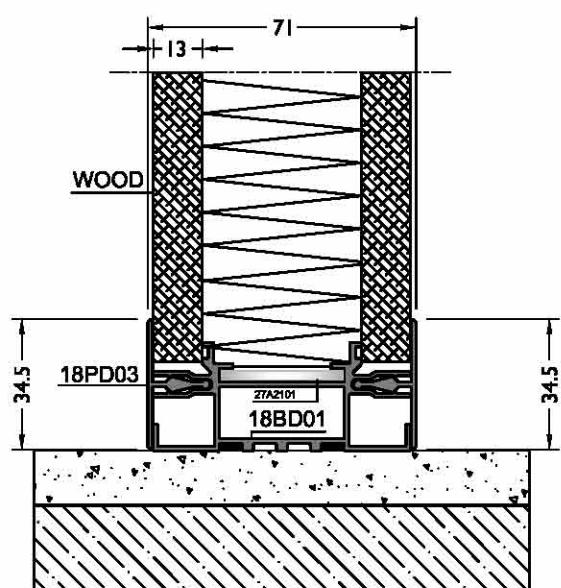
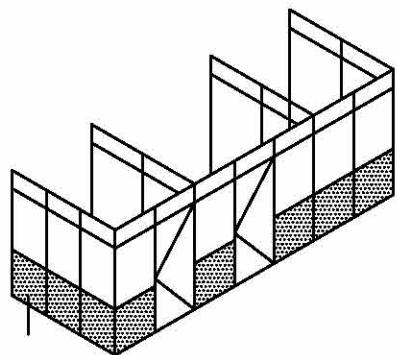
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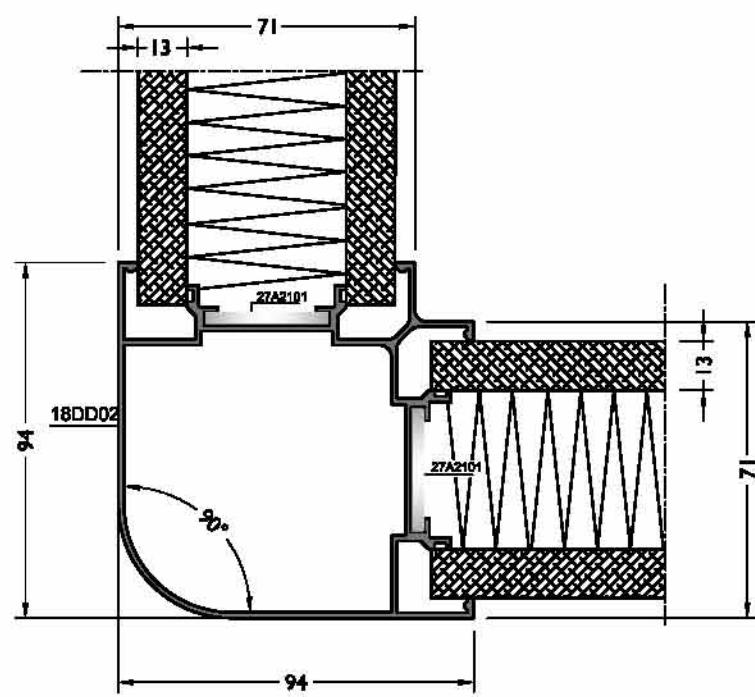
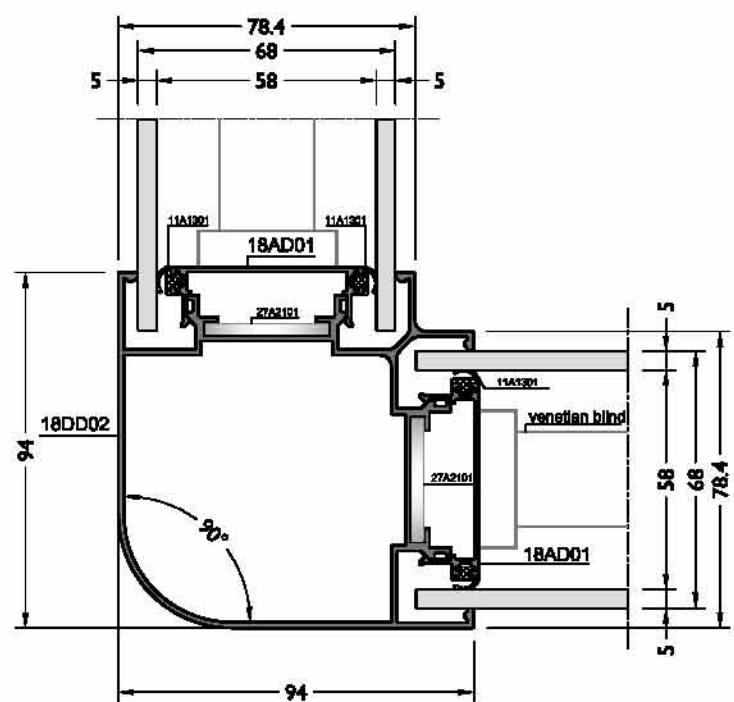
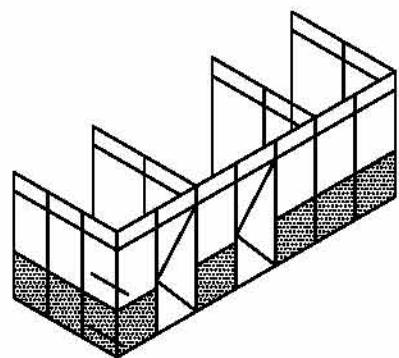


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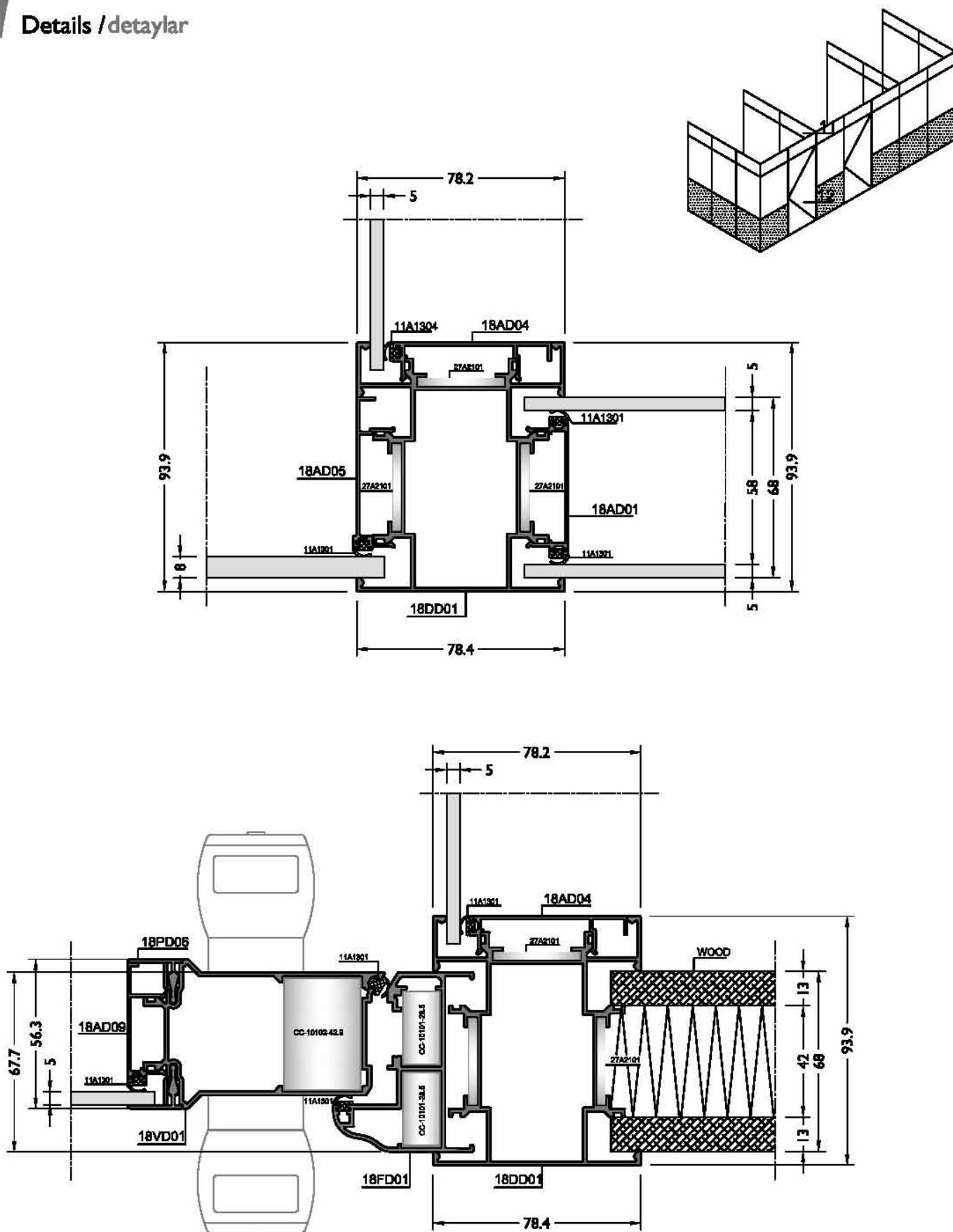


