

# about us über uns hakkımızda

Şimşek Group: It has carried out projects Like road, infrastructure, dam, bridge, stateside and abroad successfully since it was established in 1996. It has also achieved to be one of the prominent company in its sector by expanding its team and equipment park.

It has developed itself day by day to attach importance to economy and employment by signing investments with Şimşek Aluminium and Metis Aluminium.

Şimşek Aluminium: Şimşek Aluminium which was built on fully closed area of 22,000 square meters of total 40,000 square metres has achieved to be the most modern and integrated facility of the country. It has served on Dyehouse, A2 fire-proof which is the first in Turkey and the fourth in the World.

Metis Aluminium: By fast and stable growth of sister company Şimşek Aluminium, with its casting plant modern Billet; Metis Aluminium which was established due to need has started to produce serial number billets 6 and 7 thousand with diameters of 127 and 178 and finally it has continued to serve finishing products and application service to its clients with its Mechanical Processing center.

As Şimşek Group R&G studies of our new investments has also continued with our rightful pride and happiness because of providing employment for almost 1000 people.

Simsek Gruppe: 1996 wurde die Firma Simsek Industrie als ein familien unternehmen gegründen. Strassenbau.Tünelbau und Brückenbau gehören zu unsererhauptgeschaeften. Durch die staendige erweiterung unseres Teams und Maschienen park gehören wie mit erfolgreichen projekten im in und ausland zu einen der führenden firmen. ŞimşekAlüminyum: Als tochter unternehmen der Simsek Gruppe wurde auf einer gesamtflaeche von 40.000 m<sup>2</sup> mit 22.000 m<sup>2</sup> die firma Simsek Alüminyum gegründet. Simsek Alüminyum hat sich mit seinen modernen Pressen Eloksal Anlage, Eloktrostatisik Pulverbeschichtung und mit der Produksion von A2 feuerfesten verbundsplaten (weltweit als 4 tes in der Türkei als erstes Unternehmen auf dem amrkt mit seiner Qualitaet bewiesen.

Metis Alüminyum: Mit dem steigen den bedarf Entschietsich die Gruppe Metis Alüminyum, Als Bolzen hersteller und Mechanische bearbeitung wie Schlüsselvertige Projekte zu produzieren. Mit der mondernen giesserrein Produziert momentan Metis Alüminyum 127 und 178 er Bolzen in der 6000 wie auch in der 7000 er serie. Wir sind stolz momentan in der gruppe über 1000 mitarbeiter zu beschäftigen und mit unserem Jungen team neue Projekte zu planen.

Şimşek Grup: 1996 yılında kuruluşundan itibaren yurtıcı ve yurtdışında yol, altyapı, tünel, baraj, köprü ve benzeri projeleri başarıyla hayata geçirmektedir. Her geçen gün ekip ve donanım parkını genişleteerek sektörünün önde gelen firmalarından biri olmayı başarmaktadır.

Şimşek Grup: Şimşek Alüminyum ve Metis Alüminyum ile yeni yatırımlara imza atarak ekonomi ve istihdama verdiği önem ile kendini günden güne geliştirmektedir.

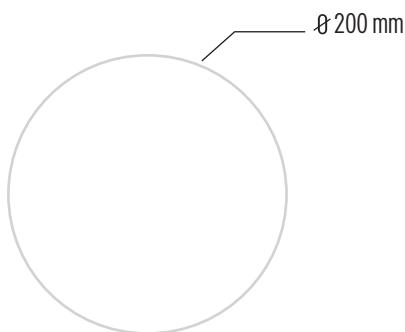
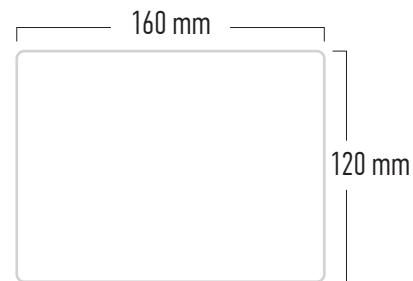
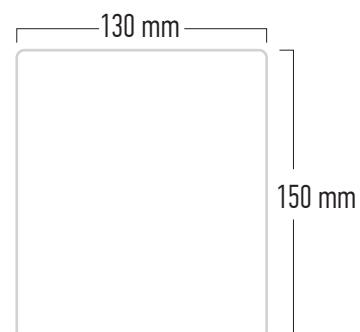
Şimşek Alüminyum: 40.000 m<sup>2</sup> üzerinde 22.000 m<sup>2</sup> kapalı alanda kurulan Şimşek Alümiyum ülkenin en modern entegre tesislerinden biri olmayı başarmıştır. Ekstrüzyon Profil, Eloksal Kaplama, Otomatik Elektrostatisik Boyahane, Türkiye'de ilk Dünya'da 4. A2 yanmaz kompozit üretimi alanında hizmet vermektedir.

Metis Alüminyum: Kardeş firma Şimşek Alüminyum'un hızlı ve istikrarlı büyümesi ile oluşan ihtiyaç istinaden kurulan Metis Alüminyum moden Billet döküm tesisi ile 127 ile 178 mm çaplarında 6 ve 7 bin serisi billet üretimine başlayıp son olarak Mekanik İşleme merkezi ile müşterilerine bitmiş ürün üretimi ve uygulama hizmeti vermeye devam etmektedir.

Şimşek Grup olarak yaklaşık 1000 kişilik istihdam oluşturmanın haklı gurur ve mutluluğu ile yeni yatırımlarımızın AR-GE çalışmalarımızı devam ettirmekteyiz.

# MAKSİMUM ÖLÇÜLER

## MAXIMUM SIZE



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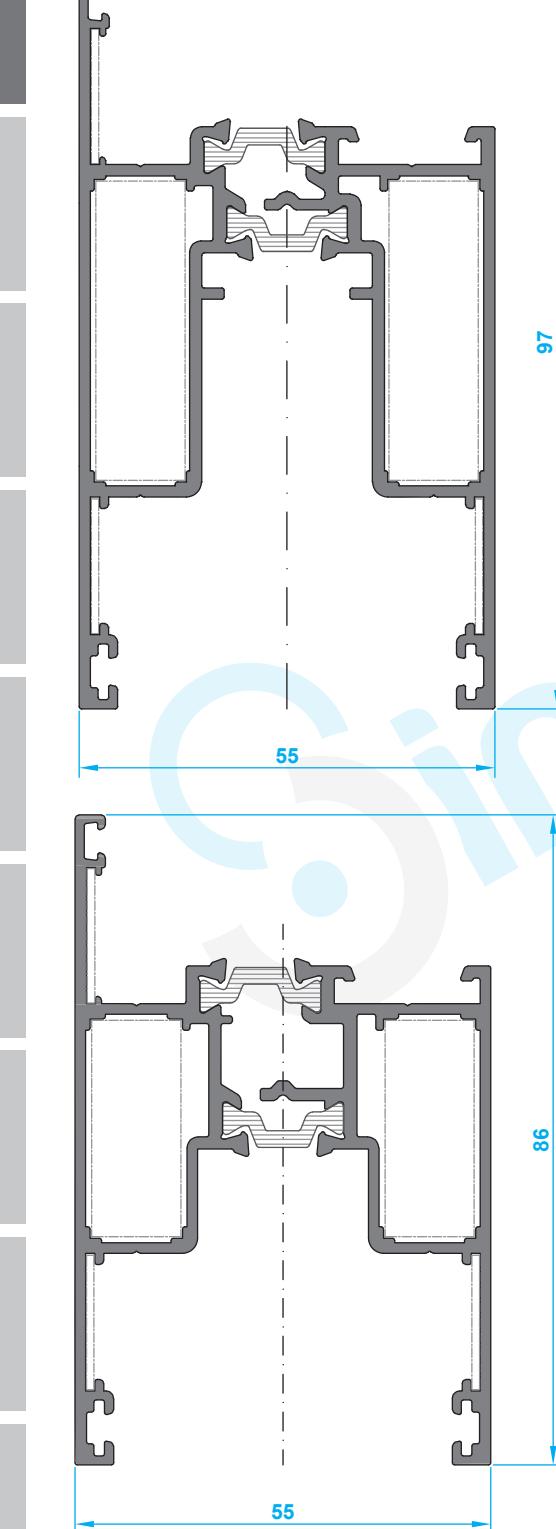
SOLAR PROFİLLERİ



# **LS55-T KALDIR-SÜR SİSTEMİ**

LS55-T LIFT&SLIDING SYSTEM

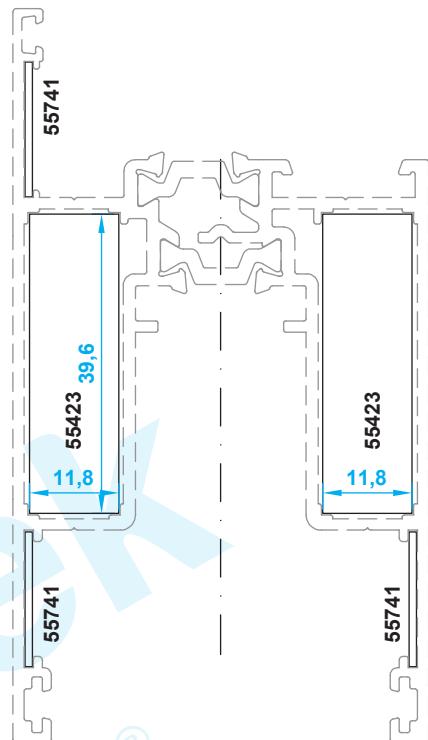




**LS55.T.I.01**

1903 gr/m

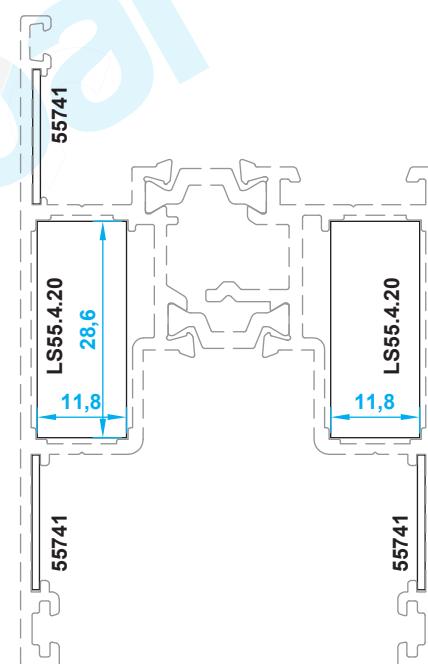
$I_x$	39,08 $\text{cm}^4$
$I_y$	26,69 $\text{cm}^4$
$W_x$	7,97 $\text{cm}^3$
$W_y$	9,26 $\text{cm}^3$

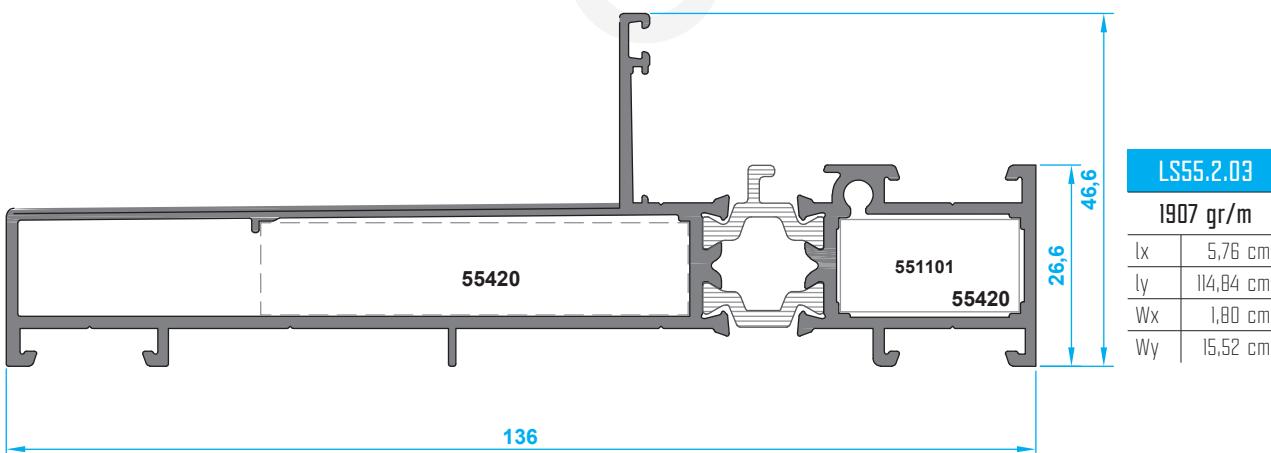
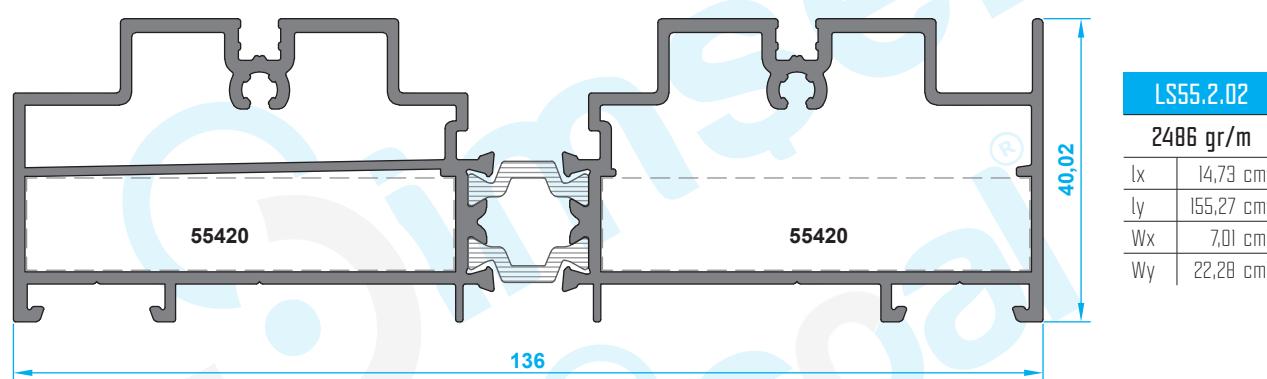
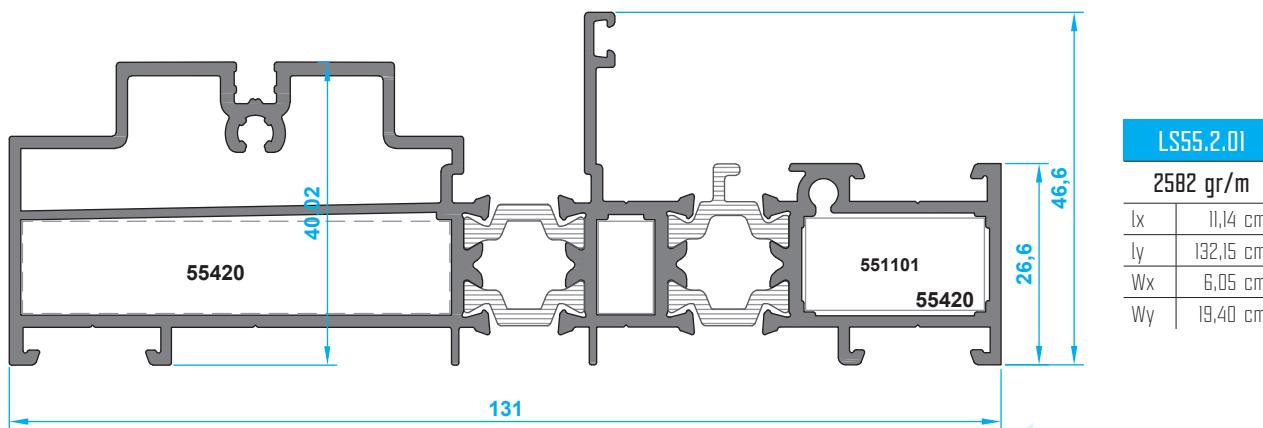


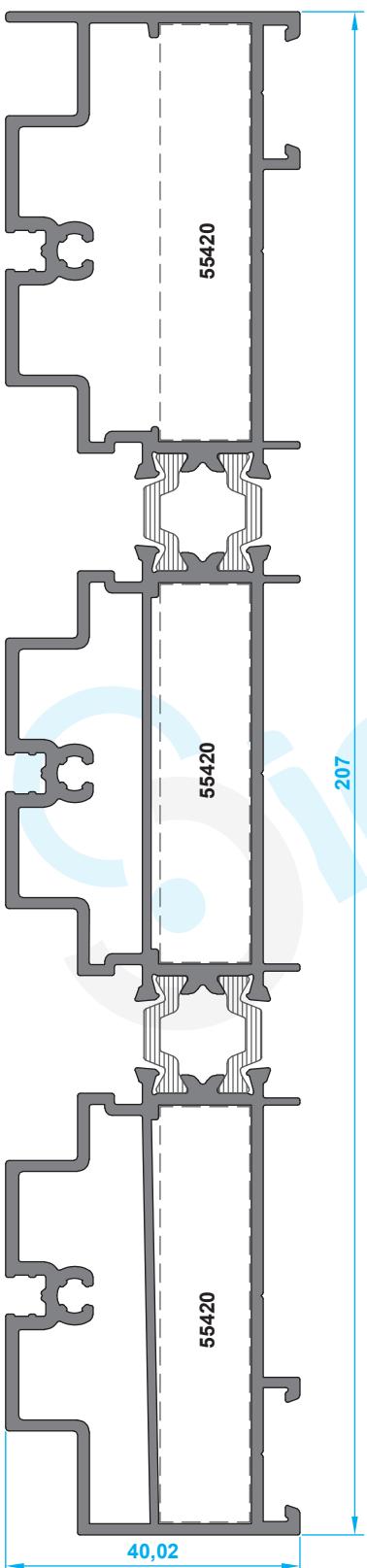
**LS55.T.I.02**

1663 gr/m

$I_x$	27,00 $\text{cm}^4$
$I_y$	20,78 $\text{cm}^4$
$W_x$	6,24 $\text{cm}^3$
$W_y$	7,17 $\text{cm}^3$






**LS55.2.04**

3831 gr/m

$I_x$	21,31 $\text{cm}^4$
$I_y$	510,42 $\text{cm}^4$
$W_x$	1,01 $\text{cm}^3$
$W_y$	48,19 $\text{cm}^3$

 48,19  $\text{cm}^3$ 

 48,19  $\text{cm}^3$ 

 48,19  $\text{cm}^3$ 
**LS55.2.05**

932 gr/m

**F2410**

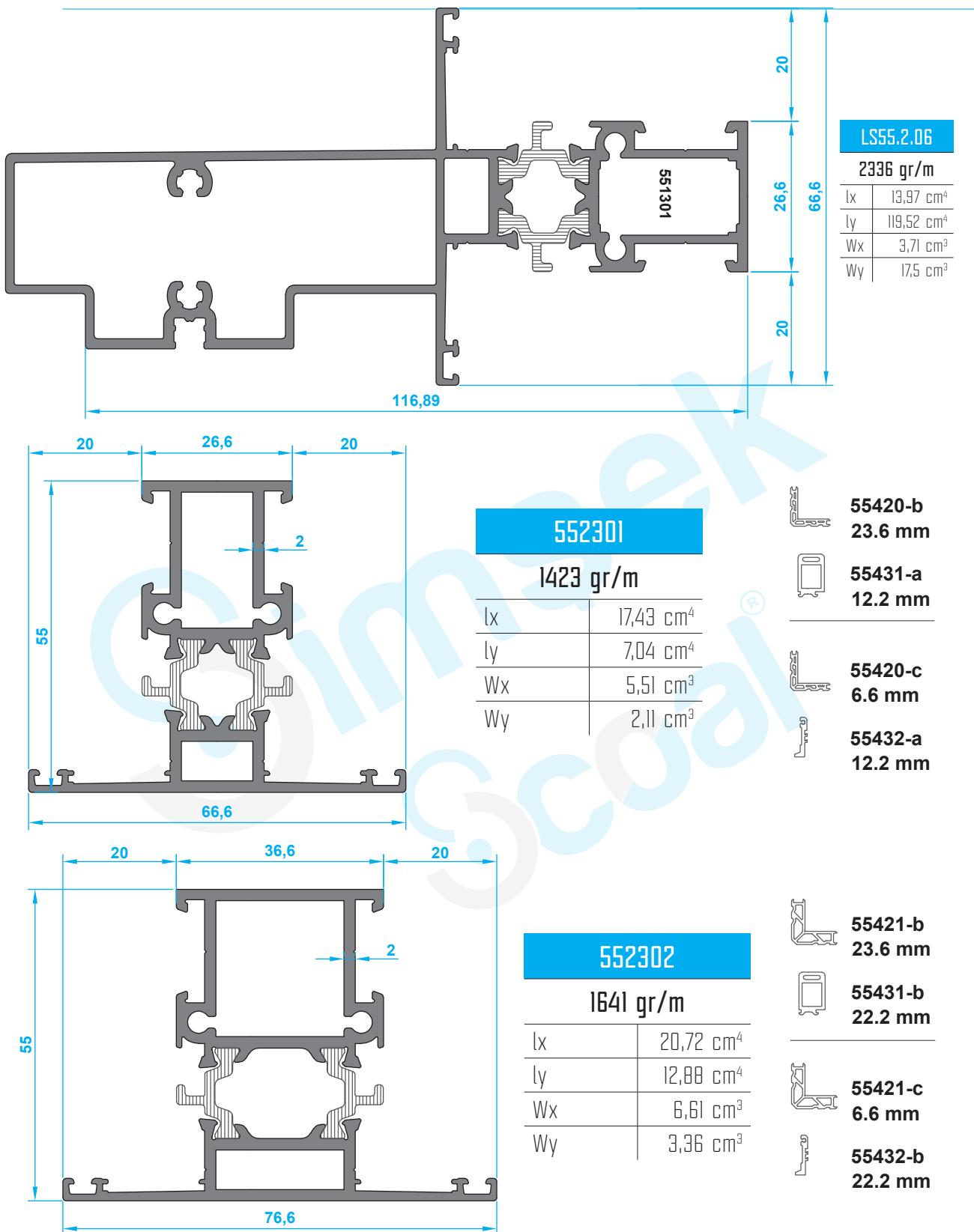
73,95

26,4



Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.

Note: profile weights are theoretical, our weighing at the moment of loading is valid.



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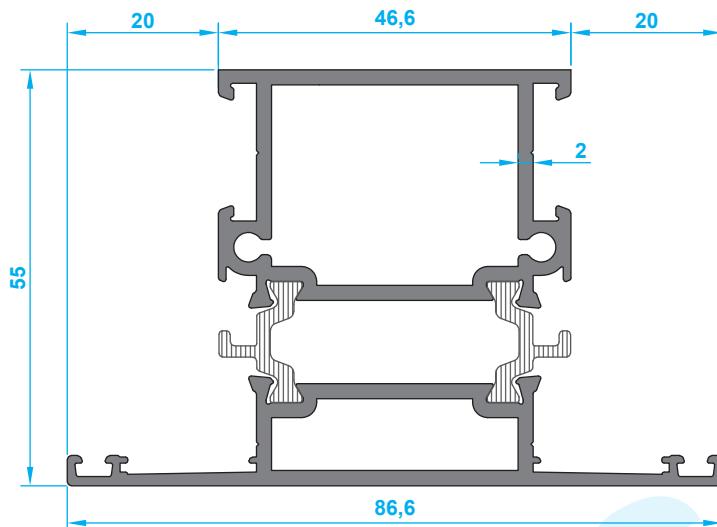
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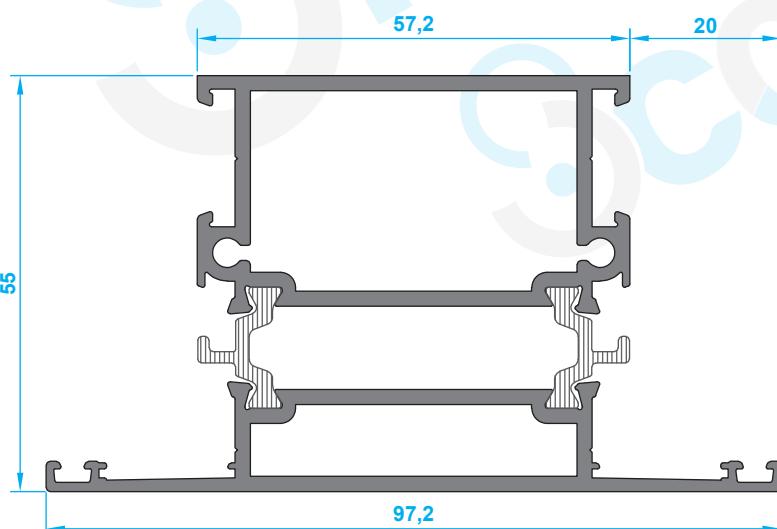
Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.


**552903**
**1855 gr/m**

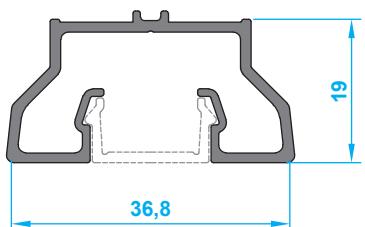
$I_x$	23,65 $\text{cm}^4$
$I_y$	21,49 $\text{cm}^4$
$W_x$	7,48 $\text{cm}^3$
$W_y$	4,96 $\text{cm}^3$


**55422-b**  
23.6 mm

**55431-c**  
32.2 mm

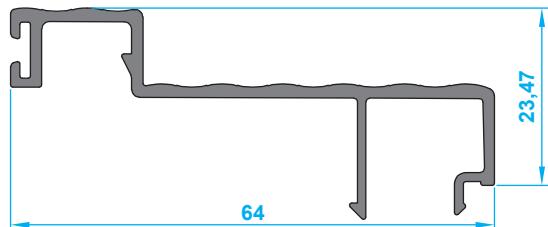
**55422-c**  
6.6 mm  
  
**55432-c**  
32.2 mm

**552904**
**2090 gr/m**

$I_x$	26,97 $\text{cm}^4$
$I_y$	34,07 $\text{cm}^4$
$W_x$	8,53 $\text{cm}^3$
$W_y$	7,01 $\text{cm}^3$



LS55.4.01

381 gr/m



LS55.4.02

508 gr/m



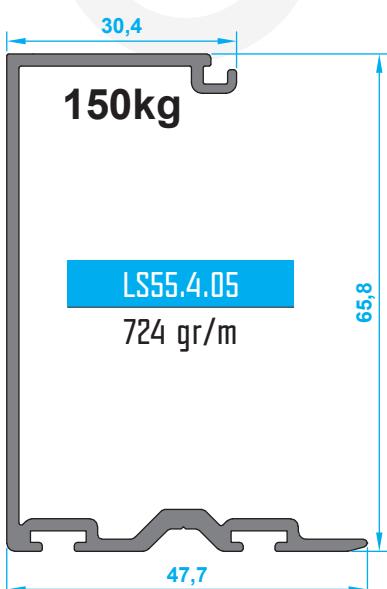
LS55.4.03

760 gr/m



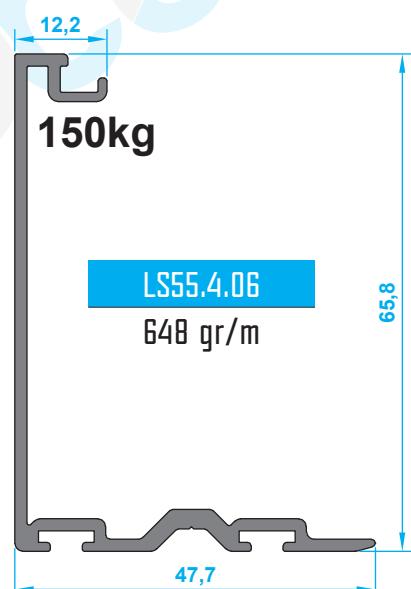
LS55.4.04

683 gr/m



LS55.4.05

724 gr/m

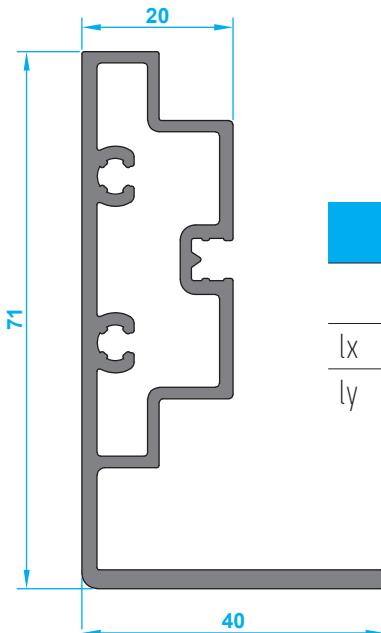


LS55.4.06

648 gr/m

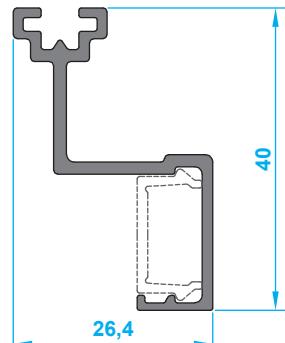


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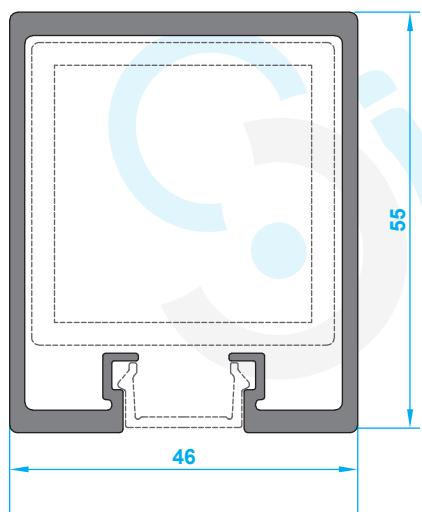

**LS55.4.07**

1175 gr/m

$I_x$	23,70 cm <sup>4</sup>
$I_y$	3,71 cm <sup>4</sup>

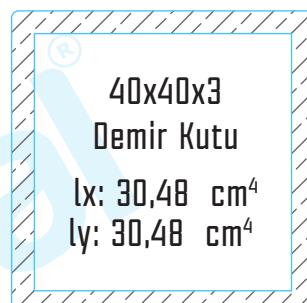

**LS55.4.08**

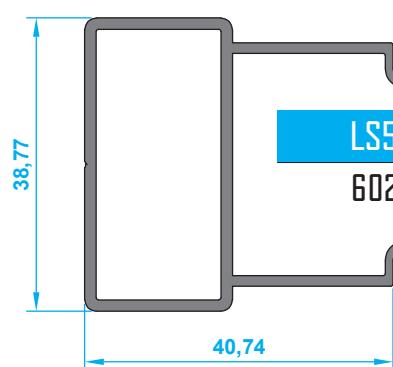
364 gr/m


**LS55.4.09**

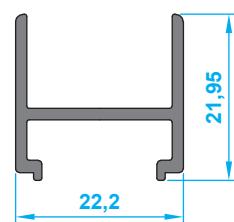
1243 gr/m

$I_x$	21,25 cm <sup>4</sup>
$I_y$	14,68 cm <sup>4</sup>

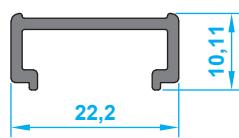
 Takviyeli Profil "Ix" Değeri: 38,80 cm<sup>4</sup>

 40x40x3  
Demir Kutu

 $I_x: 30,48 \text{ cm}^4$   
 $I_y: 30,48 \text{ cm}^4$ 

**LS55.4.10**

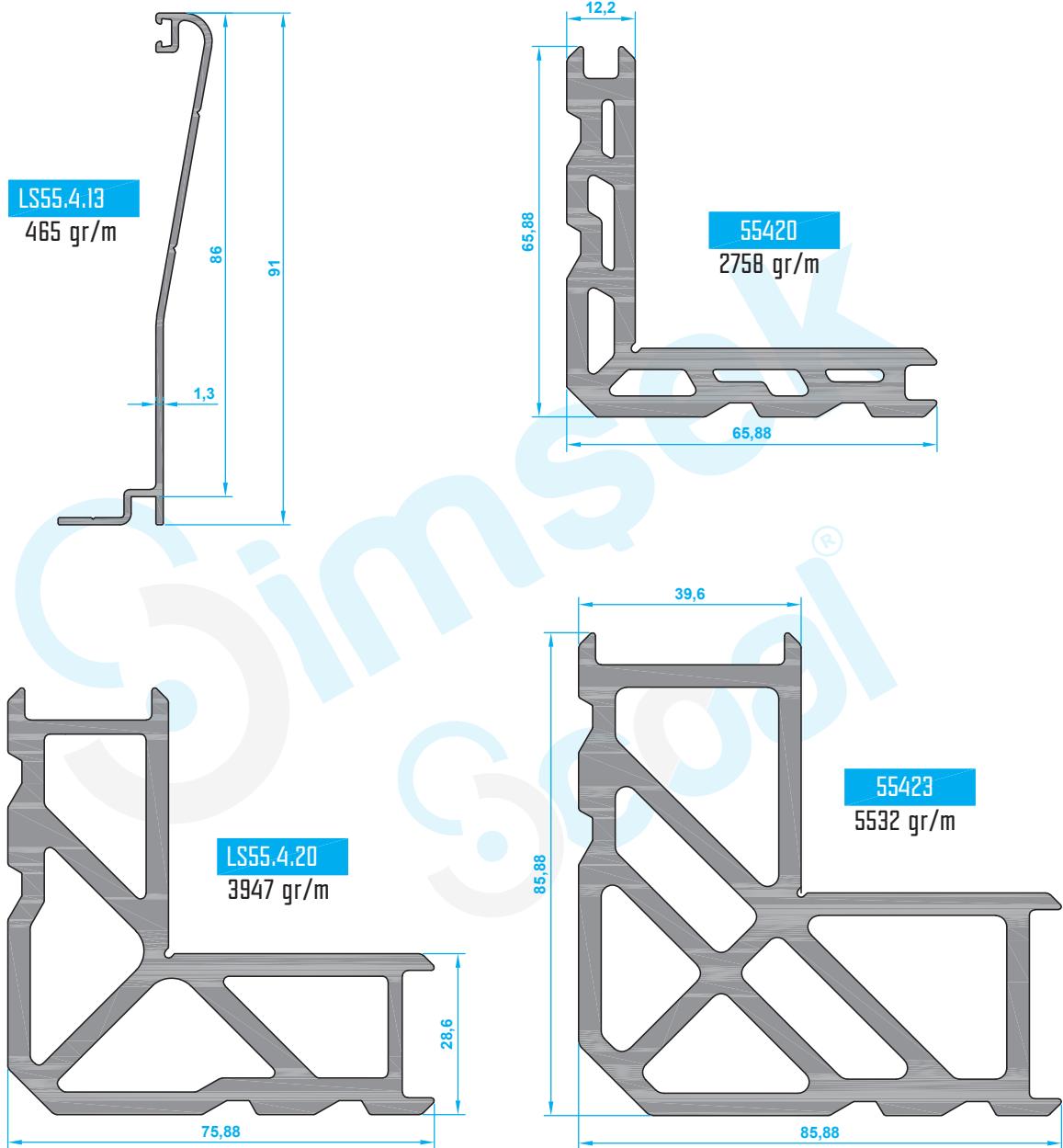
602 gr/m


**LS55.4.11**

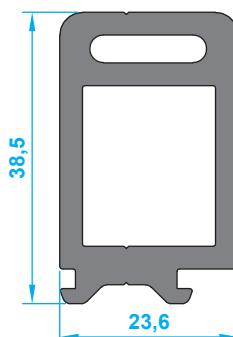
270 gr/m


**LS55.4.12**

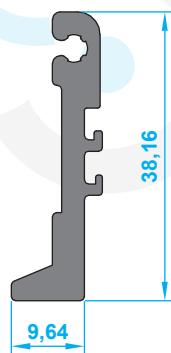
173 gr/m



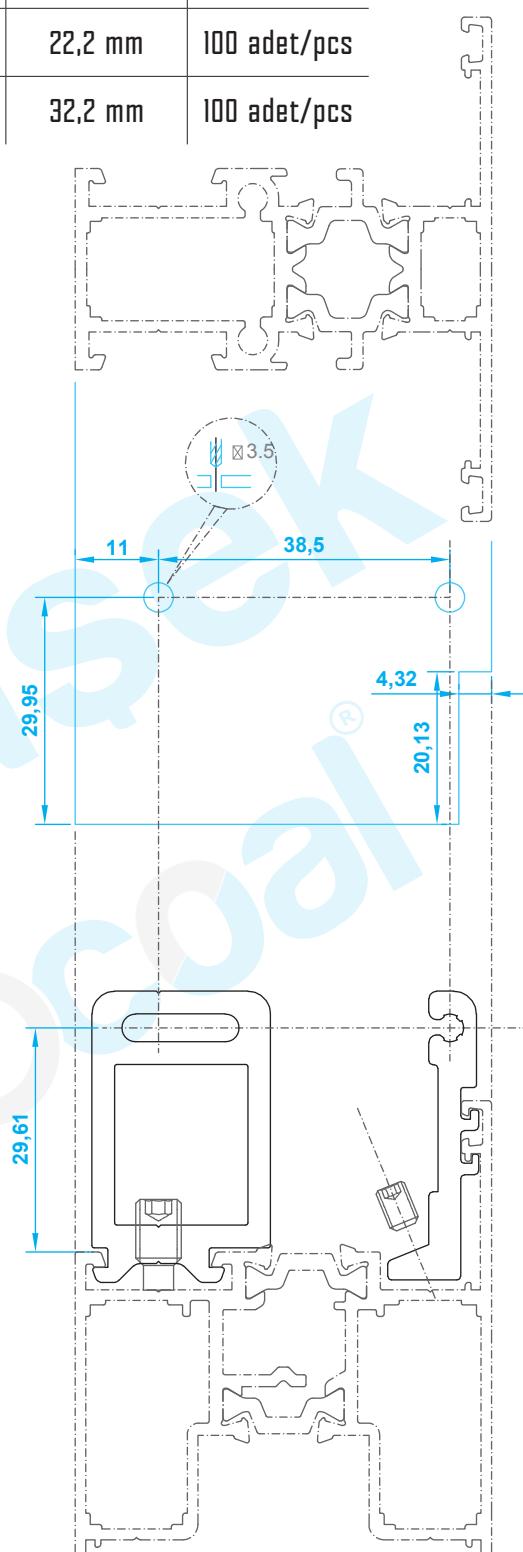
1	55431-a	55432-a	12,2 mm	100 adet/pcs
2	55431-b	55432-b	22,2 mm	100 adet/pcs
3	55431-c	55432-c	32,2 mm	100 adet/pcs

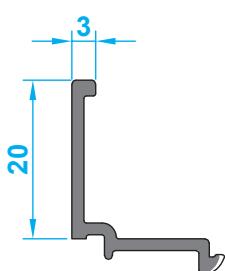


**55431**  
1087 gr/m



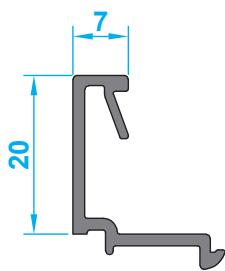
**55432**  
629 gr/m





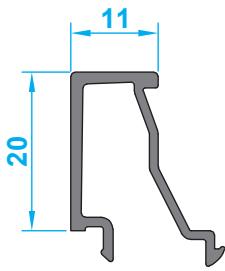
55401

191 gr/m



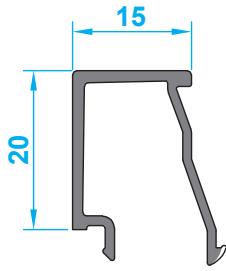
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216 gr/m



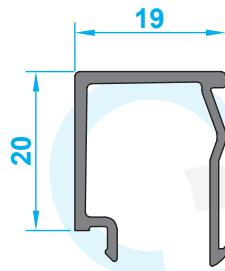
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225 gr/m



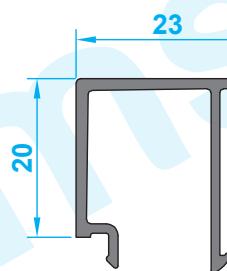
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231 gr/m



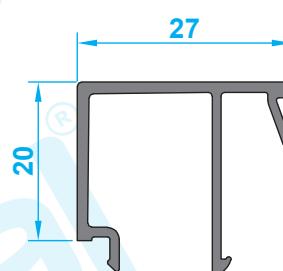
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245 gr/m



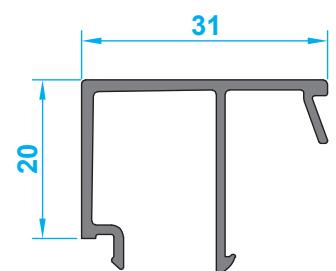
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279 gr/m



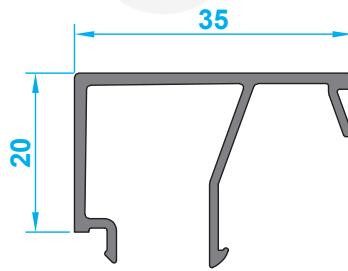
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293 gr/m



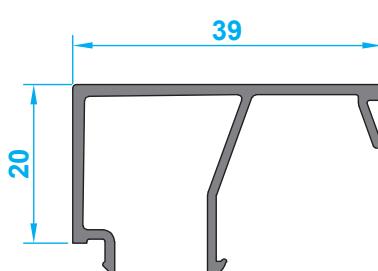
55408

307 gr/m



55409

324 gr/m



55410

338 gr/m

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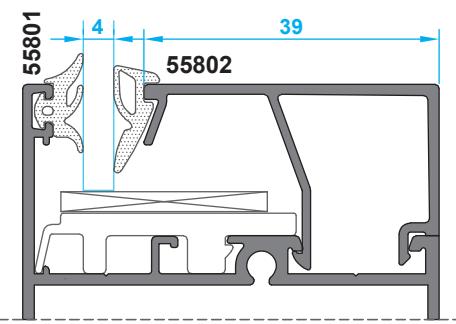
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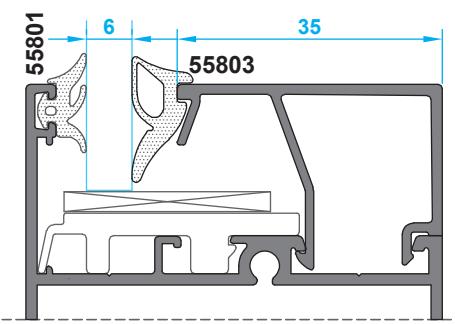
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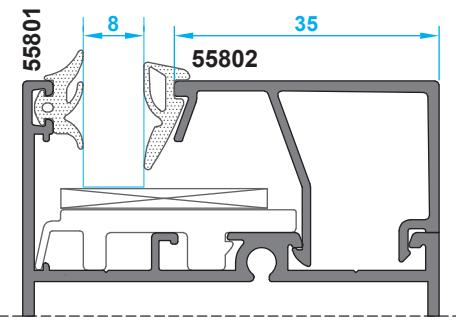
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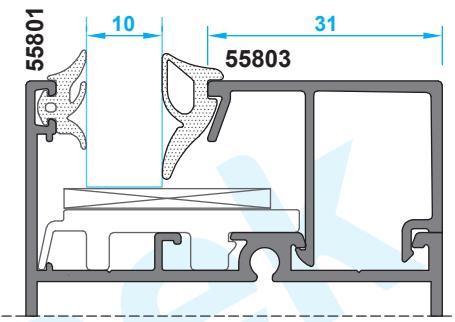
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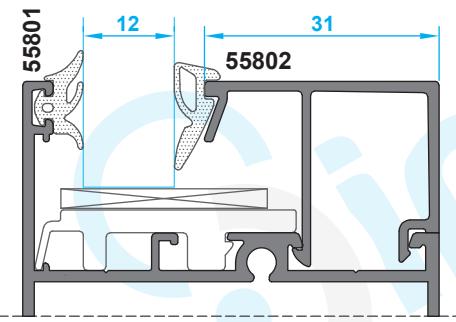
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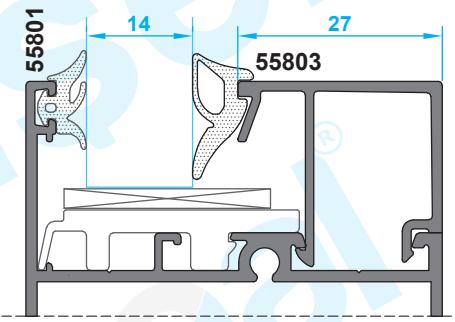
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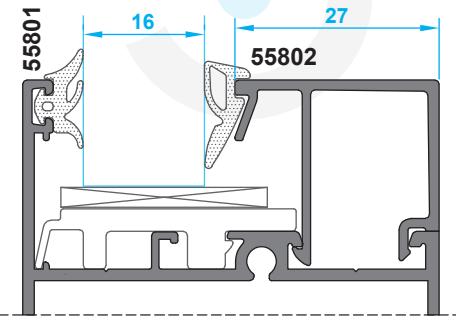
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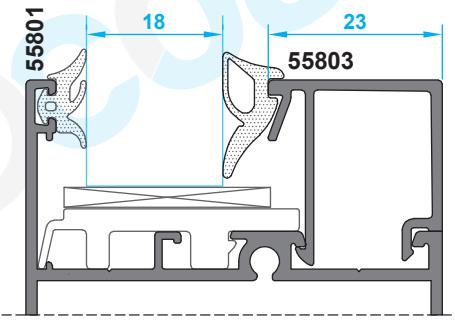
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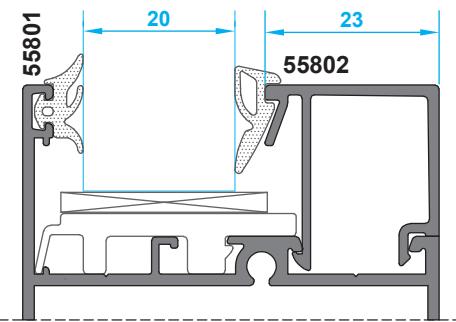
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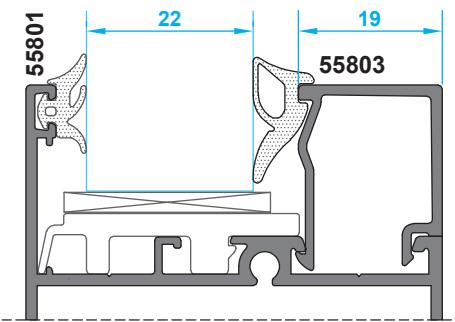
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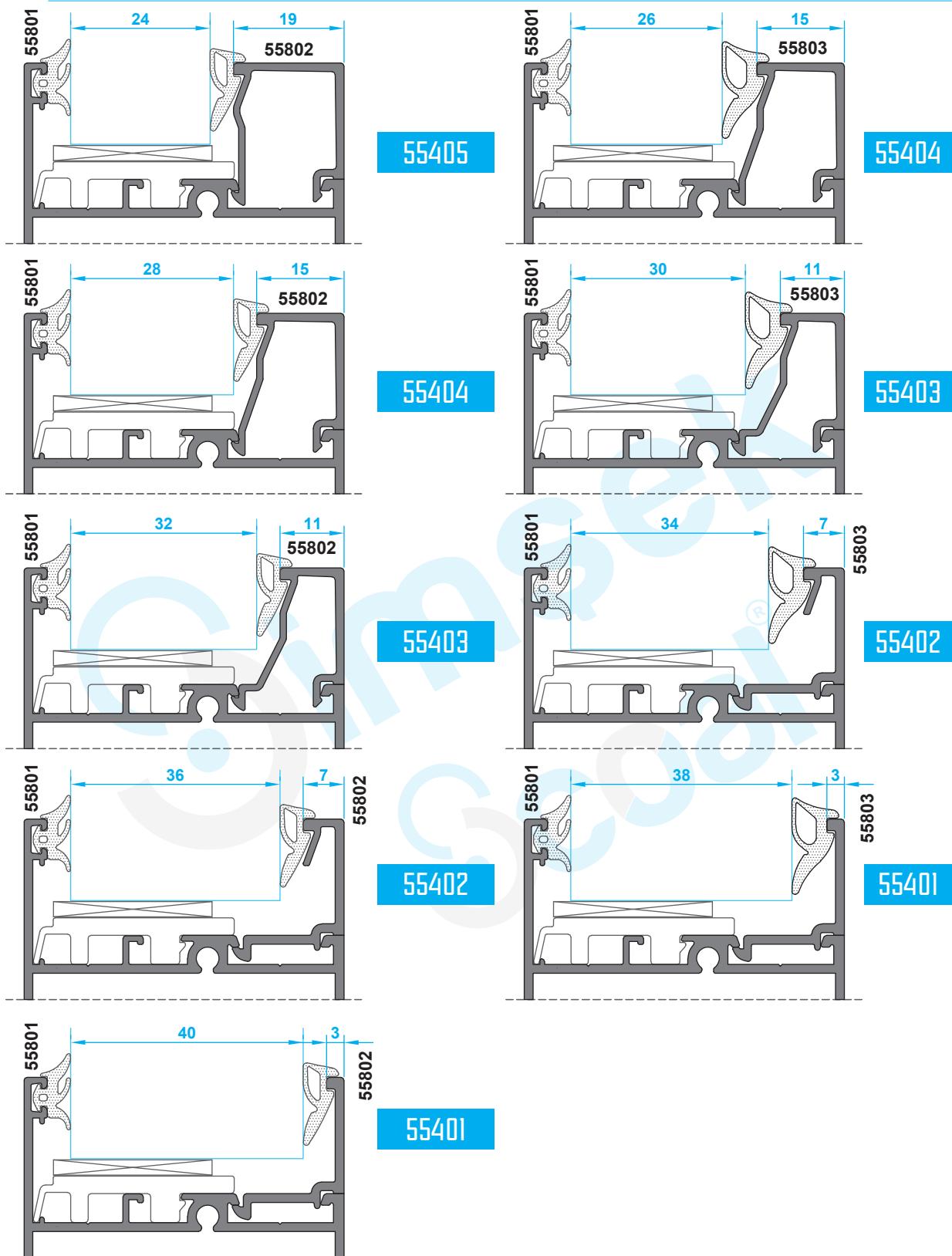
55406



55406



55405



1

	Kod Code	Şekil Drawing	Tanım Description	Uygulama Yeri Application	Teorik Ağırlık Teoretical Weight [gr/m]	Paket Ağırlık Package Weight [kg/package]	Paket Metrajı In One Package
2	55801		Cam Dis Fitili Glazing Gasket Outside		45,4 gr/m	15 kg	330 m
3	55802		Cam Iç Fitili Glazing Gasket Inside		58,23 gr/m	15 kg	257 m
4	55803		Cam Iç Fitili Glazing Gasket Inside		79,6 gr/m	15 kg	188 m
5	FI502		Taşıyıcı Ön Fitili Mullion- transom Gasket Front		38,01 gr/m	15 kg	394 m
6	FI504		Taşıyıcı Ön Fitili Mullion- transom Gasket Front		56,68 gr/m	15 kg	264 m
7	LS55.5.08		Kasa Kapama Fitili Frame Gasket		27 gr/m	15 kg	546 m

Kod Code	Şekil Drawing	Tanım Description	Uygulama Yeri Application	Teorik Ağırlık Theoretical Weight [gr/m]	Paket Ağırlık Package Weight [kg/package]	Paket Metraji In One Package
LS55.5.01		Kanal Fitili Sash Gasket		67,5 gr/m	15 kg	218 m
LS55.5.02		Kanat Fitili Sash Gasket		64,1 gr/m	15 kg	230 m
LS55.5.03		Enjeksiyon Köşe Kanat Fitili Sash Corner Gasket		-	-	50 ad./ pk. 50 pcs./ pk.
LS55.5.04		Adaptör Fitili Adapter Gasket		45 gr/m	15 kg	327 m
LS55.5.05		Kanal Alt İzolasyon Filili Central Plug for Sashes (Bottom)		-	-	50 ad./ pk. 50 pcs./ pk.
LS55.5.06		Merkez Kenet Fitili Labyrinth Gasket		21,3 gr/m	15 kg	690 m
LS55.5.07		TPV Fitil TPV Gasket		18,8 gr/m	5,64 kg	300 m

1

Kod Code	Şekil Drawing	Tanım Description	Uygulama Yeri Application	Teorik Ağırlık Theoretical Weight (gr/m)	Paket Ağırlık Package Weight (kg/package)	Paket Metraji In One Package
2	LS55.6.01	Merkez Kenet PVC Profil Labyrint PVC Profile				60, m 10 pcs/pk
3	LS55.6.02	İspanyolet PVC Yuva Profil Mechanism Channel Profile				6,0 m 10 pcs/pk
4	LS55.6.03 LS55.6.03-A	Kanal PVC Profil Gutter PVC Profile				60, m 10 pcs/pk
5	LS55.6.04	Kanat Kılavuz PVC Profil PVC Guide for Sash				60, m 5 pcs/pk
6	LS55.6.05	Kenet Kapak Sash Closing Plug				60 ad/pk 60 pcs/pk
7	LS55.6.06	Kenet Alt- Ütb Kapak Labyrint Profile Cap				60 ad/pk 60 pcs/pk
8	LS55.6.07	Su Tahliye Kapağı Water Drainage Plug				100 ad/pk 100 pcs/pk

Kod Code	Şekil Drawing	Tanım Description	Uygulama Yeri Application	Teorik Ağırlık Teoretical Weight [gr/m]	Paket Ağırlık Package Weight [kg/package]	Paket Metresi In One Package
55742		Cam Altı Takozu Glass Support Piece				100 ad/pk 100 pcs/pk
55741		Köşe Birleştirme Aparatı Shoulder Aligning Square				100 ad/pk 100 pcs/pk
LS55.6.08						6,0 m 5 pcs/pk Kesim 100 mm
LS55.7.01		Üst Üssü Yalıtım Süngeri Central Plug for Sashes [Upper]				12 ad/pk 12 pcs/pk
LS55.7.02		Üst Üssü Yalıtım Süngeri Central Plug for Sashes [Upper]				12 ad/pk 12 pcs/pk
LS55.7.03		Kıl Fıtil 15 mm Brush 15 mm				400 m
LS55.7.04		Kıl Fıtil 7 mm Brush 7 mm				400 m
LS55.8.020		Çelik Ray Stainless Steel			6,0 m	5 ad/pk 5 pcs/pk

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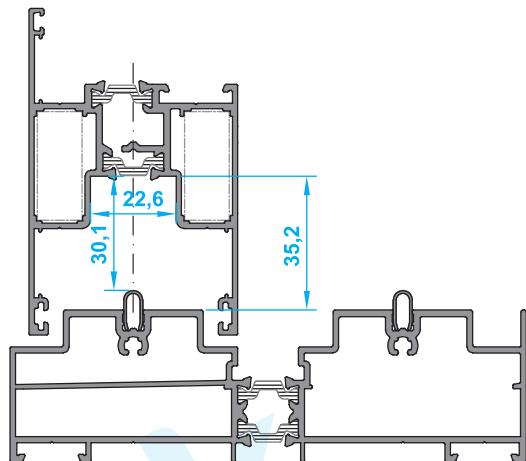
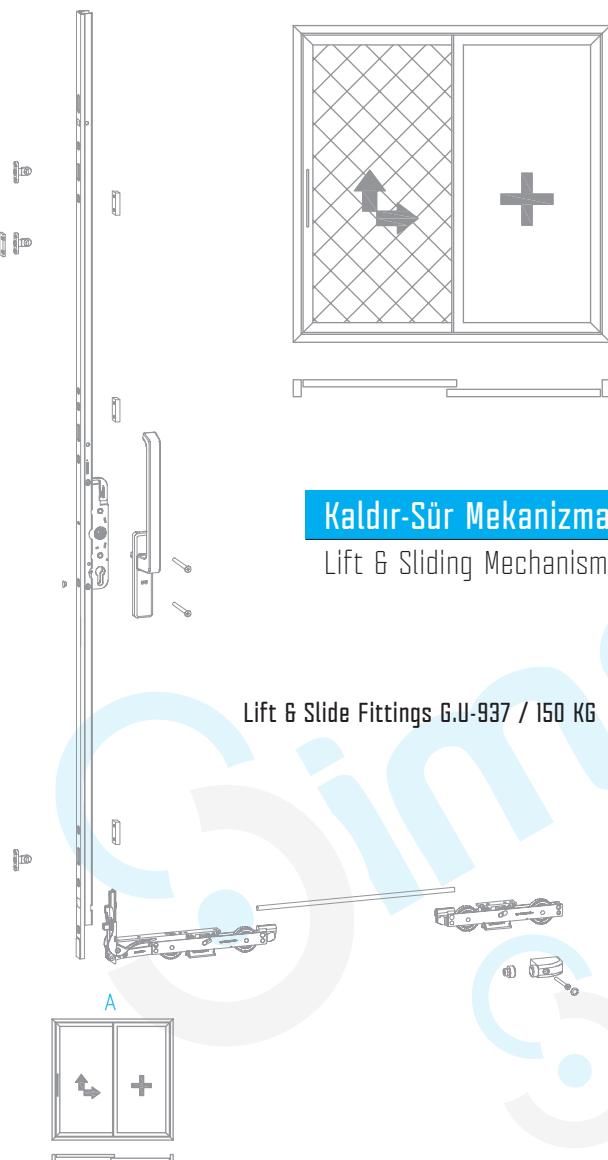
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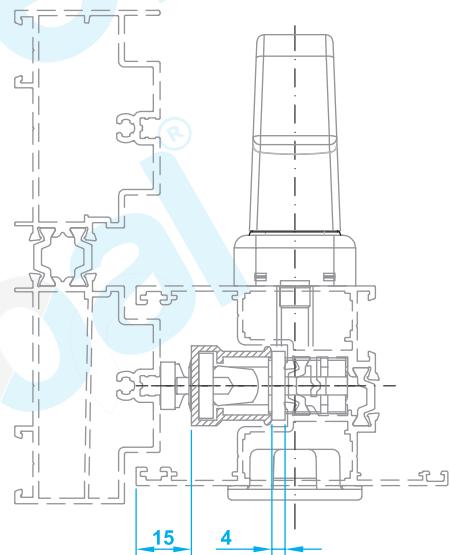
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**Kaldır-Sür Mekanizması [max. 150kg]**

Lift &amp; Sliding Mechanism [max. 150kg]

Lift &amp; Slide Fittings G.U-937 / 150 KG


**LS55.8.01**

Kanat Genişliği W:

	720-1450	1451-1950	1951-2200
Yükseklik H:	1800-2300 A	1	2
			3
	1800-2300 C	4	5
			6

LS55.8.01-01

LS55.8.01-02

LS55.8.01-03

LS55.8.01-04

LS55.8.01-05

LS55.8.01-06

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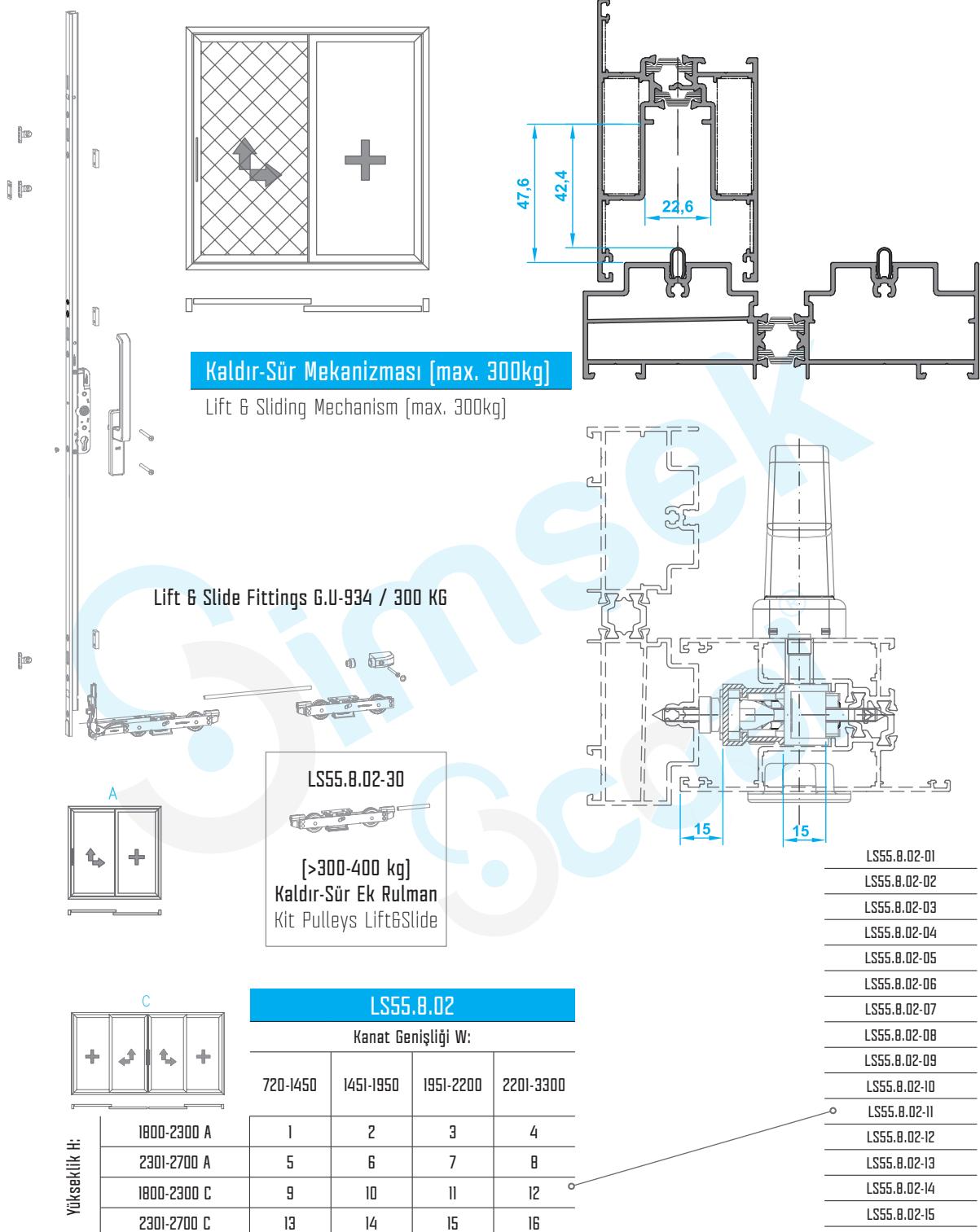
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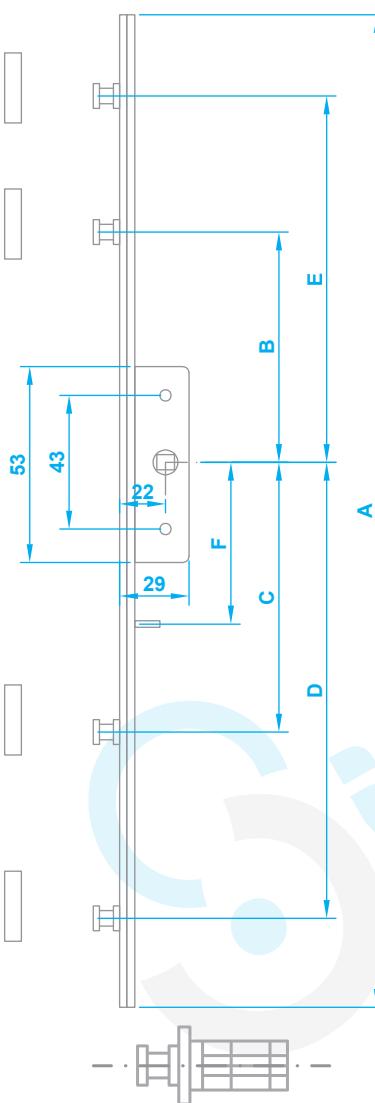
6

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**Klasik Sürme  
İspanyolet Tij Kilit Takımı**

Classical Sliding Lock Assembly


**LS55.8.10**

**LS55.8.11**

2 Adet-150 kg

**LS55.8.12**

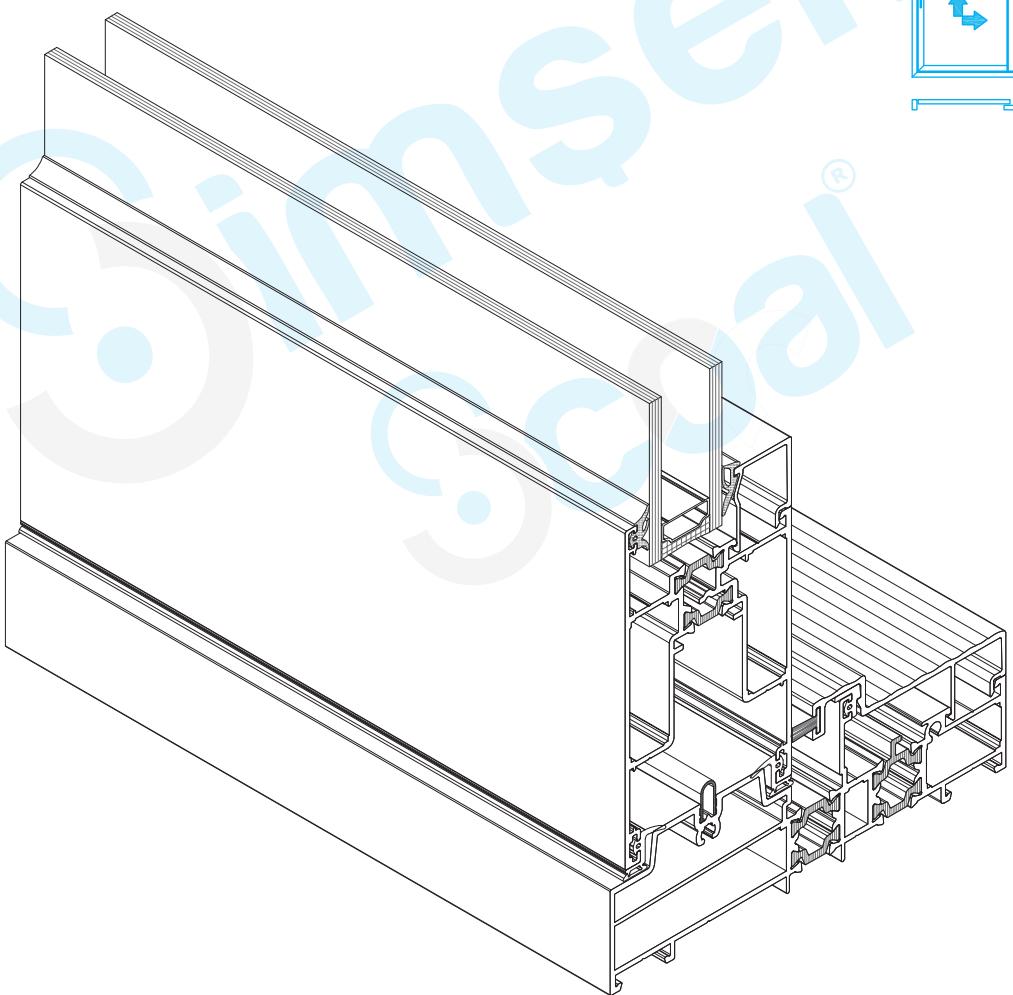
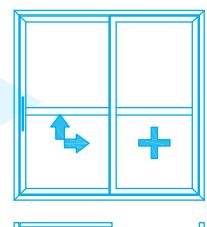
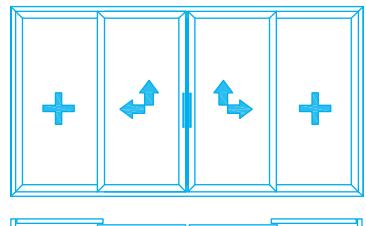
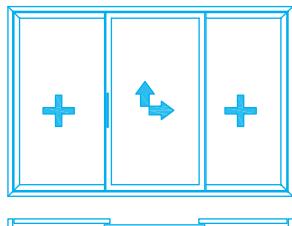
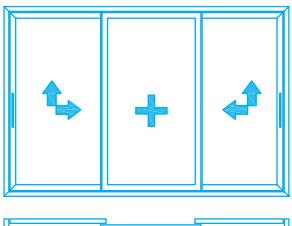
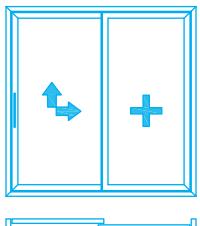
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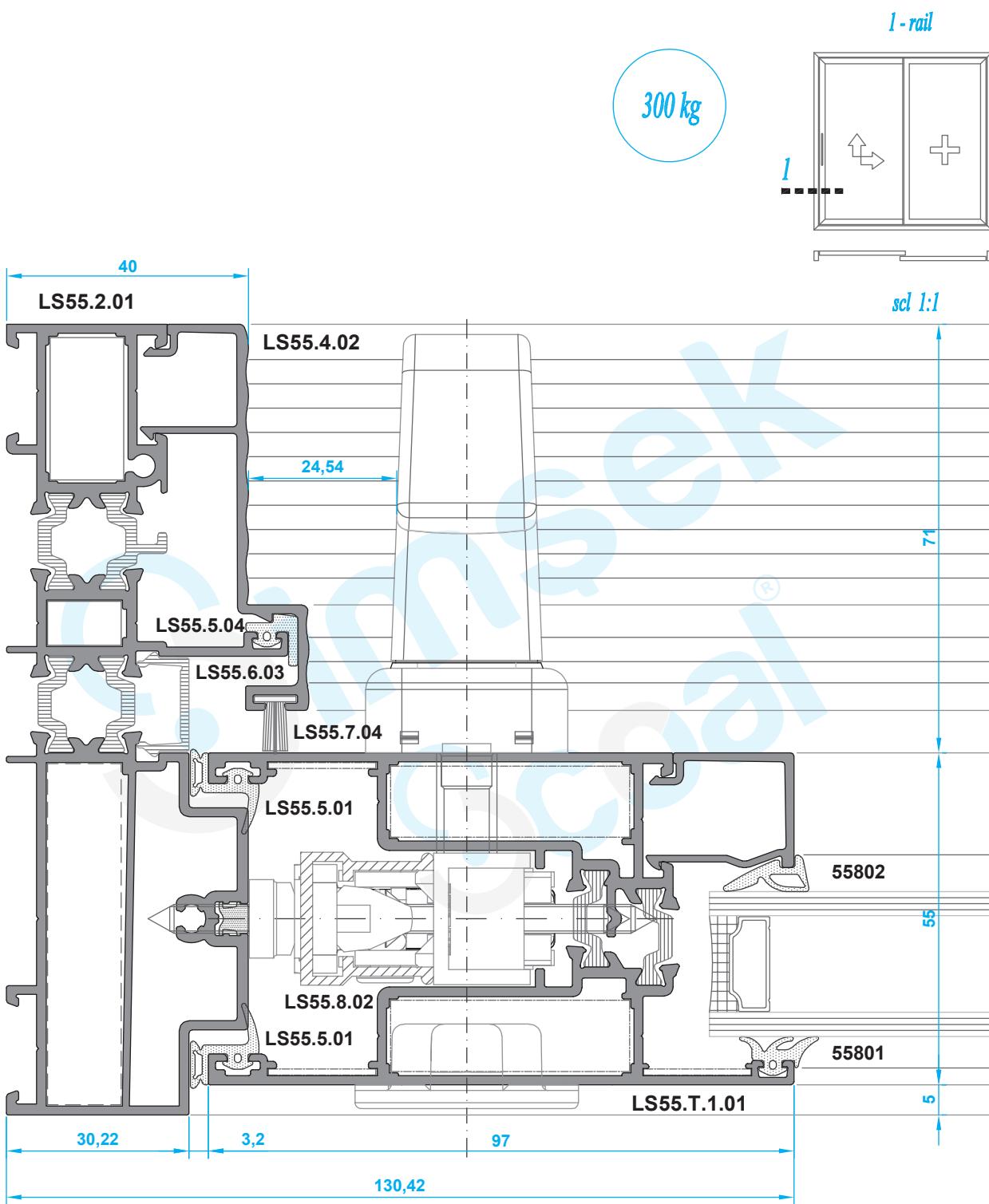
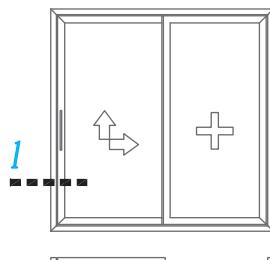
	KA	A	B	C	D	E	F				
LS55.8.03-01											
LS55.8.03-02	600-800	600	-	-	175	175	106,5	8	2	1	2
LS55.8.03-03	800-1000	800	-	-	275	275	106,5	8	2	1	2
LS55.8.03-04	1000-1200	1000	94	-	375	375	131,5	10	3	1	2
LS55.8.03-05	1200-1400	1200	94	-	475	475	166	10	3	1	2
LS55.8.03-06	1400-1600	1400	266	266	575	575	166	10	3	1	2
LS55.8.03-07	1600-1800	1600	300	300	675	675	200	10	3	1	2
LS55.8.03-08	1800-2000	1800	300	300	775	775	200	12	4	1	2
LS55.8.03-09	2000-2100	2000	300	300	875	875	200	12	4	1	2

I - Ray

I - Rail

300 kg




*1 - rail*

*scl 1:1*

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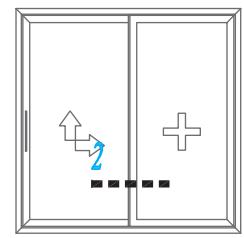
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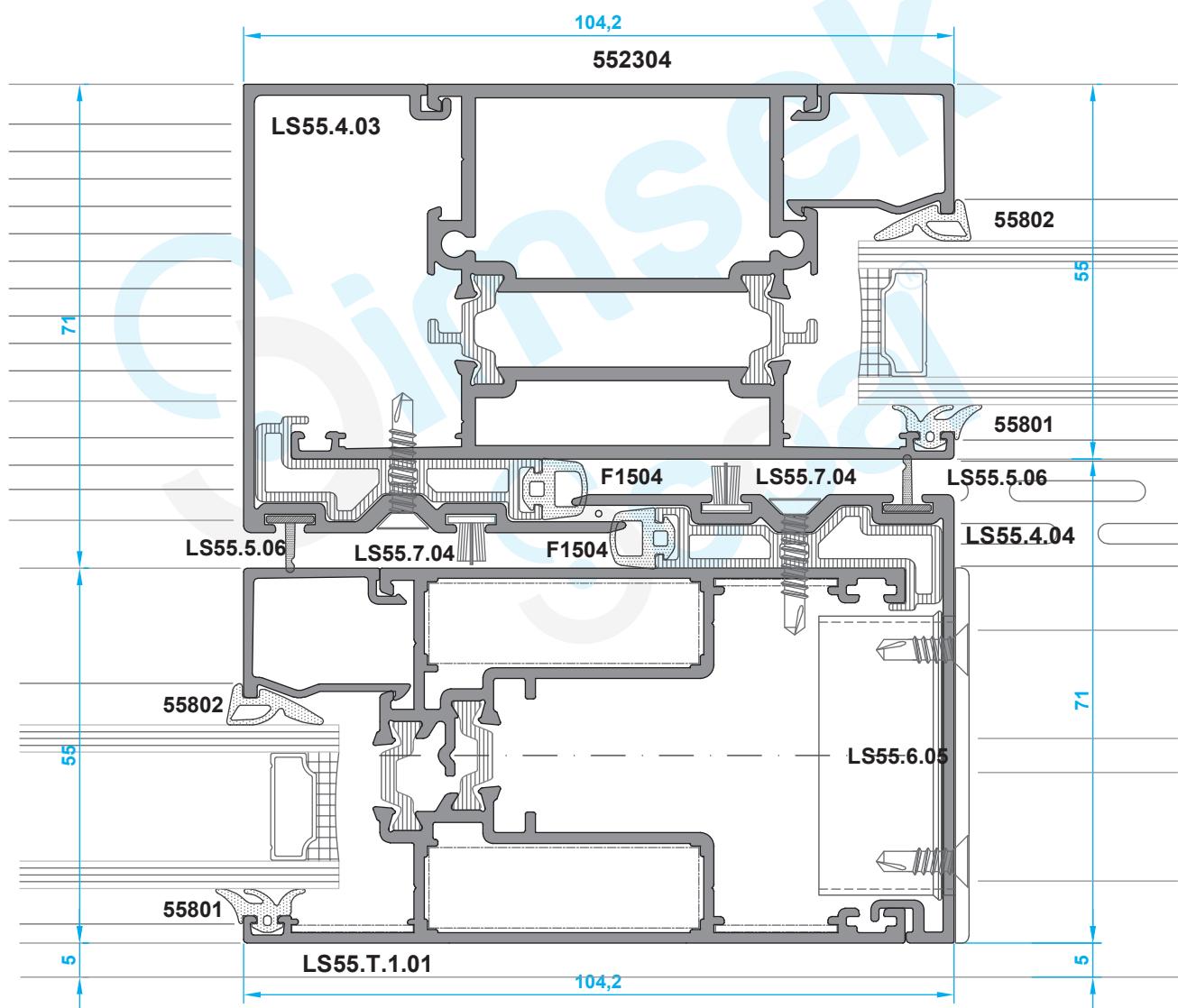
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1 - rail

300 kg



scl 1:1



Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.

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1 - rail

300 kg



scl 1:1

46,6  
LS55.2.01

55802

55801

LS55.6.03

LS55.5.08

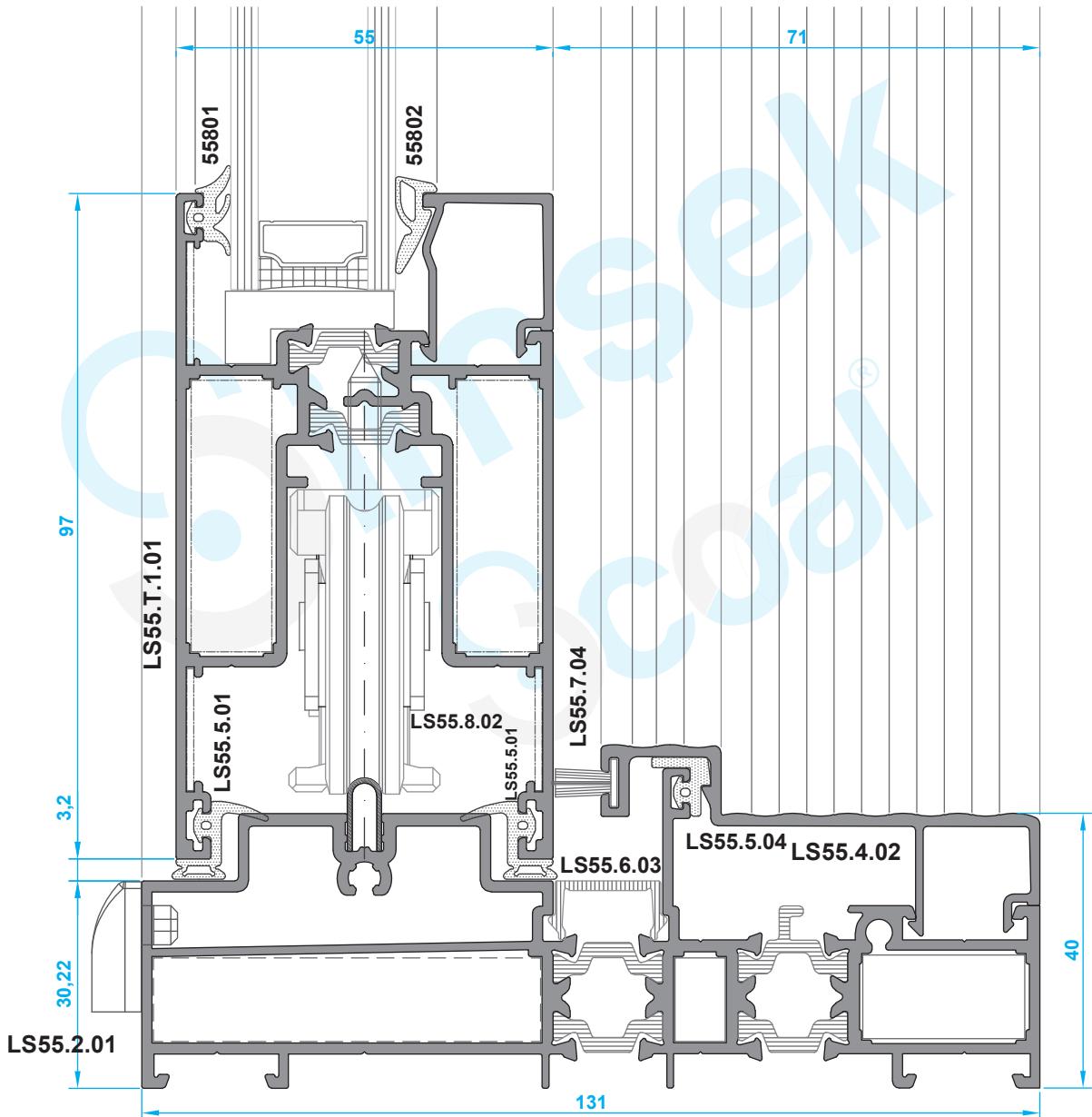
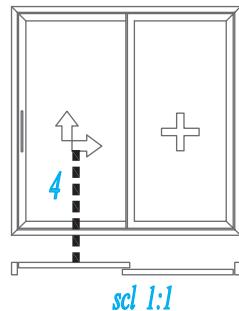
30,22

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1-rail

300 kg



Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.

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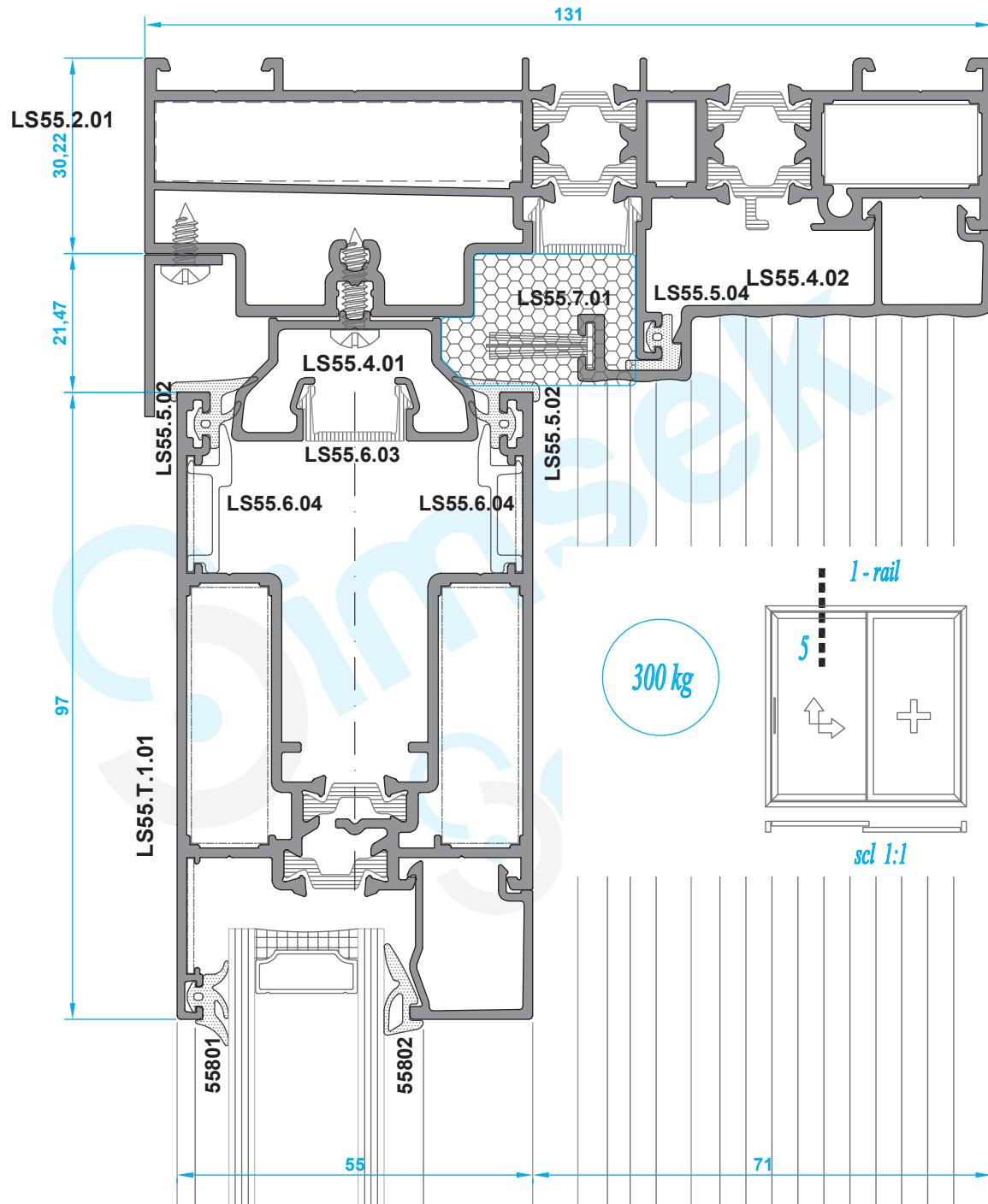
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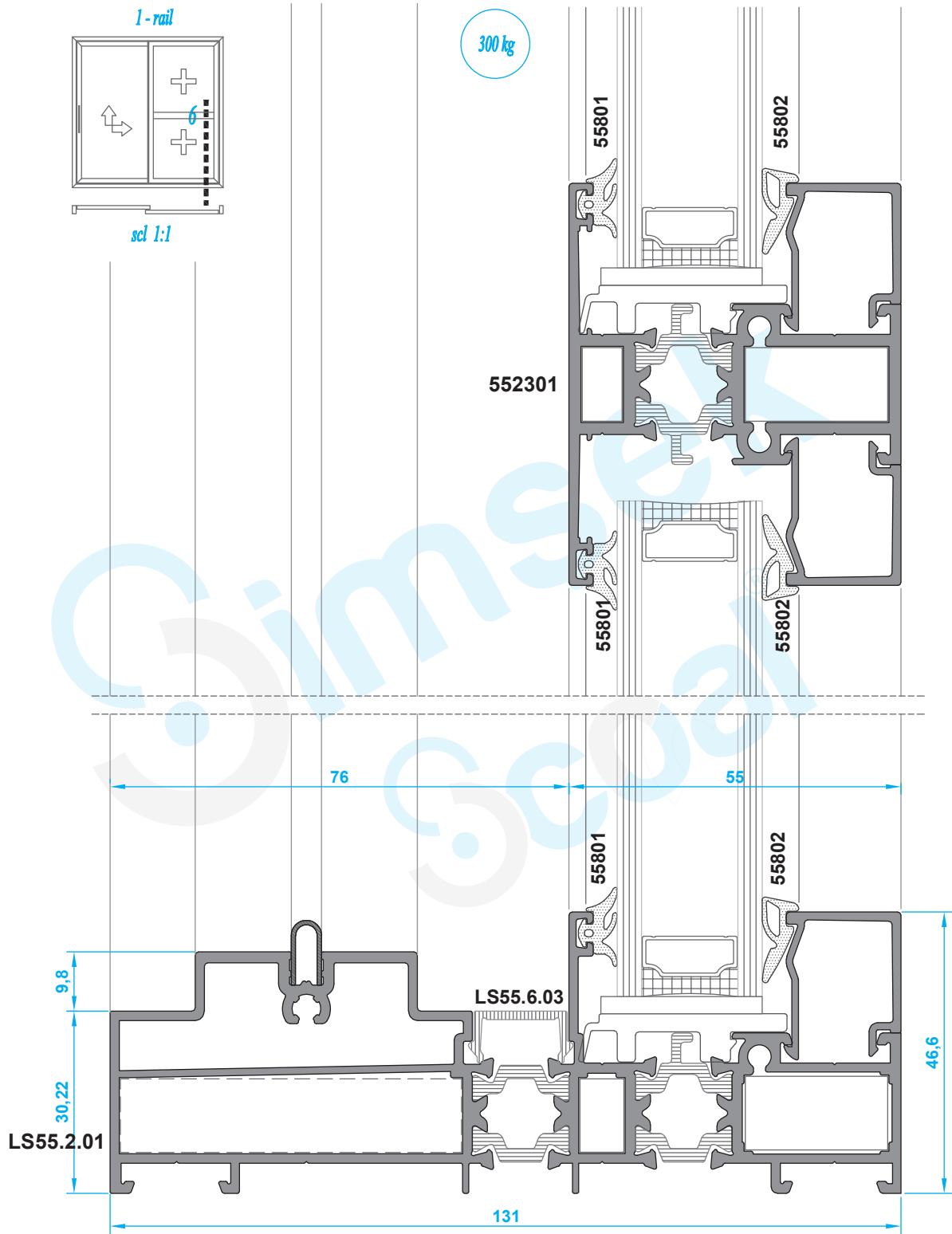
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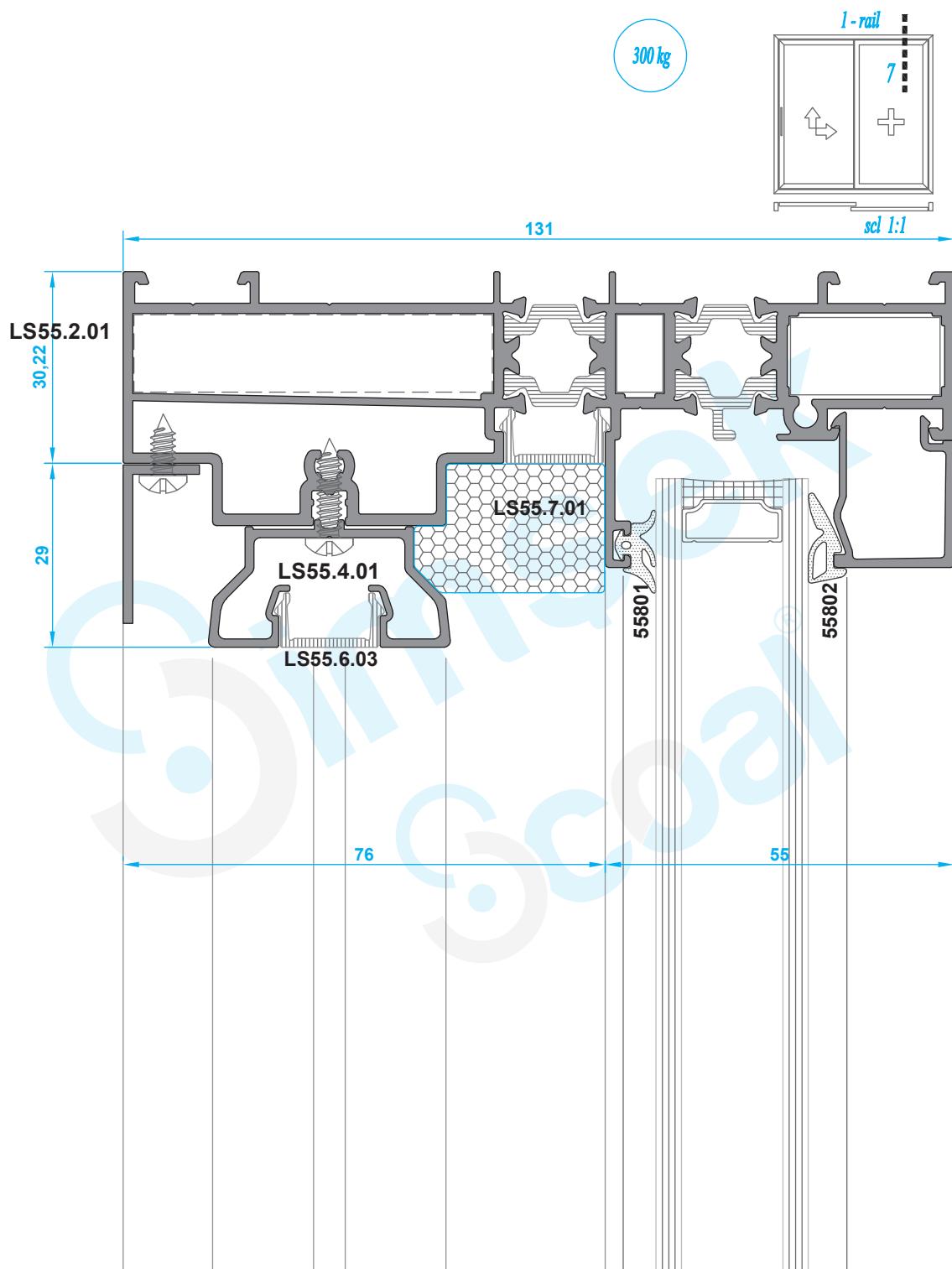
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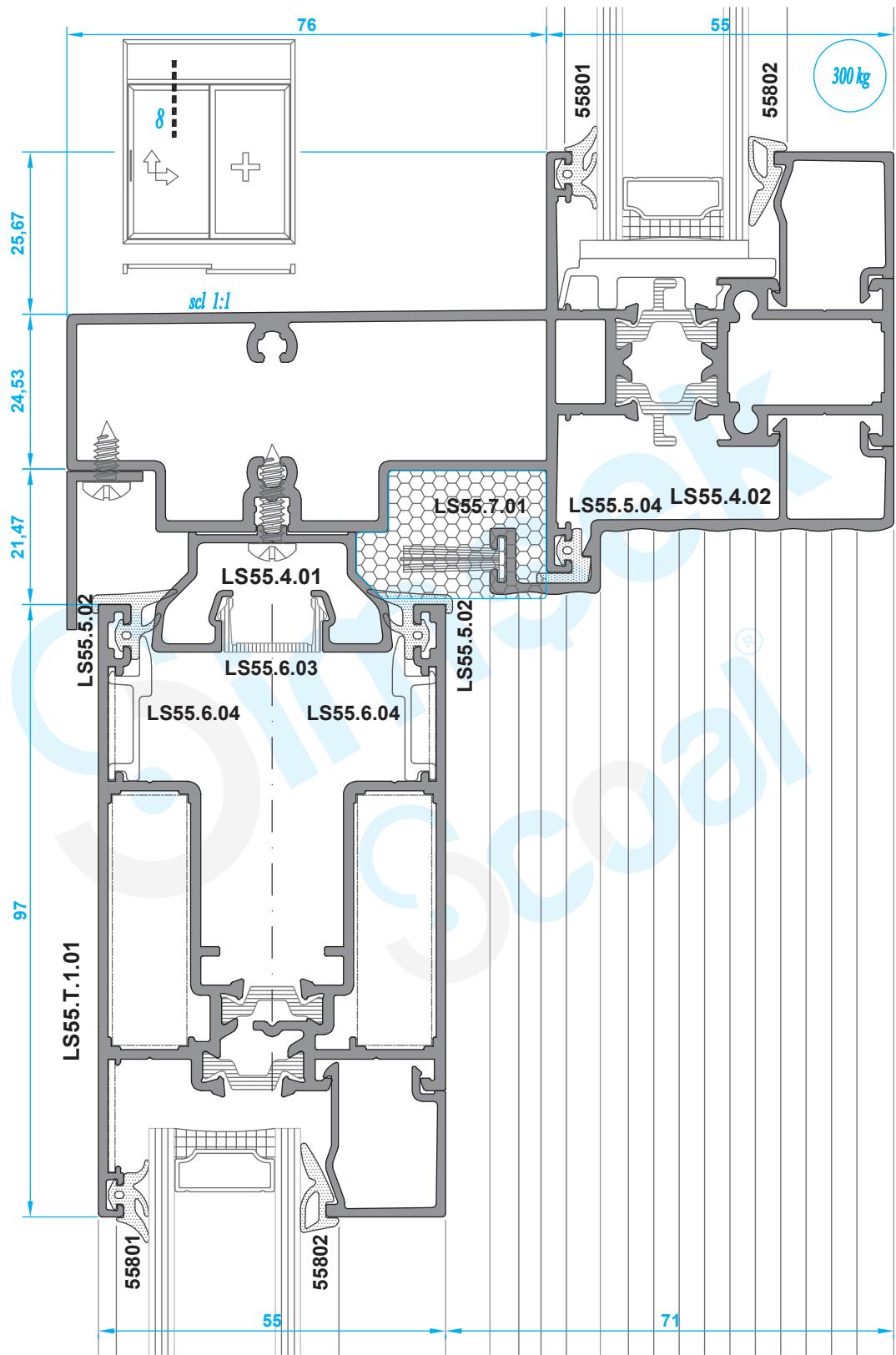
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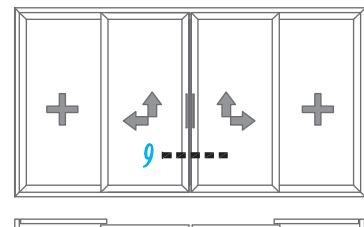
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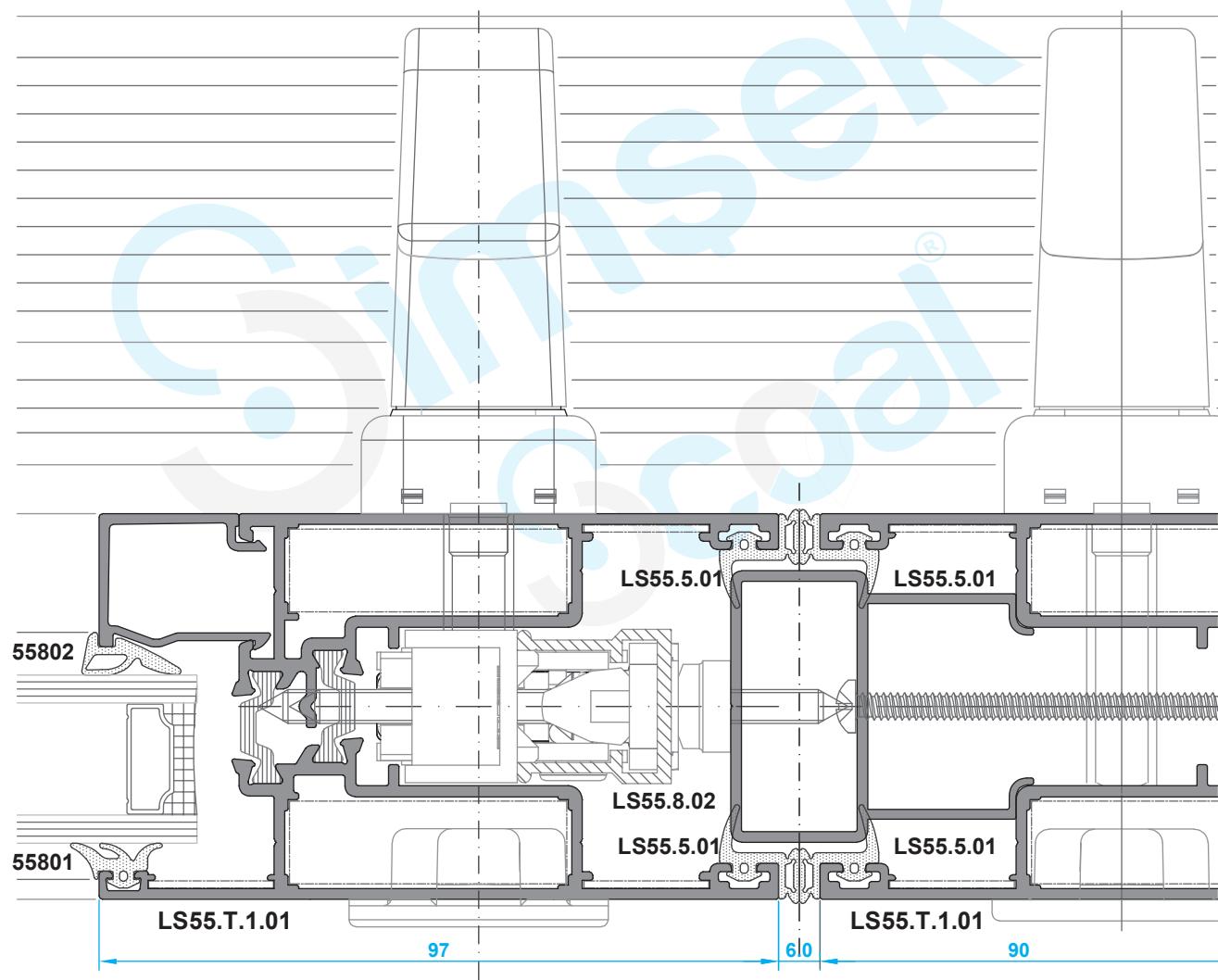
9

1 - rail

300 kg  
9

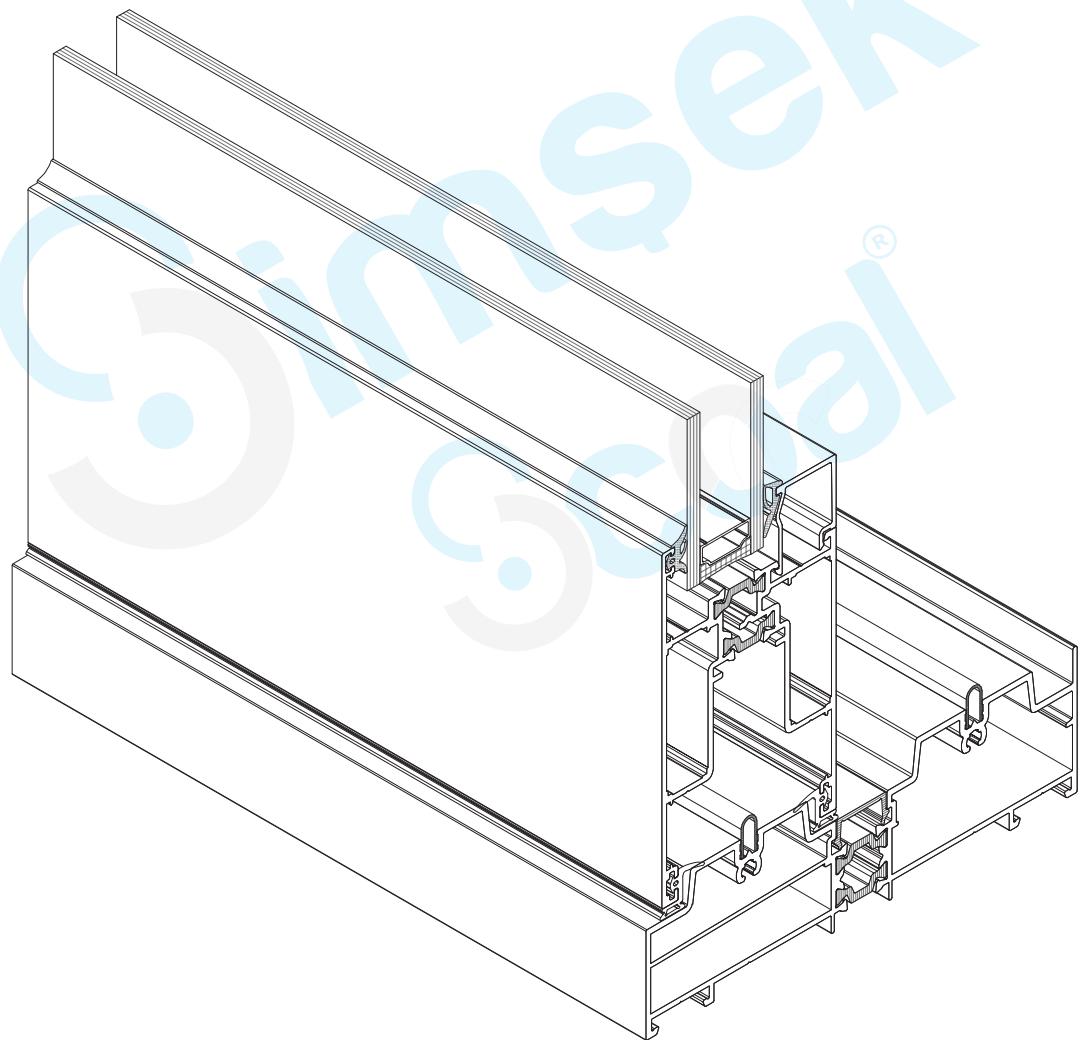
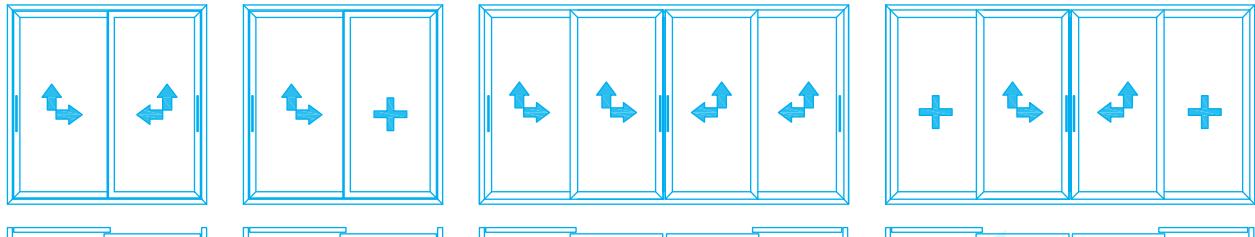