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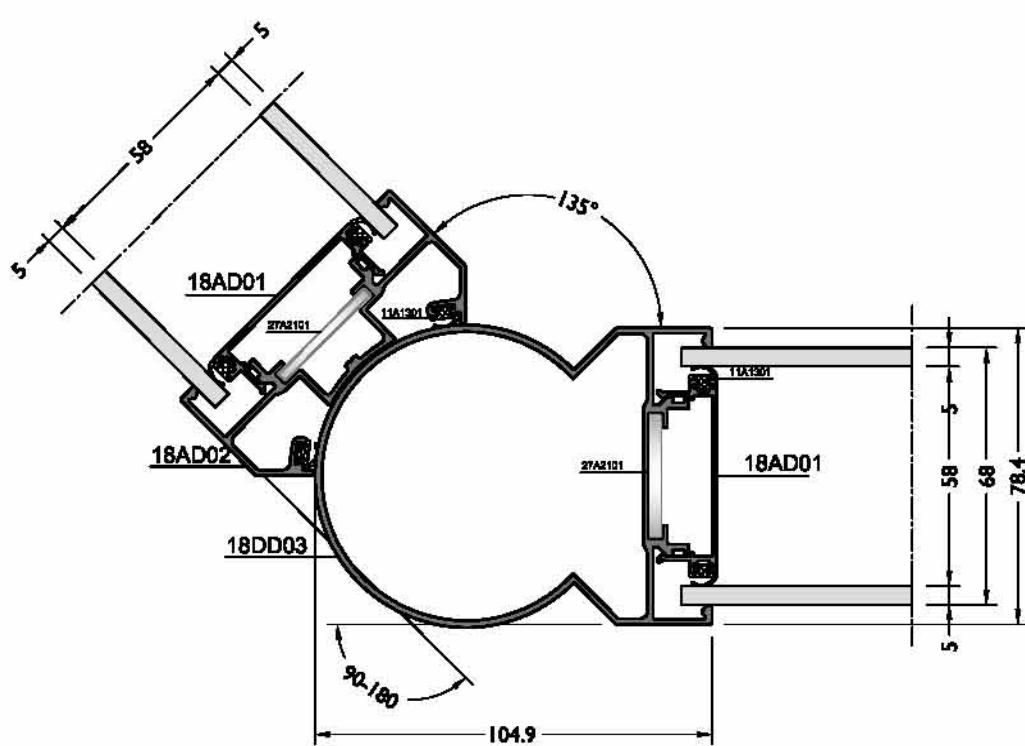
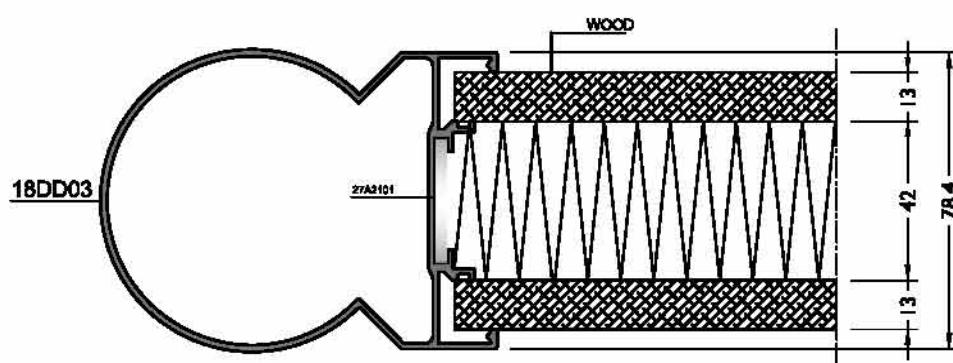
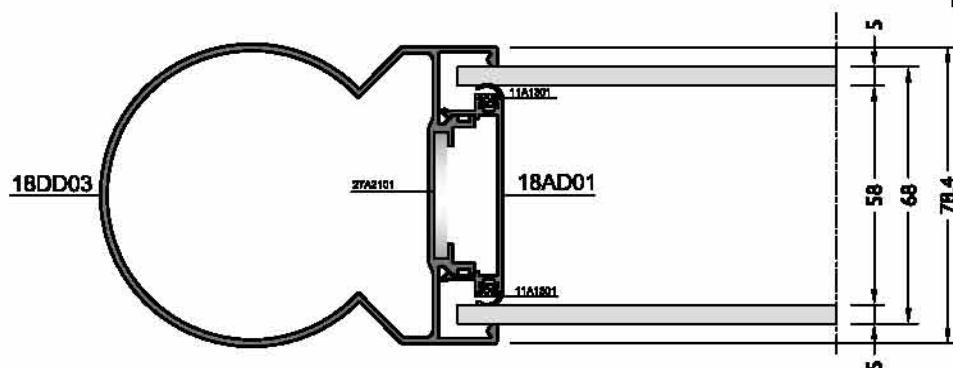
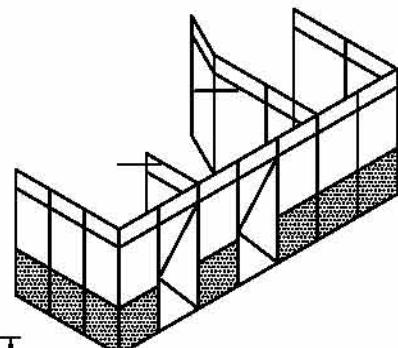




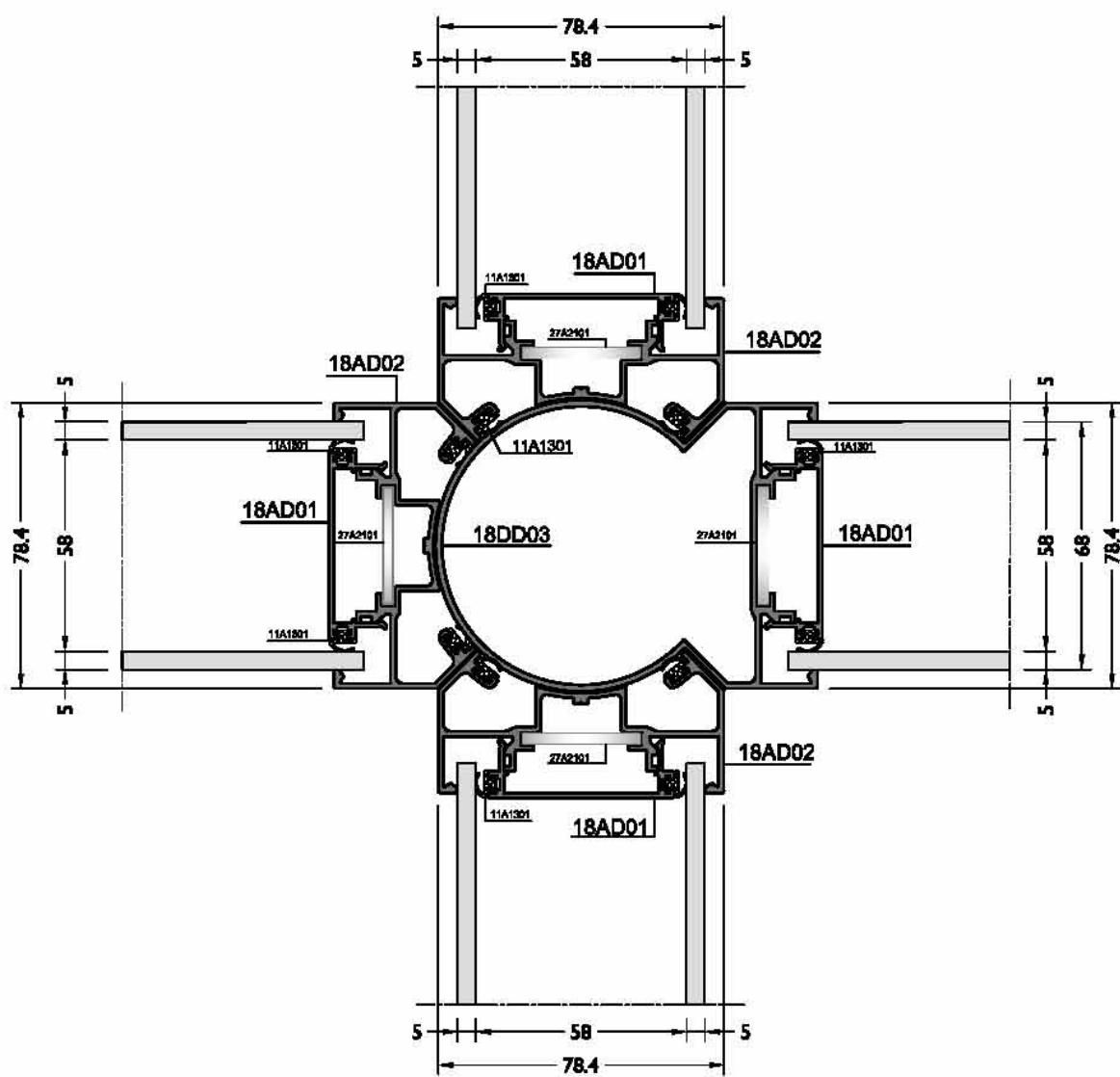
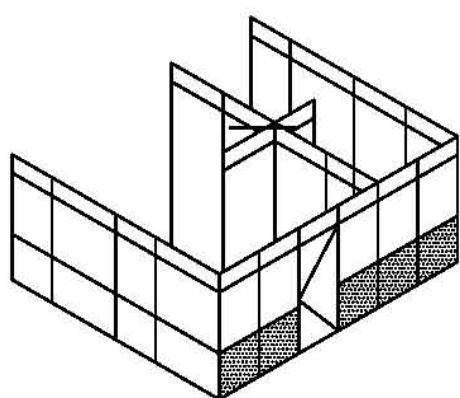
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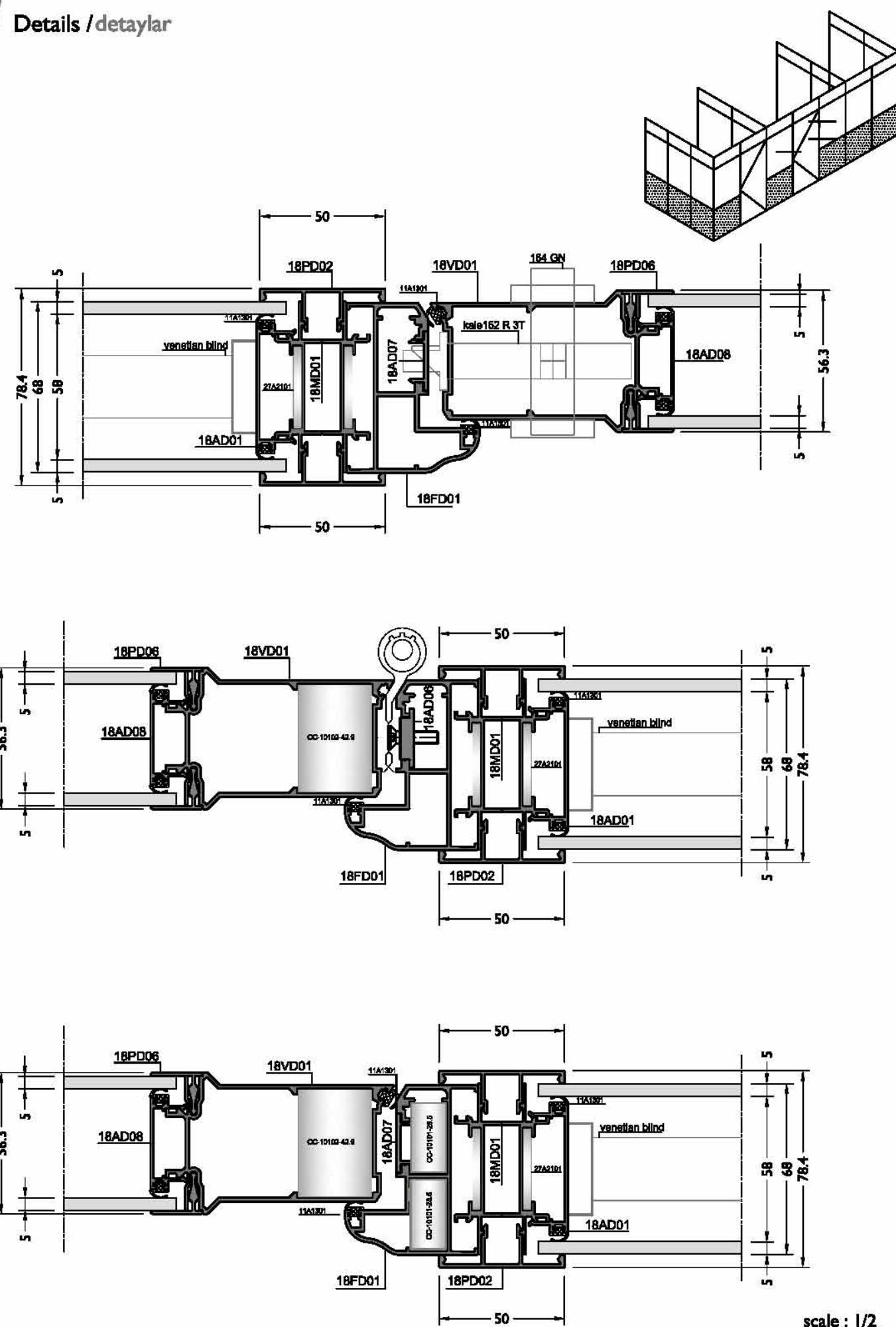
Details / detaylar