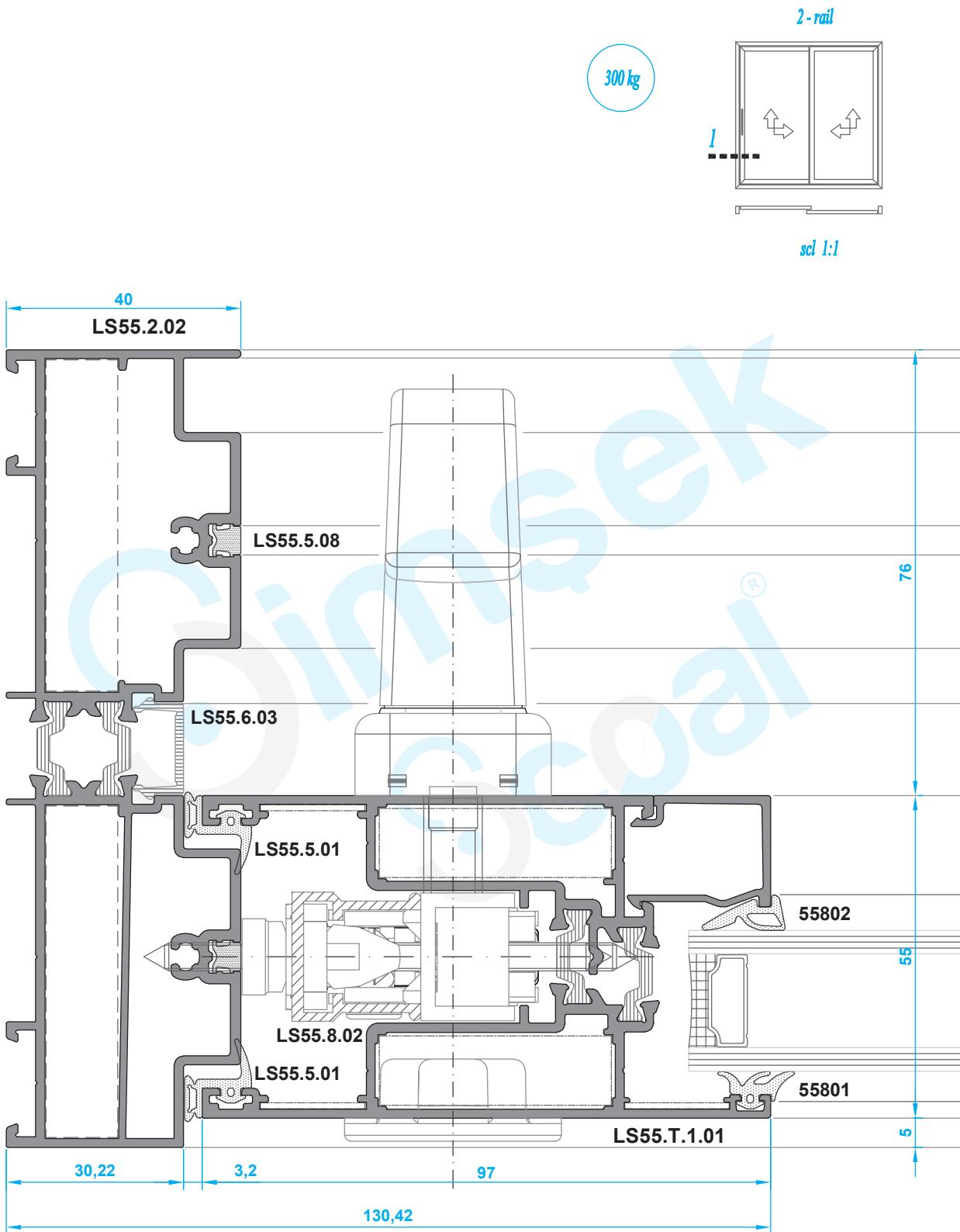
scd 1:1

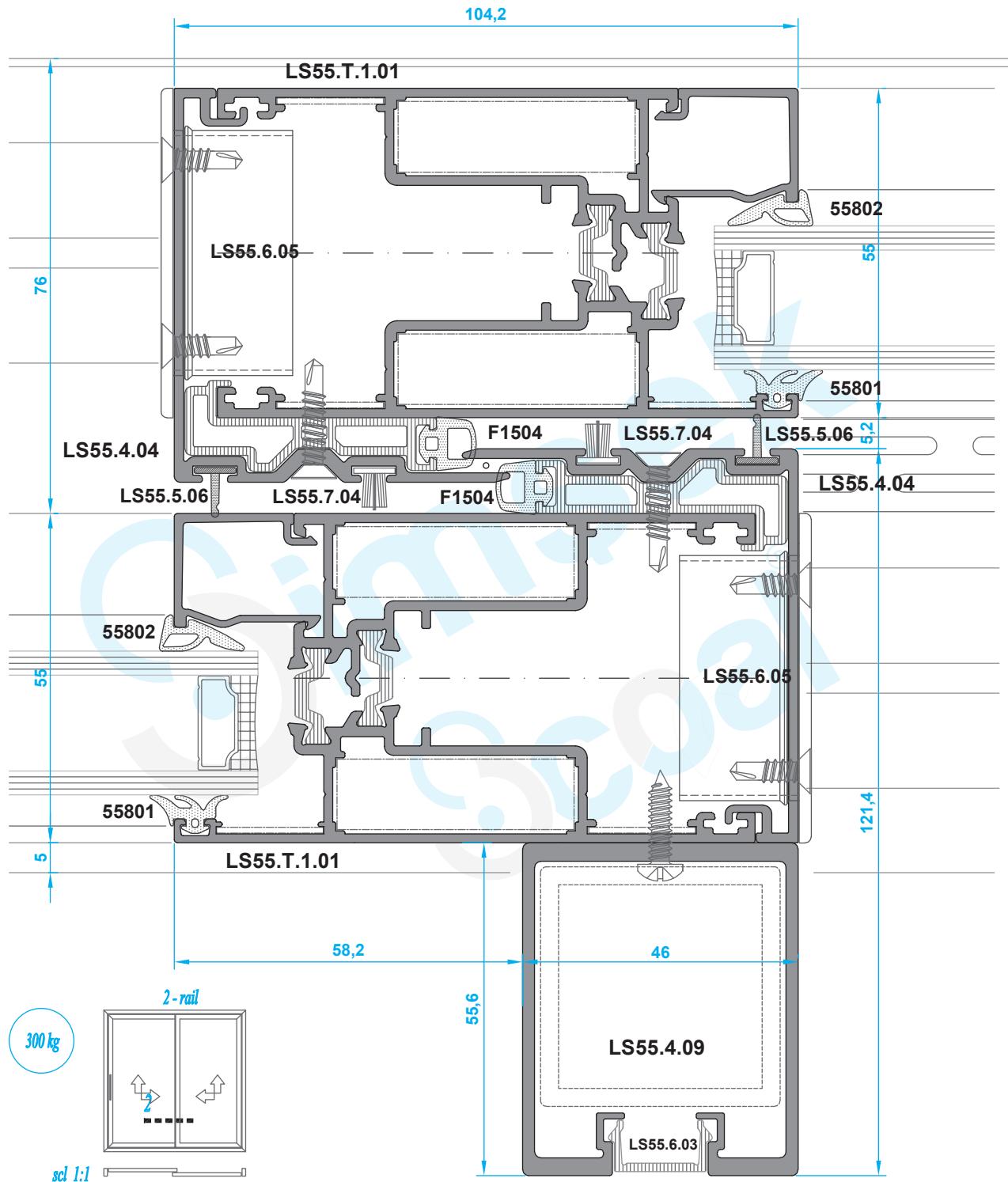


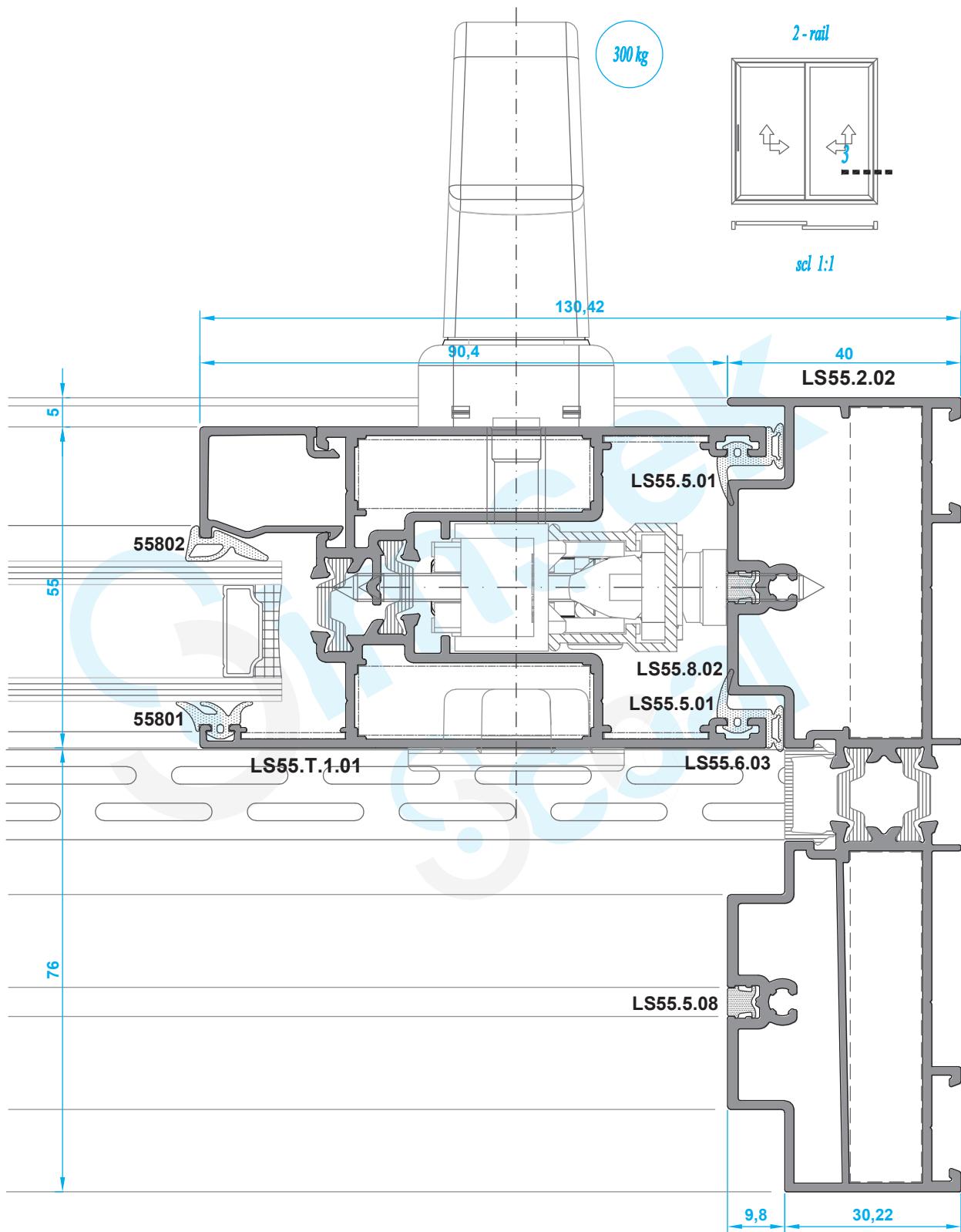
**2 - Ray**  
**2 - Rail**

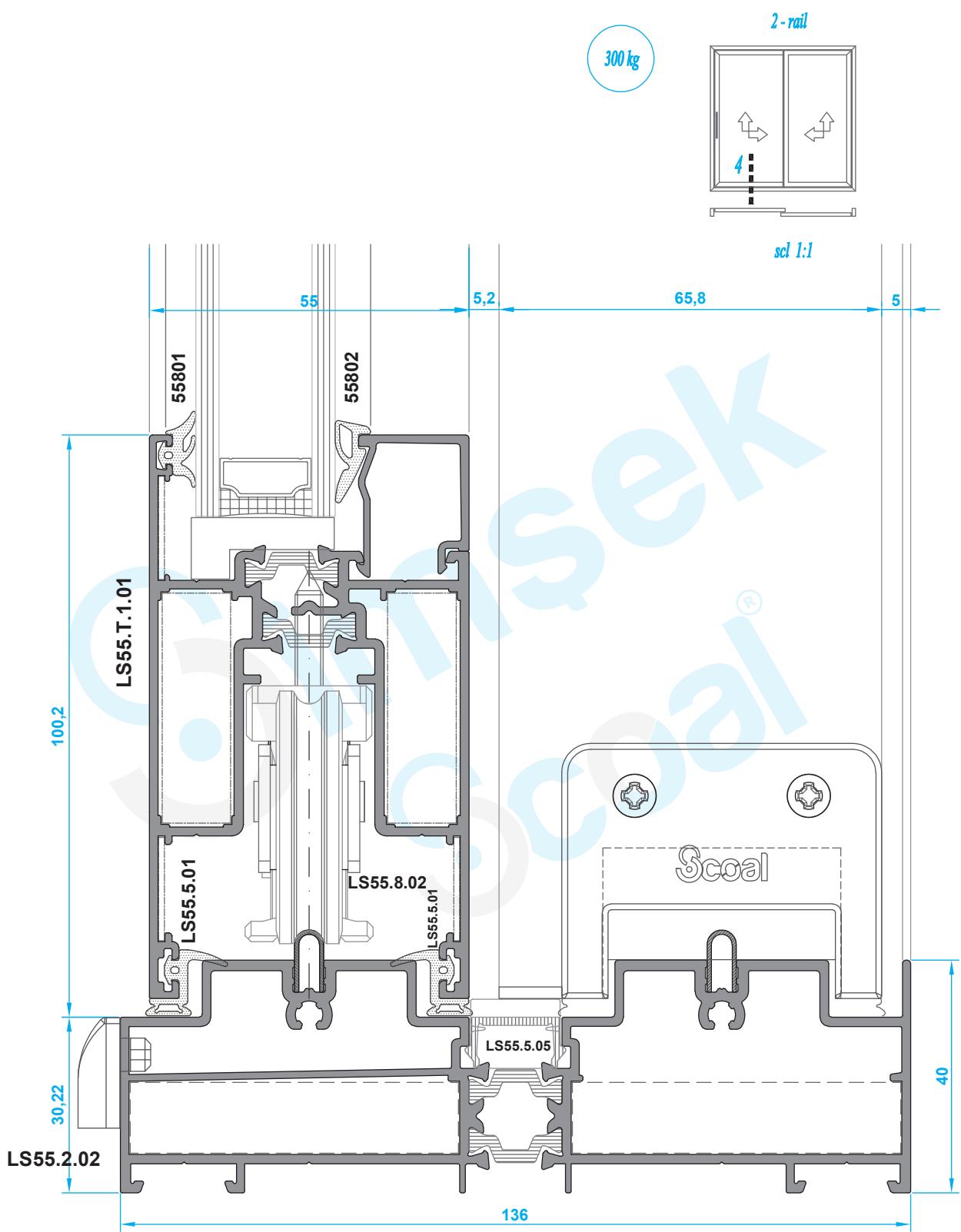
**300 kg**

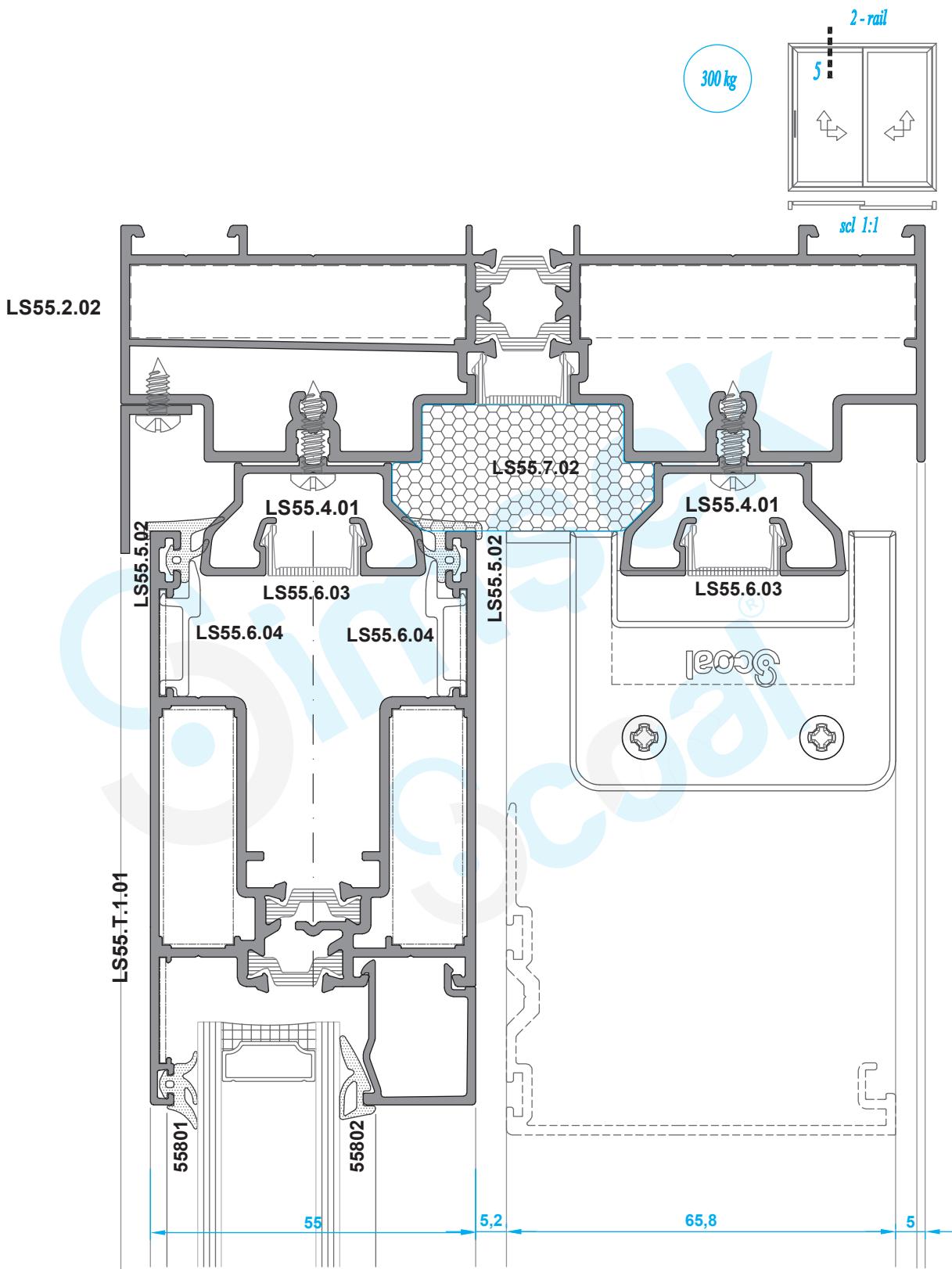


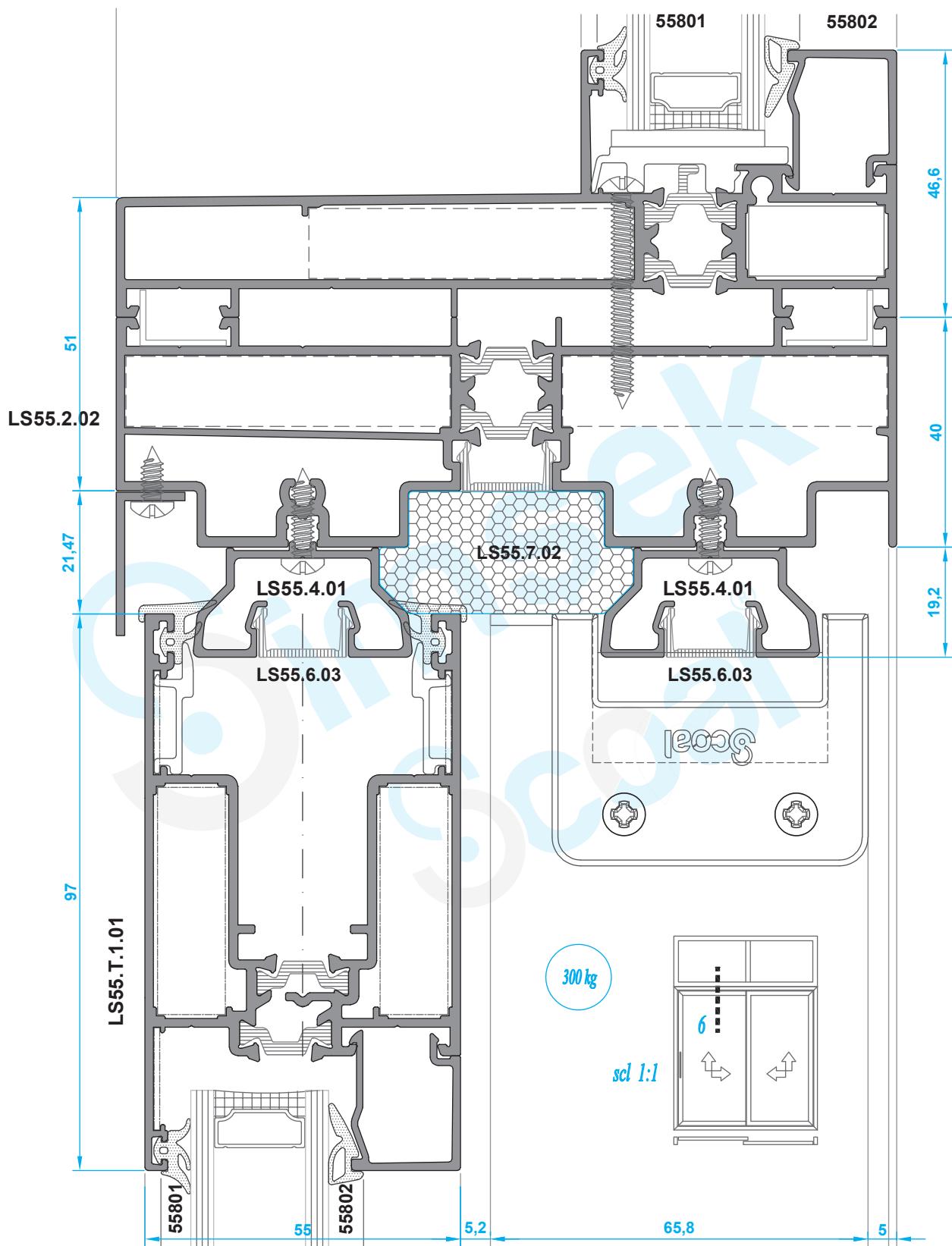












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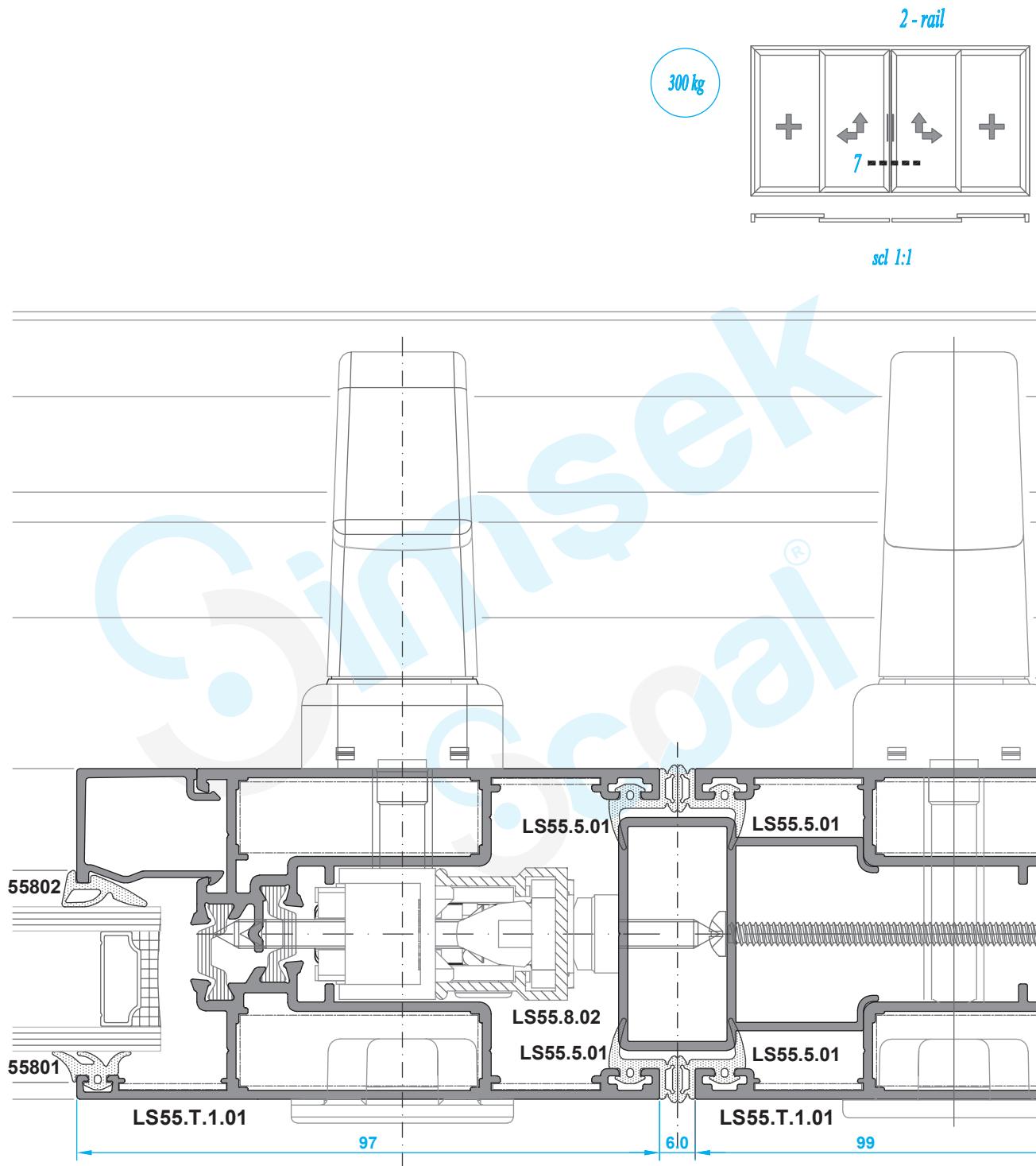
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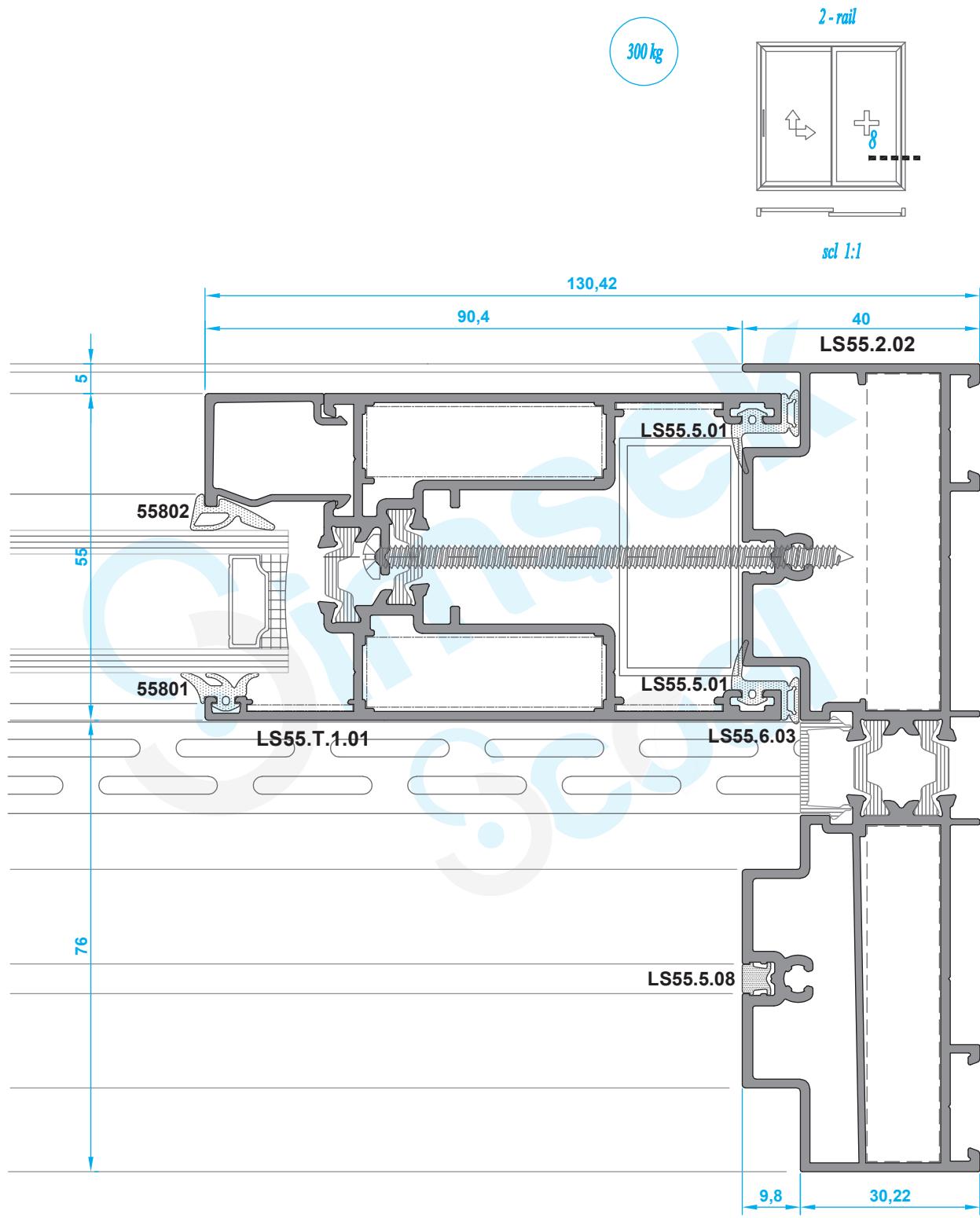
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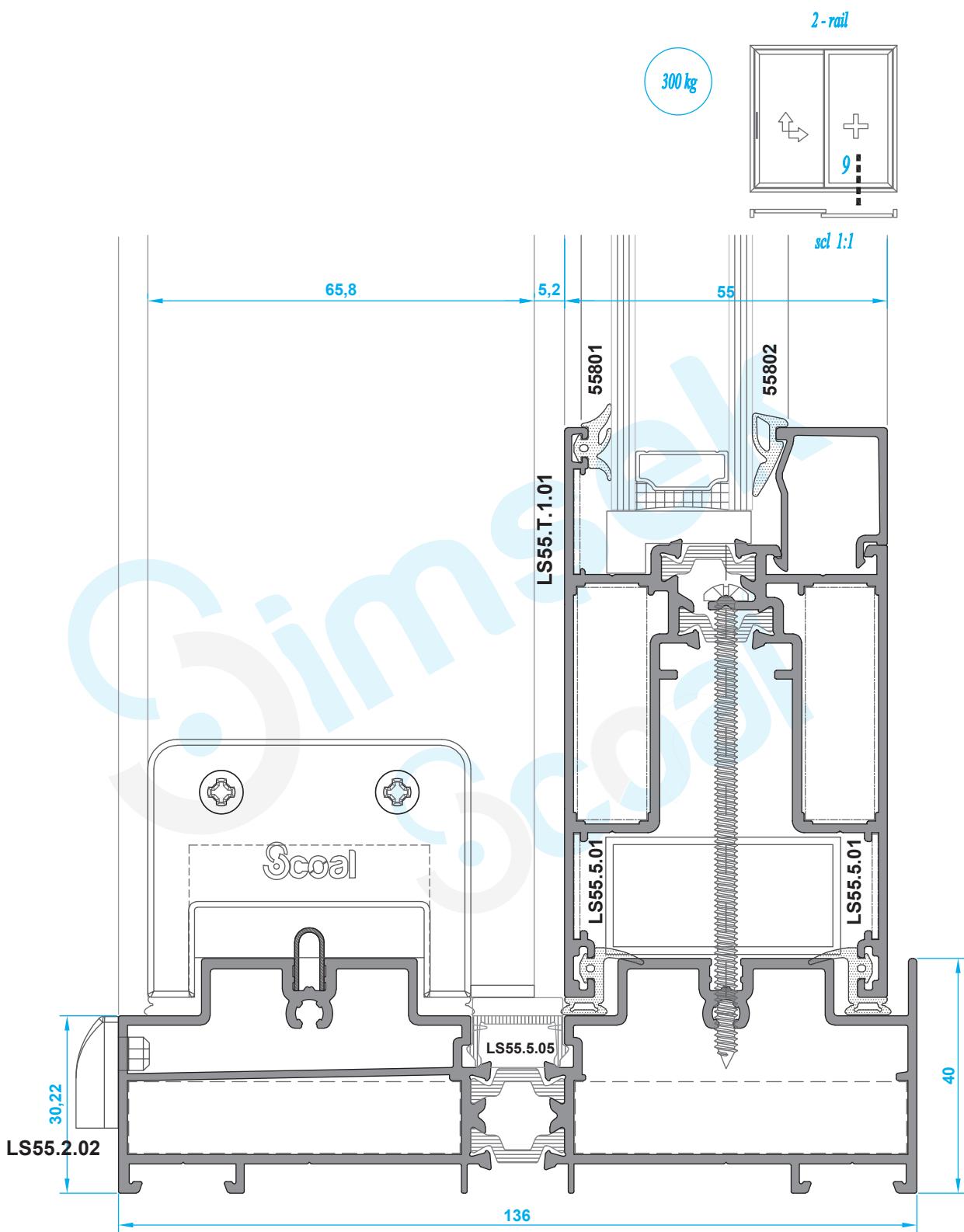
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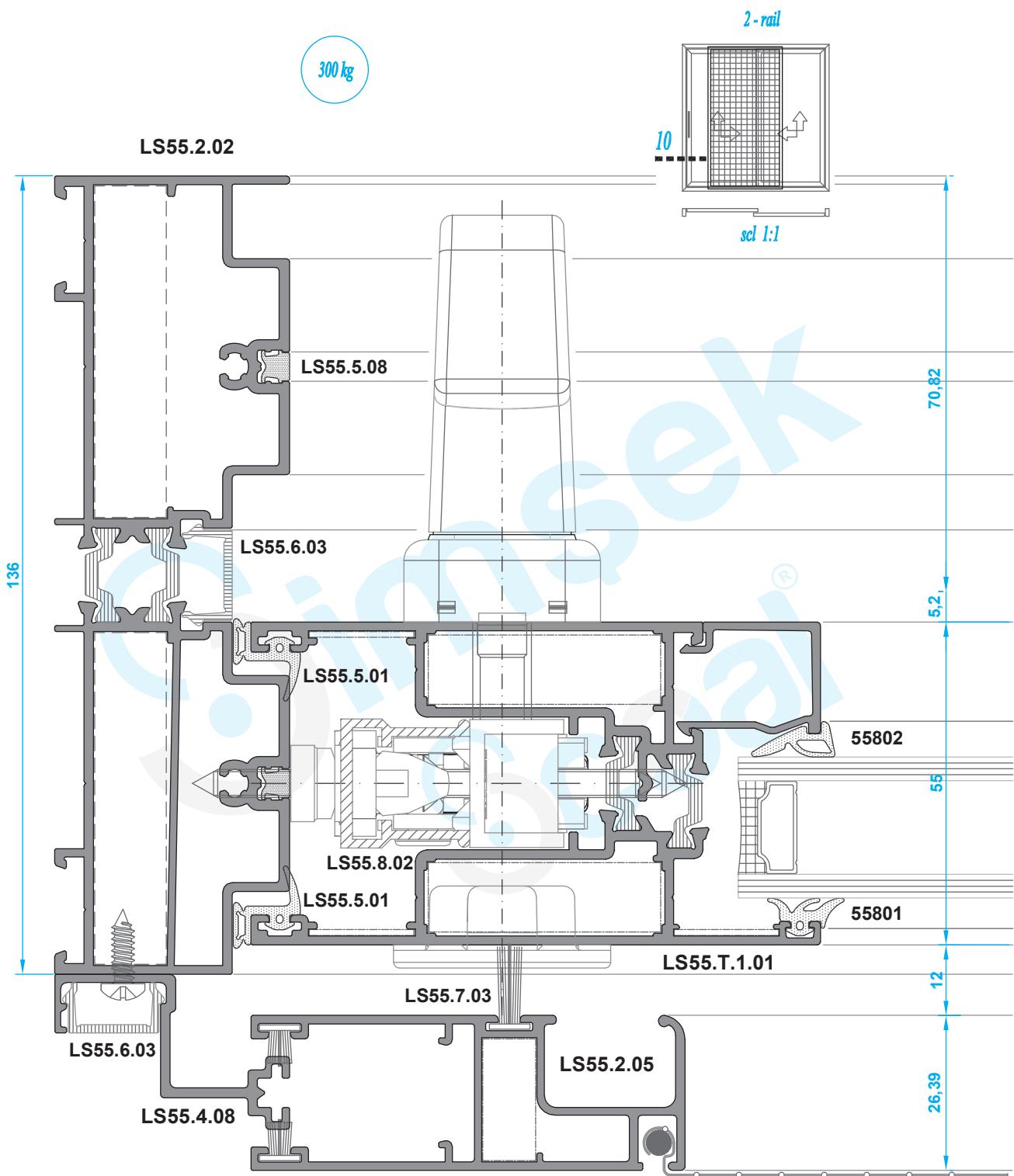
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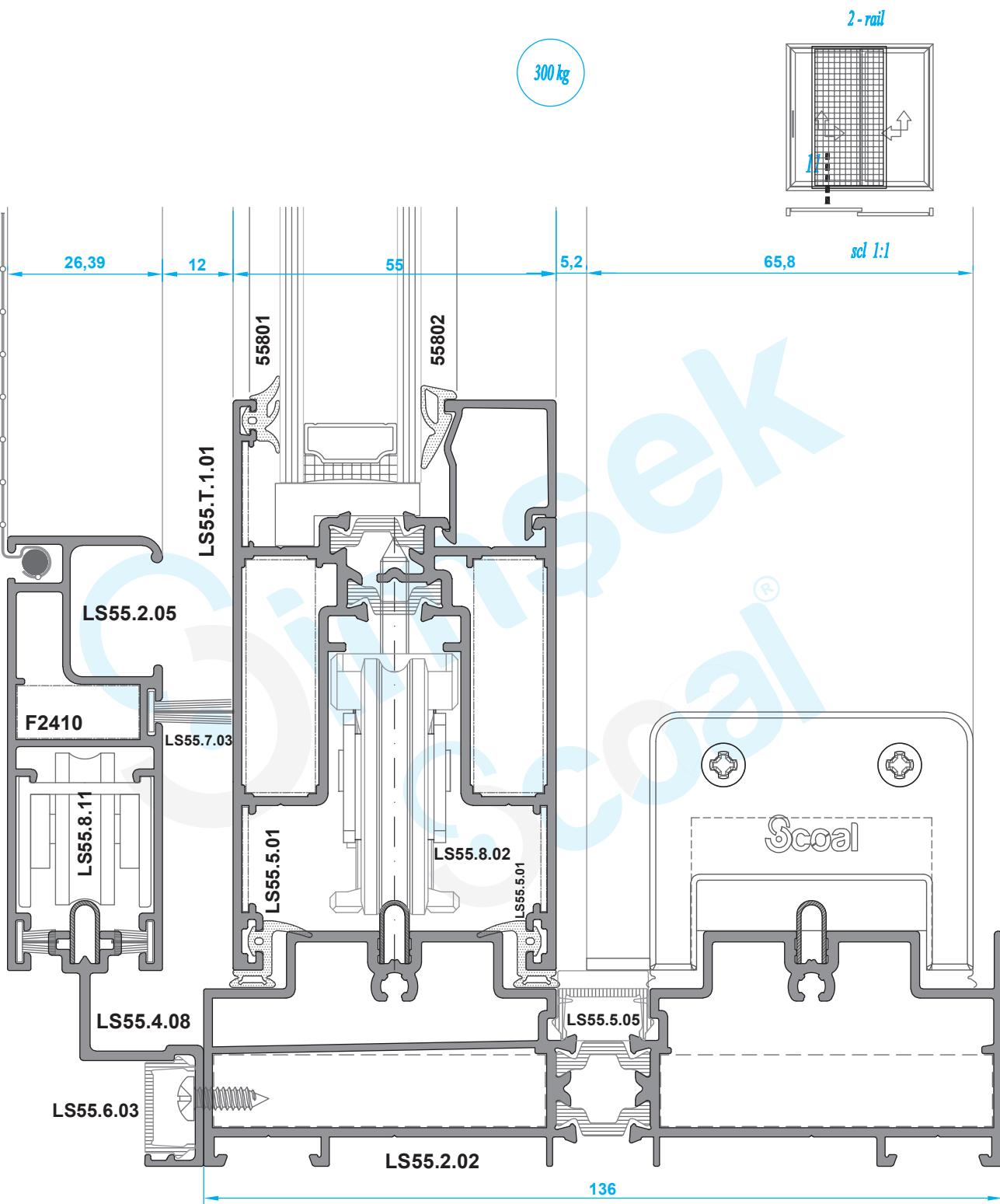
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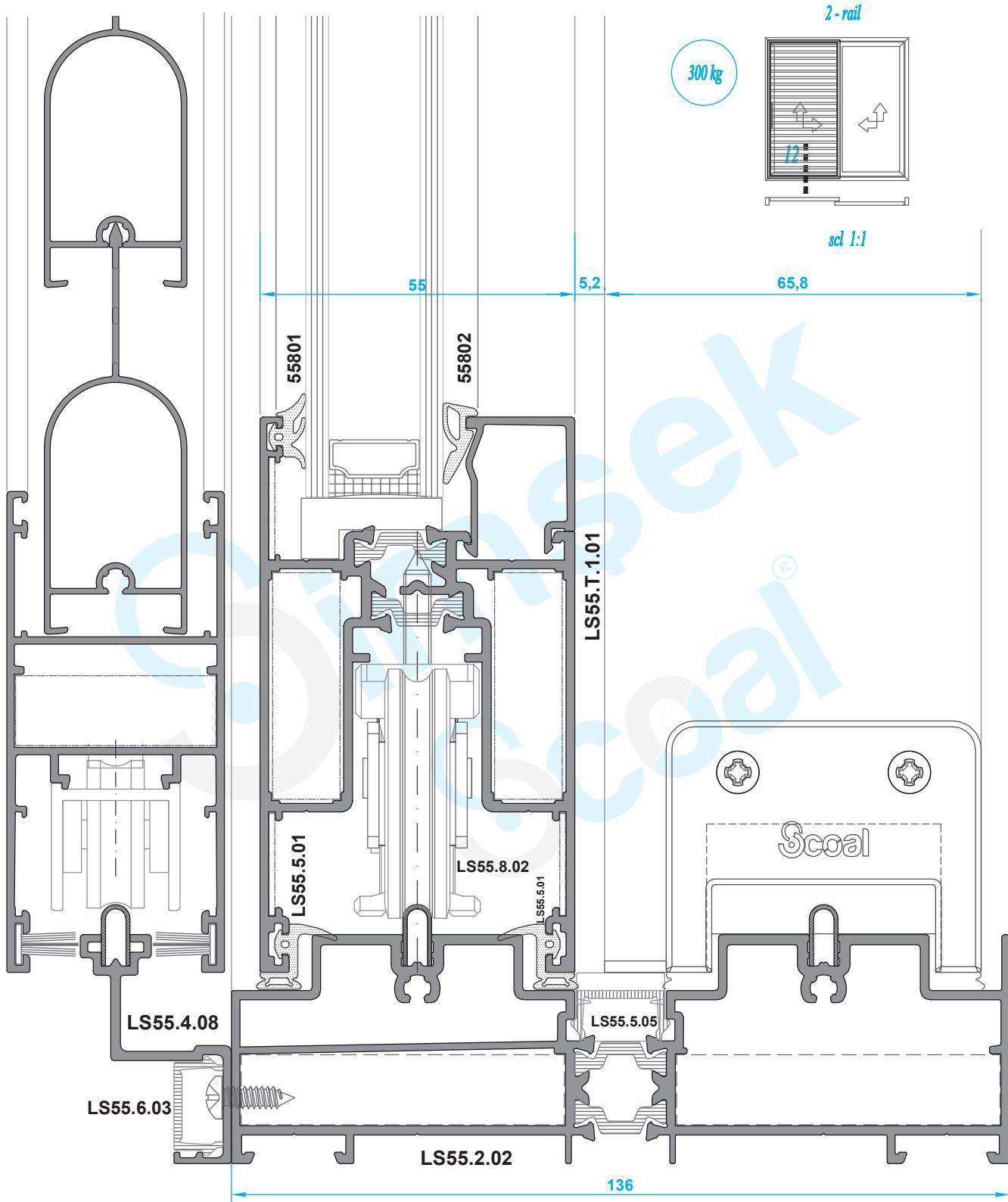












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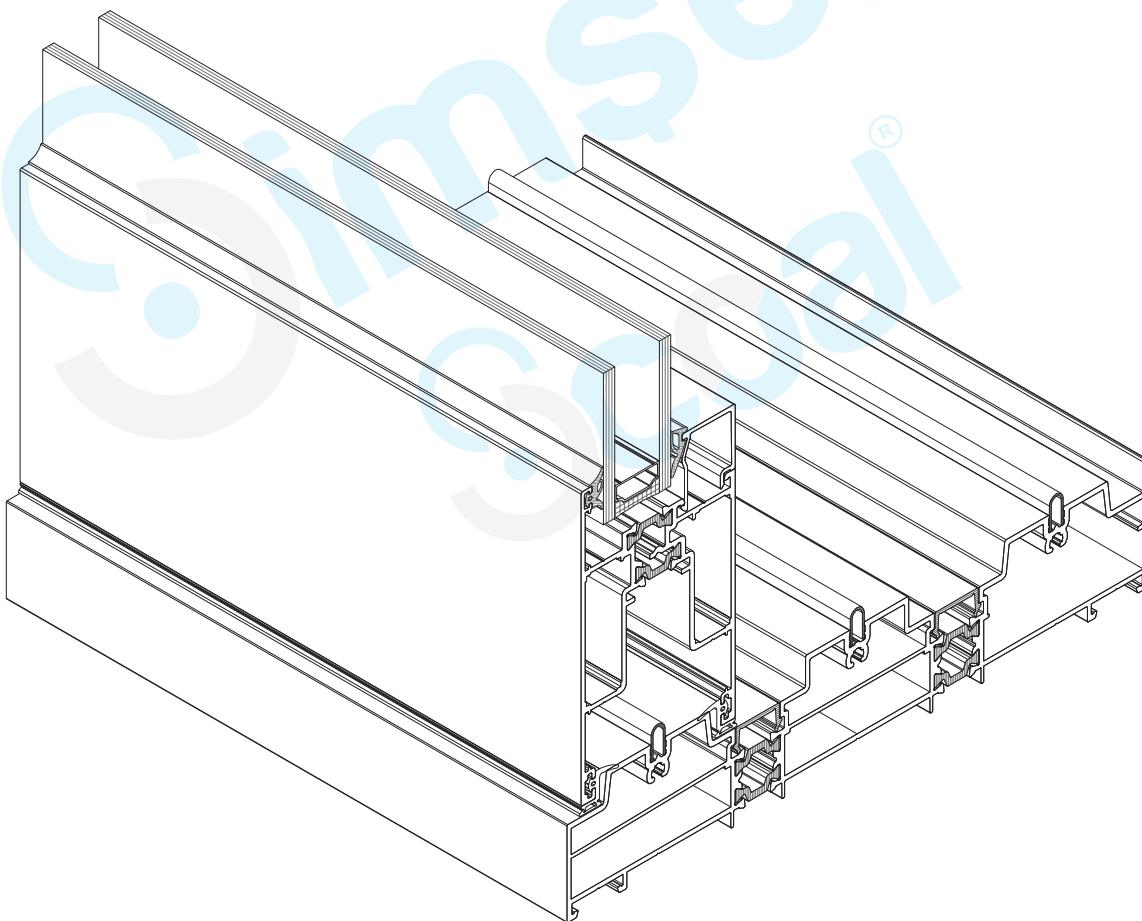
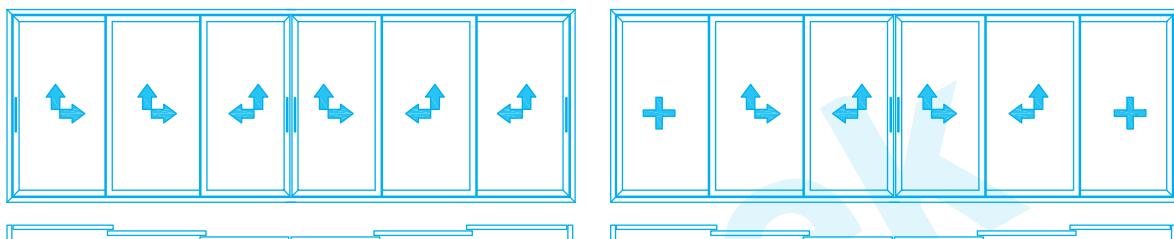
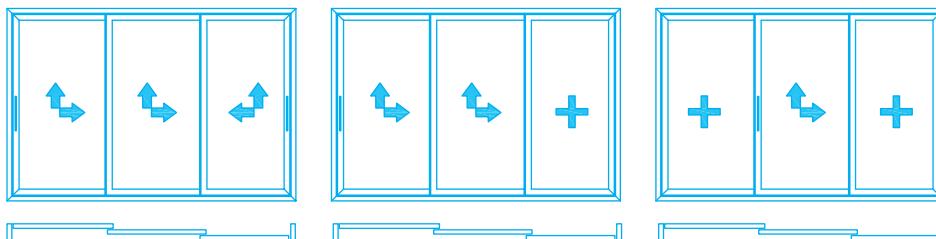
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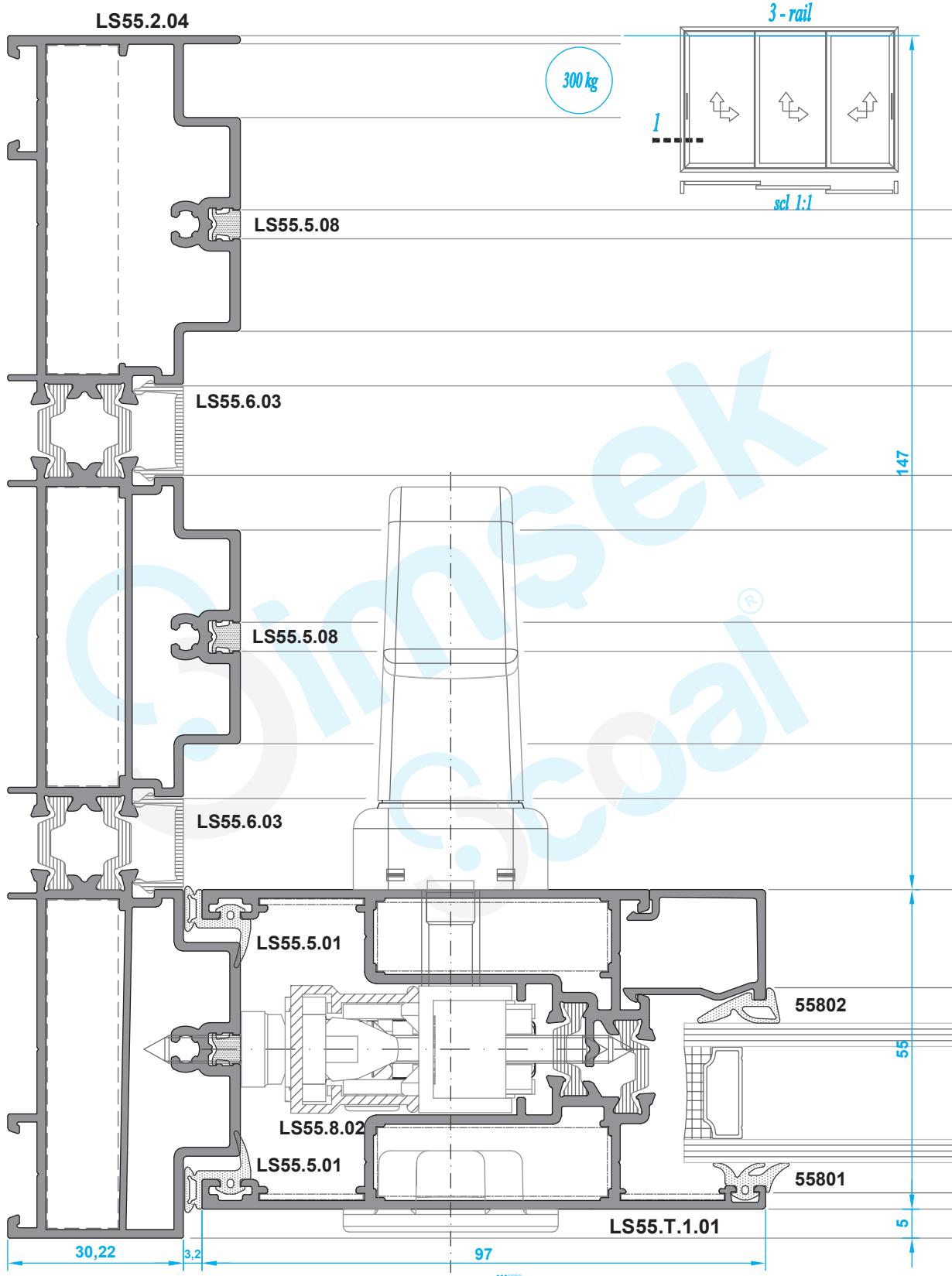
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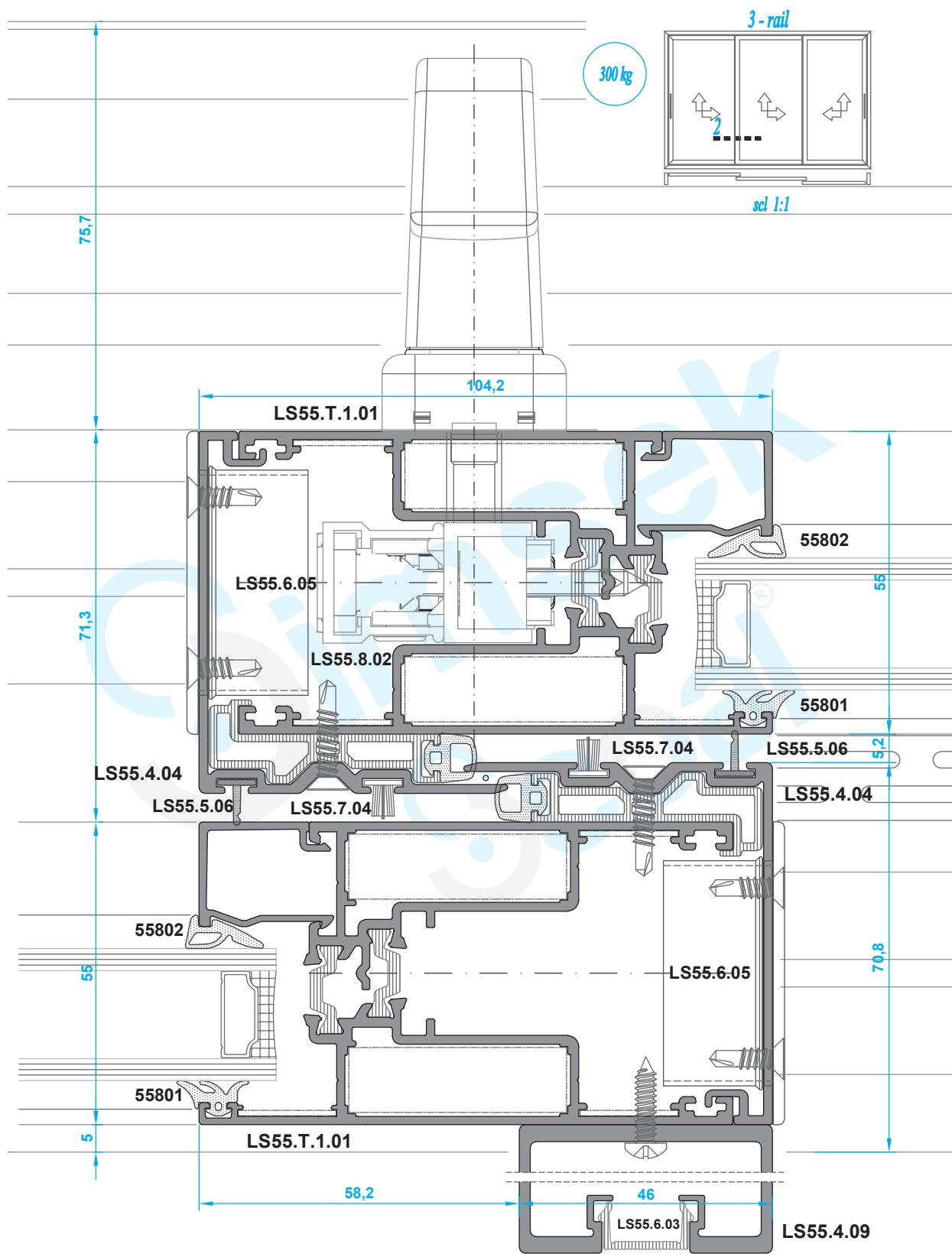
3 - Ray

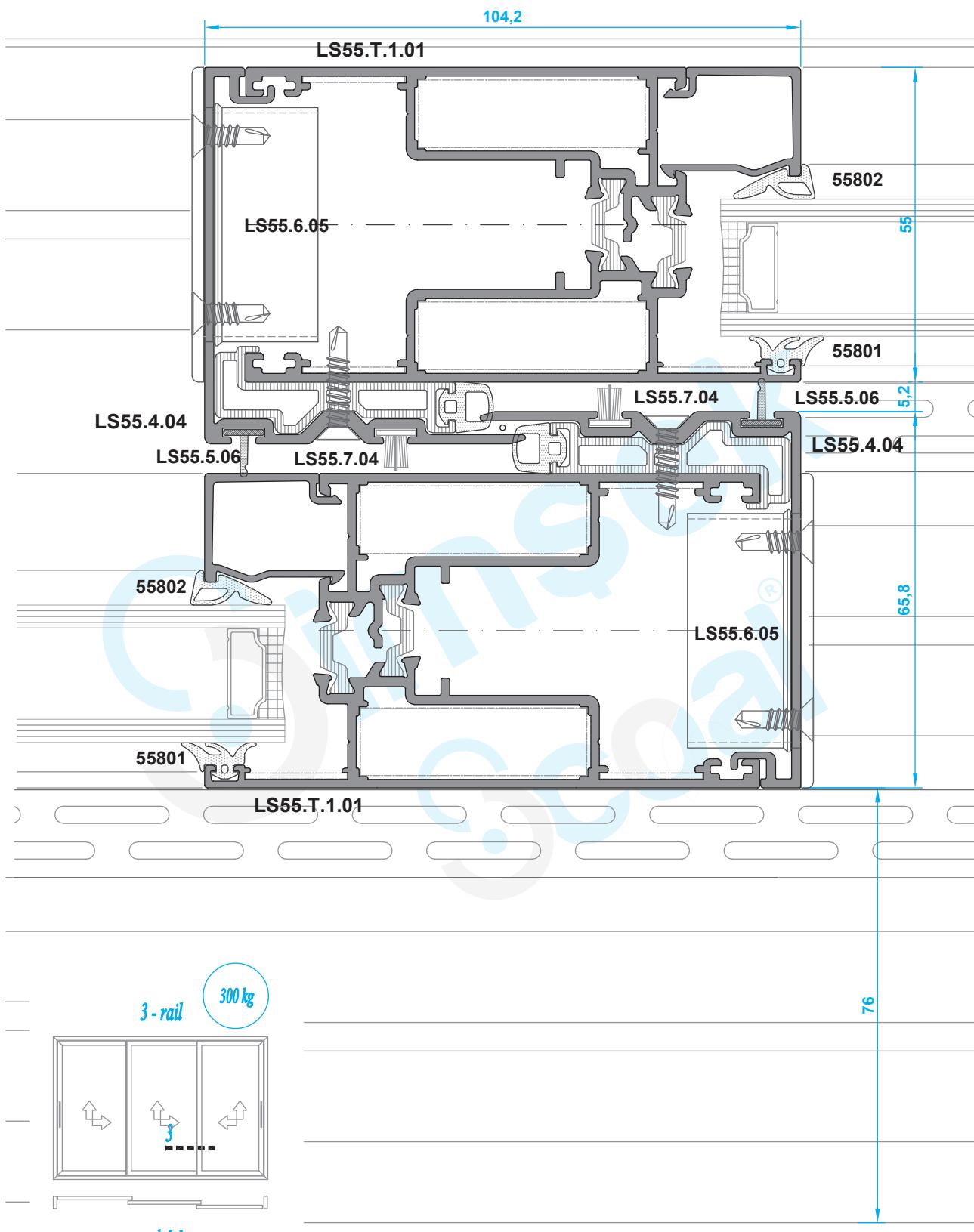
3 - Rail

300 kg





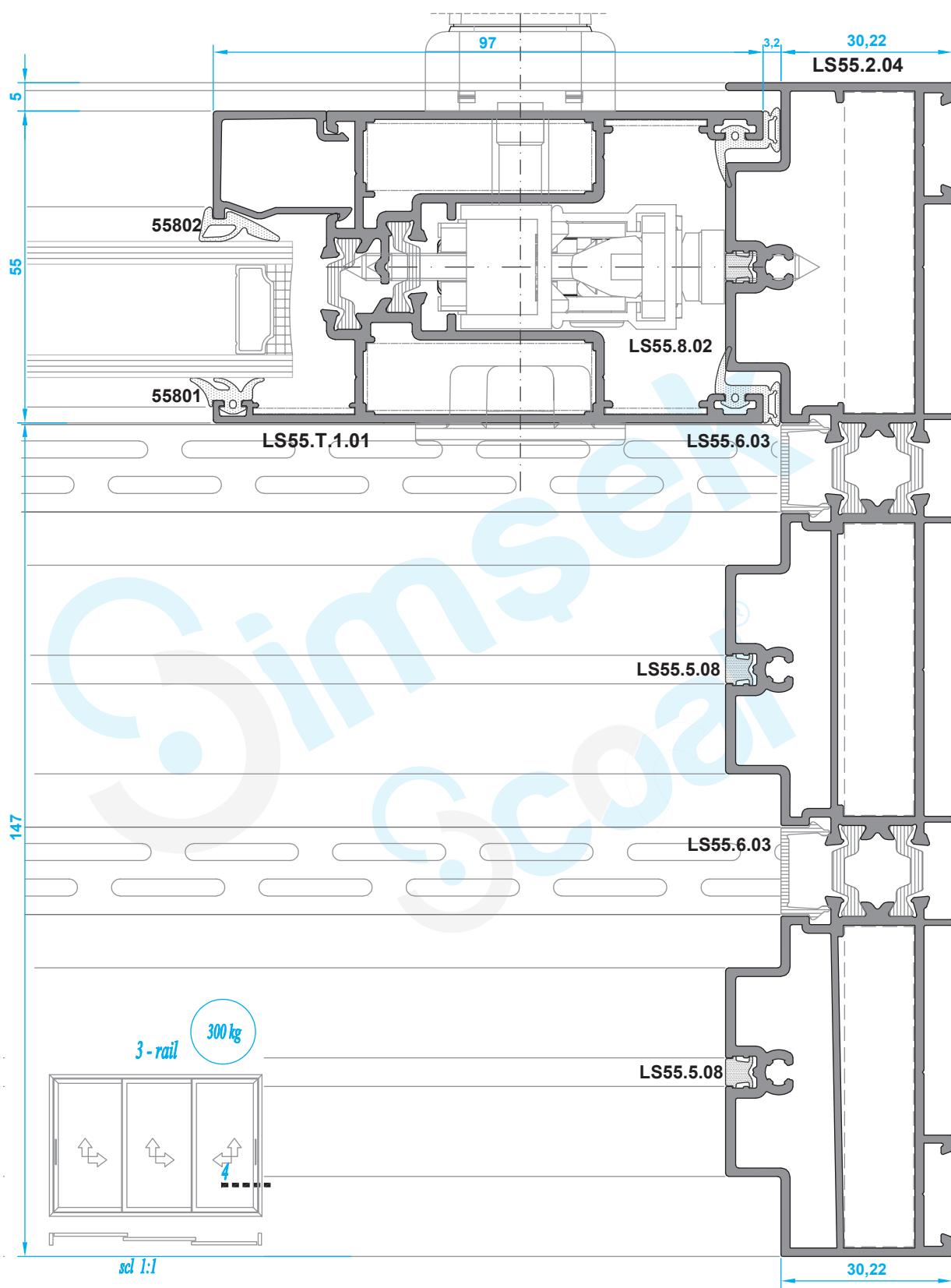


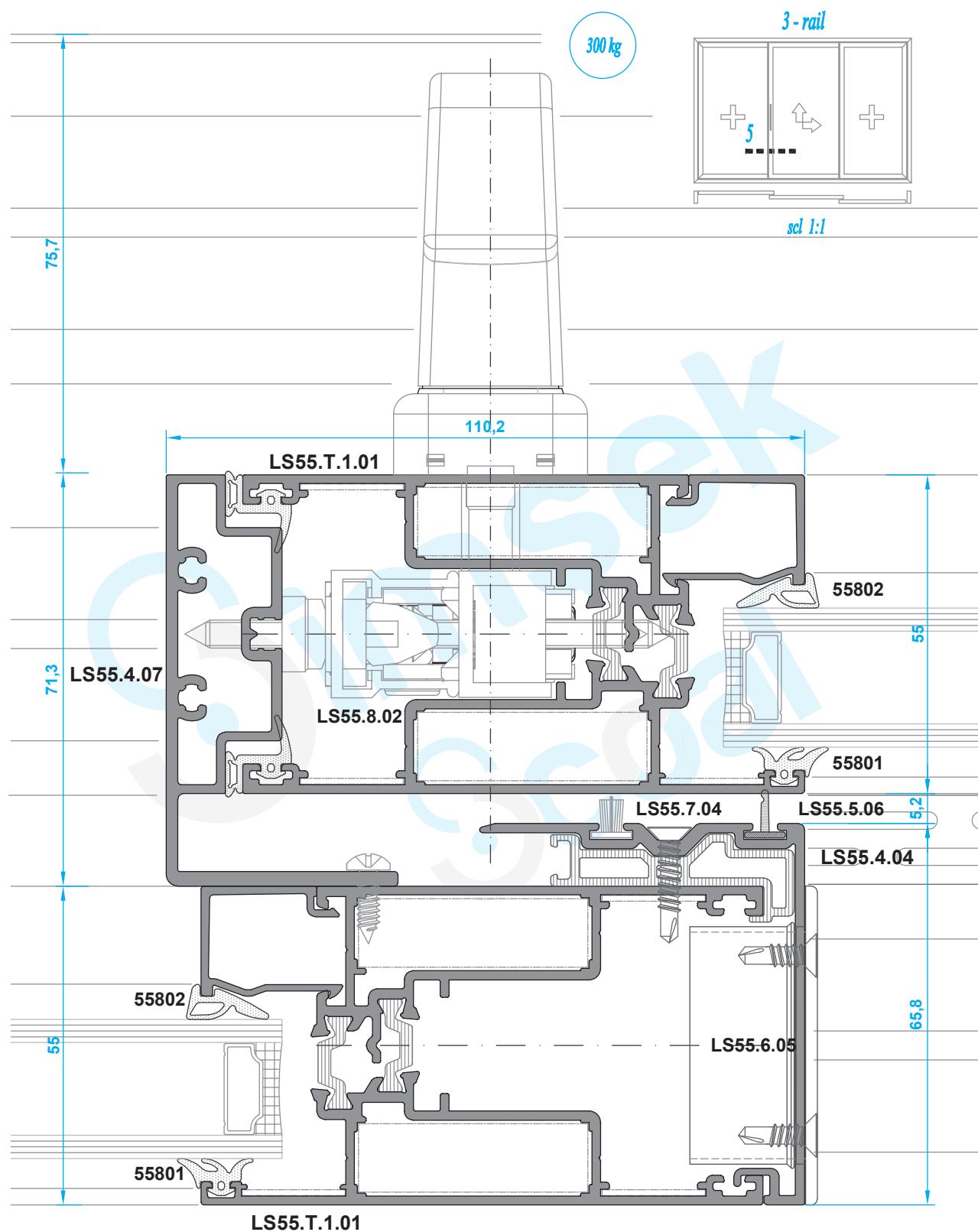


scl 1:1

**TÜV**  
AUSTRIA**TSE****TSEK****TGS****Qualimod****QUALICERT****ISO****PC**

Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.





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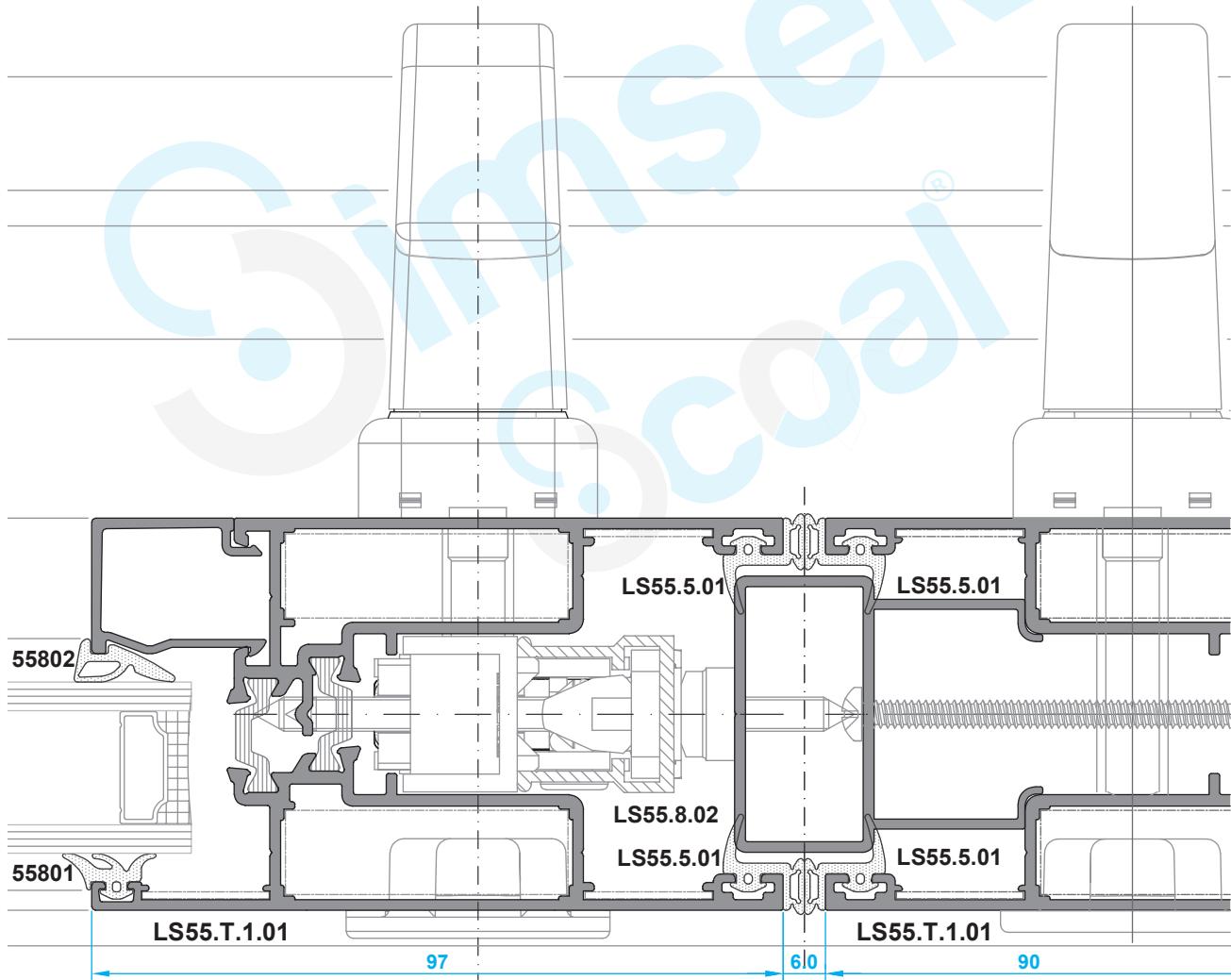
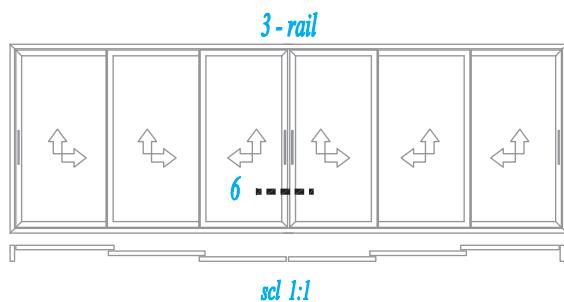
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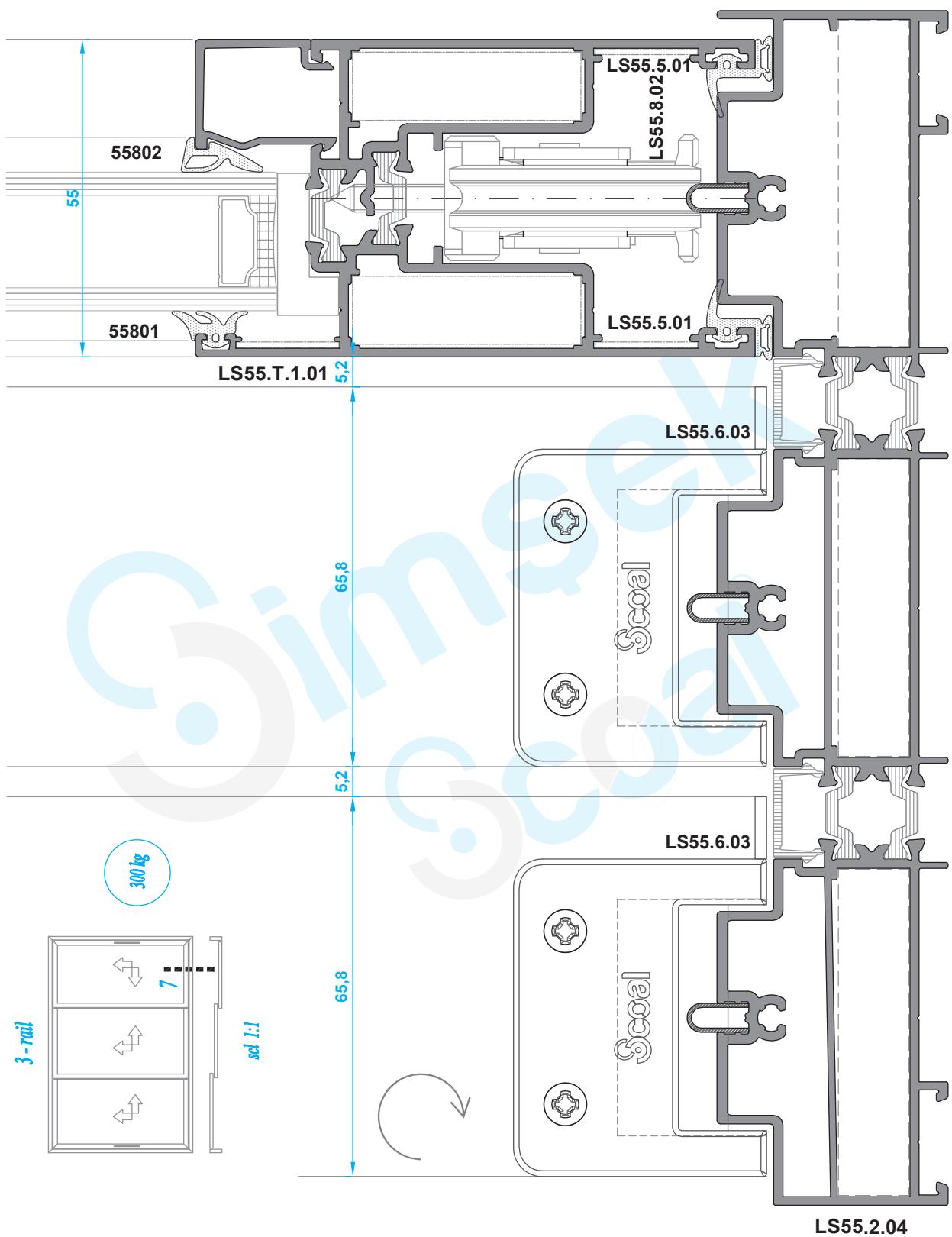
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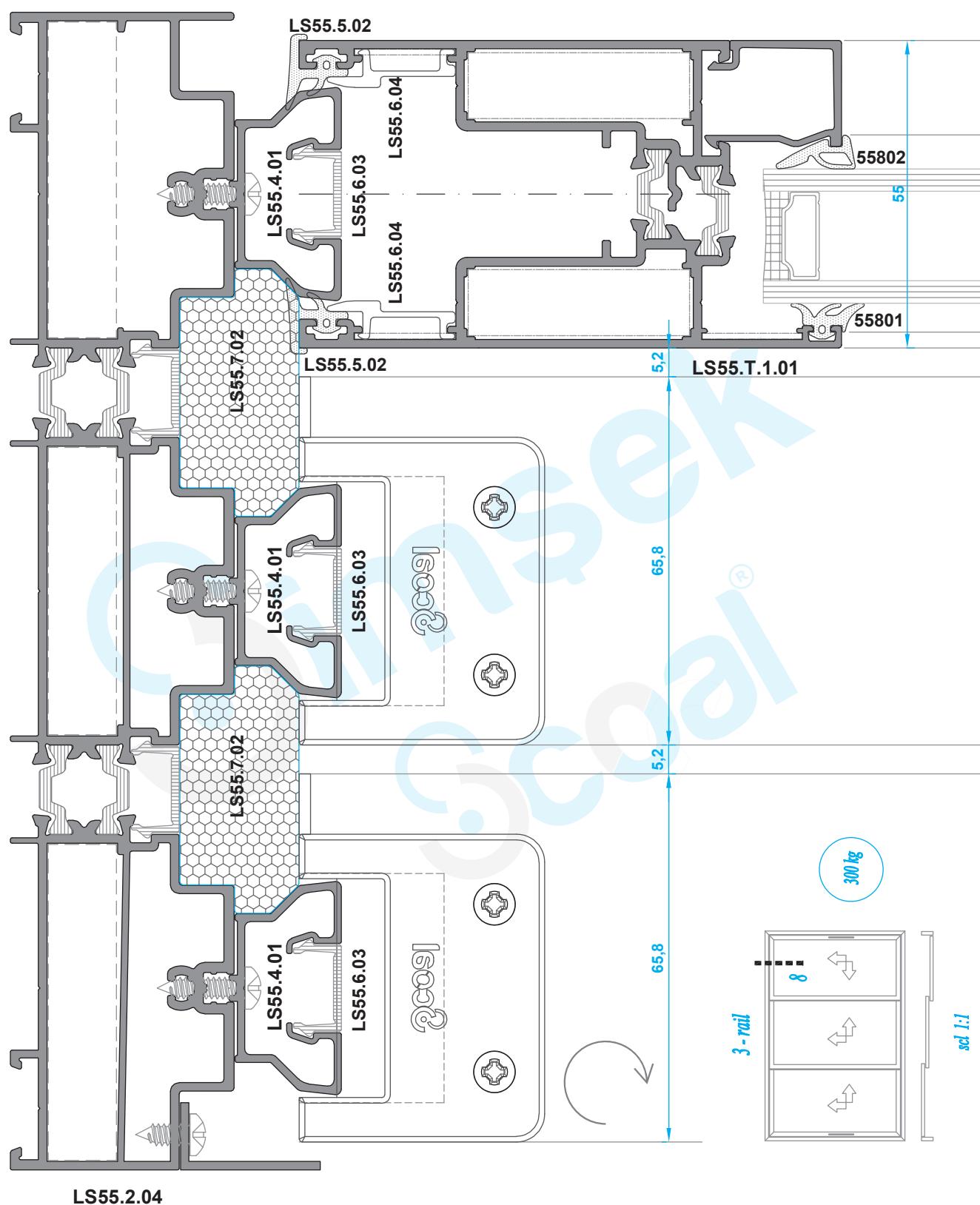
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300 kg







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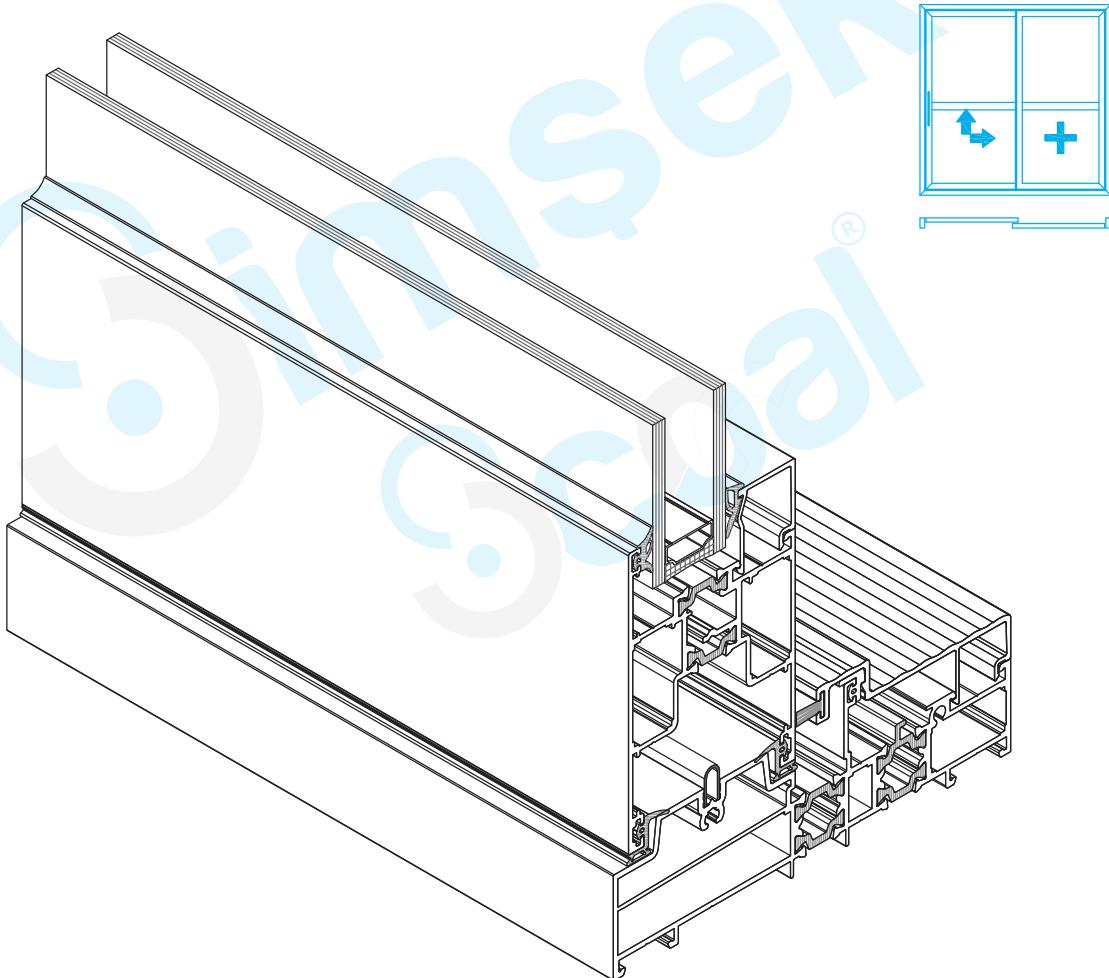
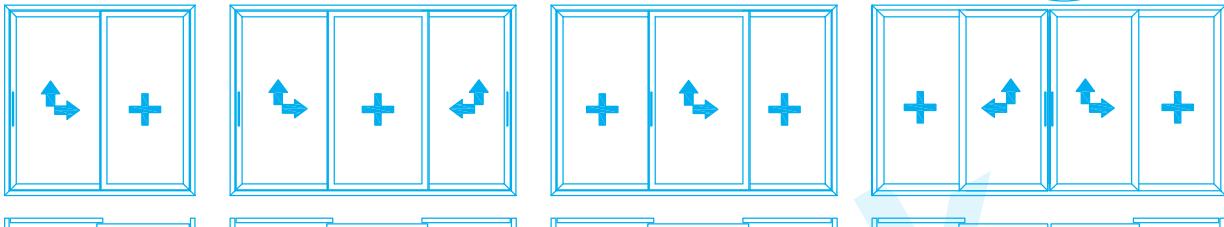
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1 - Ray  
1 - Rail

150 kg



101

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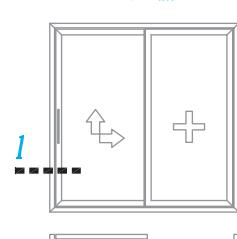
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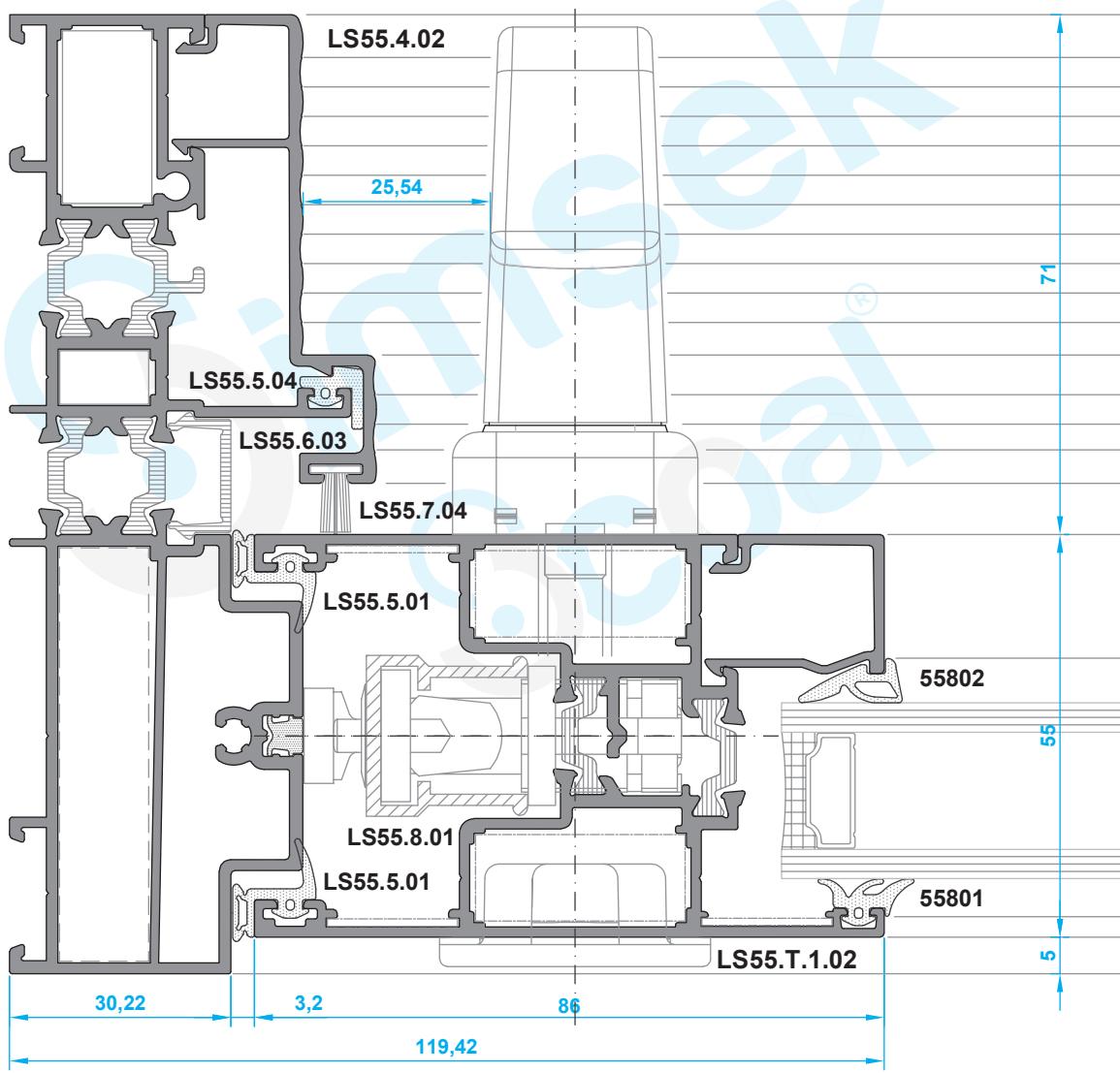
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*l-rail*

150 kg

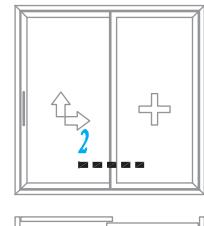


sel 1:1

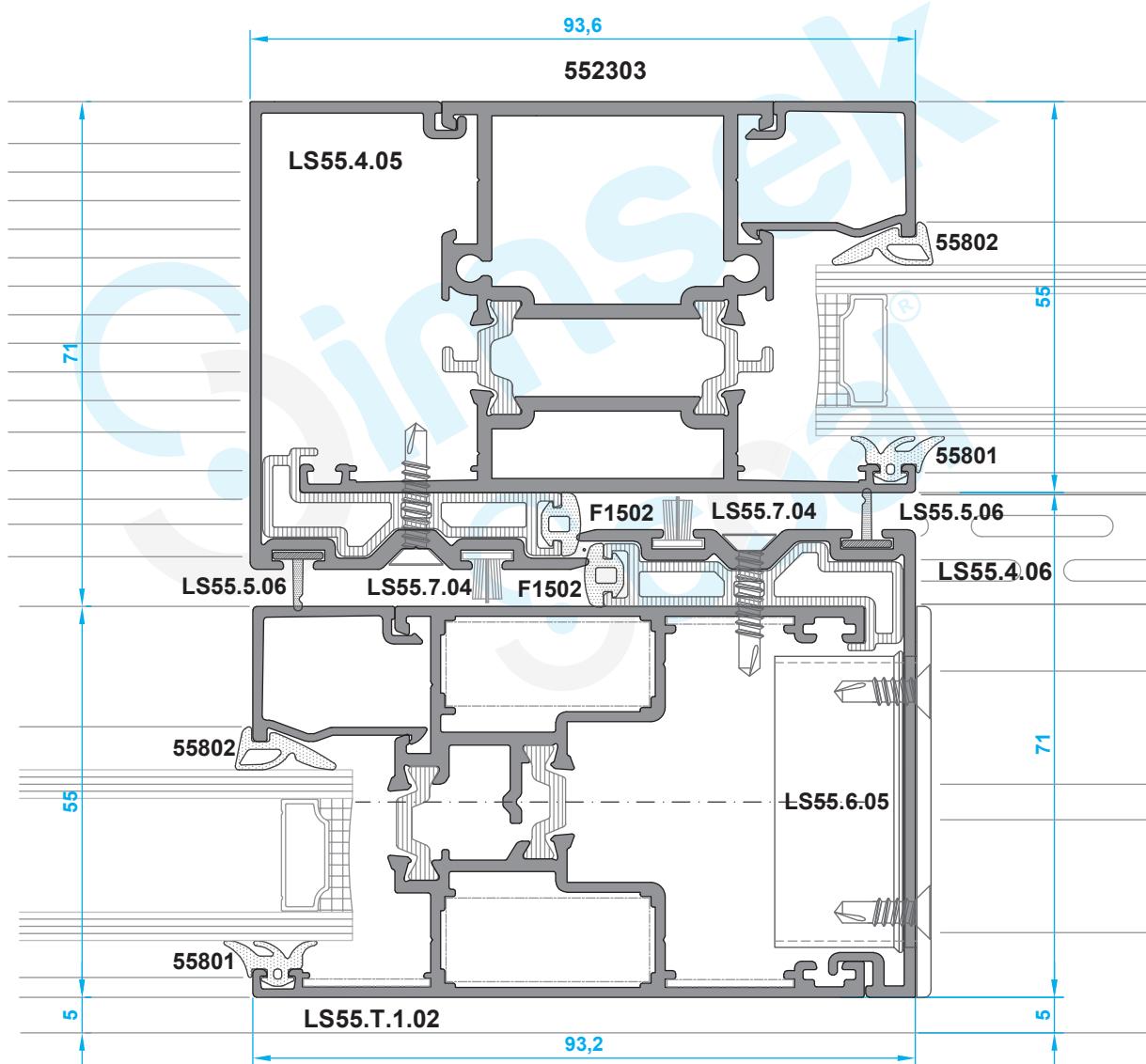
**LS55.2.01**


1-rail

150 kg



scl 1:1



Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.

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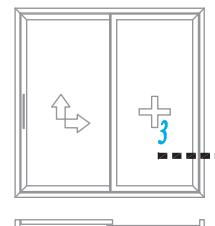
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1-rail

150 kg



scl 1:1

LS55.2.01

55802

55801

LS55.6.03

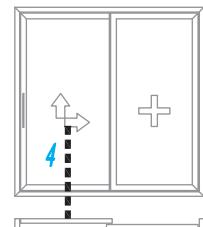
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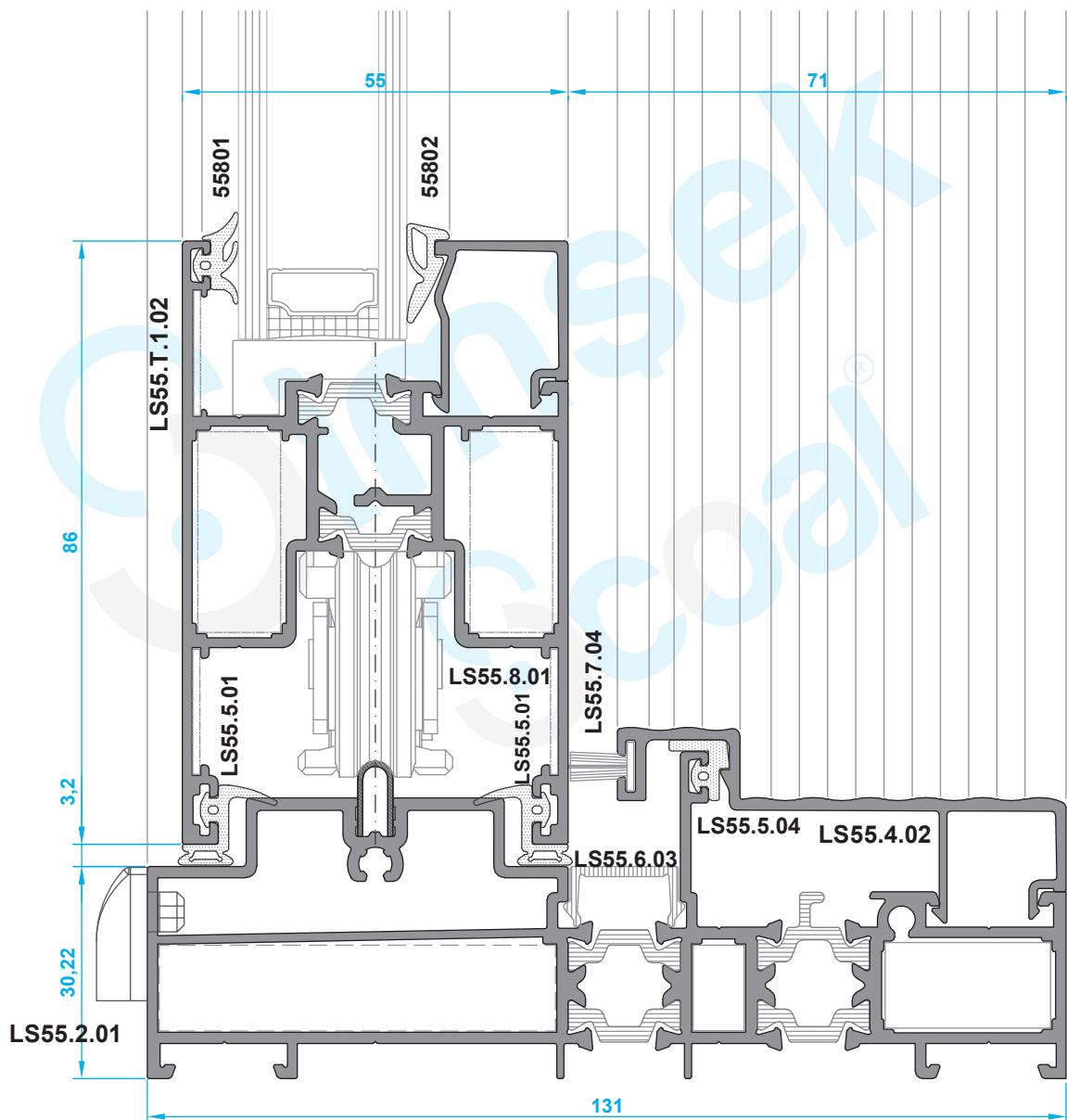
55  
76

1-rail

150 kg

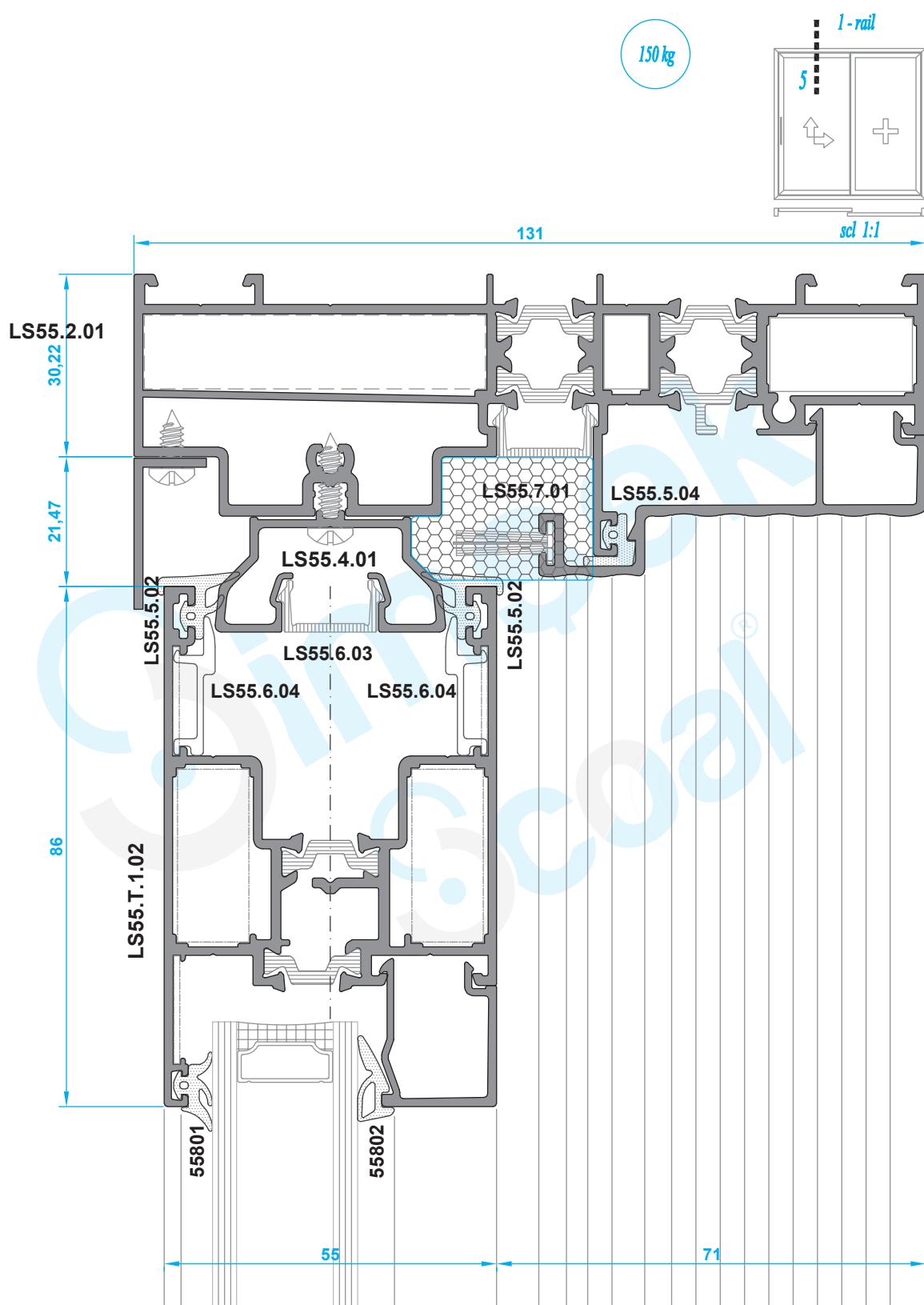


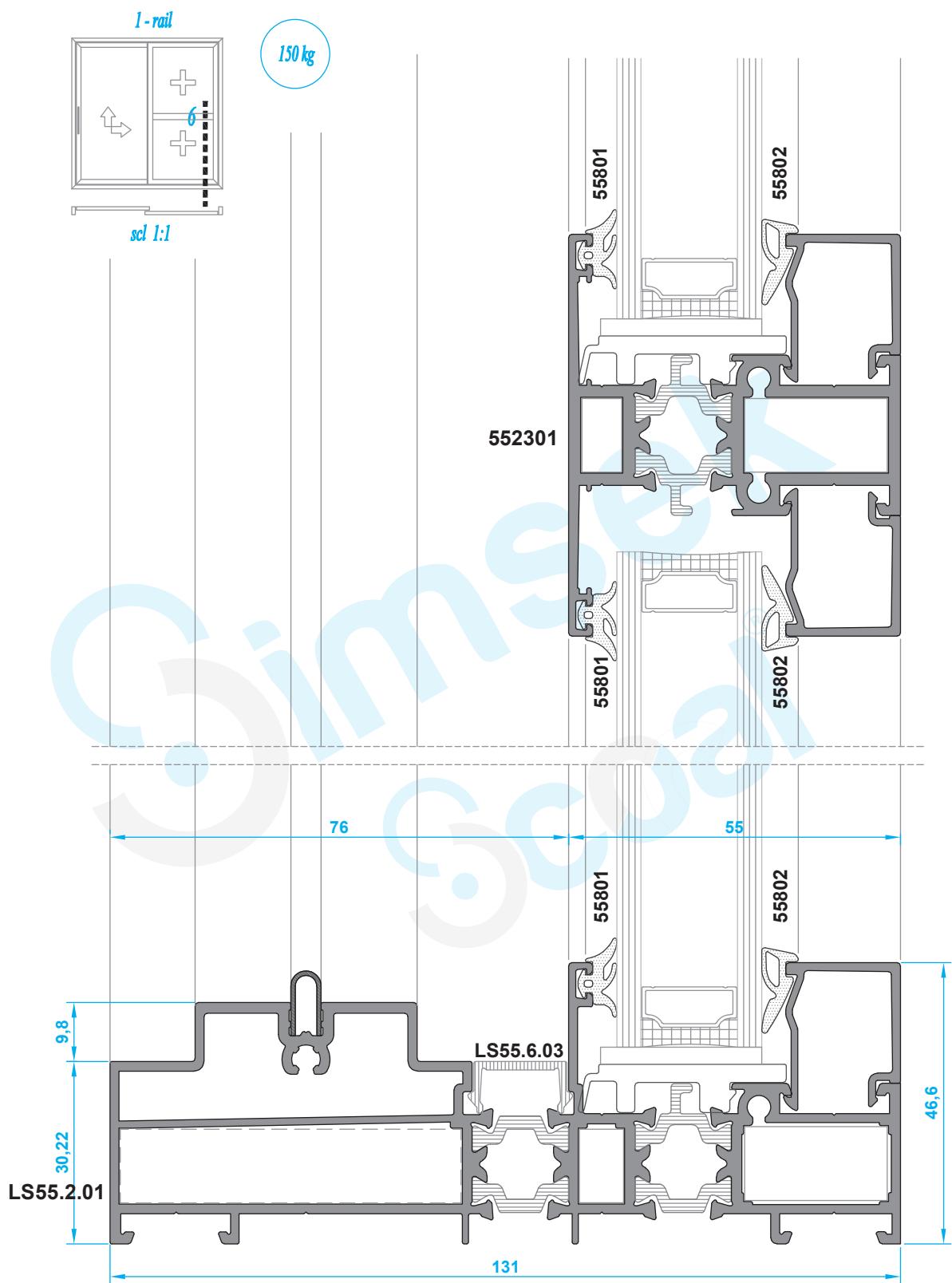
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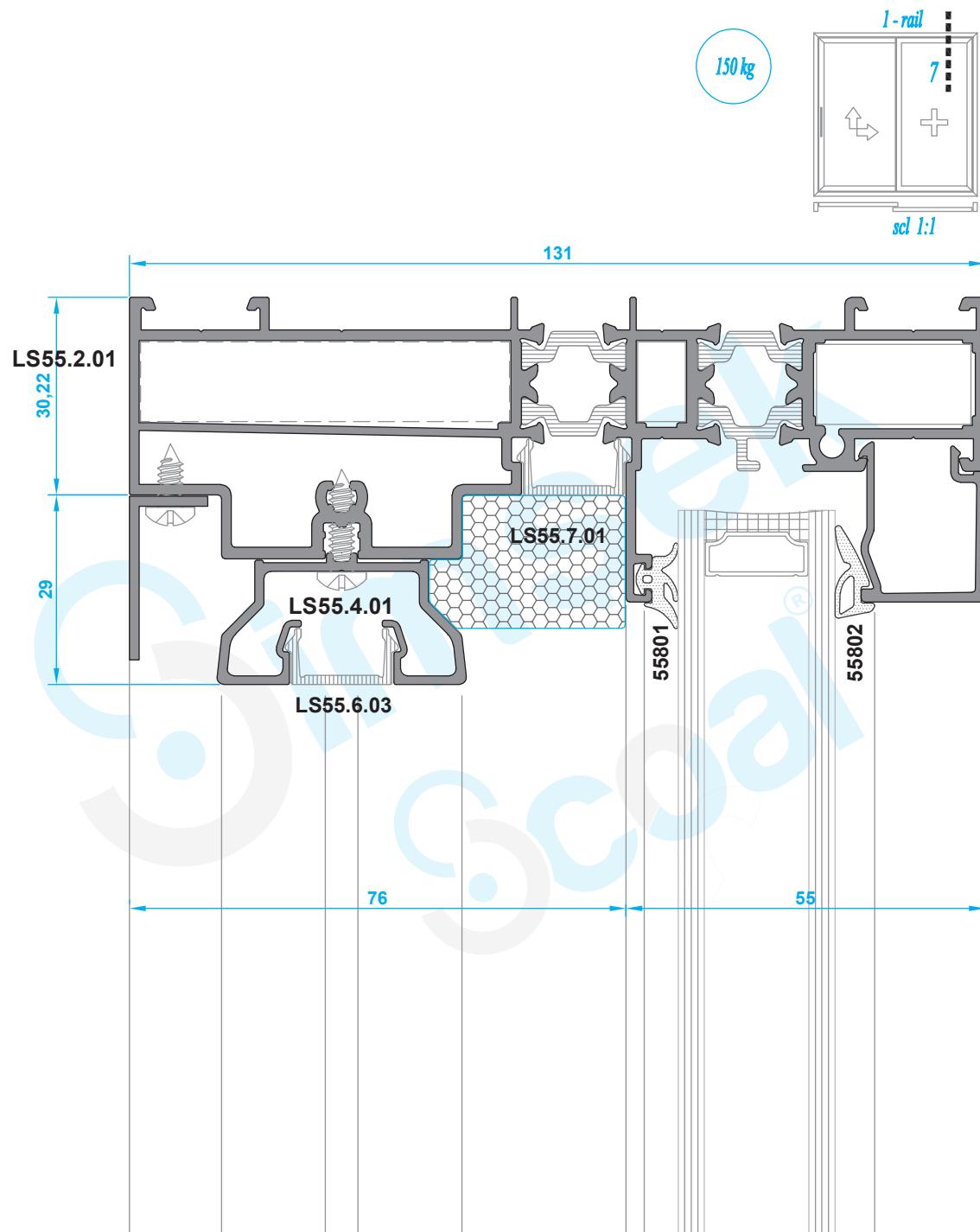


Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.