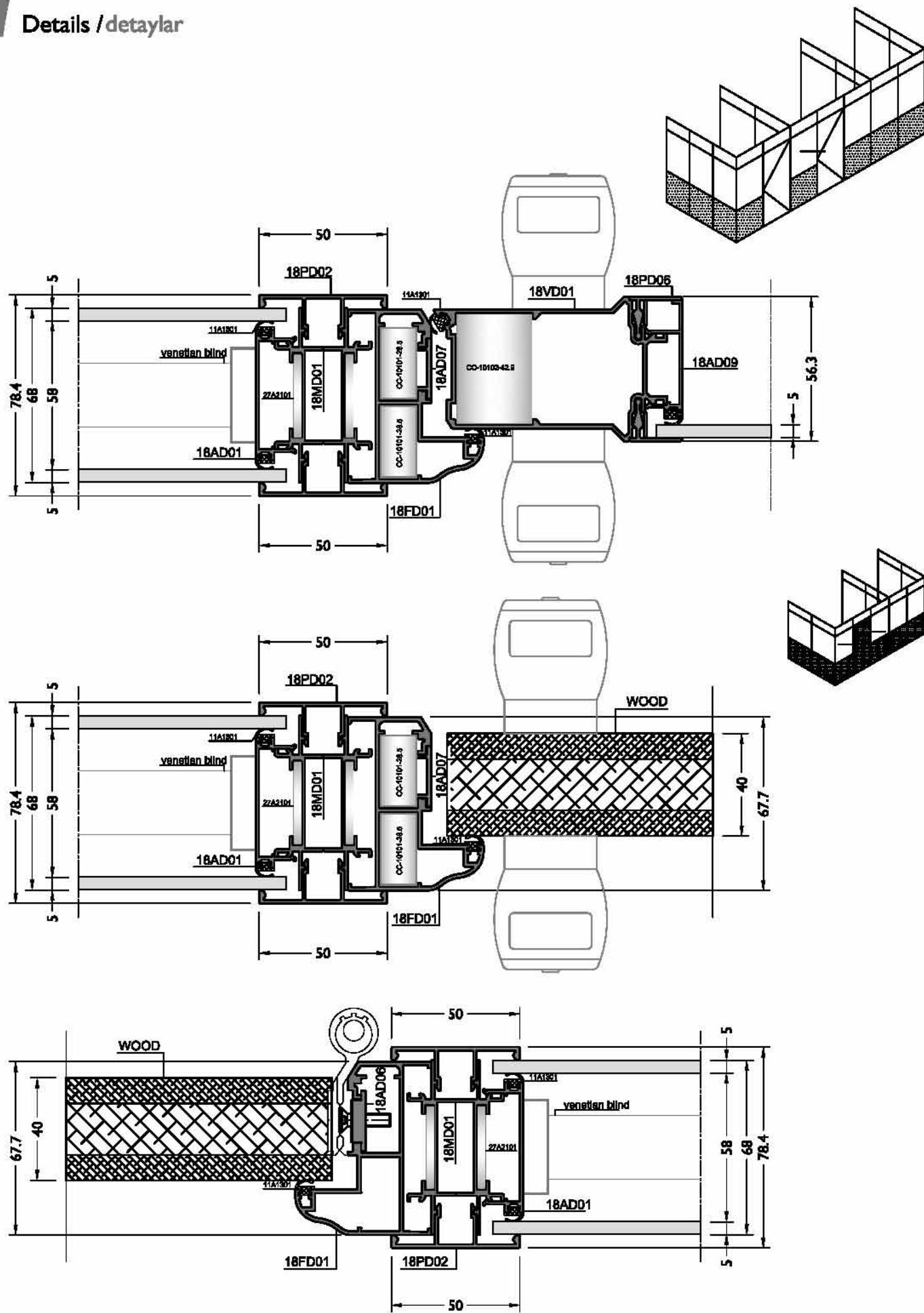
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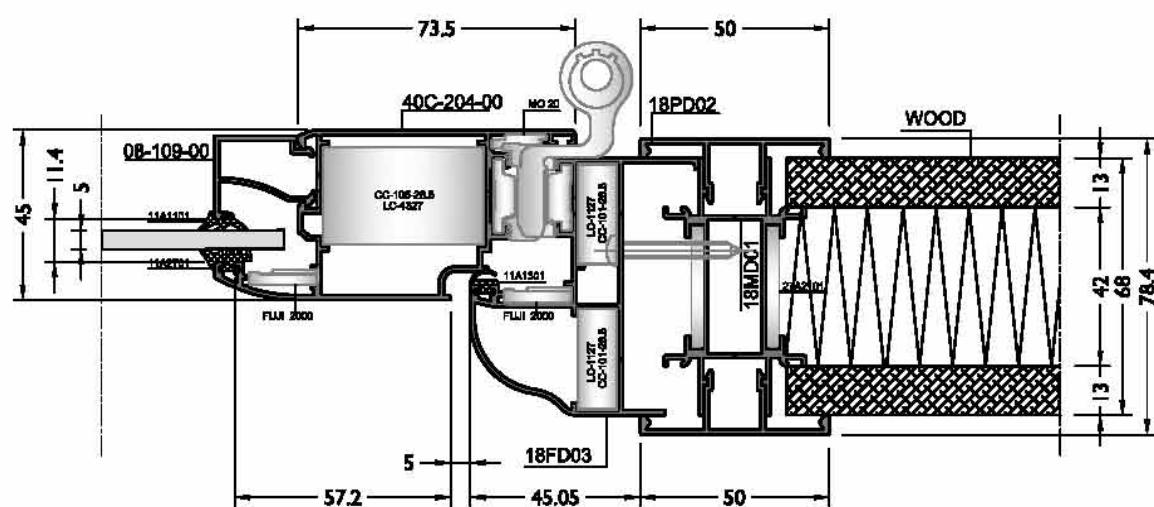
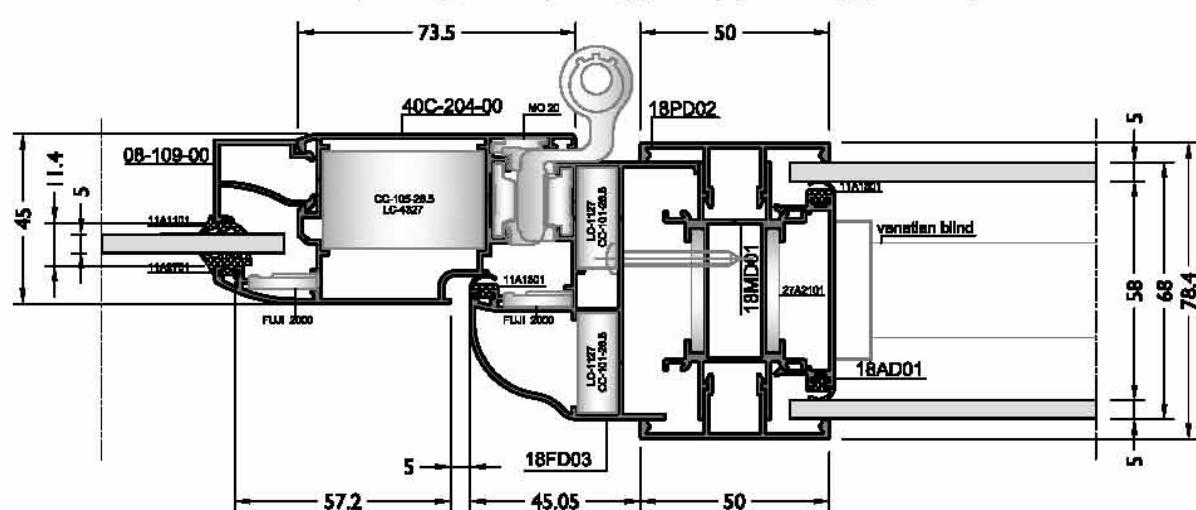
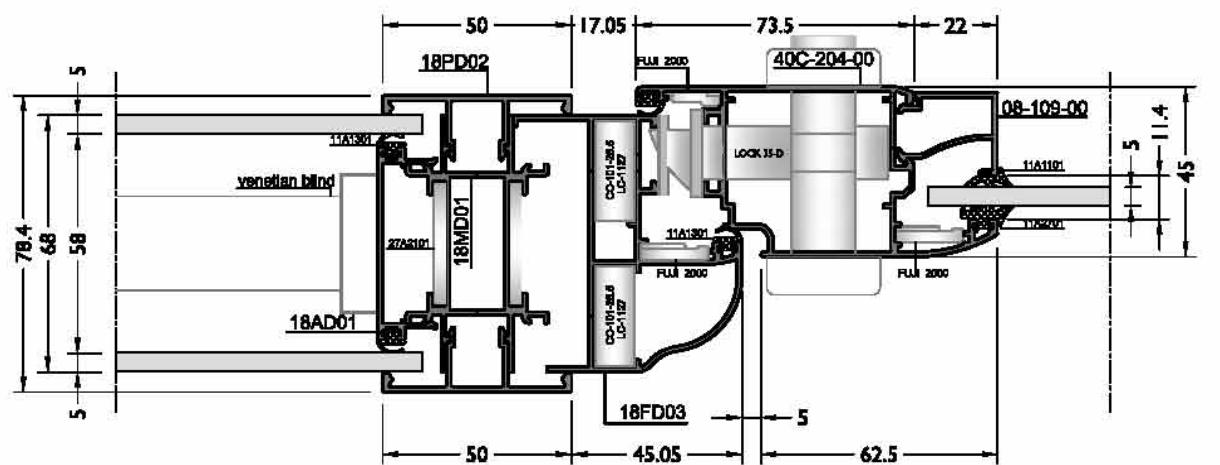
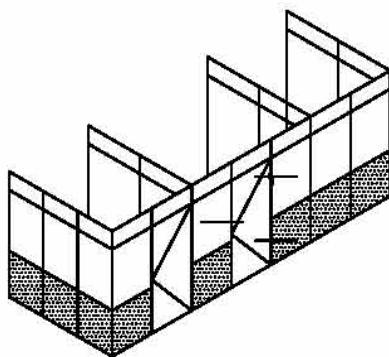
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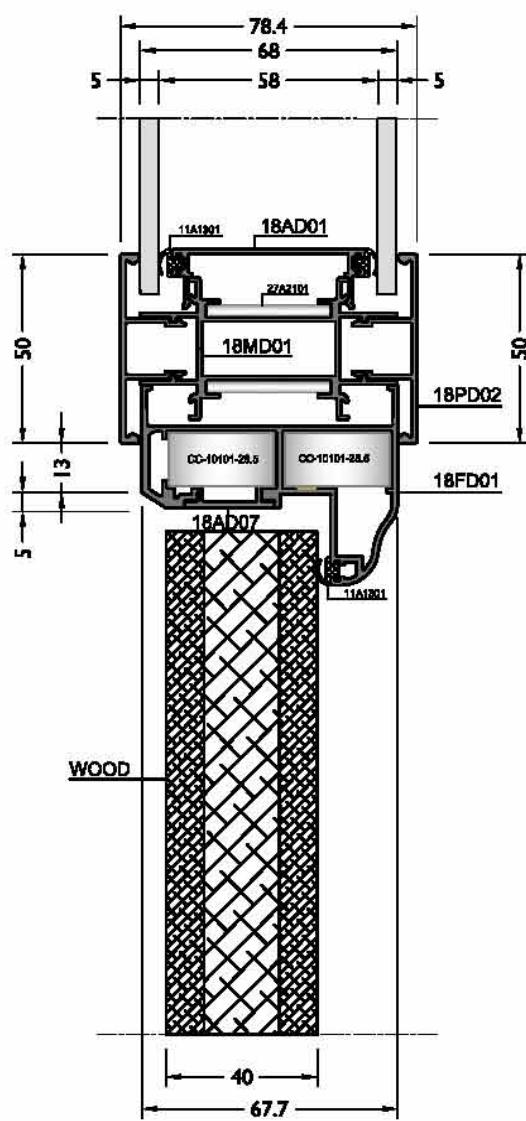
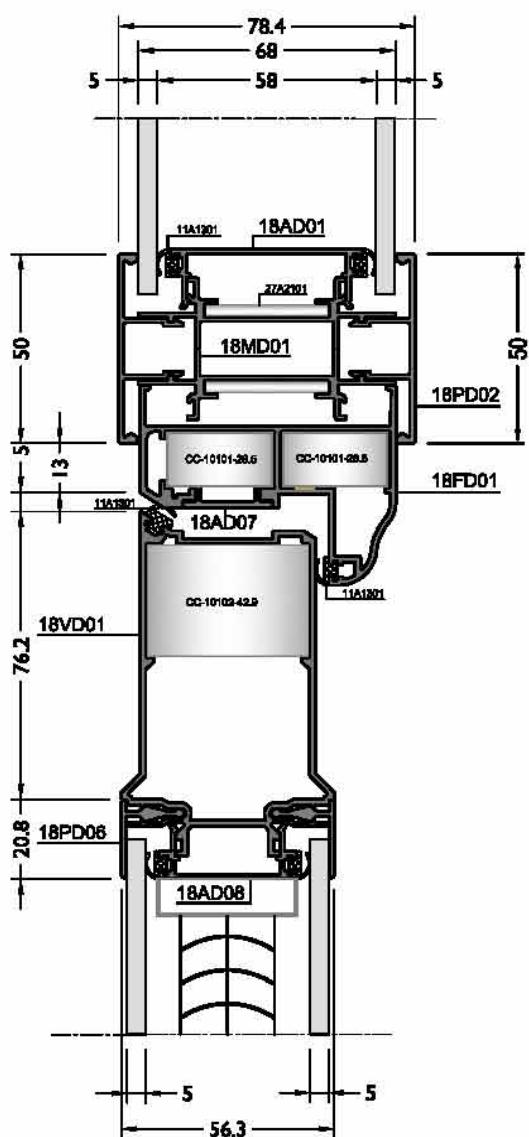
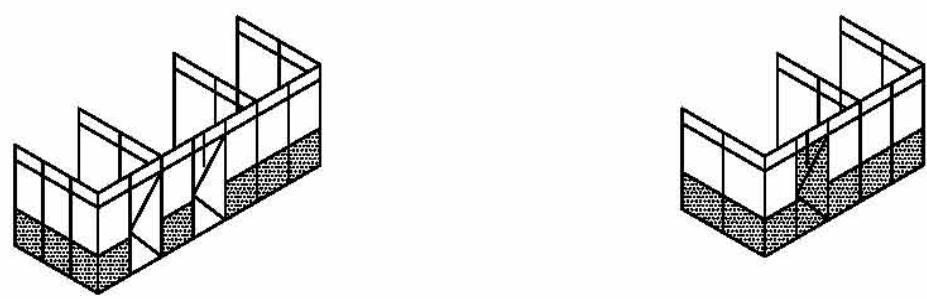
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