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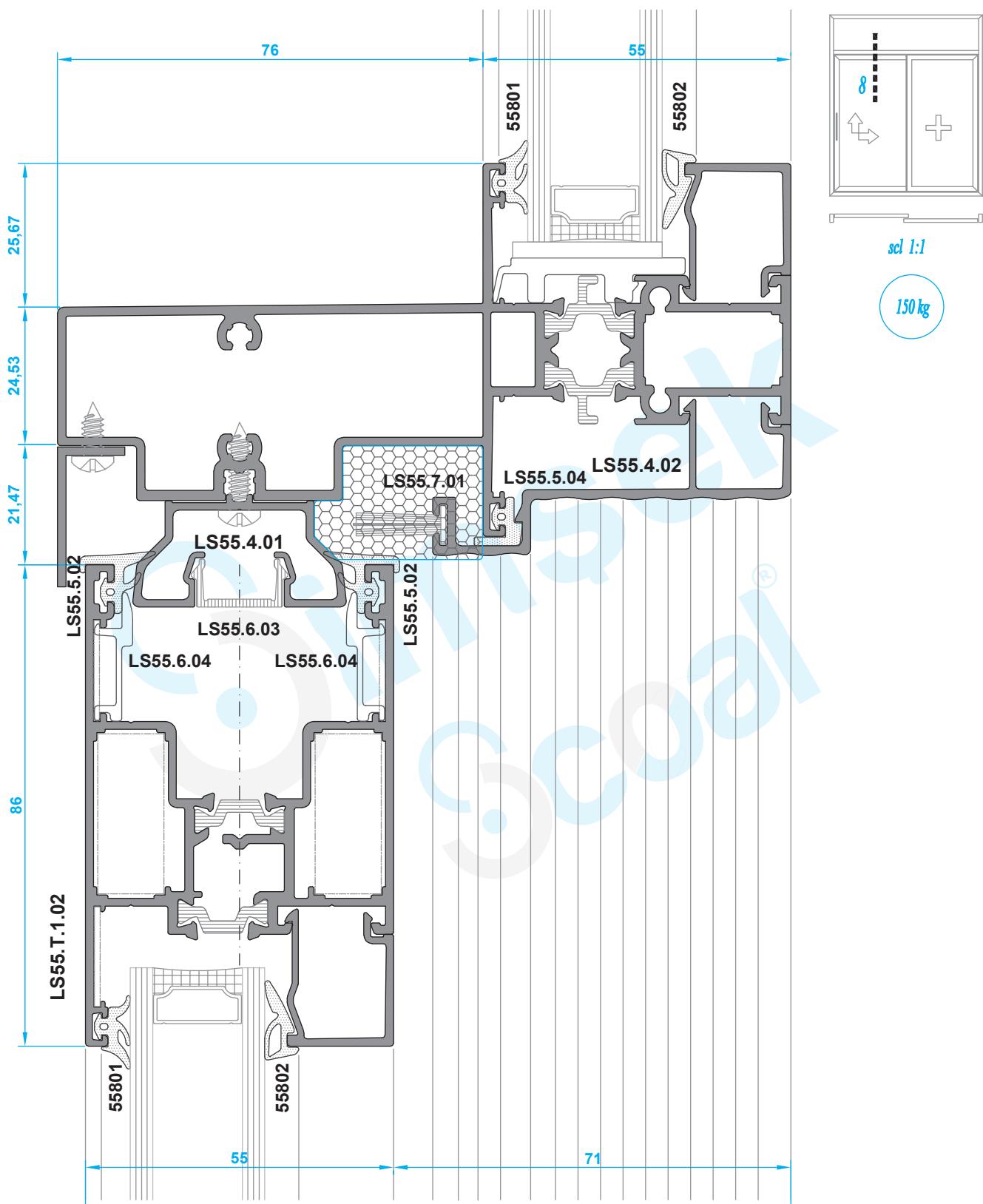






65

**LS55-T KALDIR-SÜR SİSTEMİ**  
LS55-T 1 Ray 150 kg



Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.

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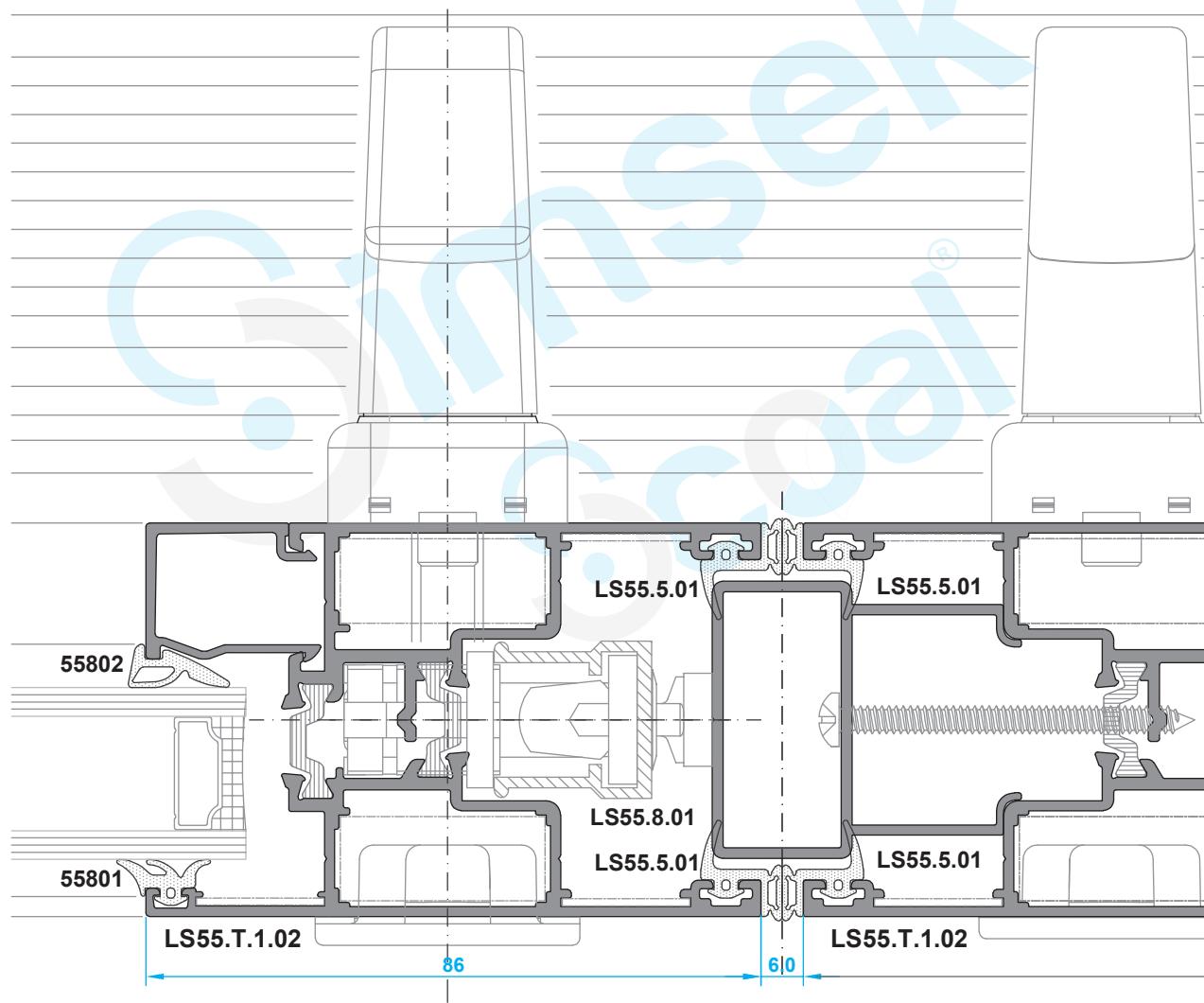
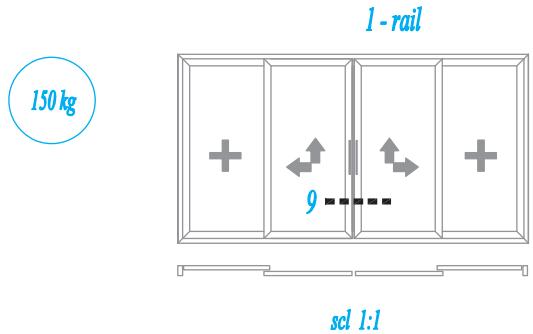
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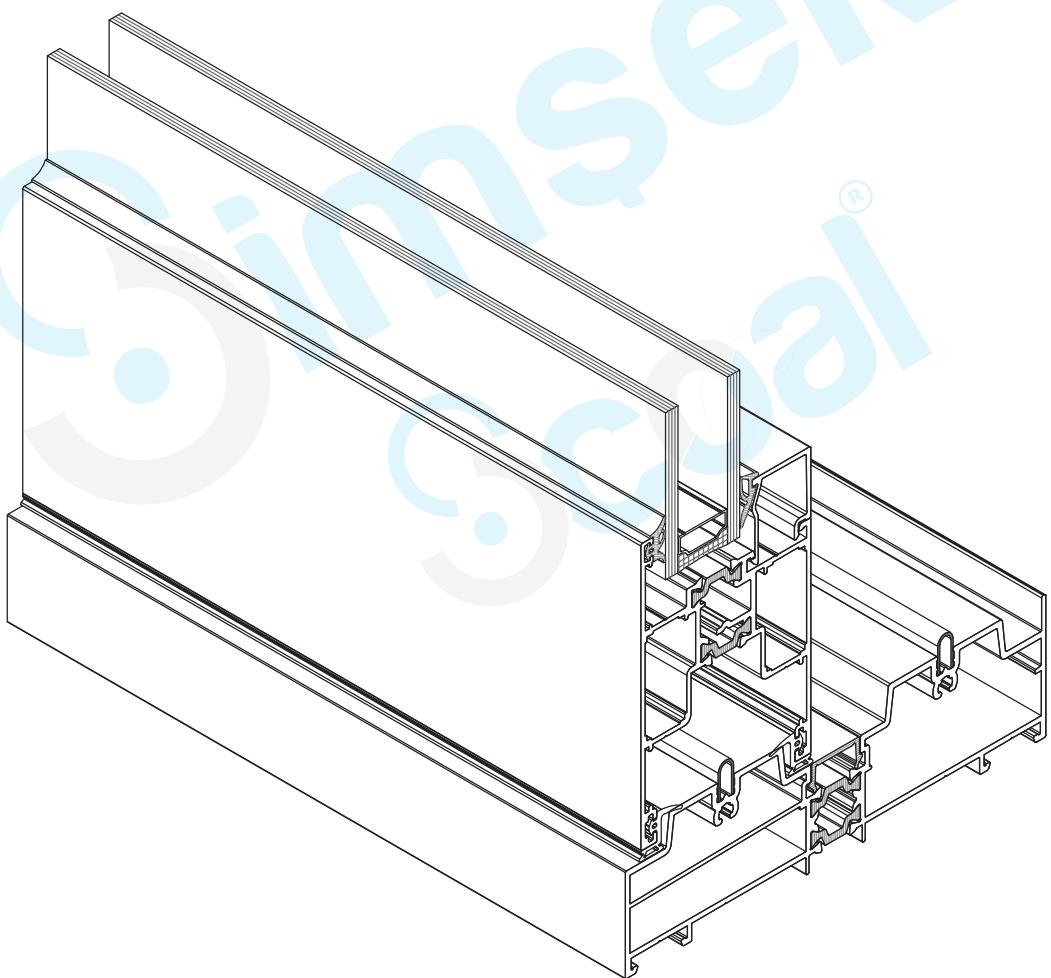
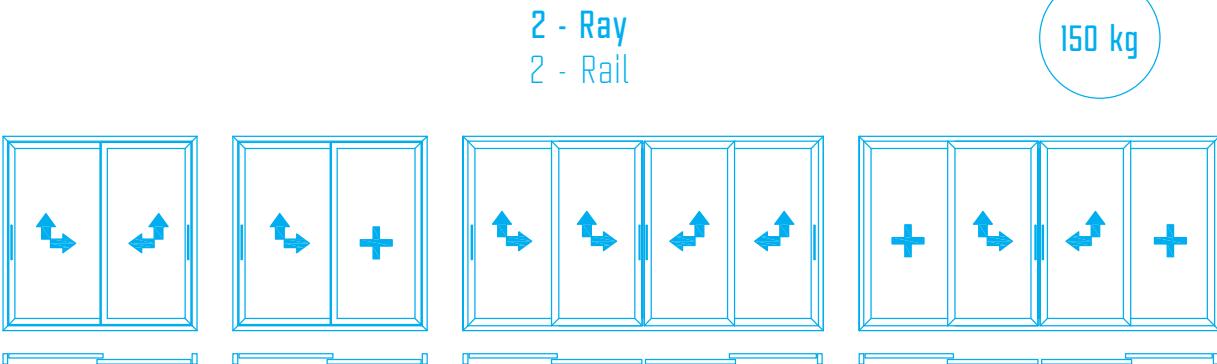
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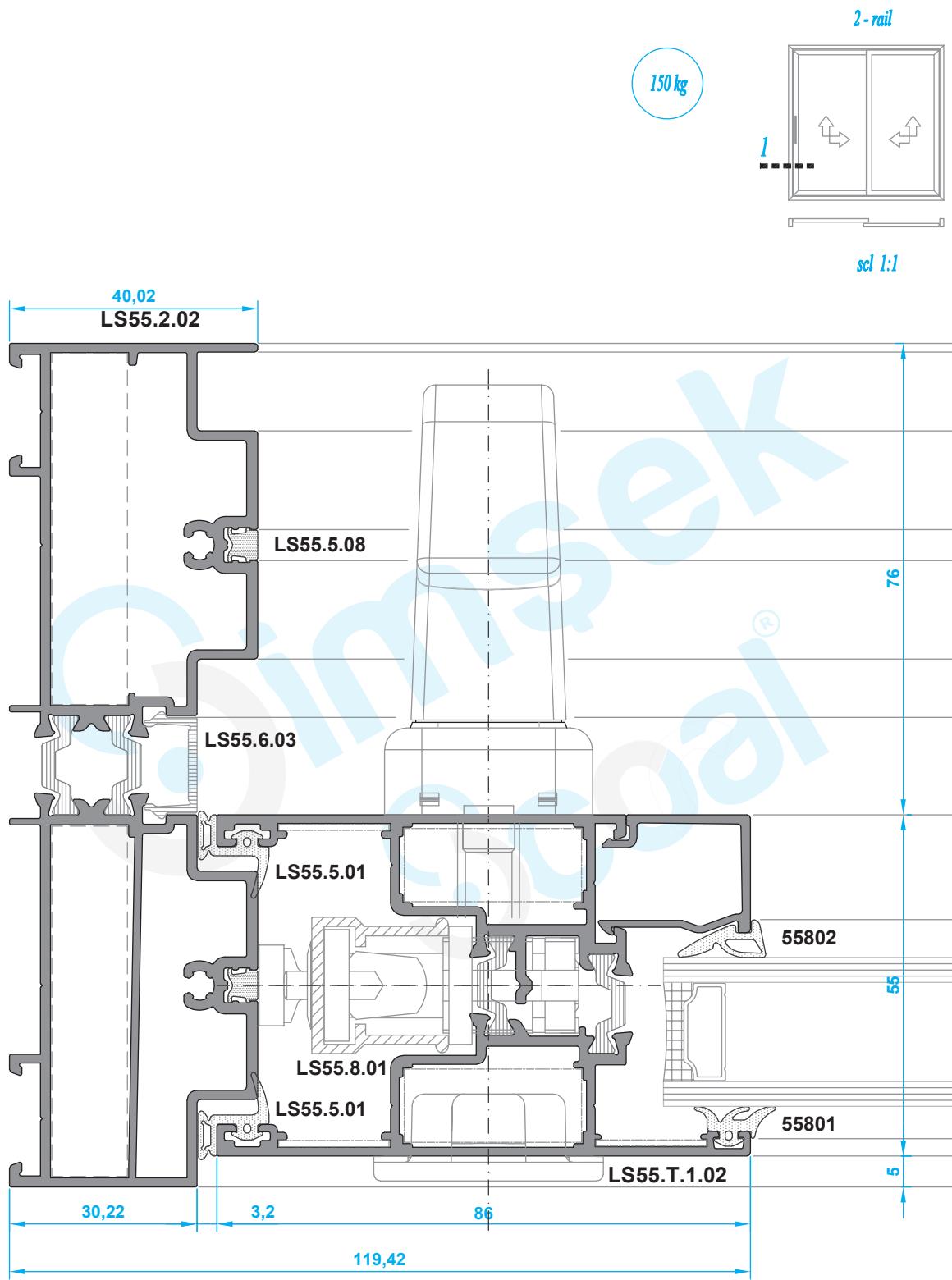
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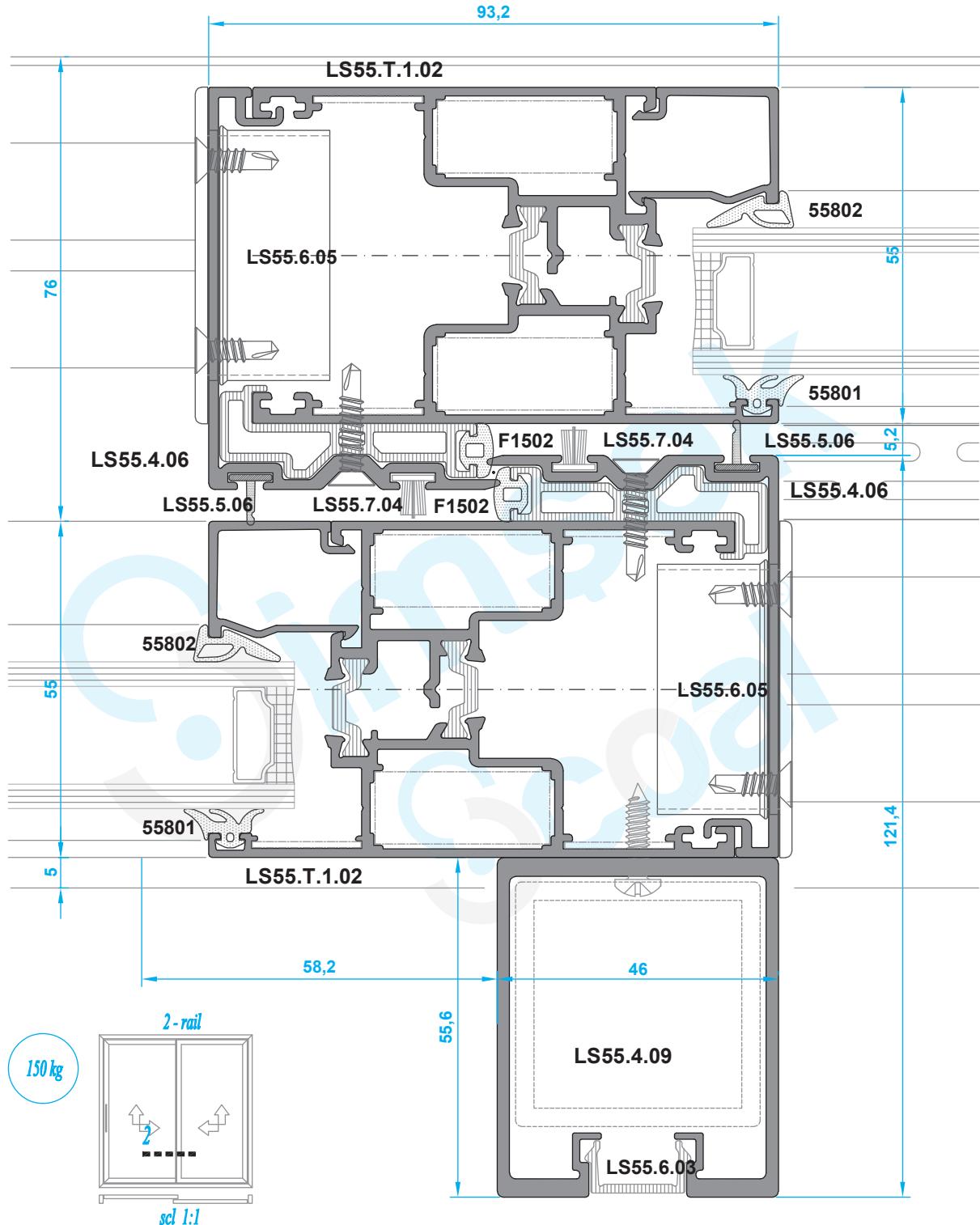
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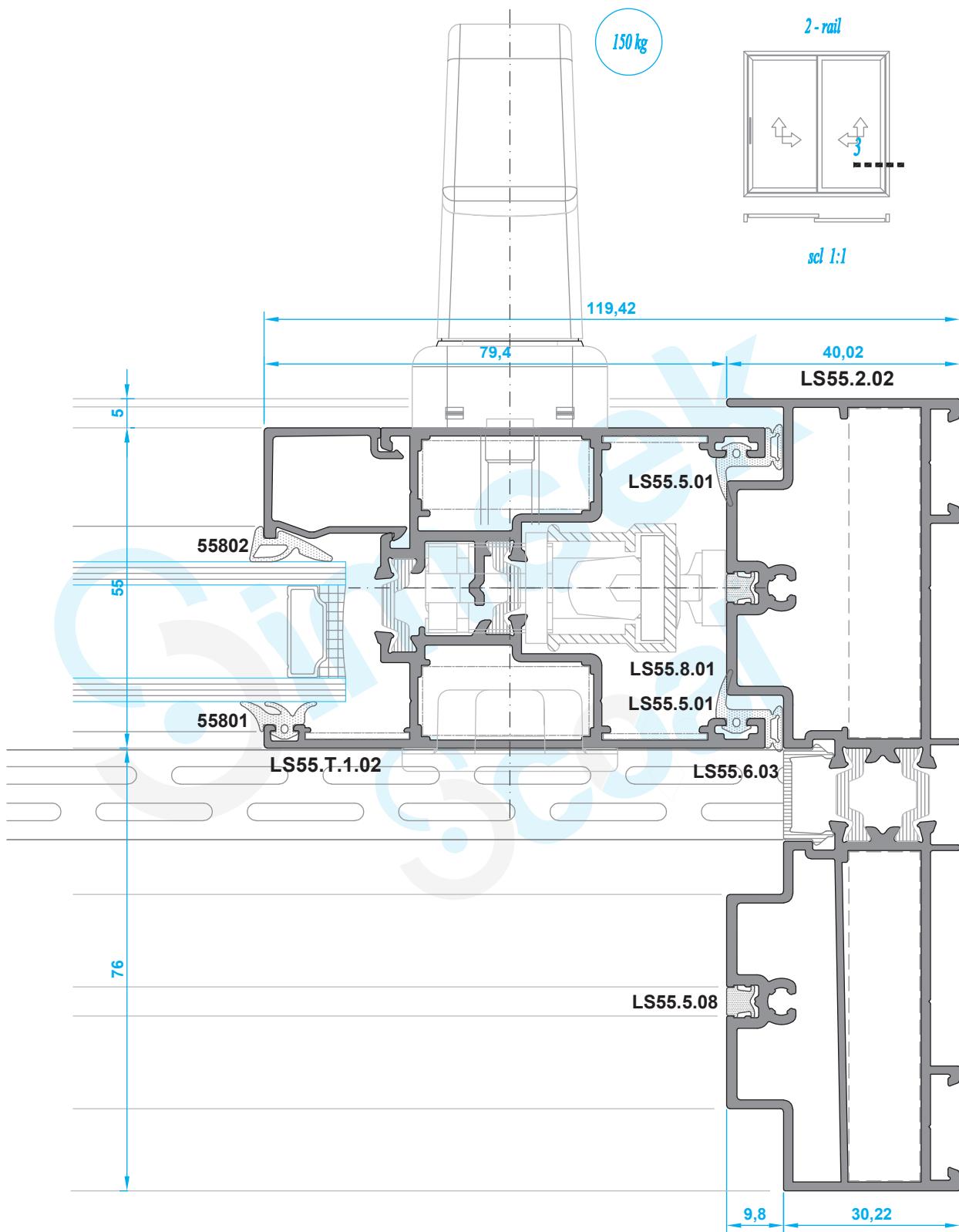
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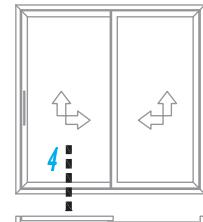




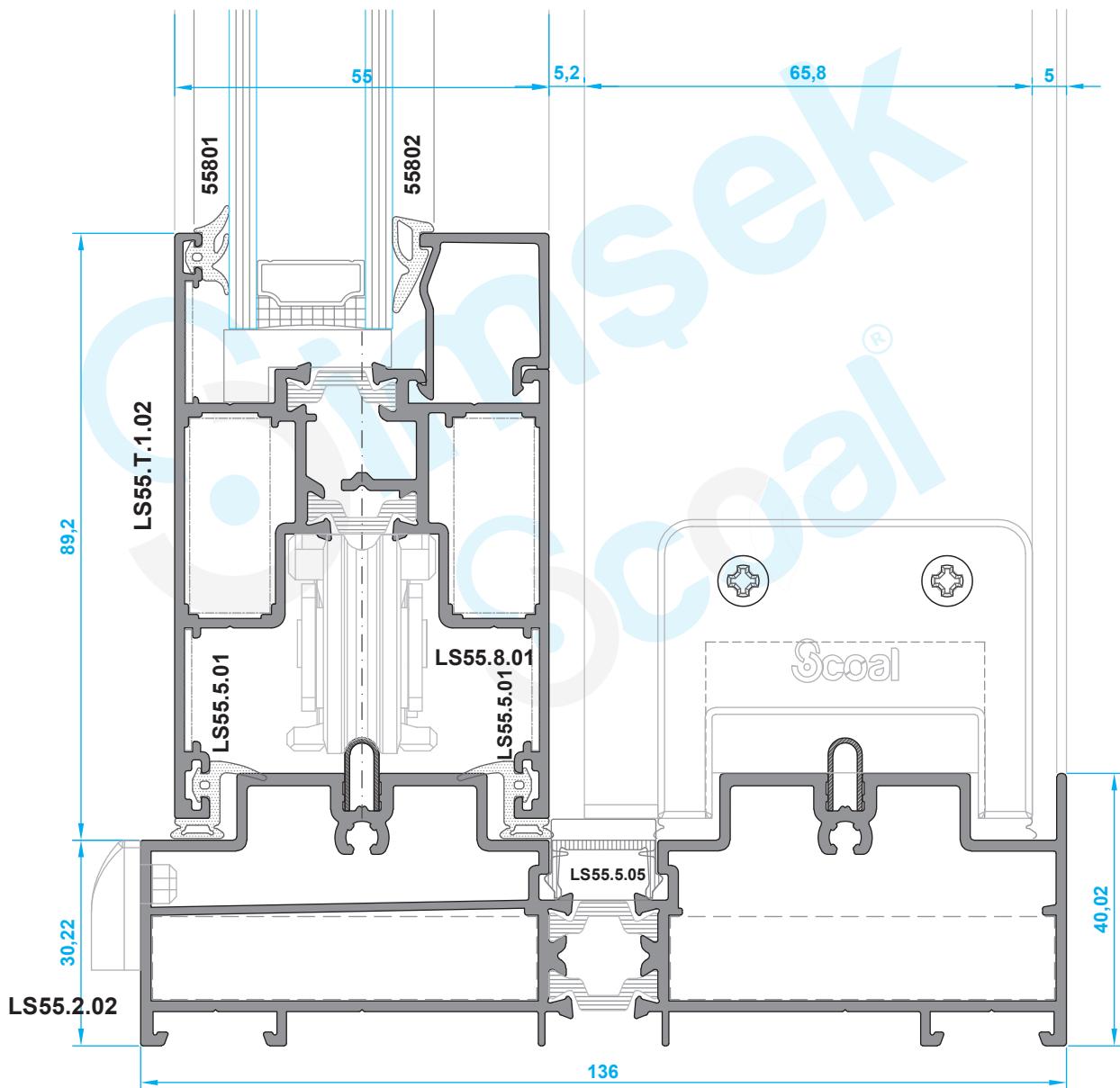


2-rail

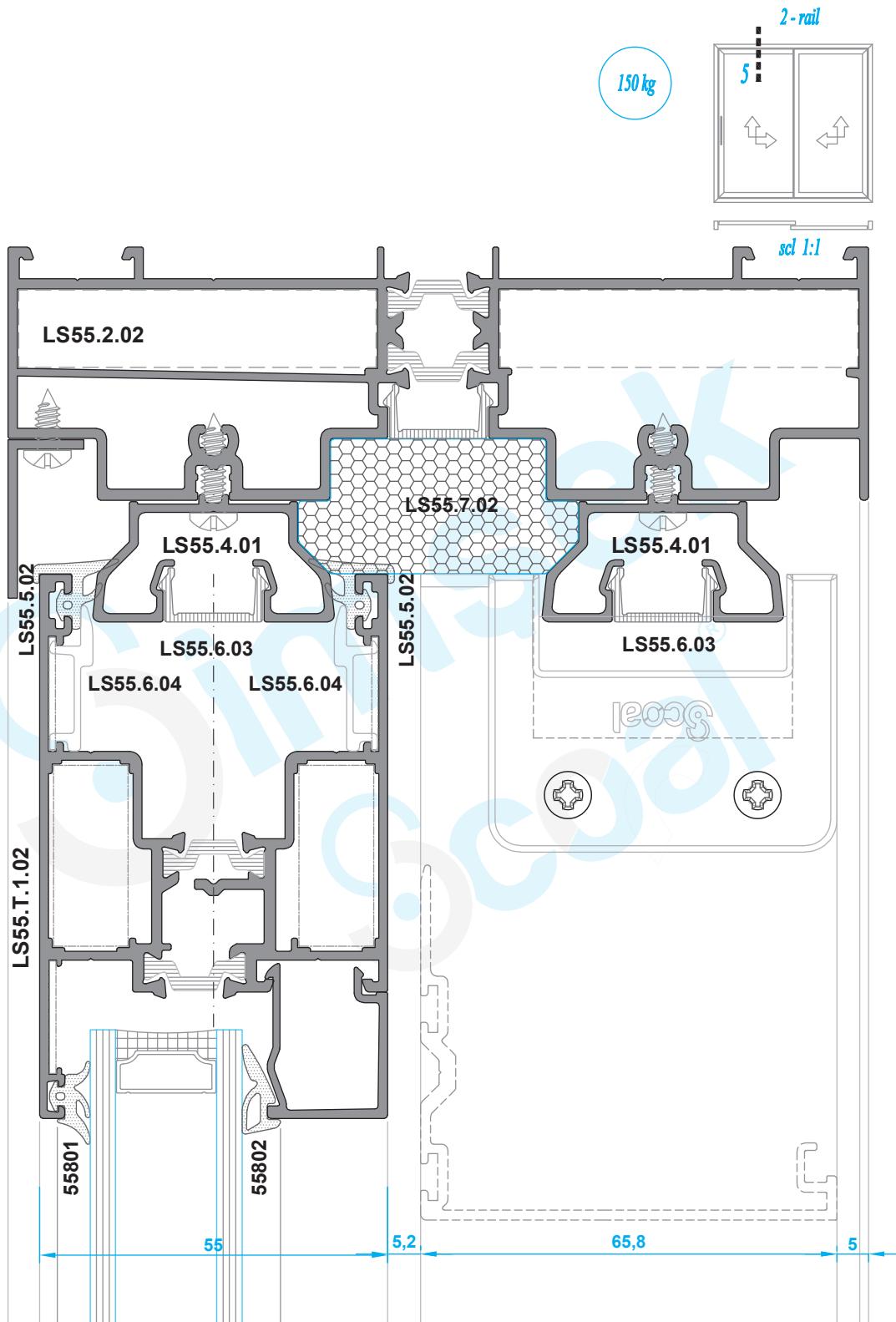
150 kg

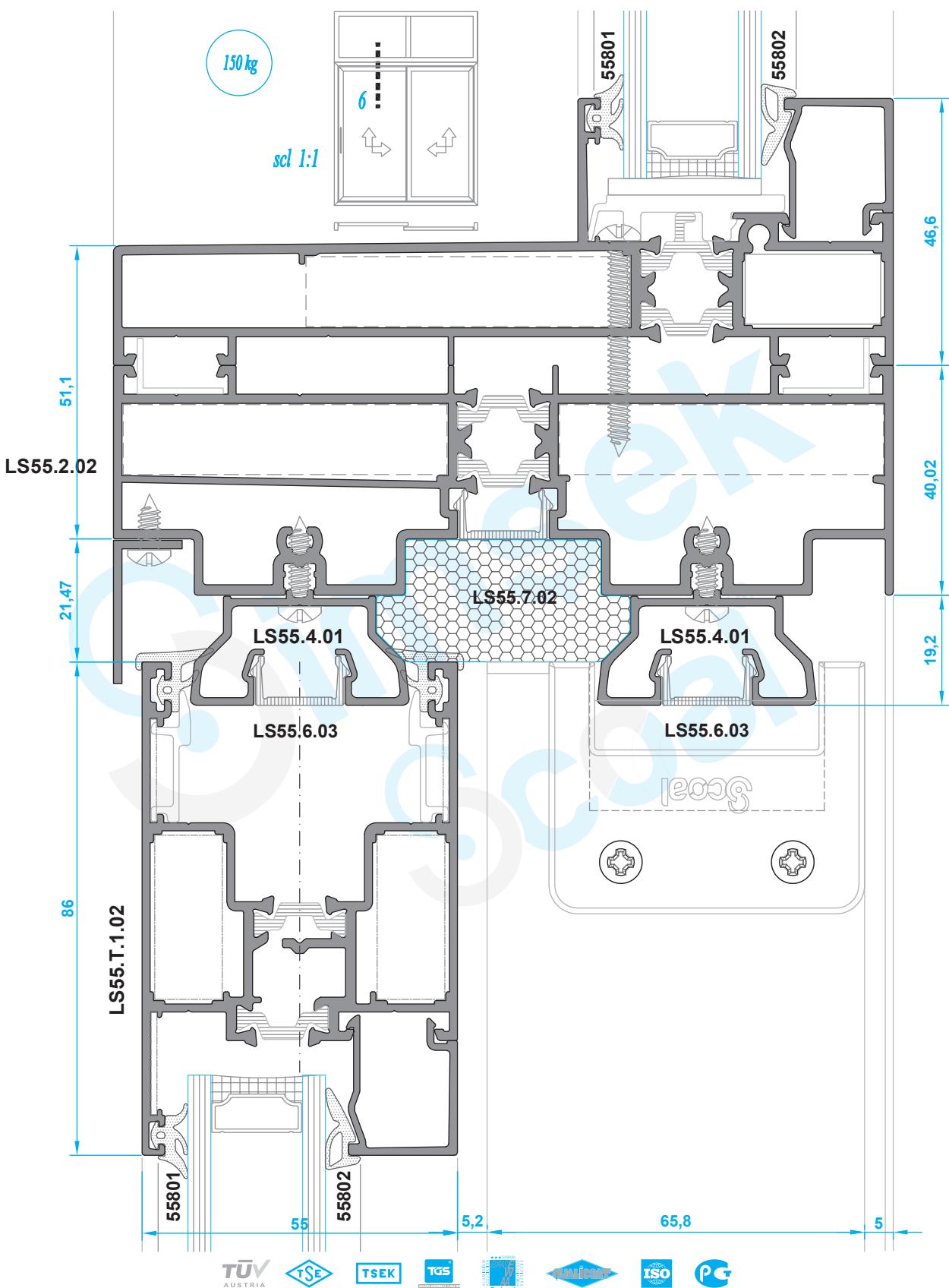


scl 1:1



Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.





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Note: profile weights are theoretical, our weighing at the moment of loading is valid.

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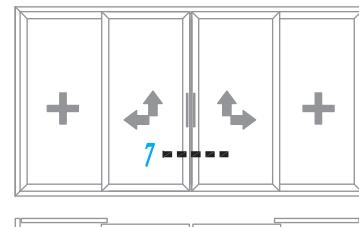
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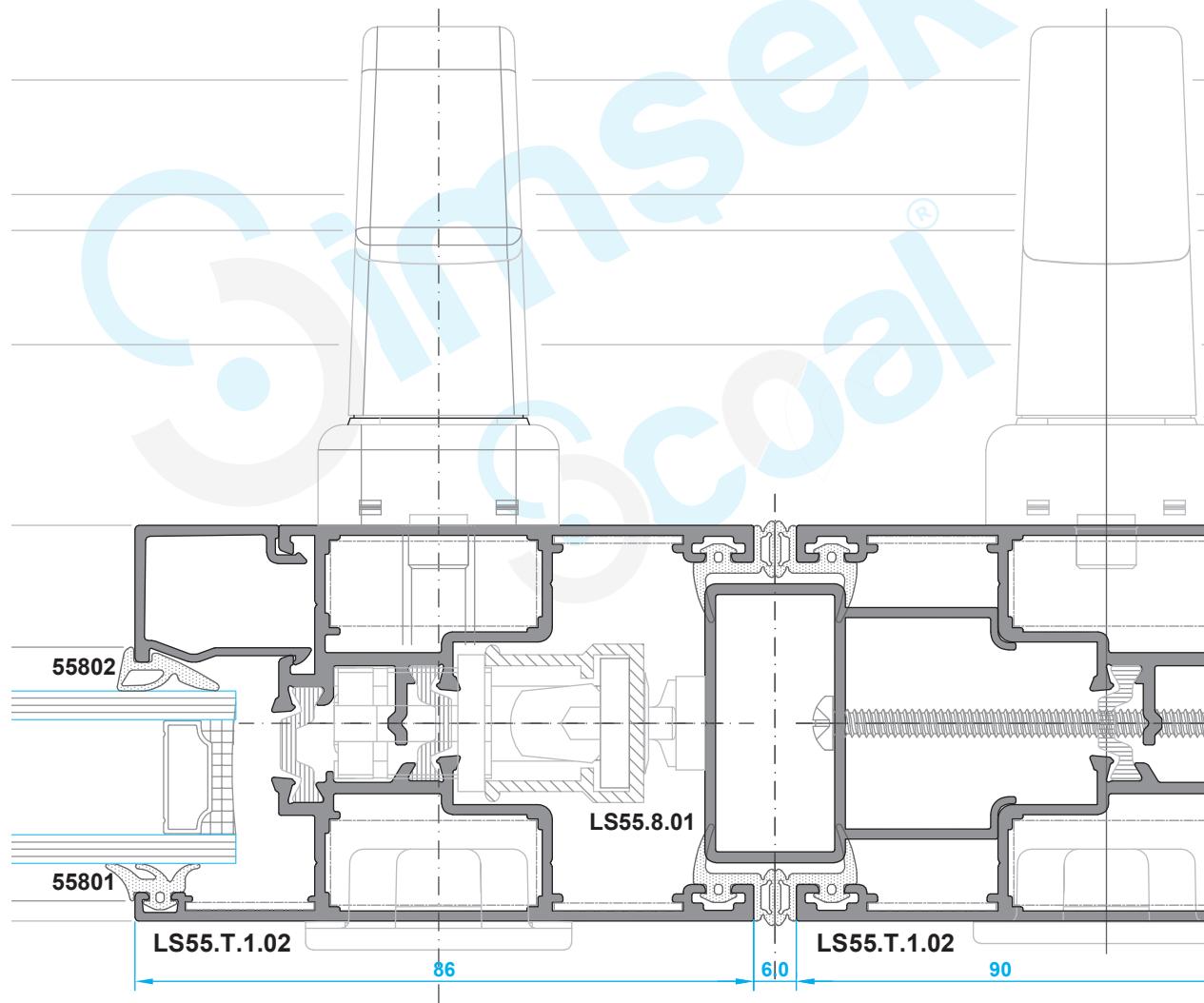
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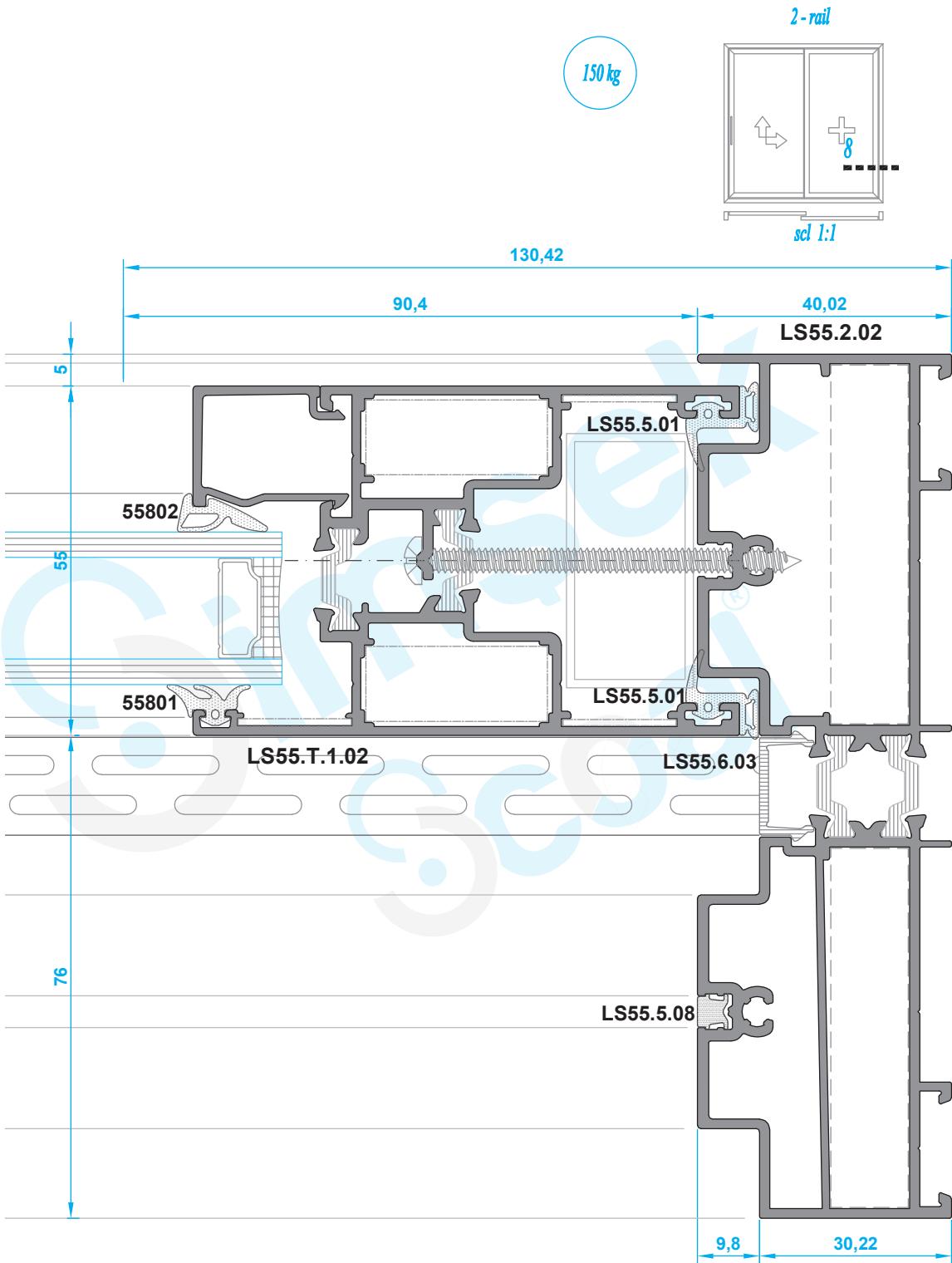
150 kg

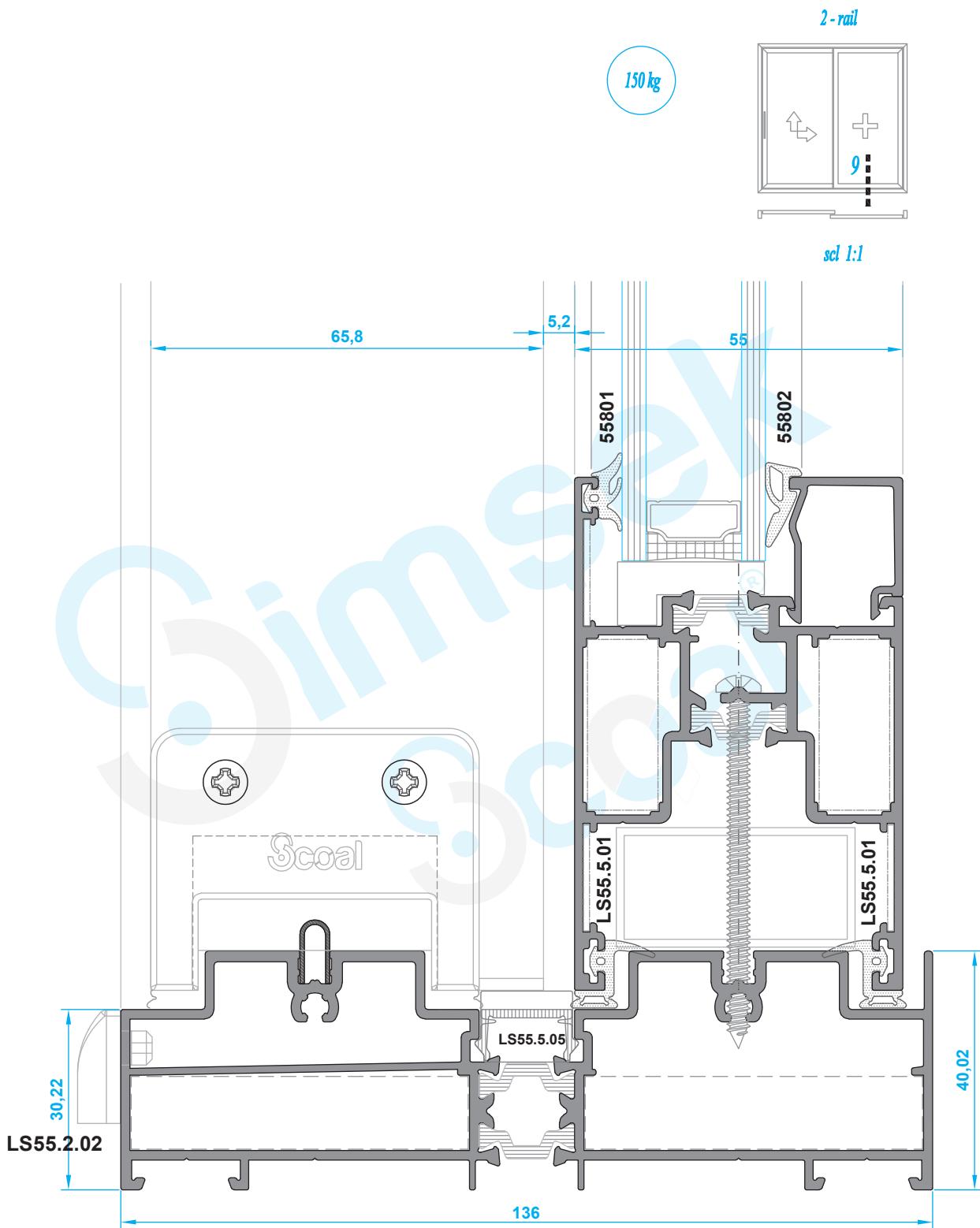
2-rail

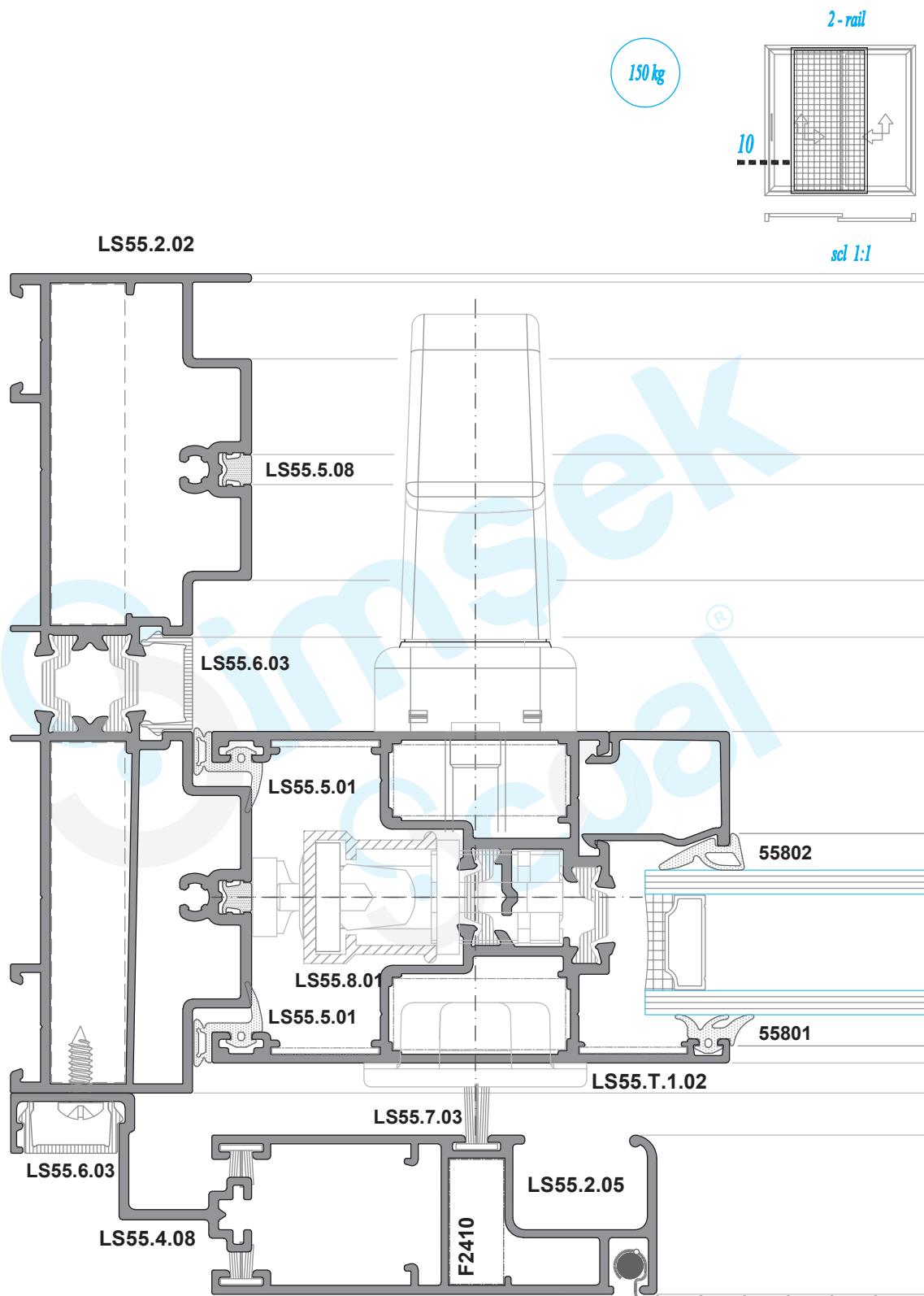


scl 1:1









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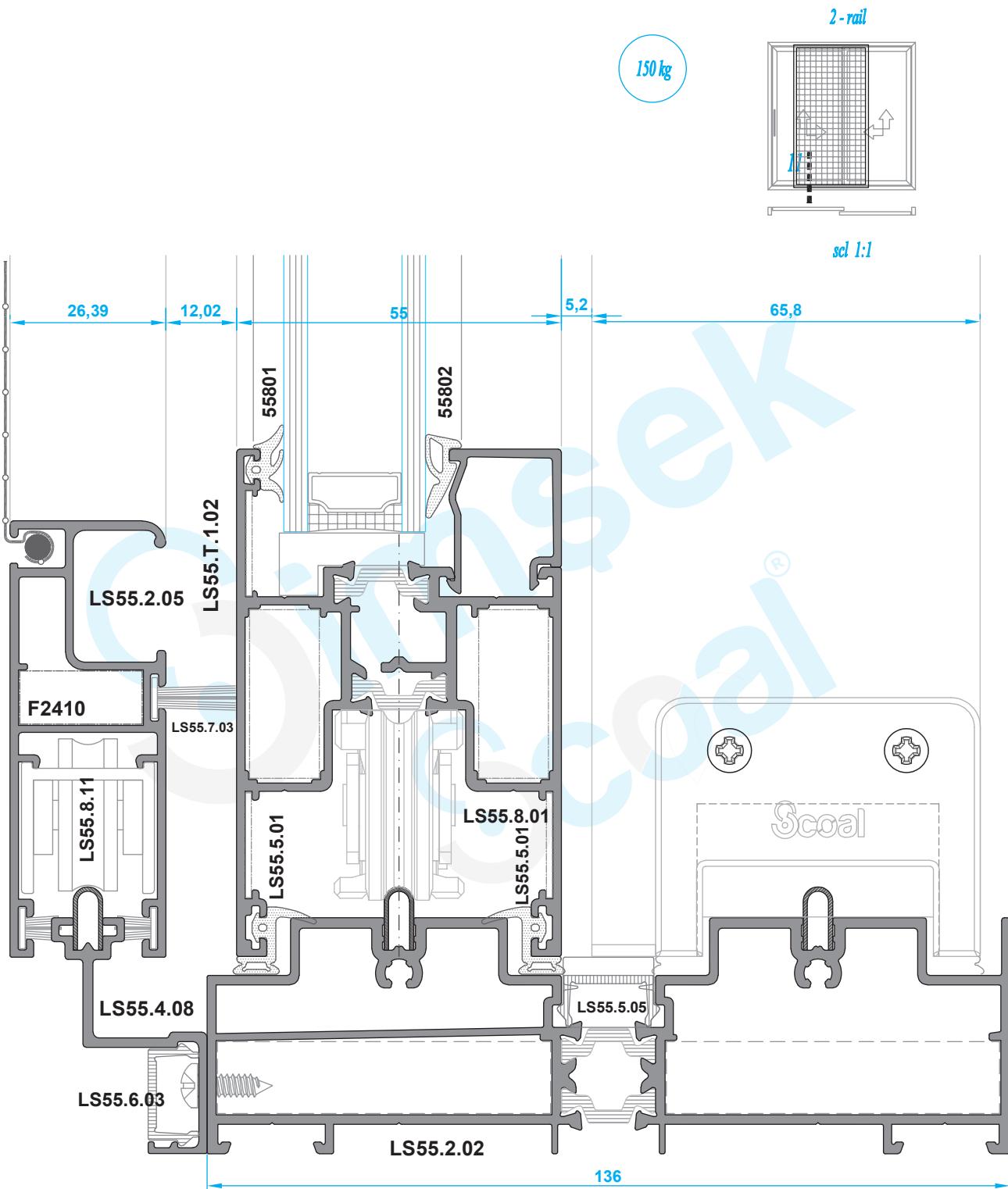
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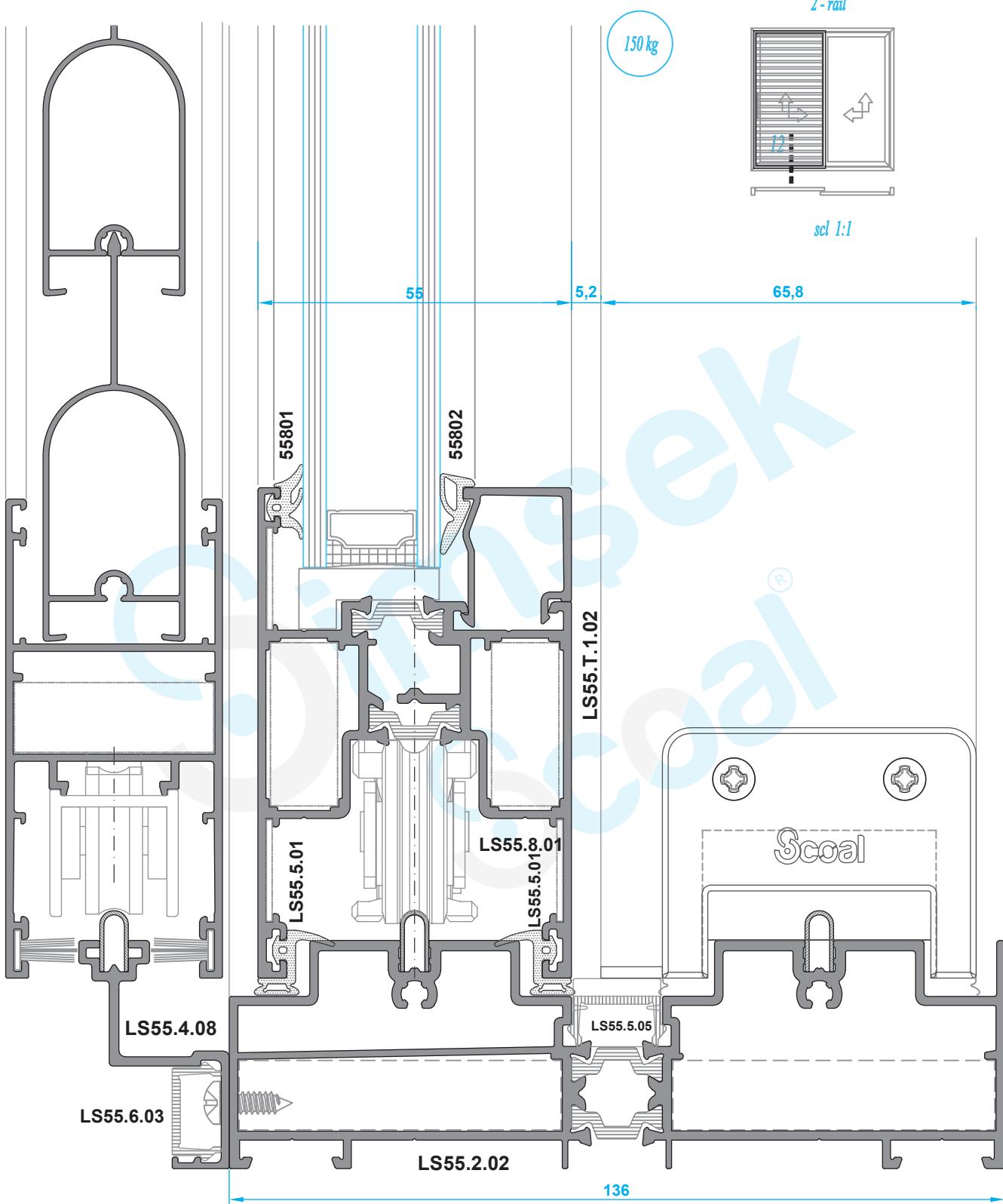
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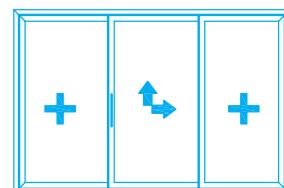
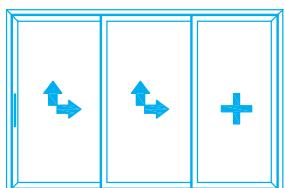
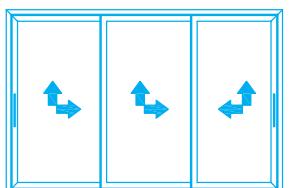
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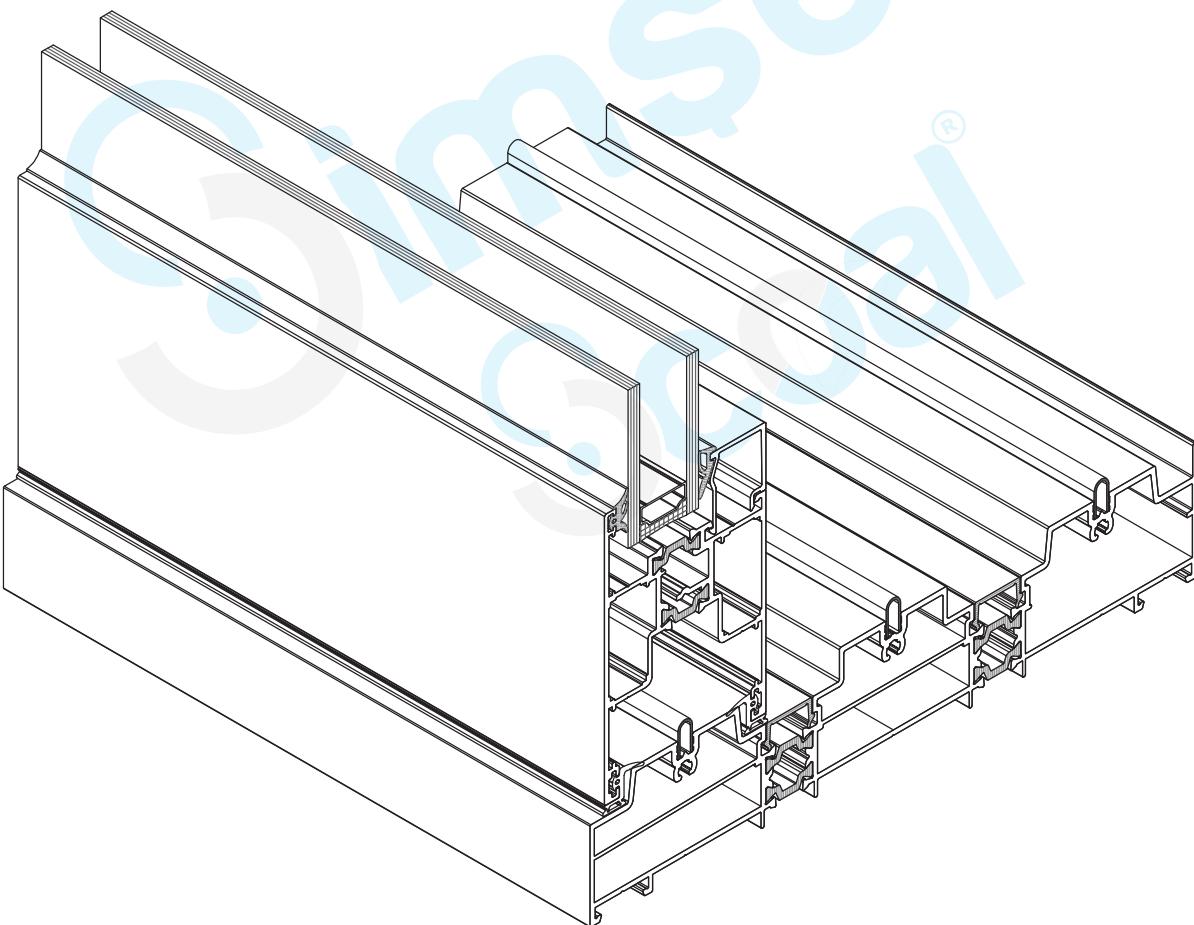
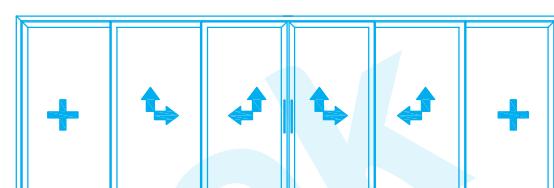
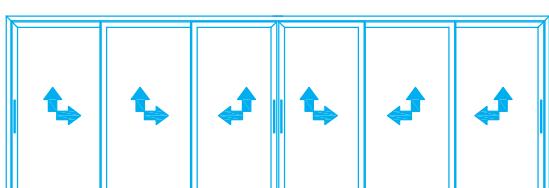
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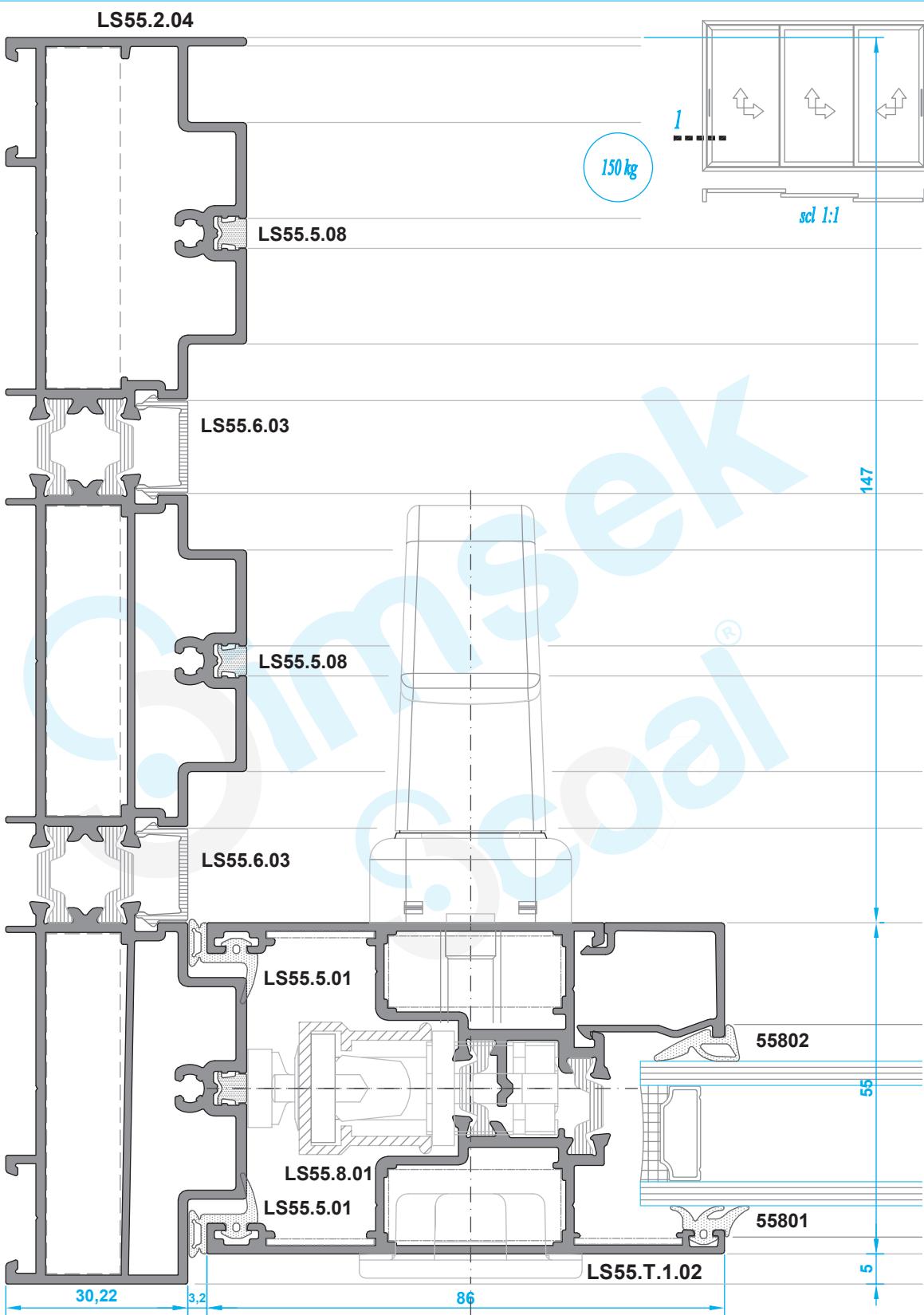
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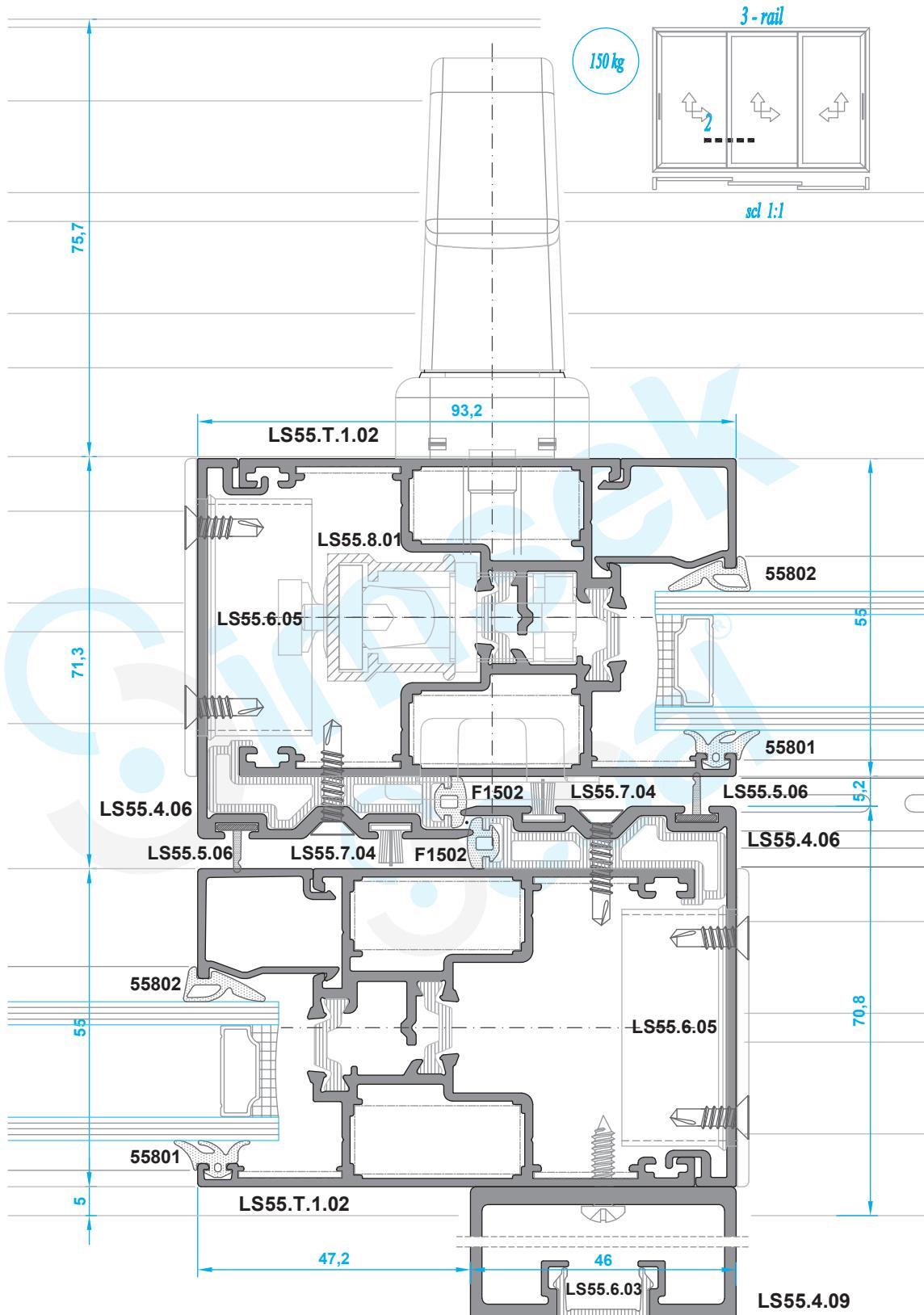
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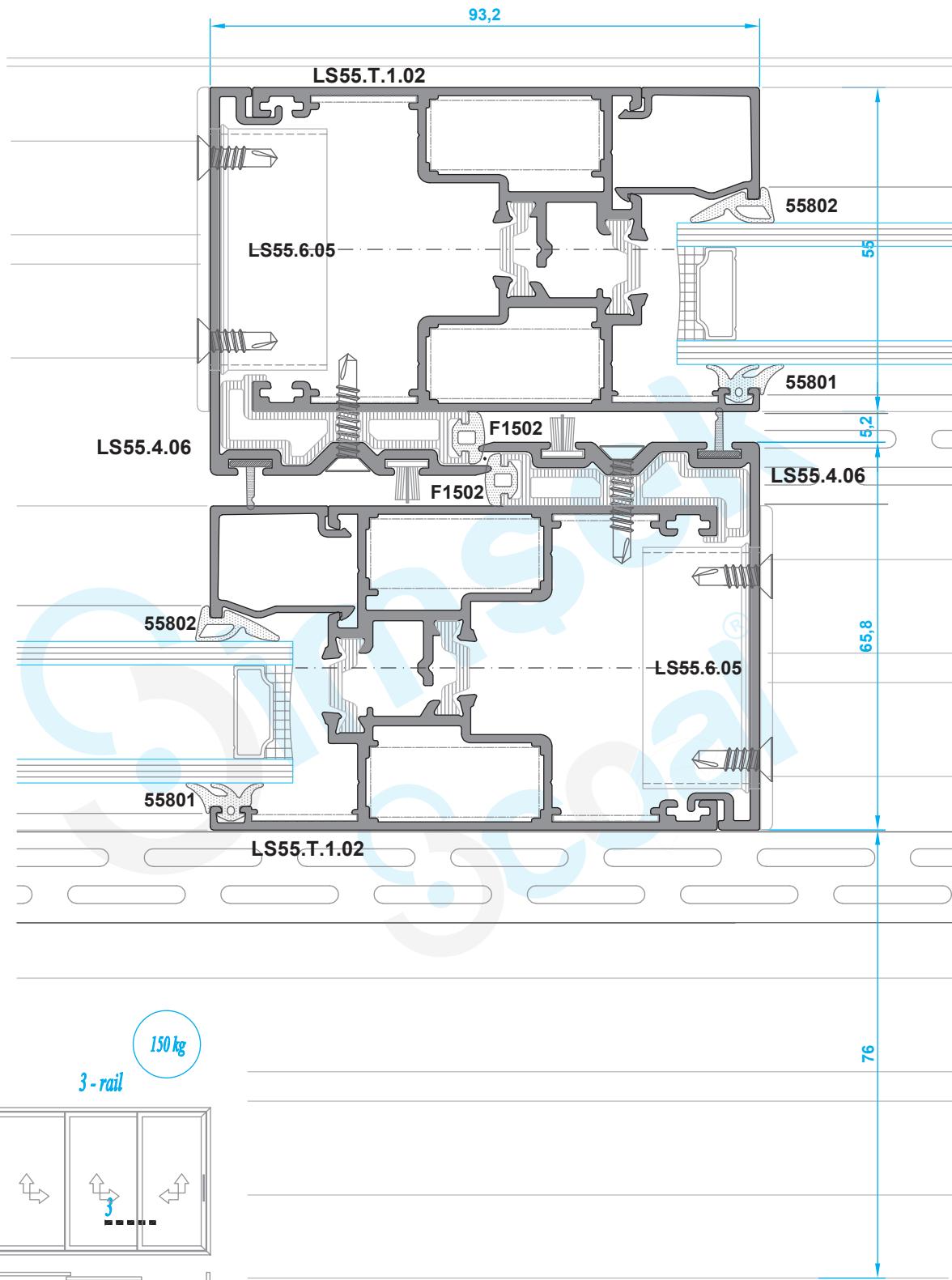
**3 - Ray**  
**3 - Rail**

150 kg





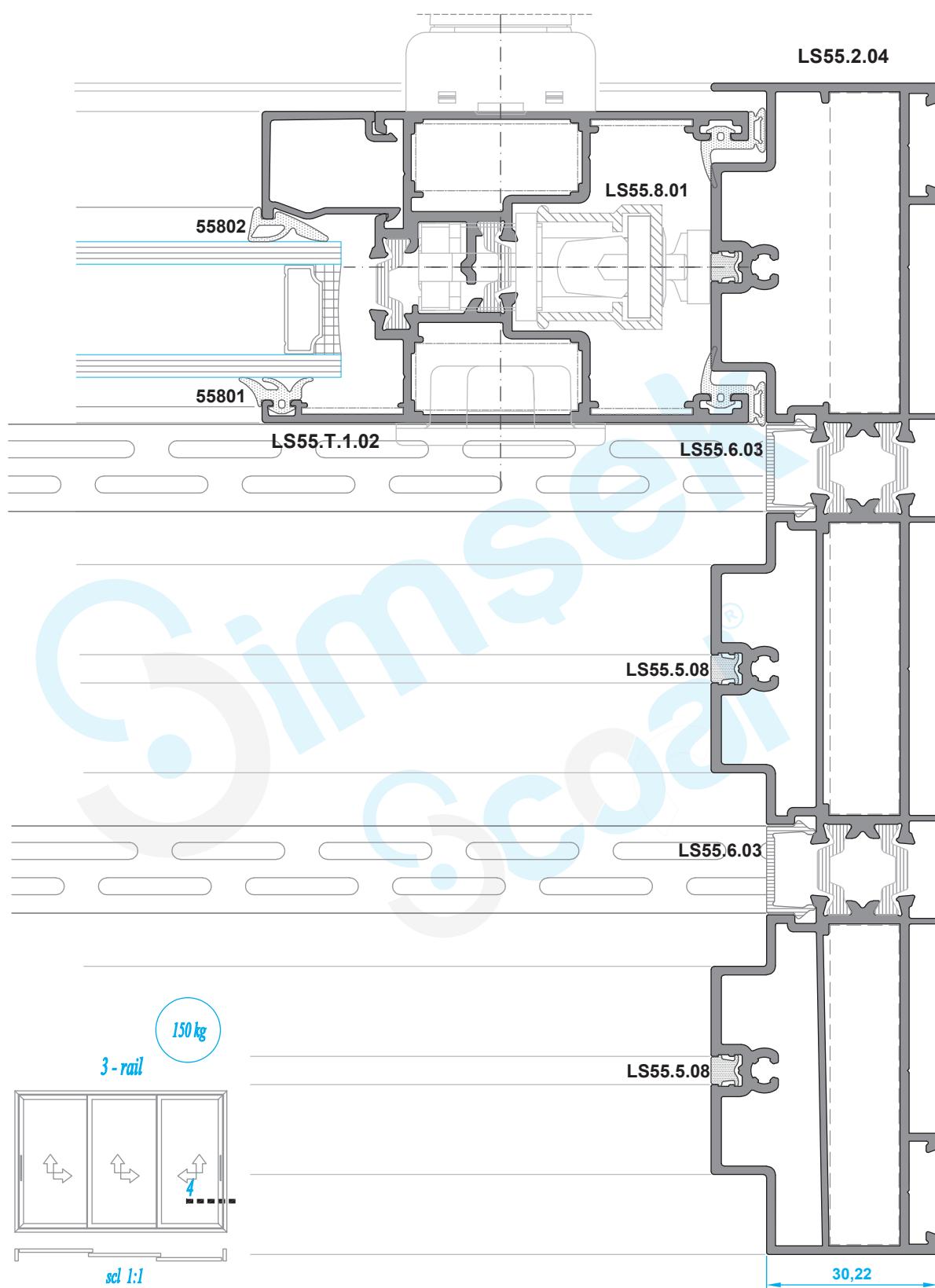




scl 1:1

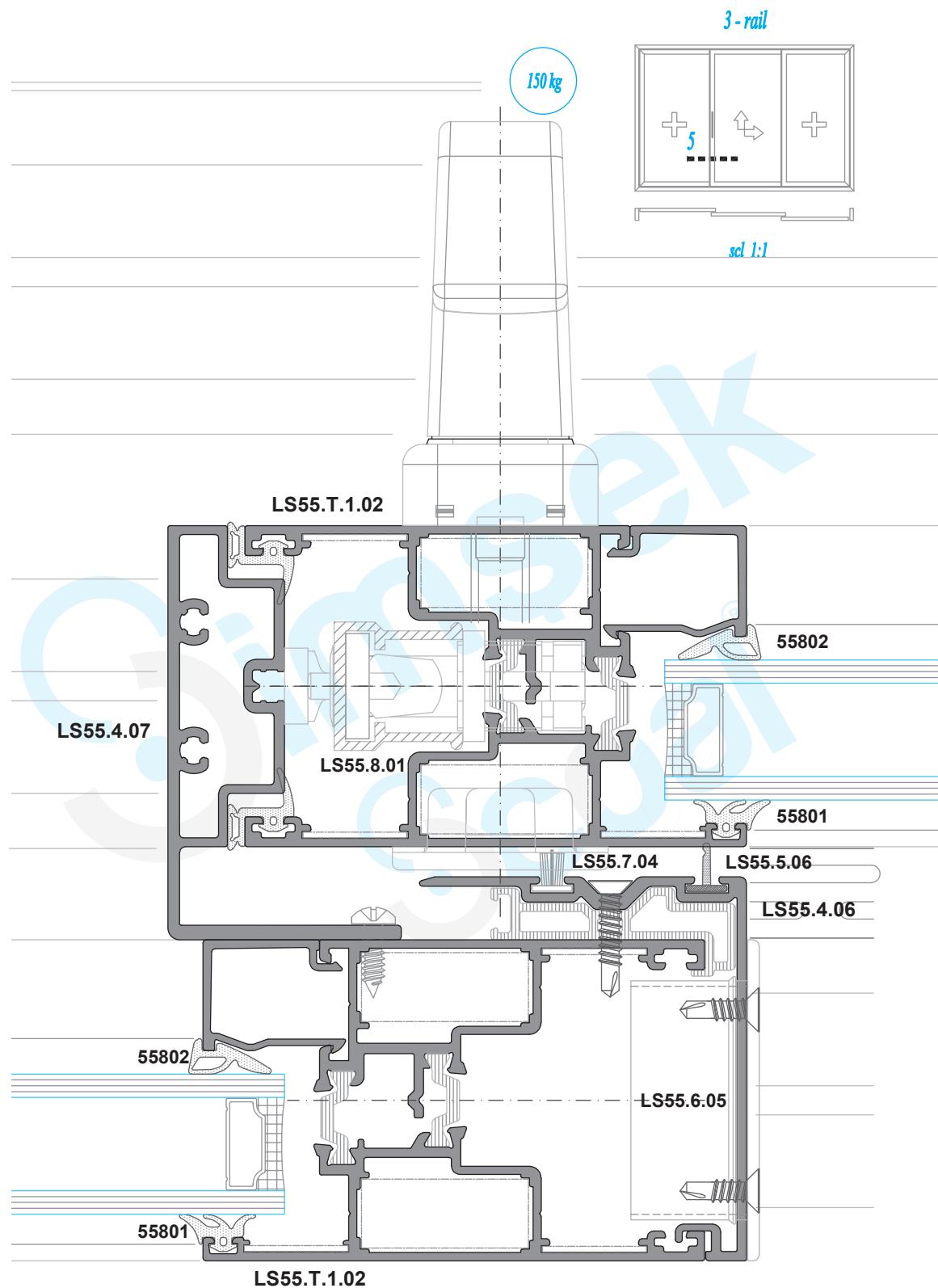
**TÜV**  
AUSTRIA**TSEK****TGS****Qualimod****Qualicert****ISO****PC**

Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.



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Note: profile weights are theoretical, our weighing at the moment of loading is valid.



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150 kg

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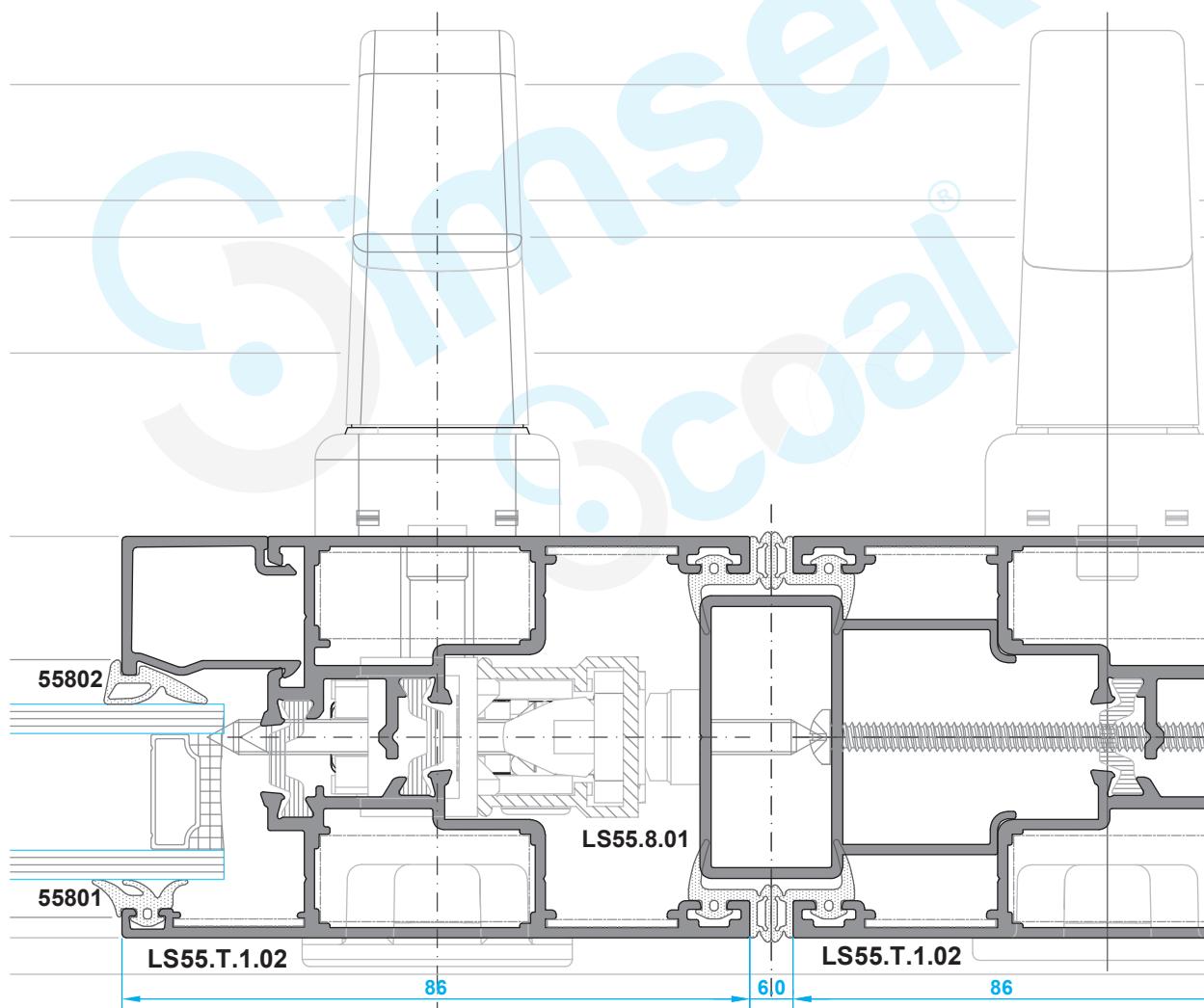
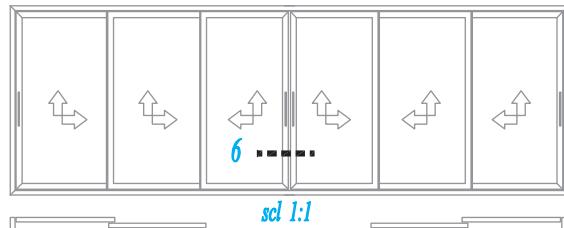
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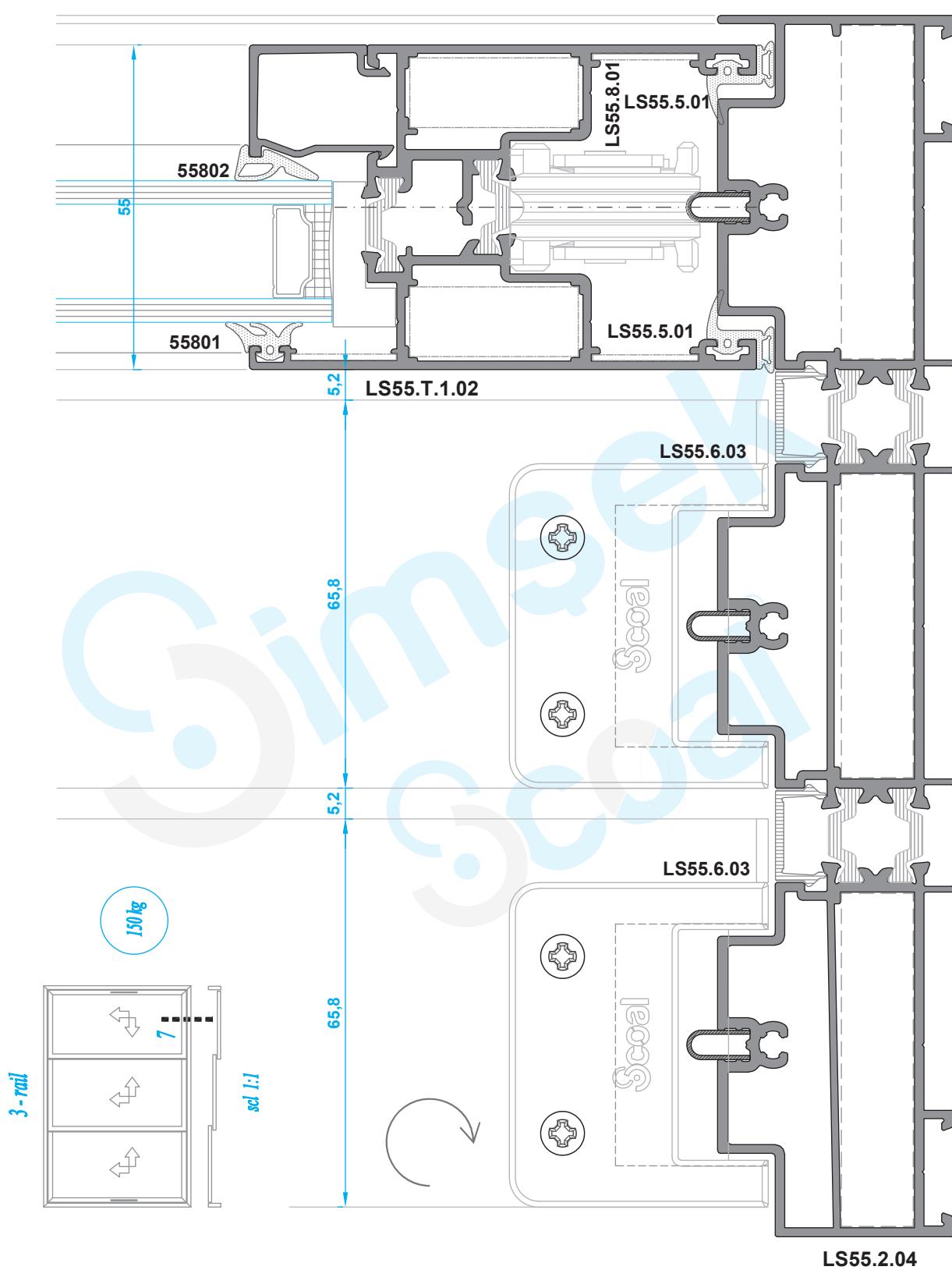
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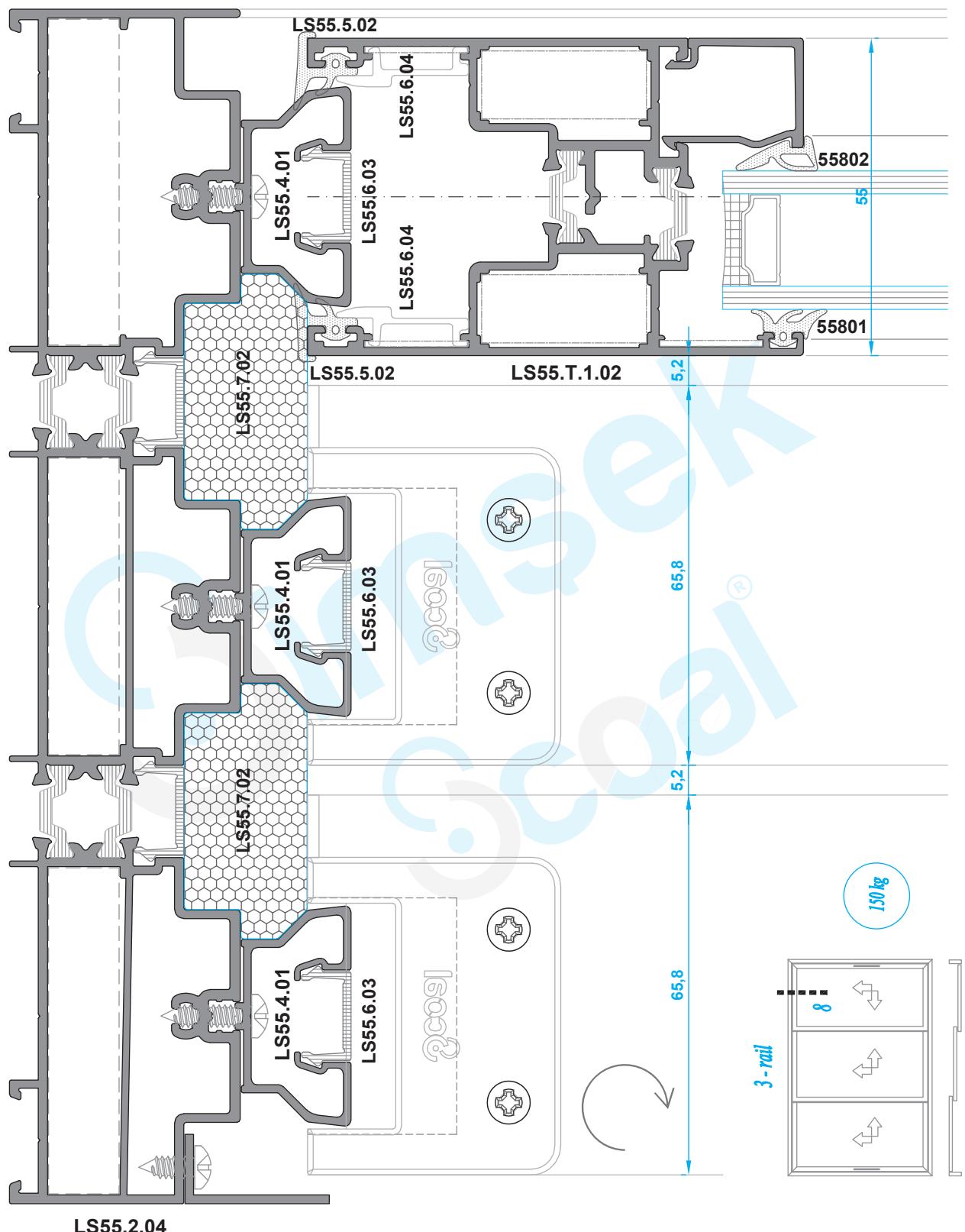
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3 - rail

sd 1:1







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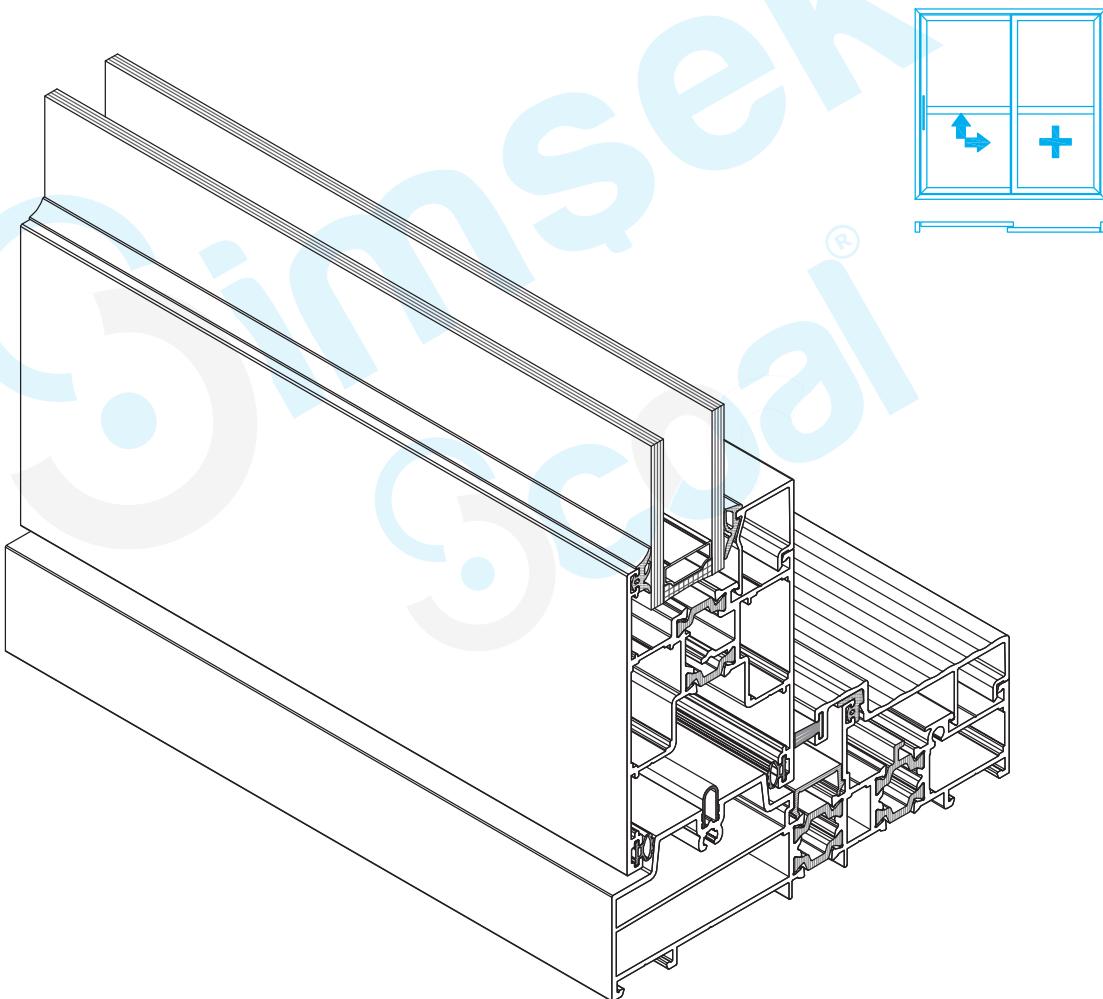
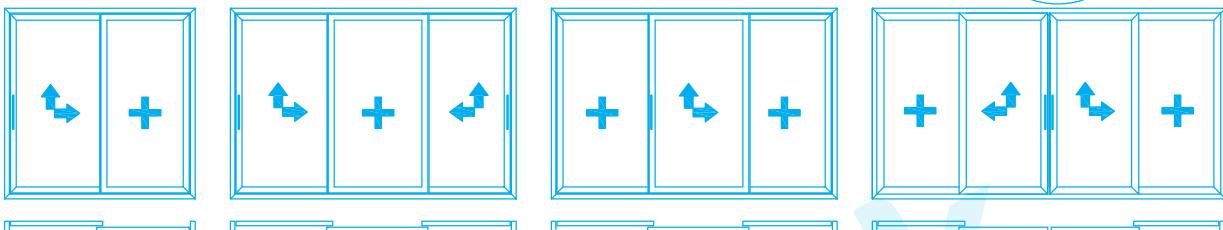
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I - Ray  
I - Rail

150 kg



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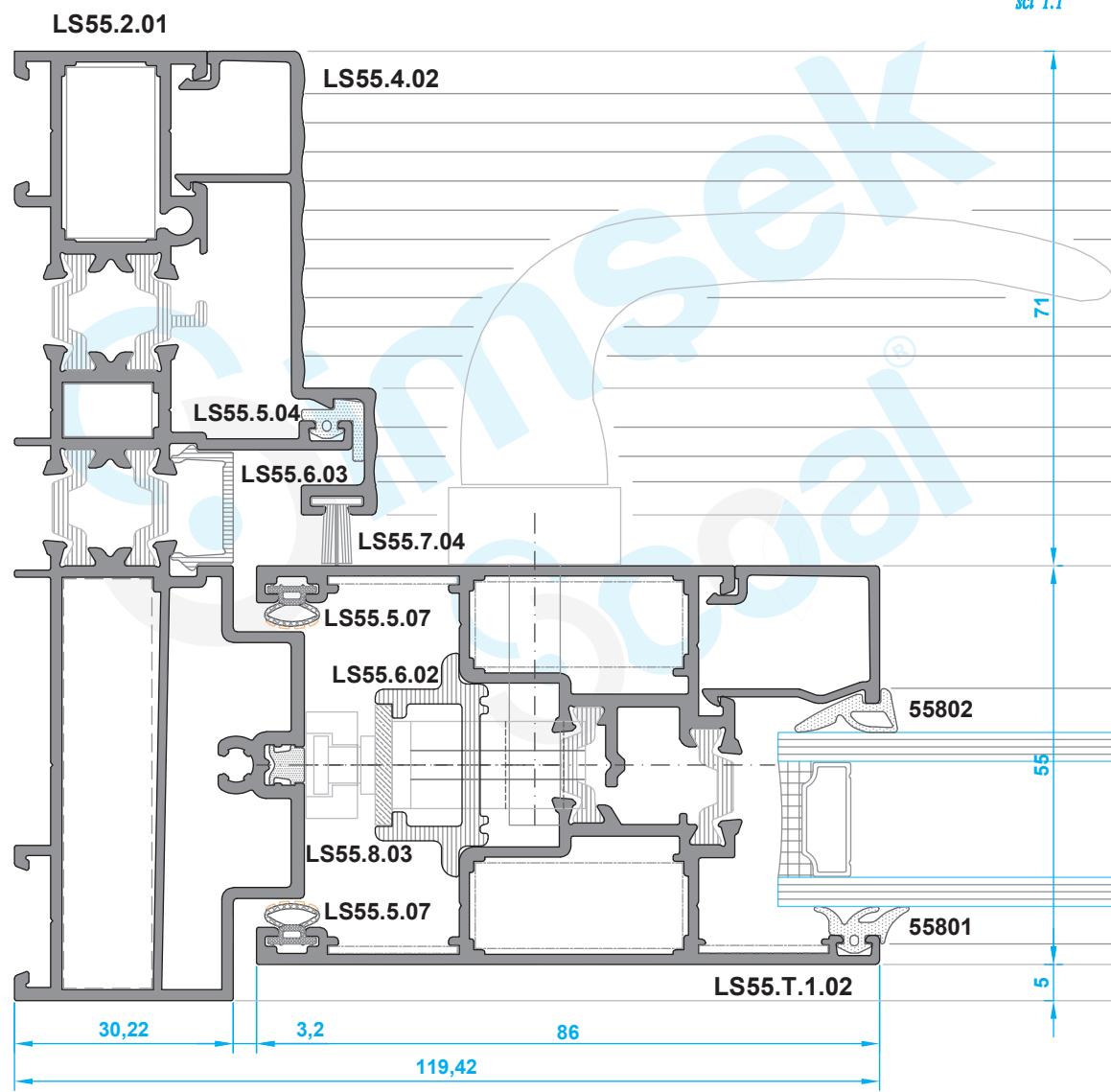
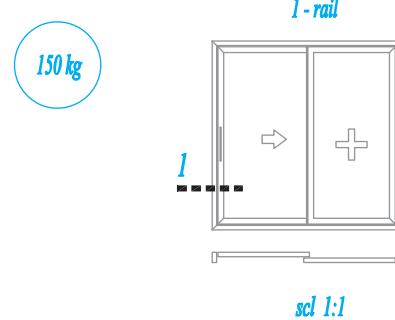
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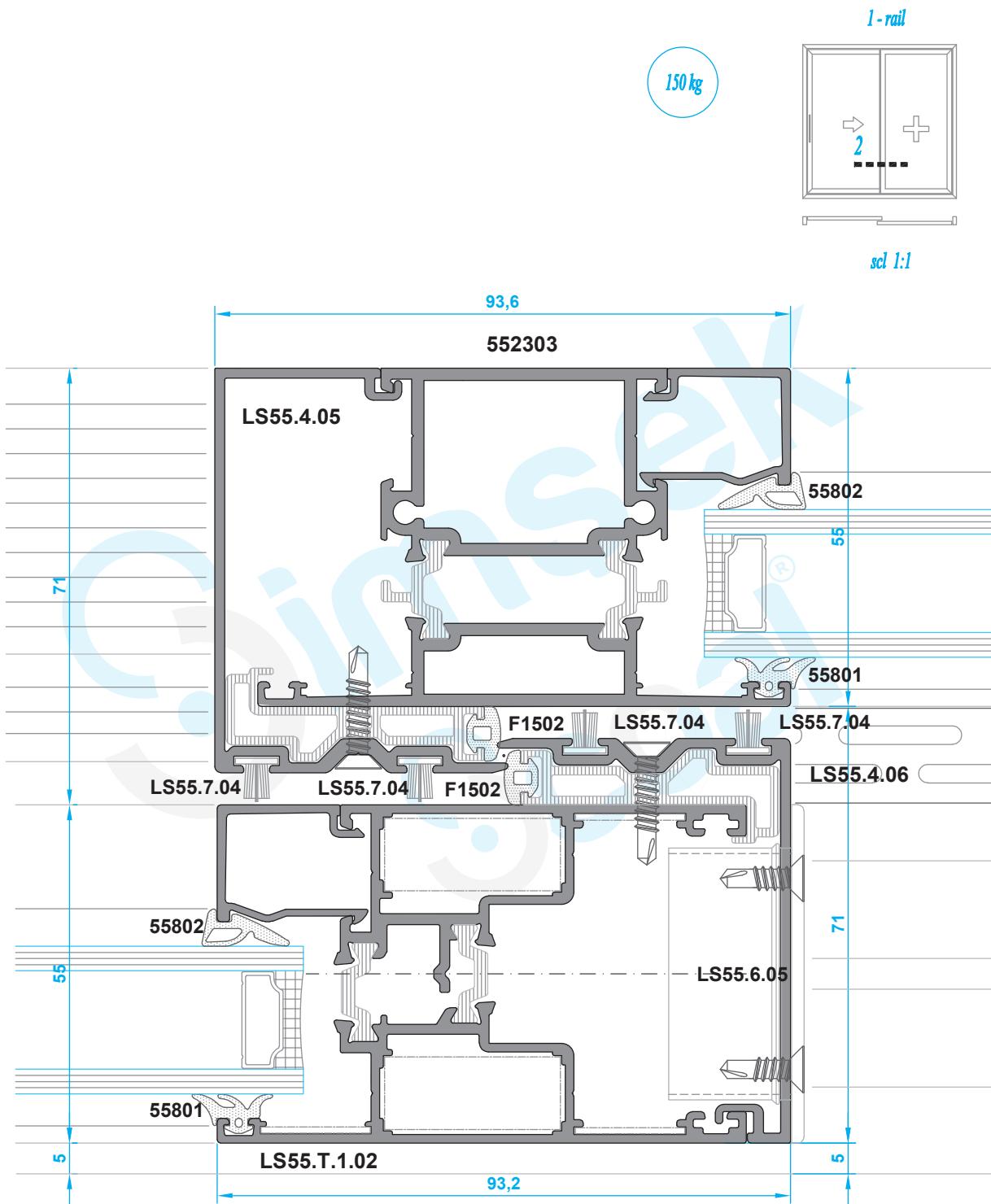
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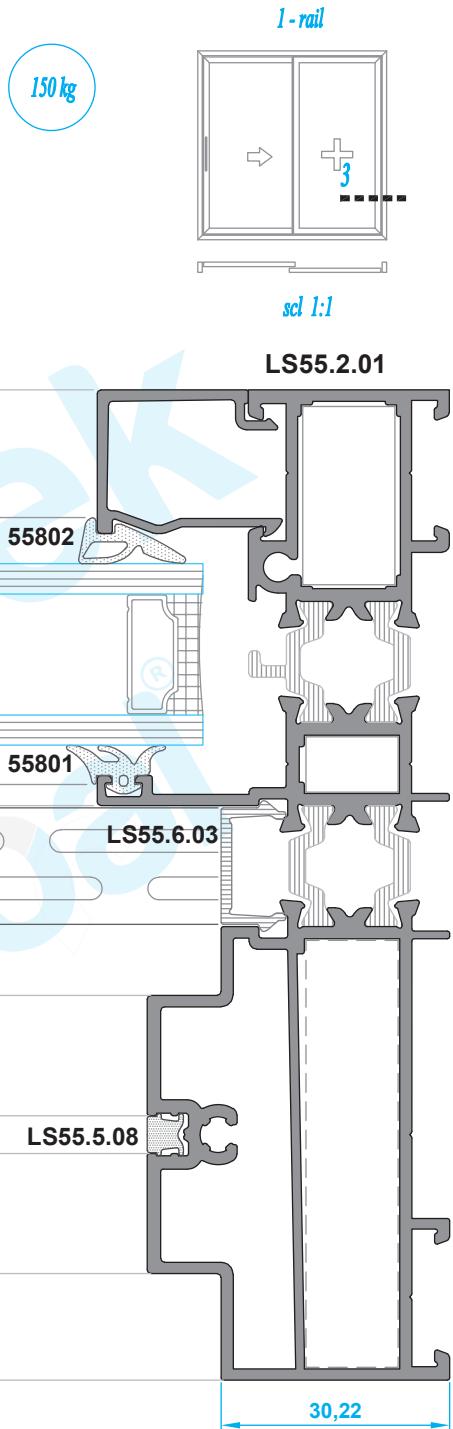
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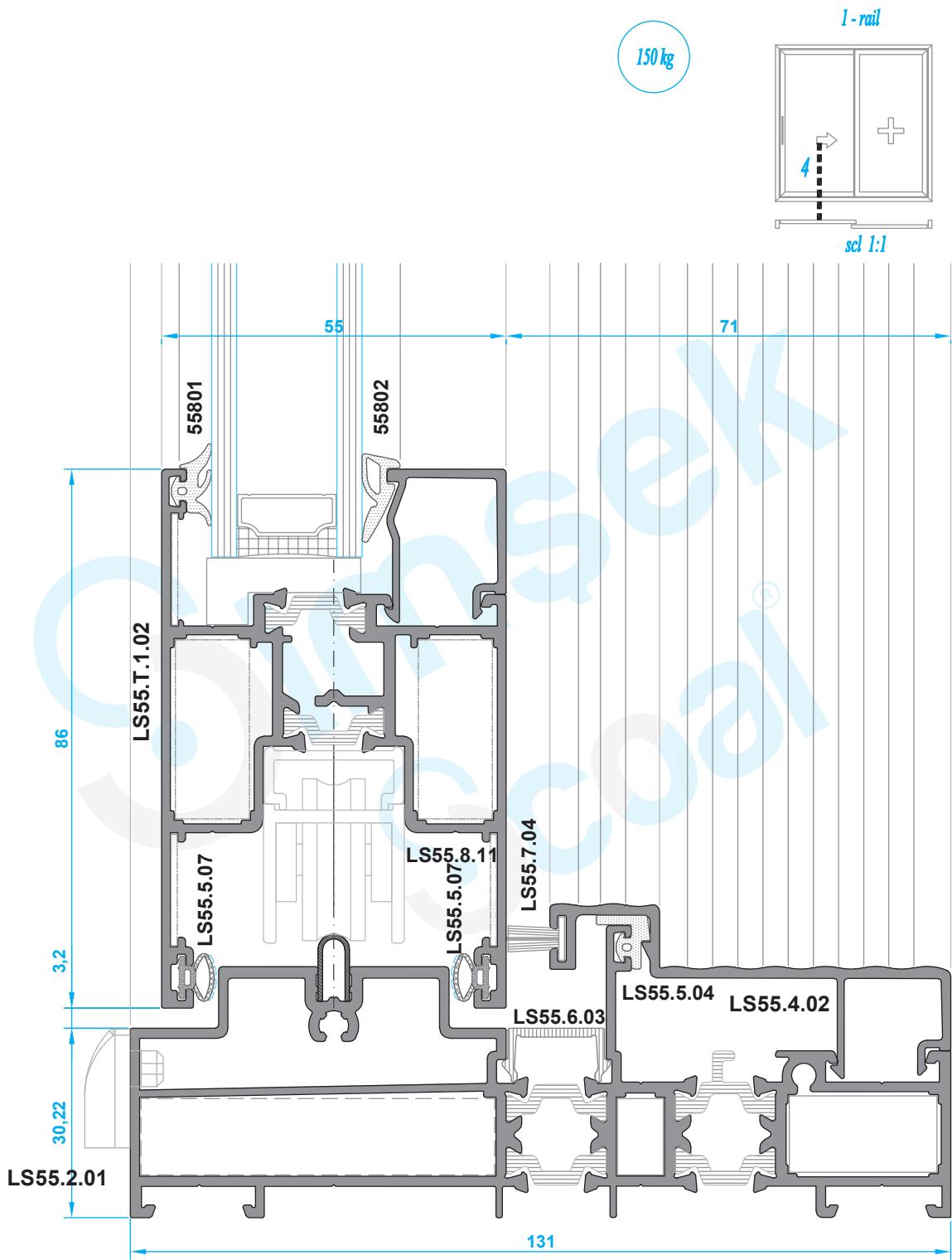
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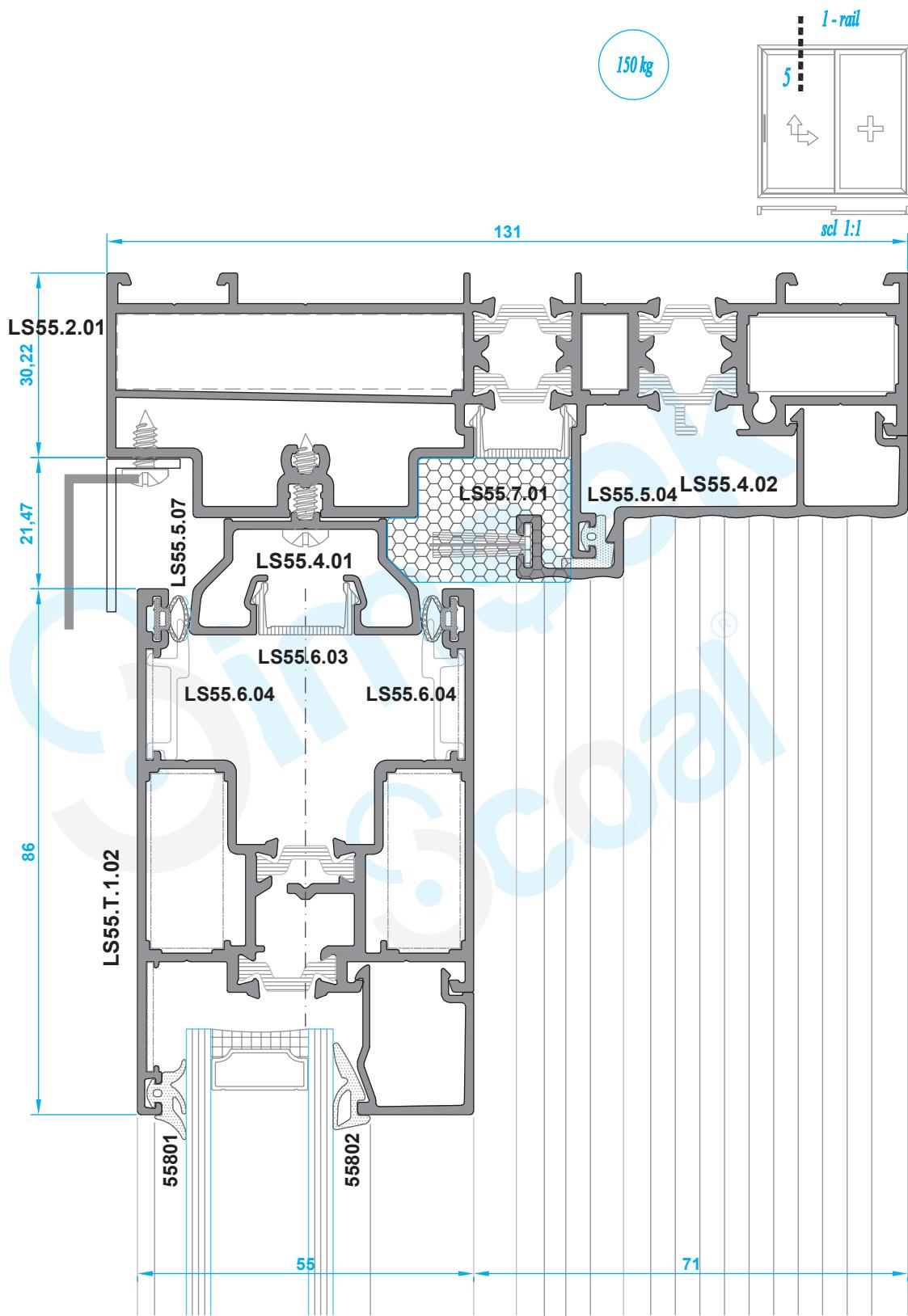
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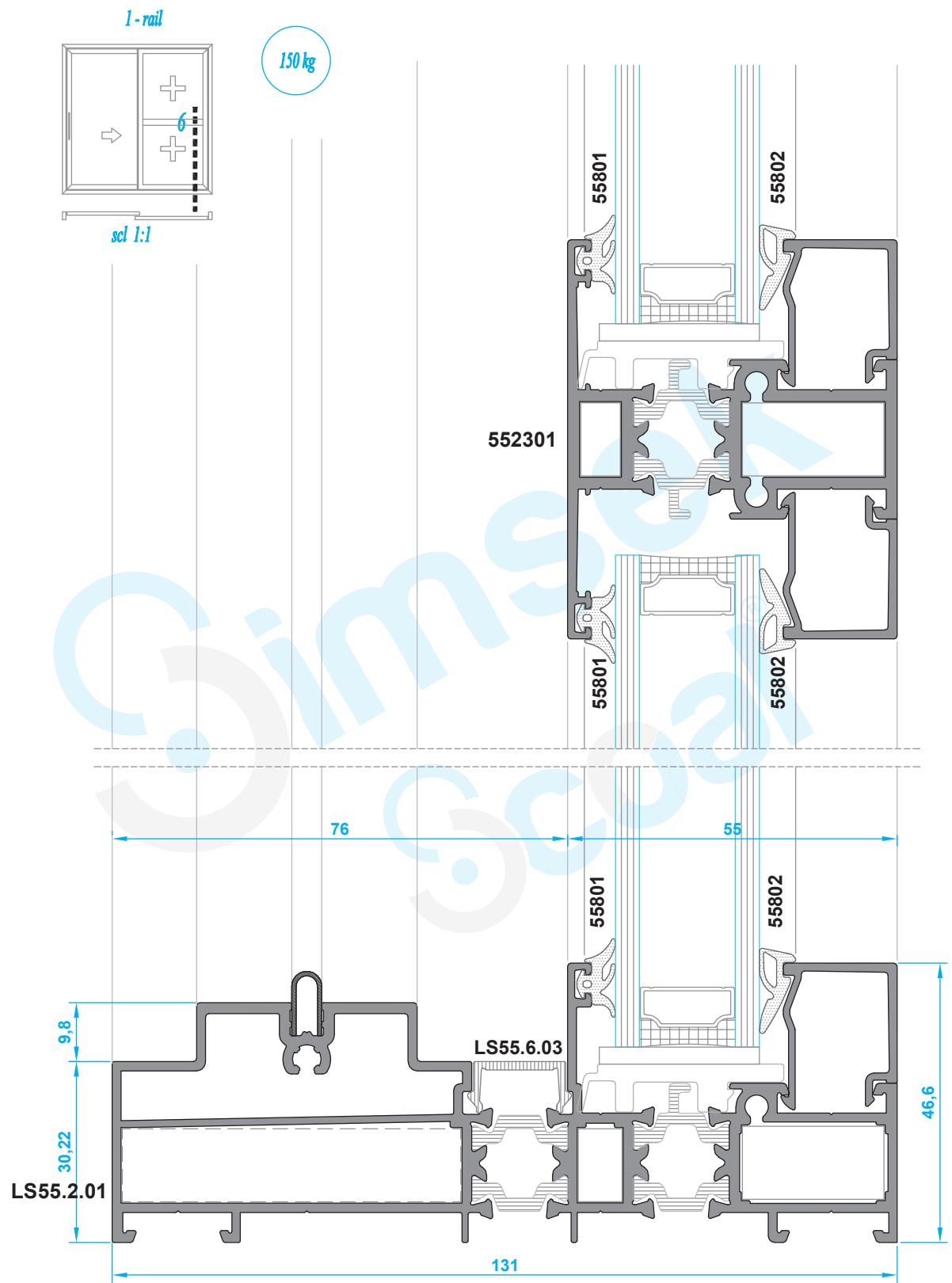
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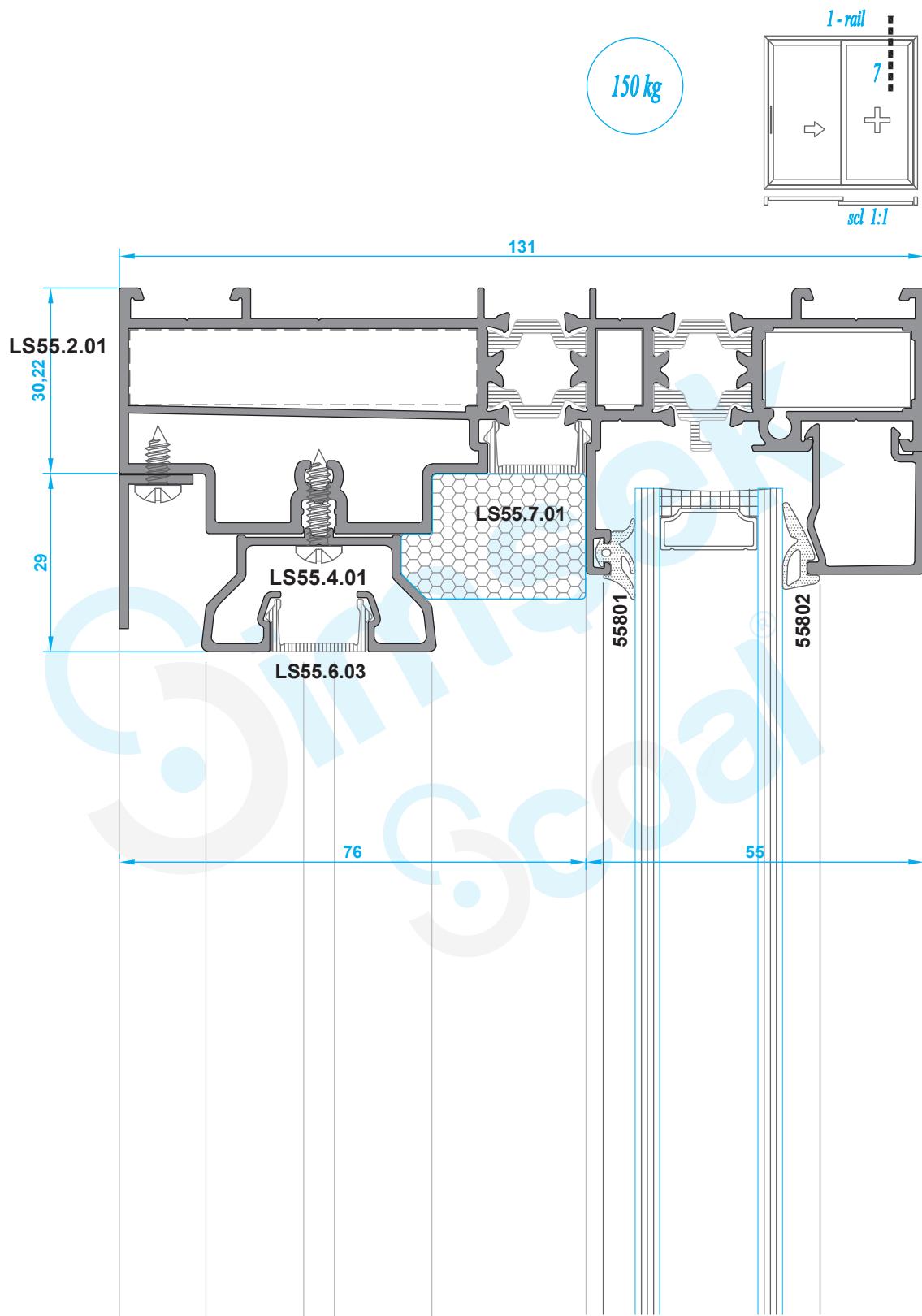
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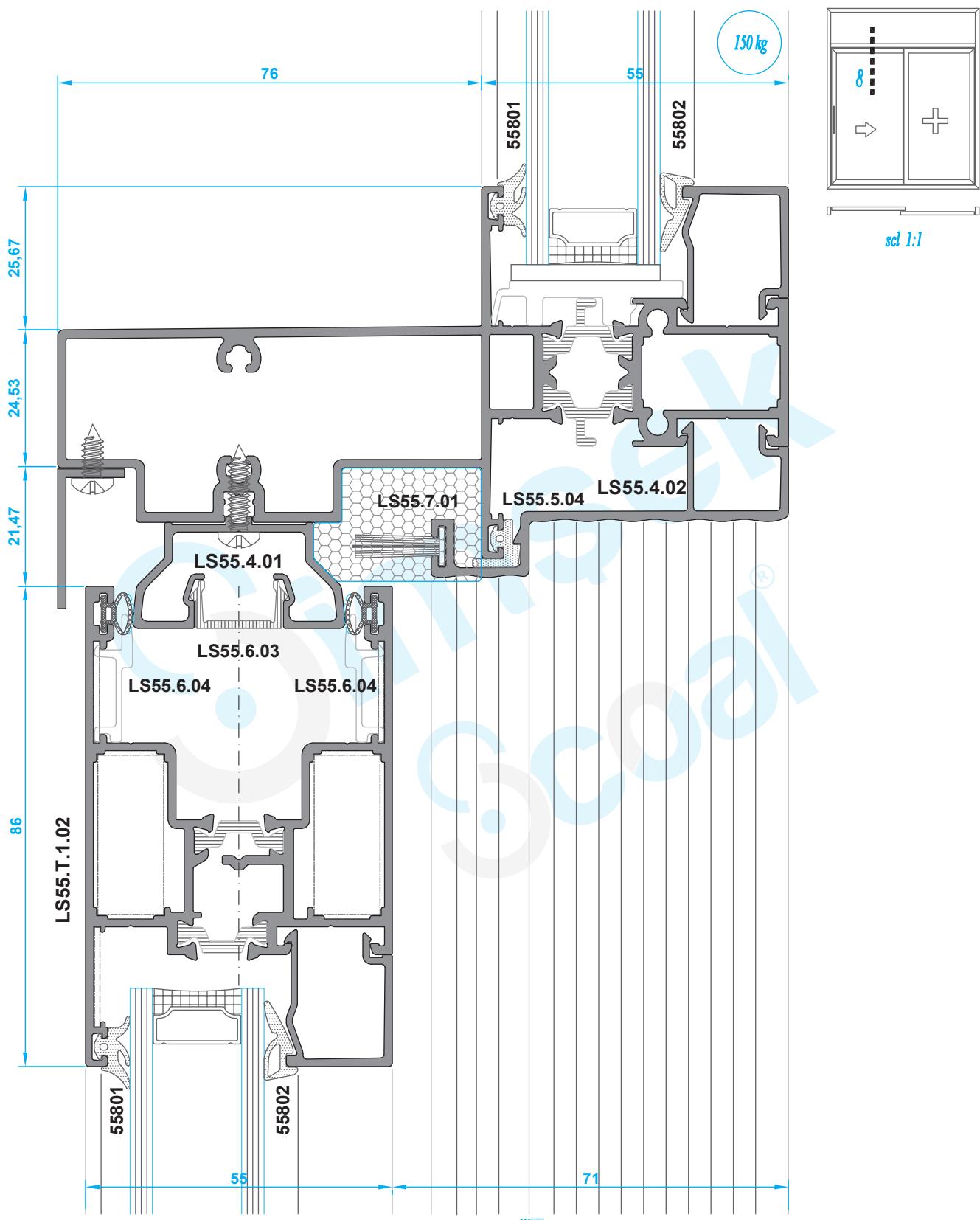












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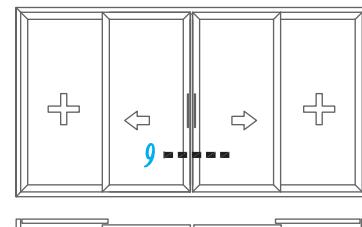
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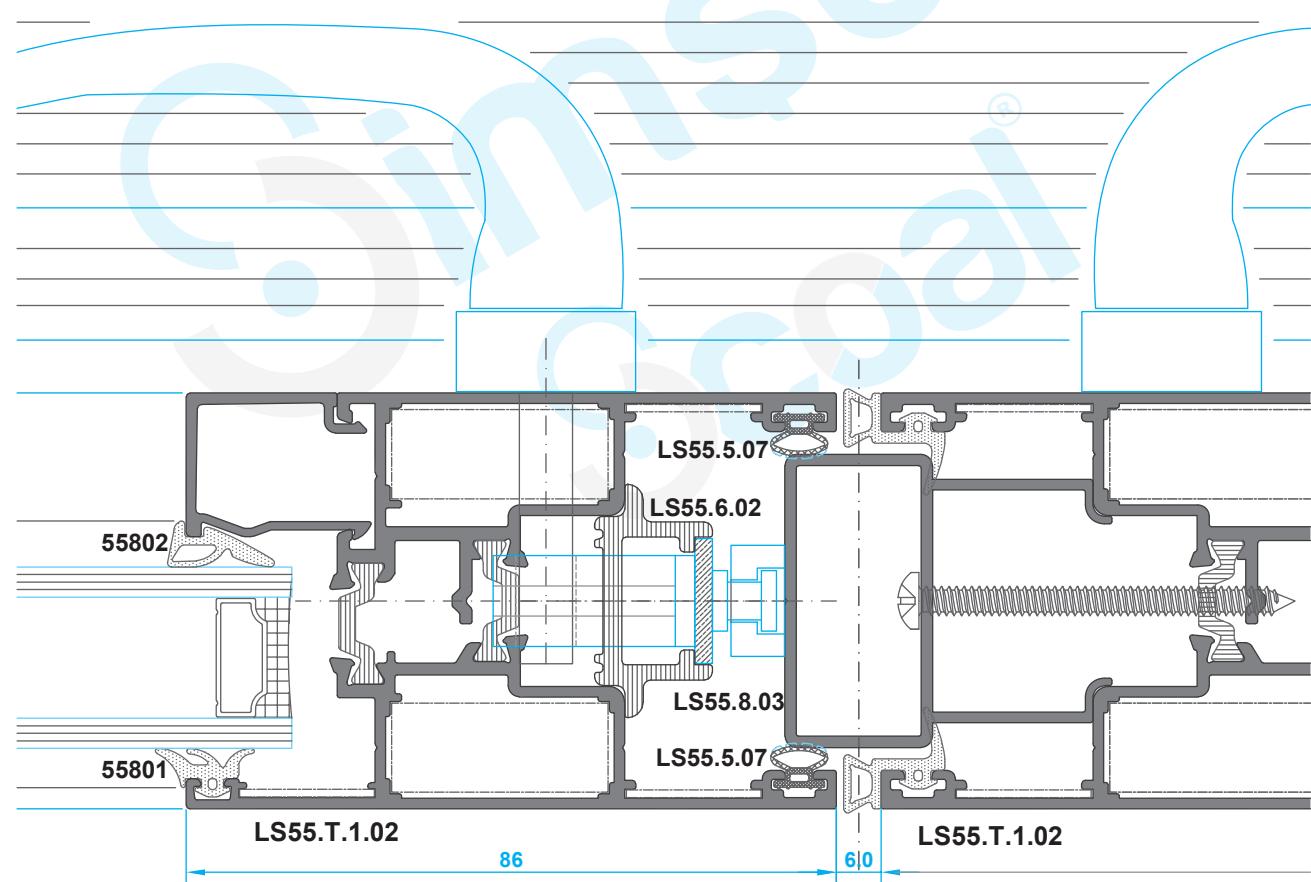
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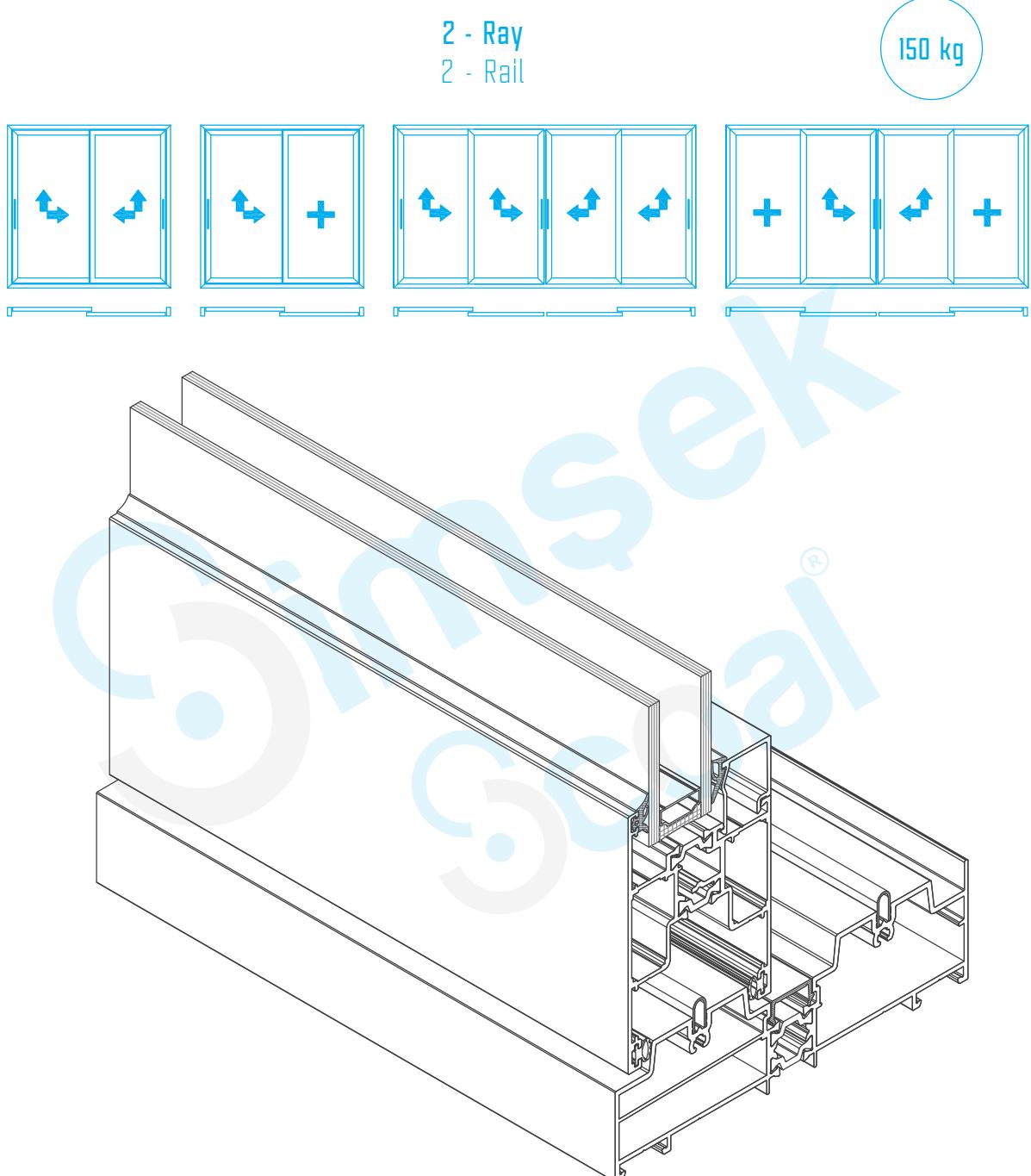
150 kg

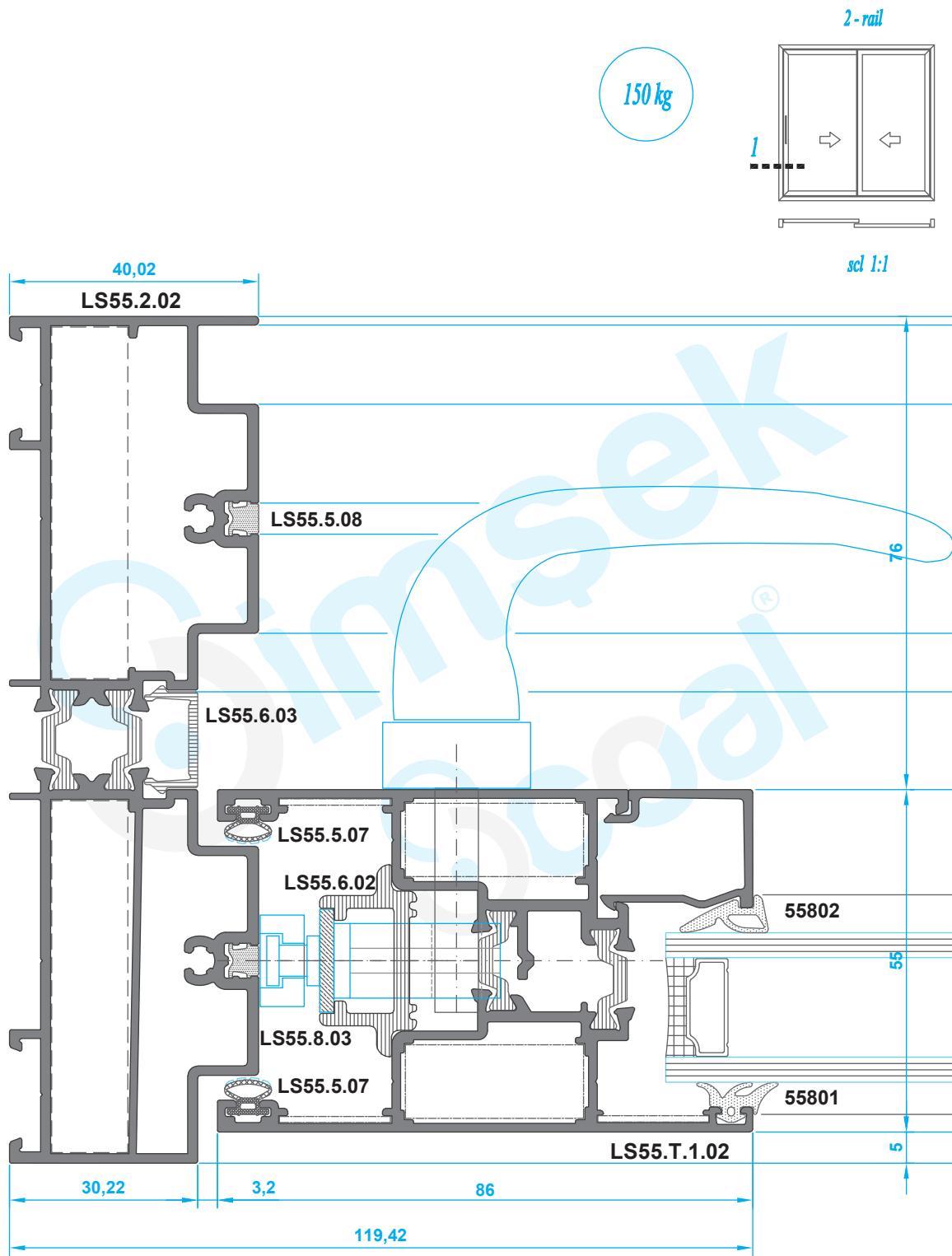
1 - rail

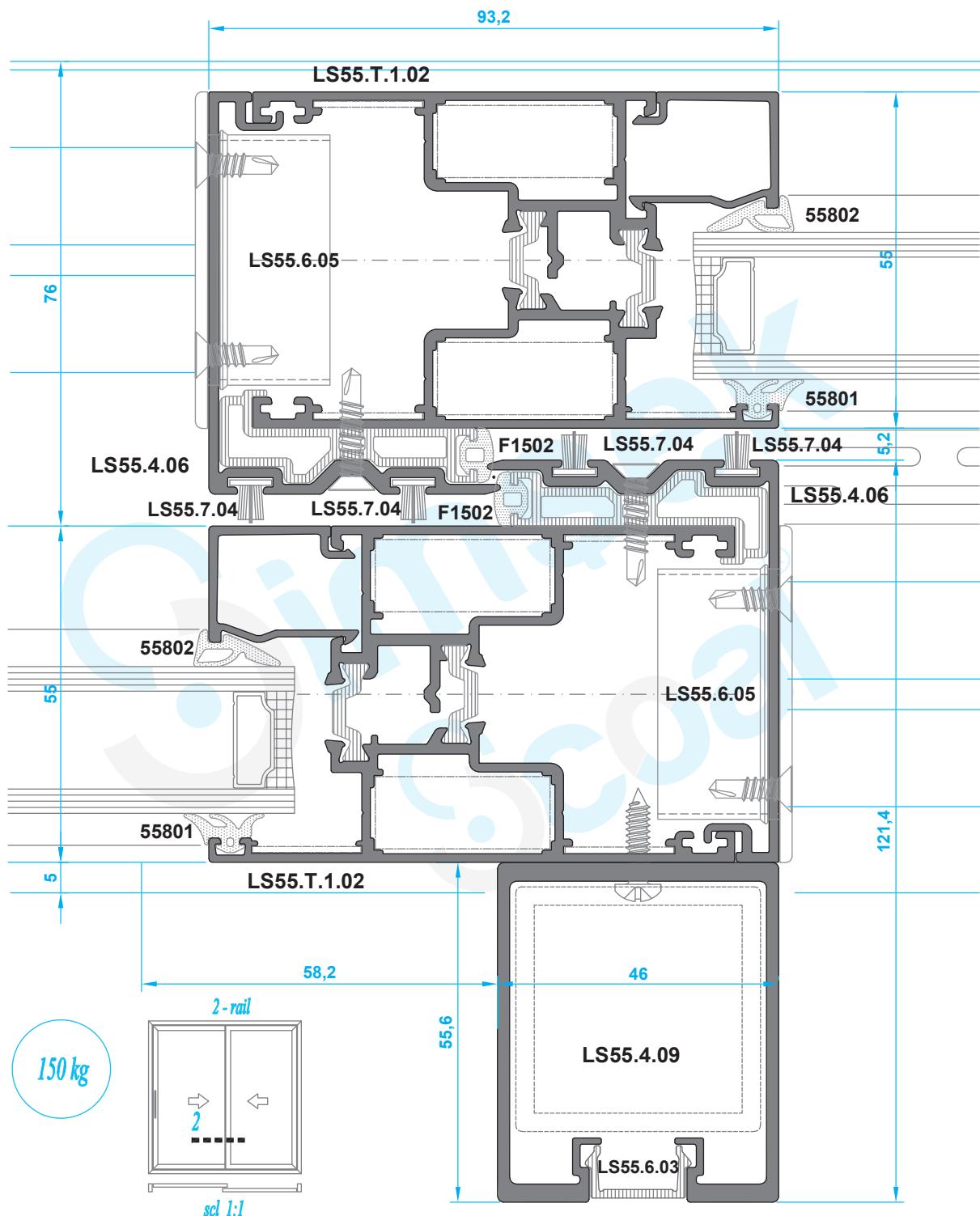


sol 1:1









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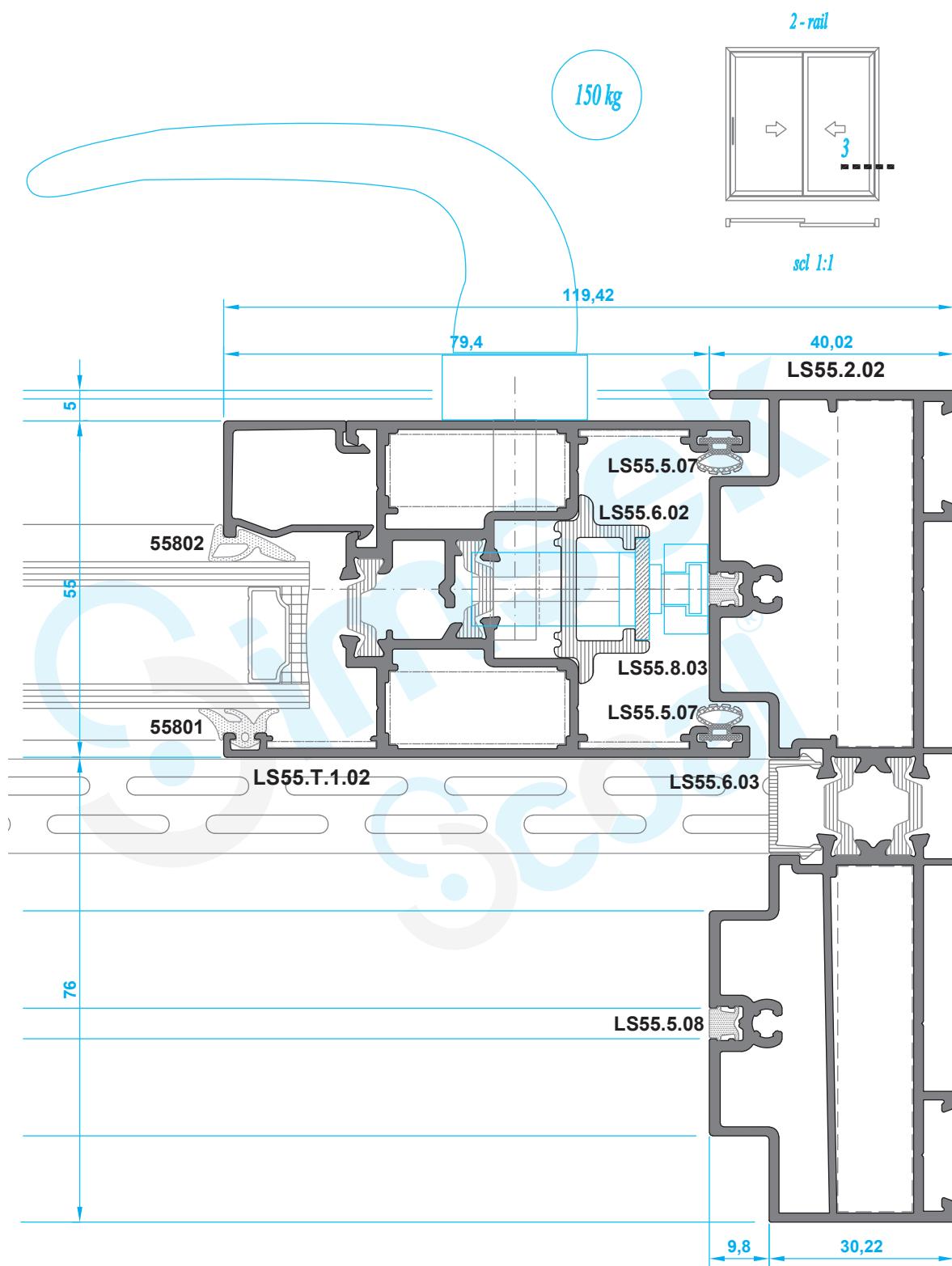
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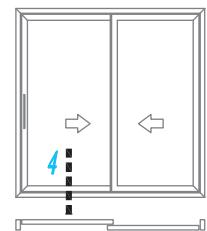
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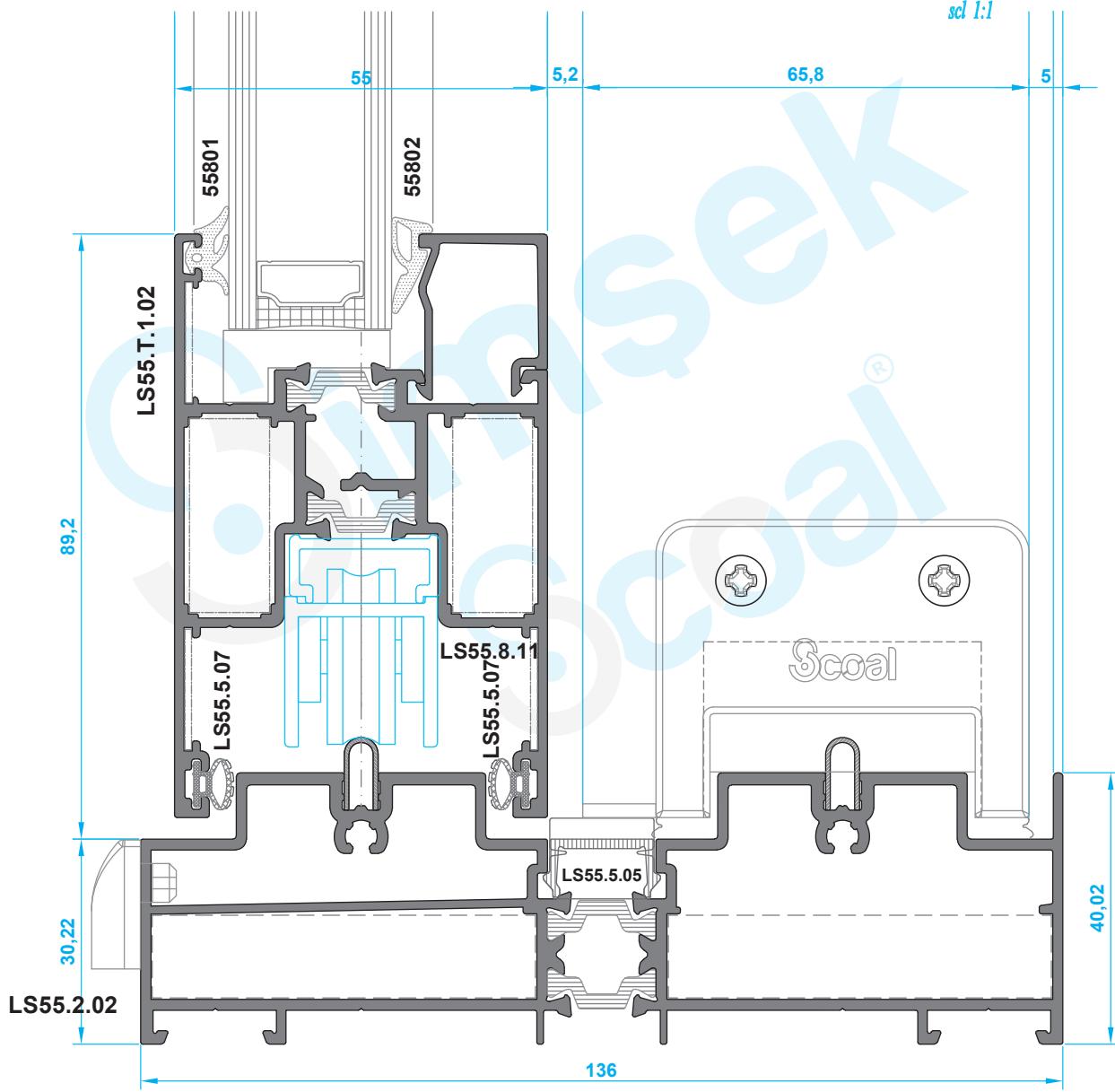
Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.



2-rail



scl 1:1



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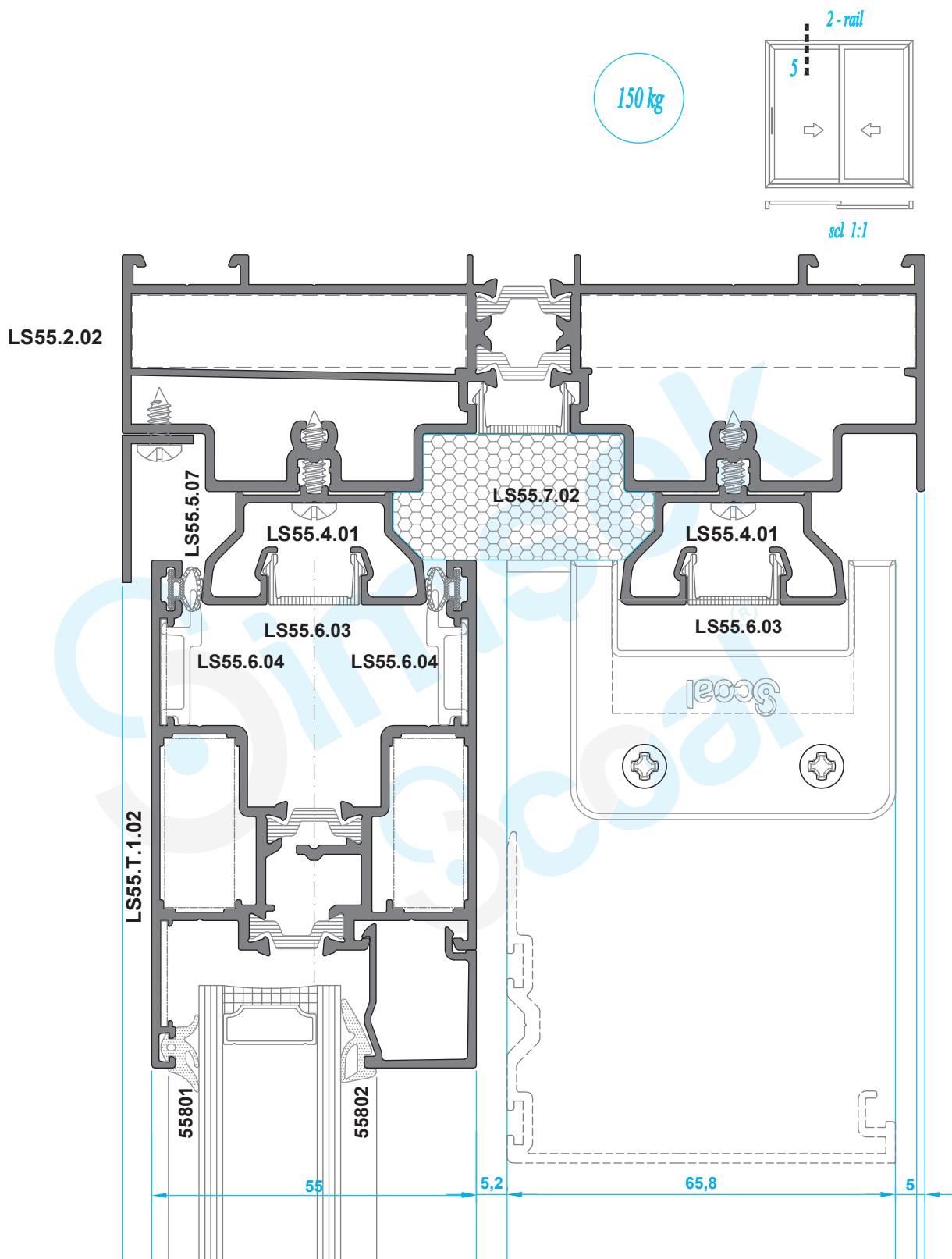
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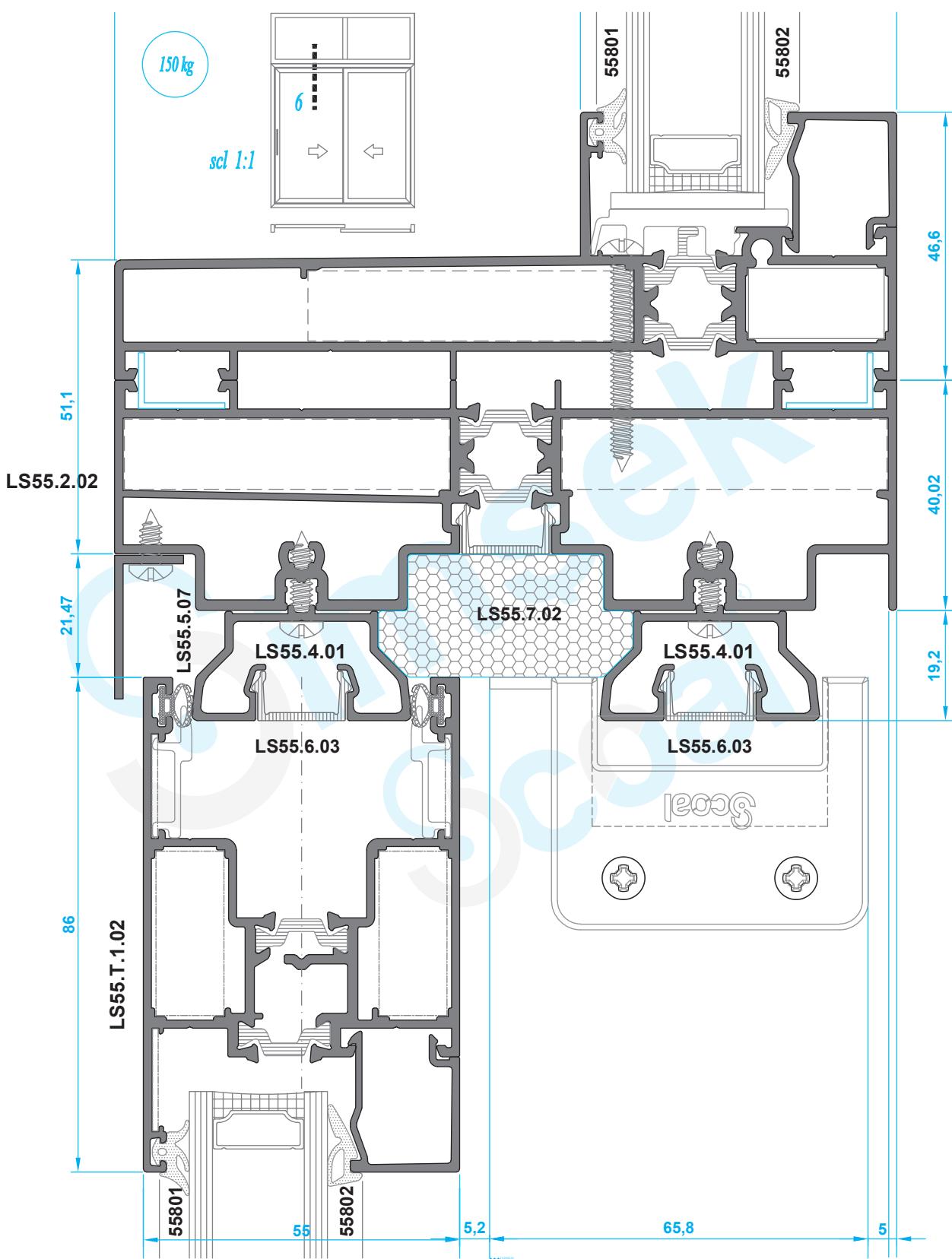
8

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Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.





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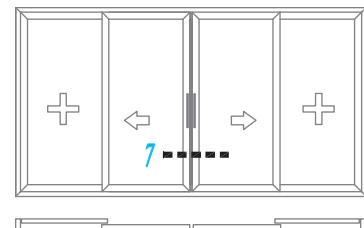
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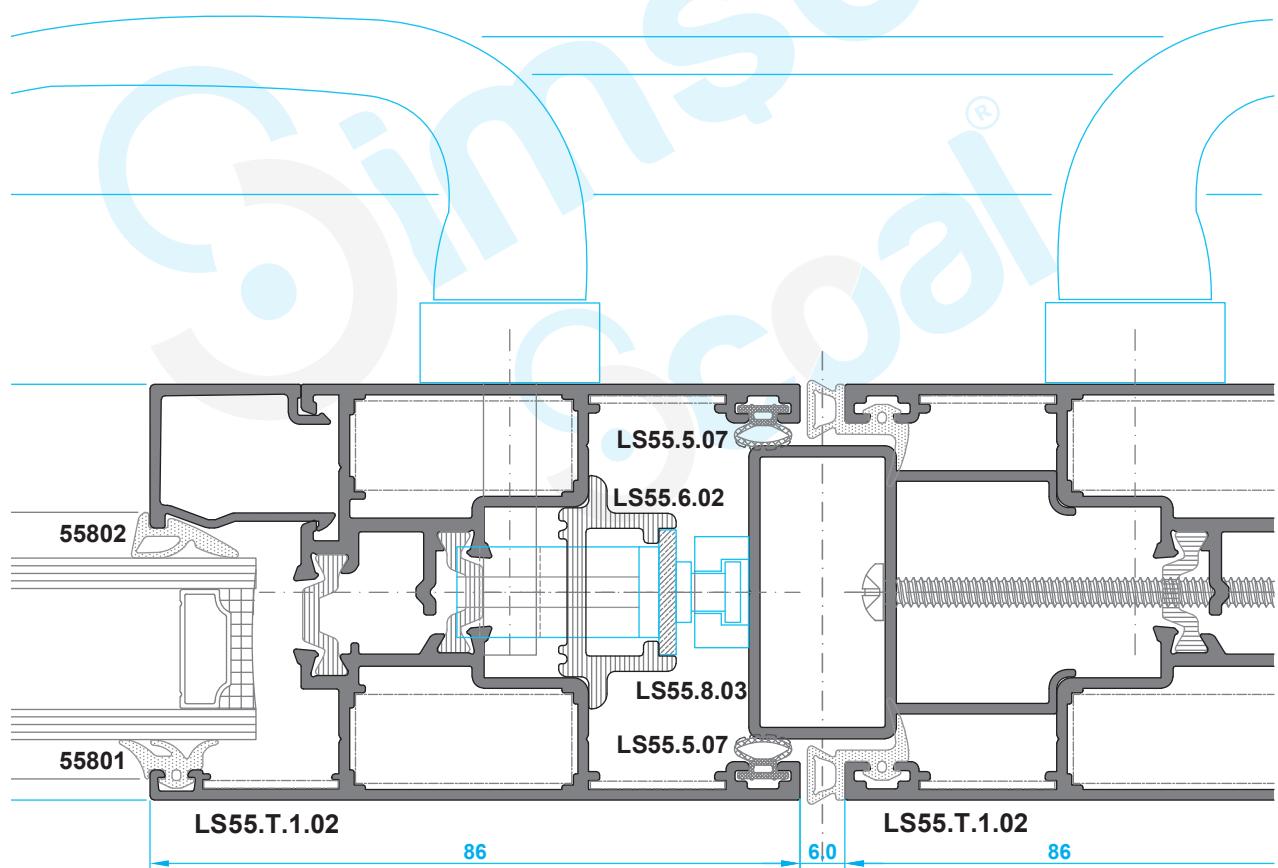
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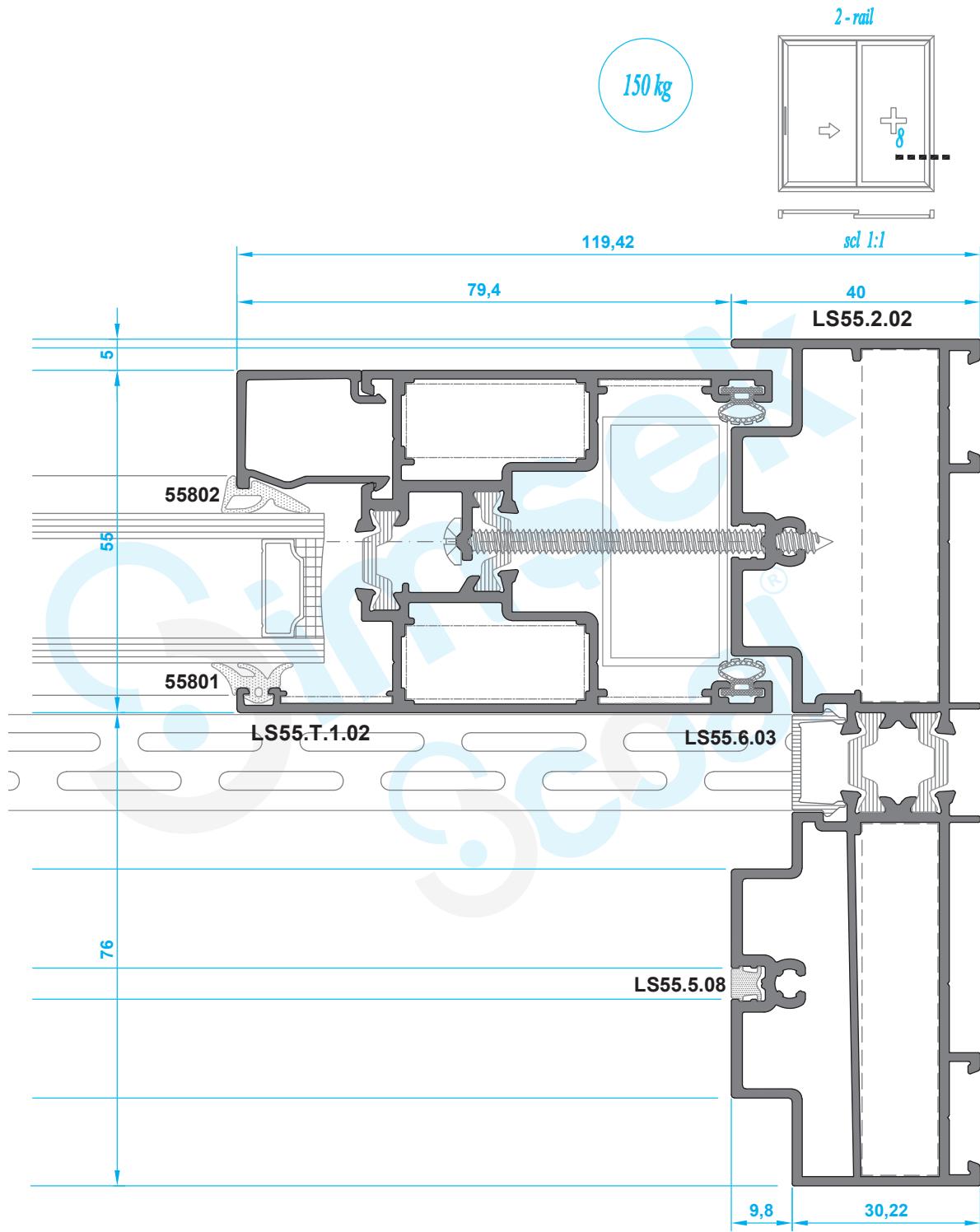
150 kg

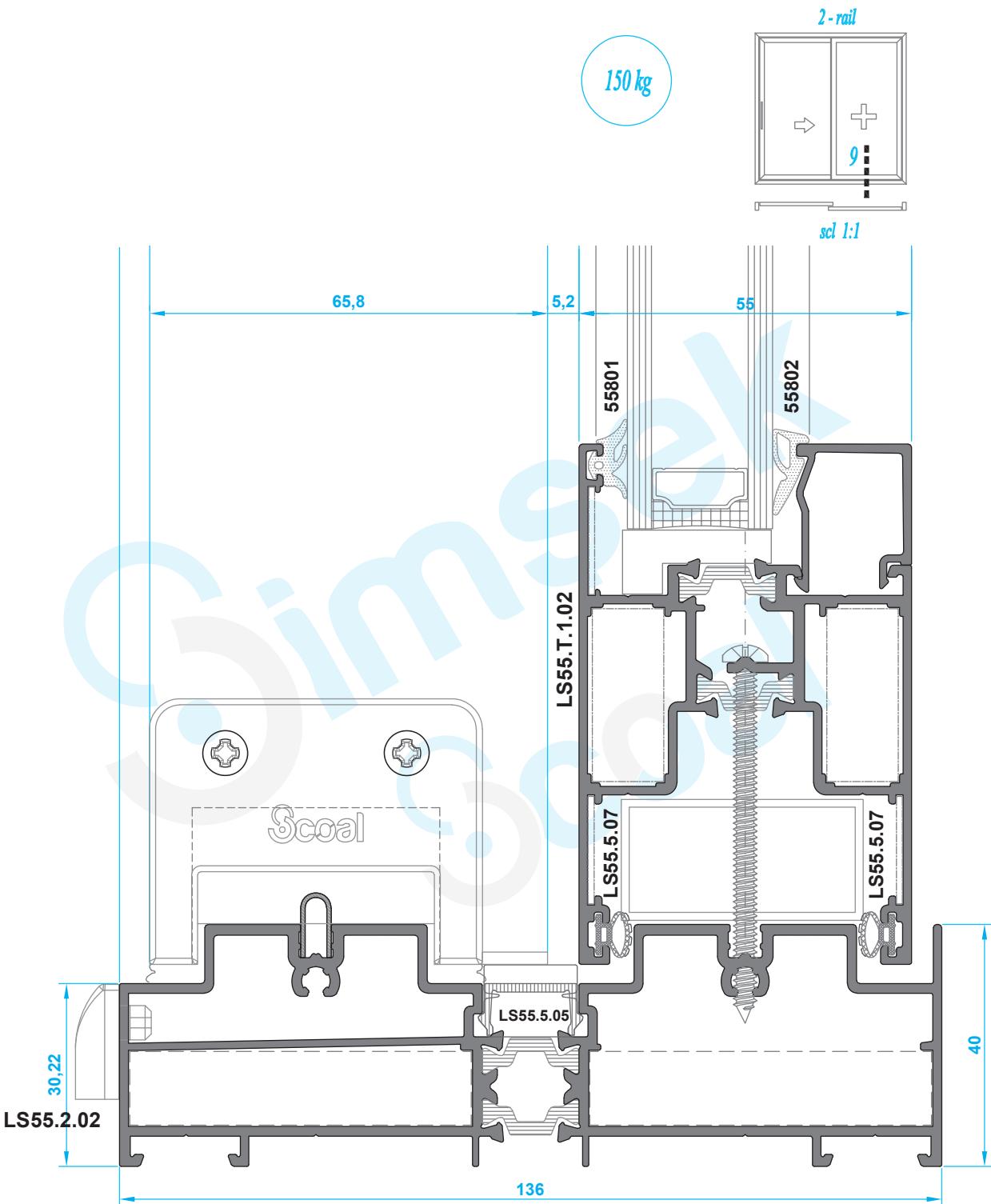
2 - rail

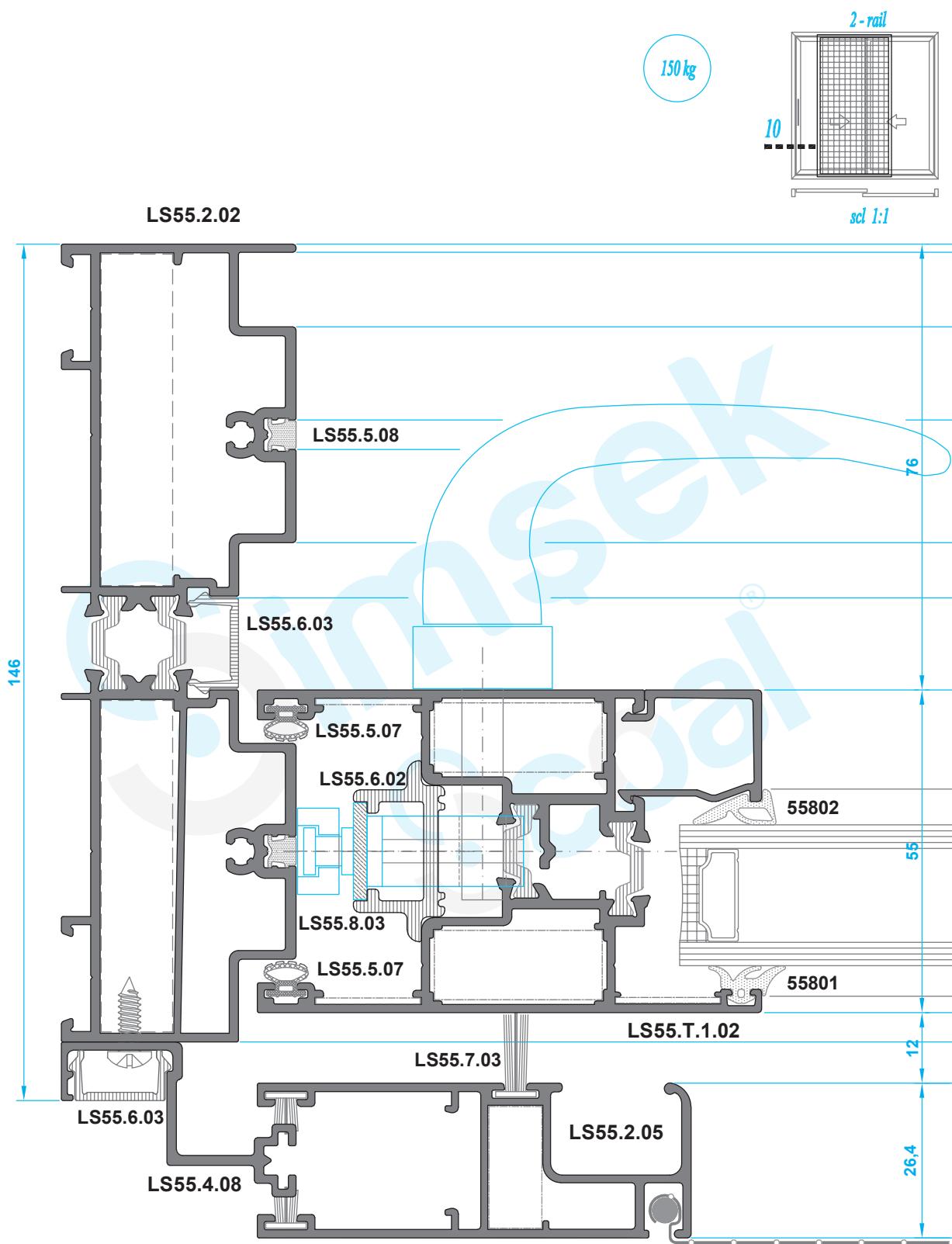


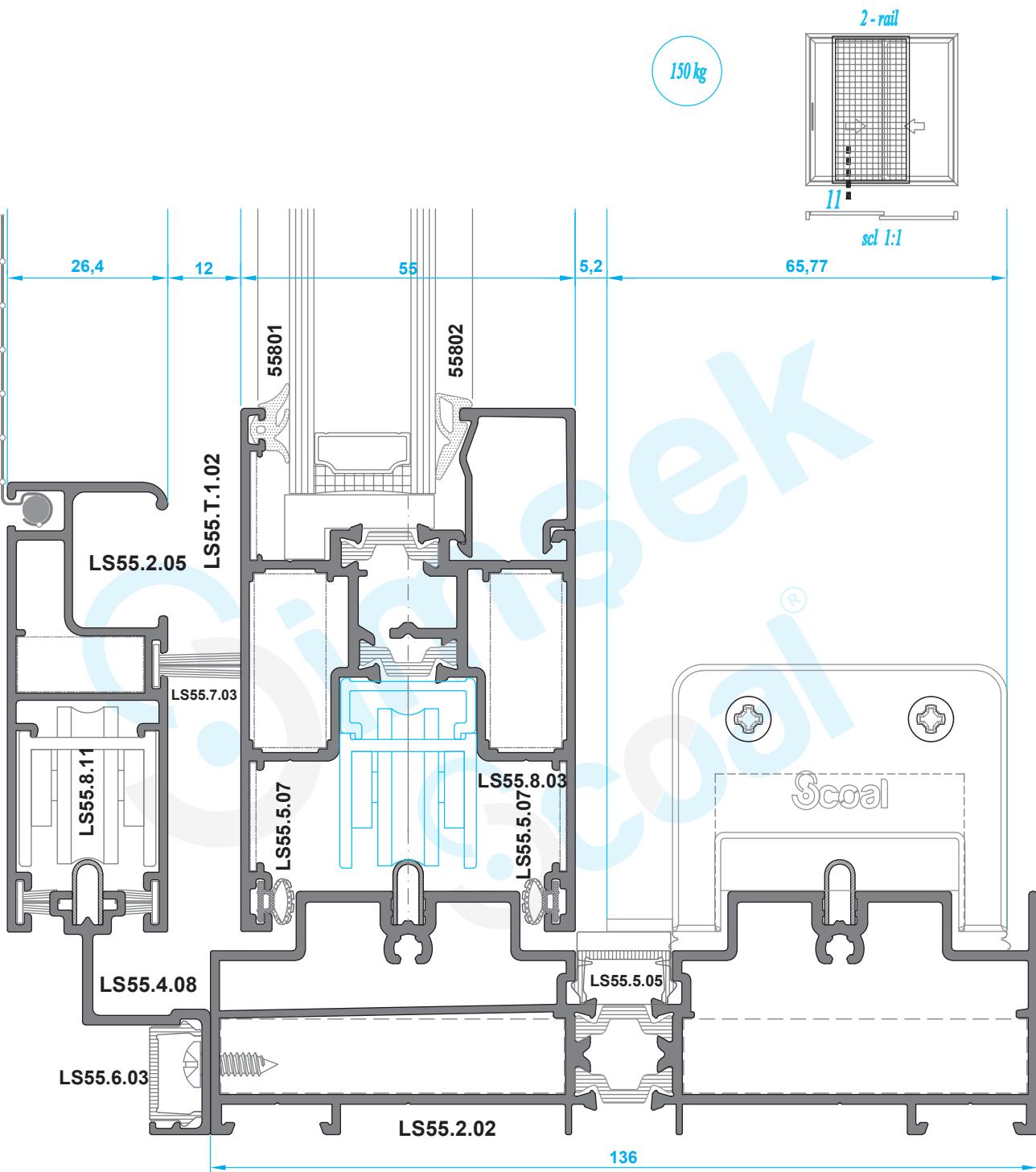
sc 1:1

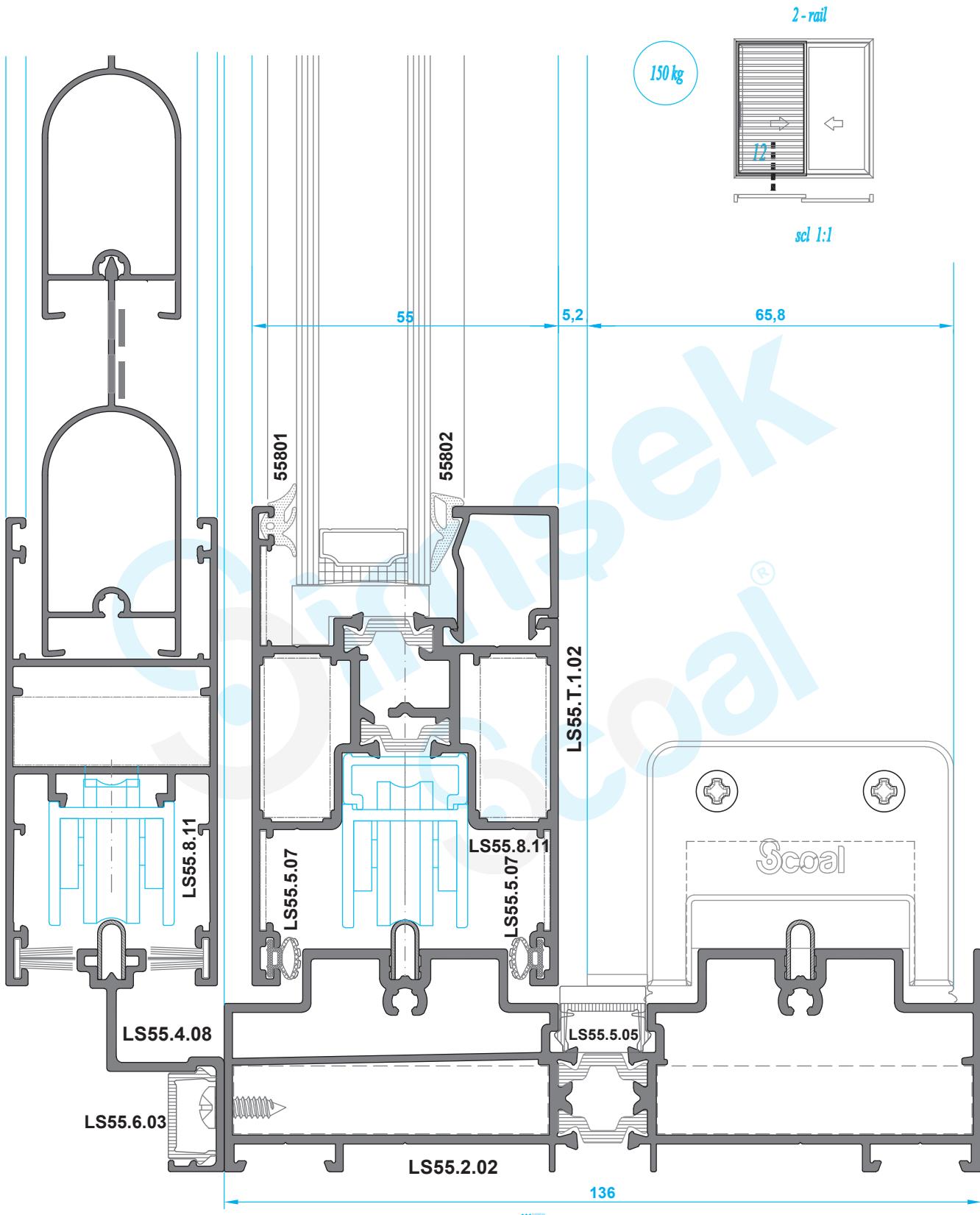




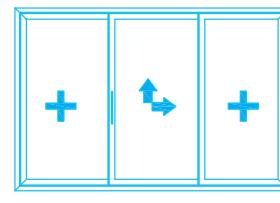
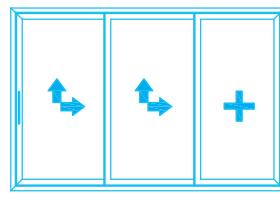
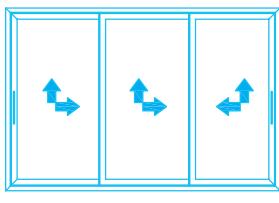




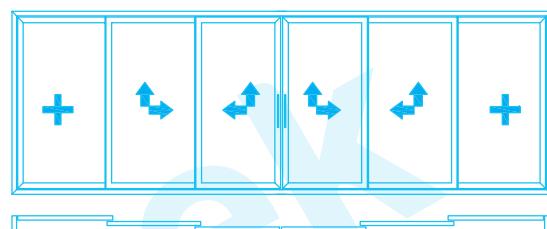
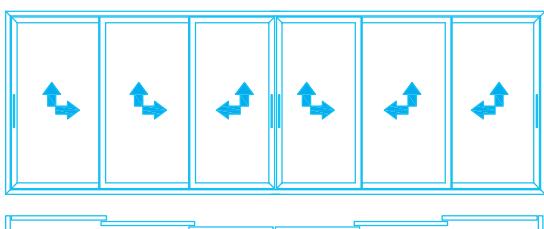




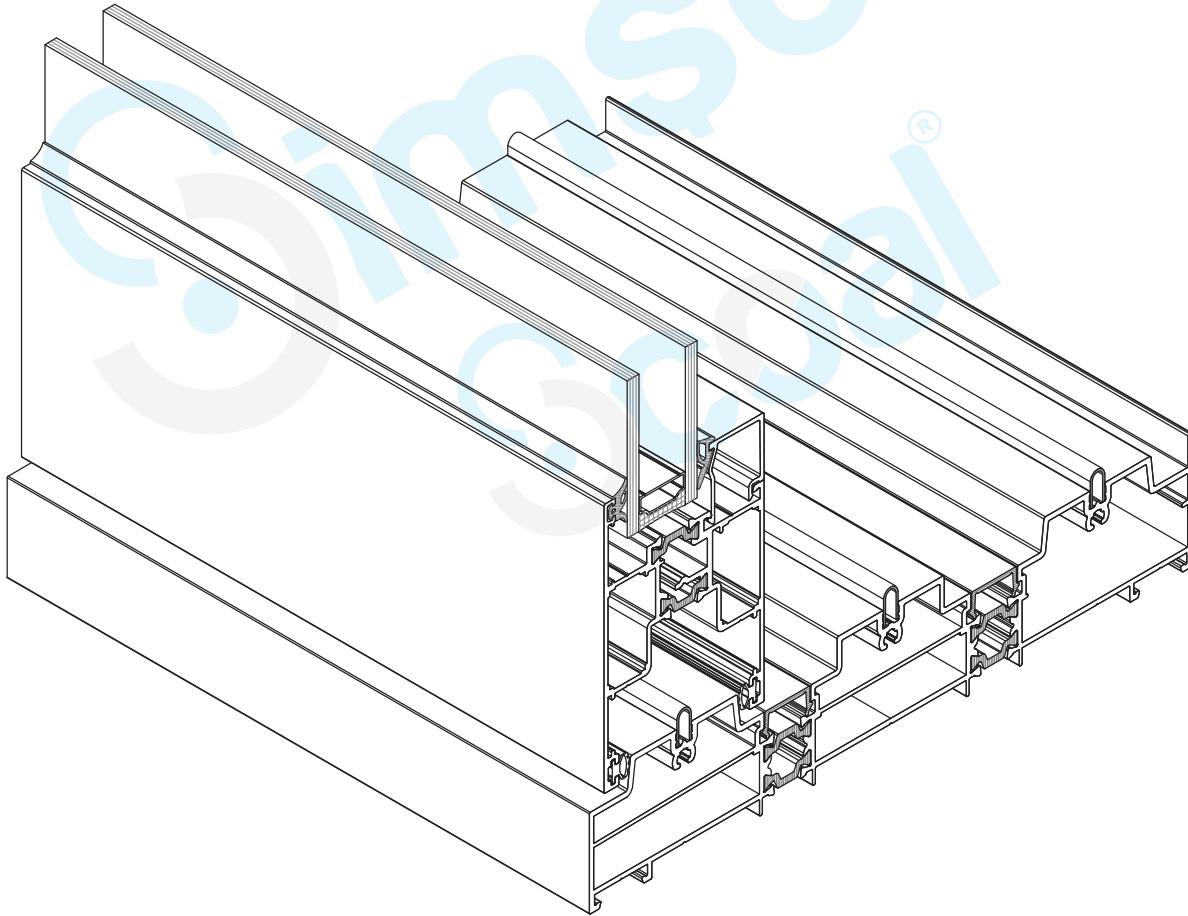
1


**3 - Ray  
3 - Rail**

2



4



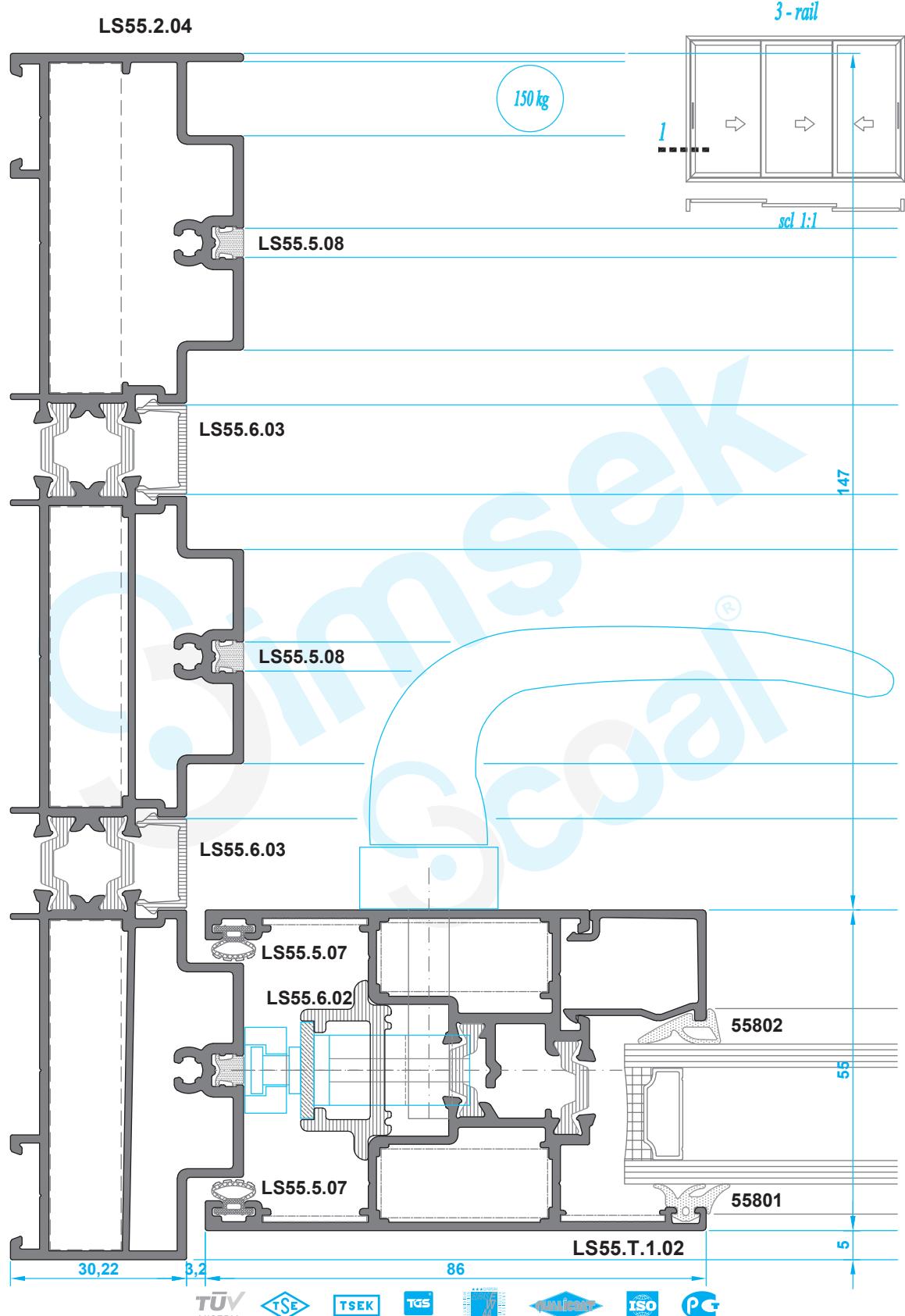
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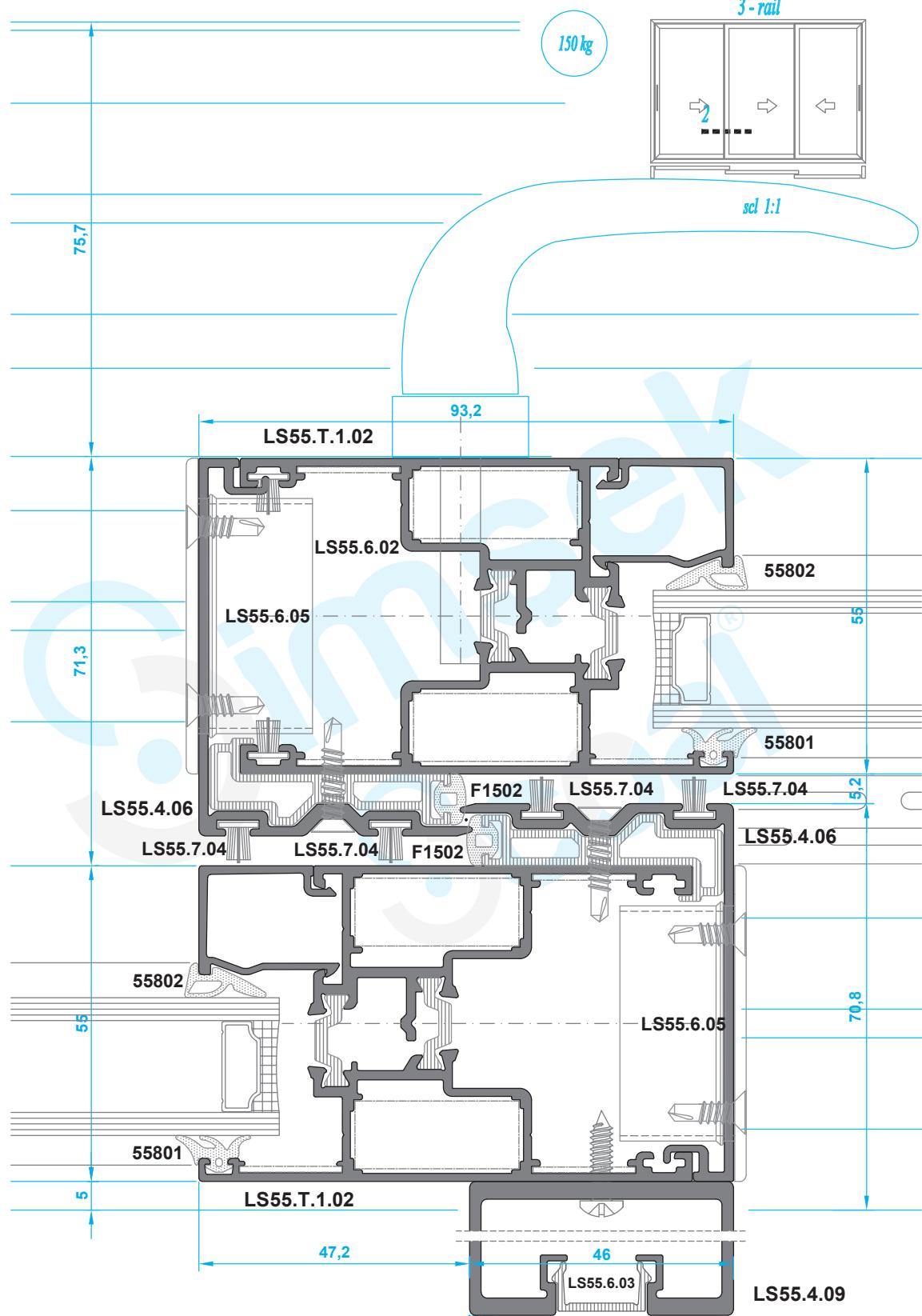
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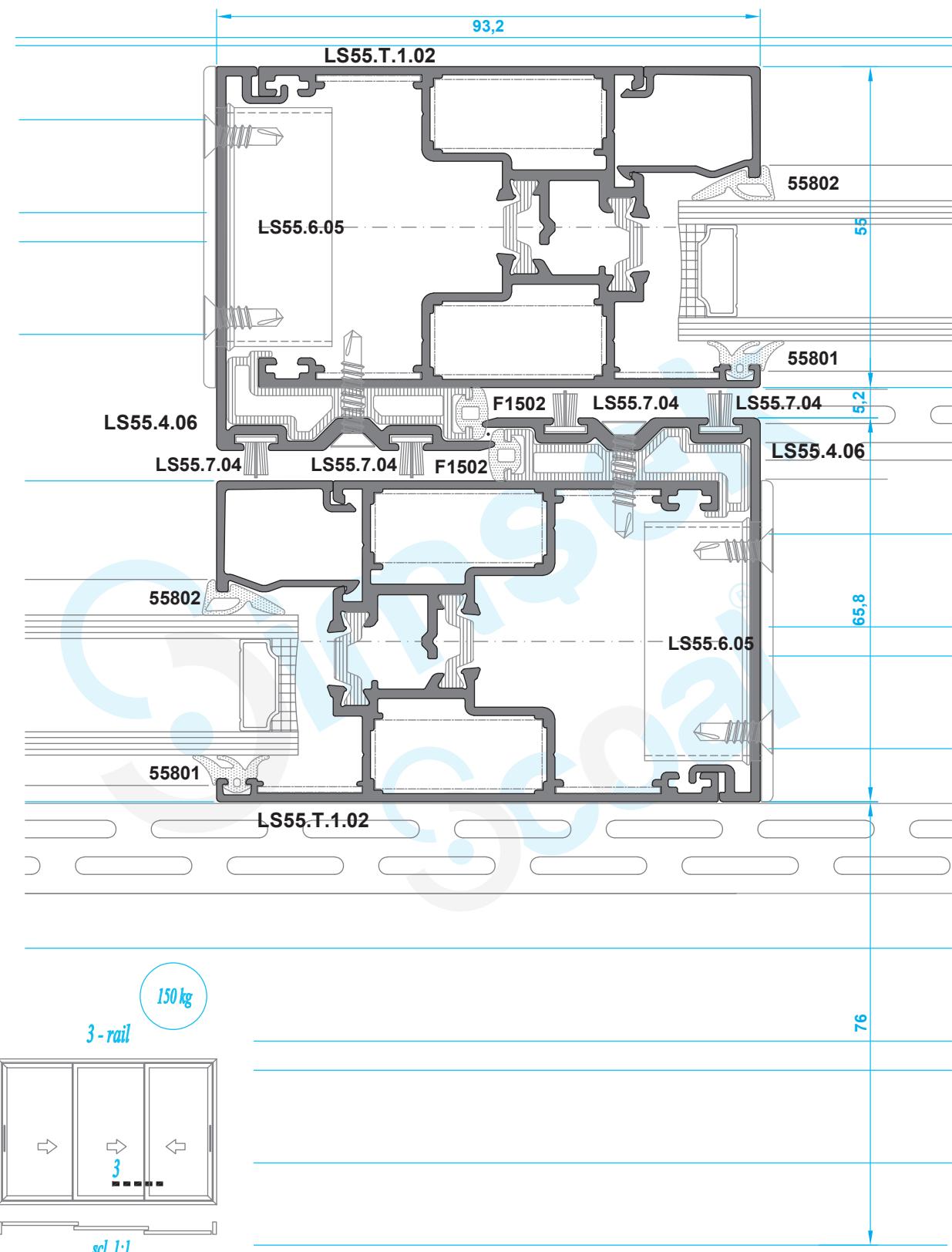
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Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.





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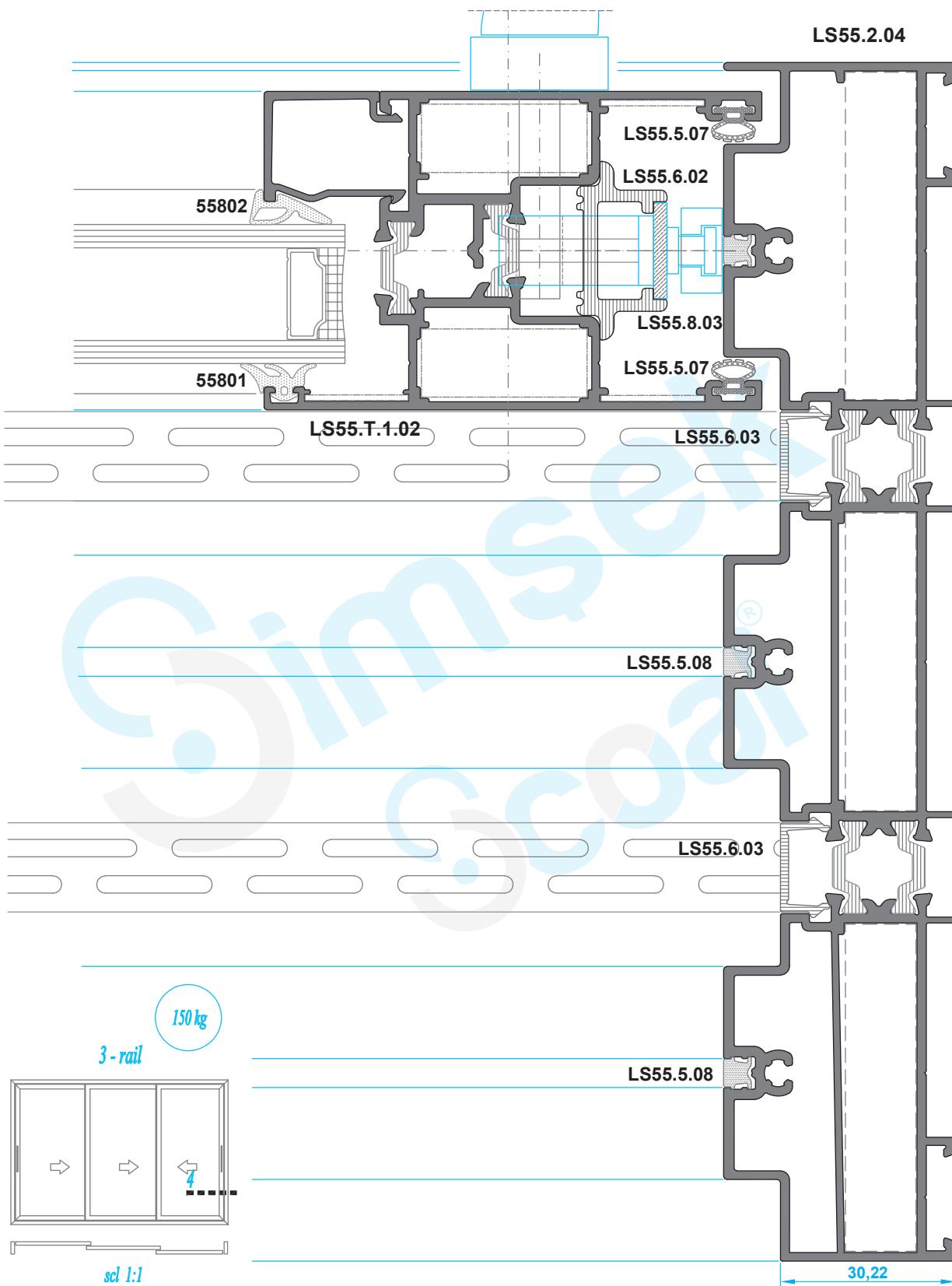
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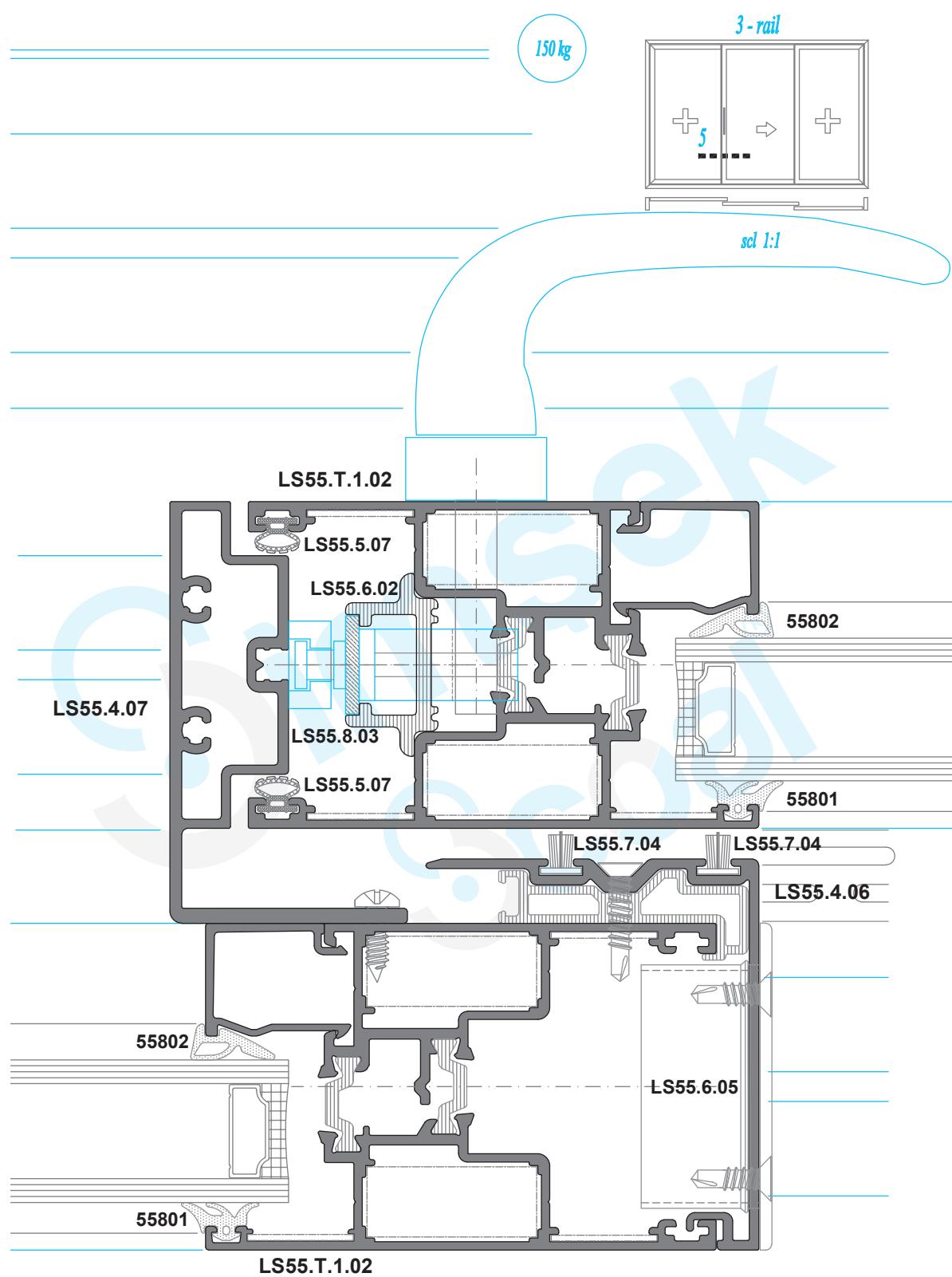
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Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.

Note: profile weights are theoretical, our weighing at the moment of loading is valid.