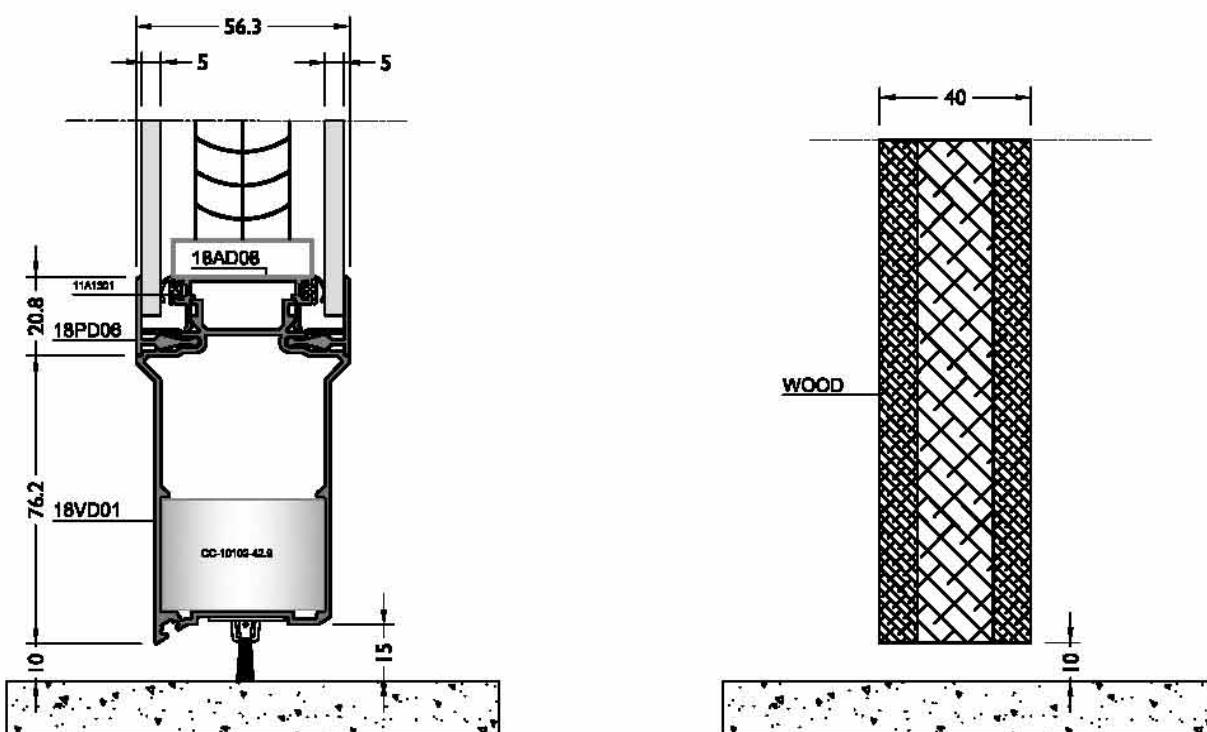
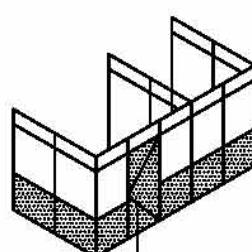
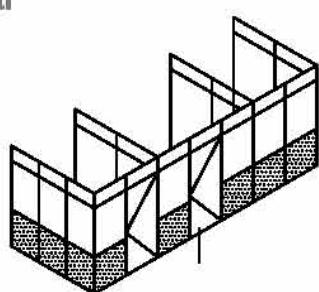
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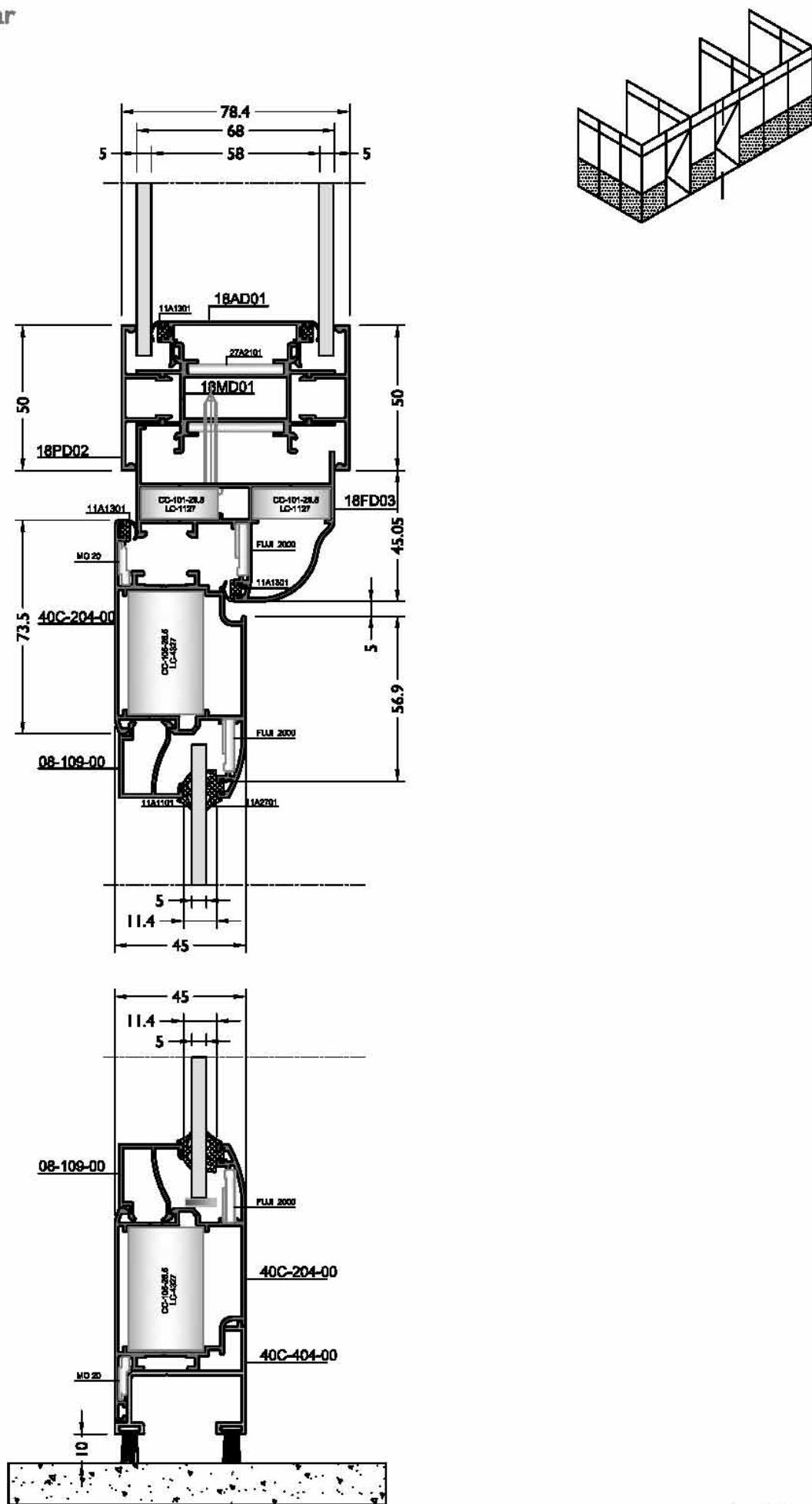
Details / detaylar