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150 kg

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3 - rail

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scl 1:1

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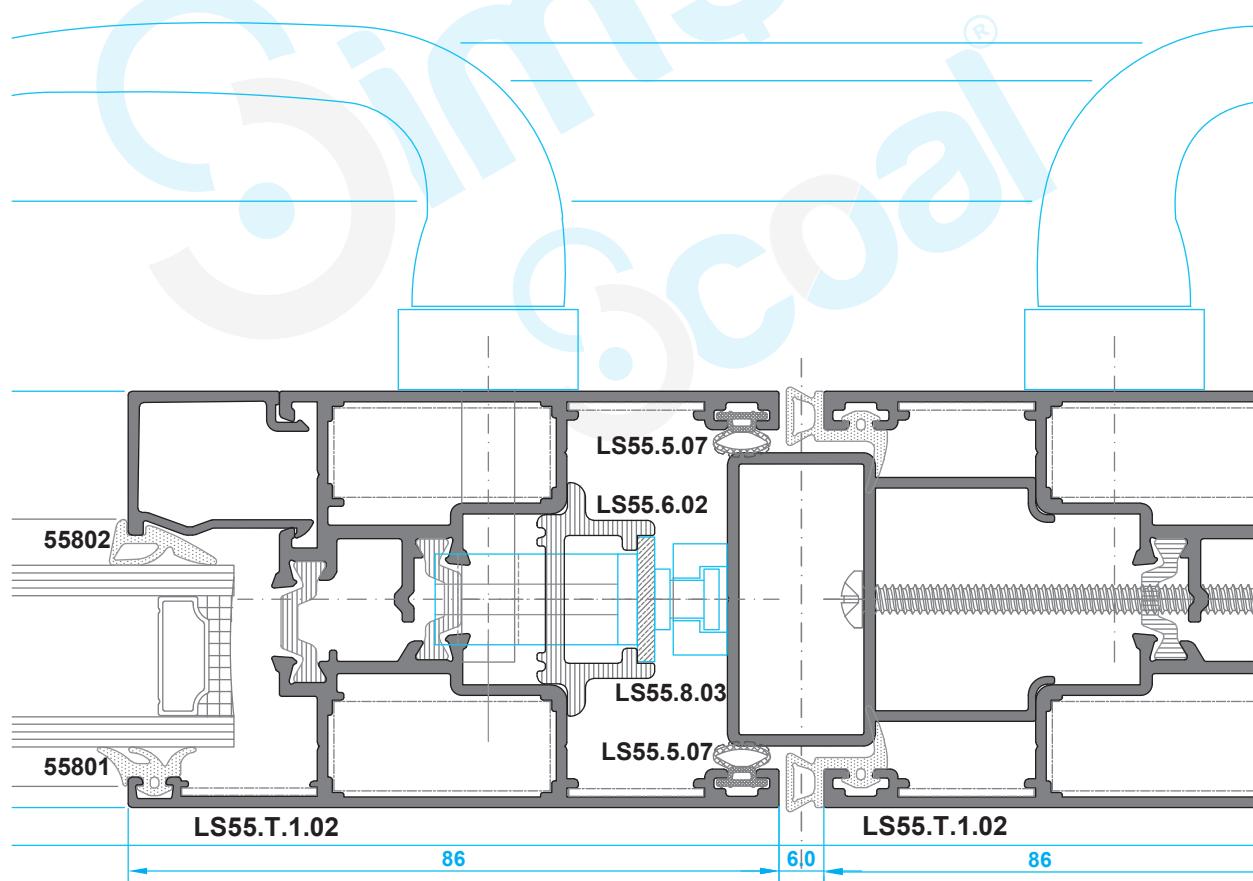
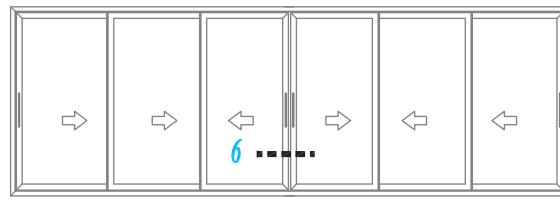
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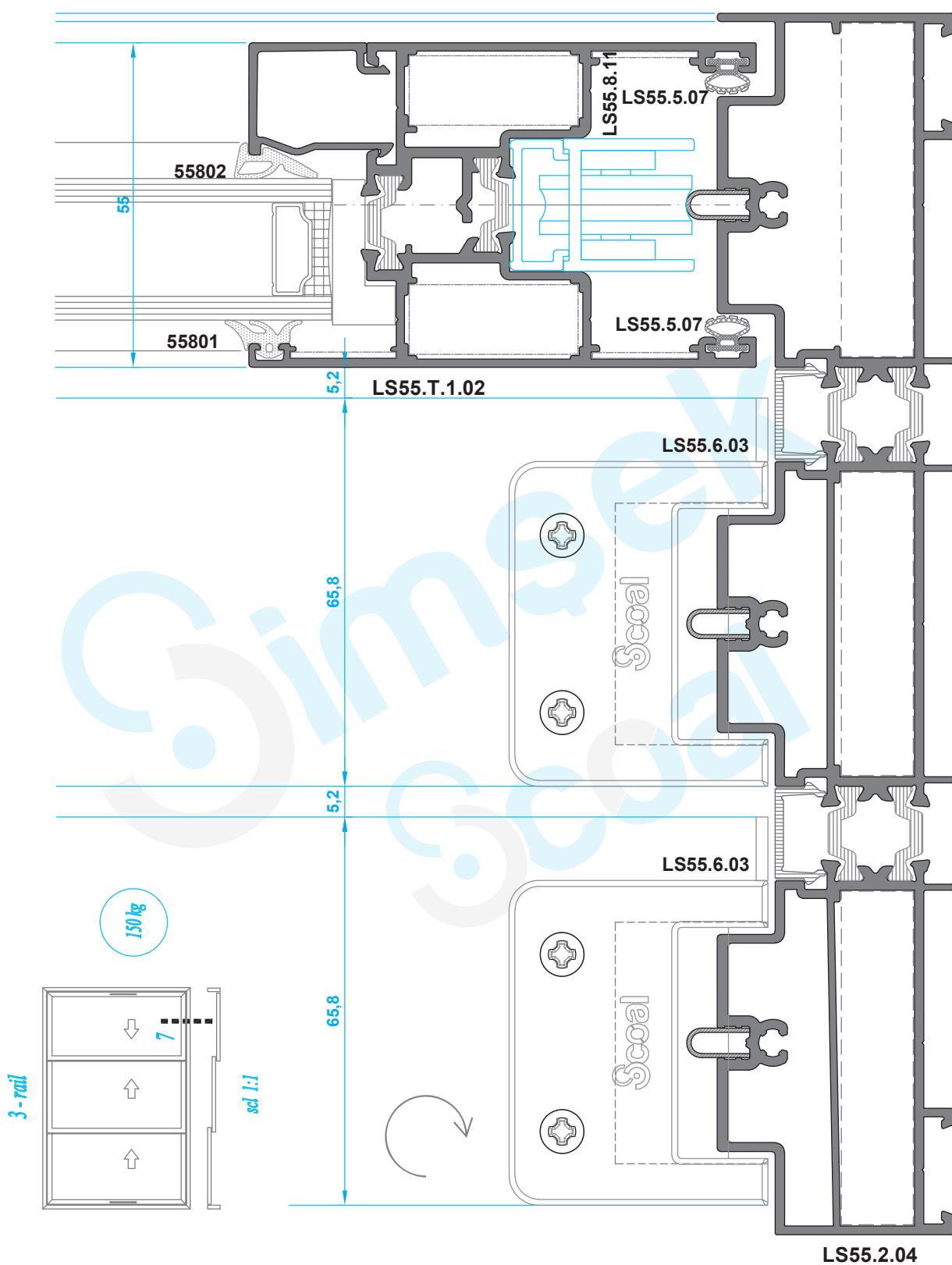
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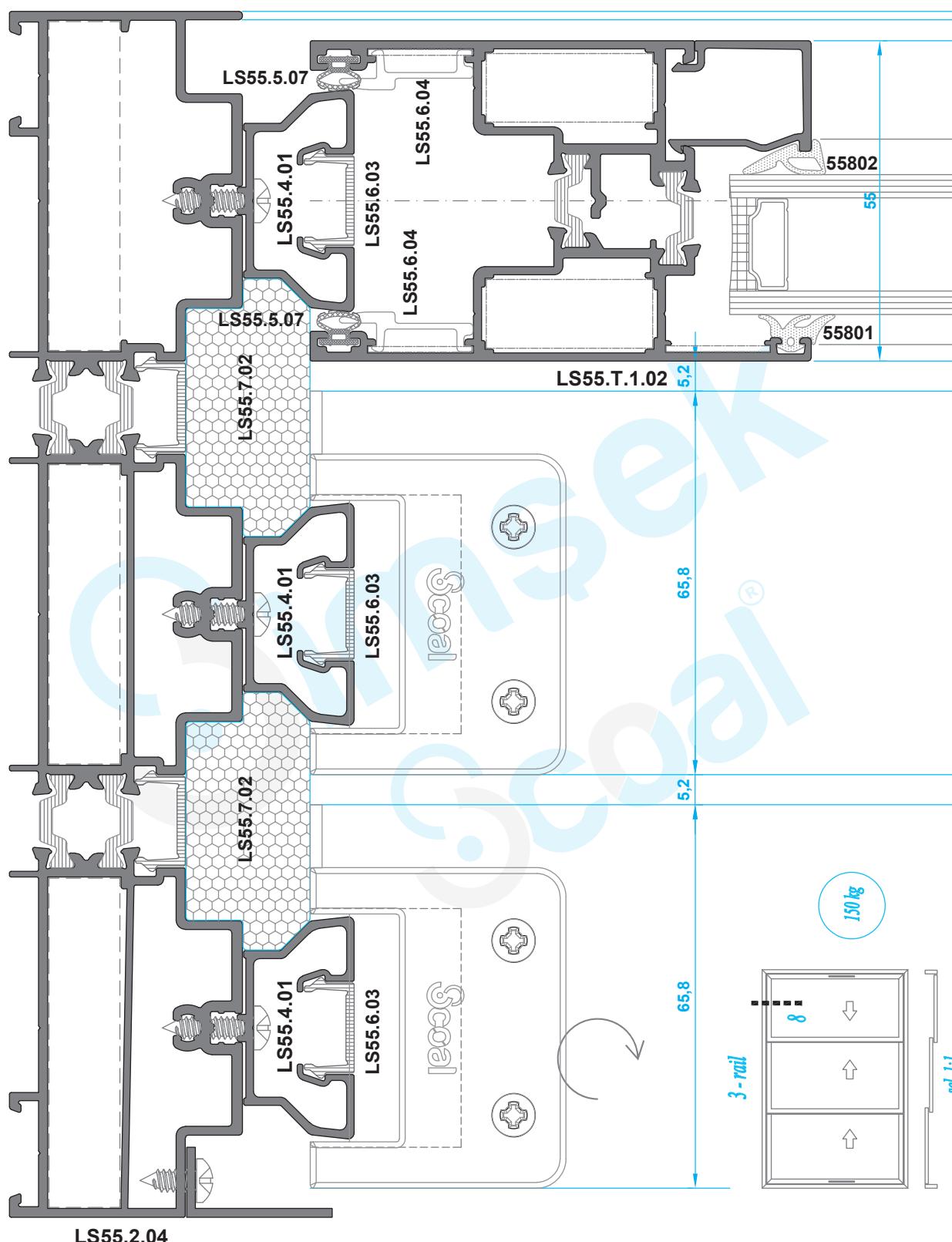
7

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### Ürün İmalat

LS55-T 300 kg Kaldır-Sür Sıfırbemi

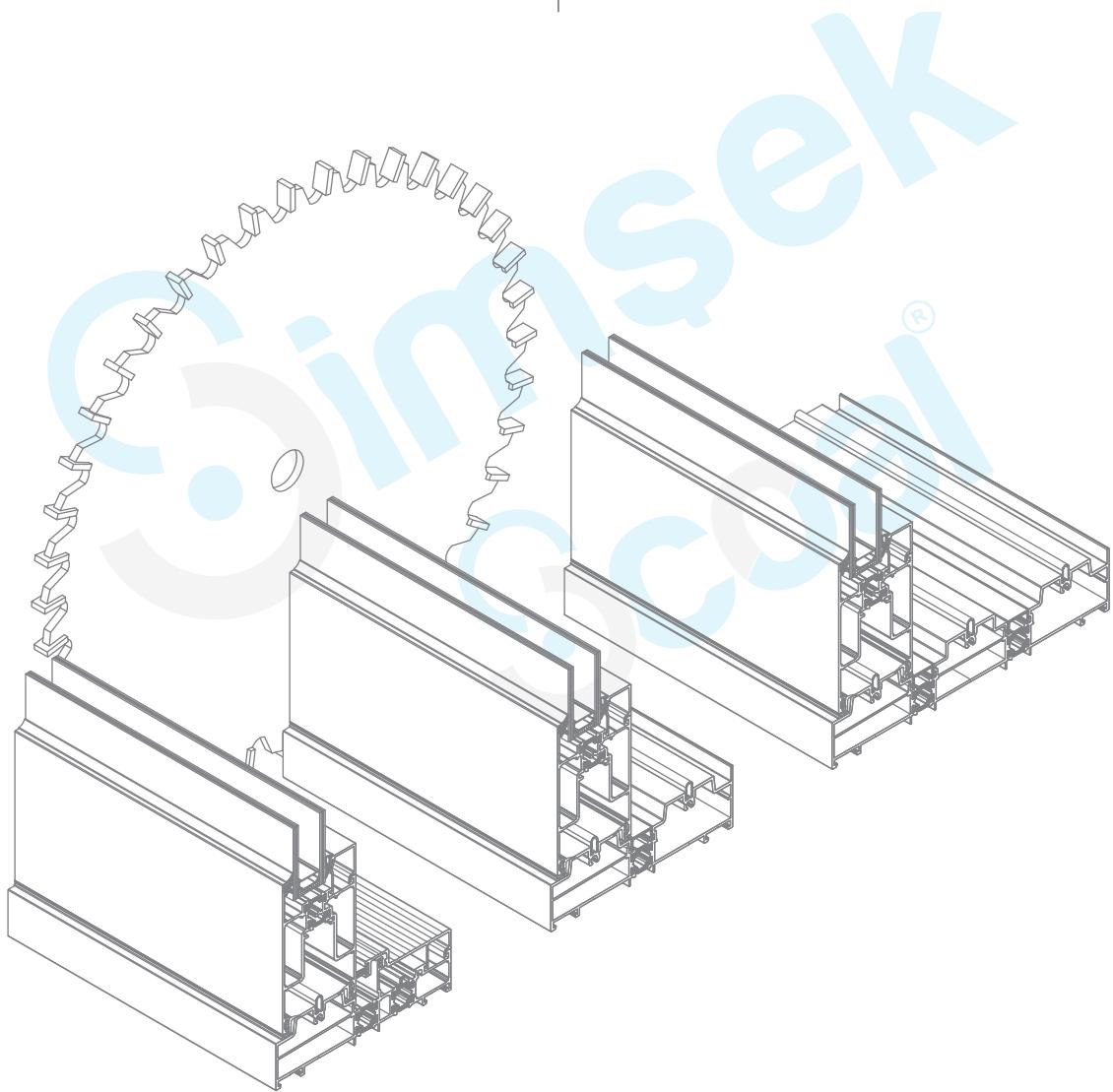
LS55-T 300 kg Lift & Slide Sıfırbem

LS55-T 150 kg Kaldır-Sür Sıfırbemi

LS55-T 150 kg Lift & Slide Sıfırbem

LS55-T Klasik Sürme Sıfırbemi

LS55-T Classical Slide Sıfırbem



Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
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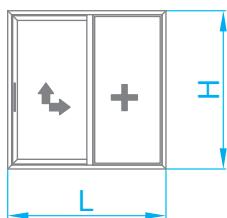
9

### Lift-slide fittings G.U-934 / 300 KG

#### Kaldır-Sür Açılmış

Lift Slide Opening

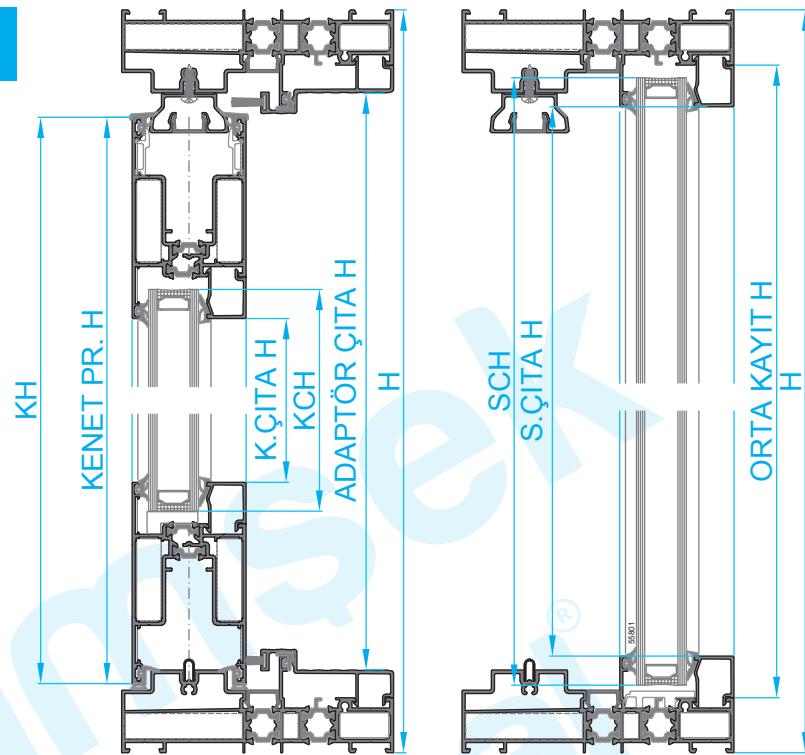
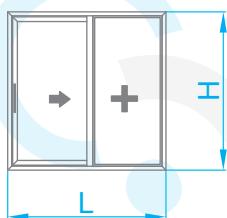
I-Ray/I Rail



#### Klasik Süreme Sıfırbemi

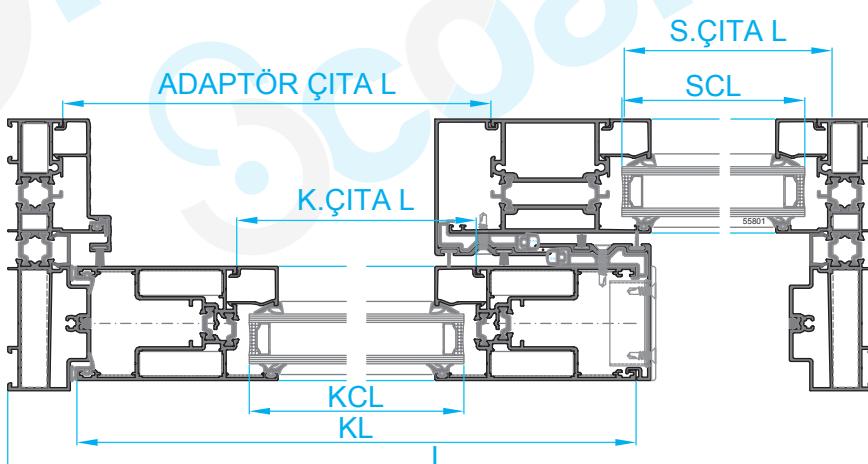
Classical Slide Sıfırbem

I-Ray/I Rail



#### İmalat ve Kesim Planı Cutting Measures

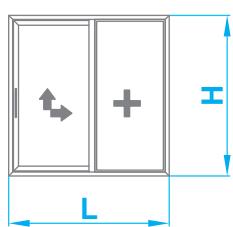
Sürme Eni	:	L
Sürme Yüksekliği	:	H
Kanat Eni	:	KL L/2 + 53
Kanat Yüksekliği	:	KH H - 85
Kanat Cam Eni	:	KCL L/2 - 112
Kanat Cam Yüksekliği	:	KCH H - 251
Sabit Cam Eni	:	SCL L/2 - 112
Sabit Cam Yüksekliği	:	SCH H - 53
Kanat Çita Eni	:	K. Çita L L/2 - 101
Kanat Çita Yüksekliği	:	K. Çita H H - 279
Sabit Çita Eni	:	S. Çita L L/2 - 101
Sabit Çita Yüksekliği	:	S. Çita H H - 93
Adaptör Çita Eni	:	L/2 - 10
Adaptör Çita H	:	H - 80
Kanat Kenet H	:	KH - 4
Orta Kayıt H	:	H - 54
Orta Kayıt Kenet H	:	H - 80
Üst Ray Profil	:	L - 80



Lift-slide fittings GU-937 / 150 KG

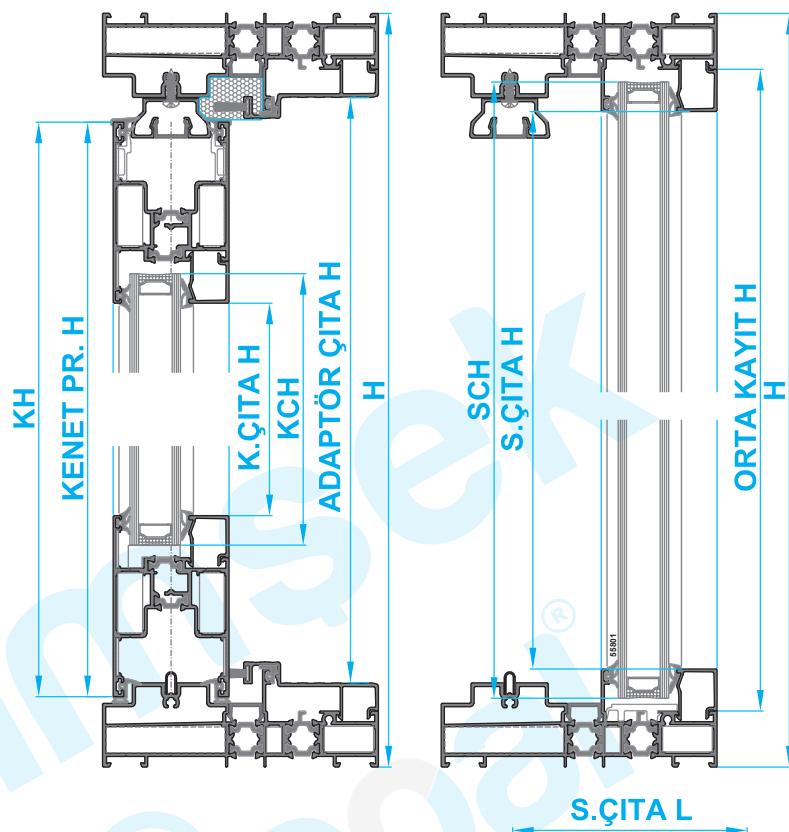
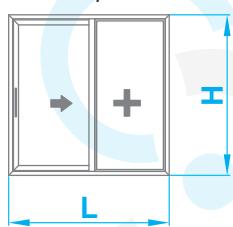
Kaldır-Sür Açılım

Lift Slide Opening  
I-Ray/I Rail



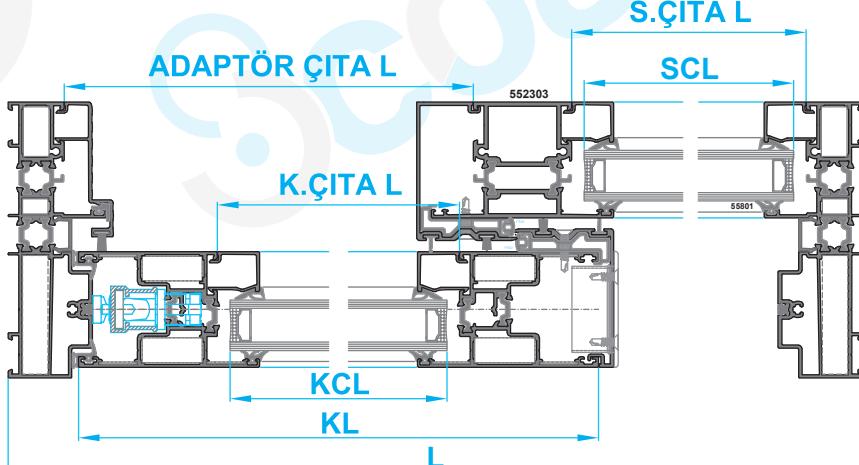
Klasik Sürme Sıfırbemi

Classical Slide Sıfırbem  
I-Ray/I Rail



İmalat ve Kesim Planı  
Cutting Measures

Sürme Eni	:	L
Sürme Yüksekliği	:	H
Kanat Eni	:	KL L/2 + 42
Kanat Yüksekliği	:	KH H - 85
Kanat Cam Eni	:	KCL L/2 - 102
Kanat Cam Yüksekliği	:	KCH H - 229
Sabit Cam Eni	:	SCL L/2 - 102
Sabit Cam Yüksekliği	:	SCH H - 65
Kanat Çita Eni	:	K. Çita L L/2 - 90
Kanat Çita Yüksekliği	:	K. Çita H H - 257
Sabit Çita Eni	:	S. Çita L L/2 - 90
Sabit Çita Yüksekliği	:	S. Çita H H - 93
Adaptör Çita Eni	:	L/2 - 10
Adaptör Çita H	:	H - 80
Kanat Kenet H	:	KH - 4
Orta Kayıt H	:	H - 54
Orta Kayıt Kenet H	:	H - 80
Üst Ray Profil	:	L - 80



1

Lift-slide fittings 6.U-934 / 300 KG

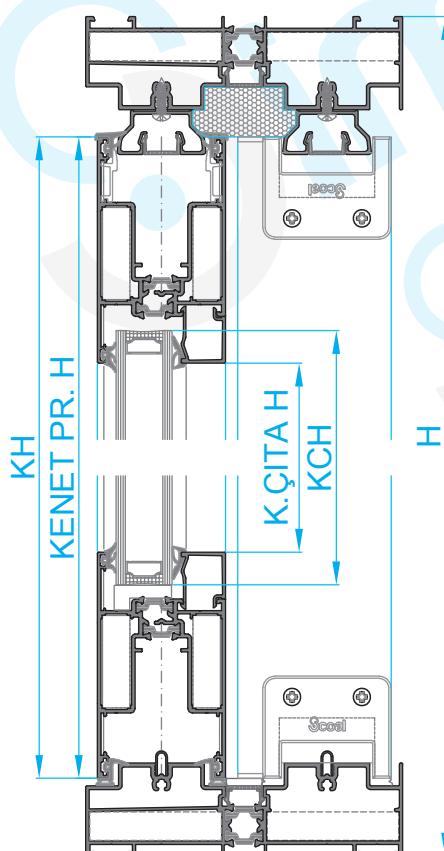
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İmalat ve Kesim Planı  
Cutting Measures

Sürme Eni	:	L
Sürme Yüksekliği	:	H
Kanat Eni	:	KL L/2 + 12
Kanat Yüksekliği	:	KH H - 85
Kanat Cam Eni	:	KCL L/2 - 155
Kanat Cam Yüksekliği	:	KCH H - 251
Kanat Çita Eni	:	K. Çita L L/2 - 143
Kanat Çita Yükseliği	:	K. Çita H H - 279
Kanat Kenet H	:	KH - 4
Üst Ray Profil	:	L - 80

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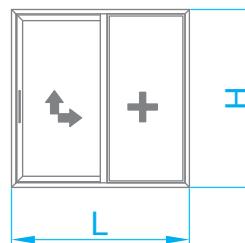


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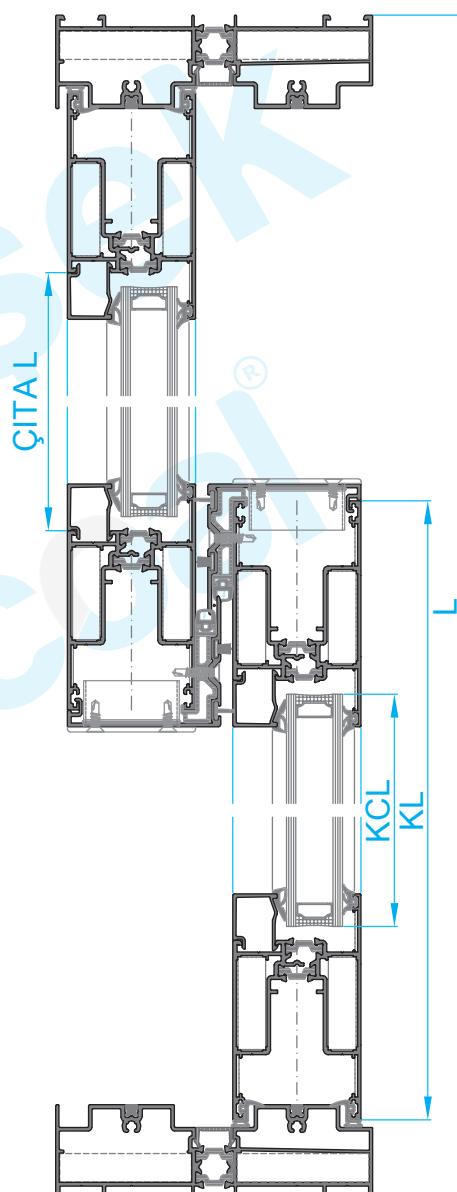
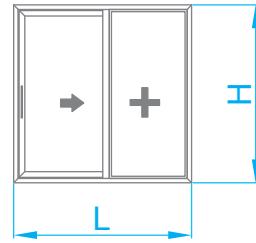
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Kaldır-Sür Açılım  
Lift Slide Opening  
I-Ray/I Rail



Klasik Sürme Sıfırbemi  
Classical Slide Syffbem  
I-Ray/I Rail

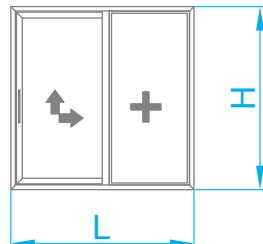


Lift-slide fittings G.U-937 / 150 KG

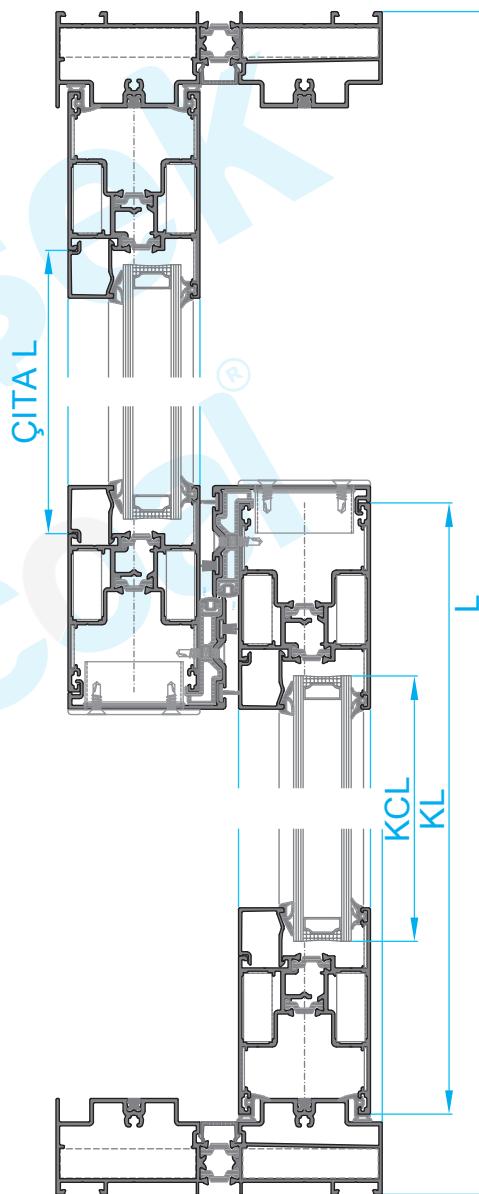
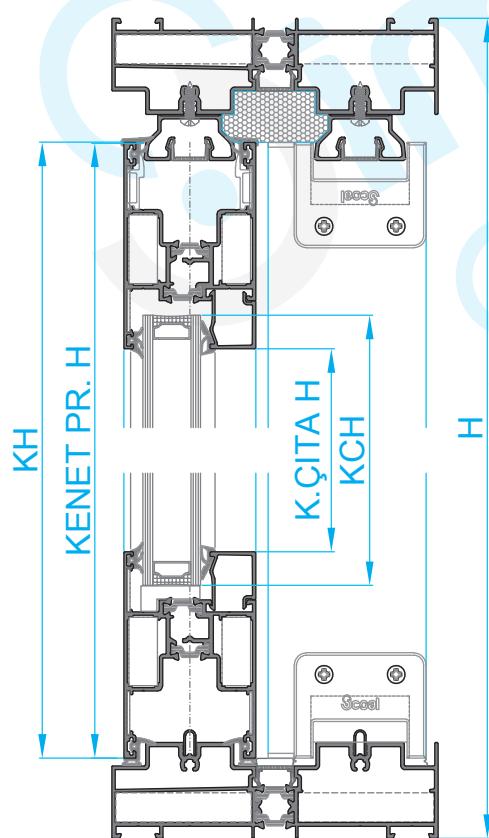
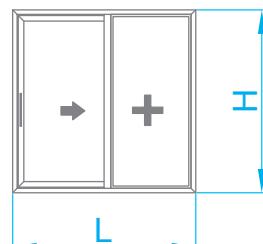
İmalat ve Kesim Planı  
Cutting Measures

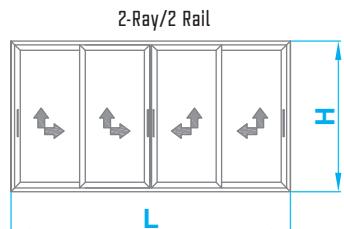
Sürme Eni	: L
Sürme Yüksekliği	: H
Kanat Eni	: KL $L/2 + 6$
Kanat Yüksekliği	: KH      H - 85
Kanat Cam Eni	: KCL $L/2 - 138$
Kanat Cam Yüksekliği	: KCH      H - 229
Kanat Çita Eni	: K. Çita L $L/2 - 126$
Kanat Çita Yüksekliği	: K. Çita H      H - 257
Kanat Kenet H	: KH - 4
Üst Ray Profil	: L - 80

Kaldır-Sür Açılım  
Lift Slide Opening  
I-Ray/I Rail

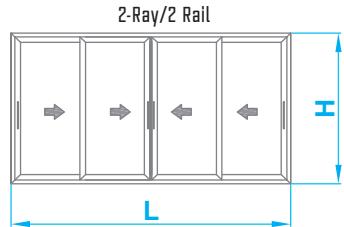


Klasik Sürme Sıfırbemi  
Classical Slide Sıfırbem  
I-Ray/I Rail



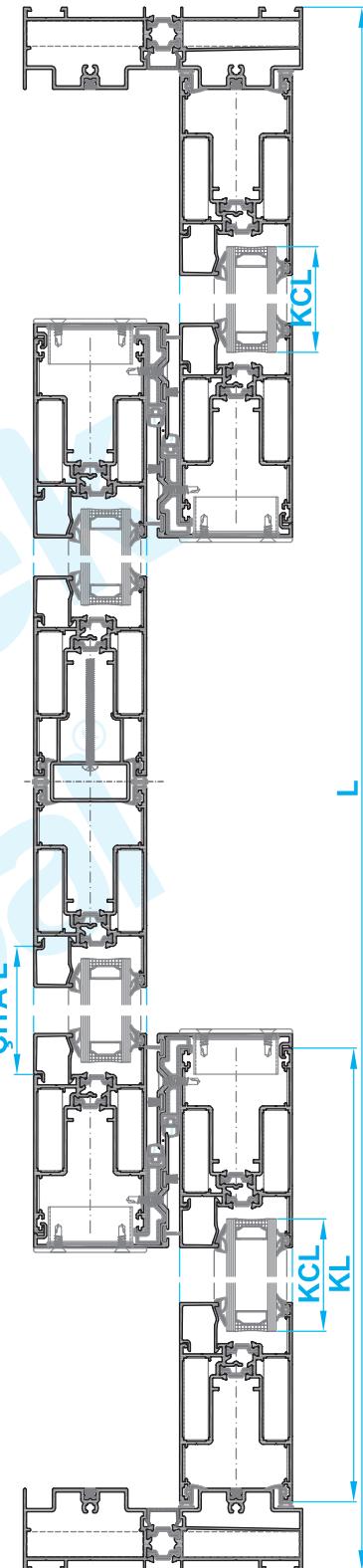
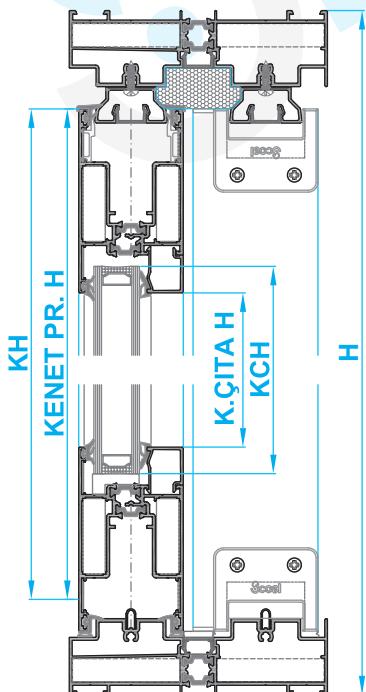

**Lift-slide Fittings G.U-934 / 300 KG**
**Kaldır-Sür Açılm**

Lift Slide Opening

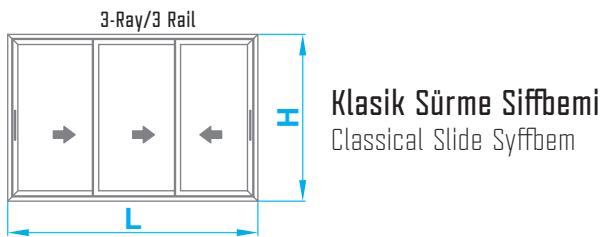
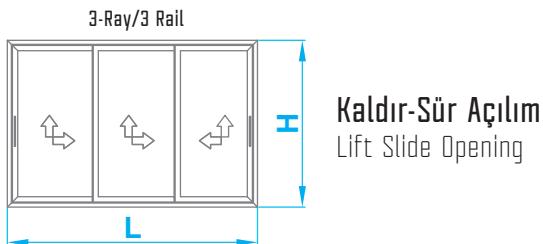

**Klasik Sürme Sifbemi**  
 Classical Slide Syffbem

**İmalat ve Kesim Planı / Cutting Measures**

Sürme Eni	:	L
Sürme Yüksekliği	:	H
Kanat Eni	:	KL L/4 + 27
Kanat Yüksekliği	:	KH H - 85
Kanat Cam Eni	:	KCL L/4 - 139
Kanat Cam Yüksekliği	:	KCH H - 251
Kanat Çita Eni	:	K. Çita L L/4 - 127
Kanat Çita Yüksekliği	:	K. Çita H H - 279
Kanat Kenet H	:	KH - 4
Üst Ray Profil	:	L - 80
Çift Kanat Adaptör	:	KH - 56

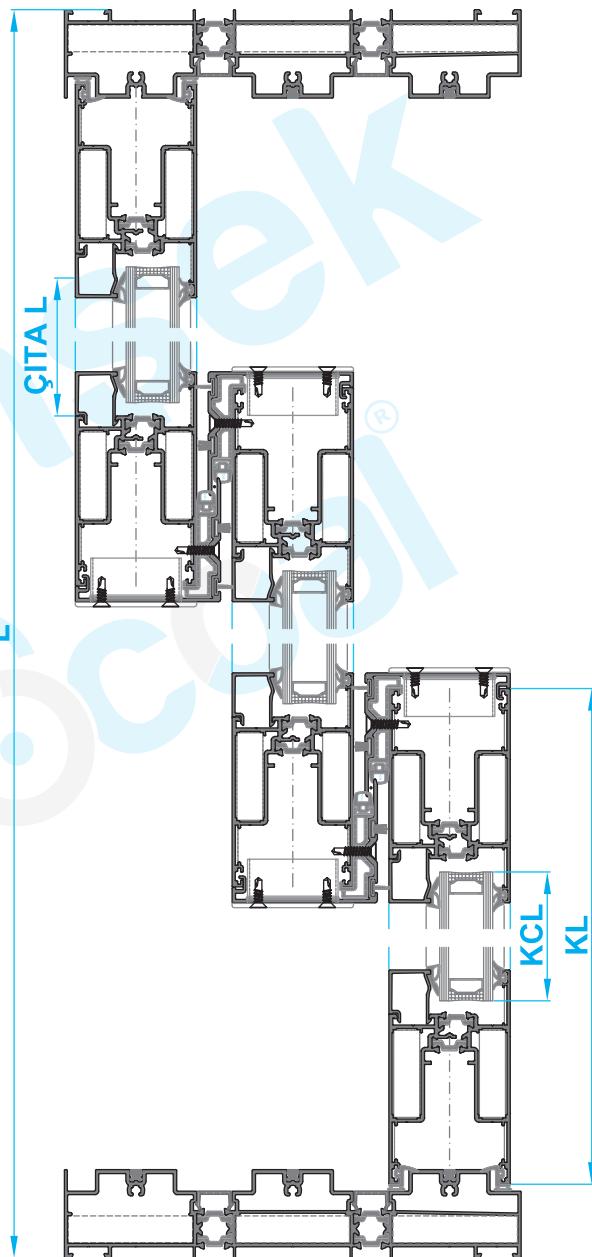
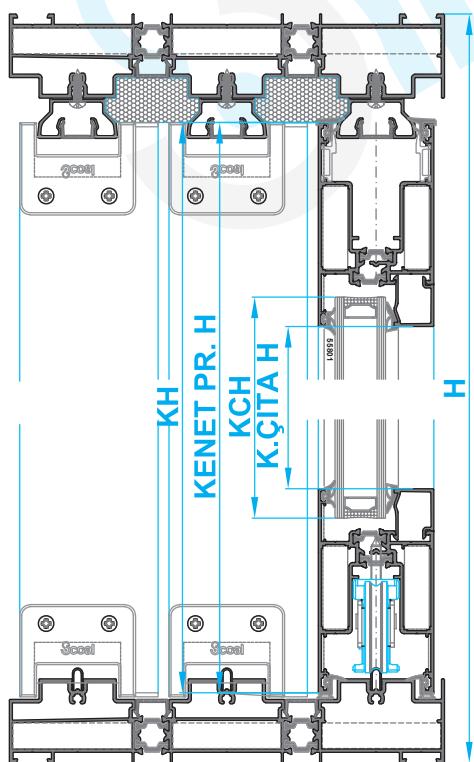


Lift-slide fittings G.U-934 / 300 KG

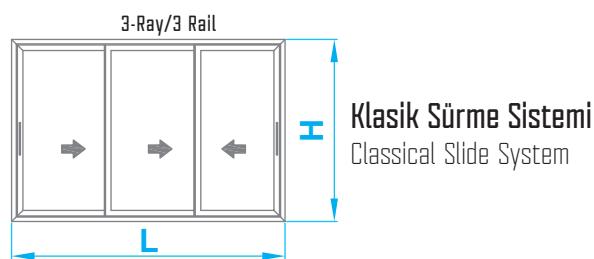
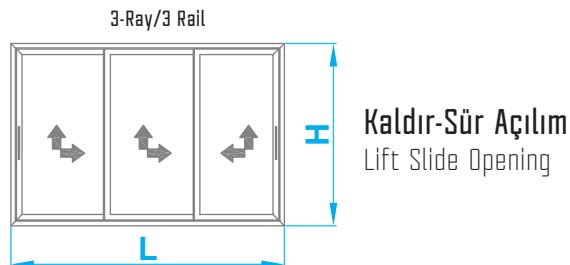


İmalat ve Kesim Planı / Cutting Measures

Sürme Eni	: L
Sürme Yüksekliği	: H
Kanat Eni	: KL
Kanat Yüksekliği	: KH      L/3 + 37
Kanat Cam Eni	: KCL      L/3 - 128
Kanat Cam Yüksekliği	: KCH      H - 85
Kanat Çita Eni	: K. Çita L      L/3 - 116
Kanat Çita Yüksekliği	: K. Çita H      H - 279
Kanat Kenet H	: KH - 4
Üst Ray Profil	: L - 80

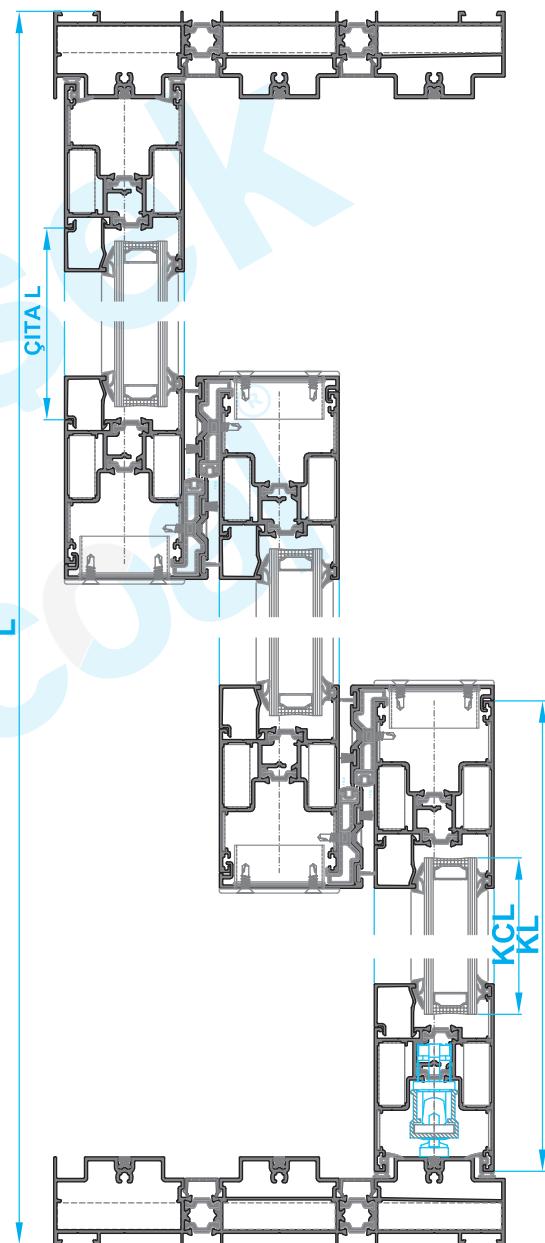
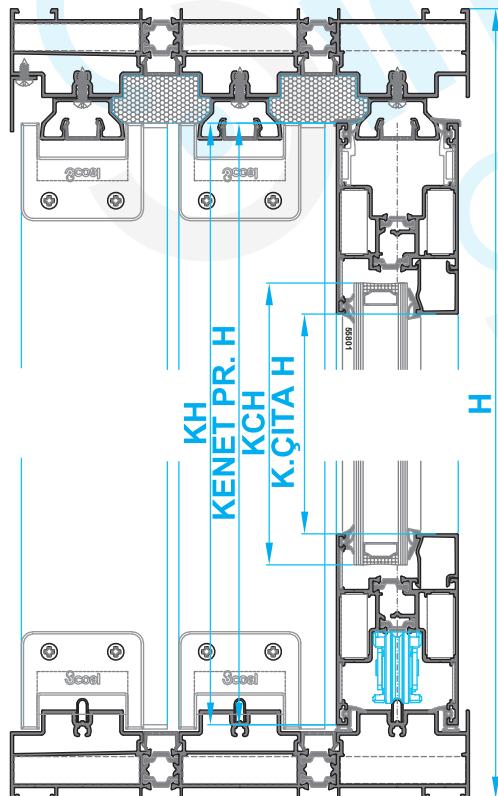


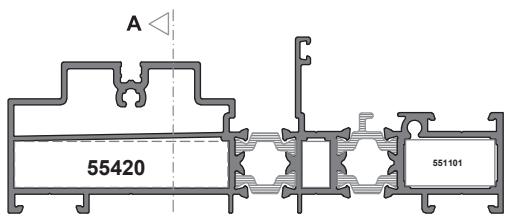
Lift-slide fittings G.U-937 / 150 KG



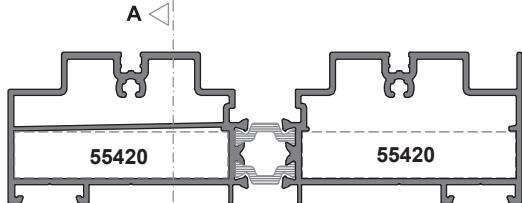
İmalat ve Kesim Planı / Cutting Measures

Sürme Eni	: L
Sürme Yüksekliği	: H
Kanat Eni	: KL      L/3 + 30
Kanat Yüksekliği	: KH      H - 85
Kanat Cam Eni	: KCL      L/3 - 114
Kanat Cam Yüksekliği	: KCH      H - 229
Kanat Çıta Eni	: K. Çıta L      L/3 - 102
Kanat Çıta Yükseliği	: K. Çıta H      H - 257
Kanat Kenet H	: KH - 4
Üst Ray Profil	: L - 80

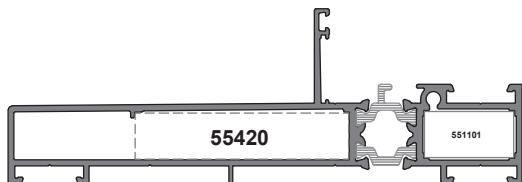




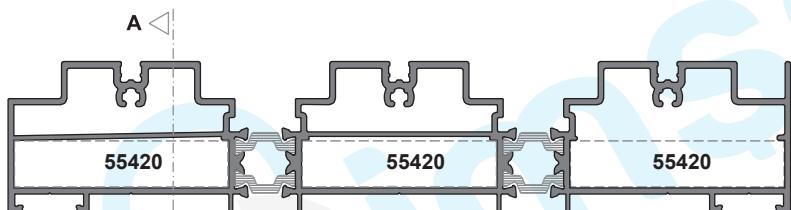
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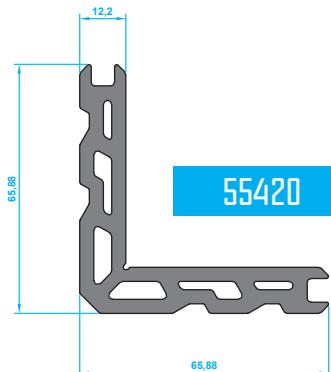
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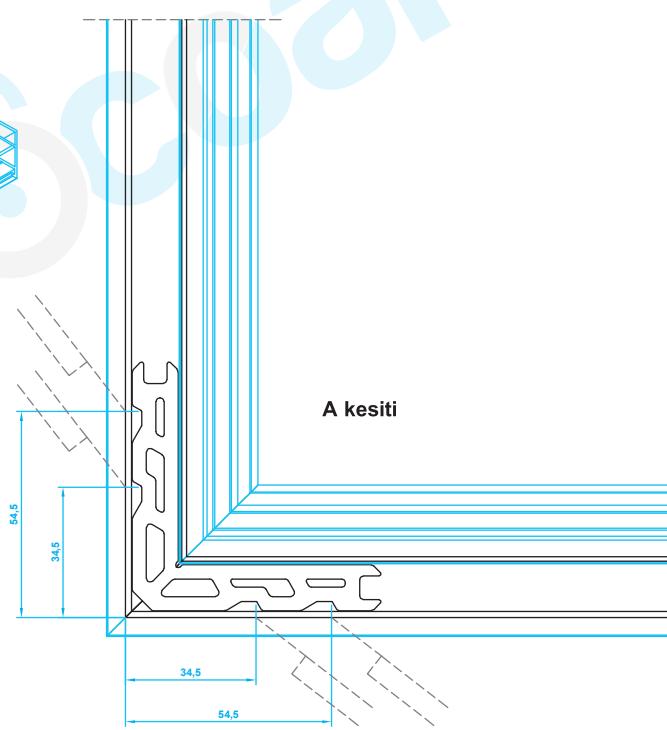
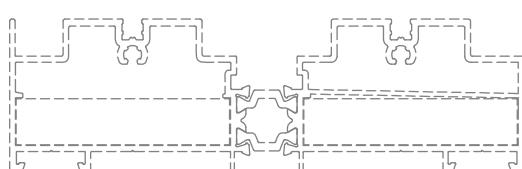
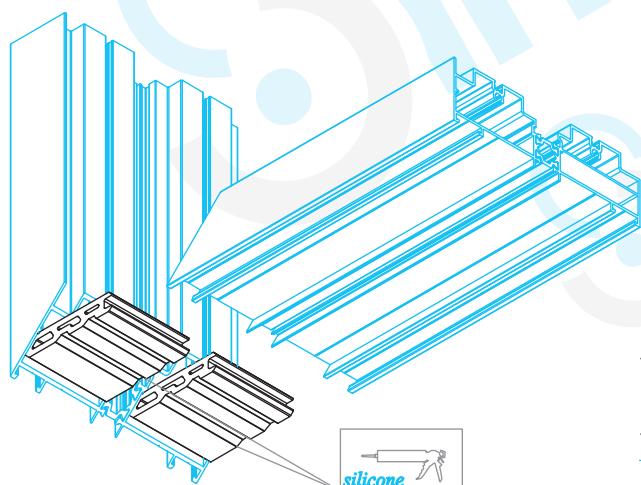
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LS55.2.04

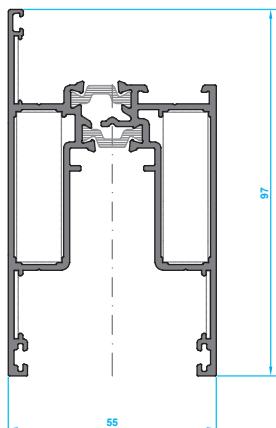


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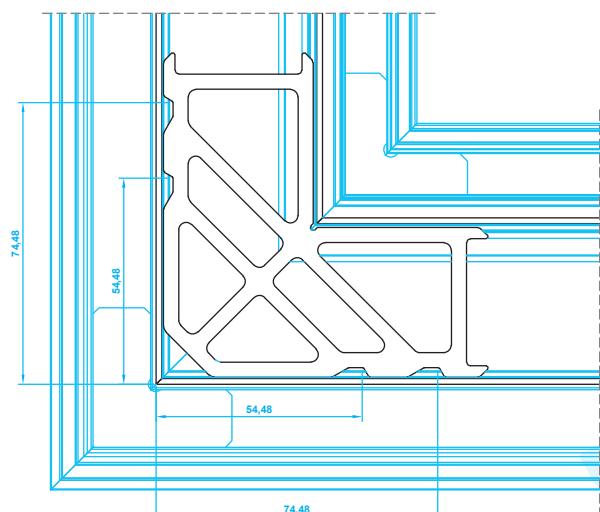


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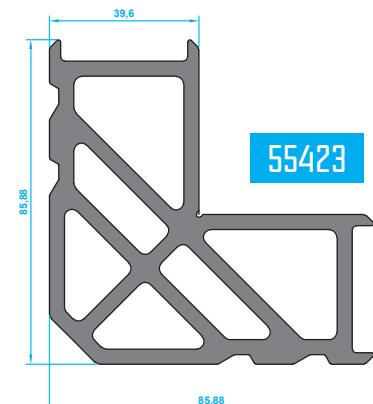
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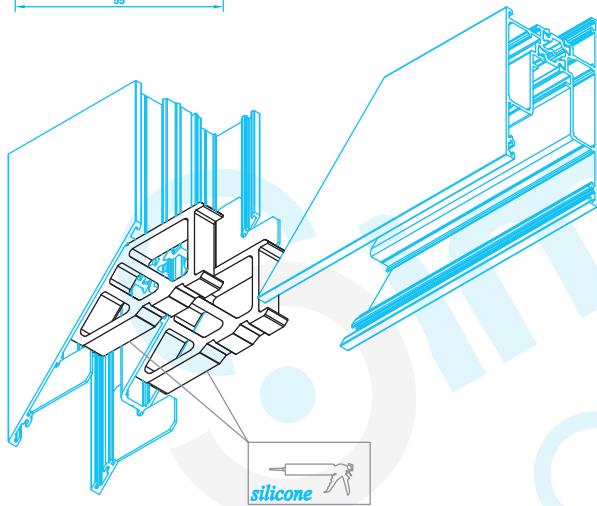
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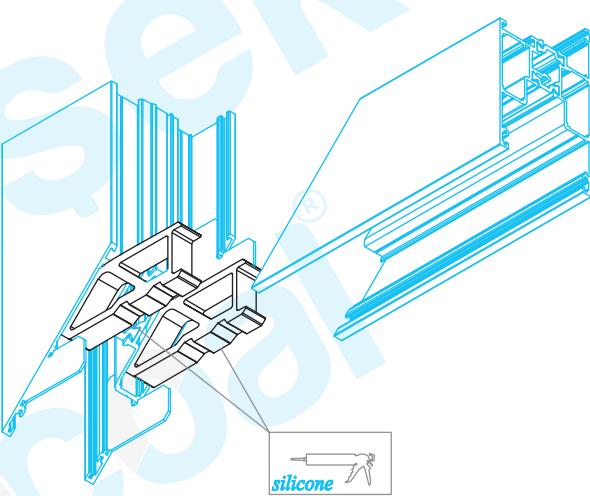


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silicone

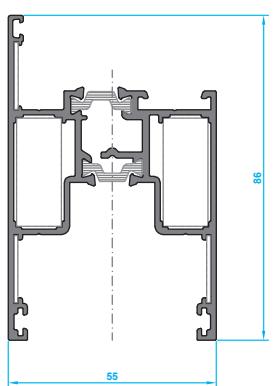
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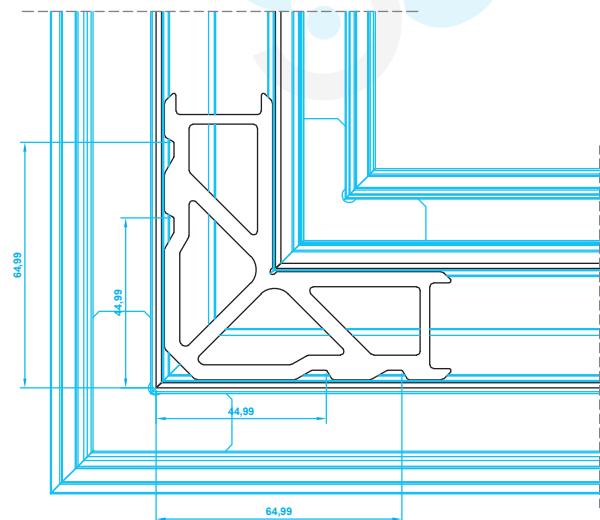
silicone

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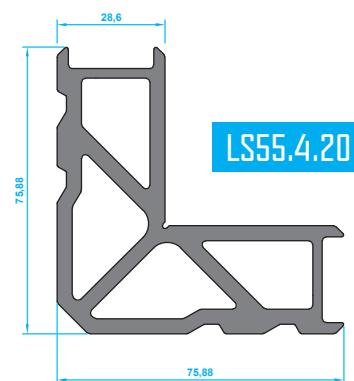
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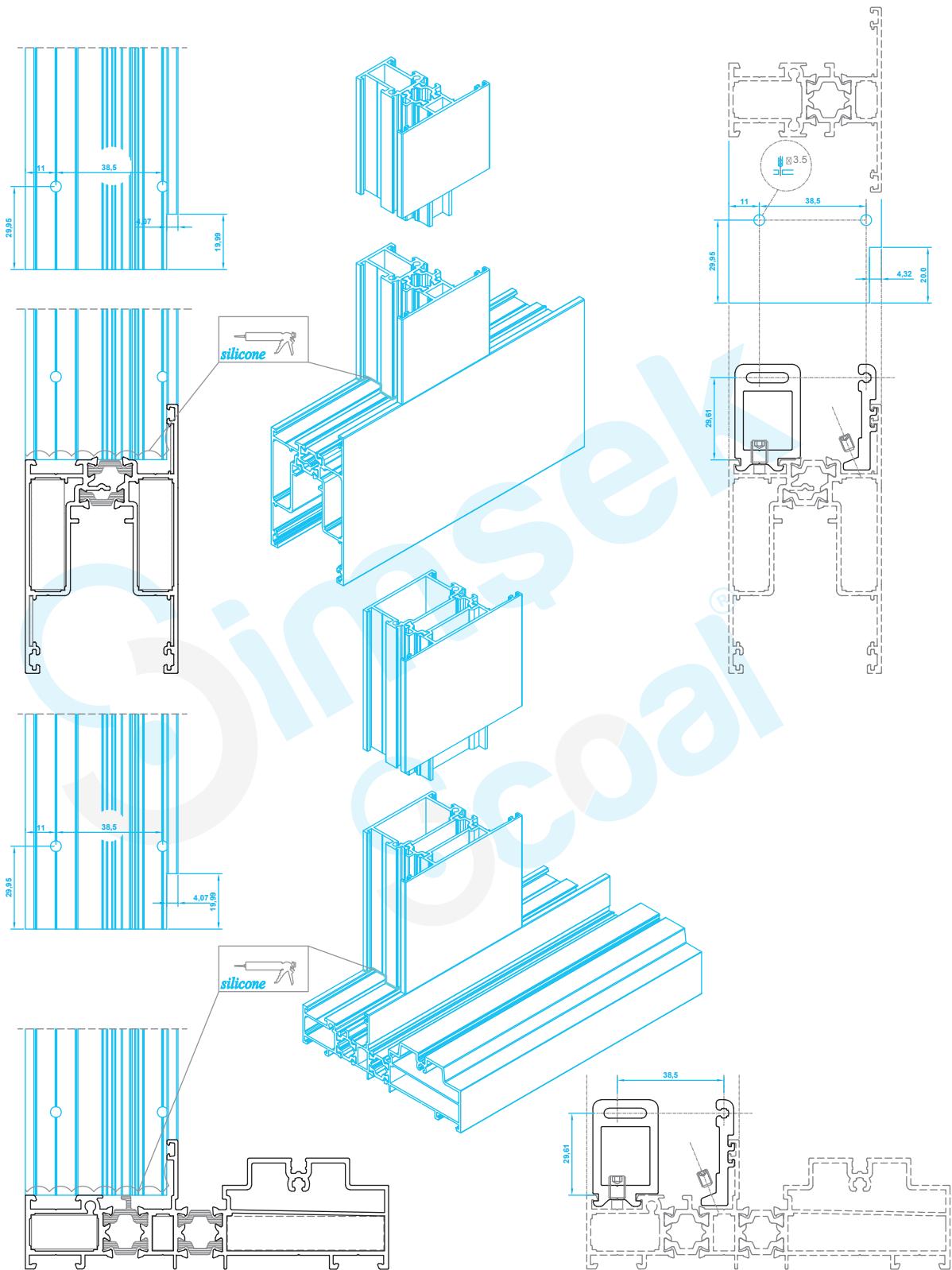
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**LS55.4.20**



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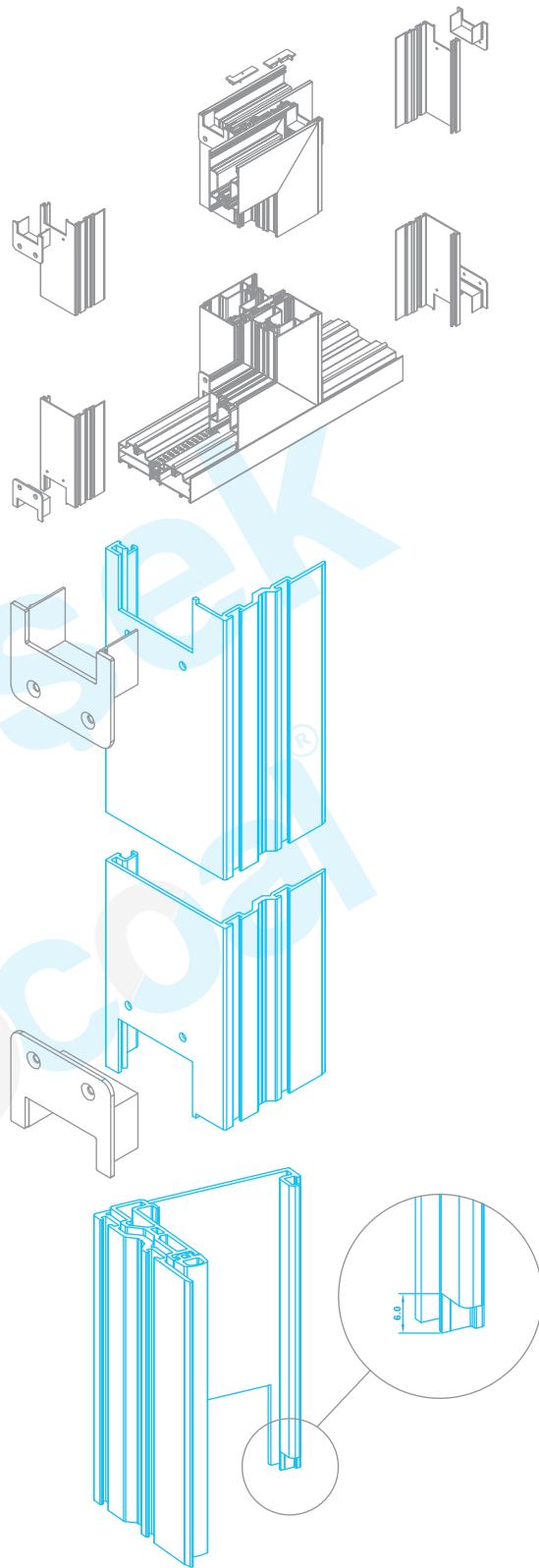
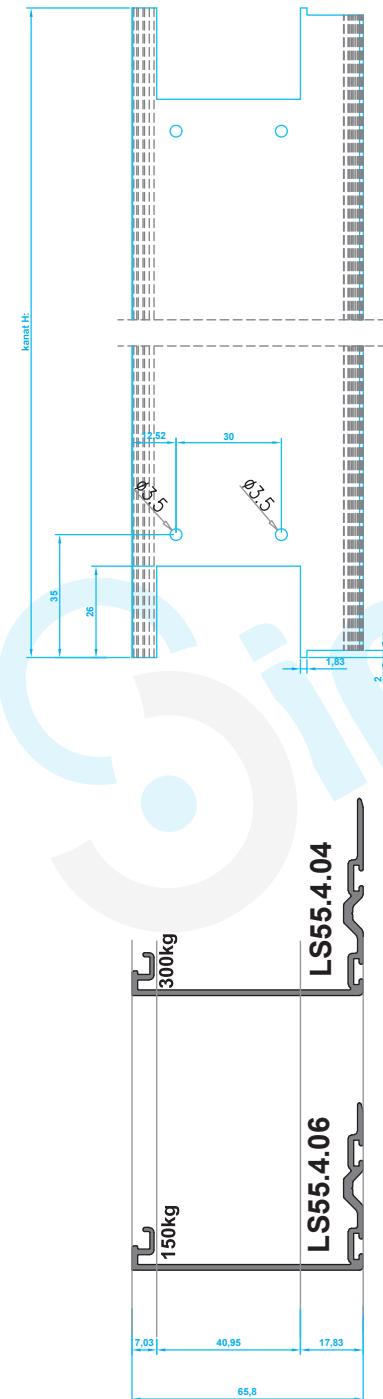
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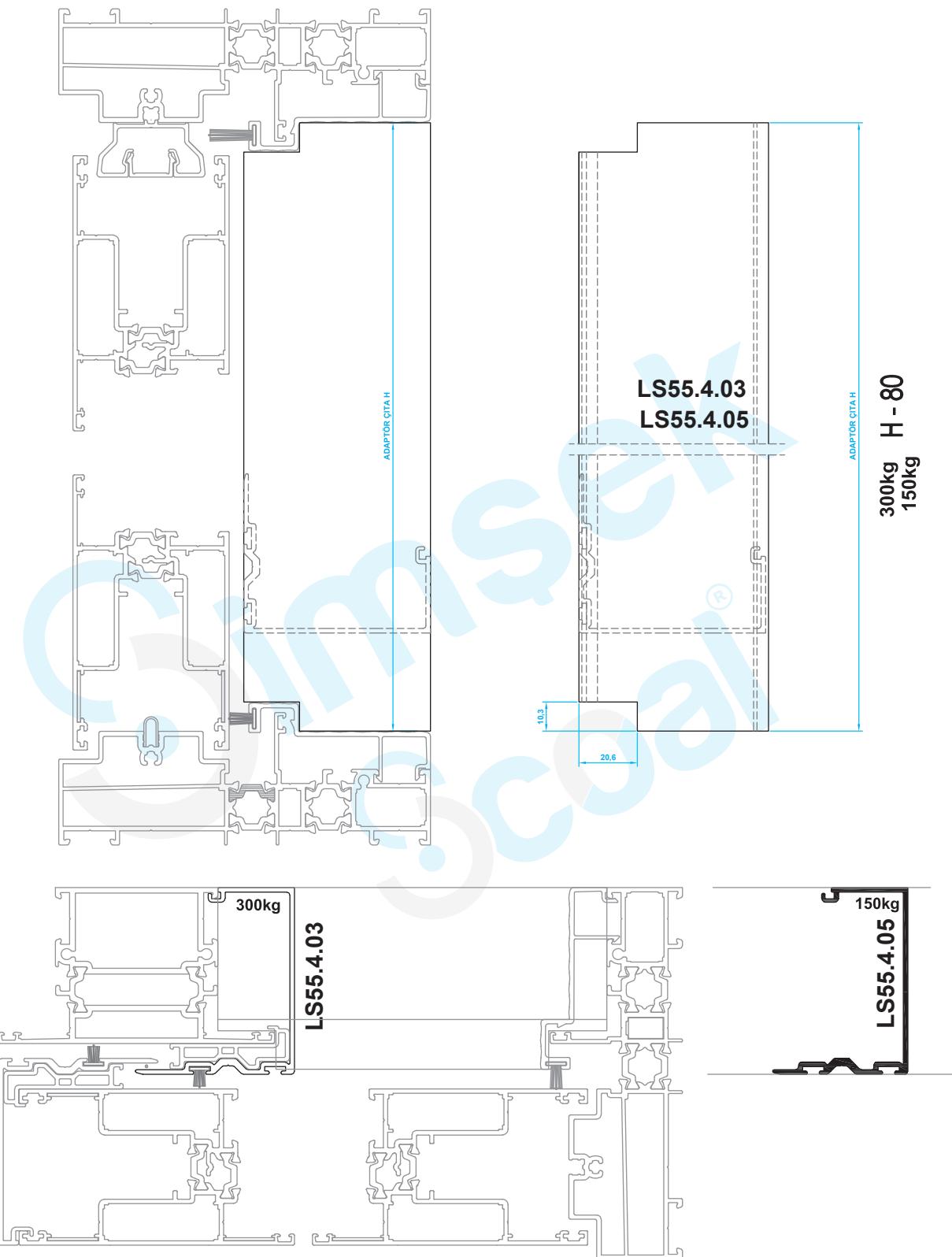
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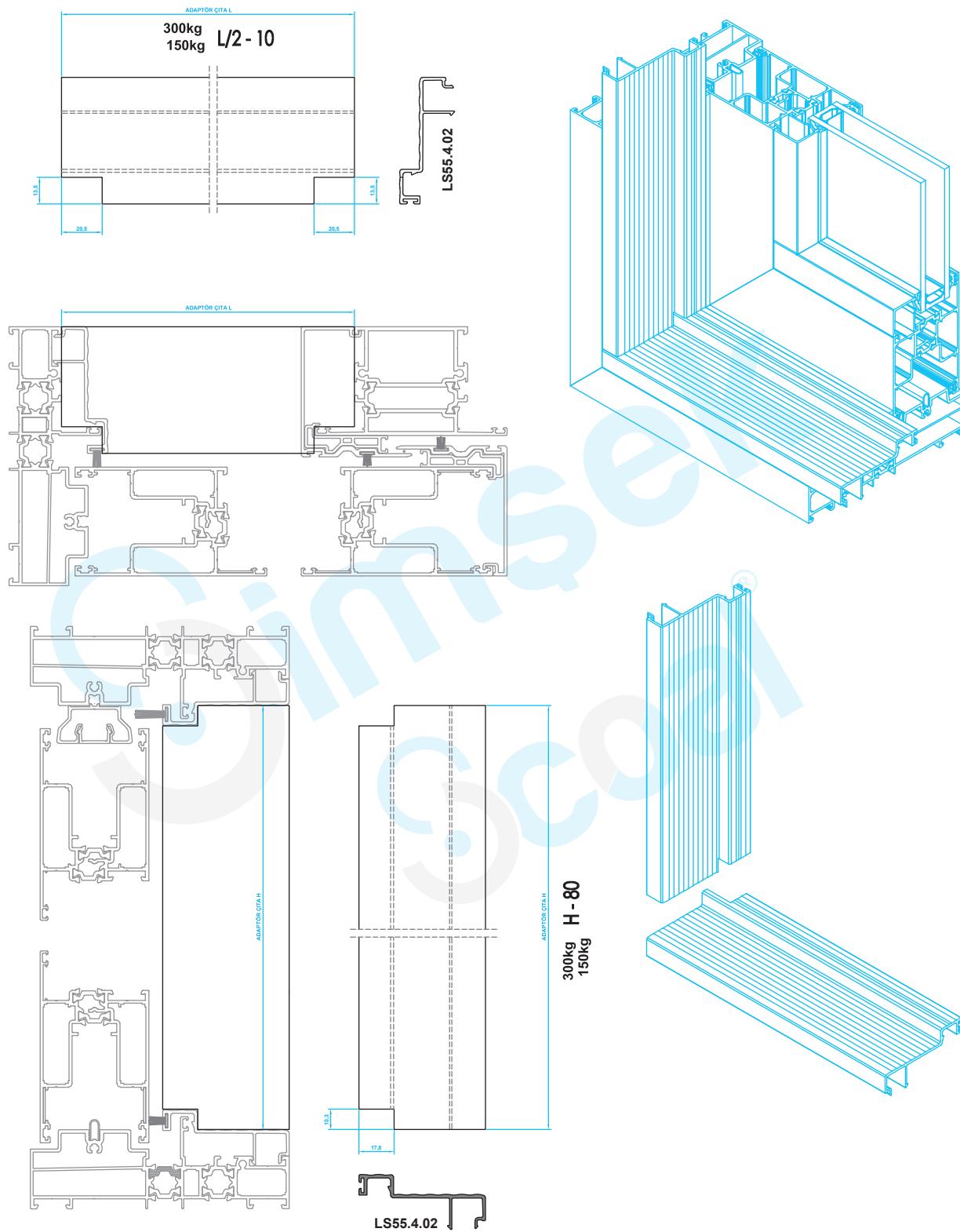
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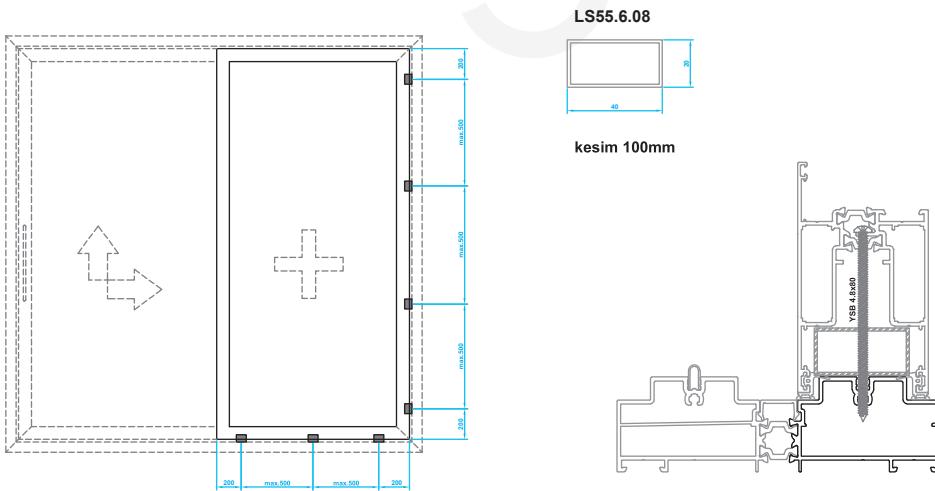
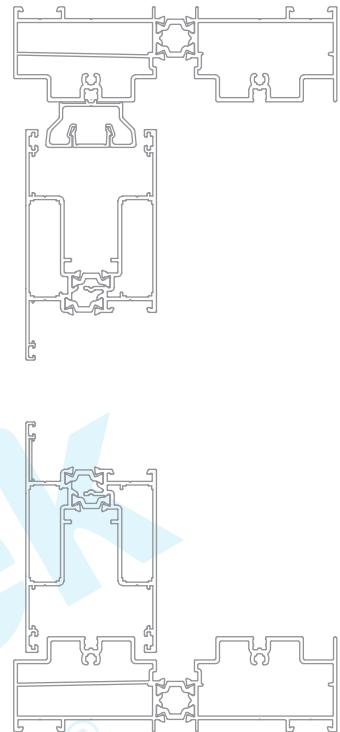
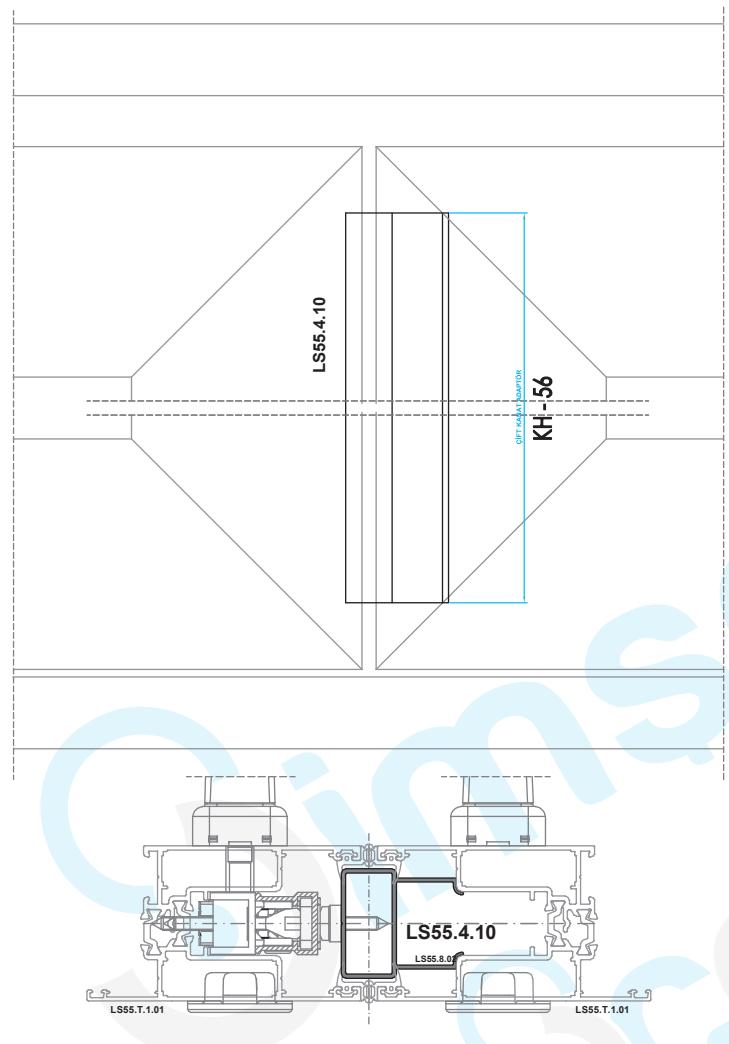
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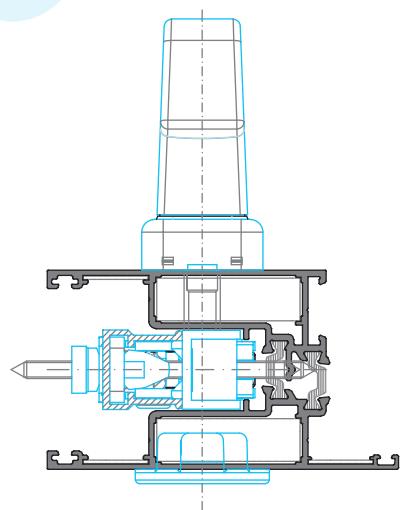
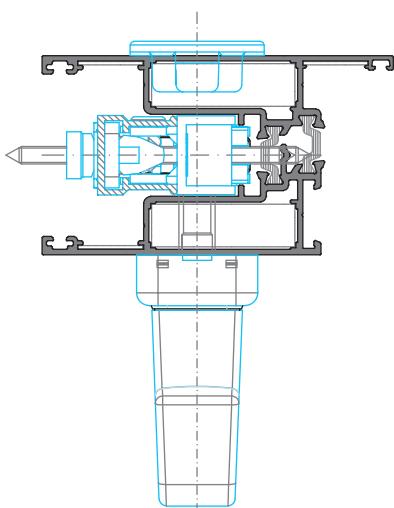
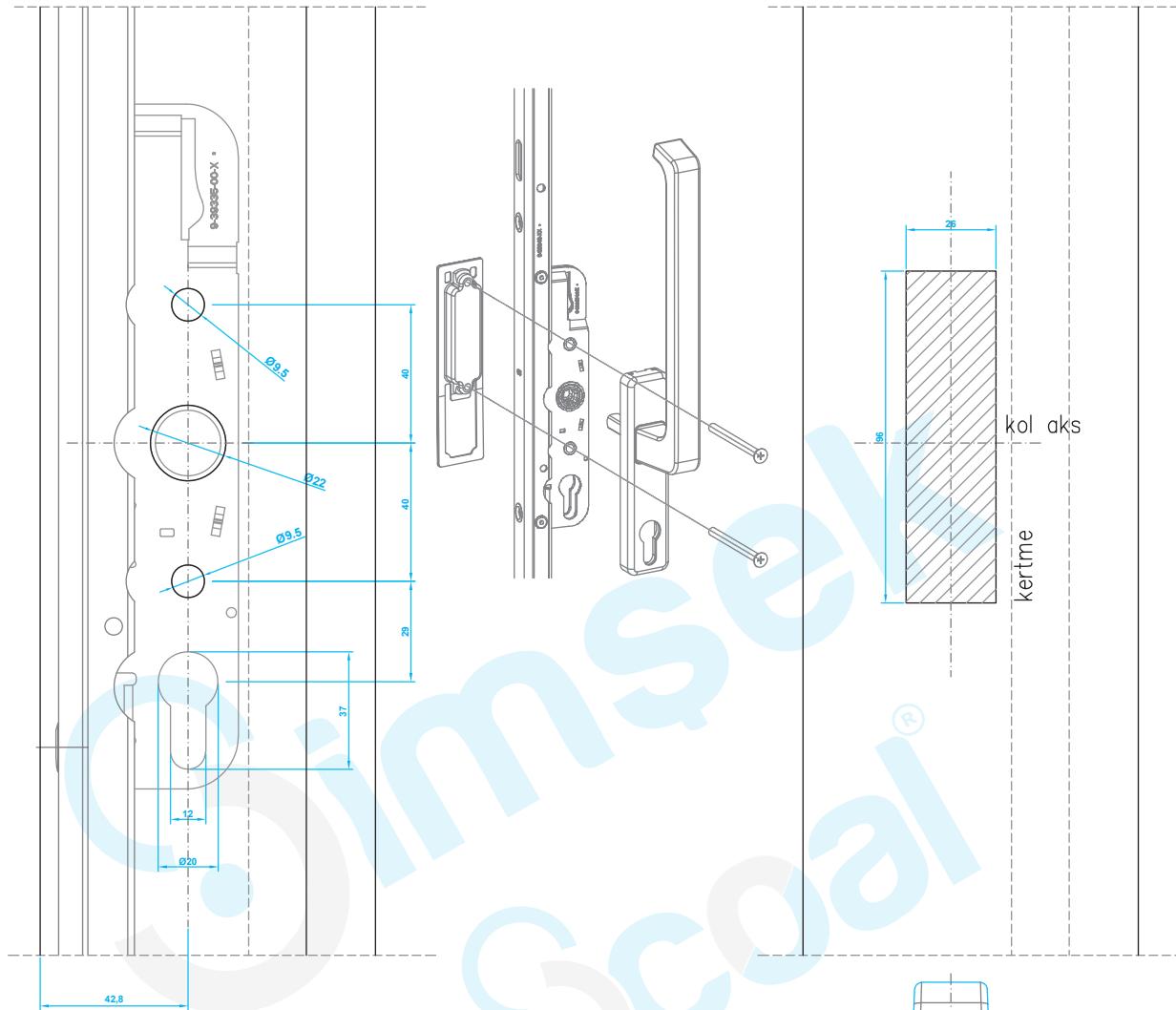
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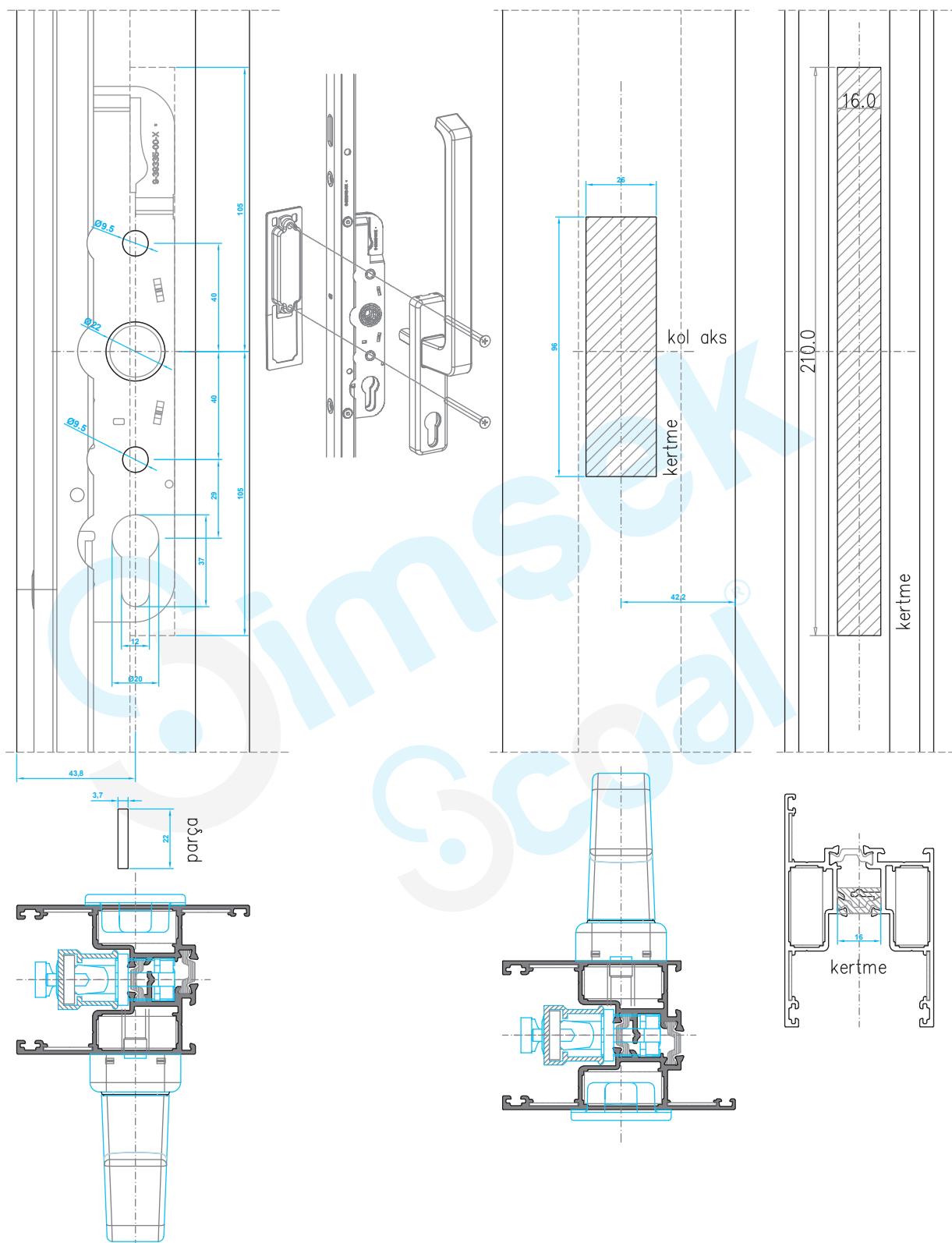
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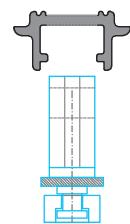
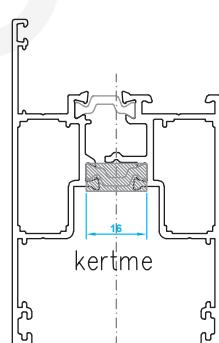
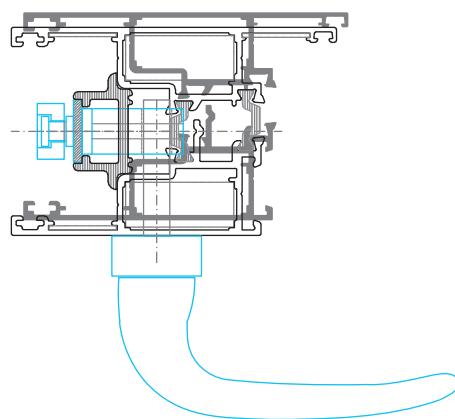
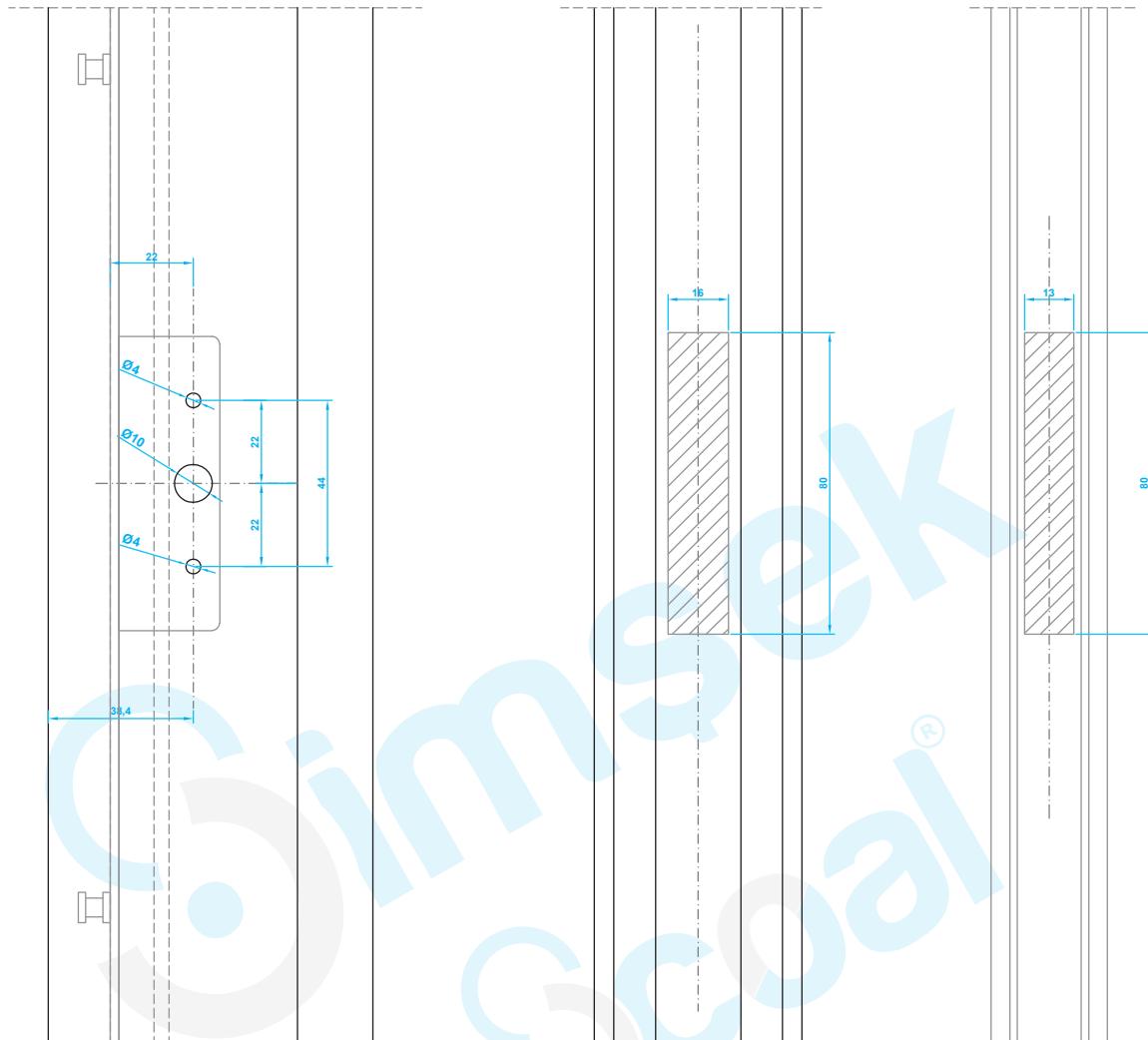
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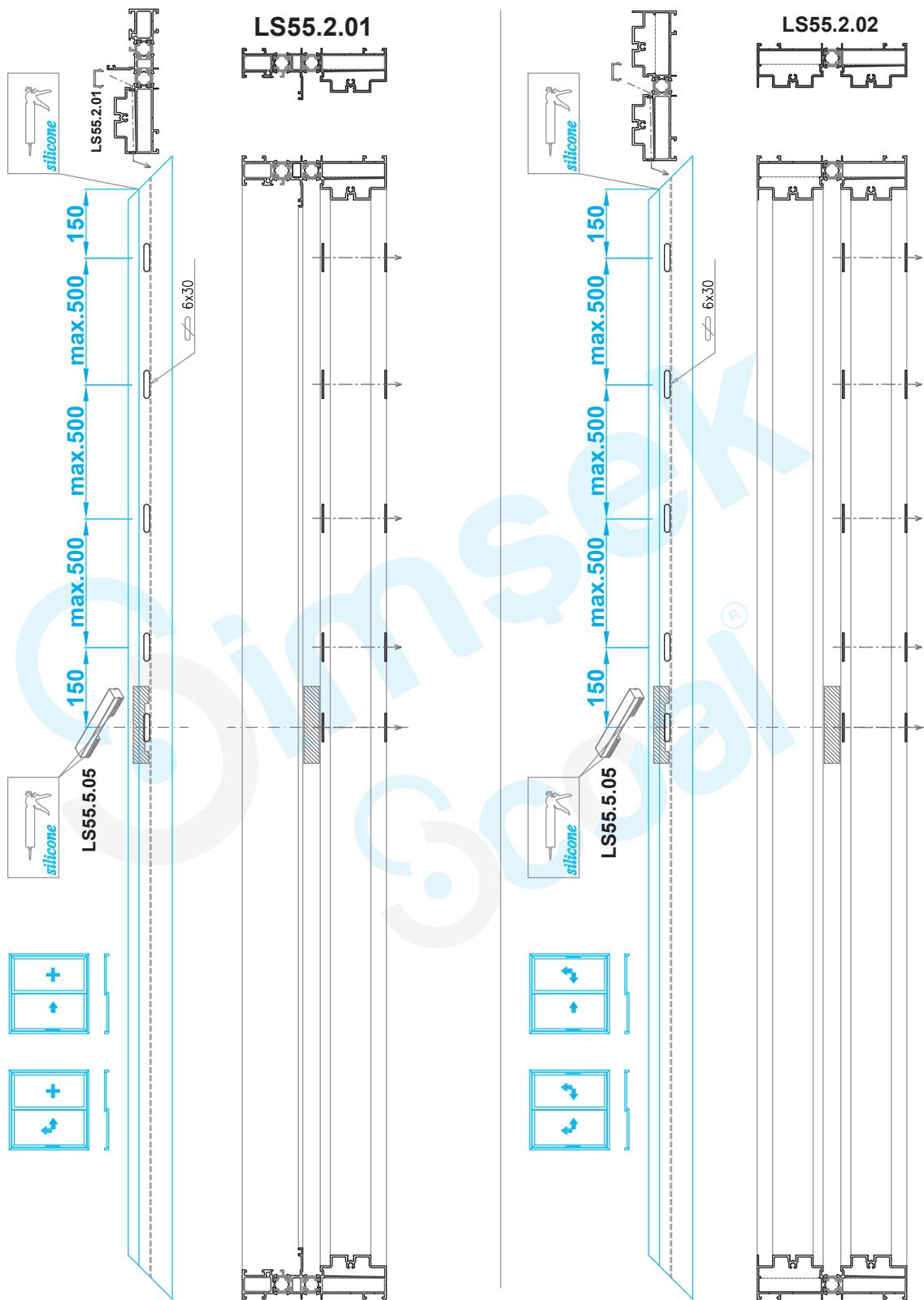
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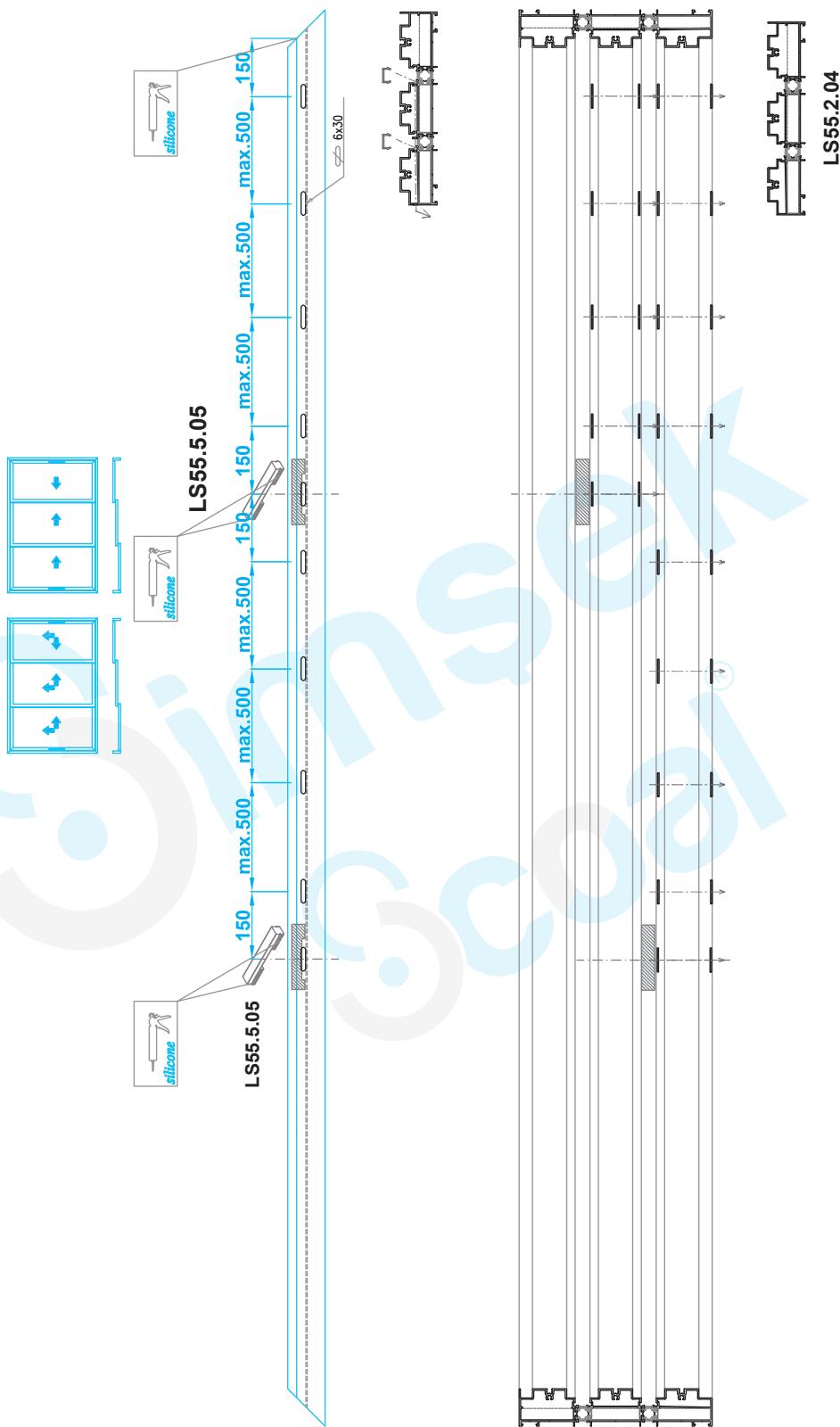
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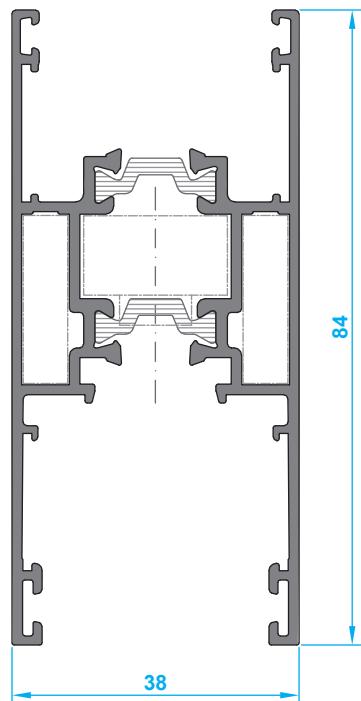




# S38-T KLASİK SÜRME SİSTEMİ

S38-T CLASSIC SLIDING SYSTEM

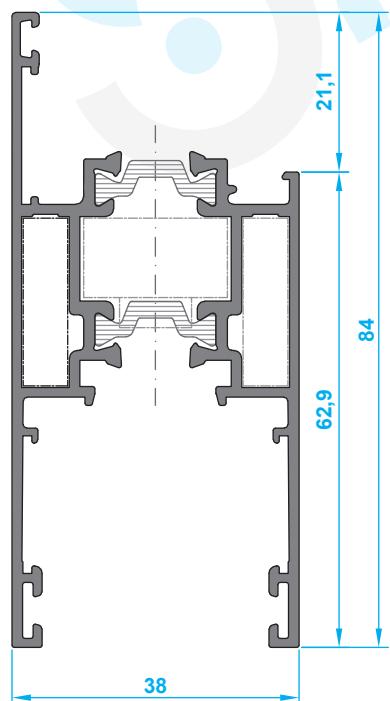




S38-T.1.01

1388 gr/m

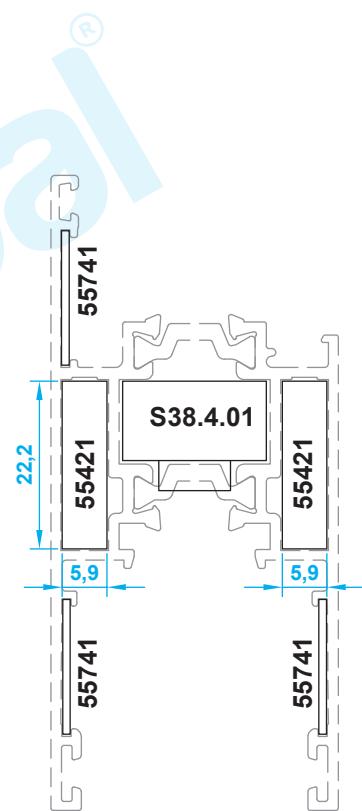
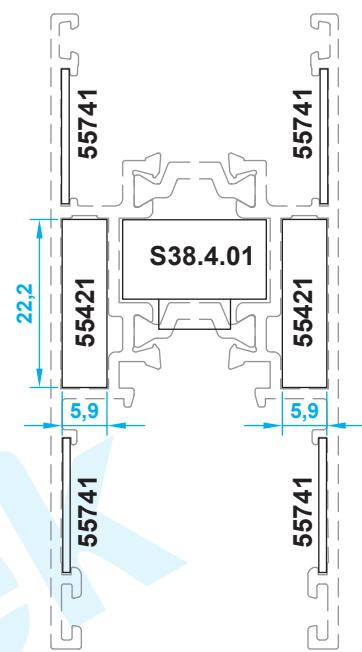
lx	21,41 cm <sup>4</sup>
ly	10,79 cm <sup>4</sup>
Wx	4,86 cm <sup>3</sup>
Wy	5,67 cm <sup>3</sup>



S38-T.1.02

1299 gr/m

lx	18,21 cm <sup>4</sup>
ly	9,13 cm <sup>4</sup>
Wx	4,23 cm <sup>3</sup>
Wy	4,56 cm <sup>3</sup>



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Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.

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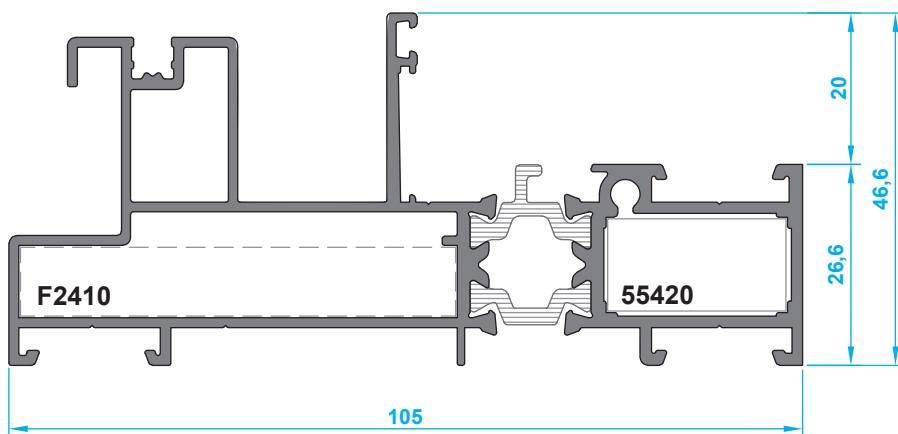
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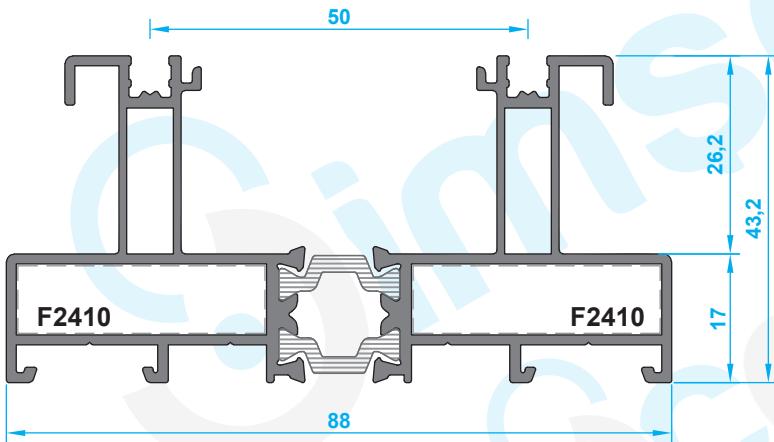
9



**S38-T.2.01**

1789 gr/m

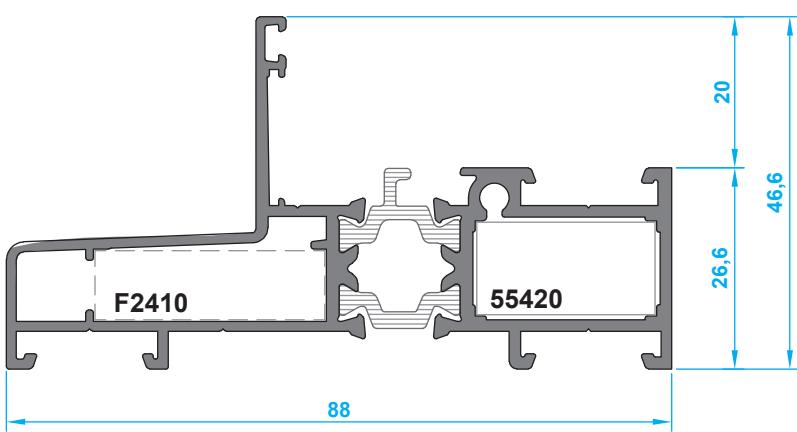
$I_x$	8,55 $\text{cm}^4$
$I_y$	63,47 $\text{cm}^4$
$W_x$	3,00 $\text{cm}^3$
$W_y$	11,20 $\text{cm}^3$



**S38-T.2.02**

1533 gr/m

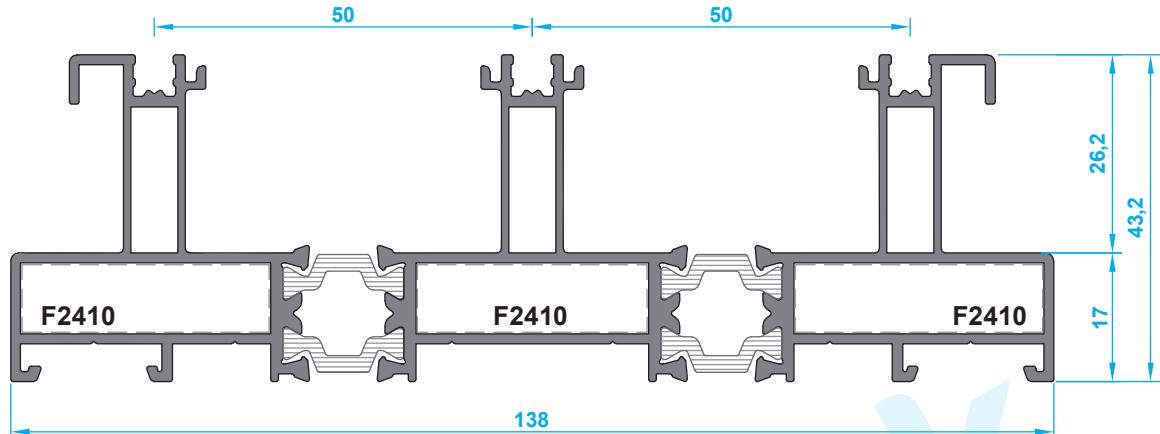
$I_x$	9,29 $\text{cm}^4$
$I_y$	37,30 $\text{cm}^4$
$W_x$	3,57 $\text{cm}^3$
$W_y$	8,47 $\text{cm}^3$



**S38-T.2.03**

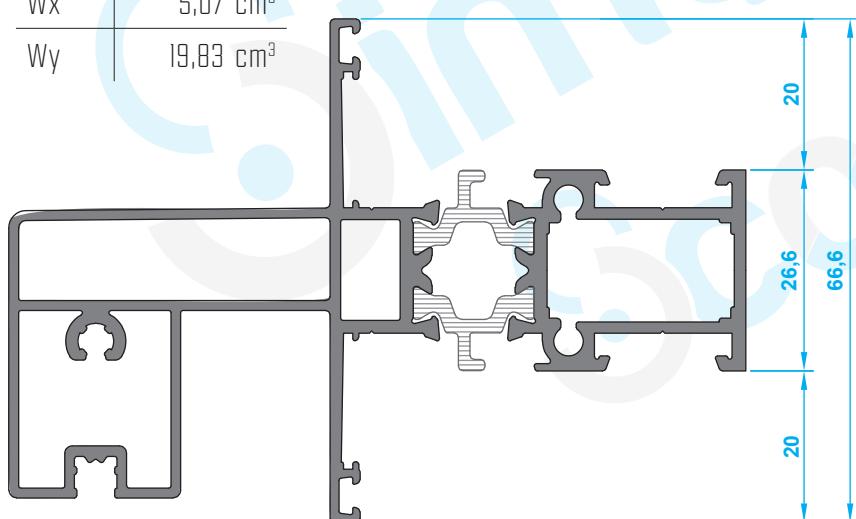
1403 gr/m

$I_x$	4,65 $\text{cm}^4$
$I_y$	31,87 $\text{cm}^4$
$W_x$	1,45 $\text{cm}^3$
$W_y$	6,63 $\text{cm}^3$

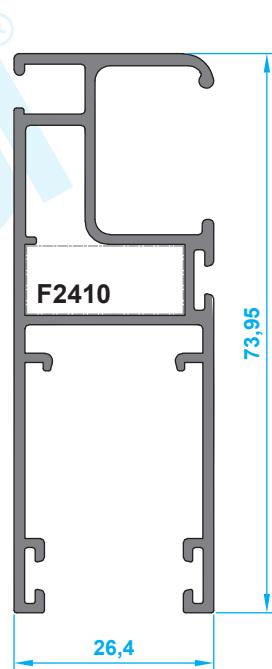
**S38-T.2.04**

2356 gr/m

$I_x$	19,20 $\text{cm}^4$
$I_y$	136,87 $\text{cm}^4$
$W_x$	5,07 $\text{cm}^3$
$W_y$	19,83 $\text{cm}^3$

**LS55.2.05**

932 gr/m

**S38-T.2.05**

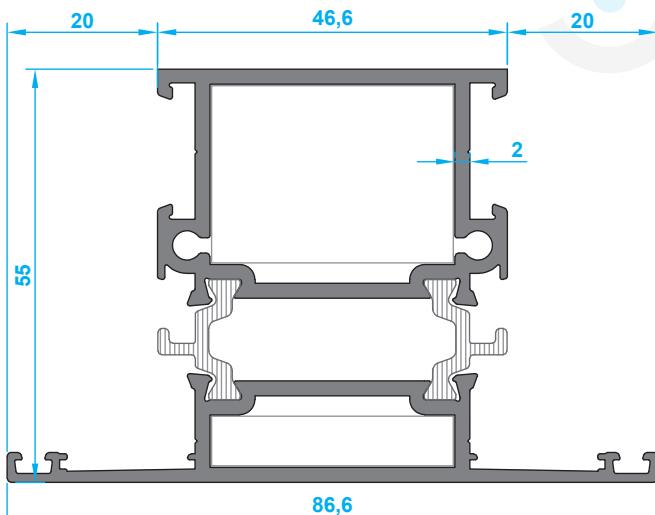
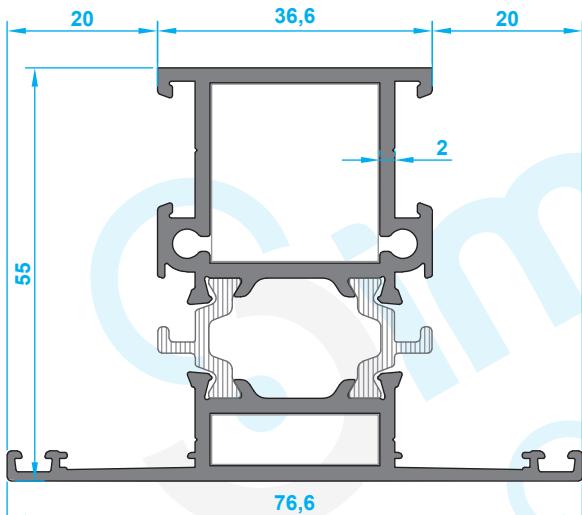
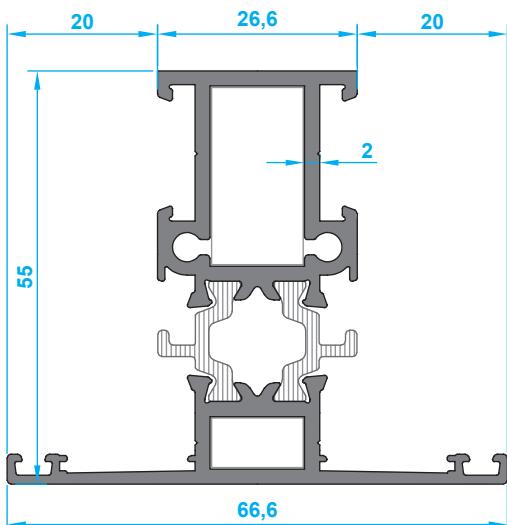
2006 gr/m

$I_x$	10,79 $\text{cm}^4$
$I_y$	61,48 $\text{cm}^4$
$W_x$	2,91 $\text{cm}^3$
$W_y$	12,05 $\text{cm}^3$



Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.

Note: profile weights are theoretical, our weighing at the moment of loading is valid.


**552301**
**1423 gr/m**

$I_x$	$17,43 \text{ cm}^4$
$I_y$	$7,04 \text{ cm}^4$
$W_x$	$5,51 \text{ cm}^3$
$W_y$	$2,11 \text{ cm}^3$


**55420-b**
**23.6 mm**

**55431-a**
**12.2 mm**

**55420-c**
**6.6 mm**

**55432-a**
**12.2 mm**

**55421-b**
**23.6 mm**

**55431-b**
**22.2 mm**

**55421-c**
**6.6 mm**

**55432-b**
**22.2 mm**
**552302**
**1641 gr/m**

$I_x$	$20,72 \text{ cm}^4$
$I_y$	$12,88 \text{ cm}^4$
$W_x$	$6,61 \text{ cm}^3$
$W_y$	$3,36 \text{ cm}^3$

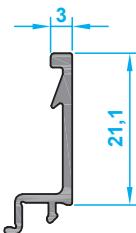

**55422-b**
**23.6 mm**

**55431-c**
**32.2 mm**

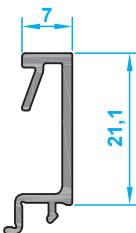
**55422-c**
**6.6 mm**

**55432-c**
**32.2 mm**
**552303**
**1855 gr/m**

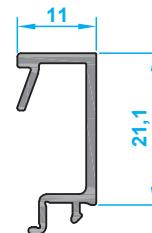
$I_x$	$23,65 \text{ cm}^4$
$I_y$	$21,49 \text{ cm}^4$
$W_x$	$7,48 \text{ cm}^3$
$W_y$	$4,96 \text{ cm}^3$



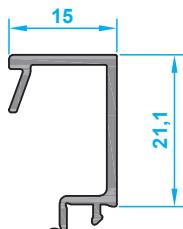
**S38-T.4.01**  
136 gr/m



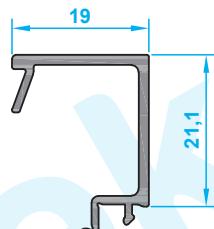
**S38-T.4.02**  
167 gr/m



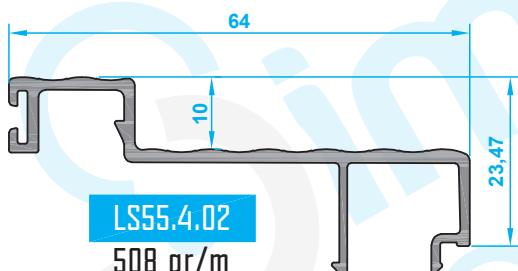
**S38-T.4.03**  
183 gr/m



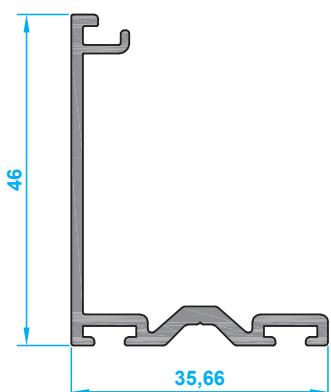
**S38-T.4.04**  
197 gr/m



**S38-T.4.05**  
213 gr/m



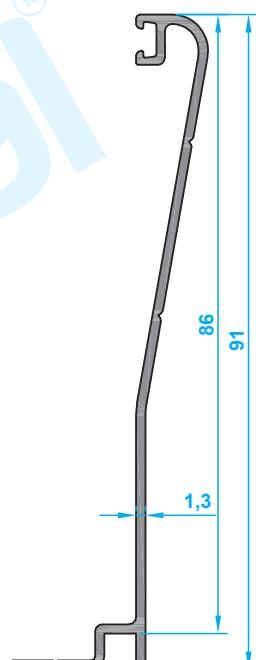
**LS55.4.02**  
508 gr/m



**S38-T.4.10**  
473 gr/m

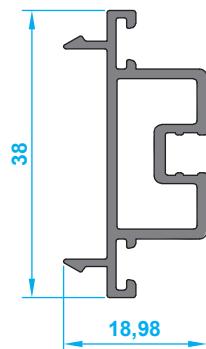


**S38-T.4.11**  
645 gr/m



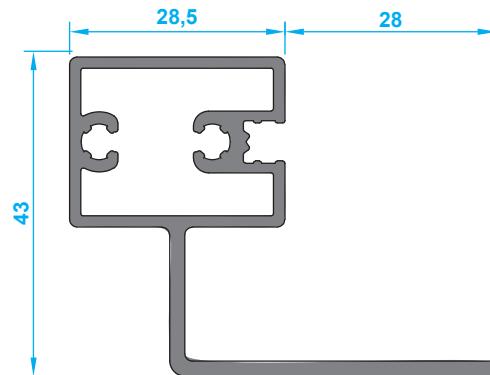
**LS55.4.13**  
465 gr/m

1


**S38-T.4.12**

386 gr/m

2


**S38-T.4.13**

878 gr/m

$I_x$	10,09 cm <sup>4</sup>
$I_y$	2,99 cm <sup>4</sup>
$W_x$	4,80 cm <sup>3</sup>
$W_y$	0,80 cm <sup>3</sup>

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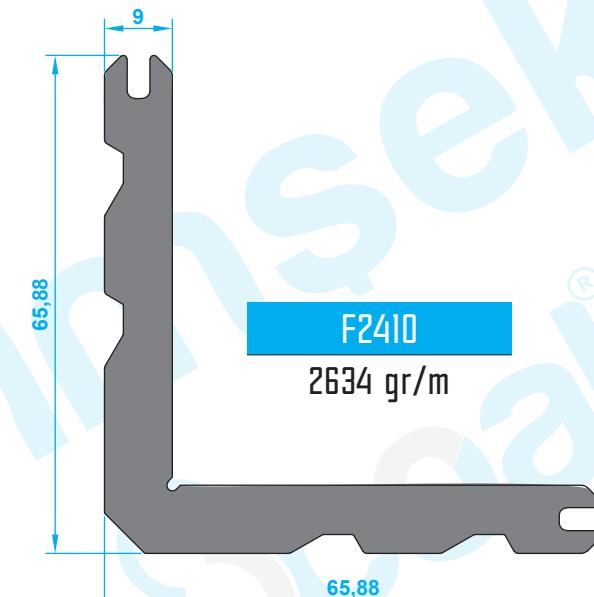
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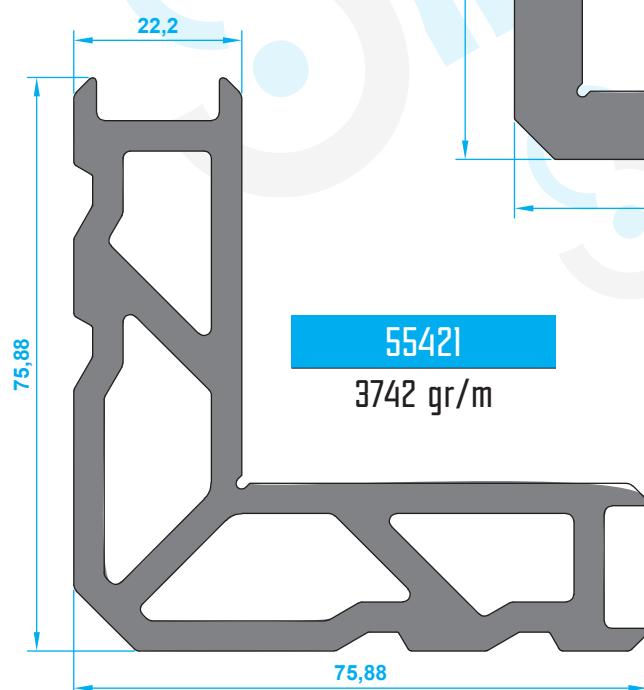
7

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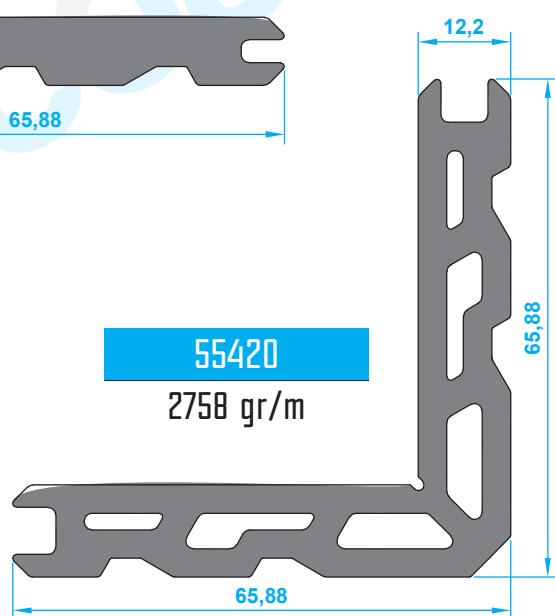
9


**F2410**

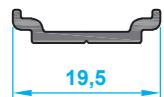
2634 gr/m


**55421**

3742 gr/m


**55420**

2758 gr/m



S38-T.4.14

95 gr/m

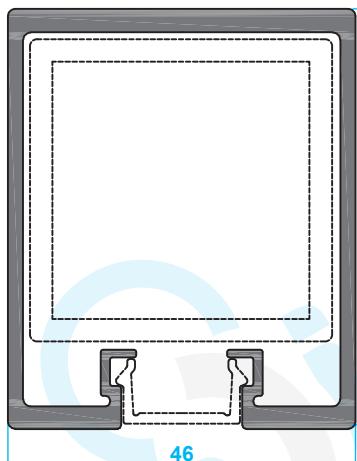
S38-T.4.15  
392 gr/m

392 gr/m

32,8

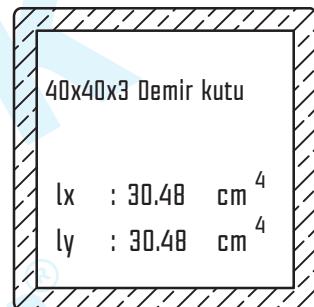
10

23,81

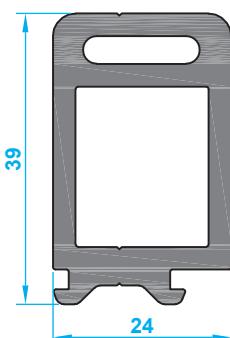


LS55.4.09

1243 gr/m

 $I_x : 21.25 \text{ cm}^4$  $I_y : 14.68 \text{ cm}^4$ Takviyeli profil  $I_x$  değeri :  $38.80 \text{ cm}^4$ 

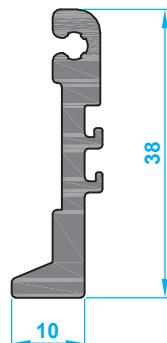
40x40x3 Demir kutu

 $I_x : 30.48 \text{ cm}^4$  $I_y : 30.48 \text{ cm}^4$ 

55431

1087 gr/m

55431-a	55432-a	12.2mm	100 adet/pcs
55431-b	55432-b	22.2mm	100 adet/pcs
55431-c	55432-c	32.2mm	100 adet/pcs



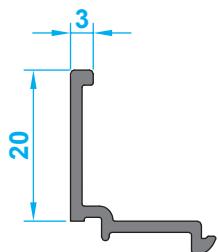
55432

629 gr/m



Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
 Note: profile weights are theoretical, our weighing at the moment of loading is valid.

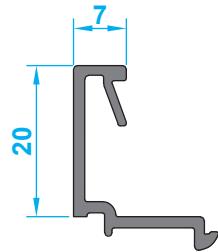
1



55401

191 gr/m

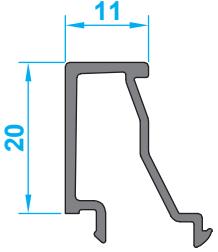
2



55402

216 gr/m

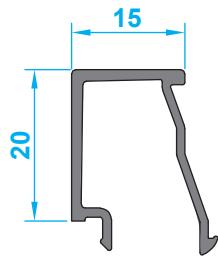
3



55403

225 gr/m

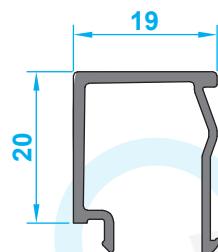
4



55404

231 gr/m

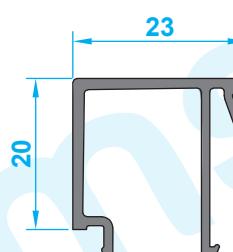
5



55405

245 gr/m

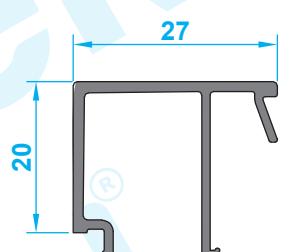
6



55406

279 gr/m

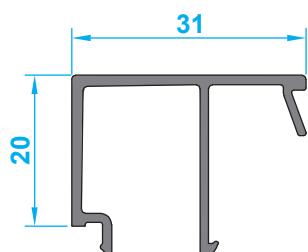
7



55407

293 gr/m

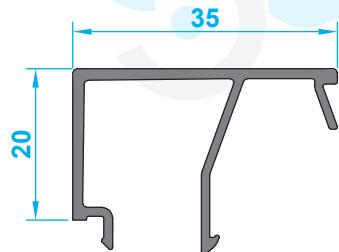
8



55408

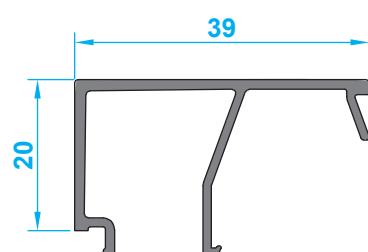
307 gr/m

9



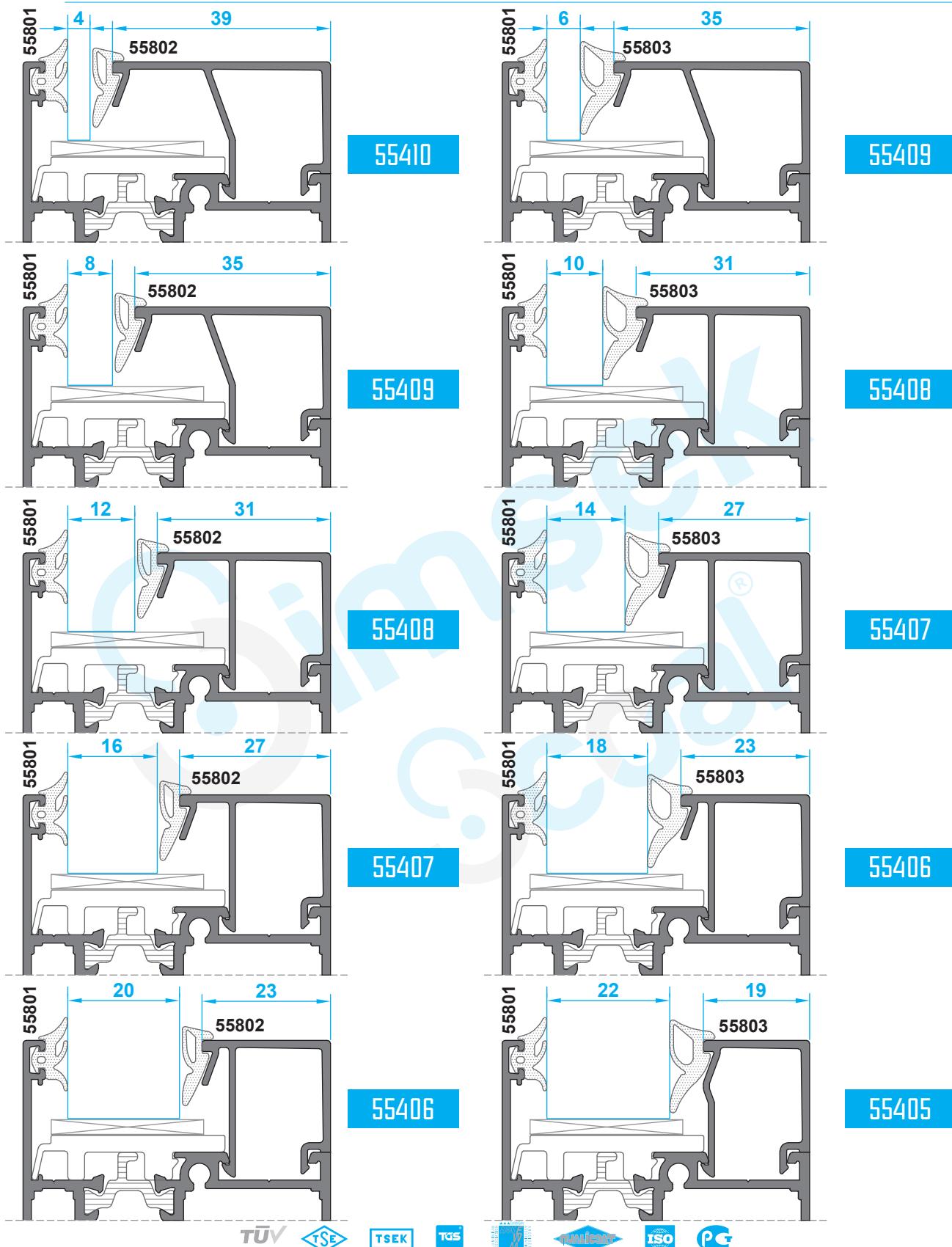
55409

324 gr/m



55410

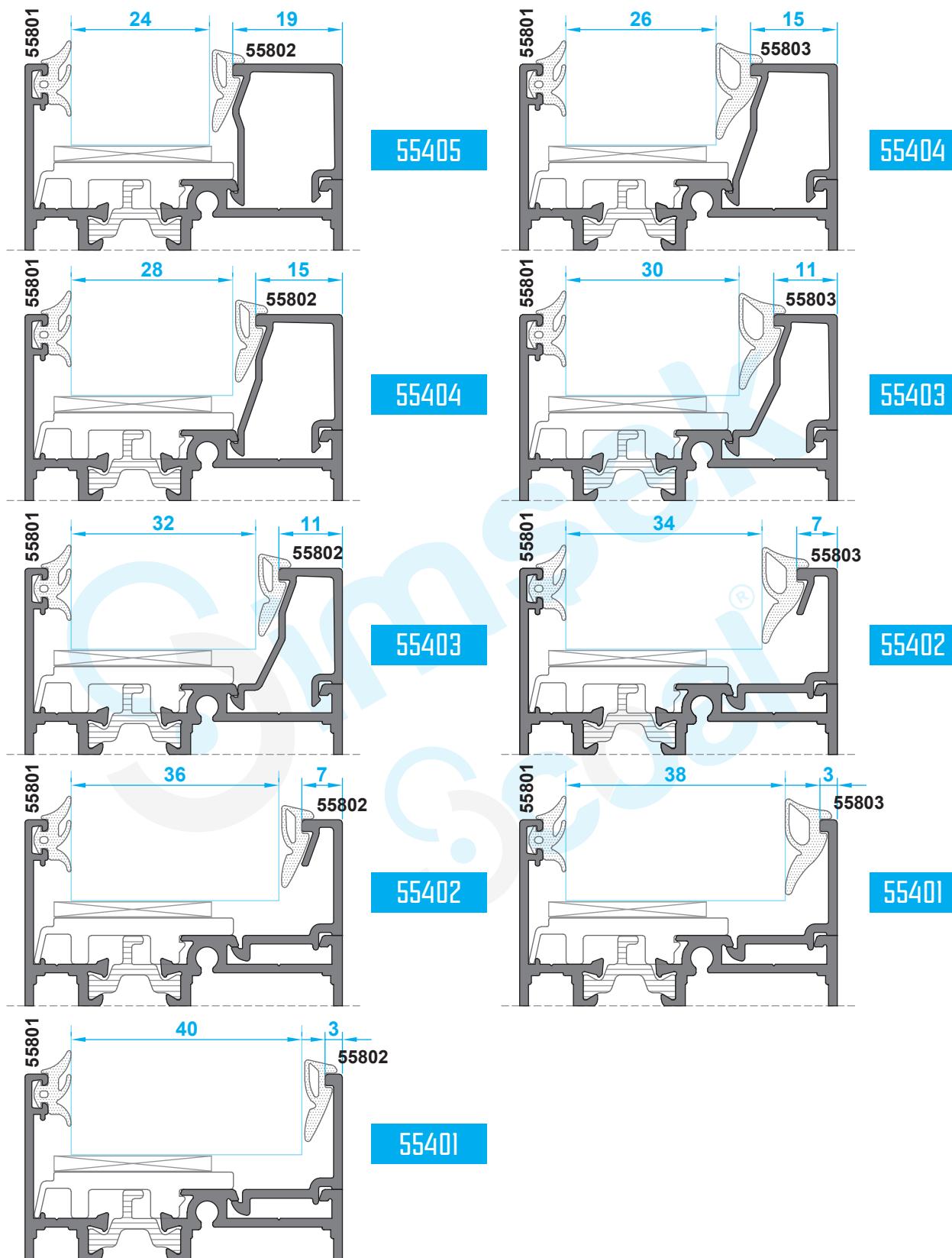
338 gr/m

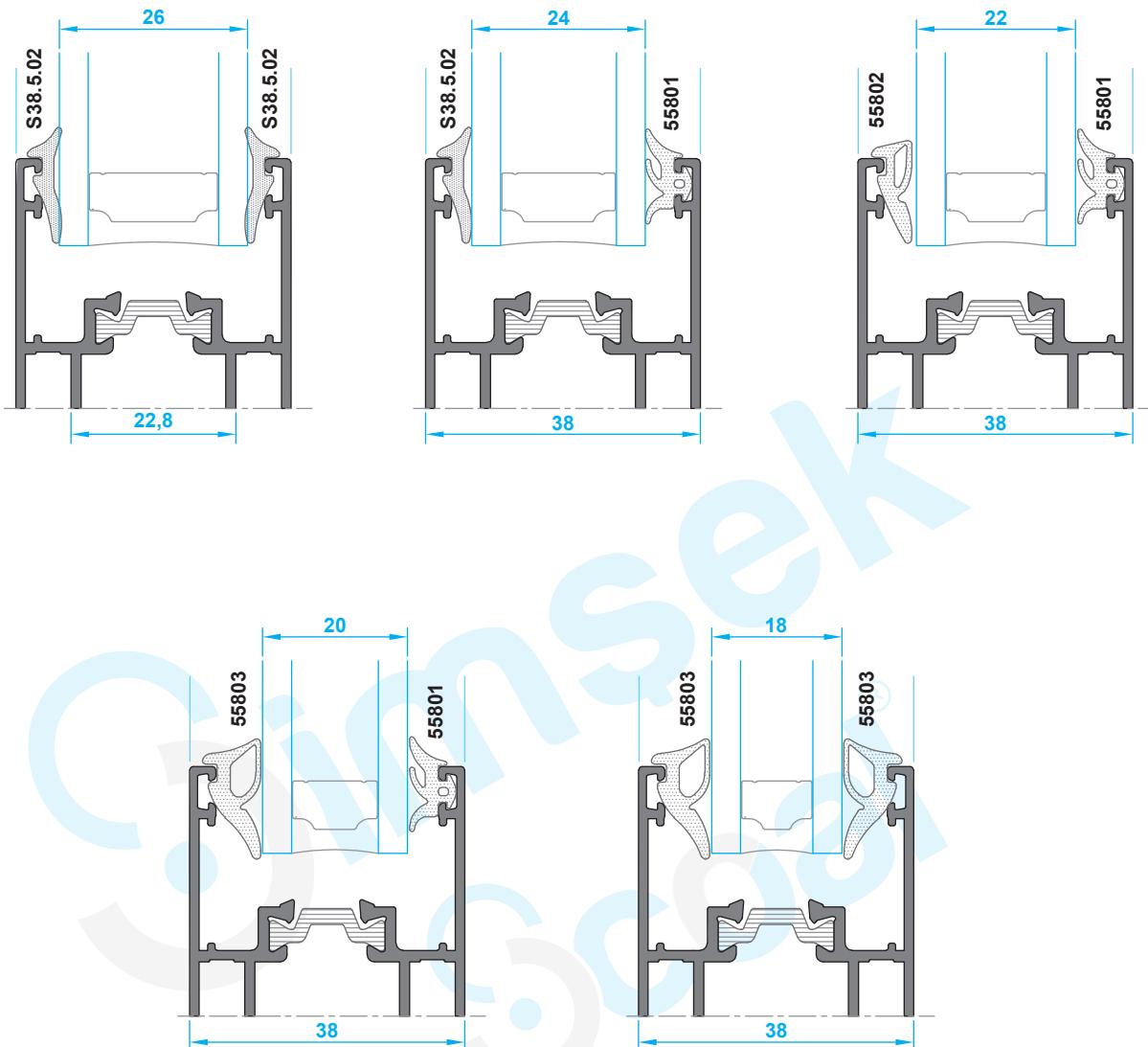


Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.

Note: profile weights are theoretical, our weighing at the moment of loading is valid.

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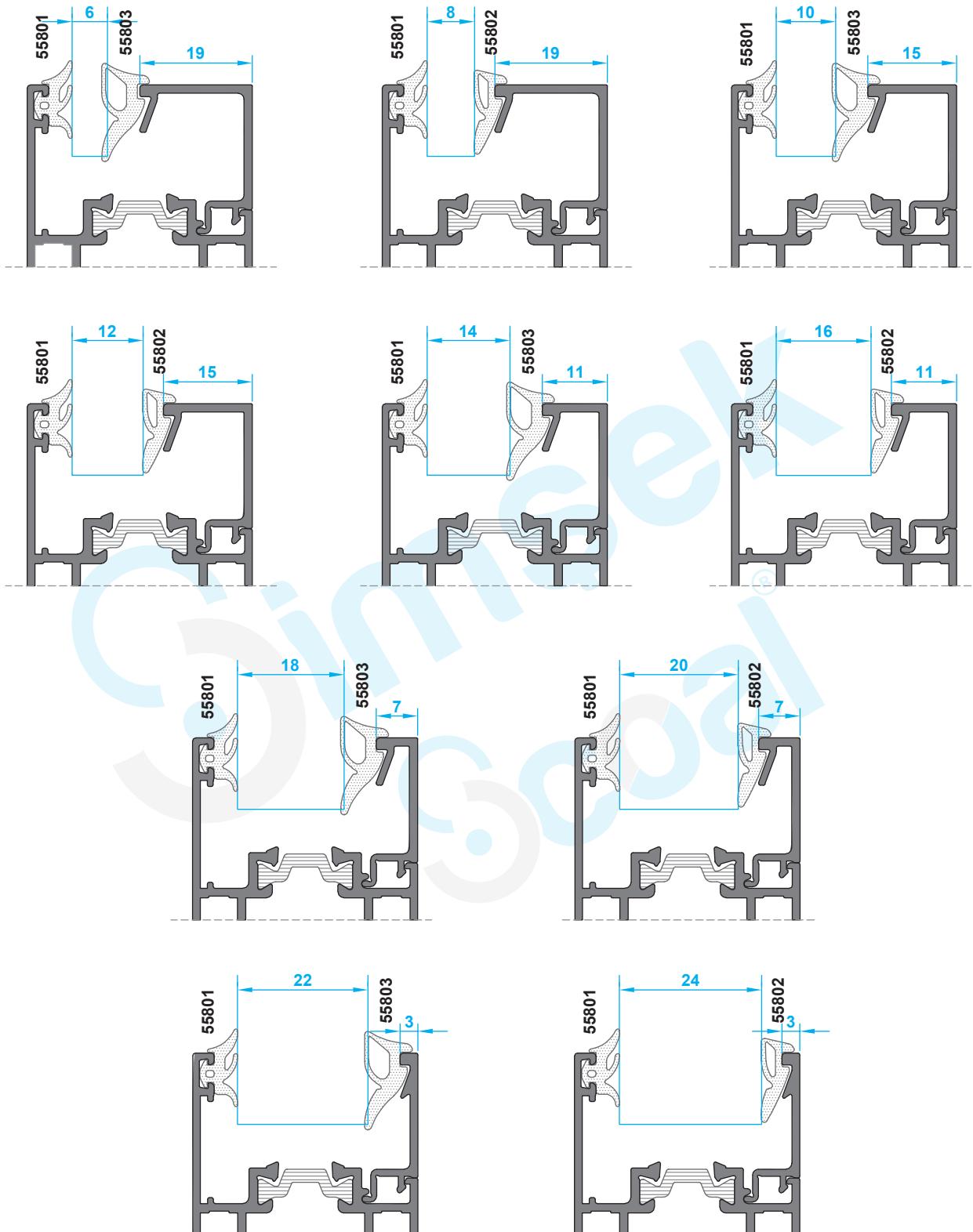
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Kod Code	Şekil Drawing	Tanım Description	Uygulama Yeri Application	Teorik Ağırlık Theoretical Weight [gr/m]	Paket Ağırlık Package Weight [kg/package]	Paket Metrajı In One Package
55801		Cam Dış Fitili Glazing Gasket Outside		45,4 gr/m	15 kg	330 m
55802		Cam İç Fitili Glazing Gasket Inside		58,23 gr/m	15 kg	257 m
55803		Cam İç Fitili Glazing Gasket Inside		79,6 gr/m	15 kg	188 m
LS55.5.04		Adaptör Fitili Adapter Gasket		45 gr/m	15 kg	327 m
S38.5.01		Merkez Kenet Fitili Labyrinth Gasket		249 gr/m	15 kg	59 m
S38.5.02		Cam İç Fitili Glazing Gasket Inside		47 gr/m	15 kg	313 m
LS55.5.08		Kasa Kapama Fitili Frame Gasket		27 gr/m	15 kg	546 m
LS55.5.07		TPV Fitil TPV Gasket		18,8 gr/m	5,64 kg	300 m
LS55.5.04		Kıl Fitil 7 mm Brush 7 mm		-	-	400 m
S38.7.01		Kıl Fitil 12 mm Brush 12 mm		-	-	400 m

1

	Kod Code	Şekil Drawing	Tanım Description	Uygulama Yeri Application	Teorik Ağırlık Teoretical Weight [gr/m]	Paket Ağırlık Package Weight [kg/package]	Paket Metraji In One Package
2	S38.6.01		Kanal PVC Profili Gutter PVC Profile		-	6,0 m	10 Ad/Pkt. 10 Pcs/Pk.
3	S38.6.02		PVC Kutu PVC Box 16x30		-	6,0 m	1 Ad/Pkt. 1 Pcs/Pk. 150 mm Parça Kullanılır!
4	LS55.8.20		Çelik Ray Stainless Steel		-	6,0 m	5 Ad/Pkt. 5 Pcs/Pk.
5	S38.6.03		Kenet Kapak Sash Closing Plug		-	-	60 Ad/Pkt. 60 Pcs/Pk. Alt-Üst 1 Takım
6	S38.8.01		Klasik Sürme Rulman Classical Sliding Roller		-	-	12 Ad/Pkt. 12 Pcs/Pk.
7	S38.8.02		Kanal İzolasyon Central Plug for Sashes 20x18 mm		-	-	12 Ad/Pkt. 12 Pcs/Pk. Alt-Üst 1 Takım
8	S38.8.03		Kanal İzolasyon Central Plug for Sashes 20x18 mm		-	-	12 Ad/Pkt. 12 Pcs/Pk. Alt-Üst 1 Takım

Kod Code	Şekil Drawing	Tanım Description	Uygulama Yeri Application	Teorik Ağırlık Theoretical Weight [gr/m]	Paket Ağırlık Package Weight [kg/package]	Paket Metrajı In One Package
S38.4.01		Kanat Köşe Bağlantı Frame Corner Assamble				16 Ad/Pkt. 16 Pcs/Pk.
55741		Köşe Birleştirme Aparatı Shoulder Aligning Square				100 Ad/Pkt. 100 Pcs/Pk.
S38.8.10		Havuz Kol Recessed Handle				12 Ad/Pkt. 12 Pcs/Pk.
S38.8.11		Kilit Takımı Locking Set				12 Ad/Pkt. 12 Pcs/Pk.
S38.8.12		Kol Handle				12 Ad/Pkt. 12 Pcs/Pk.
S38.8.13		Kilit Takımı Locking Set				36 Ad/Pkt. 36 Pcs/Pk.
S38.8.14		Kol Bağlantı Handle Assamble				12 Ad/Pkt. 12 Pcs/Pk.

1

**S38.6.20**

set/kanat



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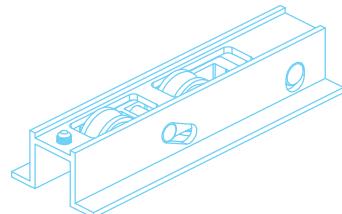
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6

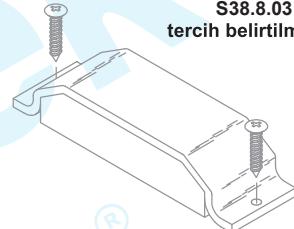
7

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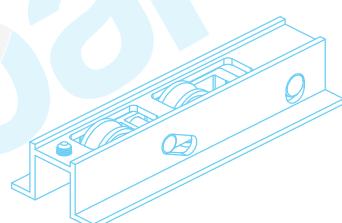
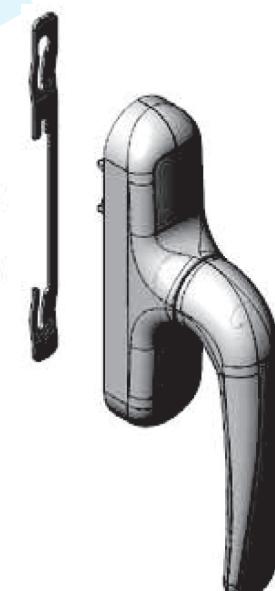
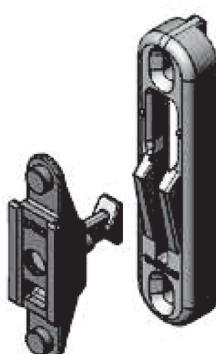
9


**Çift Tekerlekli [2 Ad.]**

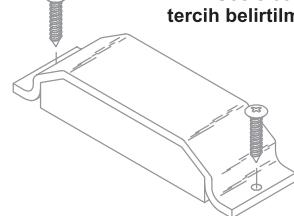
150 Kg

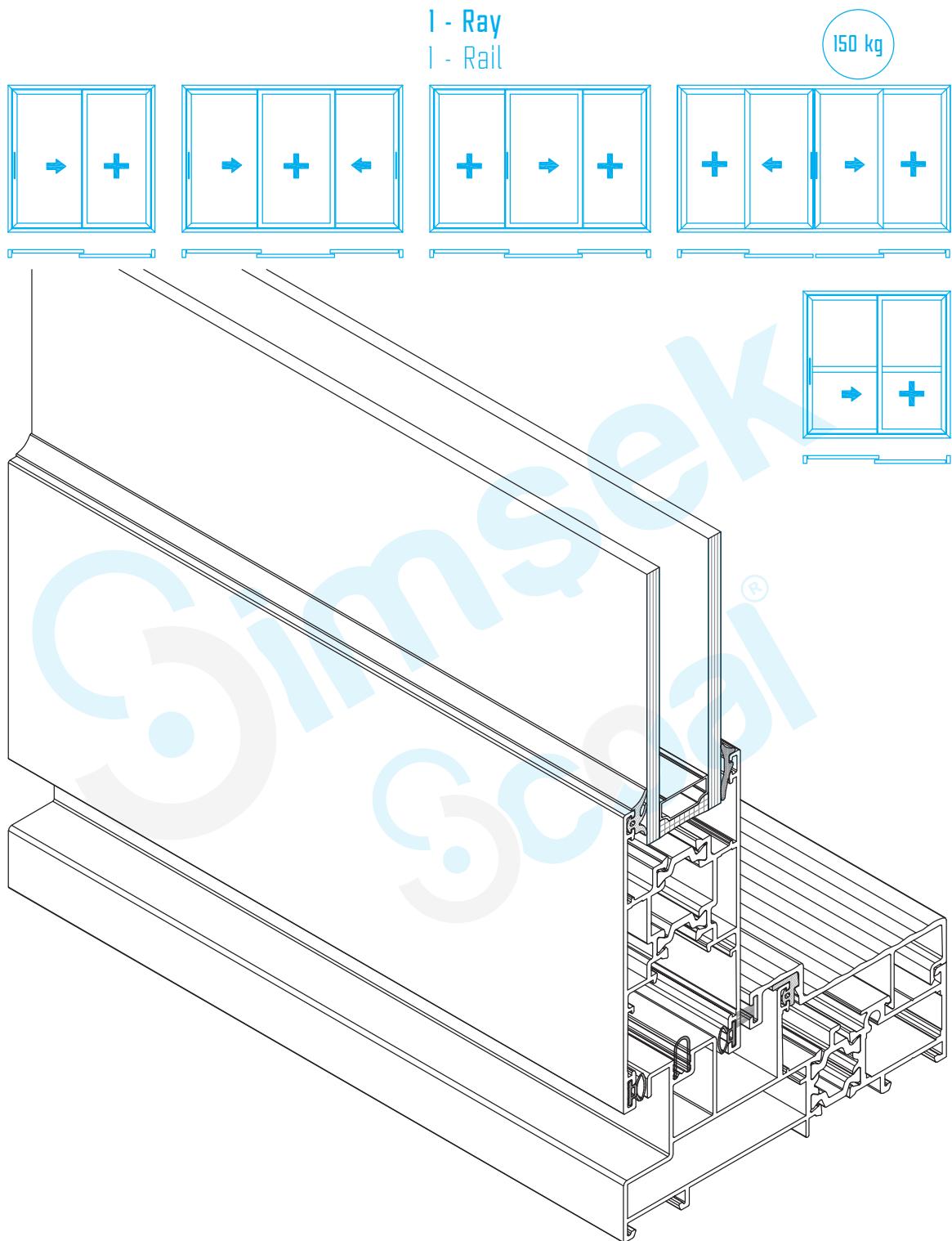
 S38.8.02  
 S38.8.03  
 tercih belirtilmelidir !

**Kilit Takımı [1 Ad.]**
**Havuz Kol [1 Ad.]**
**Yalıtım Süngeri [1 Tk.]**
**S38.6.21**

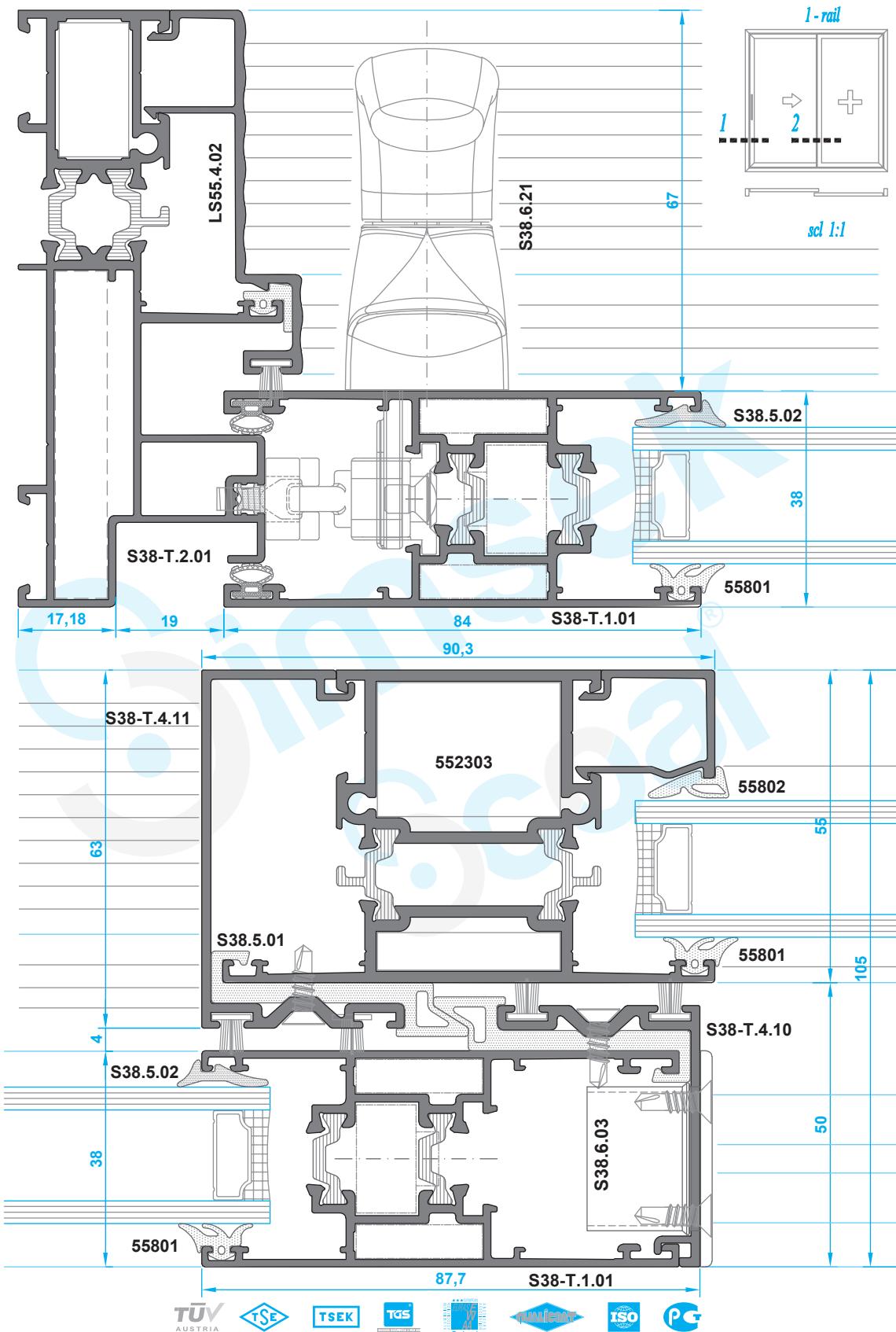
set/kanat


**Çift Tekerlekli [2 Ad.]**

150 Kg

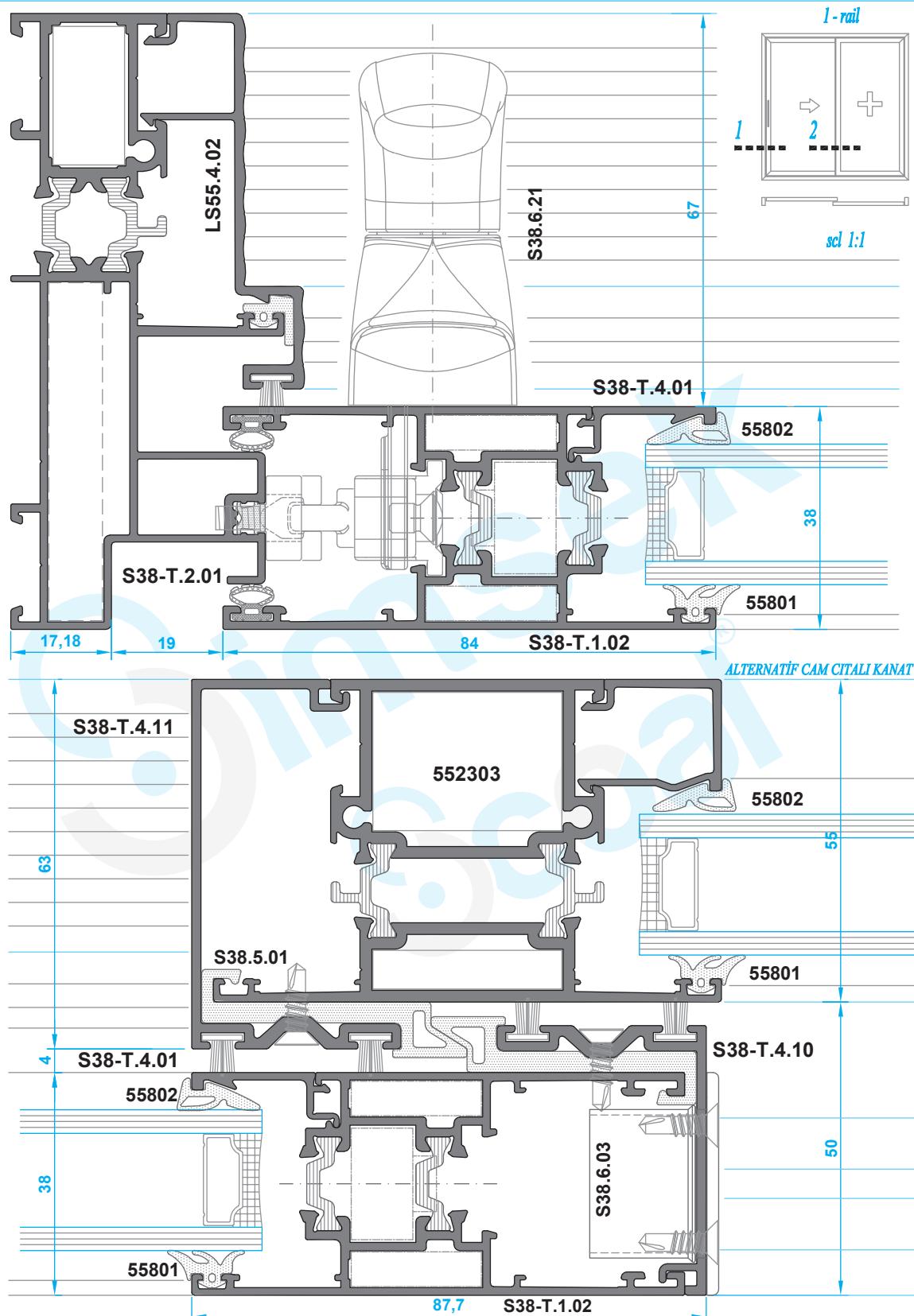
 S38.8.02  
 S38.8.03  
 tercih belirtilmelidir !

**Kilit Takımı [3 Ad.]**
**Havuz Kol [1 Ad.]**
**Yalıtım Süngeri [1 Tk.]**





Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.

Note: profile weights are theoretical, our weighing at the moment of loading is valid.



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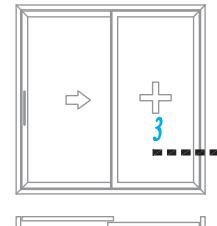
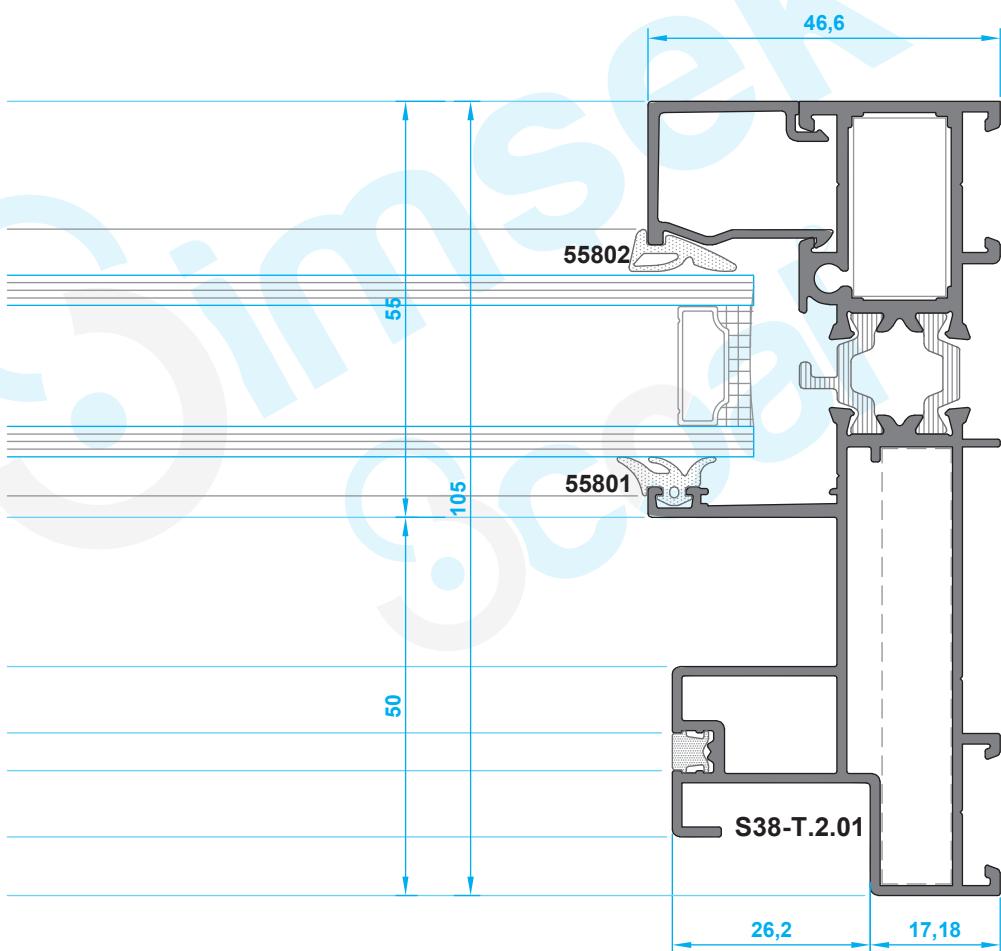
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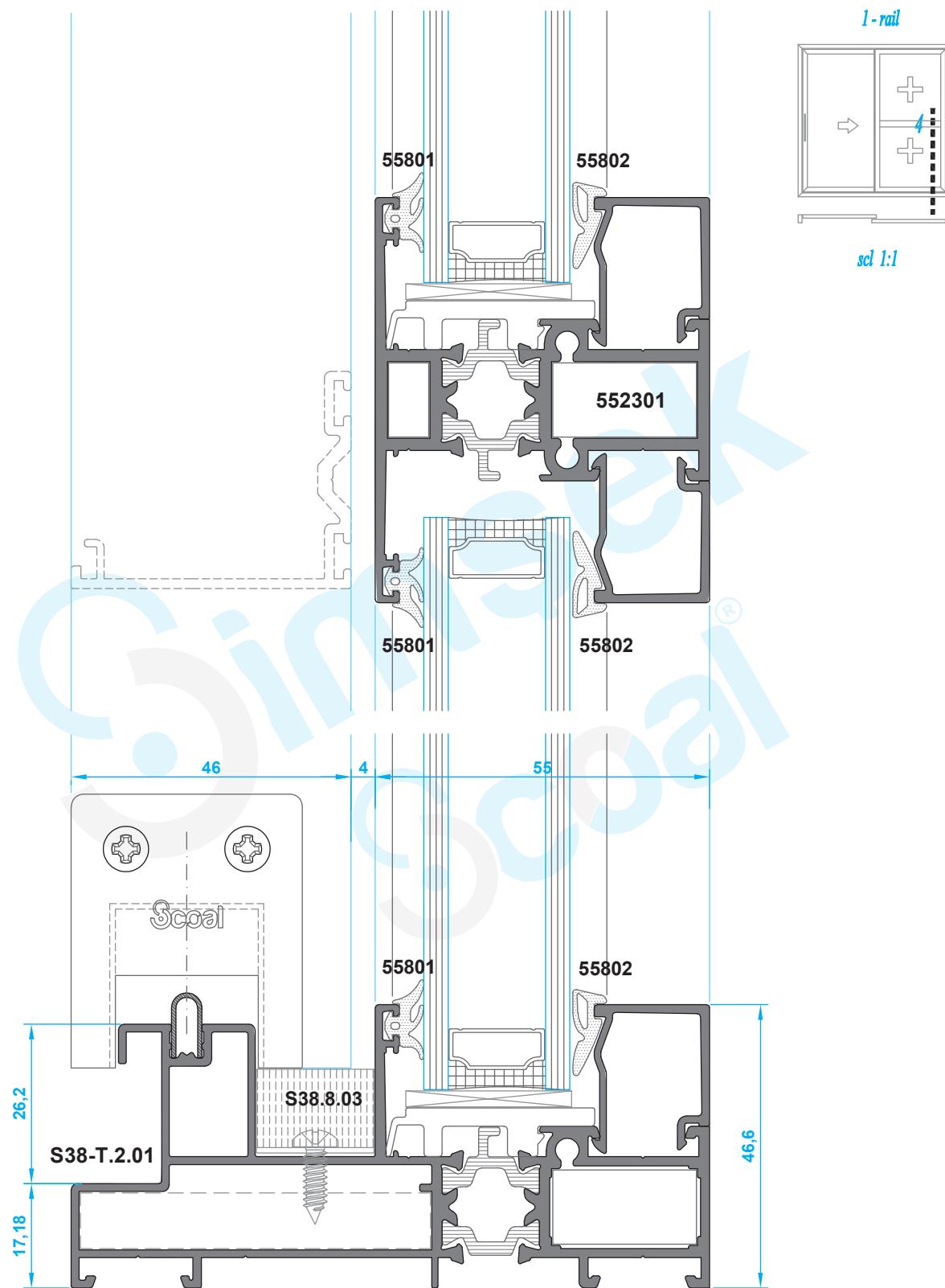
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*1-rail*

*scl 1:1*




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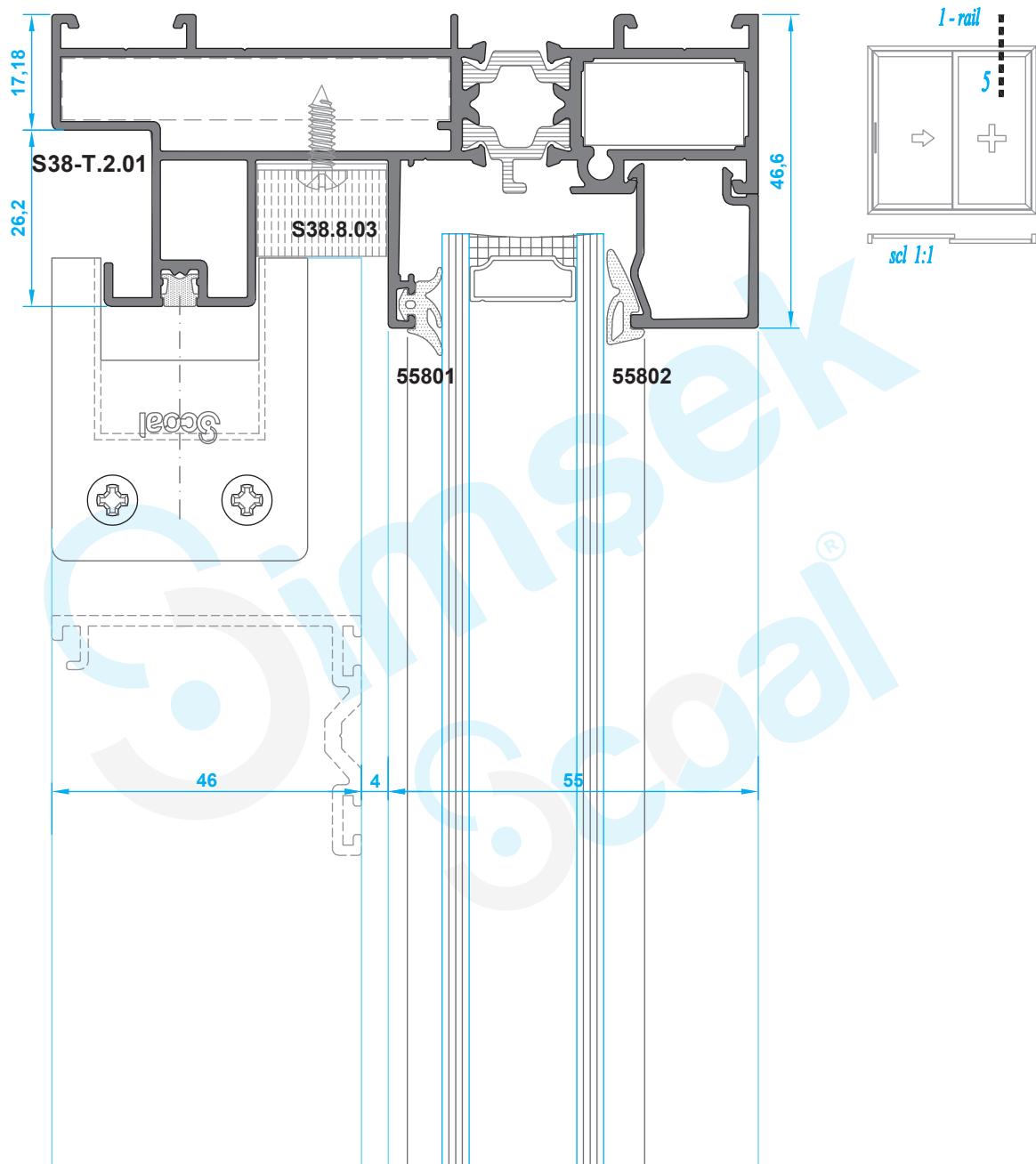
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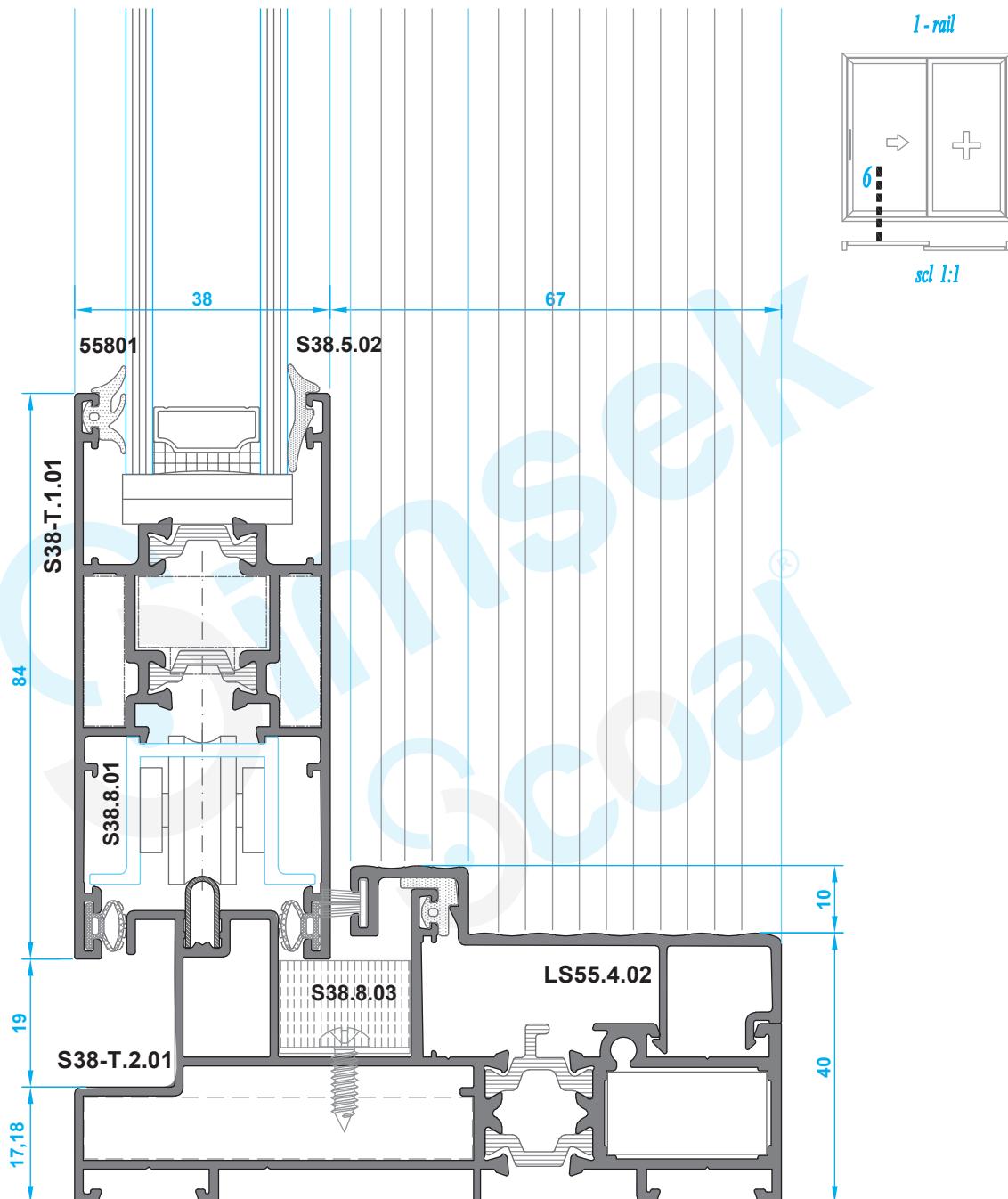
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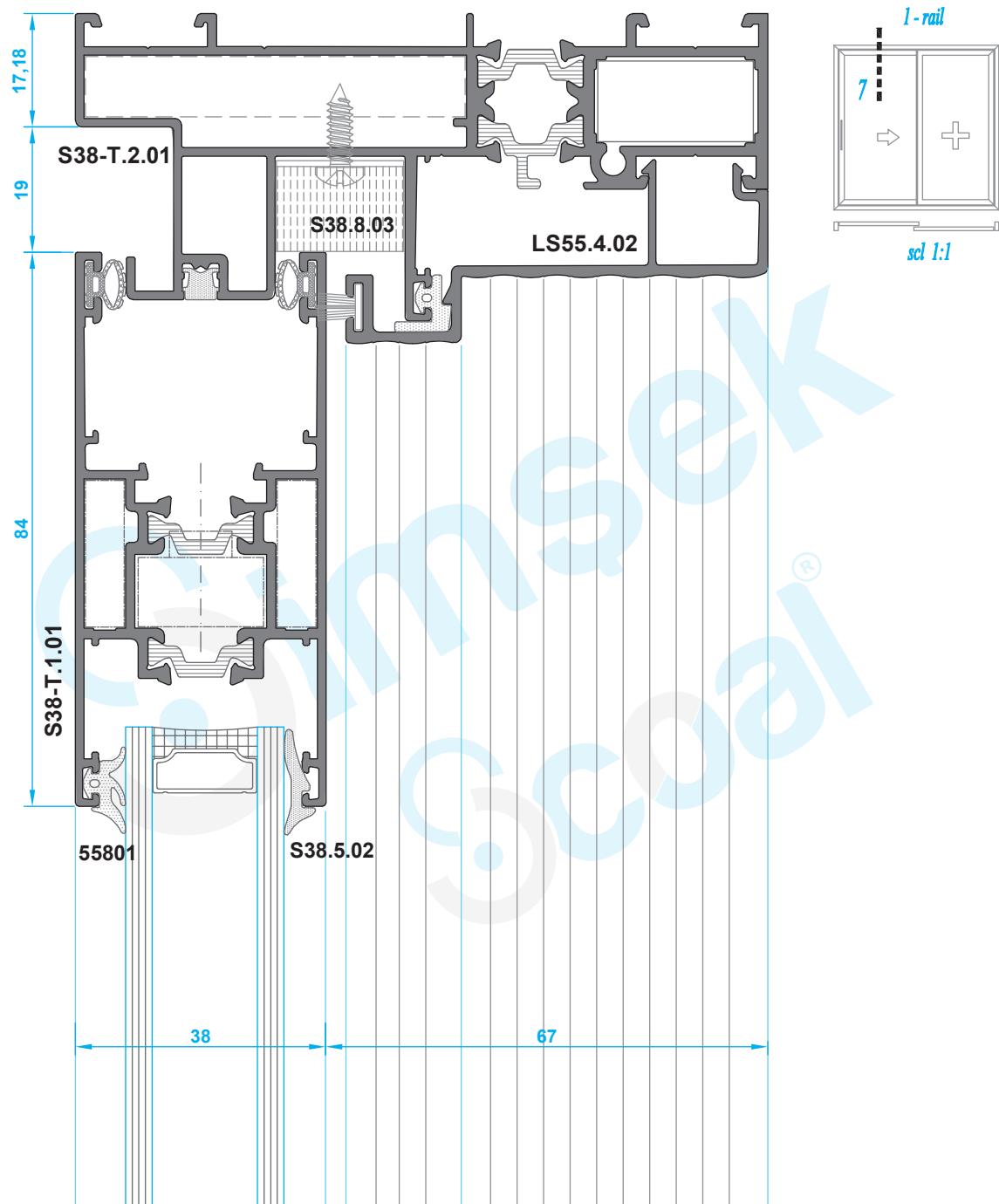
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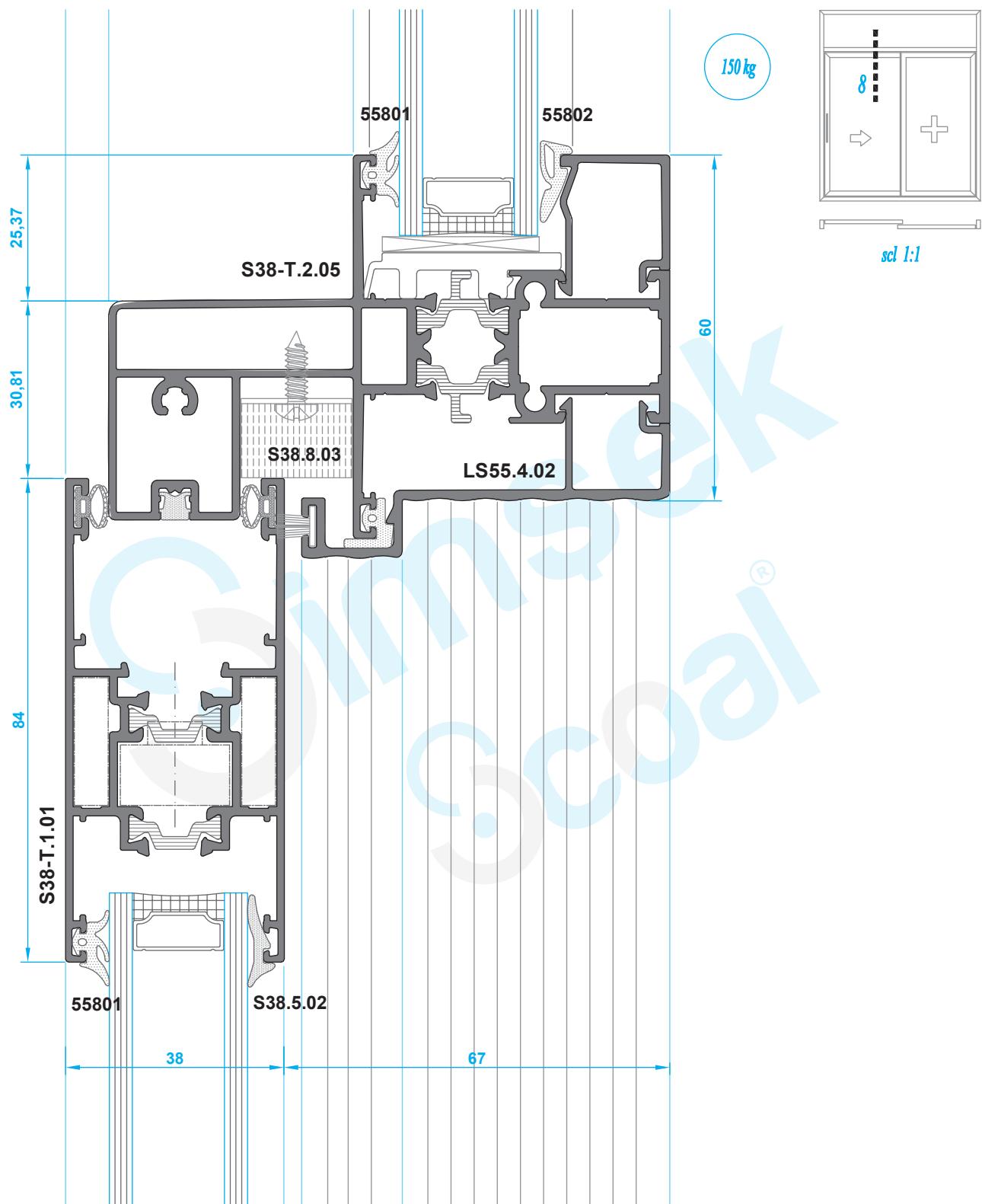
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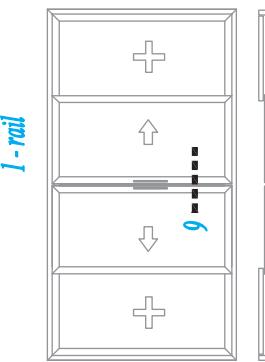




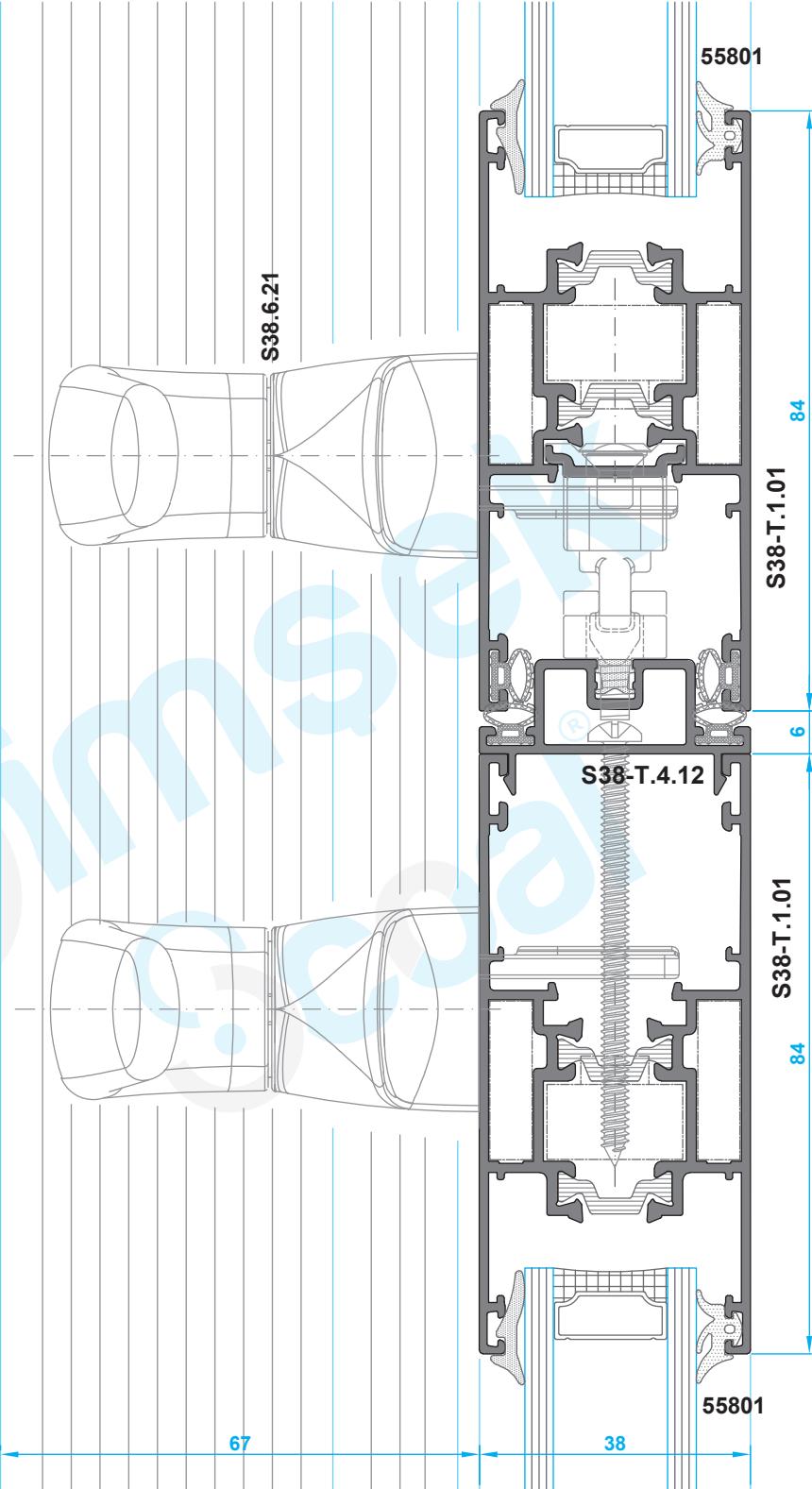


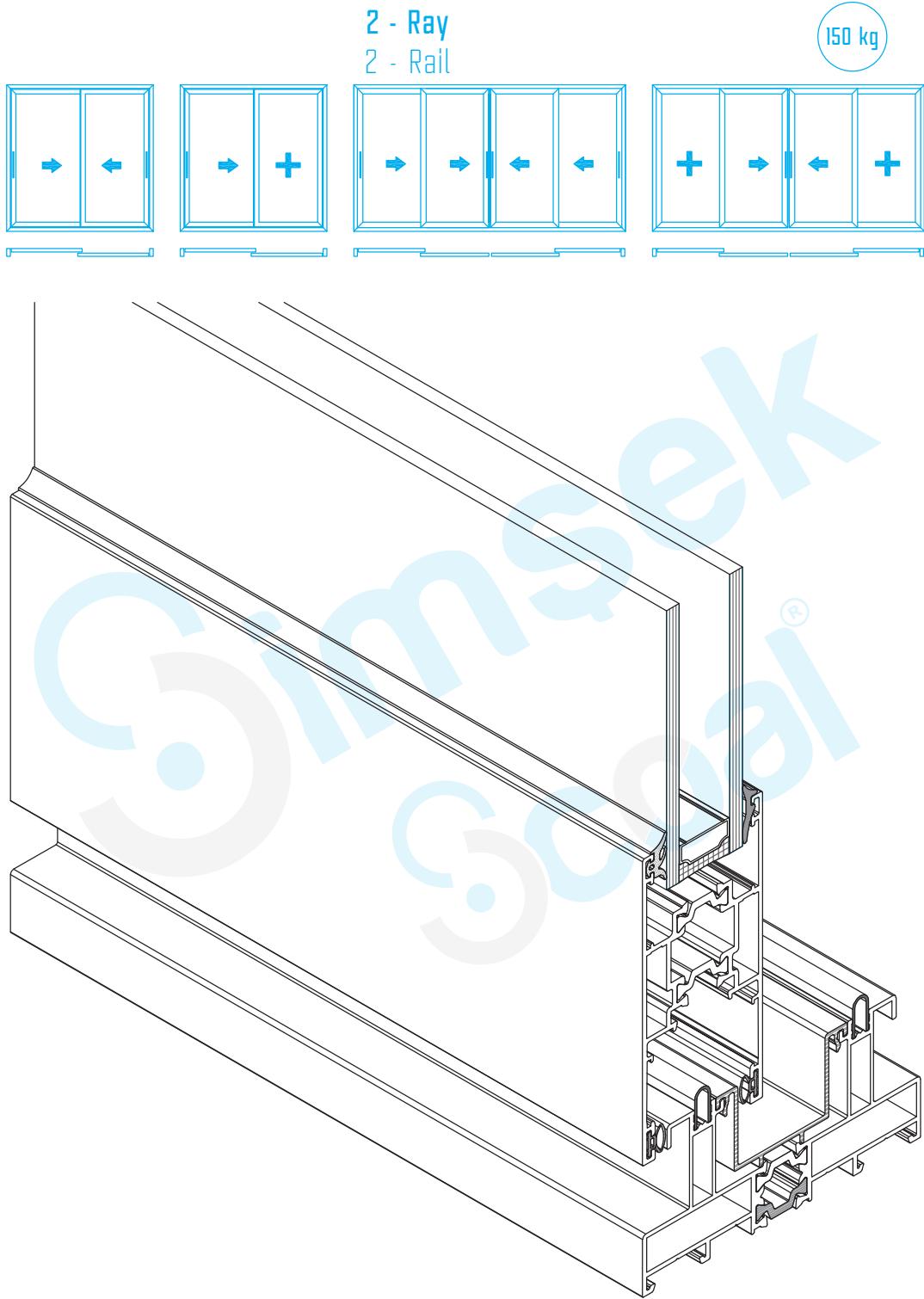


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scl 1:1





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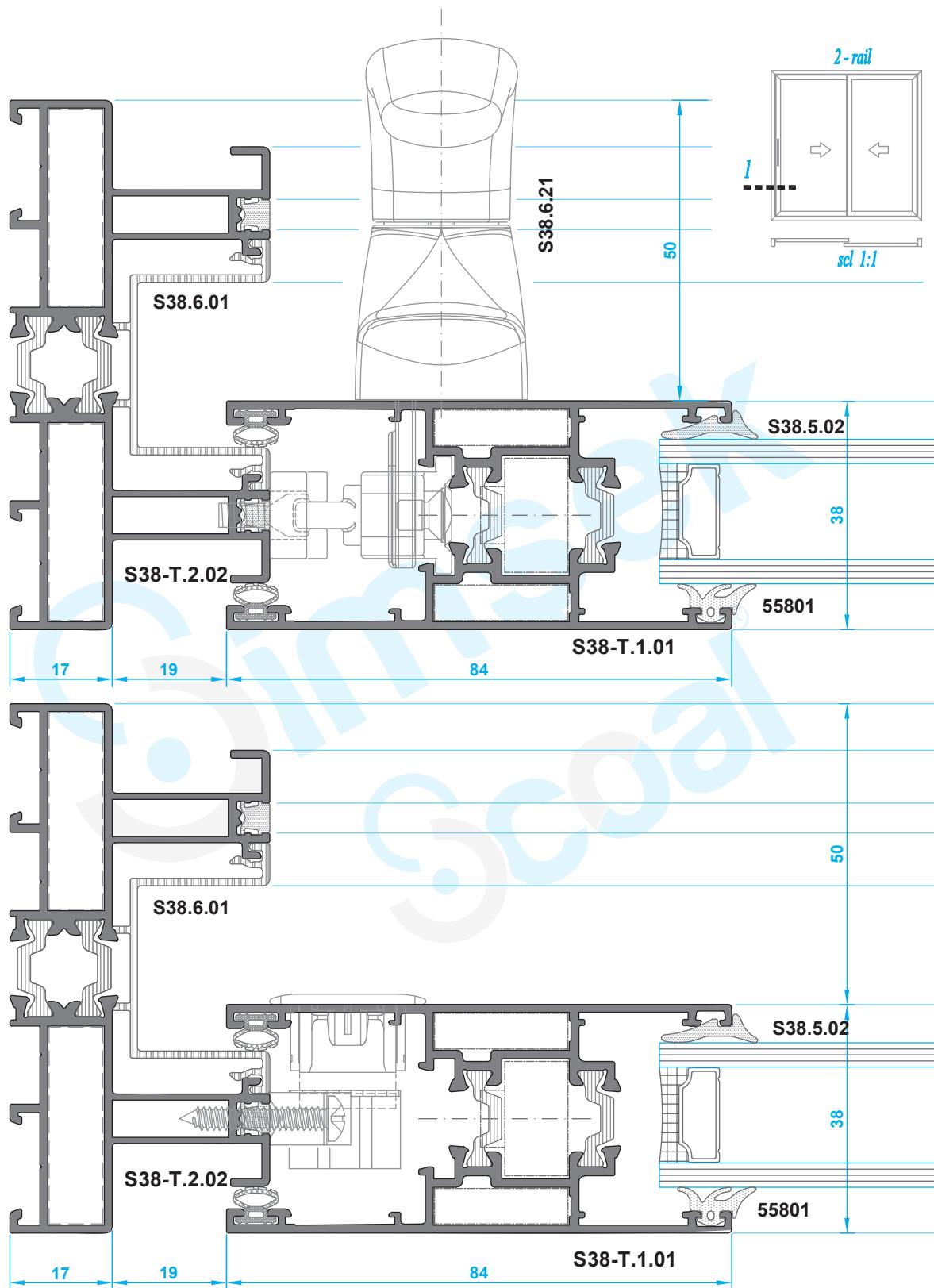
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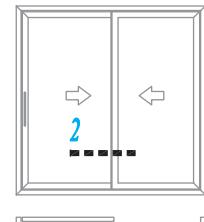
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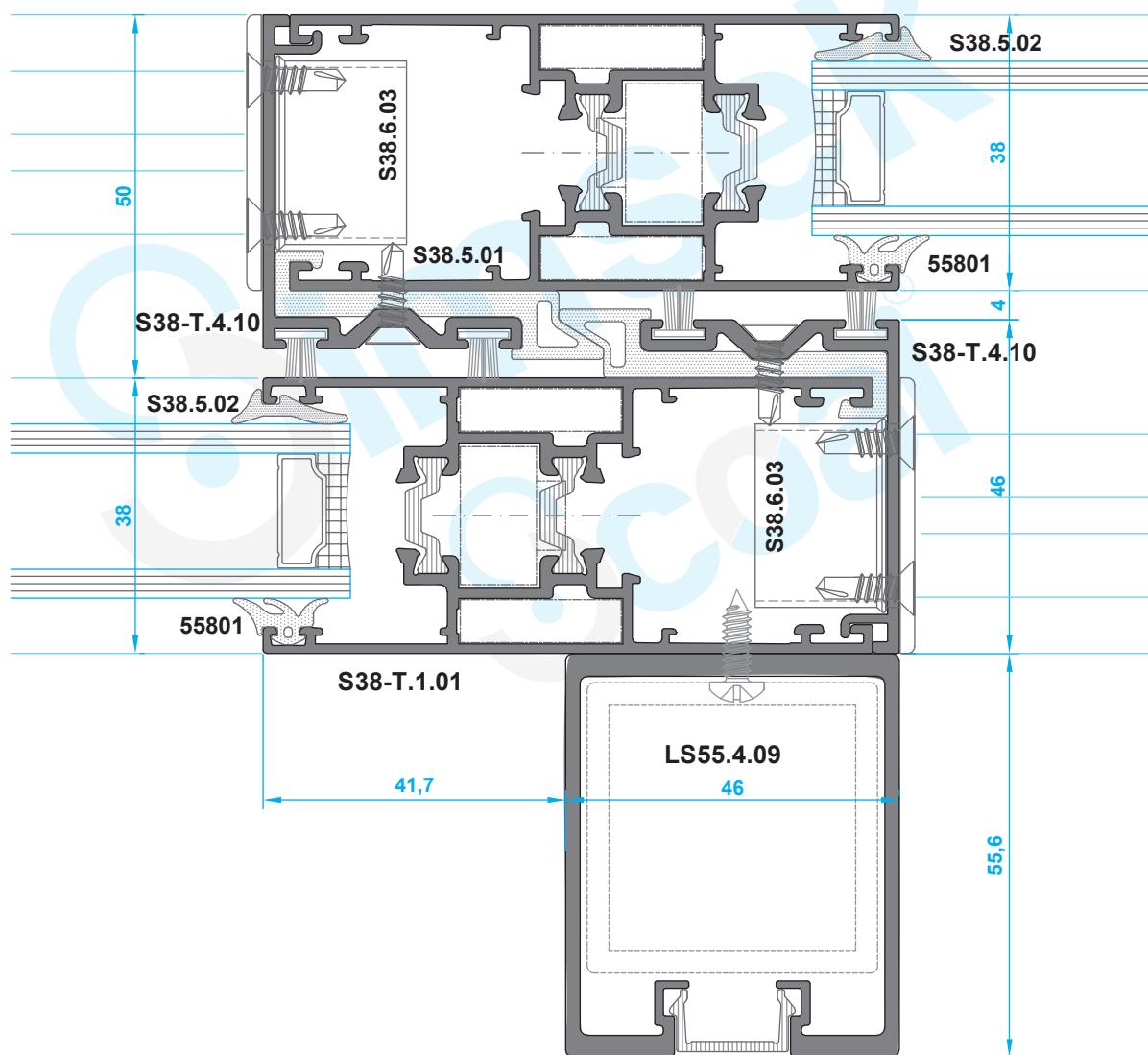


2-rail



scl 1:1

S38-T.1.01



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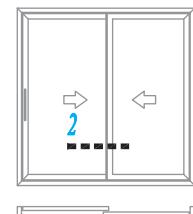
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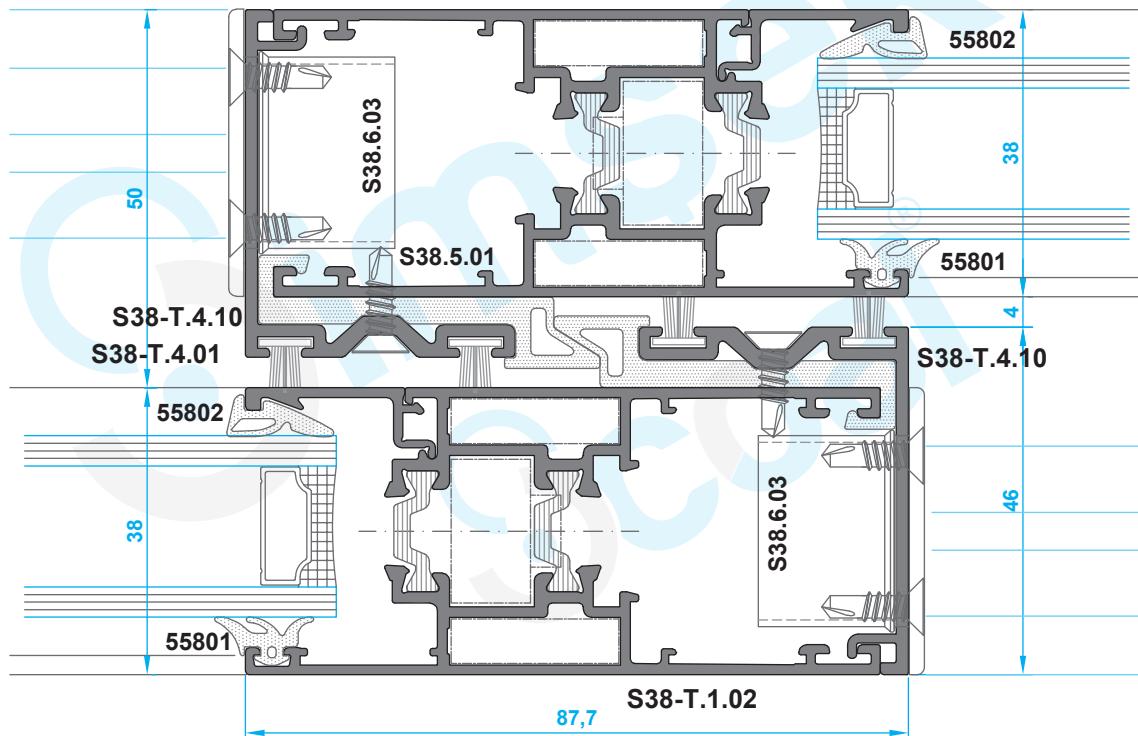
2-rail



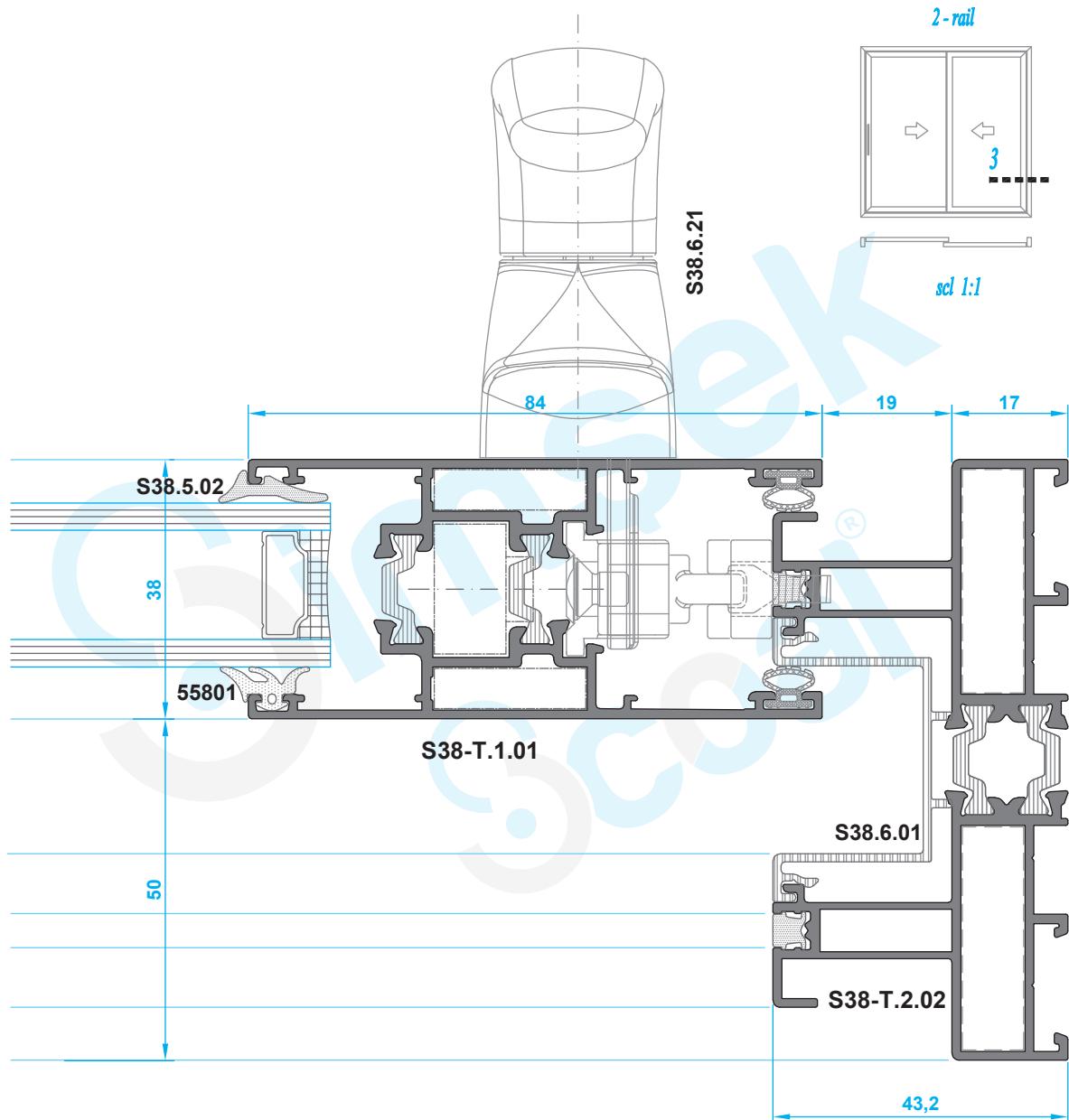
scl 1:1

S38-T.1.02

S38-T.4.01



ALTERNATİF CAM CİTALI KANAT



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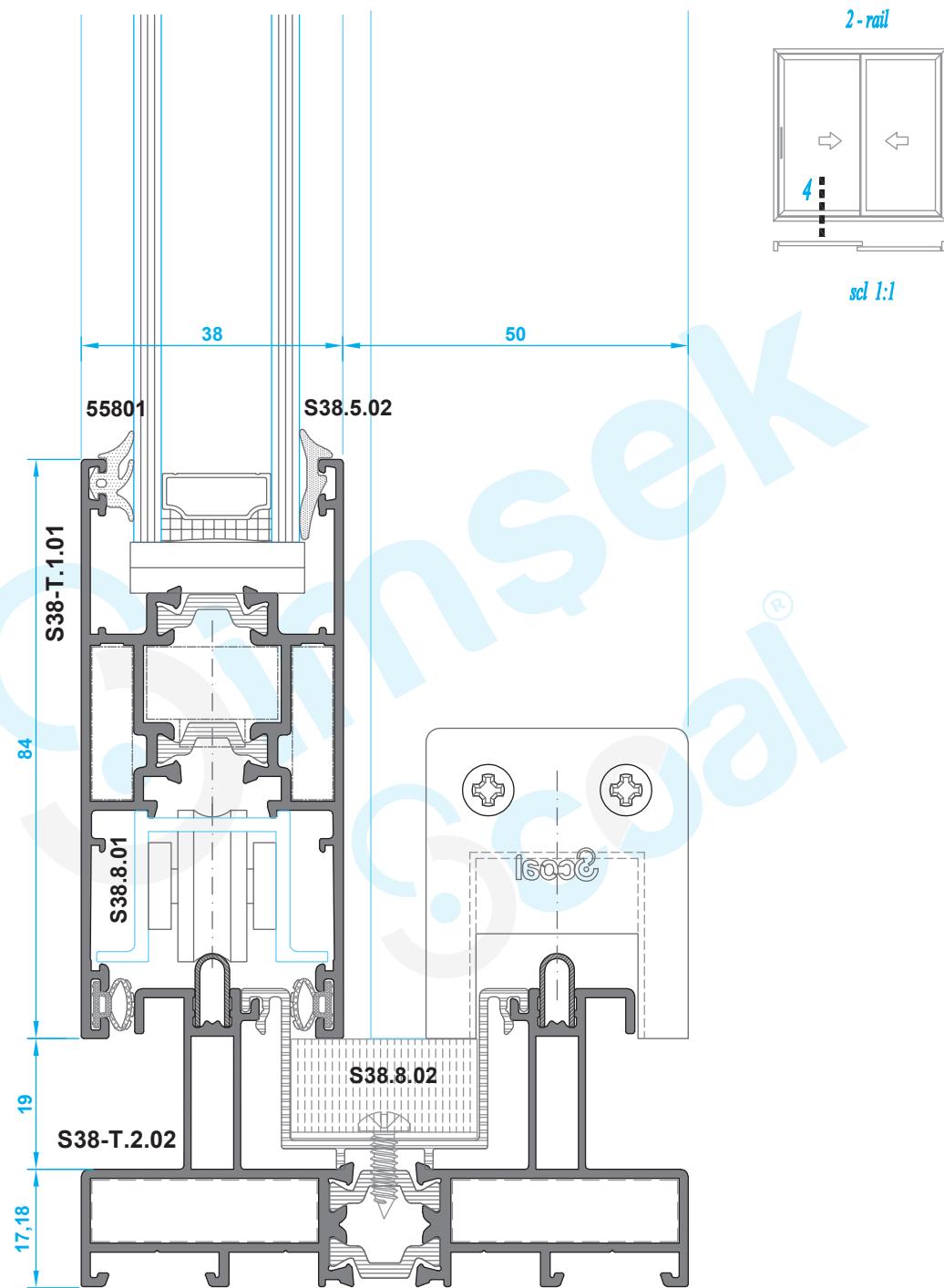
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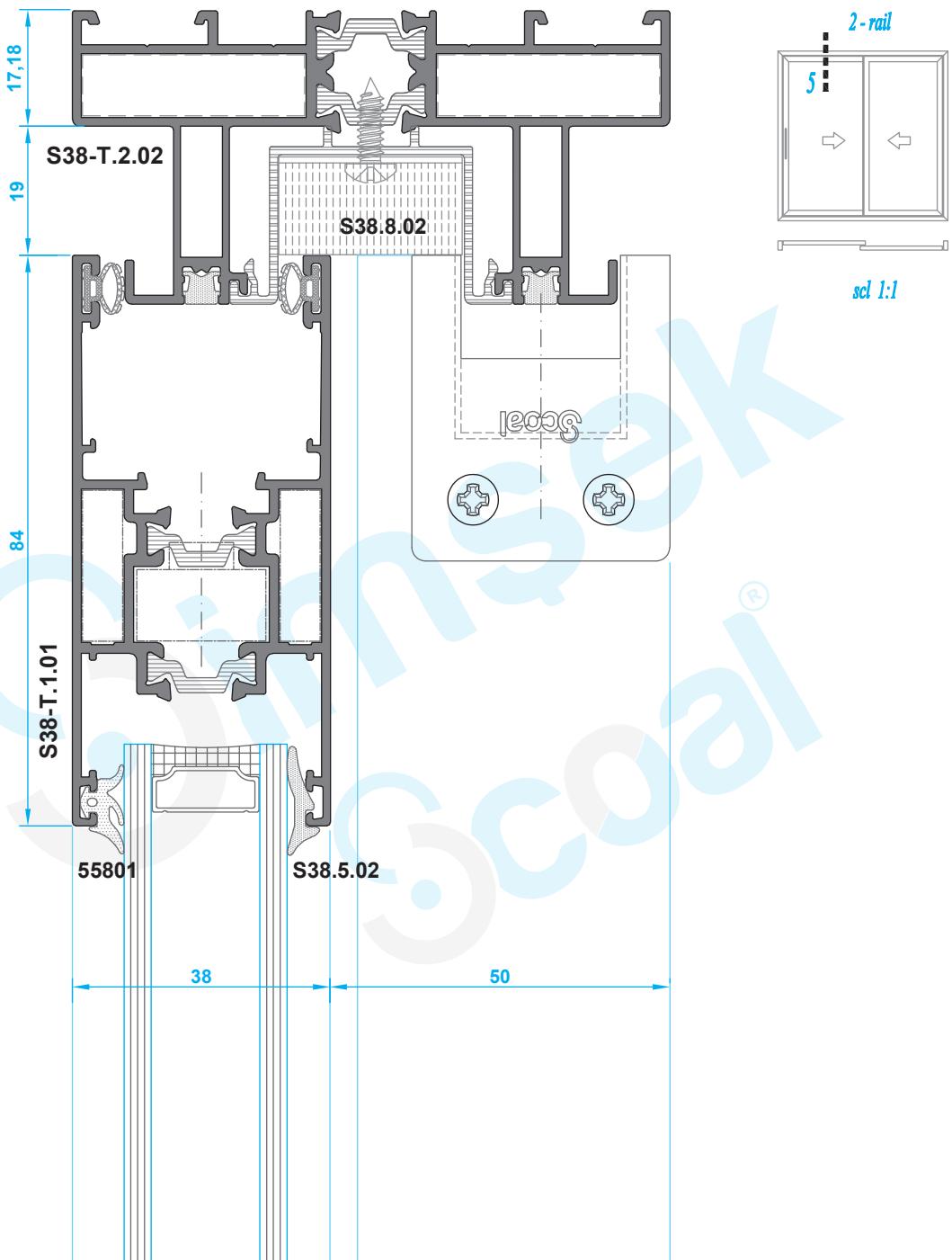
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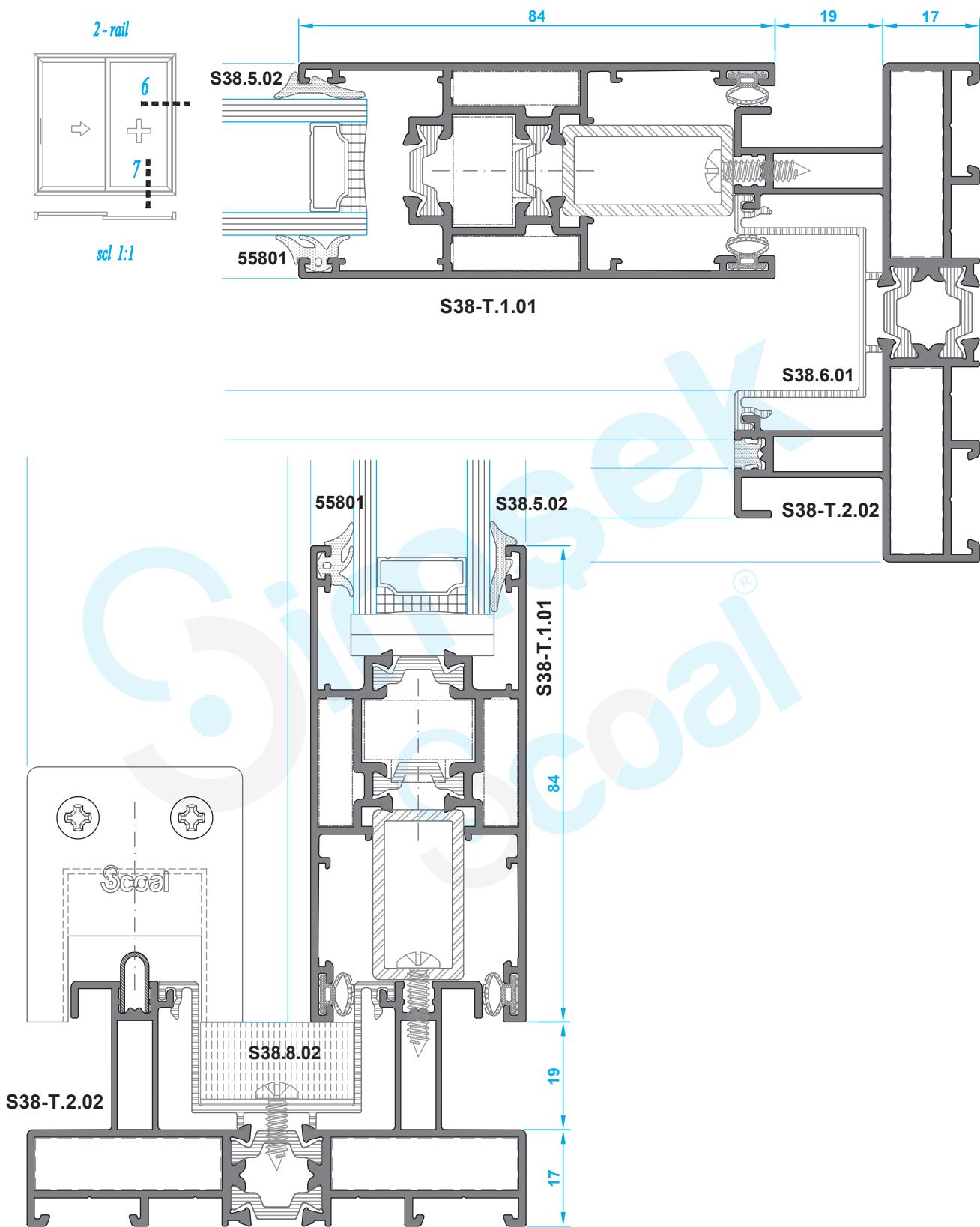
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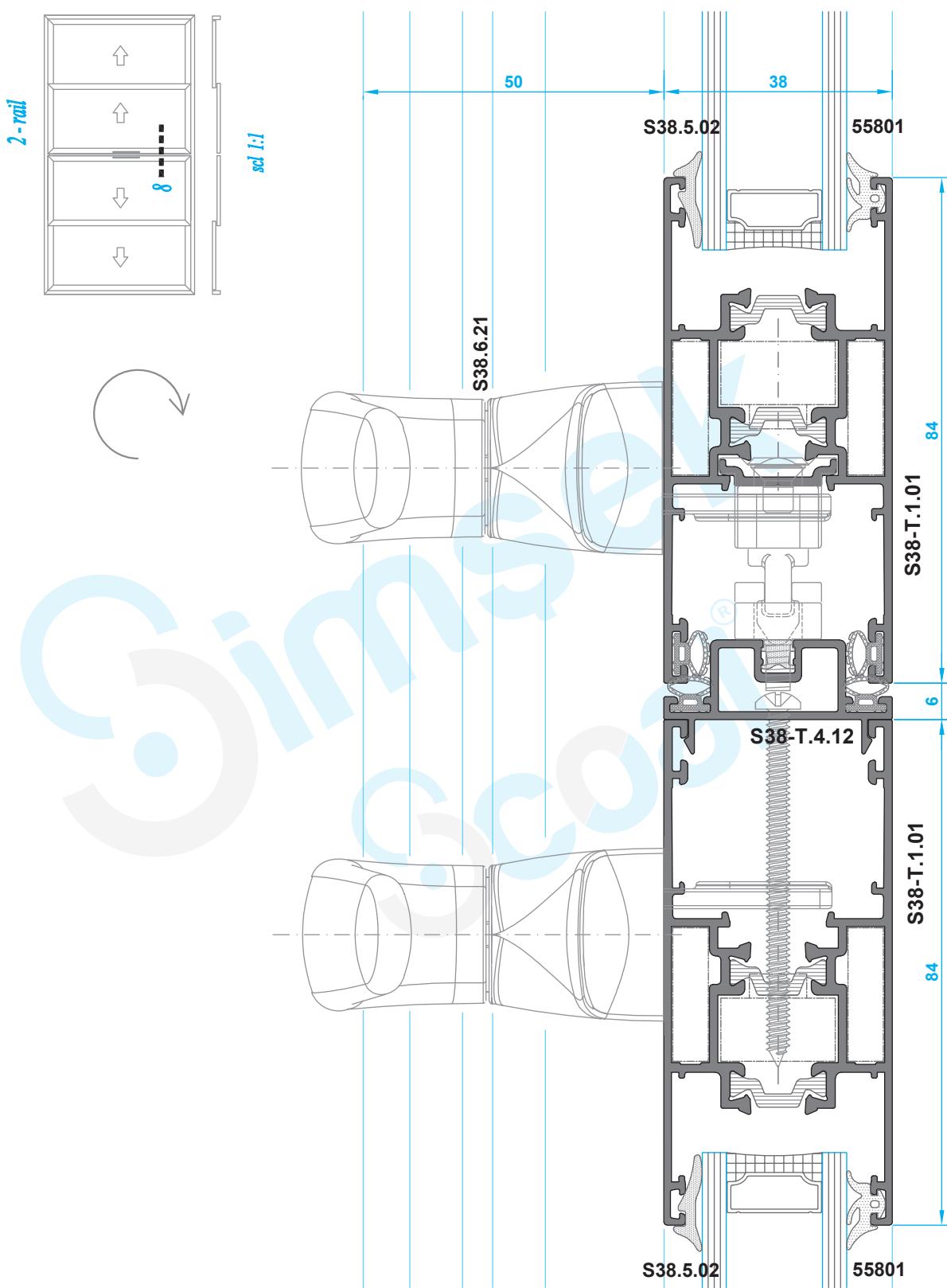


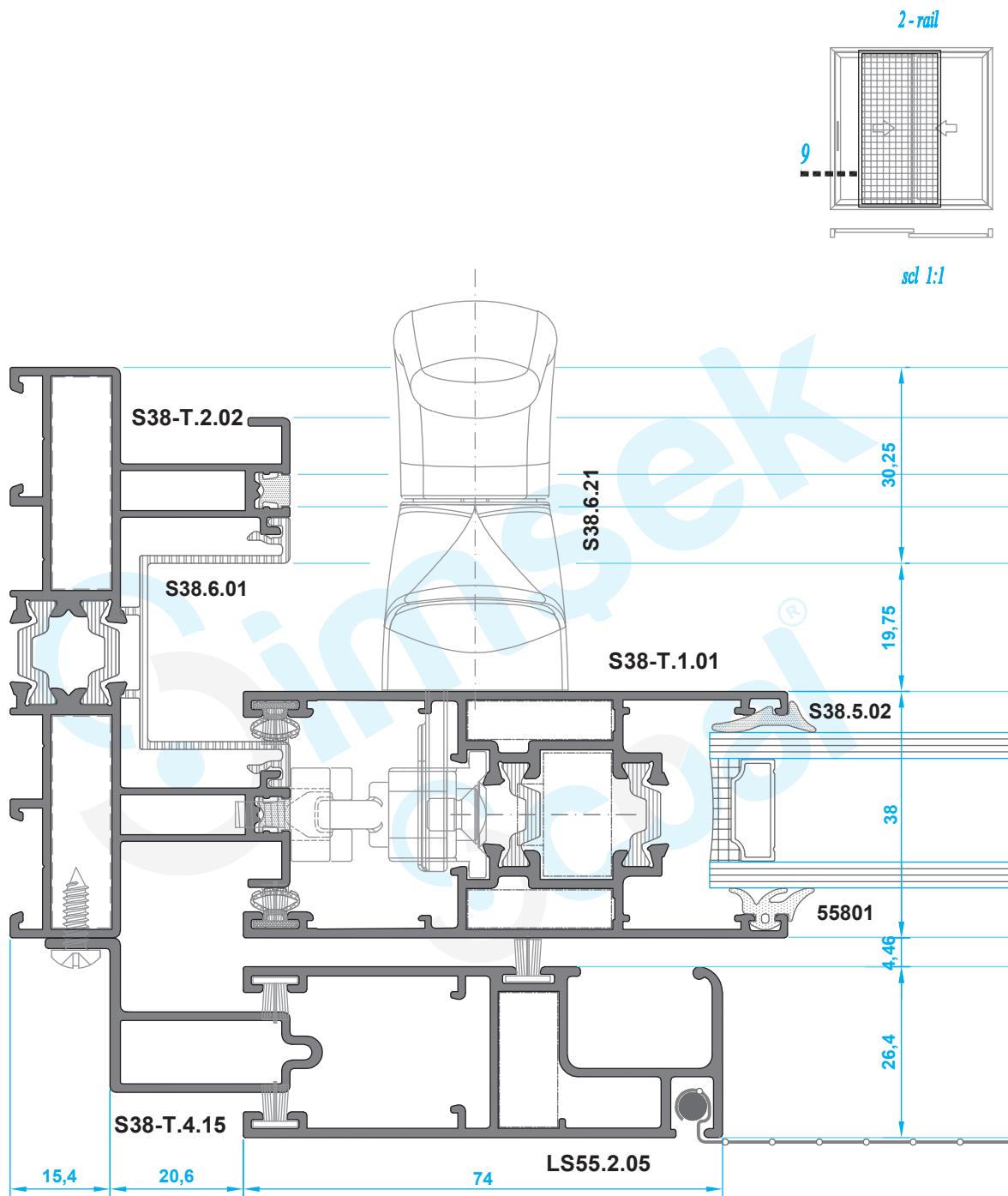


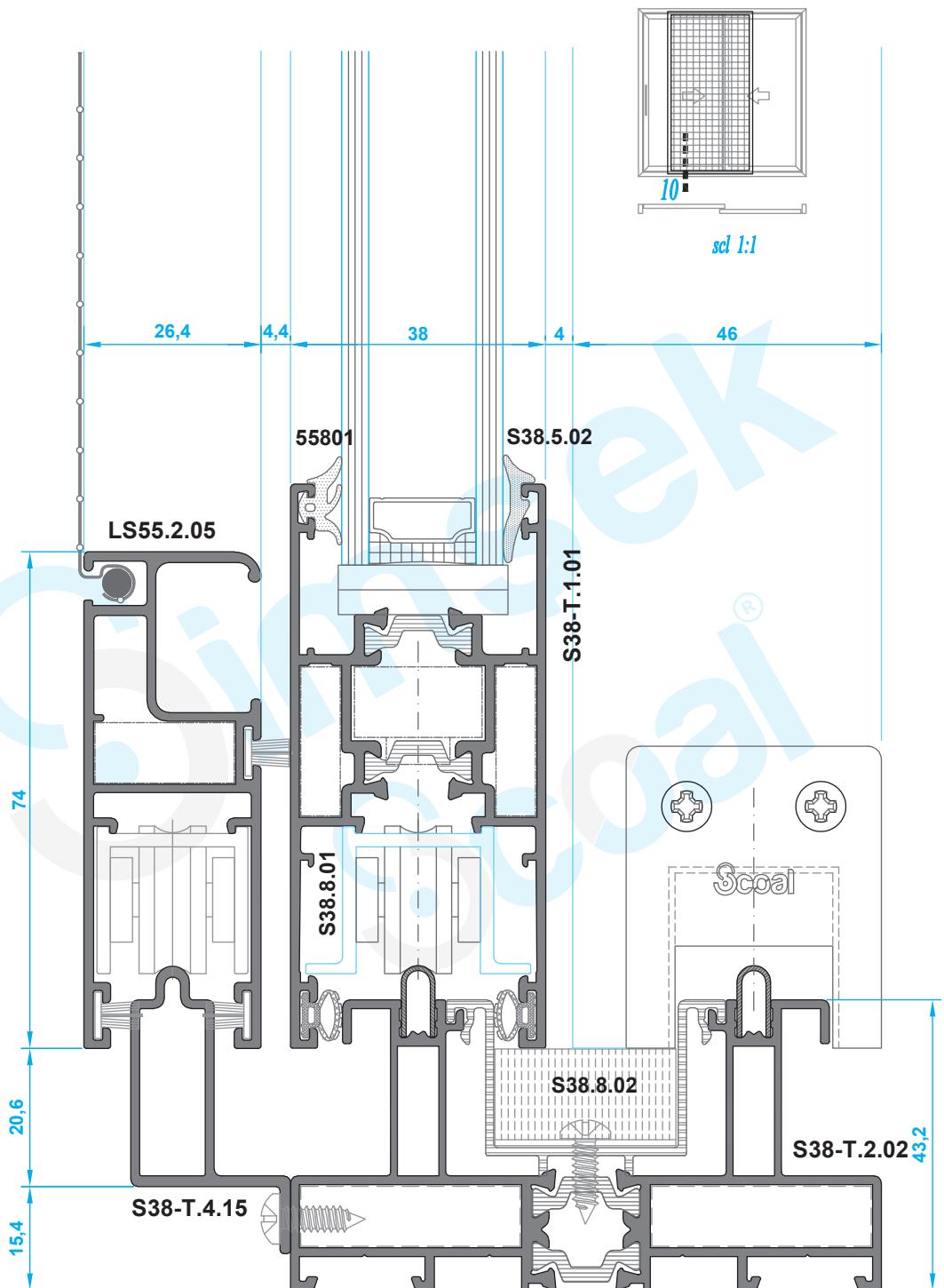


Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.