## Details / detaylar



## Details /detaylar

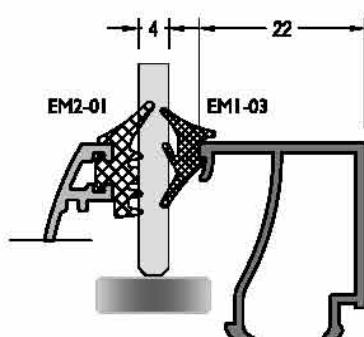


scale : 1/2 032

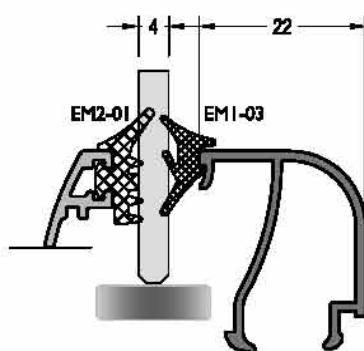
Cam Tabloları

Glazing tables

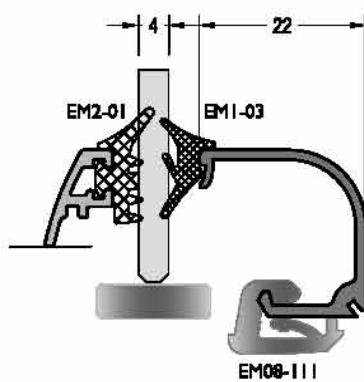
## Glazing tables / cam tabloları



08-109-00

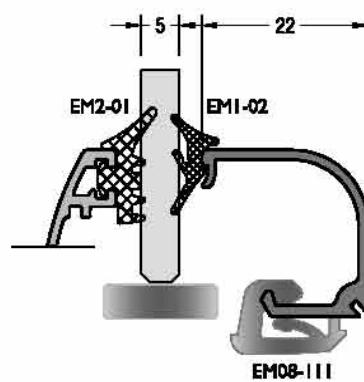


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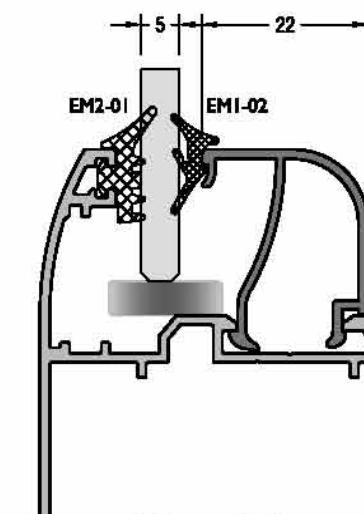


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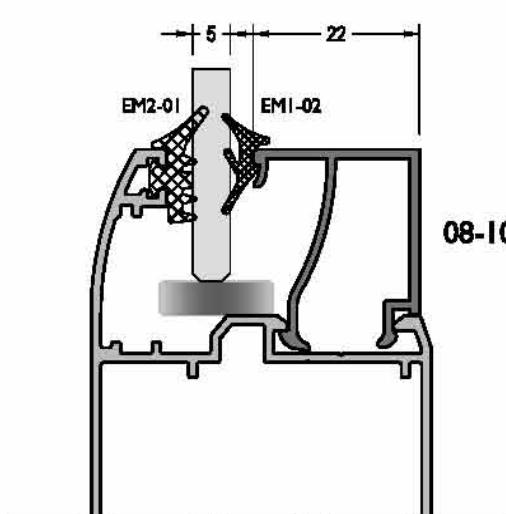
GLAZING THICKNESS	GLAZING GASKET INSIDE	GLAZING GASKET OUTSIDE	GLAZING BEAD
4 mm	EMI-03	EM2-01	08-109-00
	EMI-03	EM2-01	08-110-00
	EMI-03	EM2-01	08-111-00
5 mm	EMI-02	EM2-01	08-109-00
	EMI-02	EM2-01	08-110-00
	EMI-02	EM2-01	08-111-00



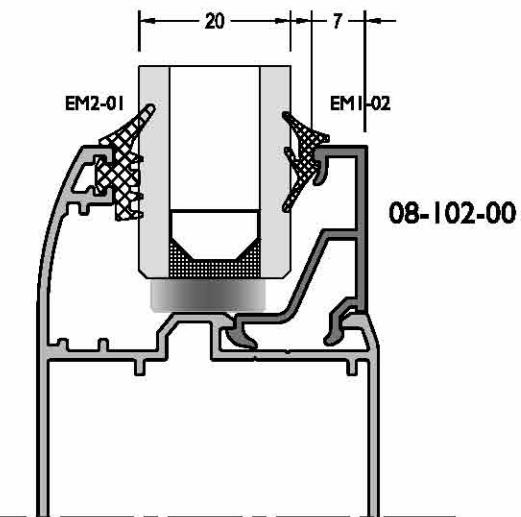
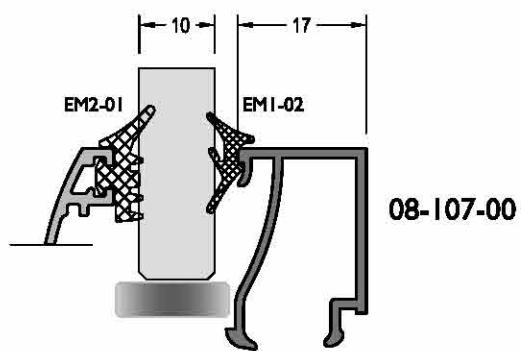
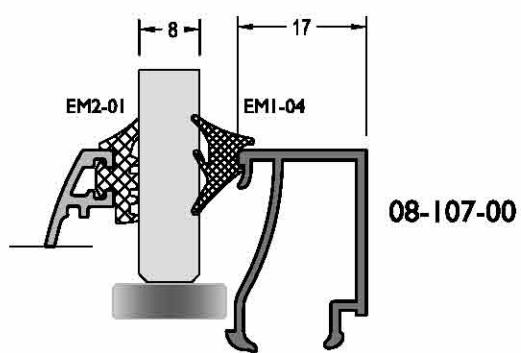
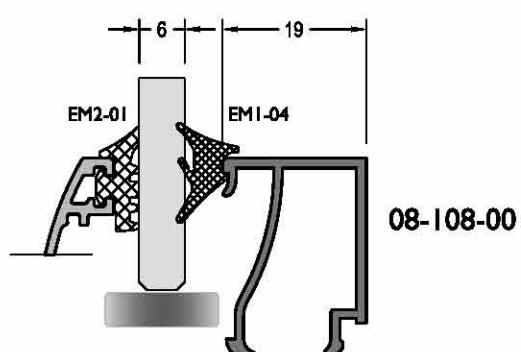
08-111-00



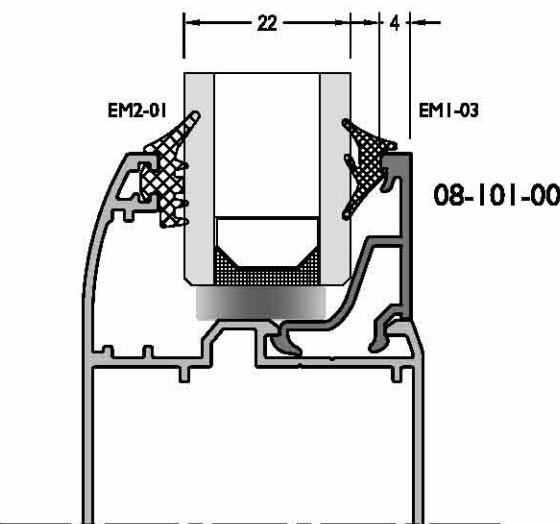
08-110-00



## Glazing tables / cam tabloları

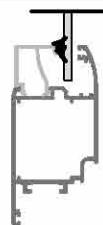
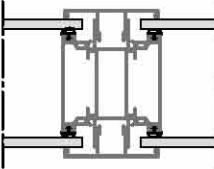
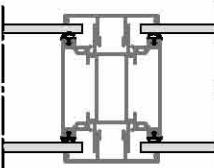
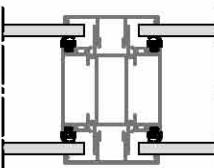