Note: profile weights are theoretical, our weighing at the moment of loading is valid.







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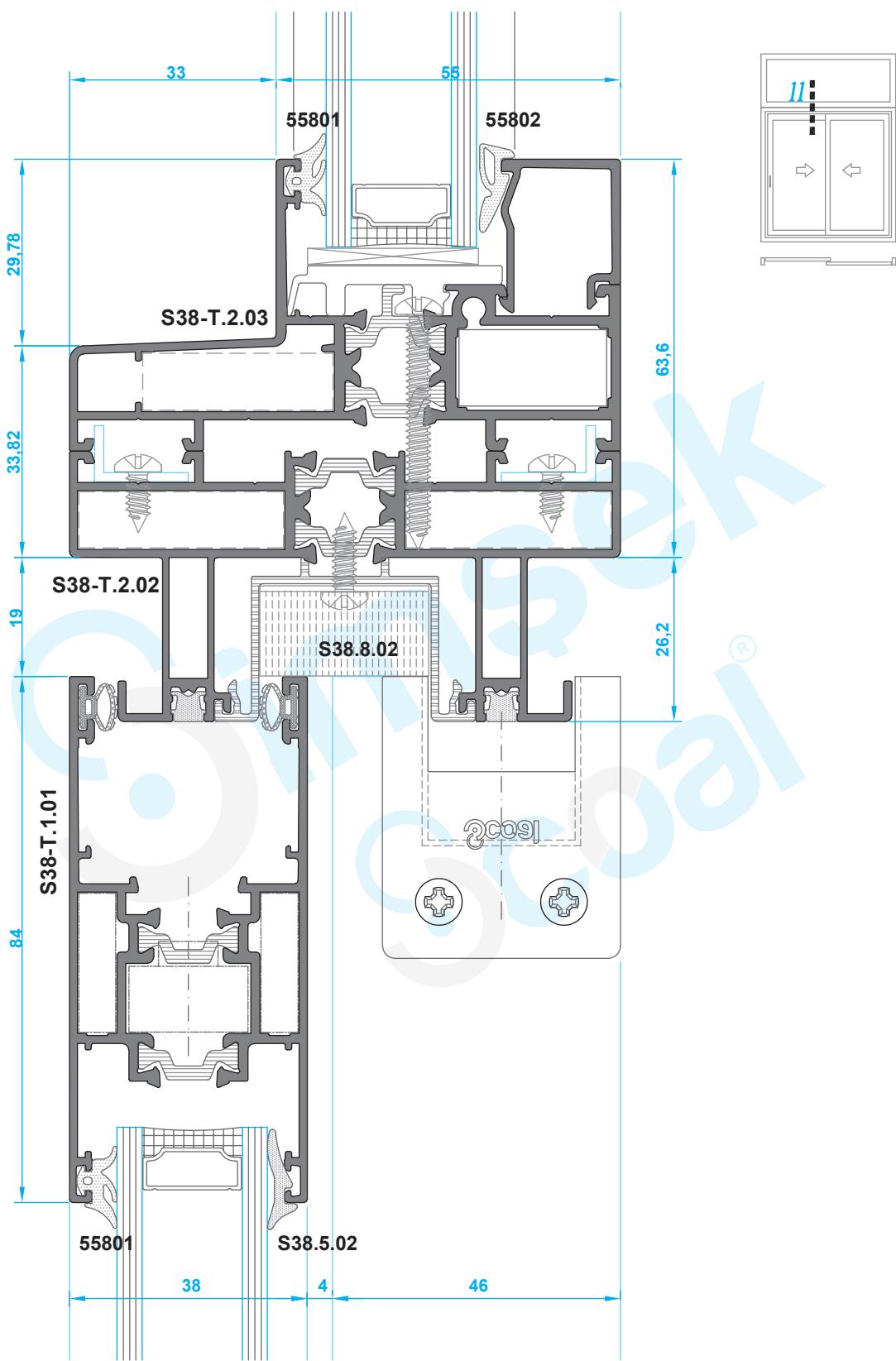
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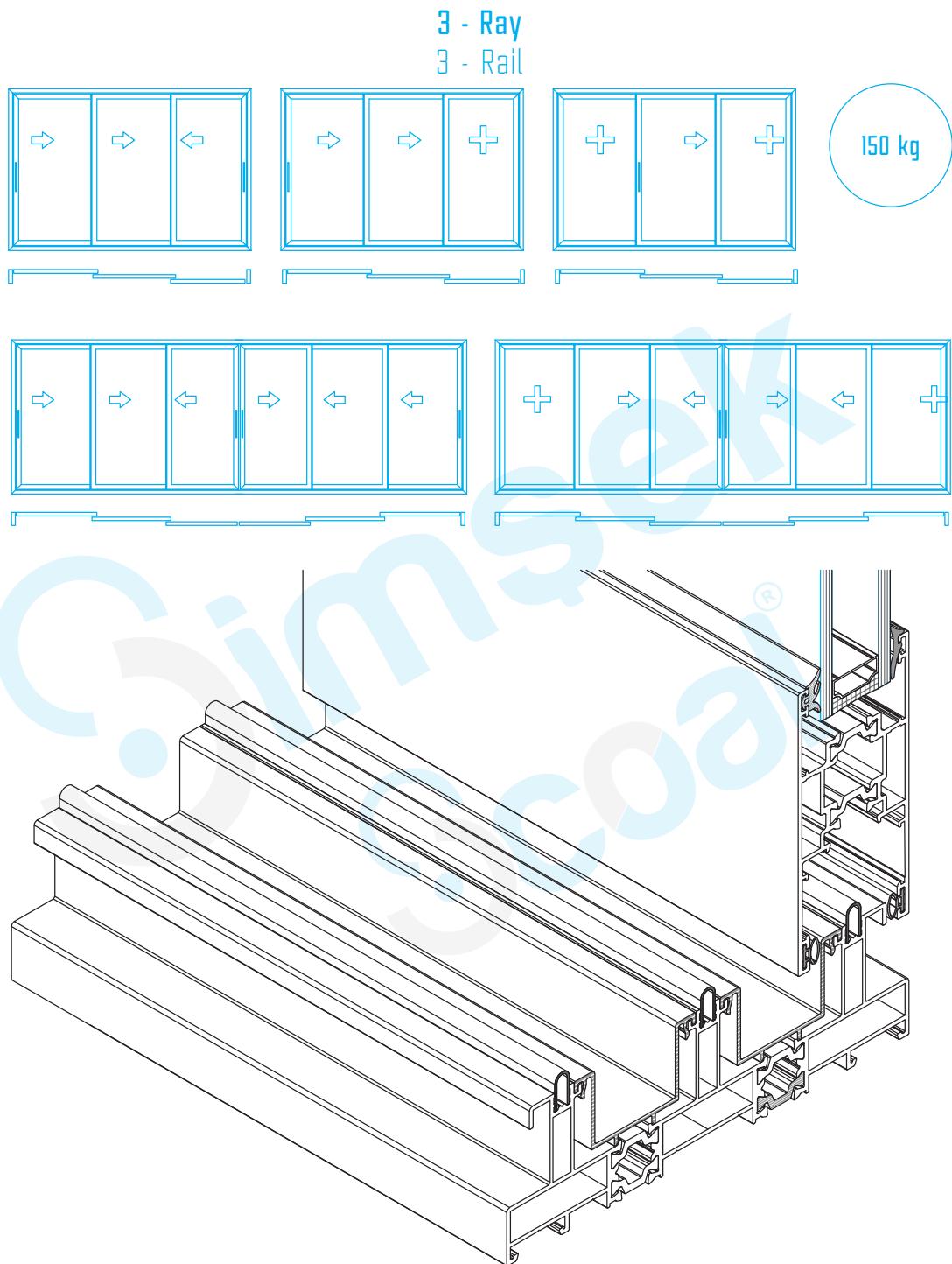
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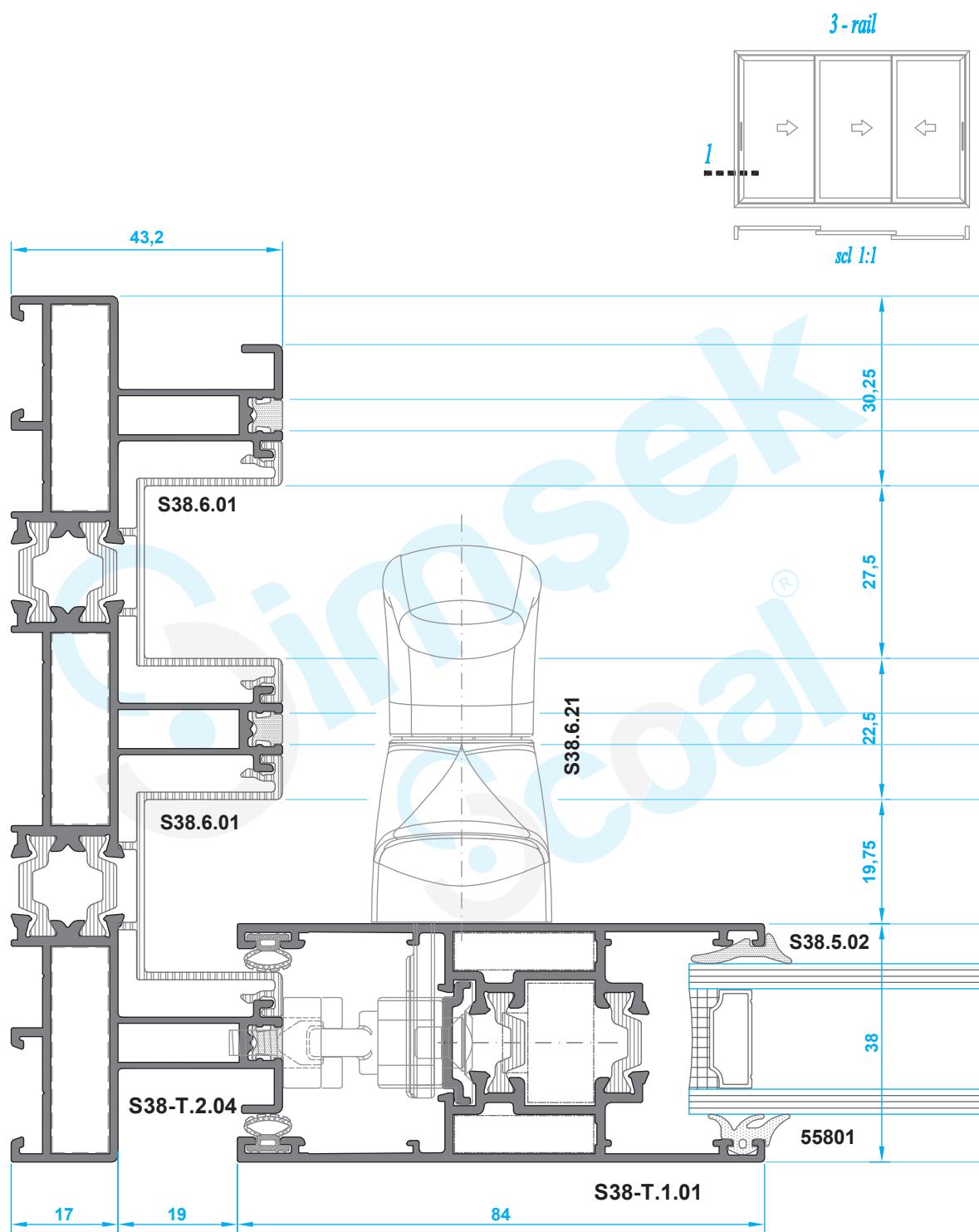
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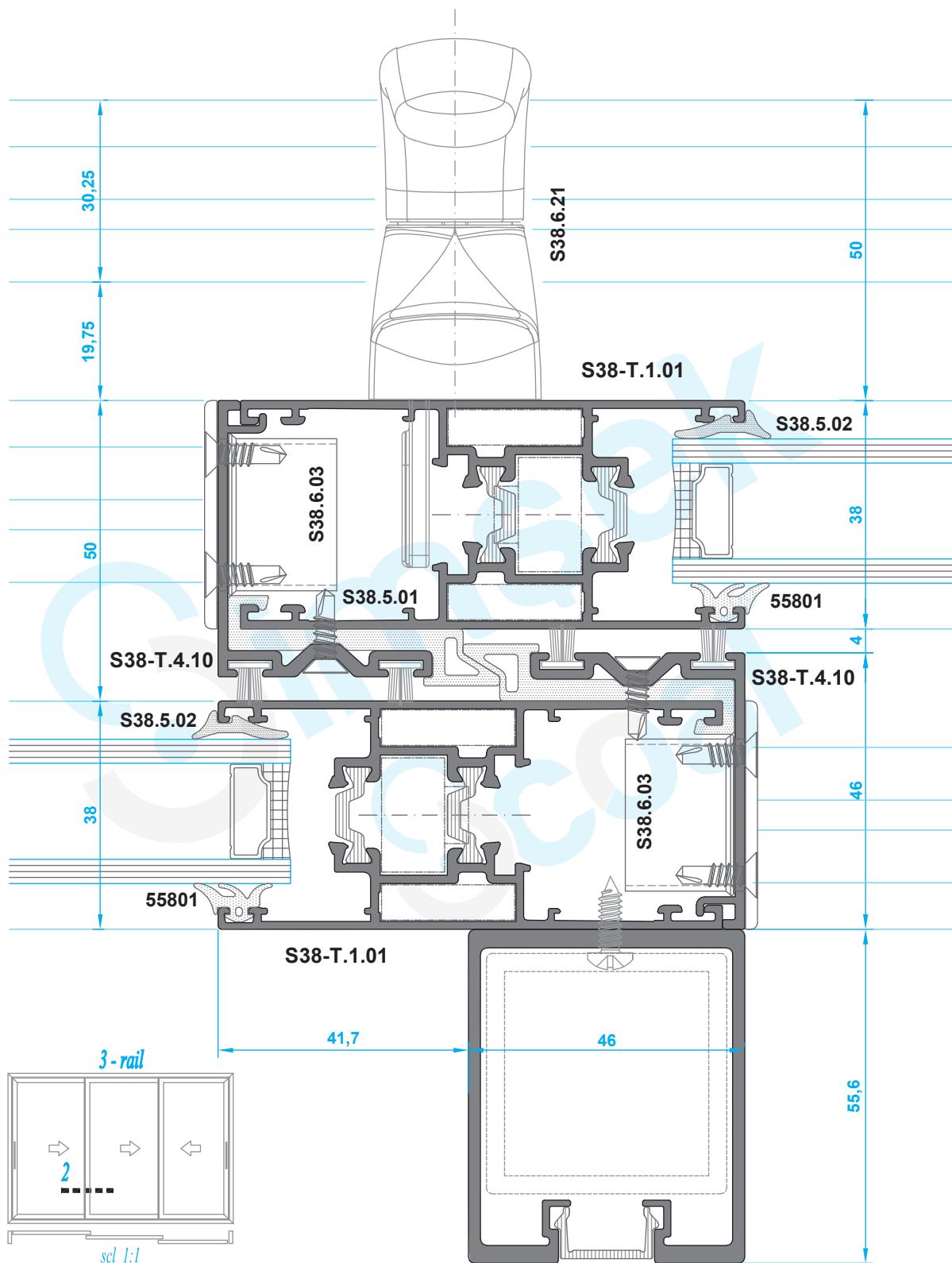
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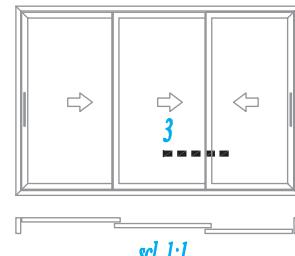
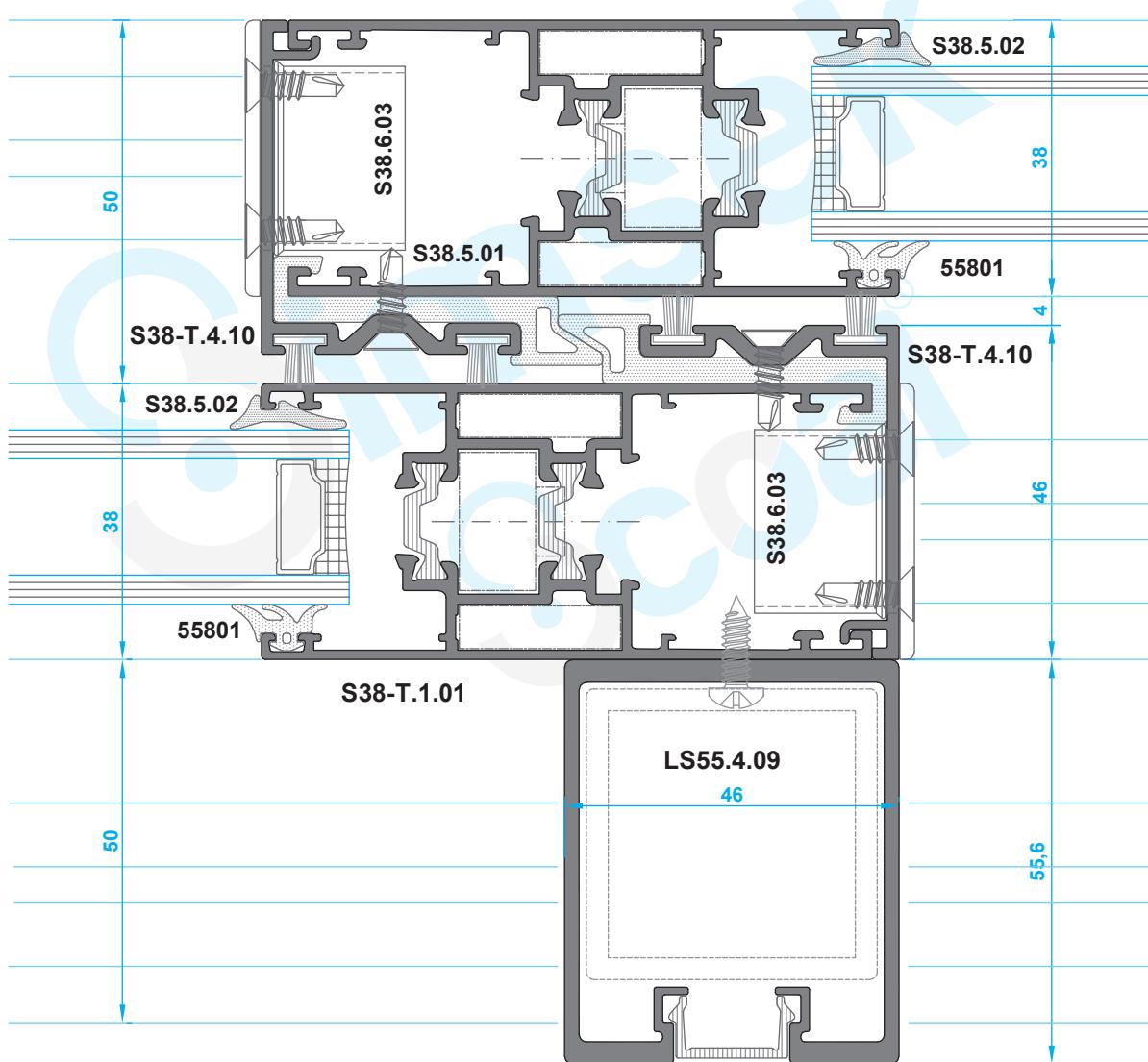
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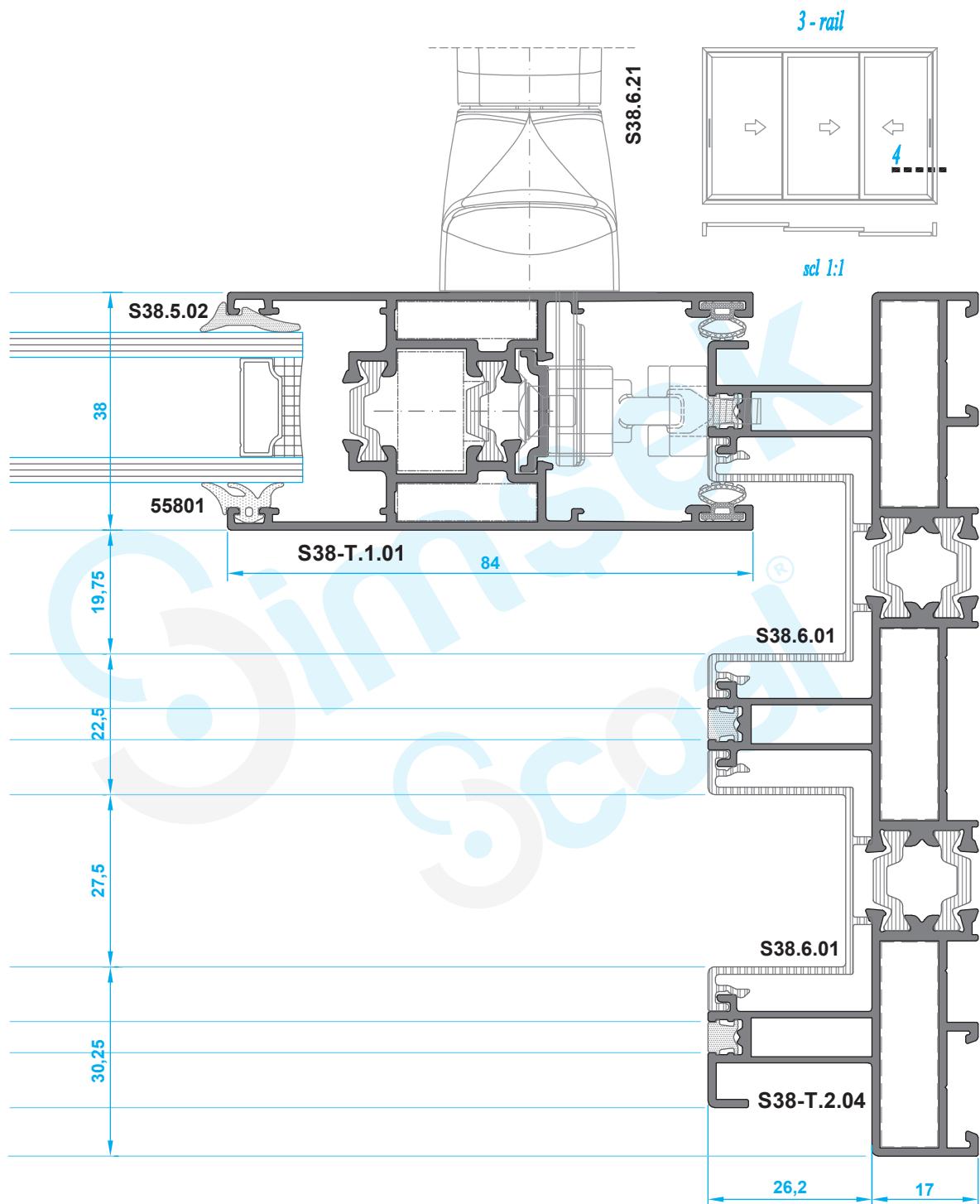
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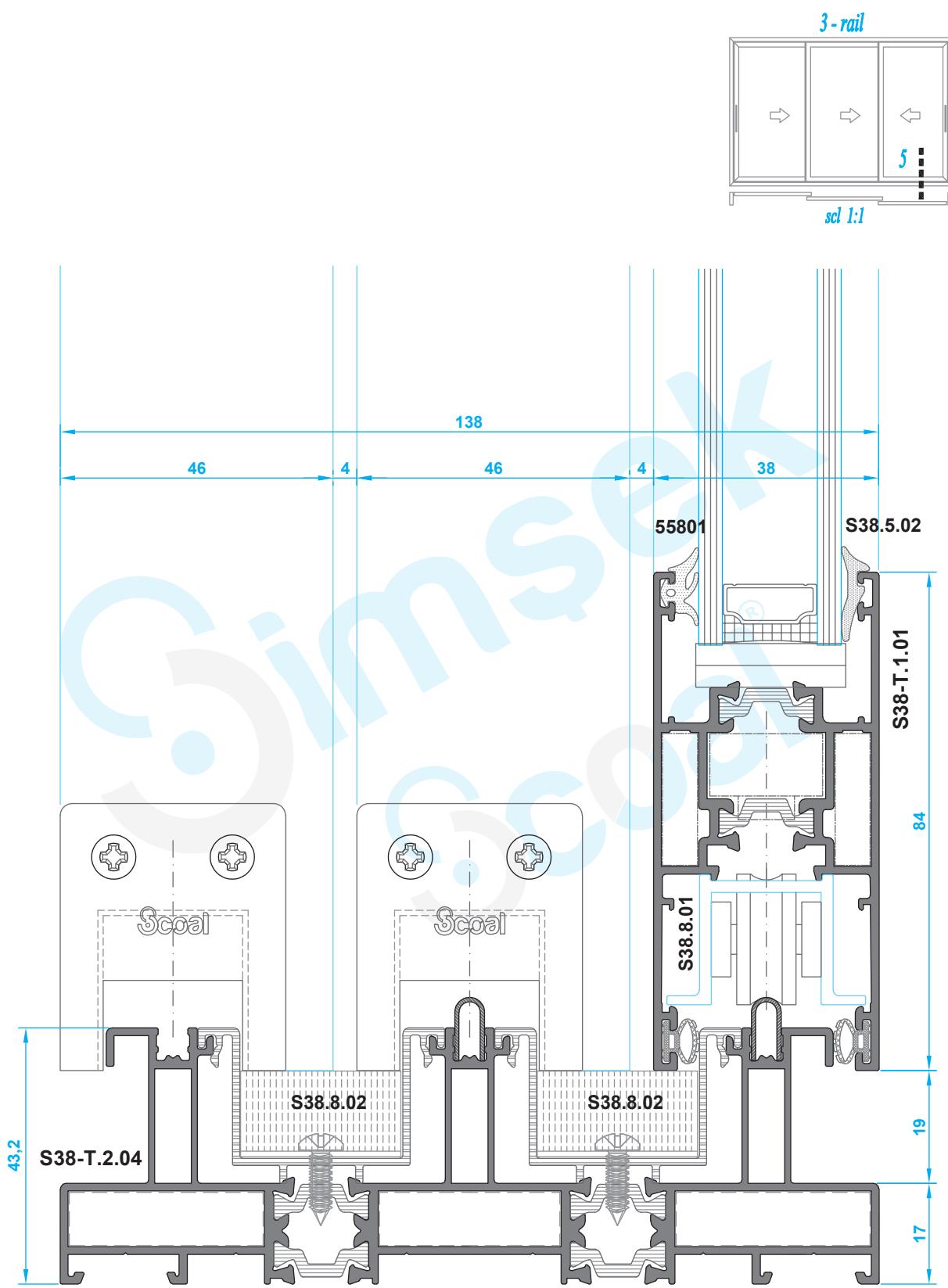
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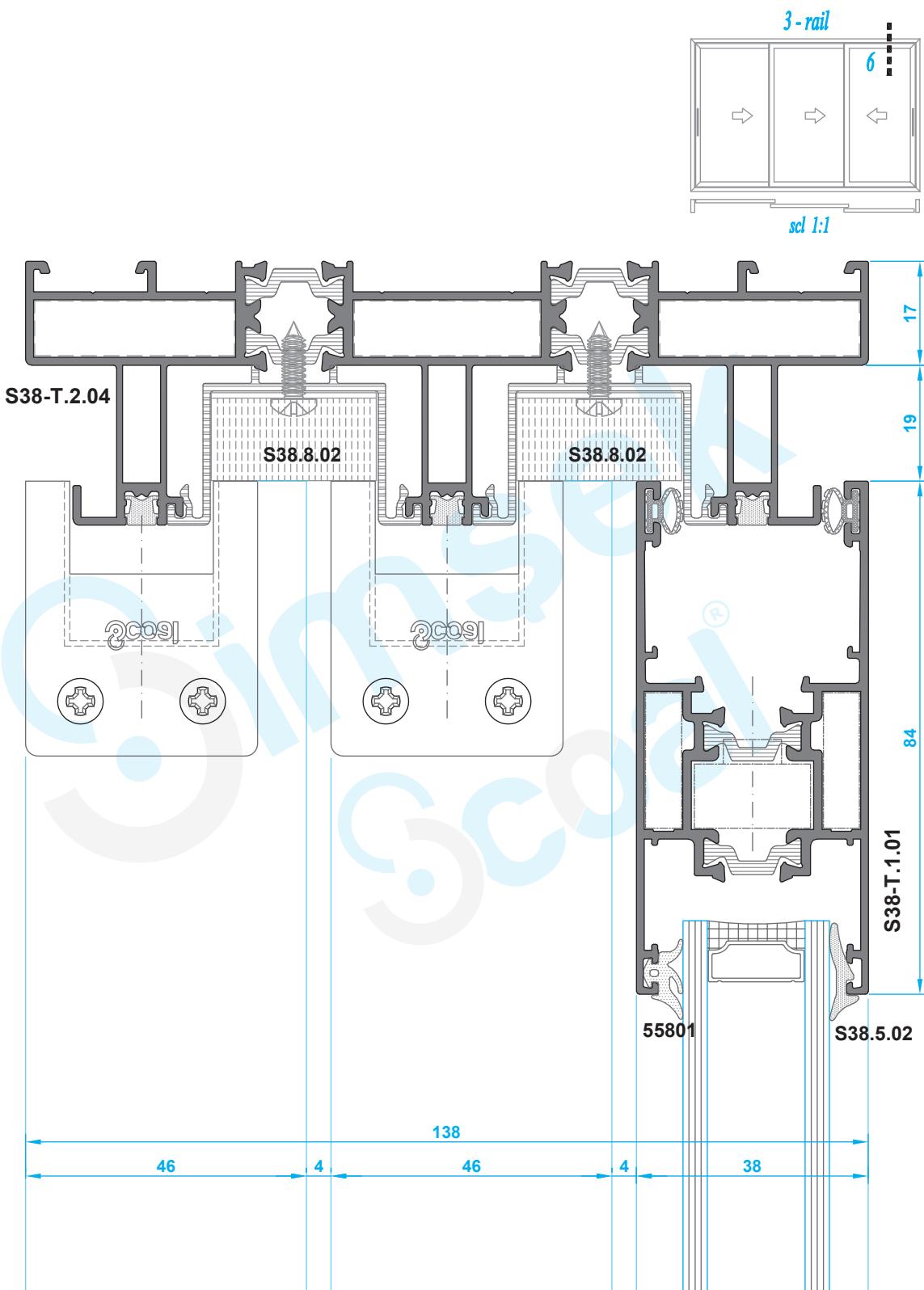
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*3-rail*

**S38-T.1.01**








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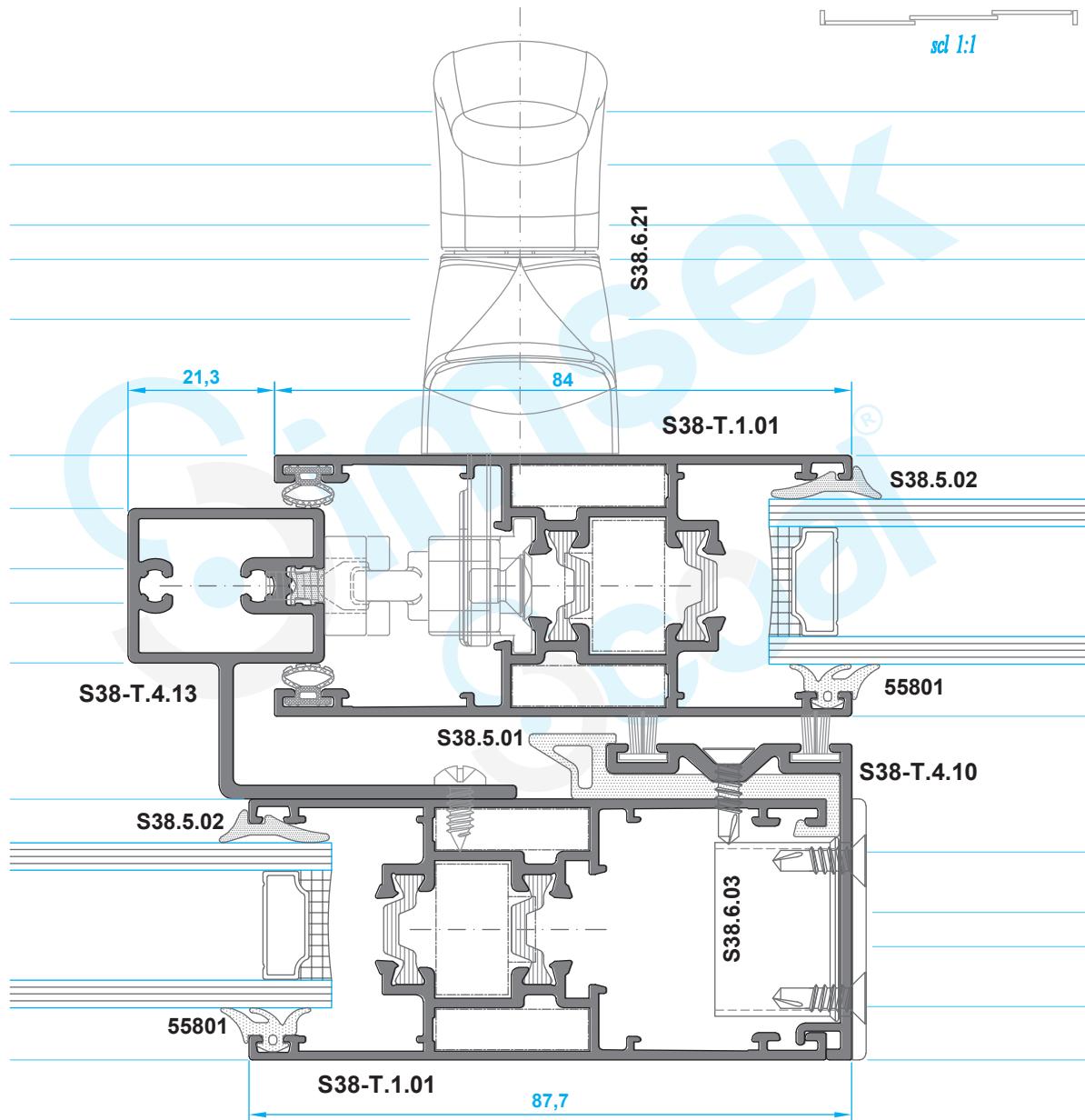
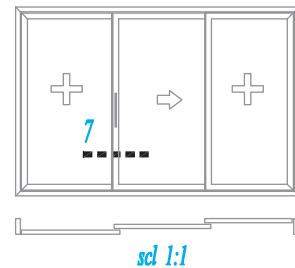
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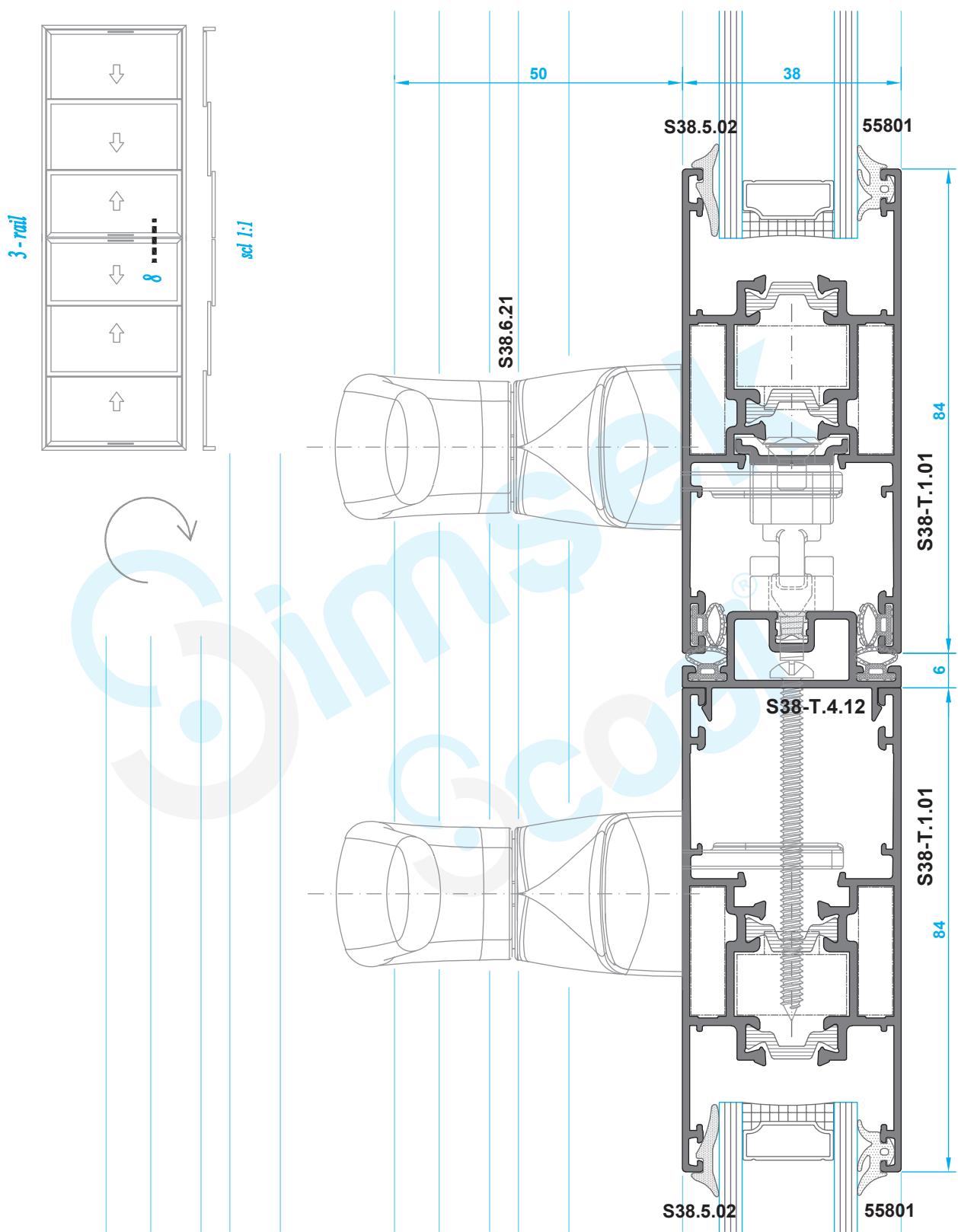
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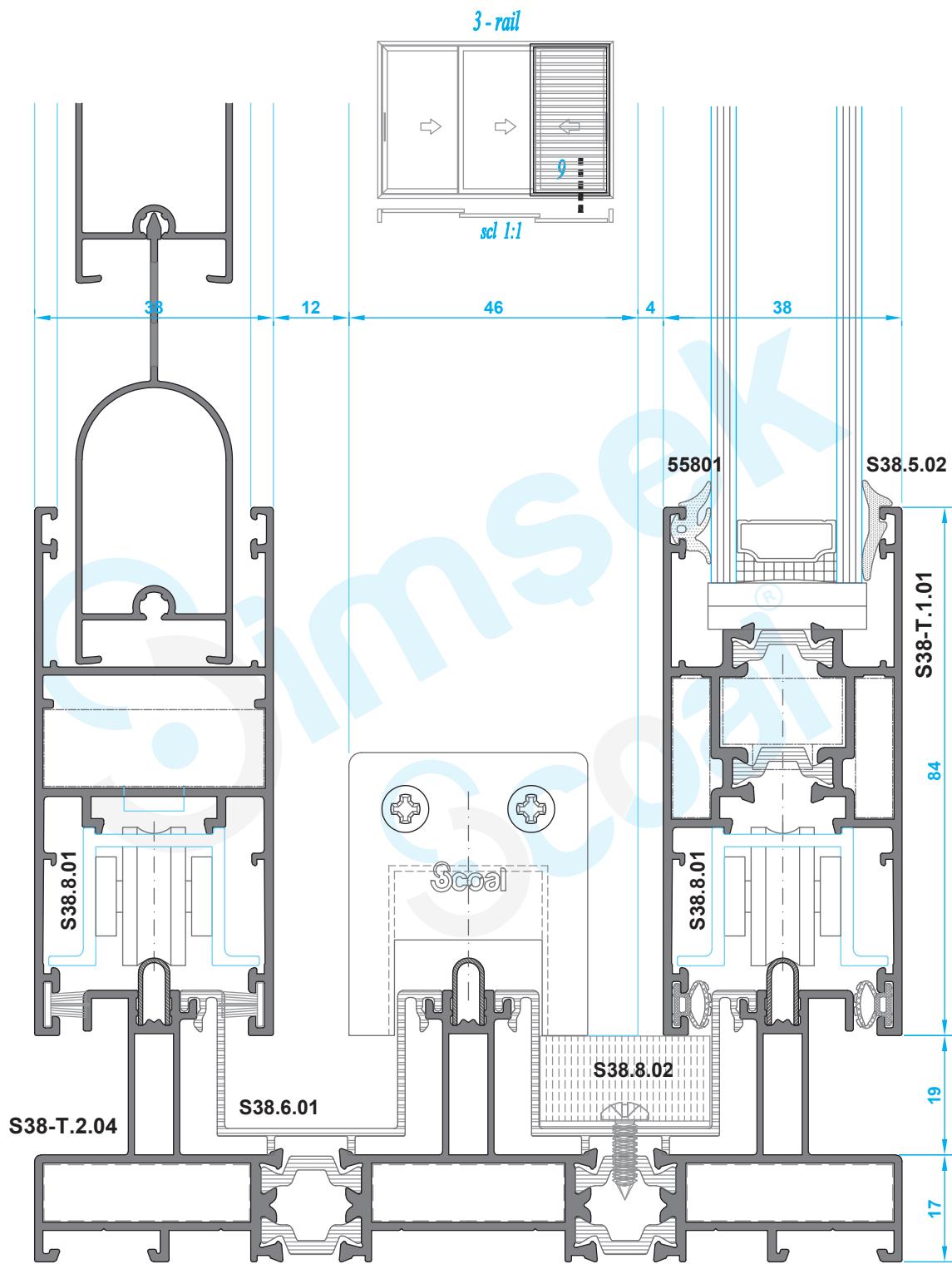
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**3 - rail**






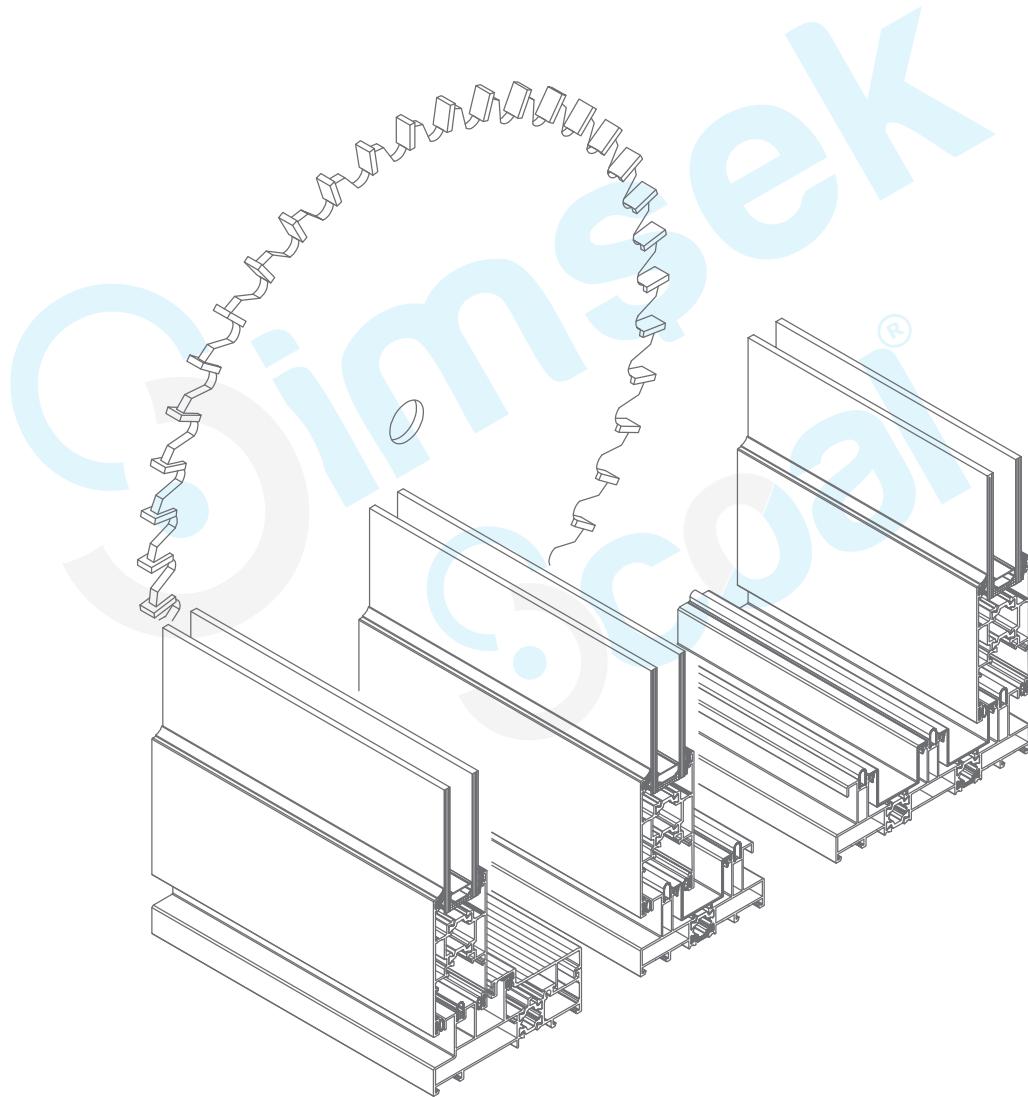
**S38-T Klasik Sürme Sistemi**  
S38-T Classical Slide System

**Ürün İmalat**

**1 - Ray**  
1 - Rail

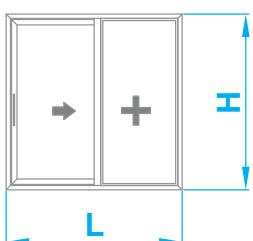
**2 - Ray**  
2 - Rail

**3 - Ray**  
3 - Rail



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1 - ray 1 - rail



**Sürme Eni** : L  
**Sürme Yüksekliği** : H

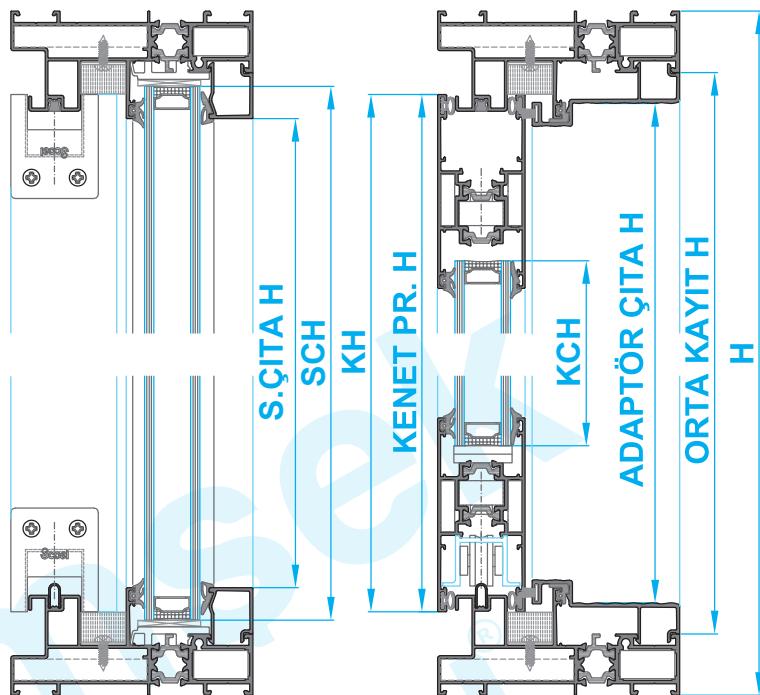
**Kanat Eni** : KL **L/2 + 42**  
**Kanat Yüksekliği** : KH **H - 72**

**Kanat Cam Eni** : KCL **L/2 - 103**  
**Kanat Cam Yüksekliği** : KCH **H - 216**  
**Sabit Cam Eni** : SCL **L/2 - 103**  
**Sabit Cam Yüksekliği** : SCH **H-65**

**Sabit Çita Eni** : S.ÇITA L **L/2-91**  
**Sabit Çita Yük.** : S.ÇITA H **H-93**

**Adaptör Çita Eni** : **L/2 - 10**  
**Adaptör Çita H** : **H - 80**

**Kanat Kenet H** : KH  
**Orta Kayıt H** : H - 53  
**Orta Kayıt Kenet H** : H - 80



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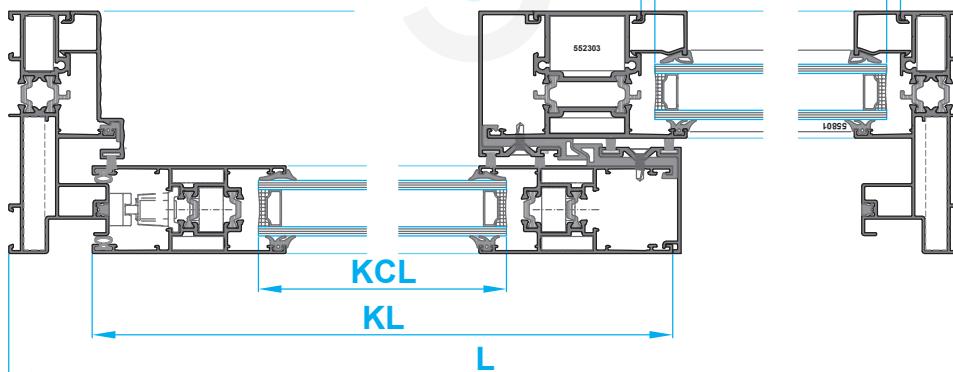
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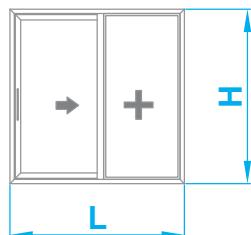
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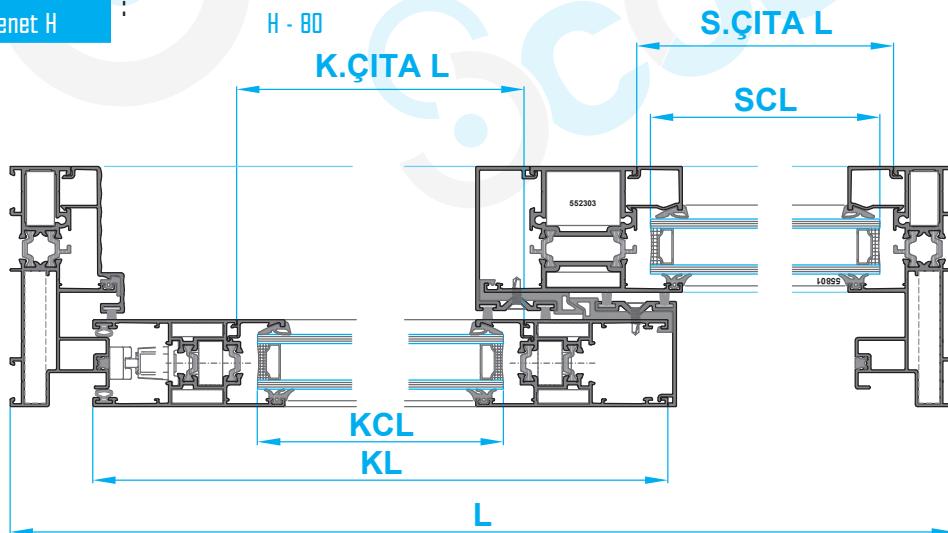
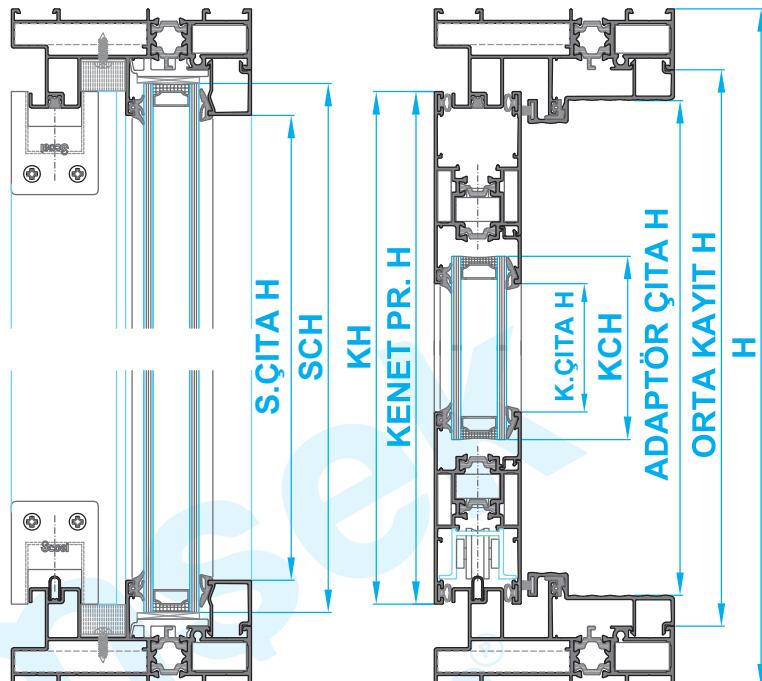


## ÇITALI

1 - ray 1 - rail



Sürme Eni	: L
Sürme Yüksekliği	: H
Kanat Eni	: KL      L/2 + 42
Kanat Yüksekliği	: KH      H - 72
Kanat Cam Eni	: KCL      L/2 - 103
Kanat Cam Yüksekliği	: KCH      H - 216
Sabit Cam Eni	: SCL      L/2 - 103
Sabit Cam Yüksekliği	: SCH      H - 65
Kanat Çita Eni	: K. Çita L      L/2 - 85
Kanat Çita Yükselişi	: K. Çita H      H - 240
Sabit Çita Eni	: S. Çita L      L/2 - 91
Sabit Çita Yüksekliği	: S. Çita H      H - 93
Adaptör Çita Eni	: L/2 - 10
Adaptör Çita H	: H - 80
Kanat Kenet H	: KH
Orta Kayıt H	: H - 53
Orta Kayıt Kenet H	: H - 80



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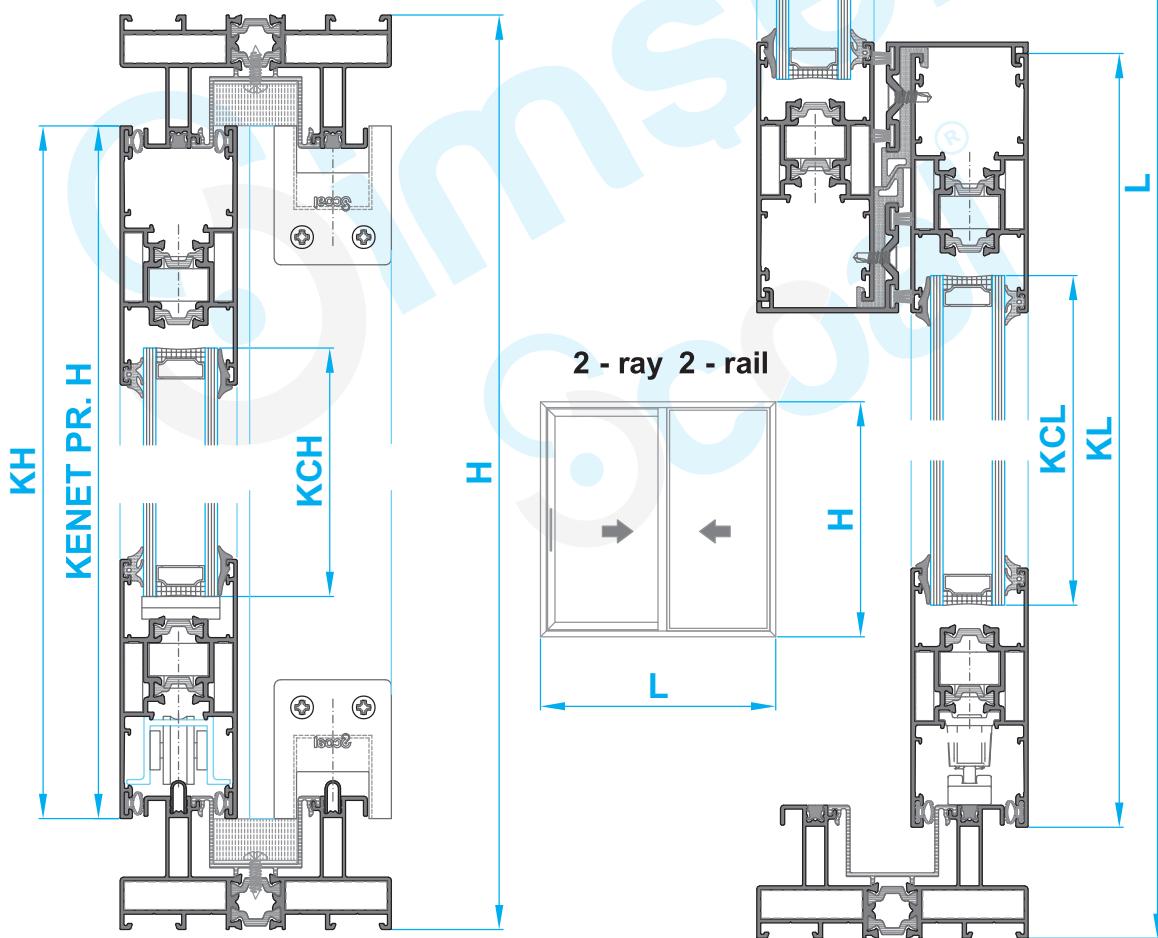
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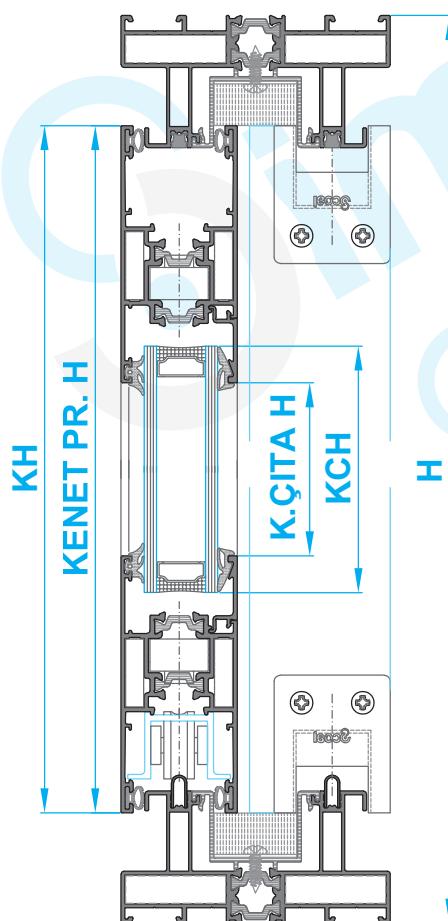
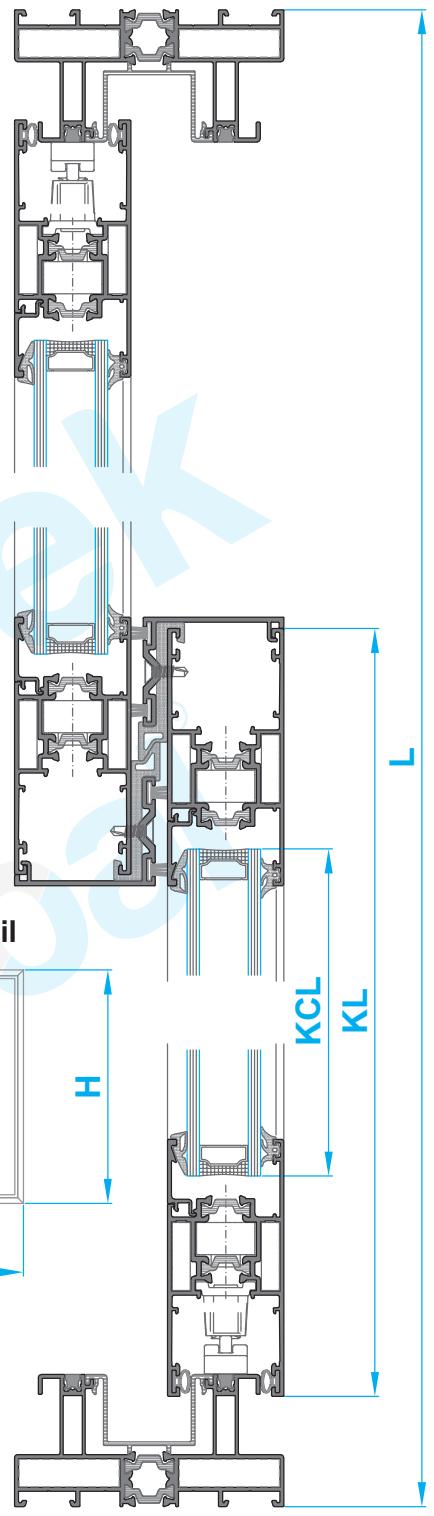
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Sürme Eni	:	L
Sürme Yüksekliği	:	H
Kanat Eni	:	KL
Kanat Yüksekliği	:	L/2 + 4 H - 72
Kanat Cam Eni	:	KCL
Kanat Cam Yüksekliği	:	L/2 - 140 H - 216
Kanat Kenet H		KH

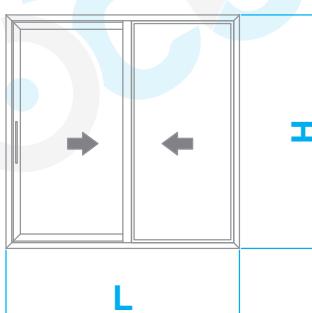


## ÇITALI

Sürme Eni	:	L
Sürme Yüksekliği	:	H
Kanat Eni	:	KL L/2 + 4
Kanat Yüksekliği	:	KH H - 72
Kanat Cam Eni	:	KCL L/2 - 140
Kanat Cam Yüksekliği	:	KCH H - 216
Kanat Çıta Eni	:	K. Çıta L L/2 - 122
Kanat Çıta Yüksekliği	:	K. Çıta H H - 240
Kanat Kenet H	:	KH



2 - ray 2 - rail



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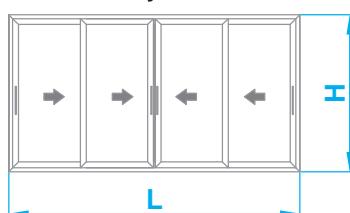
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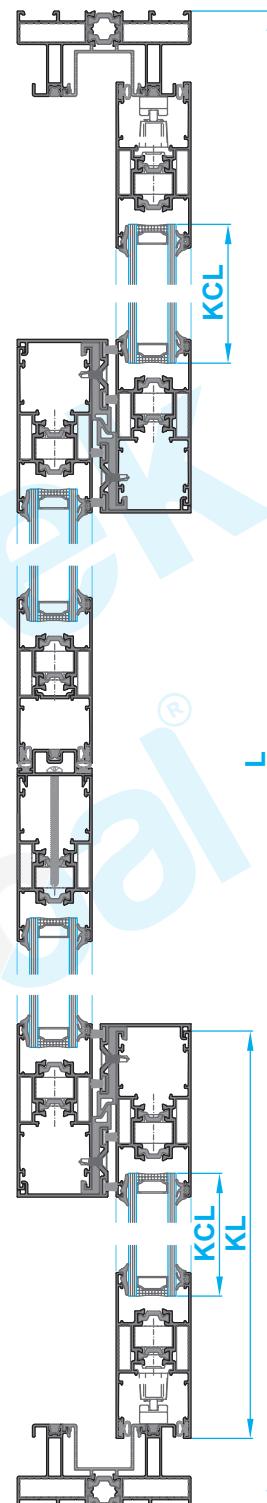
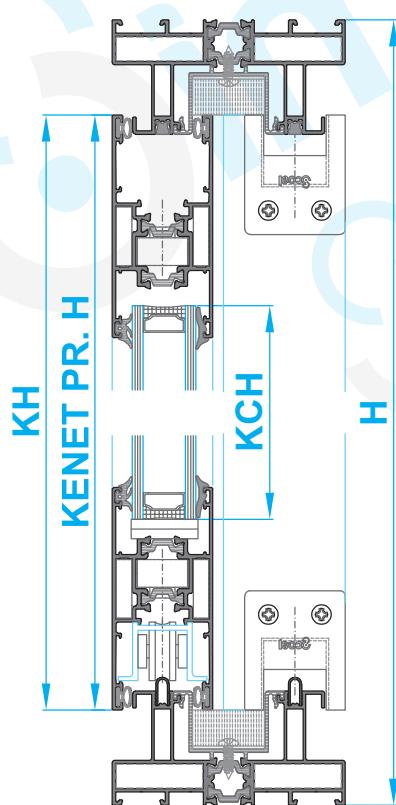
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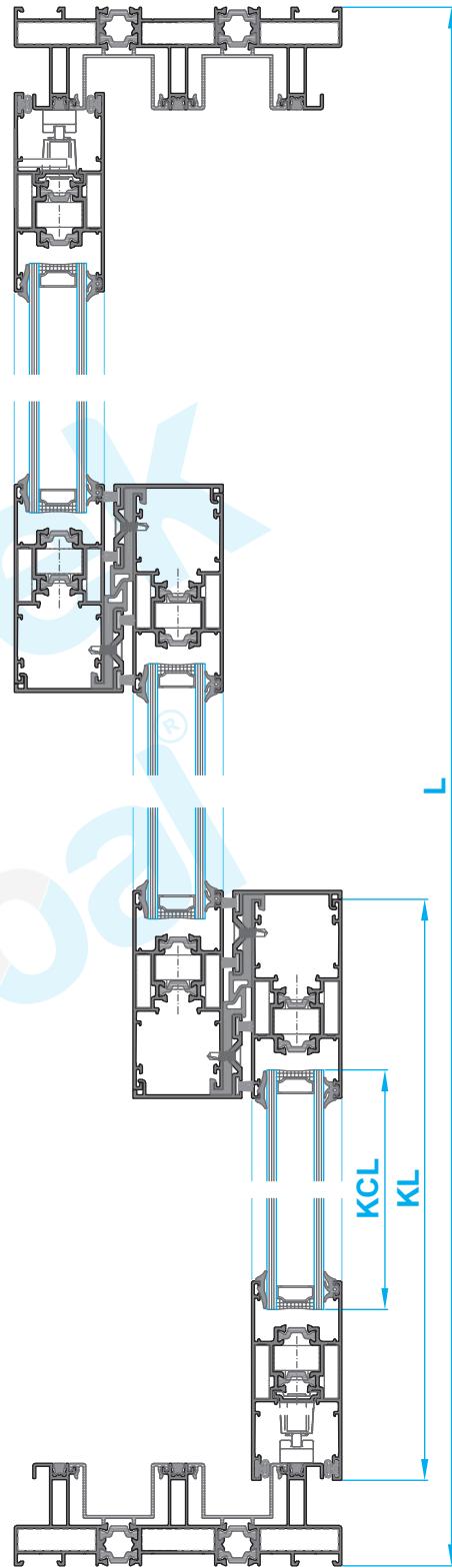
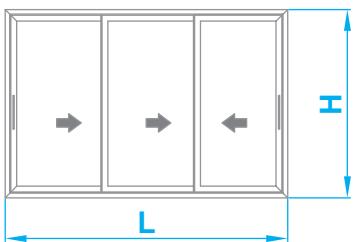
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**2 - ray 2 - rail**


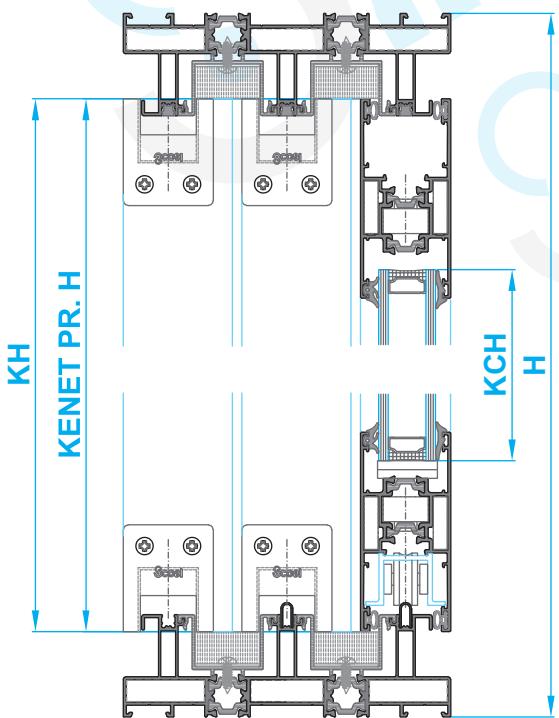
<b>Sürme Eni</b>	:	L
<b>Sürme Yüksekliği</b>	:	H
<b>Kanat Eni</b>	:	KL
<b>Kanat Yüksekliği</b>	:	KH
<b>Kanat Cam Eni</b>	:	KCL
<b>Kanat Cam Yüksekliği</b>	:	KCH
<b>Kanat Kenet H</b>	:	KH
<b>Çift Kanat Adaptör</b>	:	KH



3 - ray 3 - rail



Sürme Eni	:	L
Sürme Yüksekliği	:	H
Kanat Eni	:	KL <b>L/3 + 30</b>
Kanat Yüksekliği	:	KH <b>H - 72</b>
Kanat Cam Eni	:	KCL <b>L/3 - 114</b>
Kanat Cam Yüksekliği	:	KCH <b>H - 216</b>
Kanat Kenet H	:	KH



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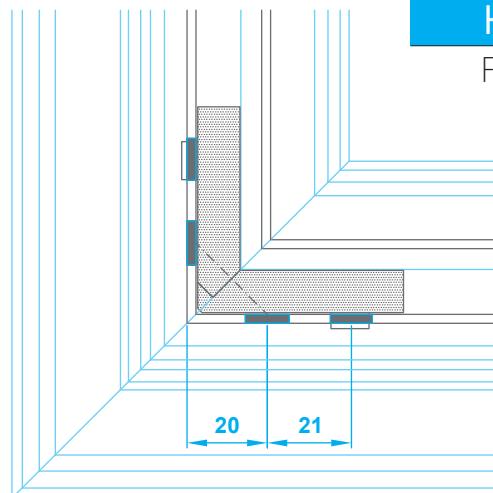
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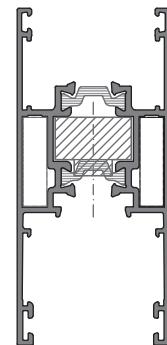
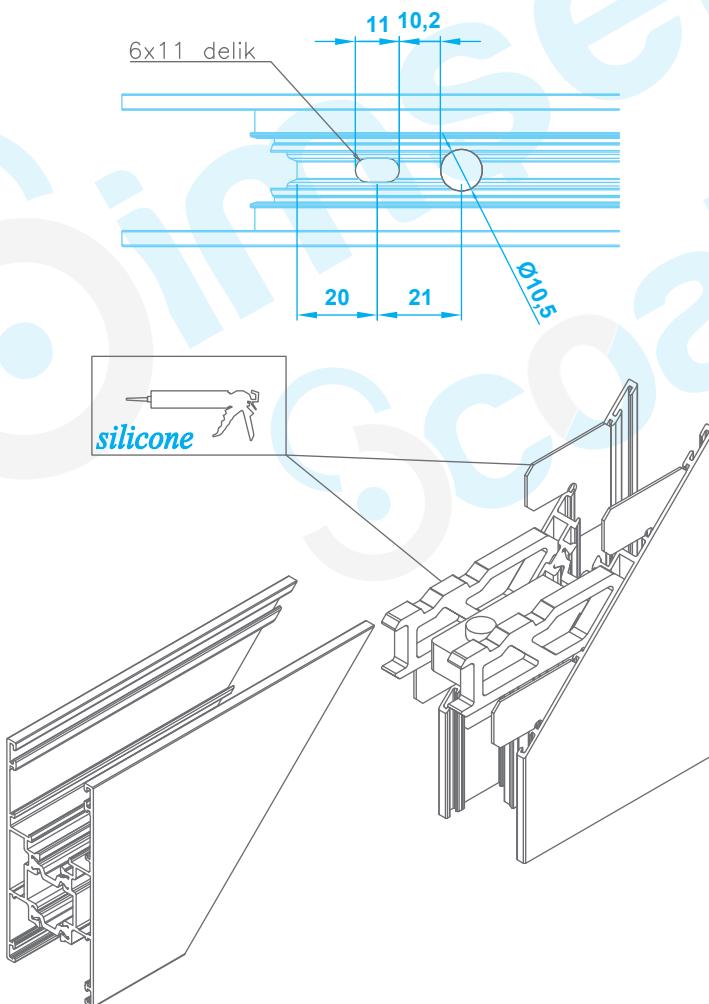
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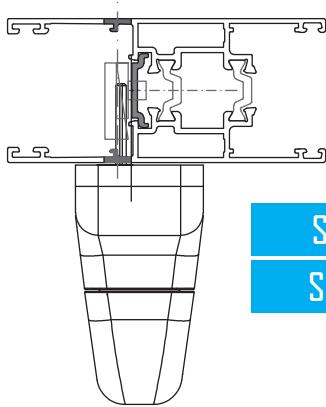
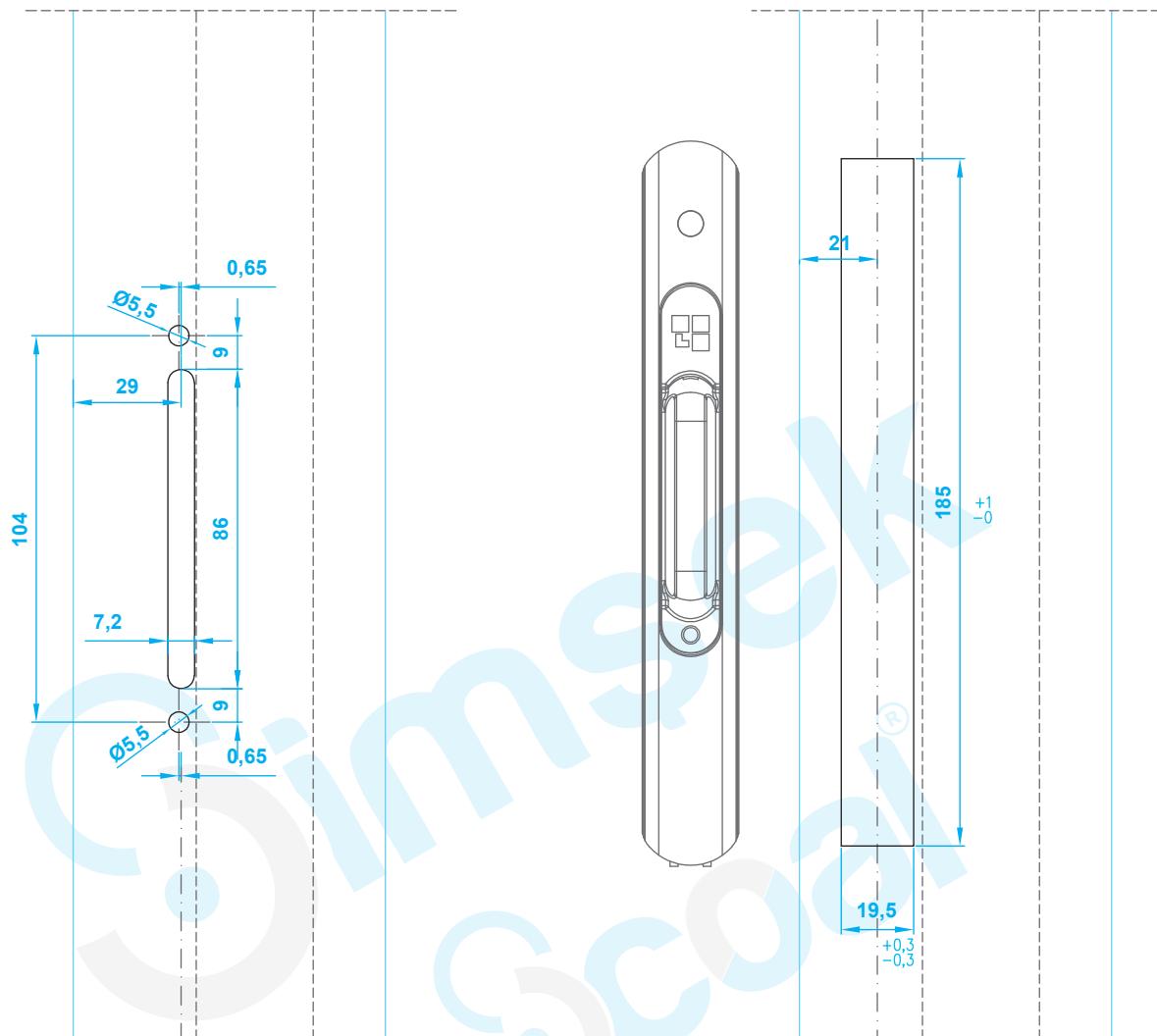
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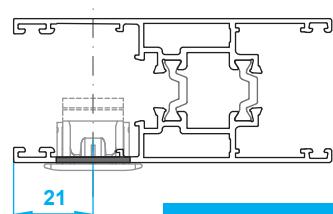

**S38.4.01**

**Kanat Köşe Bağlantı**

Frame Corner Assamble


**S38.T.I.01**
**S38.T.I.02**




**S38-T.I.01**  
**S38-T.I.02**



**S38-T.I.01**  
**S38-T.I.02**

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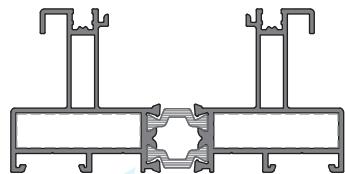
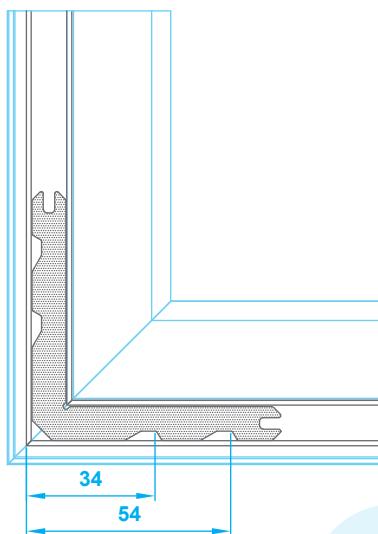
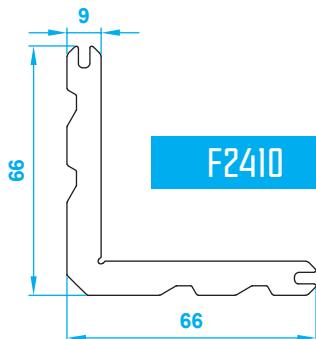
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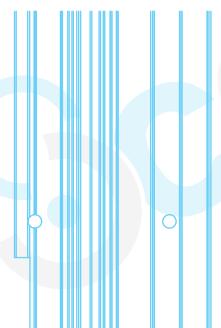
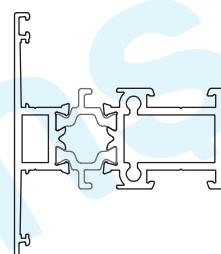
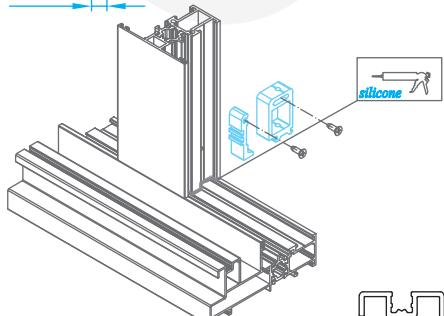
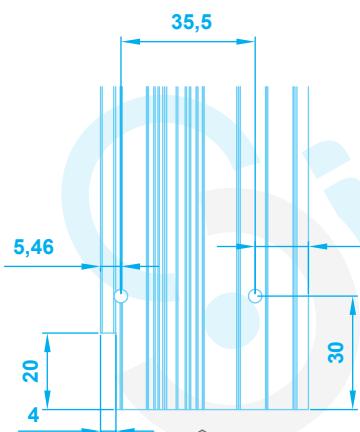
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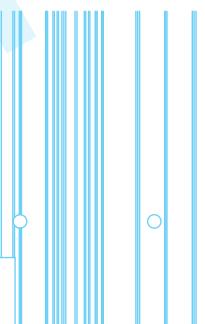
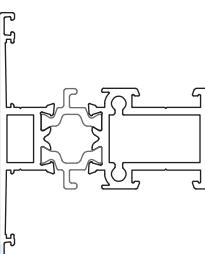
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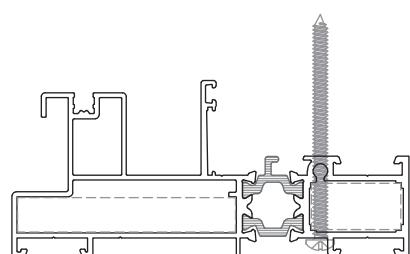
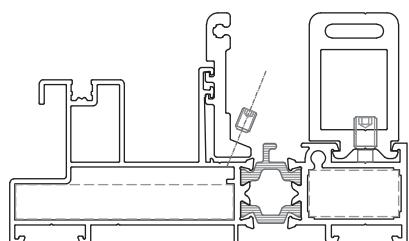
**S38-T.2.02**



**Alternative**



**55432      55431**



**S38-T.2.01**

**S38-T.2.01**

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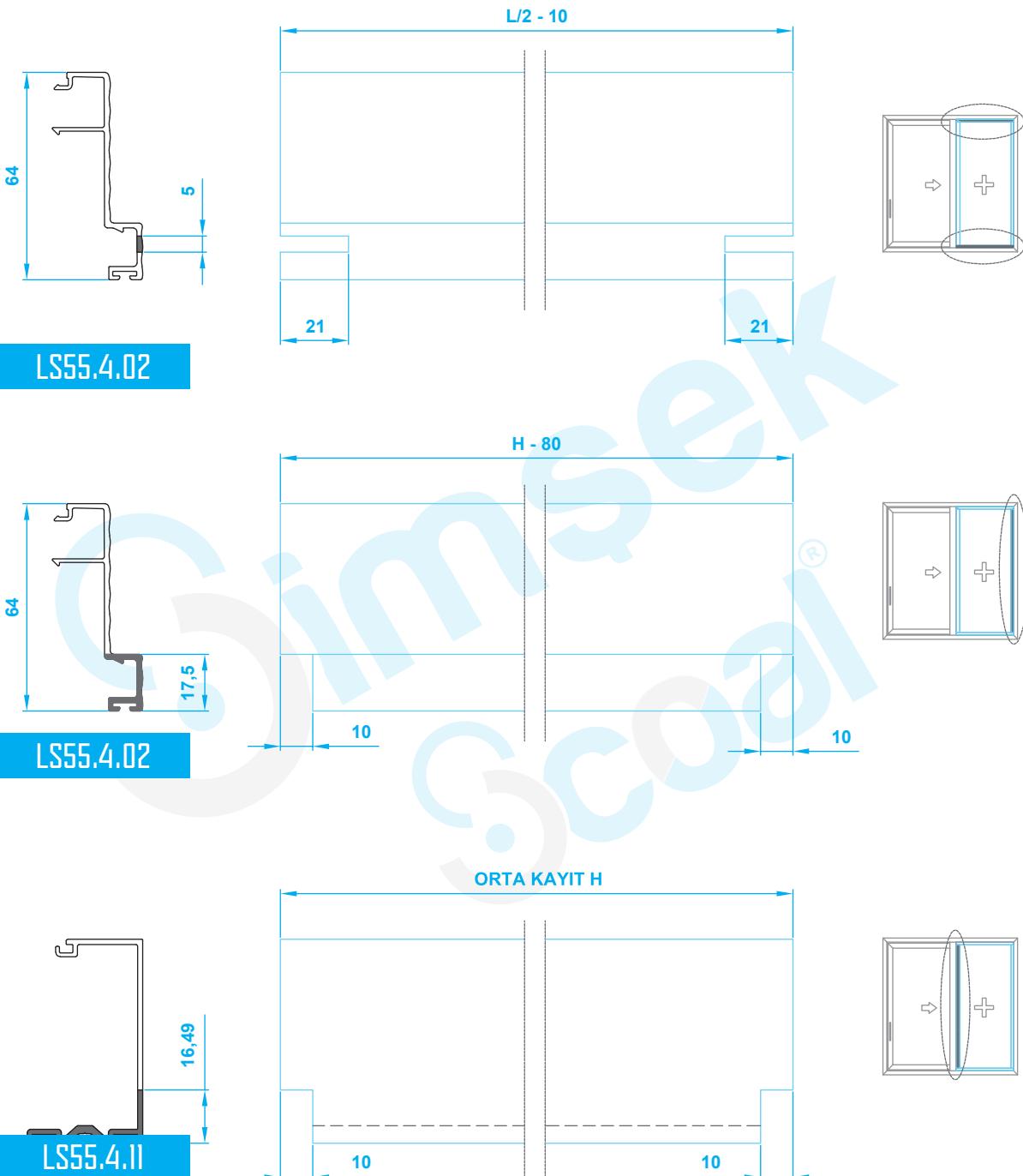
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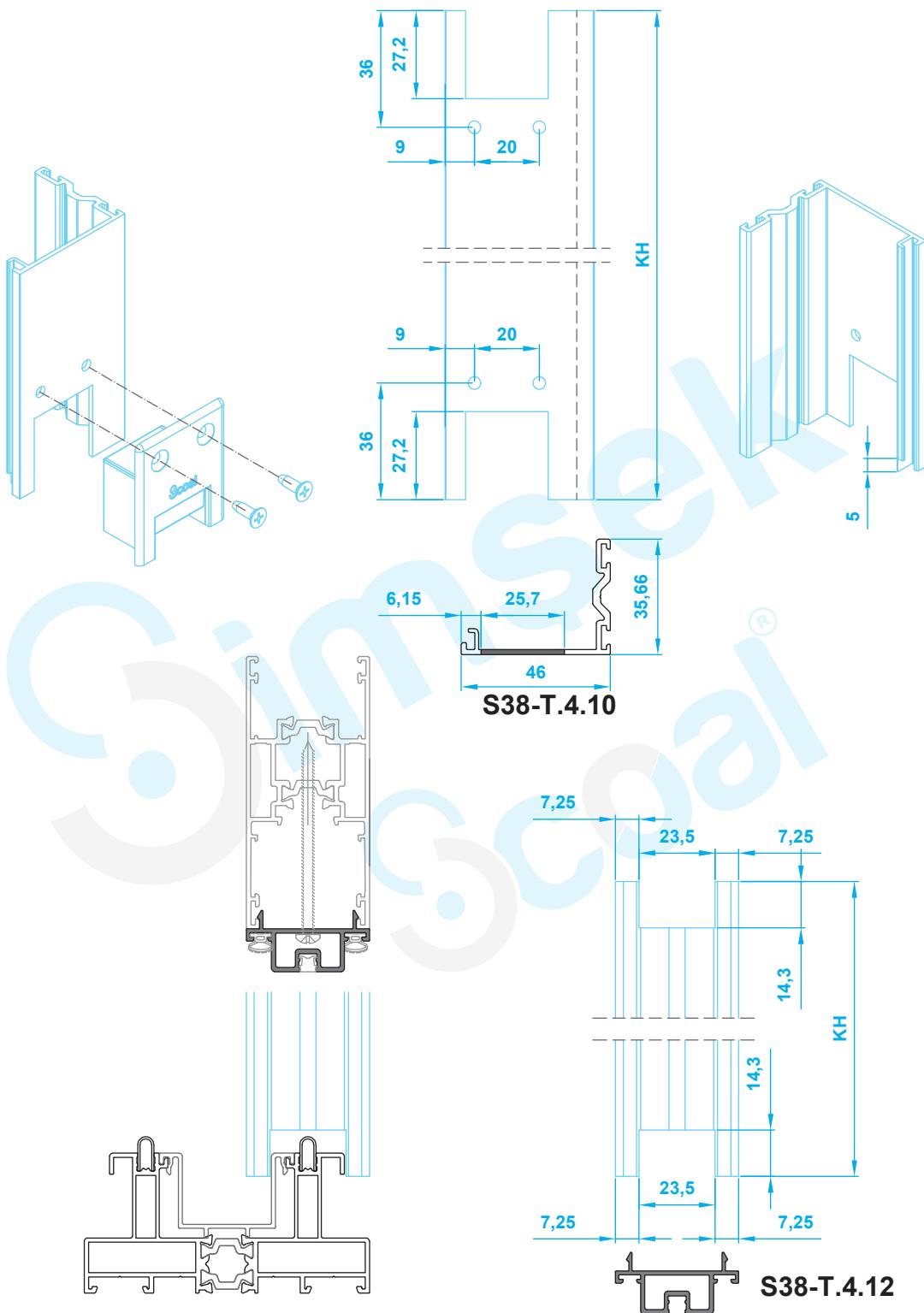
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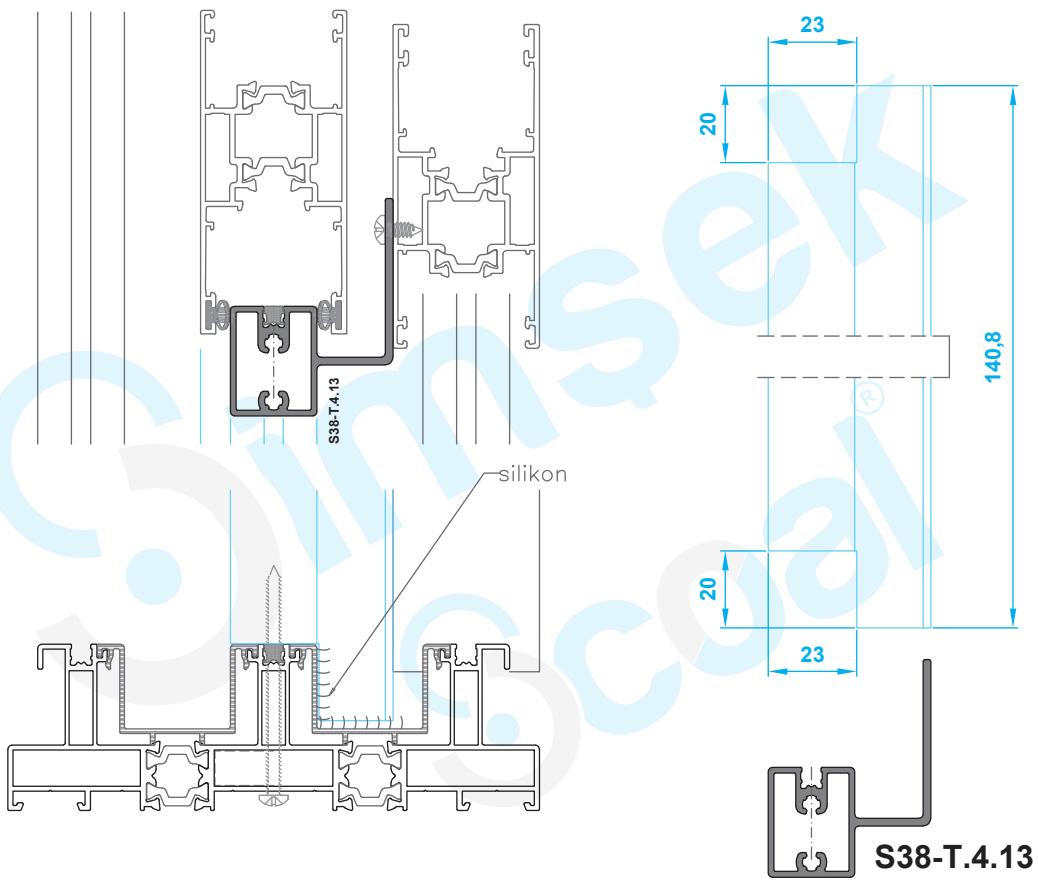
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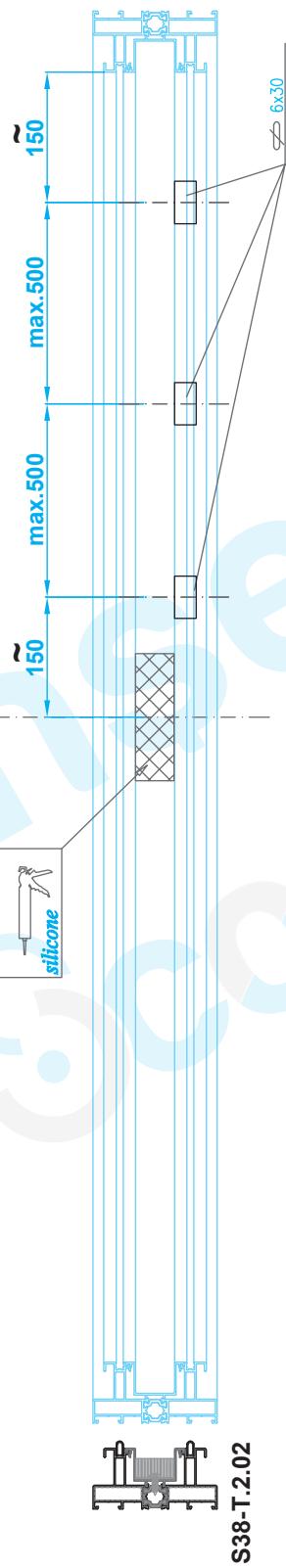
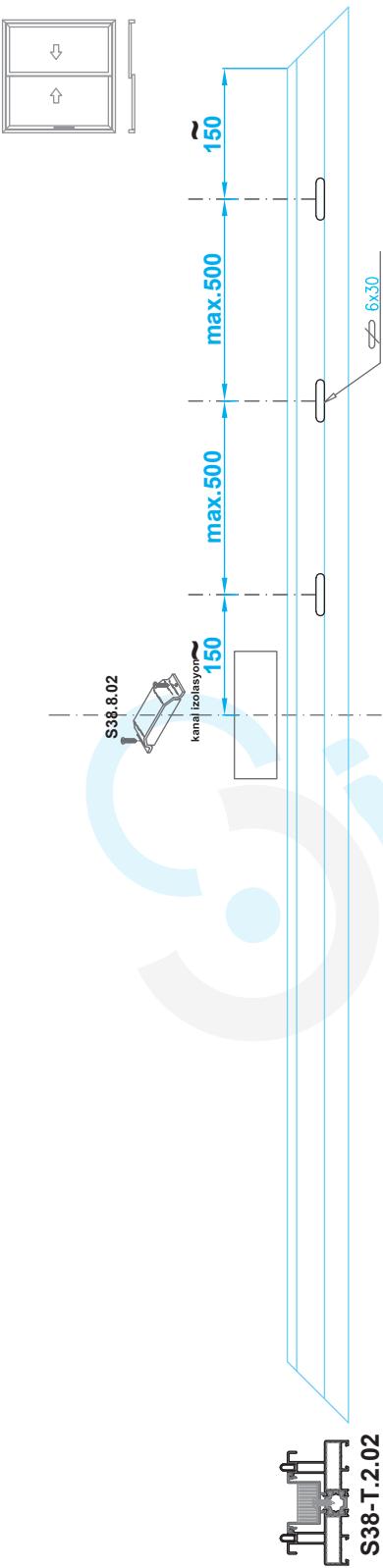
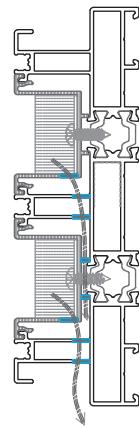
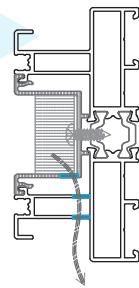
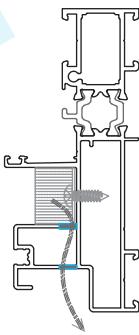
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**S38-T.2.04**

**S38-T.2.02**

**S38-T.2.01**




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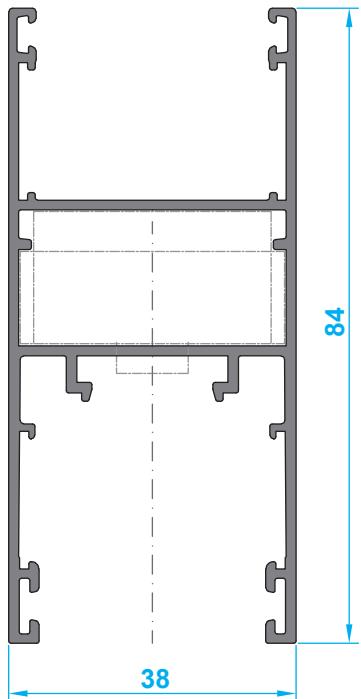
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## S38 KLASİK SÜRME SİSTEMİ

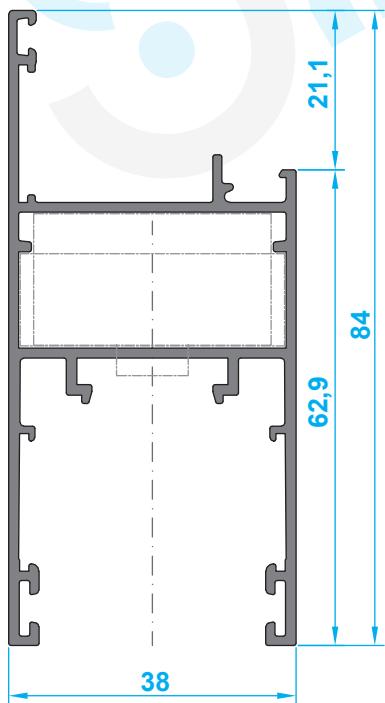
S38 CLASSIC SLIDING SYSTEM



S38.1.01

1053 gr/m

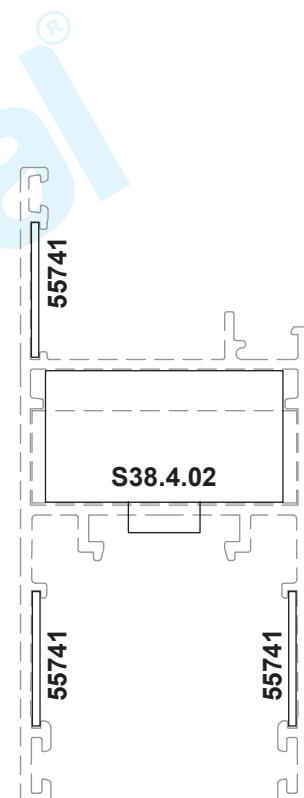
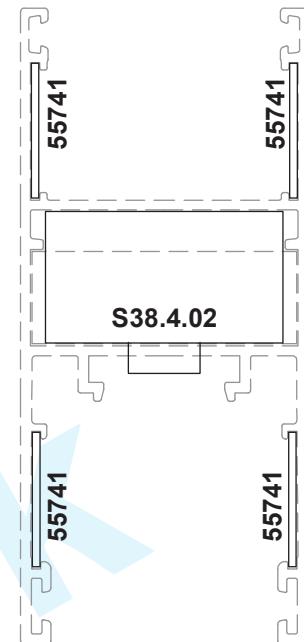
$I_x$	20,00 $\text{cm}^4$
$I_y$	10,10 $\text{cm}^4$
$W_x$	4,76 $\text{cm}^3$
$W_y$	5,32 $\text{cm}^3$



S38.1.02

986 gr/m

$I_x$	16,79 $\text{cm}^4$
$I_y$	8,49 $\text{cm}^4$
$W_x$	3,73 $\text{cm}^3$
$W_y$	4,25 $\text{cm}^3$



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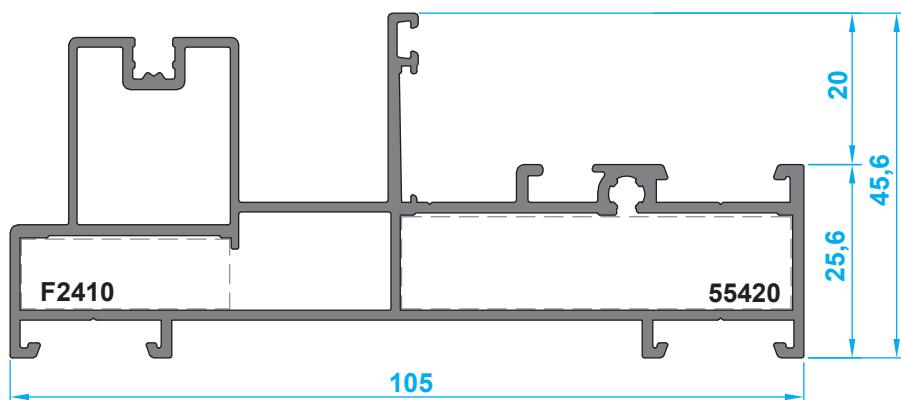
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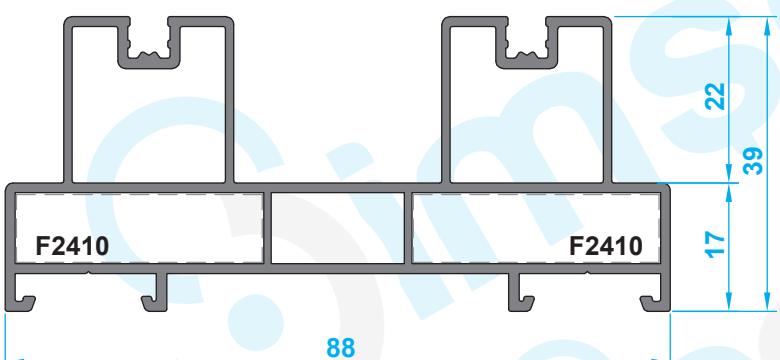
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**S38.2.01**

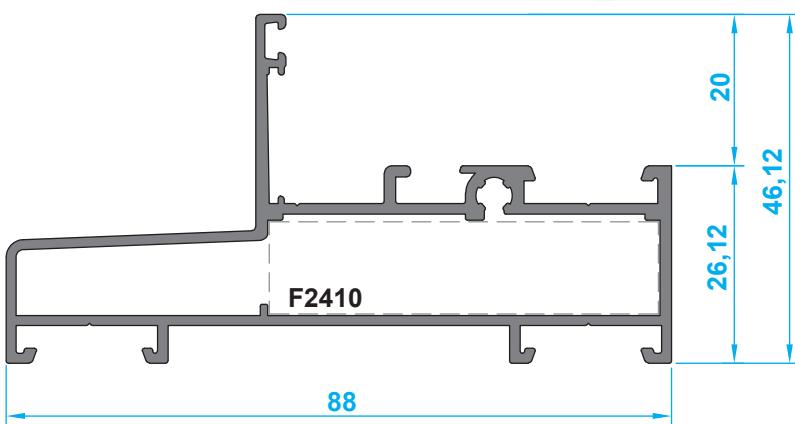
1533 gr/m

$I_x$	7,80 $\text{cm}^4$
$I_y$	60,17 $\text{cm}^4$
$W_x$	2,88 $\text{cm}^3$
$W_y$	10,94 $\text{cm}^3$


**S38.2.02**

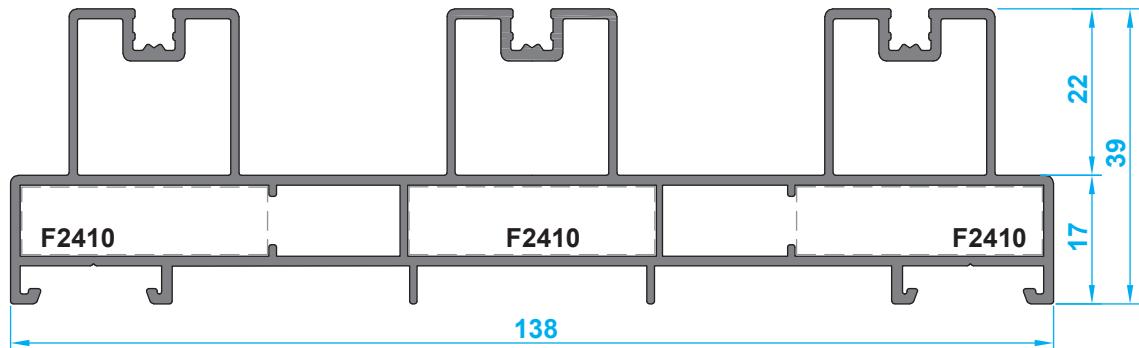
1342 gr/m

$I_x$	7,34 $\text{cm}^4$
$I_y$	37,25 $\text{cm}^4$
$W_x$	3,49 $\text{cm}^3$
$W_y$	8,46 $\text{cm}^3$


**S38.2.03**

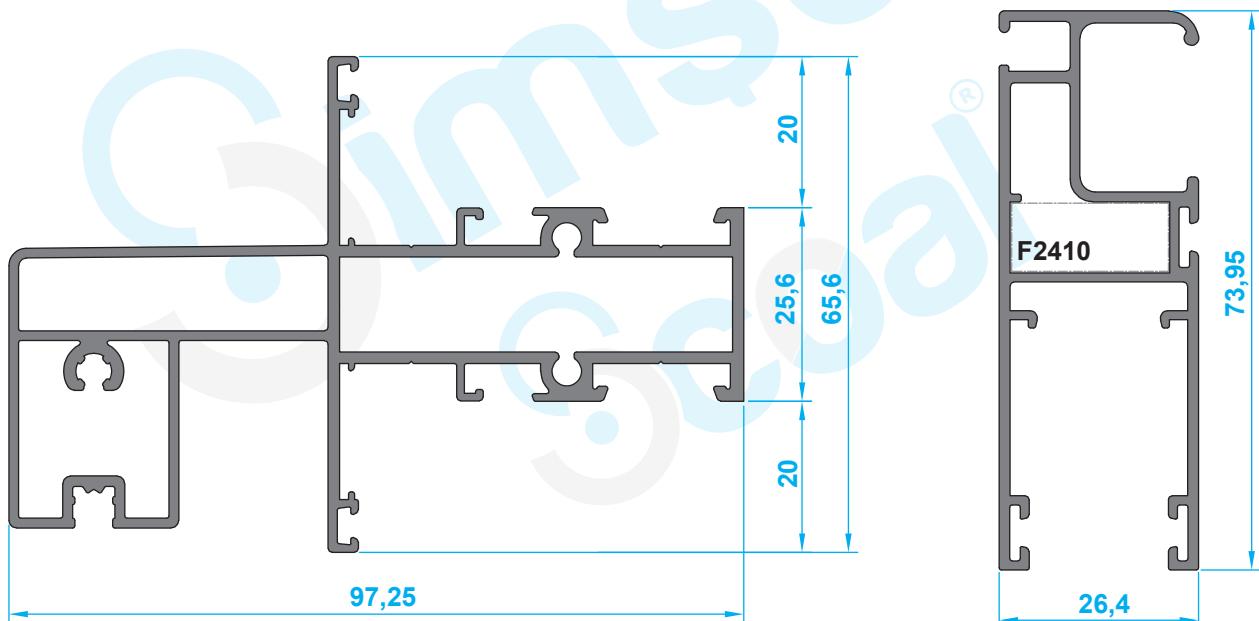
1115 gr/m

$I_x$	4,45 $\text{cm}^4$
$I_y$	29,79 $\text{cm}^4$
$W_x$	1,45 $\text{cm}^3$
$W_y$	6,45 $\text{cm}^3$

**S38.2.04**

1979 gr/m

$I_x$	10,74 $\text{cm}^4$	$W_x$	5,11 $\text{cm}^3$
$I_y$	132,07 $\text{cm}^4$	$W_y$	19,14 $\text{cm}^3$

**S38.2.05**

1717 gr/m

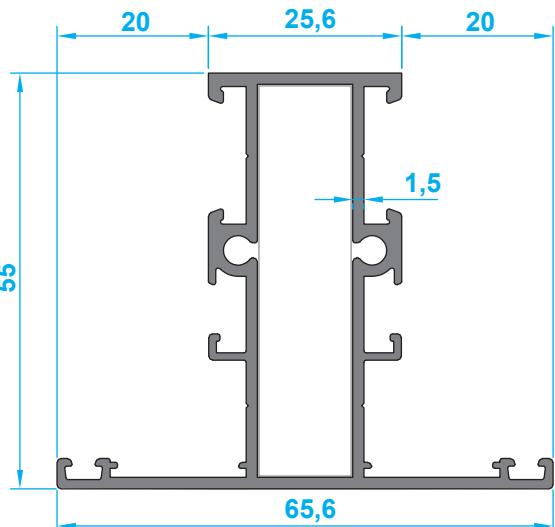
$I_x$	10,36 $\text{cm}^4$	$W_x$	2,88 $\text{cm}^3$
$I_y$	57,81 $\text{cm}^4$	$W_y$	11,12 $\text{cm}^3$

**LS55.2.05**

932 gr/m



Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
 Note: profile weights are theoretical, our weighing at the moment of loading is valid.