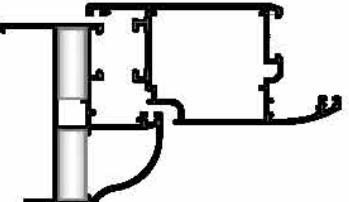
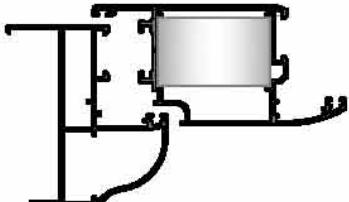
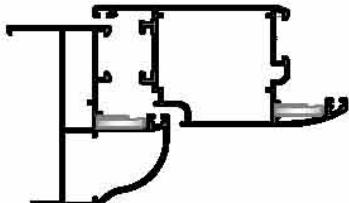
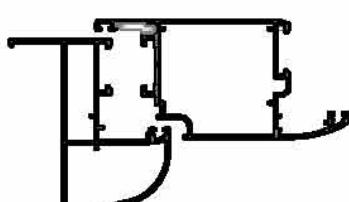
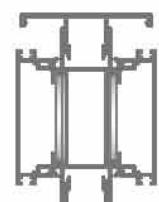
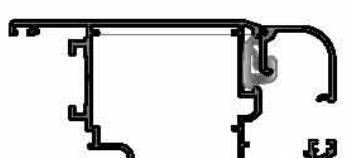
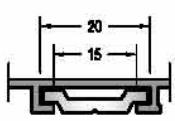
GLAZING THICKNESS	GLAZING GASKET INSIDE	GLAZING GASKET OUTSIDE	GLAZING BEAD
6 mm	EM1-04	EM2-01	08-108-00
8 mm	EM1-04	EM2-01	08-107-00
10 mm	EM1-02	EM2-01	08-107-00
20 mm	EM1-02	EM2-01	08-102-00
22 mm	EM1-03	EM2-01	08-101-00



Aksesuarlar

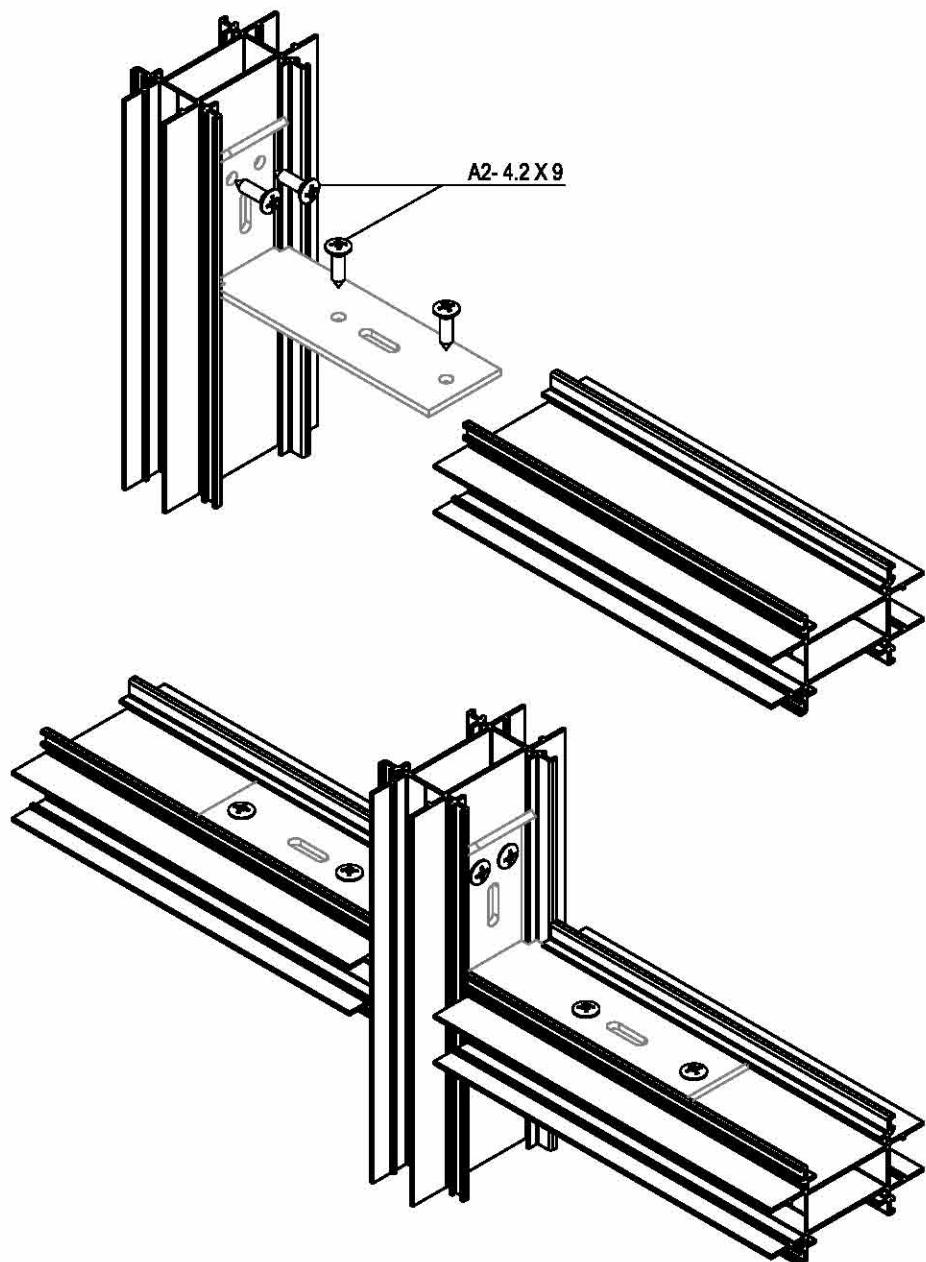
Accessories

CODE	DRAWING	APPLICATION	DESCRIPTION	THEORETICAL WEIGHT kg/m	IN ONE PACKAGE
IIA1101			Glazing Gasket Inside ( EPDM )	0.050	300 m
IIA1102			Glazing Gasket Inside ( EPDM )	0.060	250 m
IIA1103			Glazing Gasket Inside ( EPDM )	0.070	215 m
IIA2701			Glazing Gasket Outside ( EPDM )	0.065	230 m
IIA1301			Acoustical Gasket ( EPDM )	0.033	465 m
IIA1303			Acoustical Gasket ( EPDM )	0.040	375 m
IIA1304			Acoustical Gasket ( EPDM )	0.035	425 m

CODE	DRAWING	APPLICATION PROFILES	APPLICATION DETAIL
LC-1127		I8FD01 I8FD03	
LC-4327		40C-204-00 40C-205-00	
FUJI 2000		I8FD01 I8FD03 40C-204-00 40C-205-00	
MO 20		40C-204-00 40C-205-00	
27A2101		I8MD01 I8MD02 I8BD01 I8DD01 I8DD02 I8DD03 I8AD02	
EM8-111		08-111-00	
EM15-200		Rod Profile ( Euro Section 1 )	

PROFILE CODE	DRAWING	PACKAGE CODE	QUANTITY	CUTTING SIZE	APPLICATION PROFILES	APPLICATION DETAIL
I0101		CC-10101-28.5	32 pieces	28.5 mm	I8FD01	
09-101-00						
I0102						
09-105-00						

27A2101 Assembly Drawings



Produced by 

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