**55301**

1027 gr/m

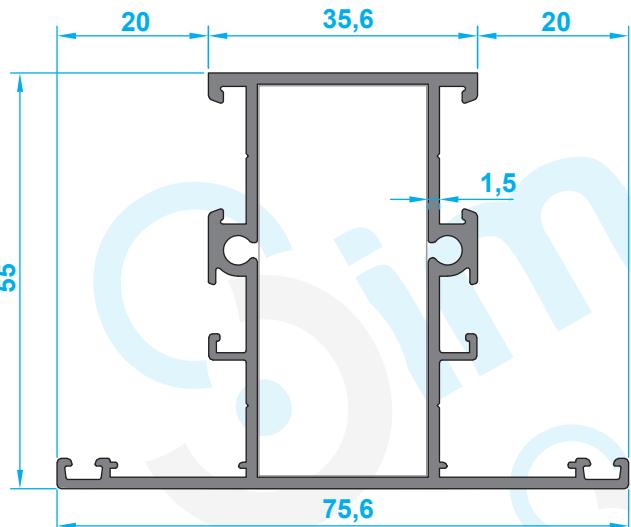
$I_x$	14,35 $\text{cm}^4$
$I_y$	6,52 $\text{cm}^4$
$W_x$	4,52 $\text{cm}^3$
$W_y$	1,95 $\text{cm}^3$


**55420-a**

51.6 mm


**55430-a**

12.2 mm


**55302**

1108 gr/m

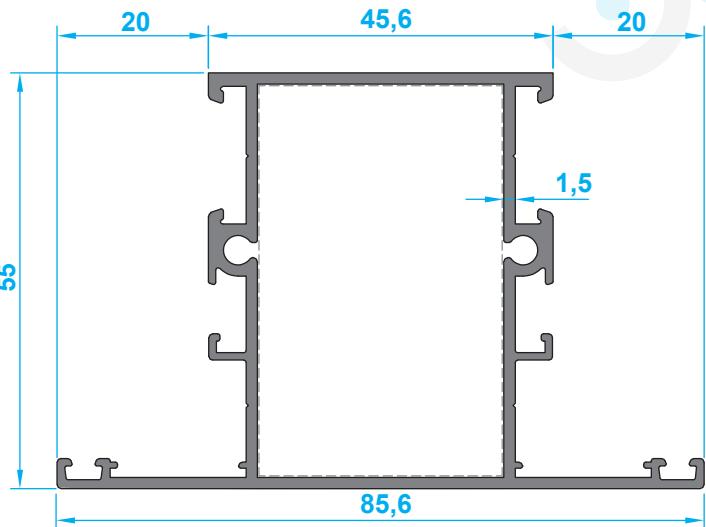
$I_x$	16,55 $\text{cm}^4$
$I_y$	11,66 $\text{cm}^4$
$W_x$	5,27 $\text{cm}^3$
$W_y$	3,08 $\text{cm}^3$


**55421-a**

51.6 mm


**55430-b**

22.2 mm


**55303**

1189 gr/m

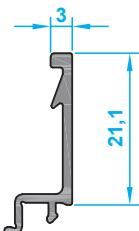
$I_x$	18,74 $\text{cm}^4$
$I_y$	18,86 $\text{cm}^4$
$W_x$	6,00 $\text{cm}^3$
$W_y$	4,40 $\text{cm}^3$


**55422-a**

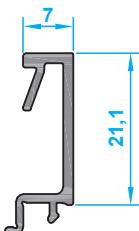
51.6 mm


**55430-c**

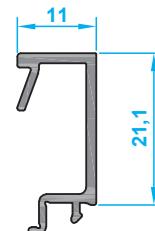
32.2 mm



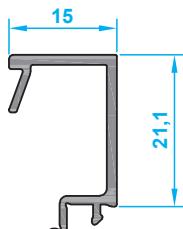
**S3B-T.4.01**  
136 gr/m



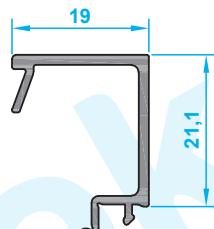
**S3B-T.4.02**  
167 gr/m



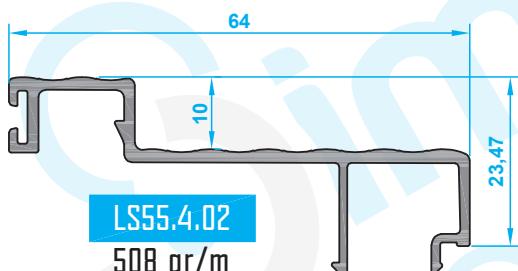
**S3B-T.4.03**  
183 gr/m



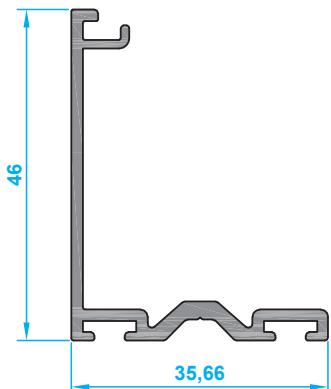
**S3B-T.4.04**  
197 gr/m



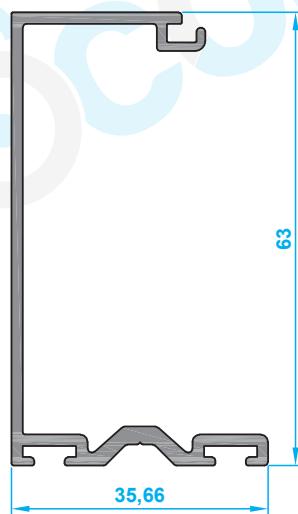
**S3B-T.4.05**  
213 gr/m



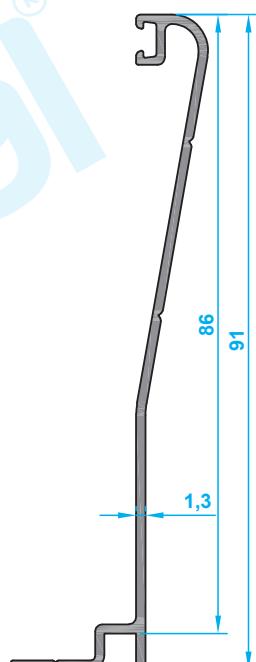
**LS55.4.02**  
508 gr/m



**S3B-T.4.10**  
473 gr/m

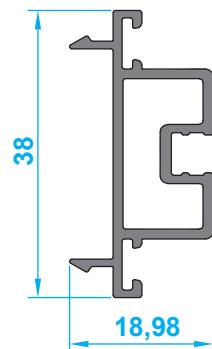


**S3B-T.4.11**  
645 gr/m



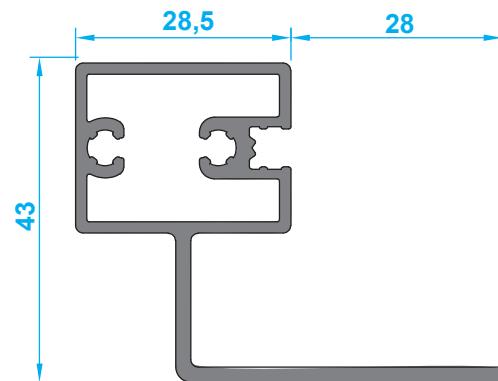
**LS55.4.13**  
465 gr/m

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**S38-T.4.12**

386 gr/m

2


**S38-T.4.13**

878 gr/m

$I_x$	10,09 cm <sup>4</sup>
$I_y$	2,99 cm <sup>4</sup>
$W_x$	4,80 cm <sup>3</sup>
$W_y$	0,80 cm <sup>3</sup>

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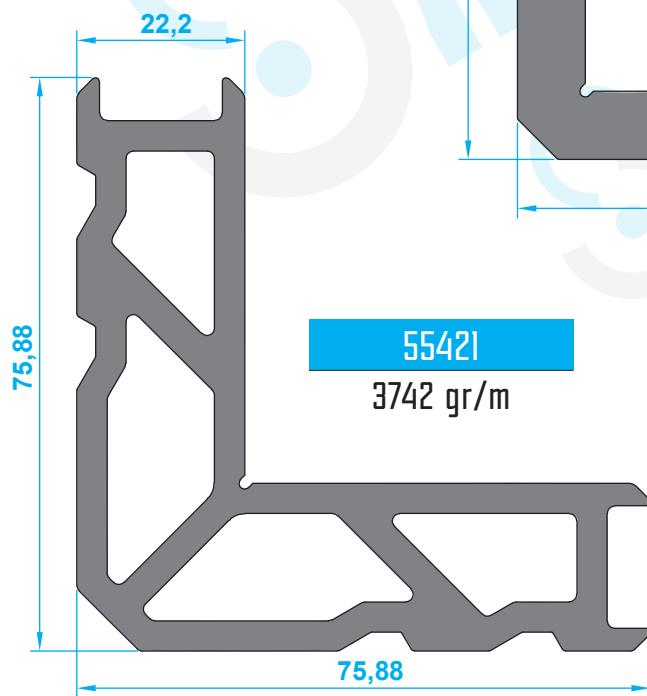
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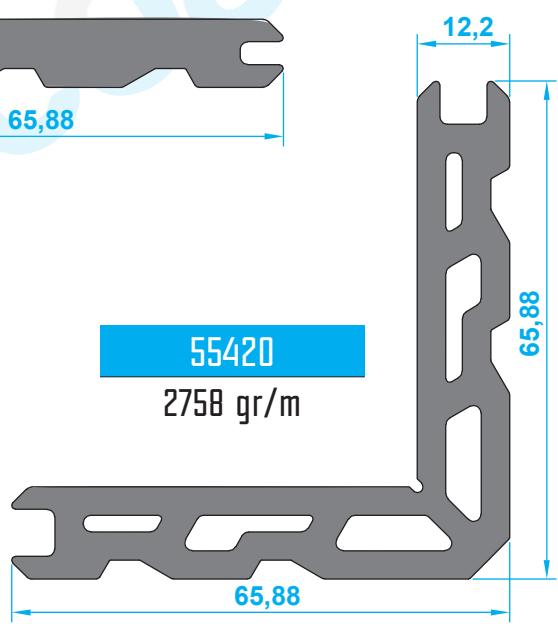
9


**F2410**

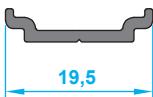
2634 gr/m


**55421**

3742 gr/m


**55420**

2758 gr/m

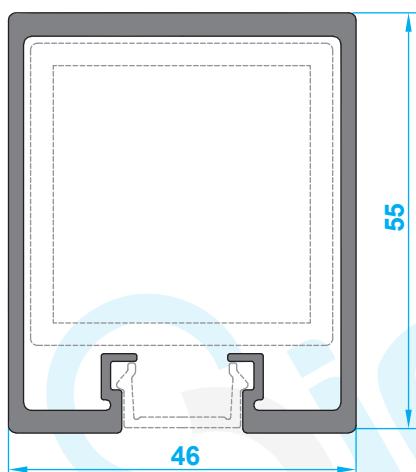
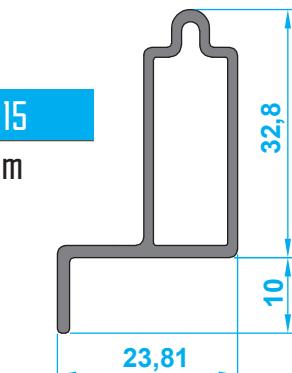


S38-T.4.14

95 gr/m

S38-T.4.15

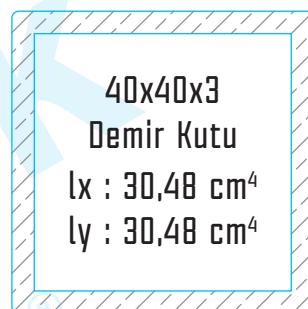
392 gr/m



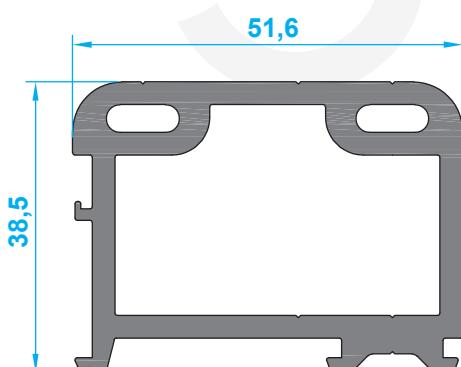
LS55.4.09

1243 gr/m

$I_x$	21,25 $\text{cm}^4$
$I_y$	14,68 $\text{cm}^4$

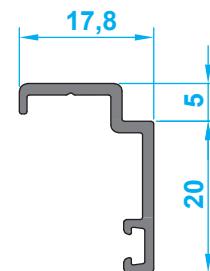
Takviyeli Profil " $I_x$ " Değeri: 38,80  $\text{cm}^4$ 

40x40x3  
Demir Kutu  
 $I_x : 30,48 \text{ cm}^4$   
 $I_y : 30,48 \text{ cm}^4$



55430

1733 gr/m



55424

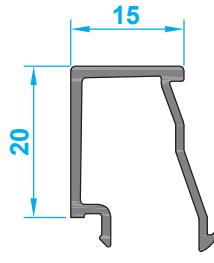
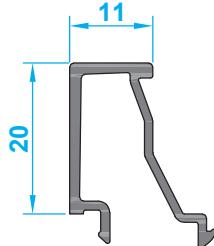
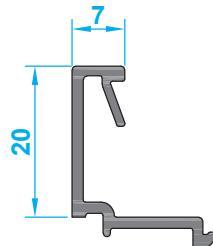
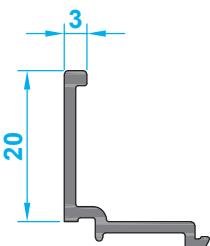
187 gr/m

55430-a	12,2 mm	100 adet/pcs
55430-b	22,2 mm	100 adet/pcs
55430-c	32,2 mm	100 adet/pcs



Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.

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**55401**

191 gr/m

**55402**

216 gr/m

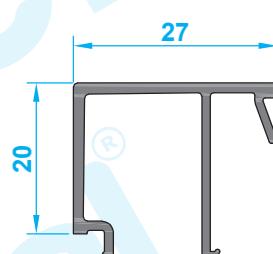
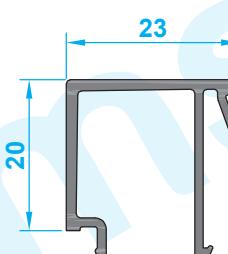
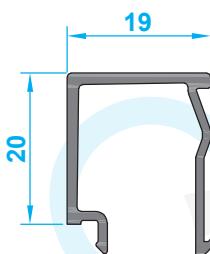
**55403**

225 gr/m

**55404**

231 gr/m

3


**55405**

245 gr/m

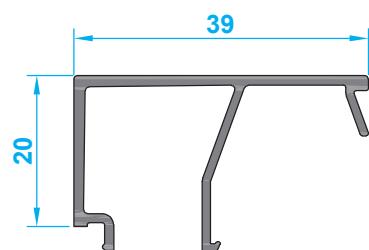
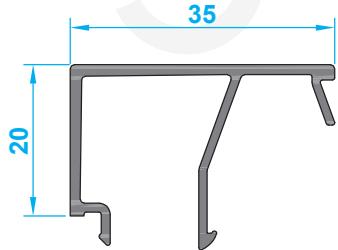
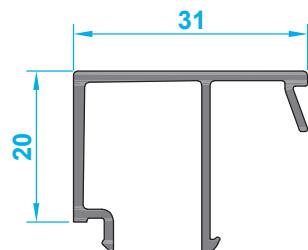
**55406**

279 gr/m

**55407**

293 gr/m

7


**55408**

307 gr/m

**55409**

324 gr/m

**55410**

338 gr/m

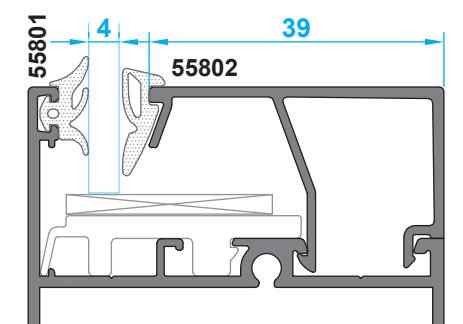
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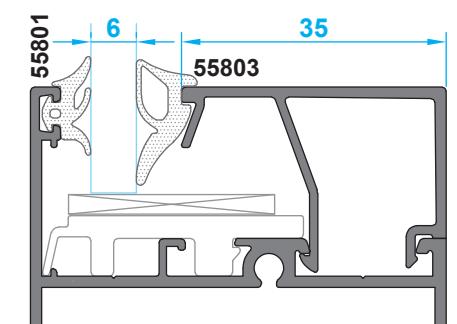


Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.

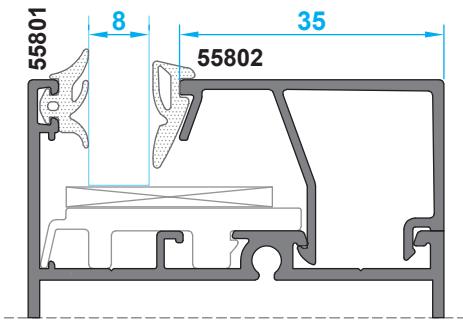
Note: profile weights are theoretical, our weighing at the moment of loading is valid.



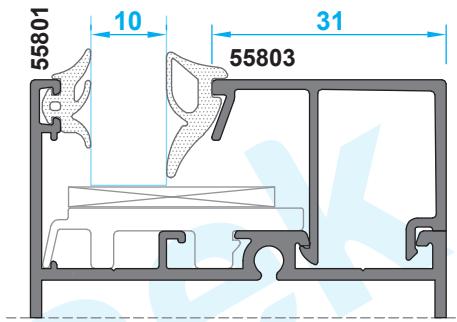
55410



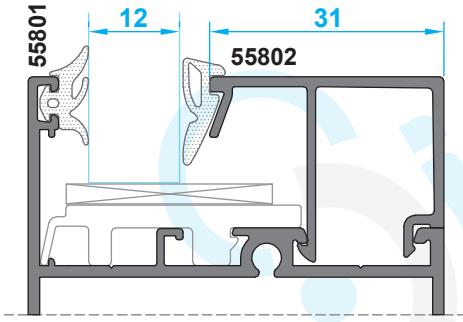
55409



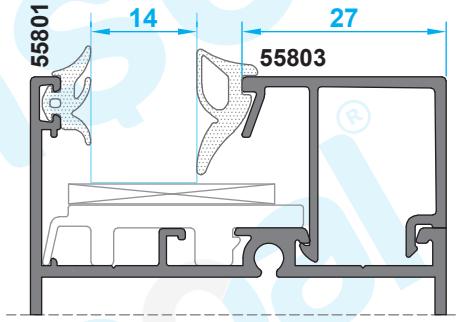
55409



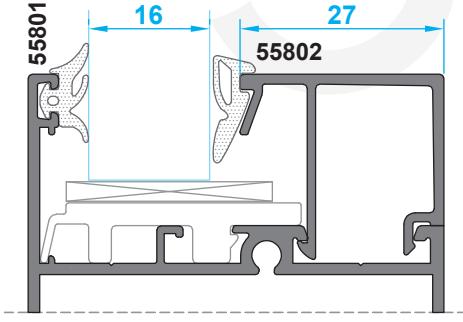
55408



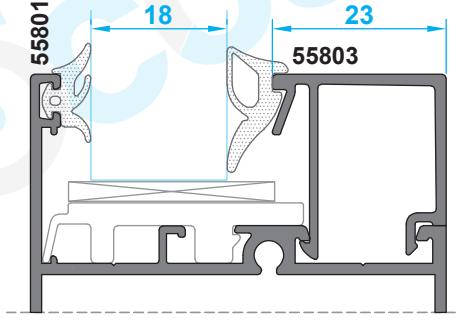
55408



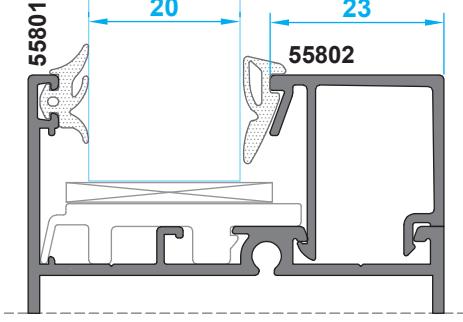
55407



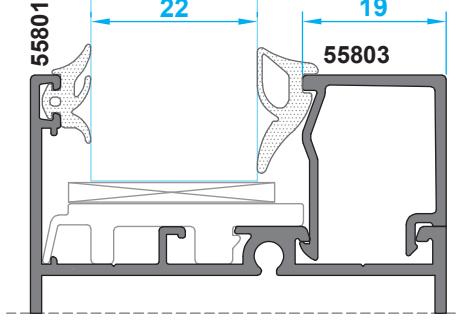
55407



55406



55406



55405

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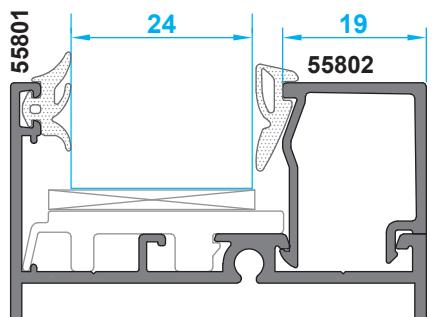
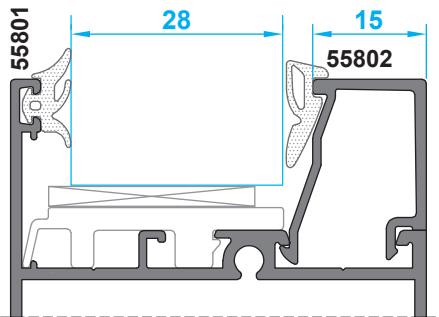
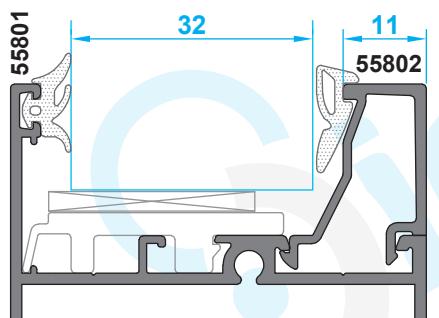
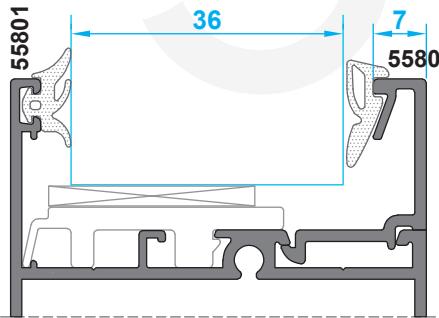
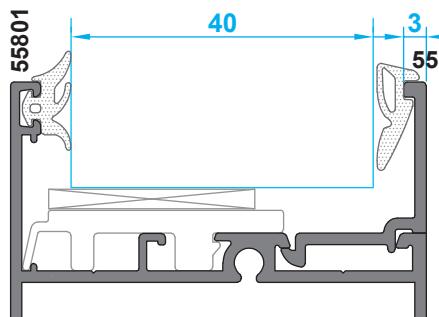
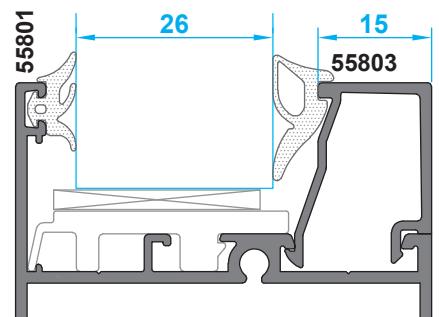
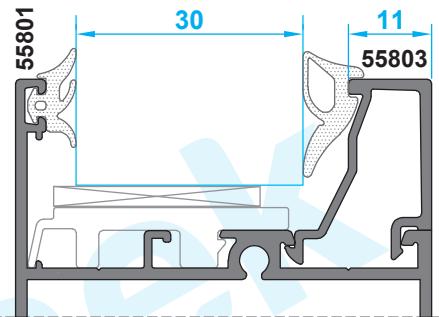
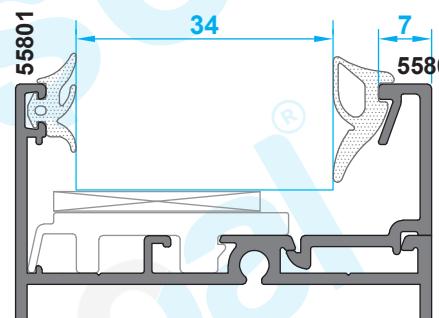
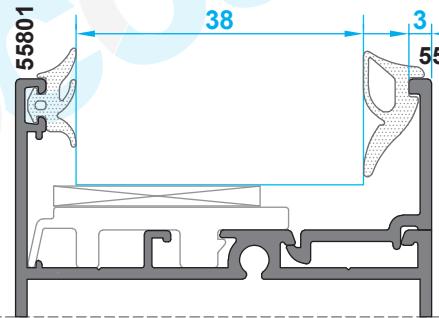
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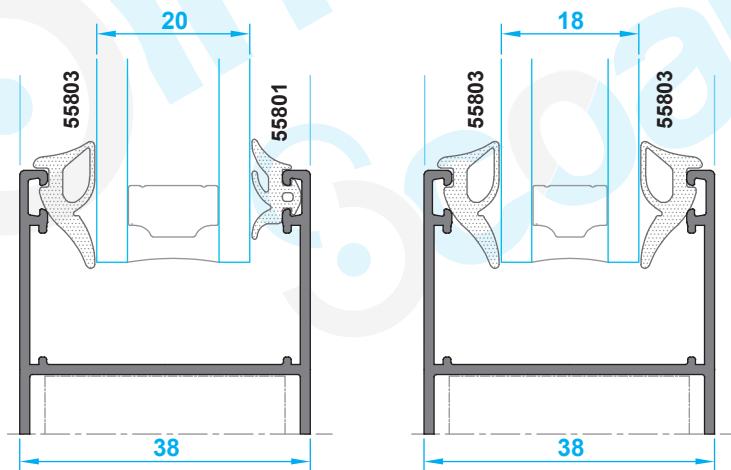
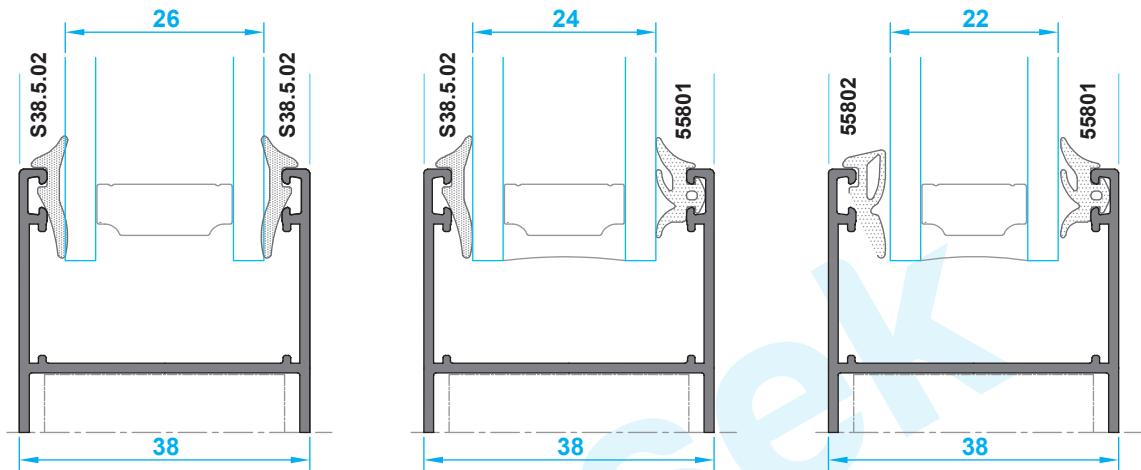
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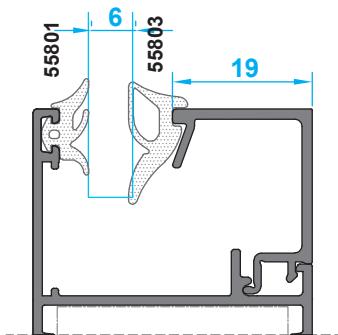
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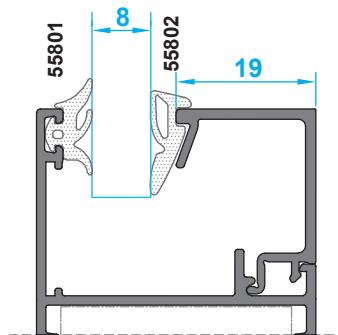

**55405**

**55404**

**55403**

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**55401**

**55404**

**55403**

**55402**

**55401**



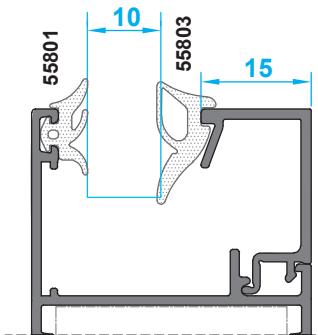
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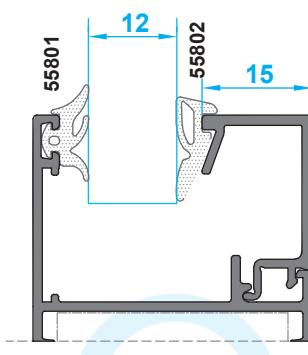
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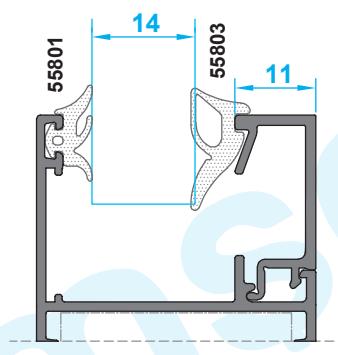
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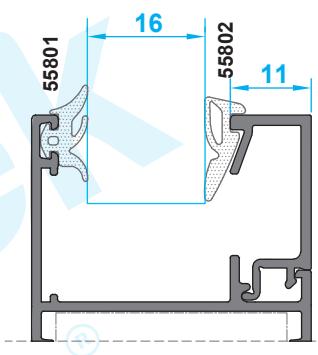
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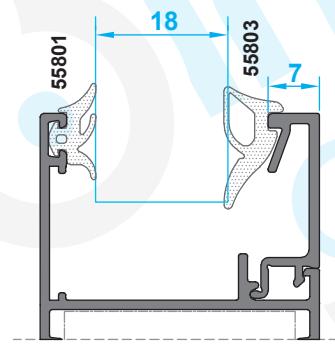
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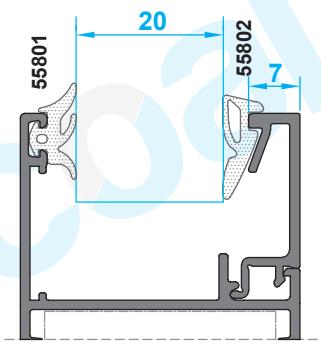
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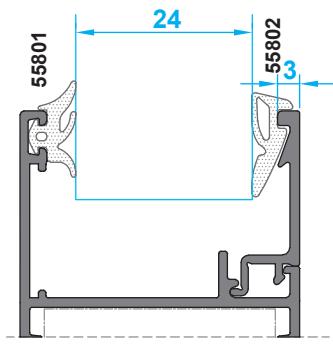
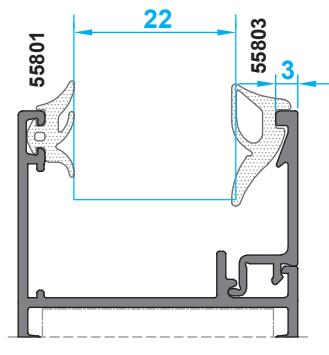
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Kod Code	Şekil Drawing	Tanım Description	Uygulama Yeri Application	Teorik Ağırlık Theoretical Weight [gr/m]	Paket Ağırlık Package Weight [kg/package]	Paket Metrajı In One Package
55801		Cam Dış Fitili Glazing Gasket Outside		45,4 gr/m	15 kg	330 m
55802		Cam İç Fitili Glazing Gasket Inside		58,23 gr/m	15 kg	257 m
55803		Cam İç Fitili Glazing Gasket Inside		79,6 gr/m	15 kg	188 m
LS55.5.04		Adaptör Fitili Adapter Gasket		45 gr/m	15 kg	327 m
S38.5.01		Merkez Kenet Fitili Labyrinth Gasket		249 gr/m	15 kg	59 m
S38.5.02		Cam İç Fitili Glazing Gasket Inside		47 gr/m	15 kg	313 m
LS55.5.08		Kasa Kapama Fitili Frame Gasket		27 gr/m	15 kg	546 m
LS55.5.07		TPV Fitil TPV Gasket		18,8 gr/m	5,64 kg	300 m
LS55.5.04		Kıl Fitil 7 mm Brush 7 mm		-	-	400 m
S38.7.01		Kıl Fitil 12 mm Brush 12 mm		-	-	400 m

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Kod Code	Şekil Drawing	Tanım Description	Uygulama Yeri Application	Teorik Ağırlık Theoretical Weight [gr/m]	Paket Ağırlık Package Weight [kg/package]	Paket Metraji In One Package	
2	S38.6.02		PVC Kutu PVC Box 16x30		-	6,0 m	1 Ad/Pkt. 1 Pcs/Pk. 150 mm Parça Kullanılır!
3	LS55.8.20		Çelik Ray Stainless Steel		-	6,0 m	5 Ad/Pkt. 5 Pcs/Pk.
4	S38.6.03		Kenet Kapak Sash Closing Plug		-	-	60 Ad/Pkt. 60 Pcs/Pk. Alt-Üst 1 Takım
5	S38.8.01		Klasik Sürme Rulman Classical Sliding Roller		-	-	12 Ad/Pkt. 12 Pcs/Pk.
6	S38.8.02		Kanal İzolasyon Central Plug for Sashes 20x18 mm		-	-	12 Ad/Pkt. 12 Pcs/Pk. Alt-Üst 1 Takım
7	S38.8.03		Kanal İzolasyon Central Plug for Sashes 20x18 mm		-	-	12 Ad/Pkt. 12 Pcs/Pk. Alt-Üst 1 Takım

Kod Code	Şekil Drawing	Tanım Description	Uygulama Yeri Application	Teorik Ağırlık Teoretical Weight [gr/m]	Paket Ağırlık Package Weight [kg/package]	Paket Metraji In One Package
S38.4.02		Kanat Köşe Bağlantı Frame Corner Assamble		-	-	16 Ad/Pkt. 16 Pcs/Pk.
55741		Köşe Birleştirme Aparatı Shoulder Aligning Square		-	-	100 Ad/Pkt. 100 Pcs/Pk.
S38.8.10		Havuz Kol Recessed Handle		-	-	12 Ad/Pkt. 12 Pcs/Pk.
S38.8.11		Kilit Takımı Locking Set		-	-	12 Ad/Pkt. 12 Pcs/Pk.
S38.8.12		Kol Handle		-	-	12 Ad/Pkt. 12 Pcs/Pk.
S38.8.13		Kilit Takımı Locking Set		-	-	36 Ad/Pkt. 36 Pcs/Pk.
S38.8.14		Kol Bağlantı Handle Assamble		-	-	12 Ad/Pkt. 12 Pcs/Pk.

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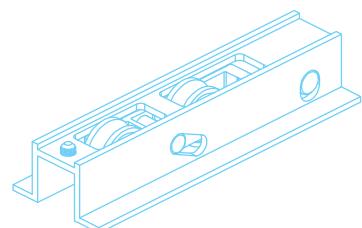
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**S38.6.20** set/kanat


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Çift Tekerlekli [2 Ad]

150 kg

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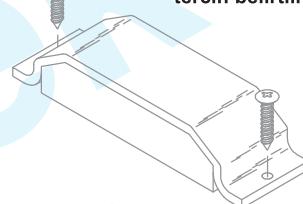
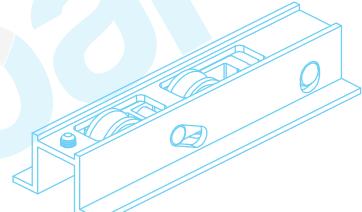
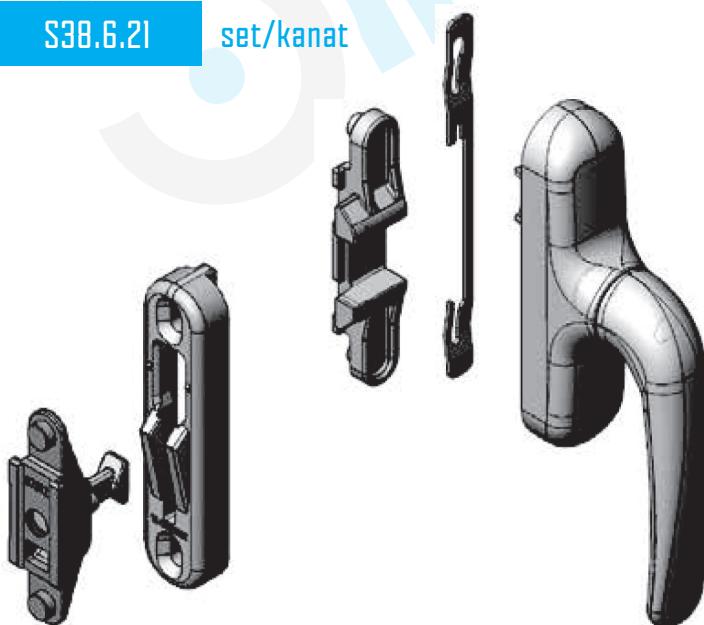
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Kilit Takımı [1 Ad]

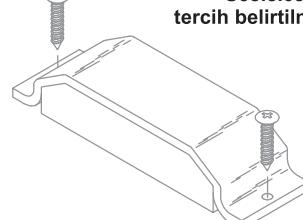
Havuz Kol [1 Ad]

Yalıtım Süngeri [1 tk]

 S38.8.02  
S38.8.03  
tercih belirtilmelidir !

**S38.6.21** set/kanat


Çift Tekerlekli [2 Ad]

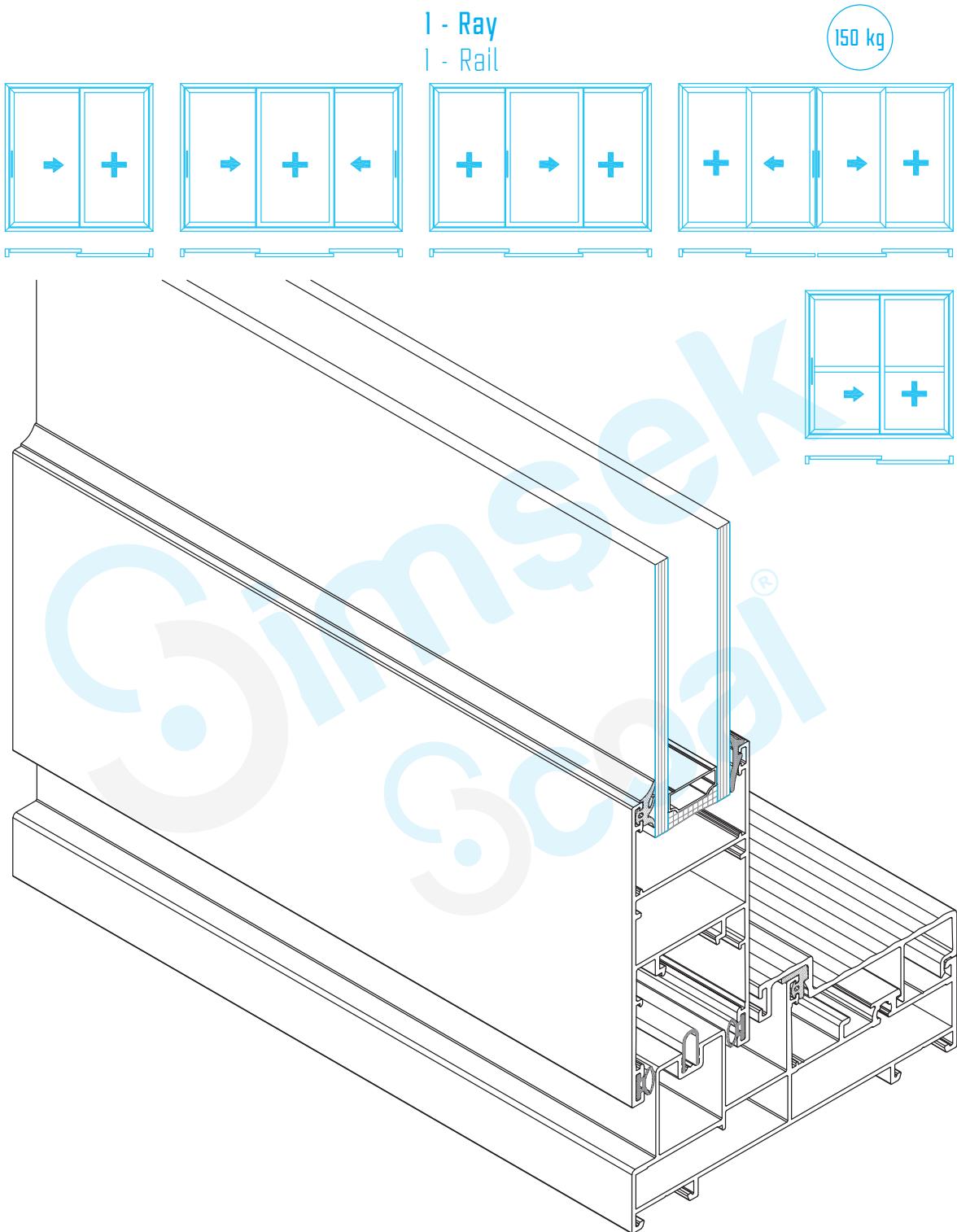
150 kg

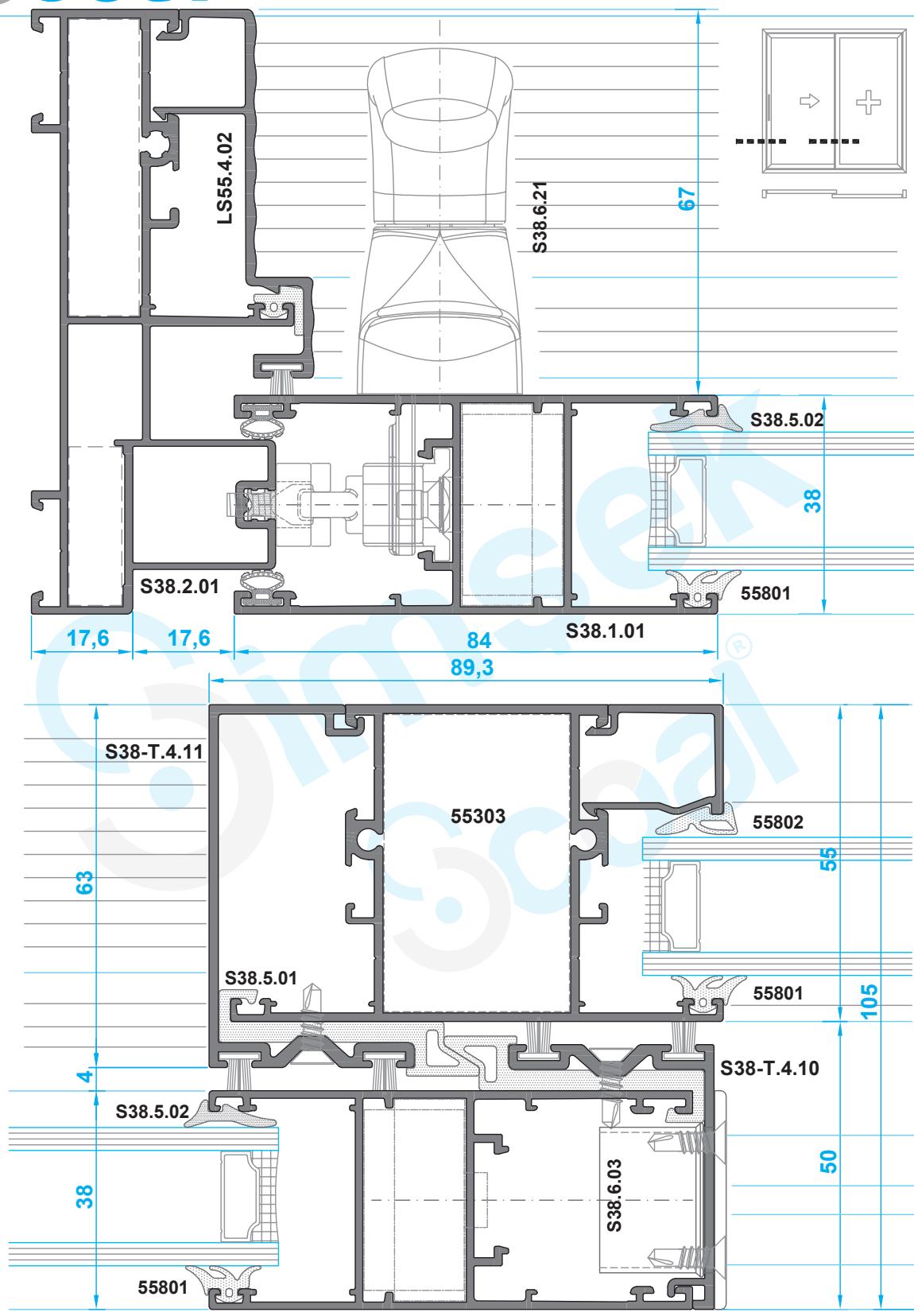
 S38.8.02  
S38.8.03  
tercih belirtilmelidir !


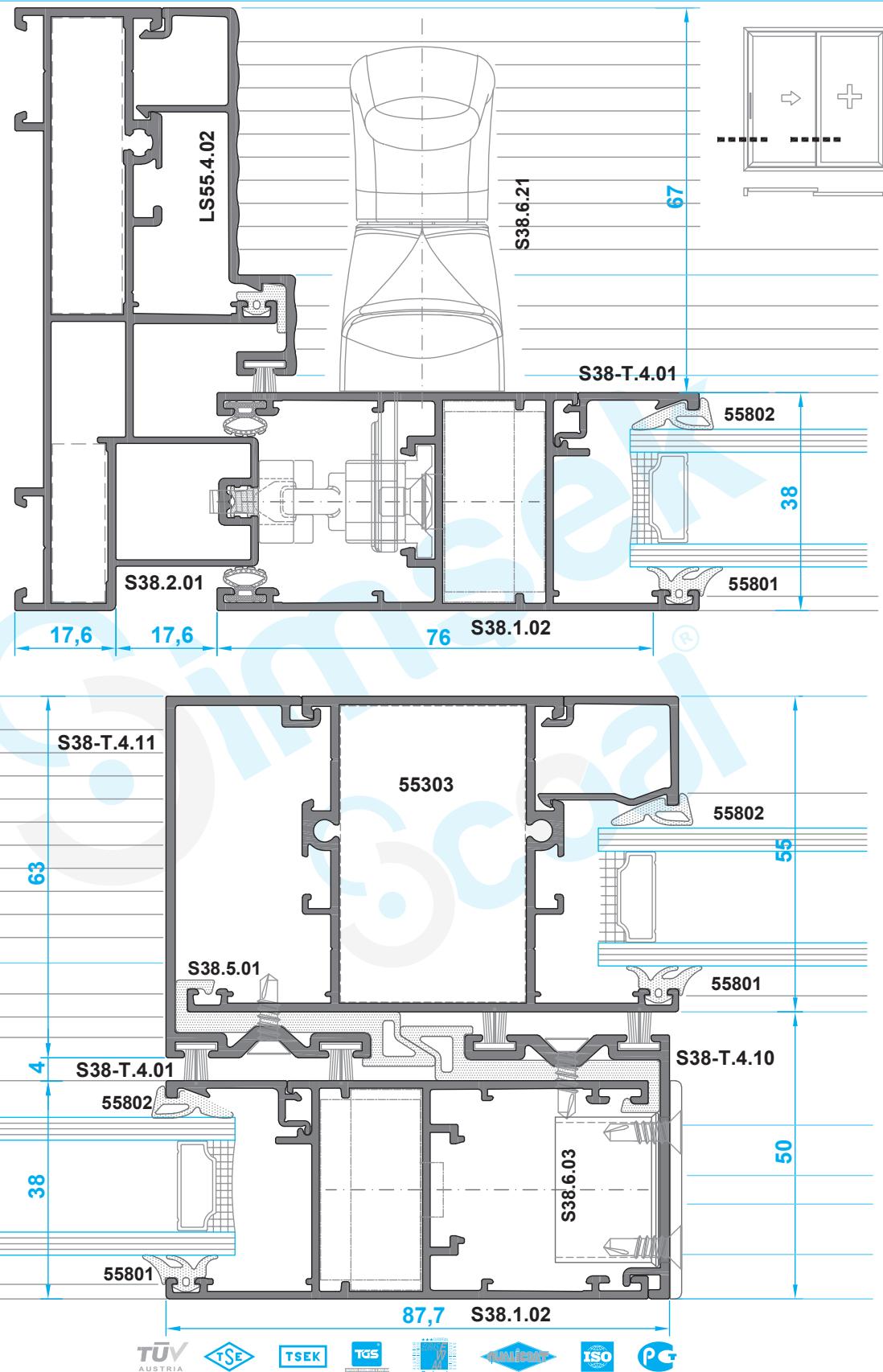
Kilit Takımı [3 Ad]

Kol Takımı [1 Ad]

Yalıtım Süngeri [1 tk]







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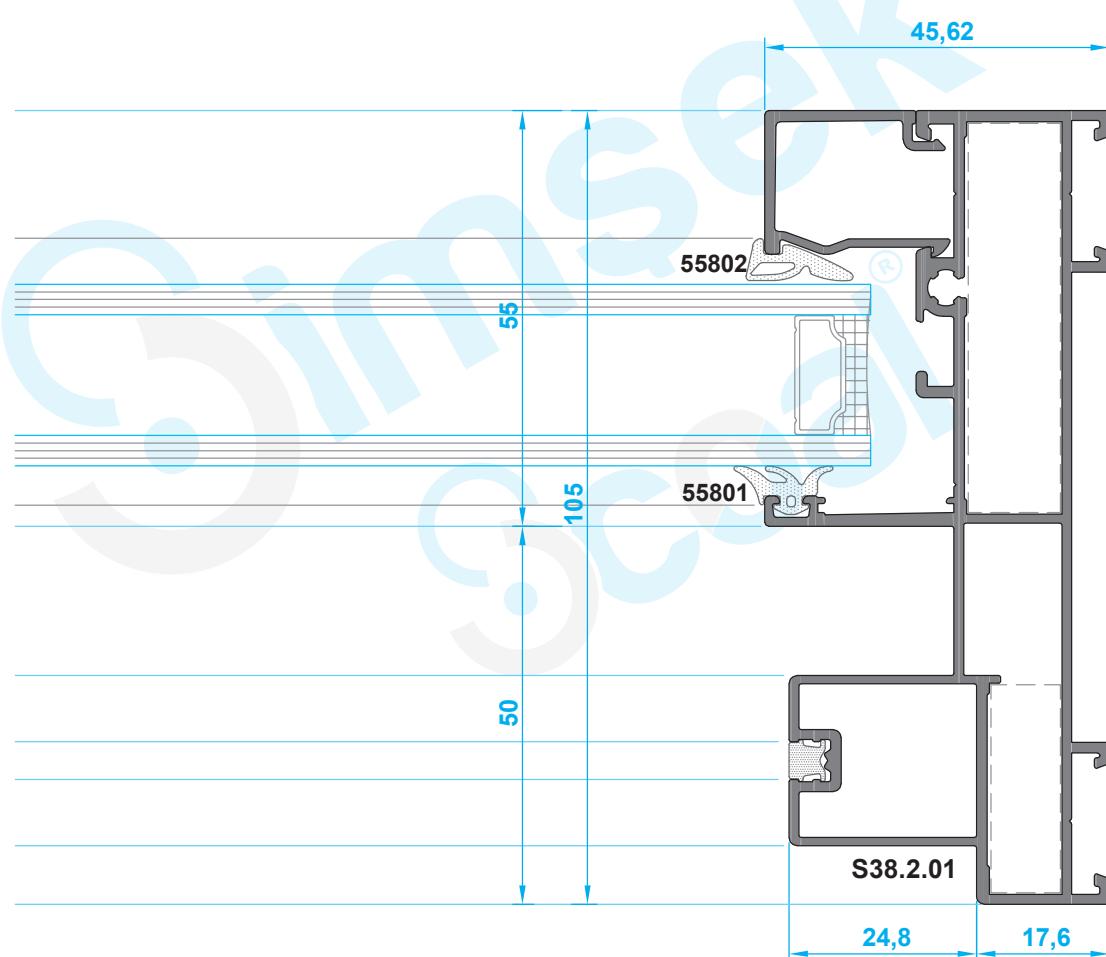
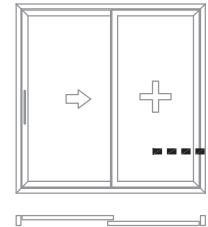
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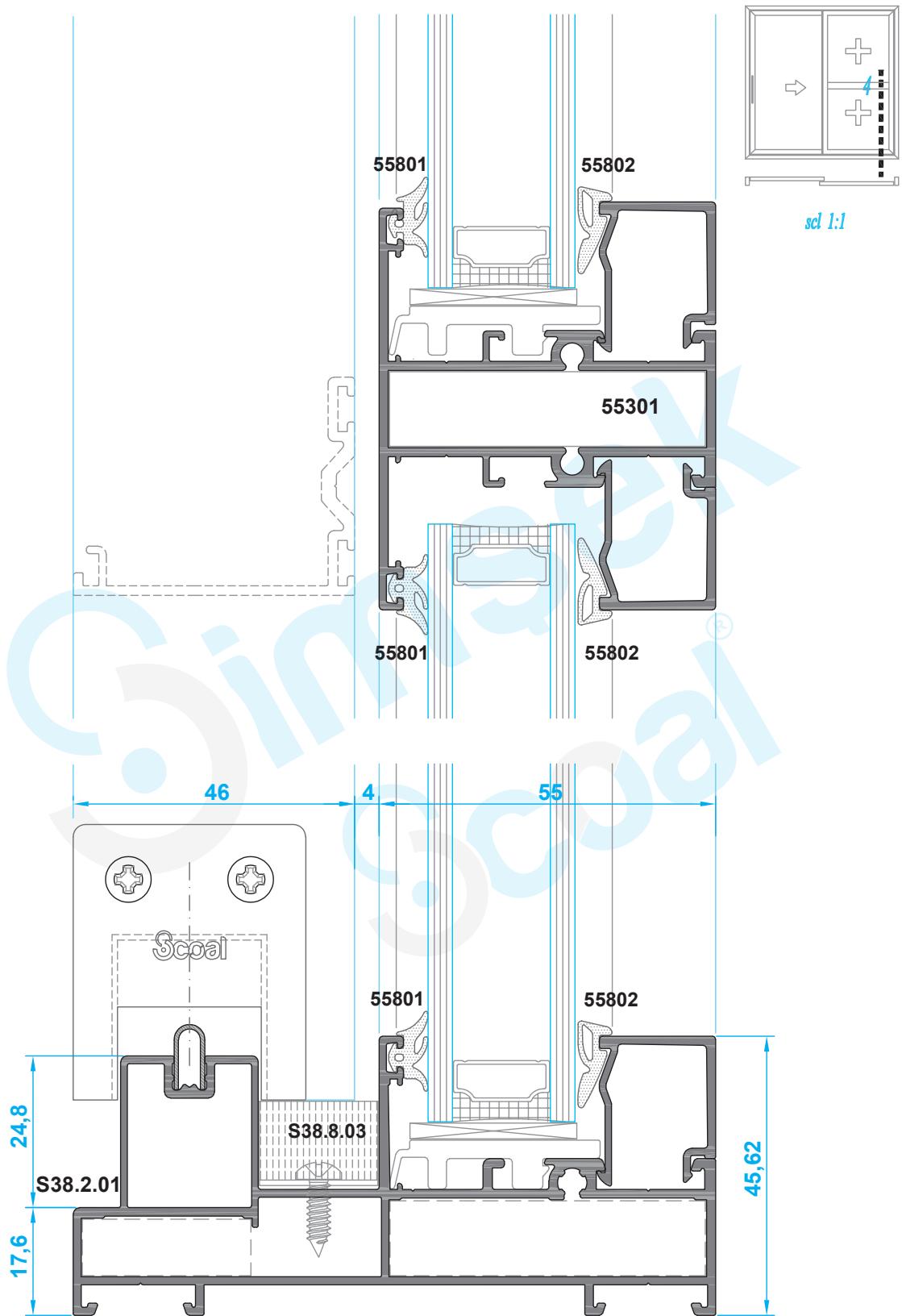
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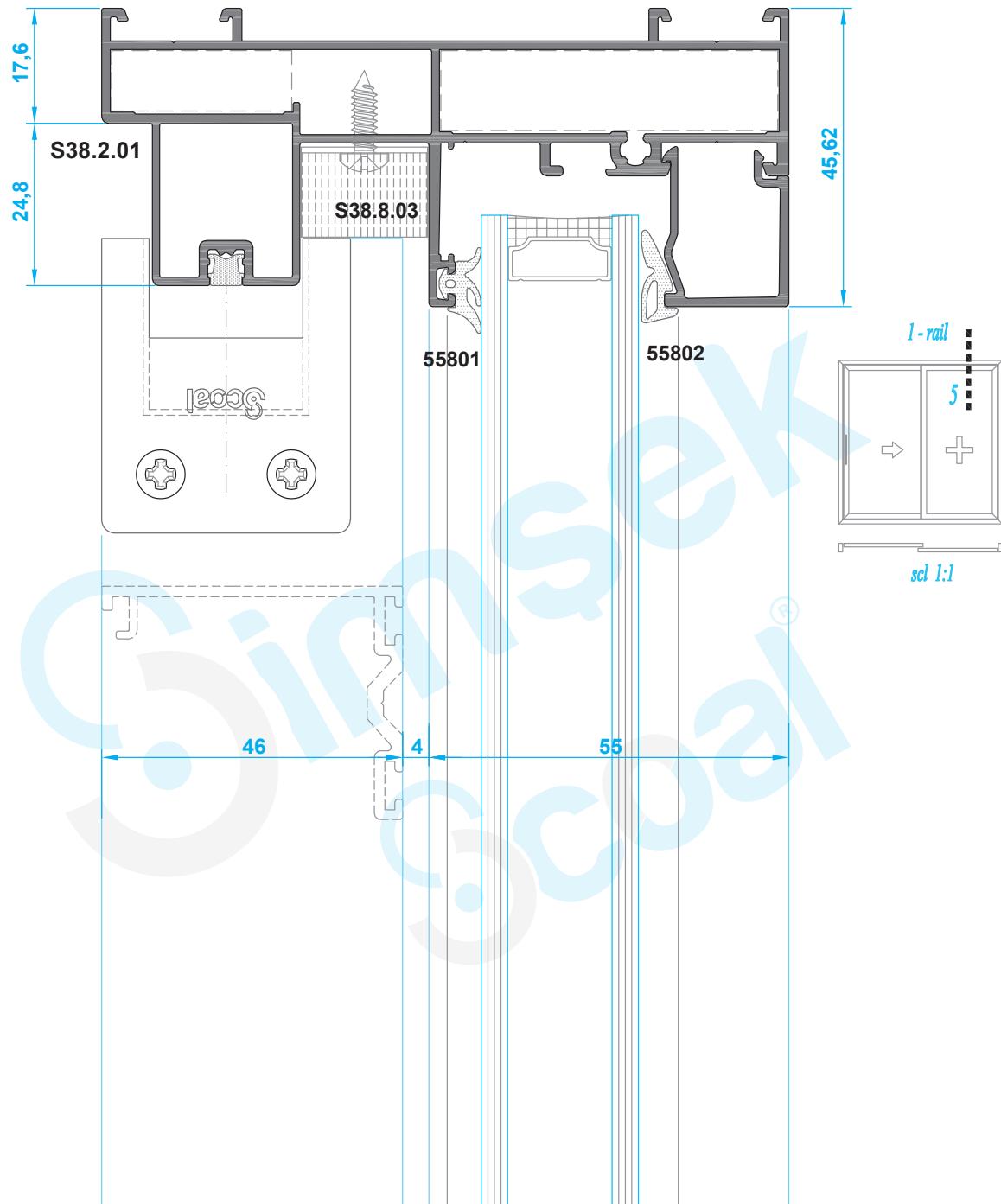
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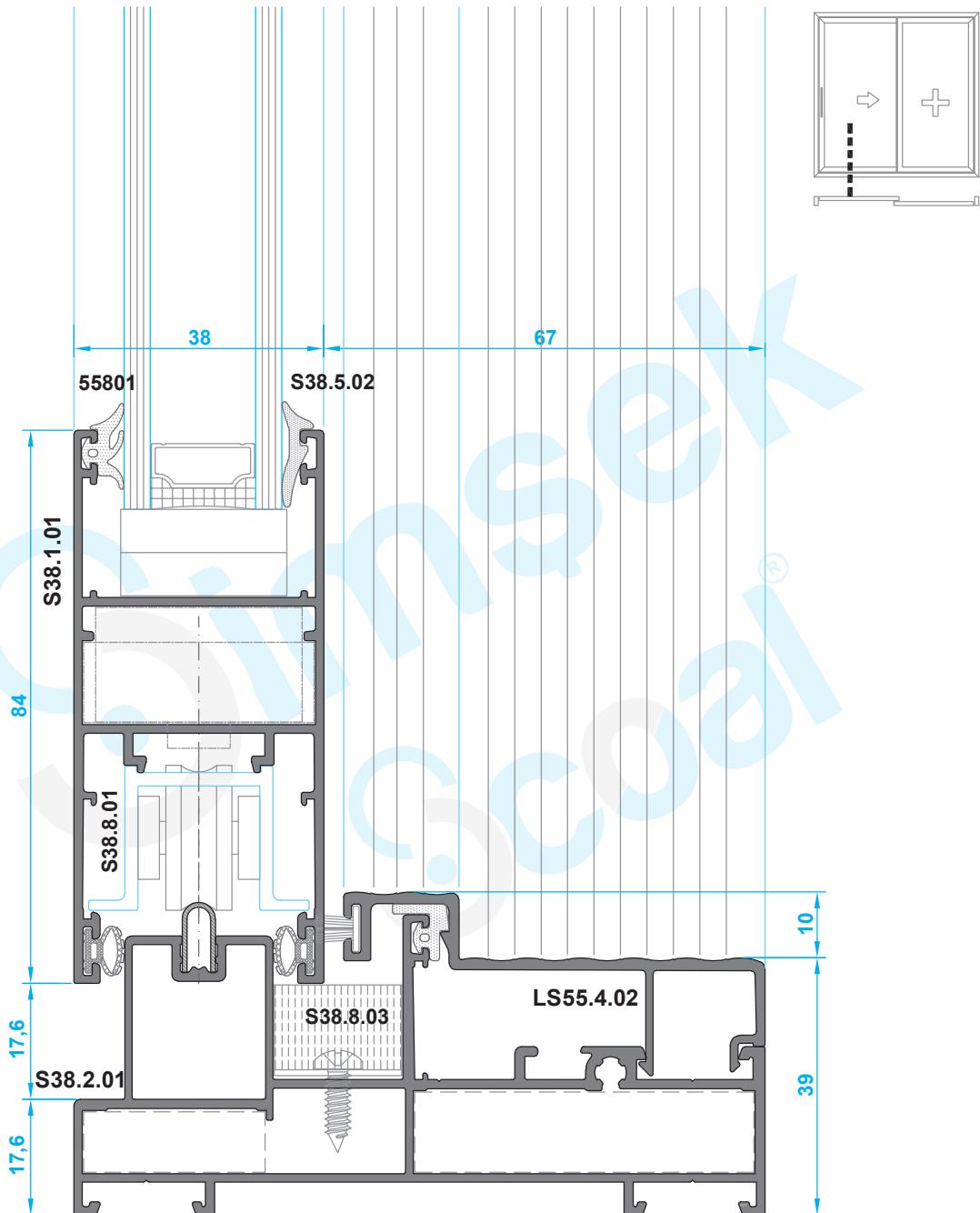
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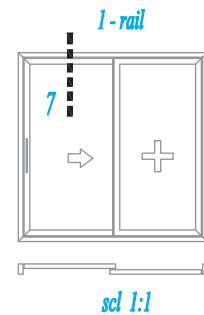
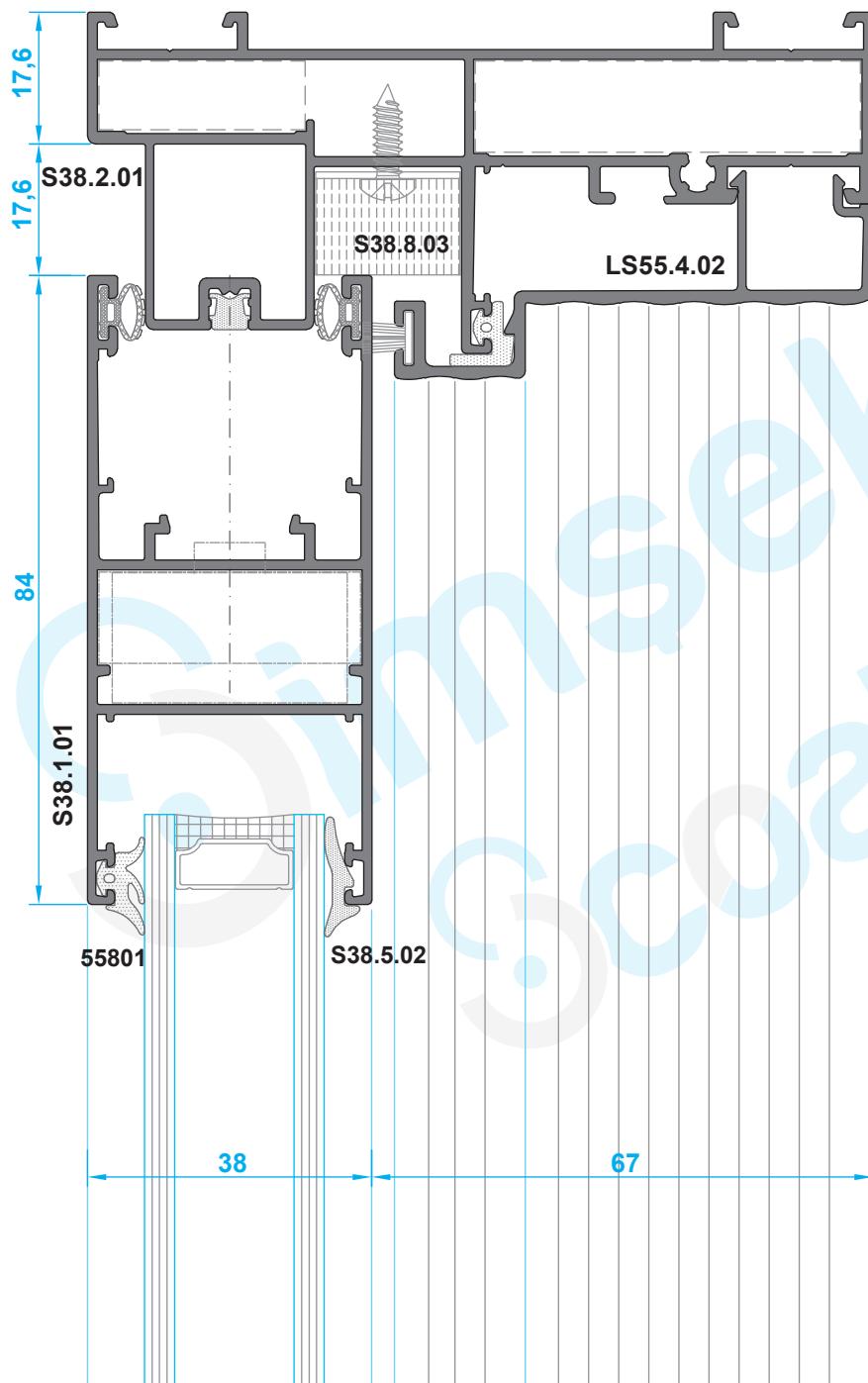
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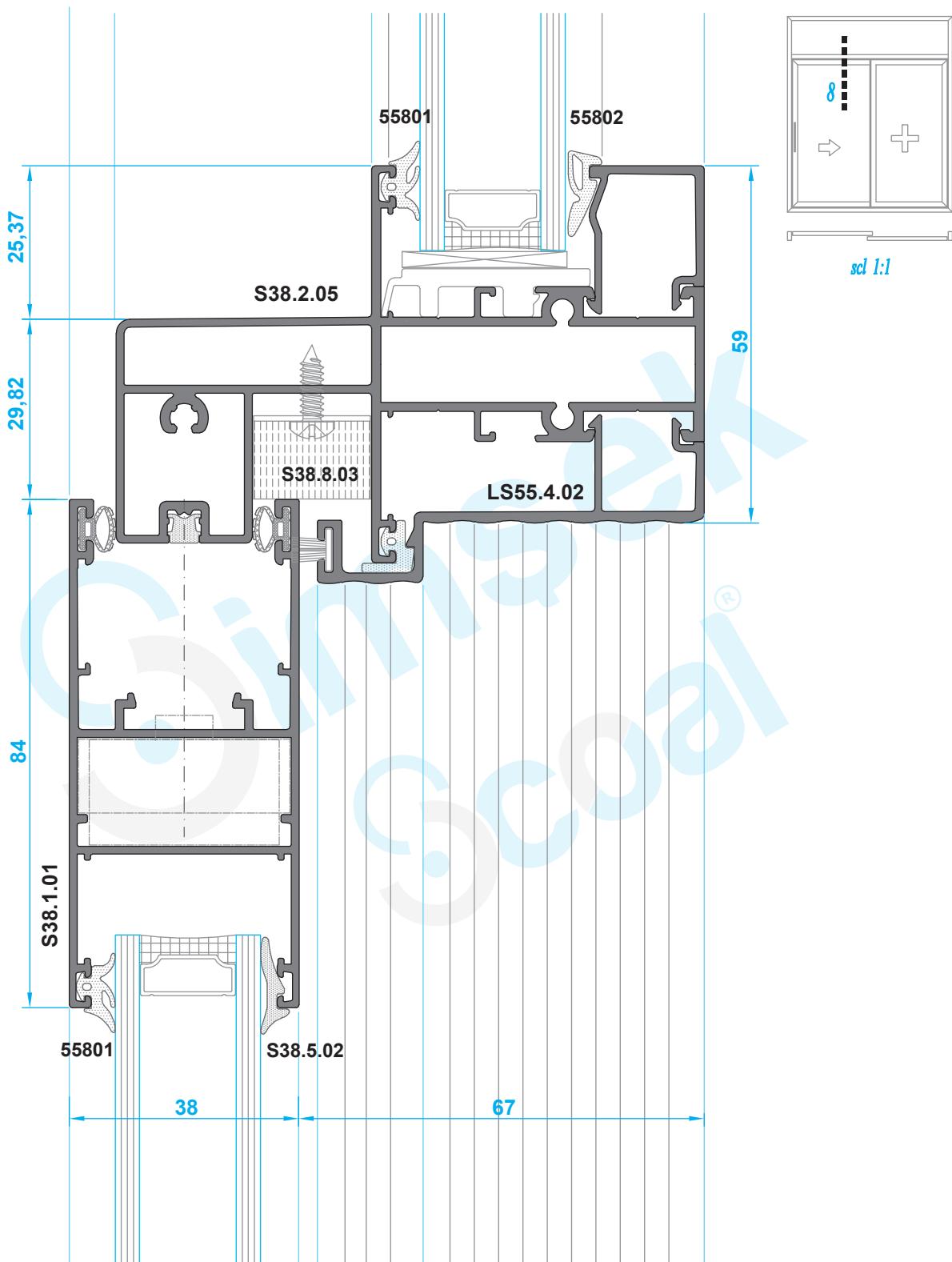
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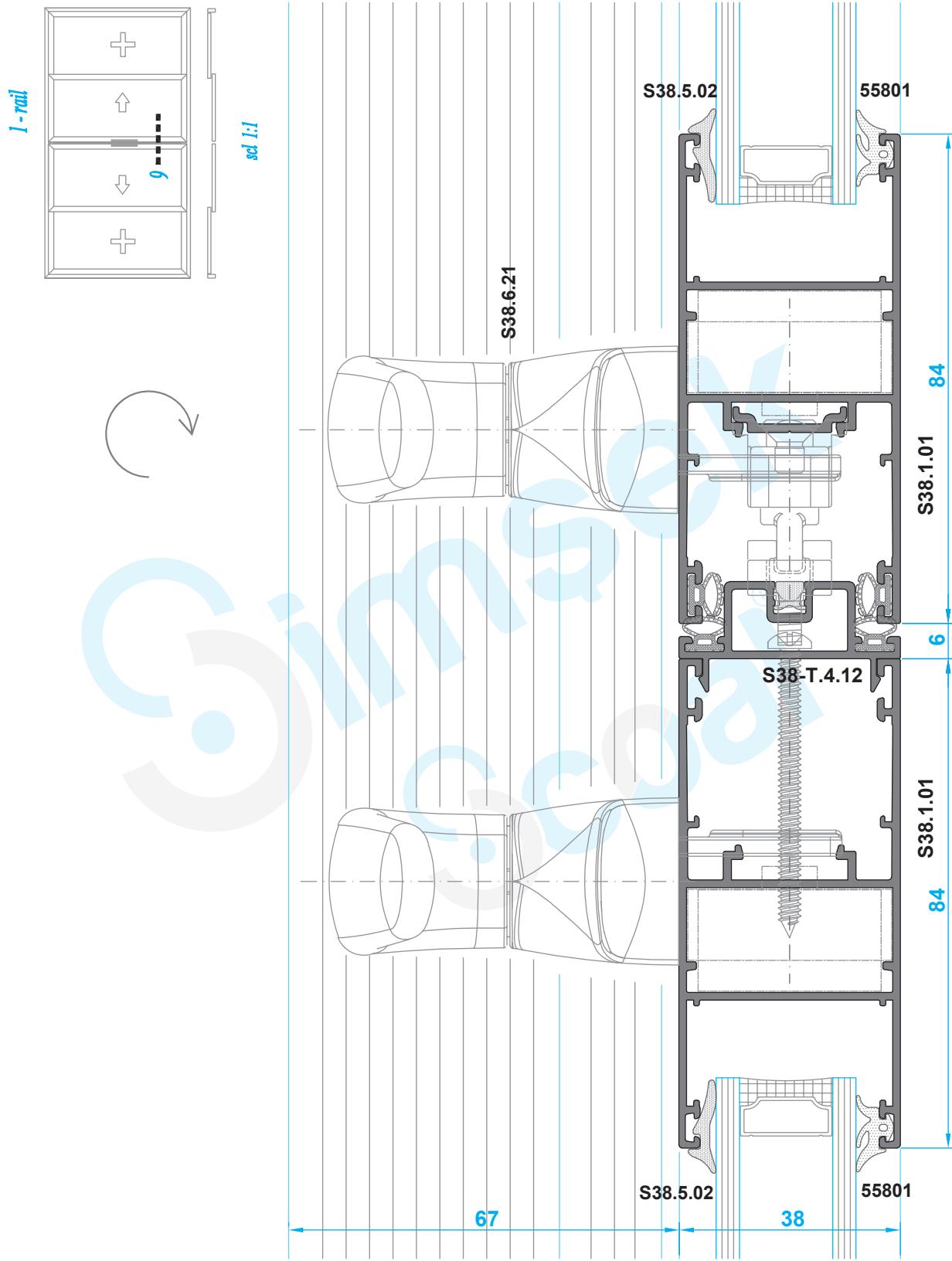
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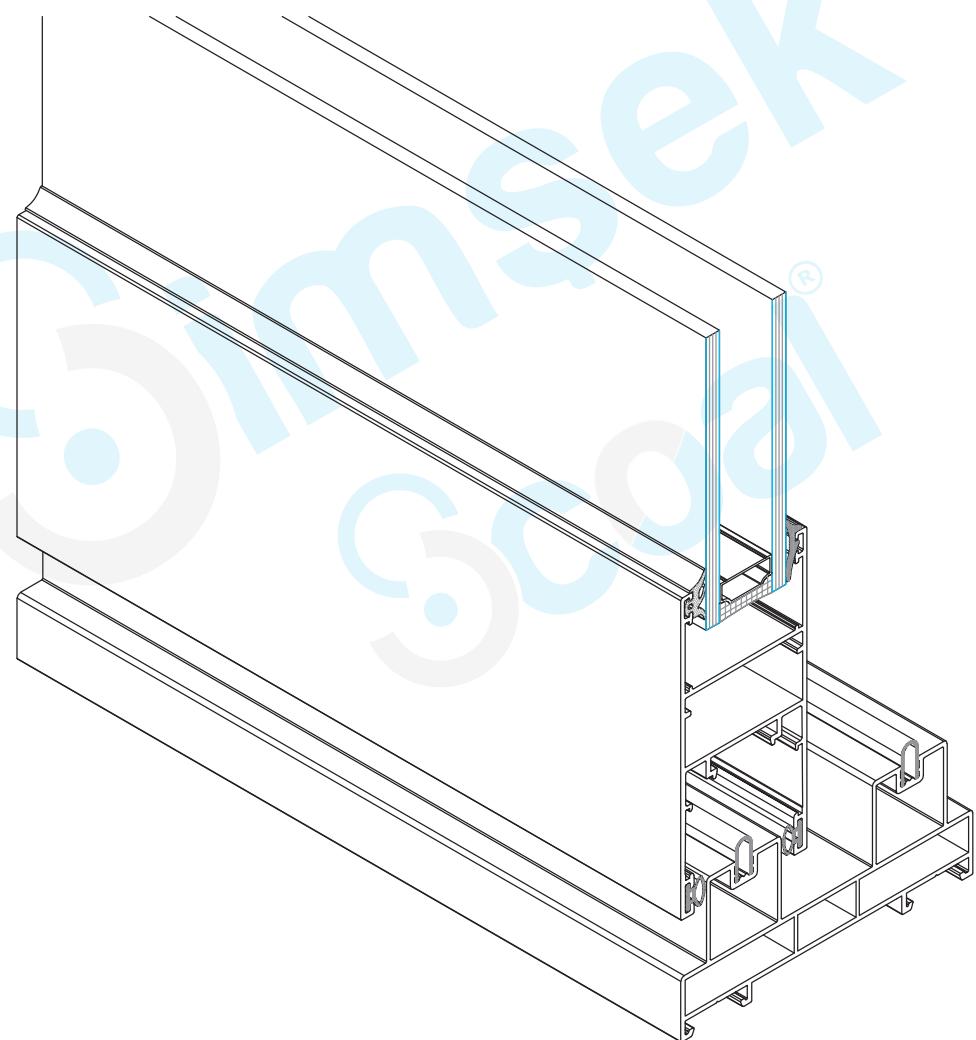
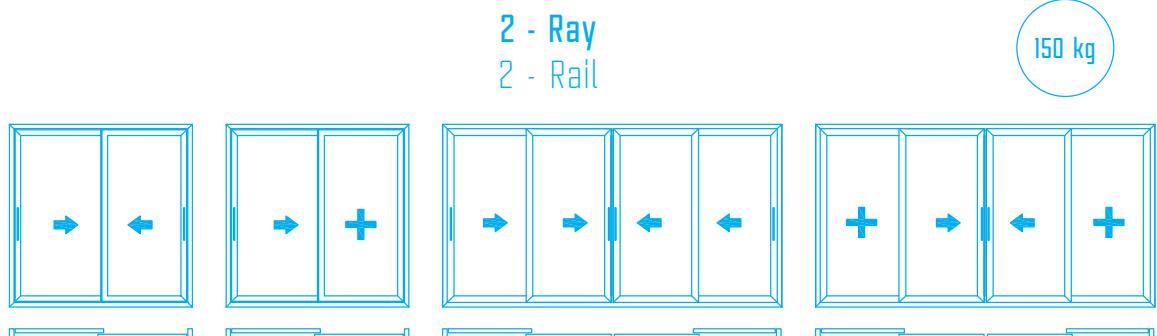
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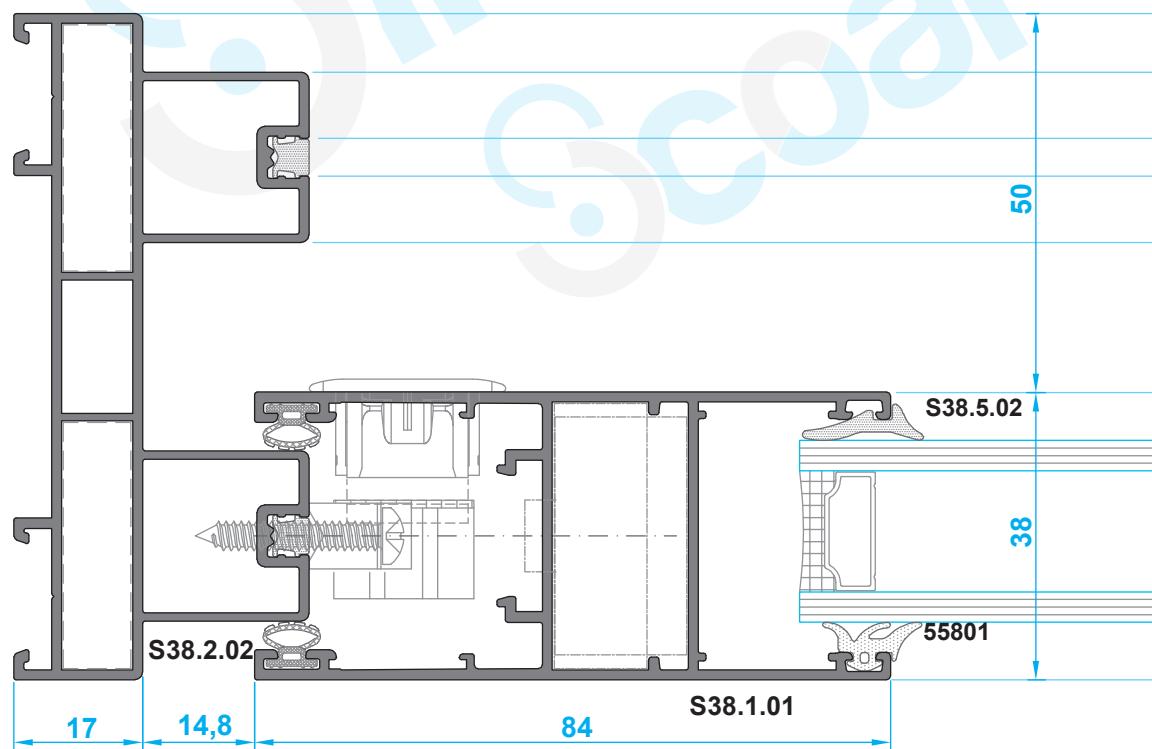
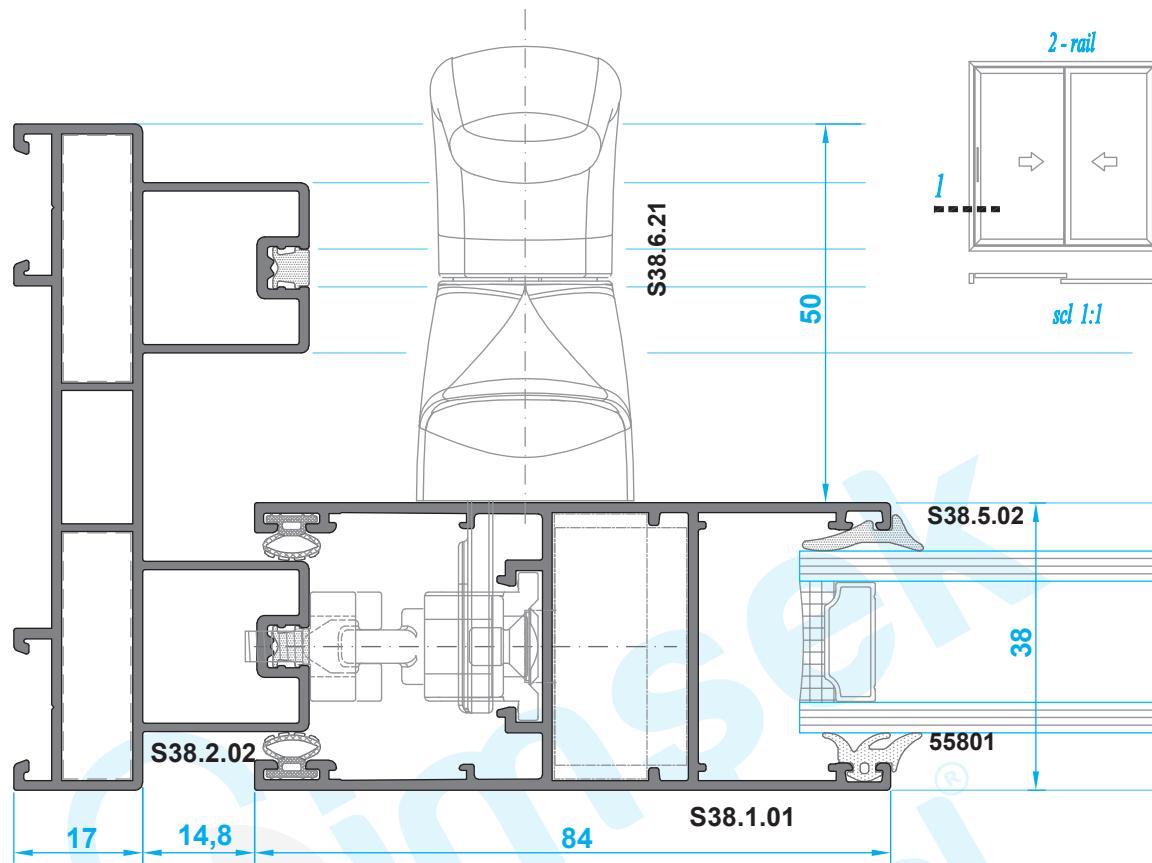
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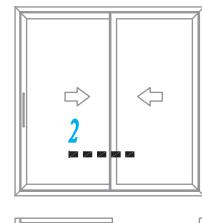
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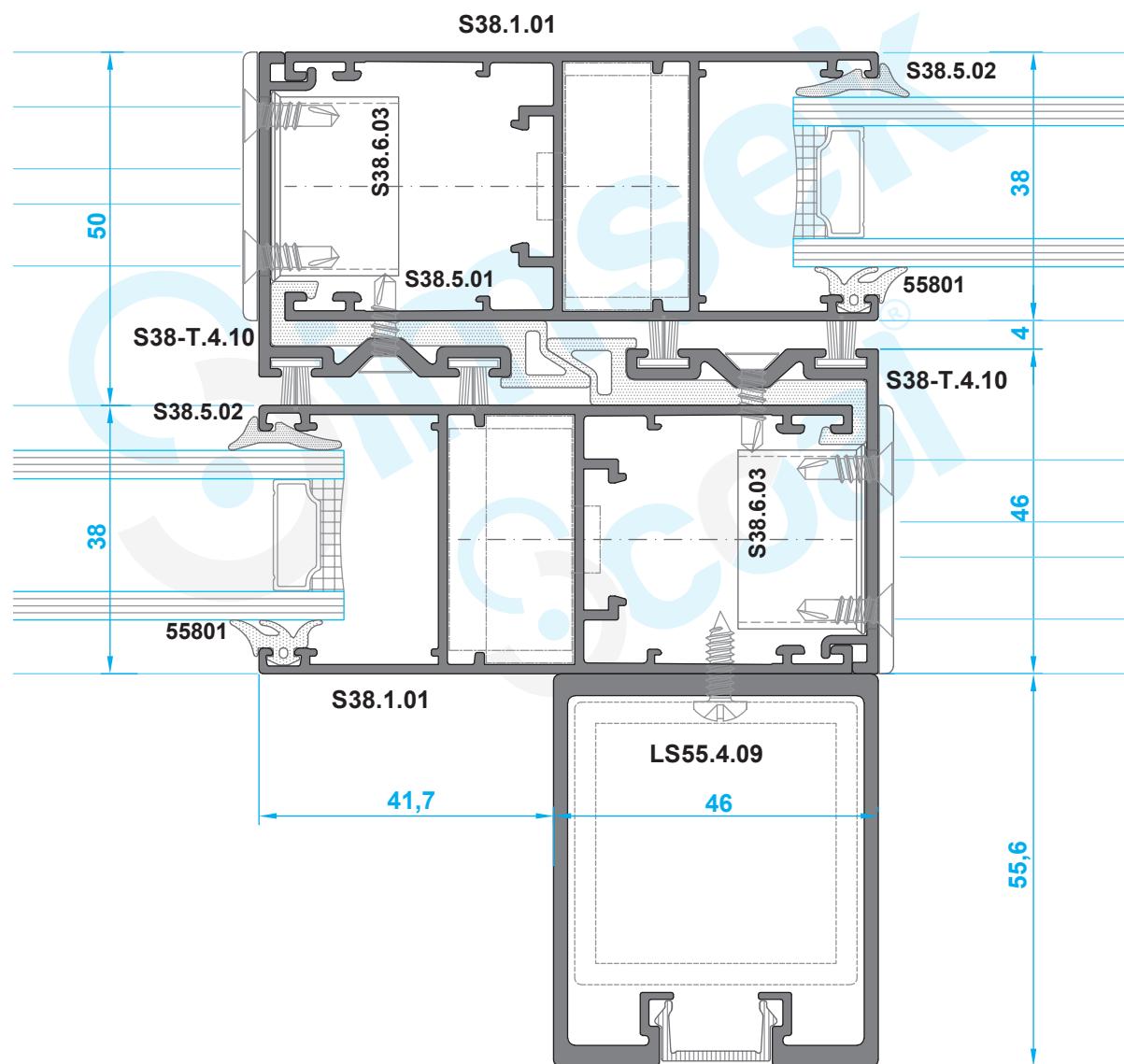
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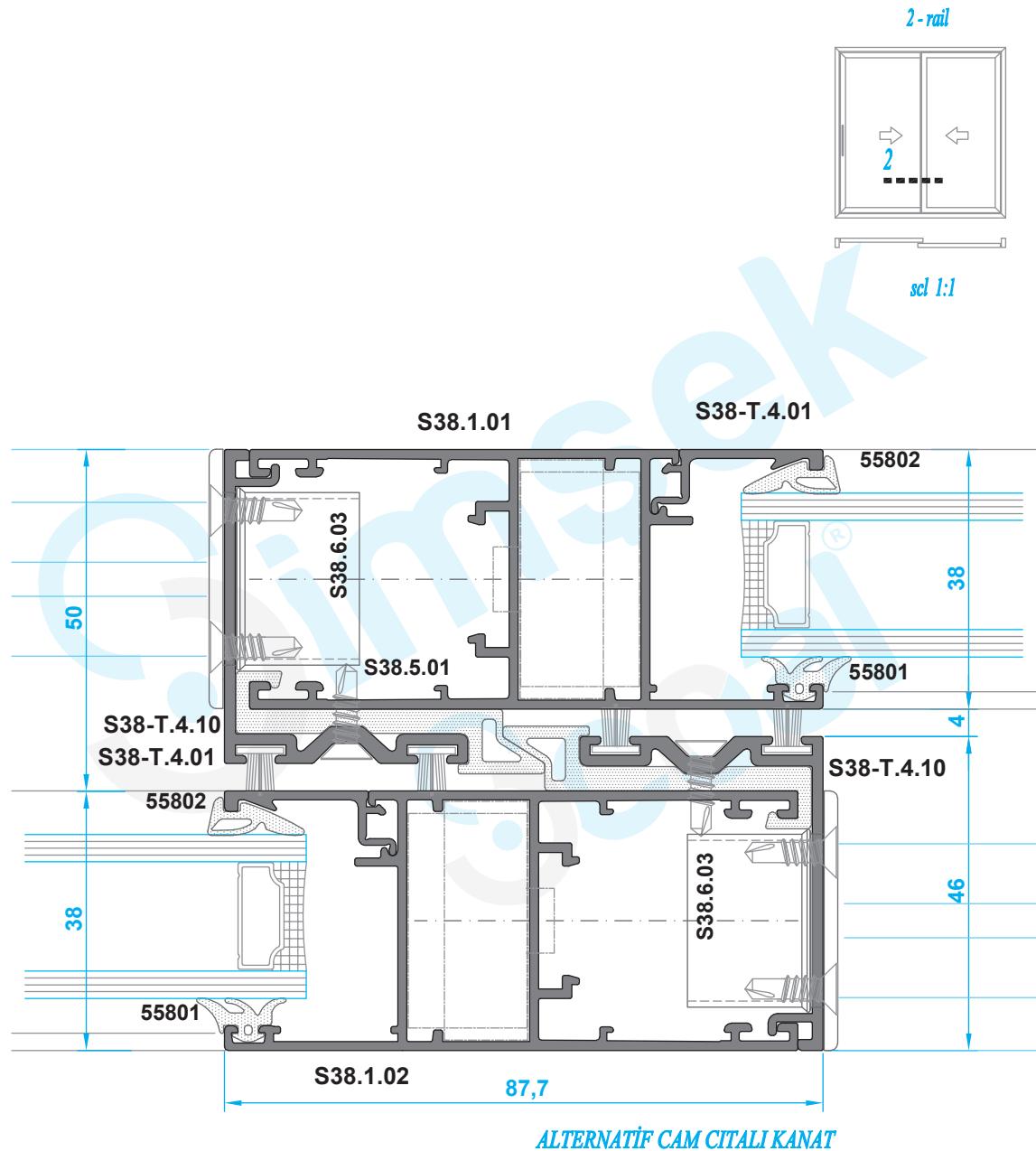


2-rail



scl 1:1





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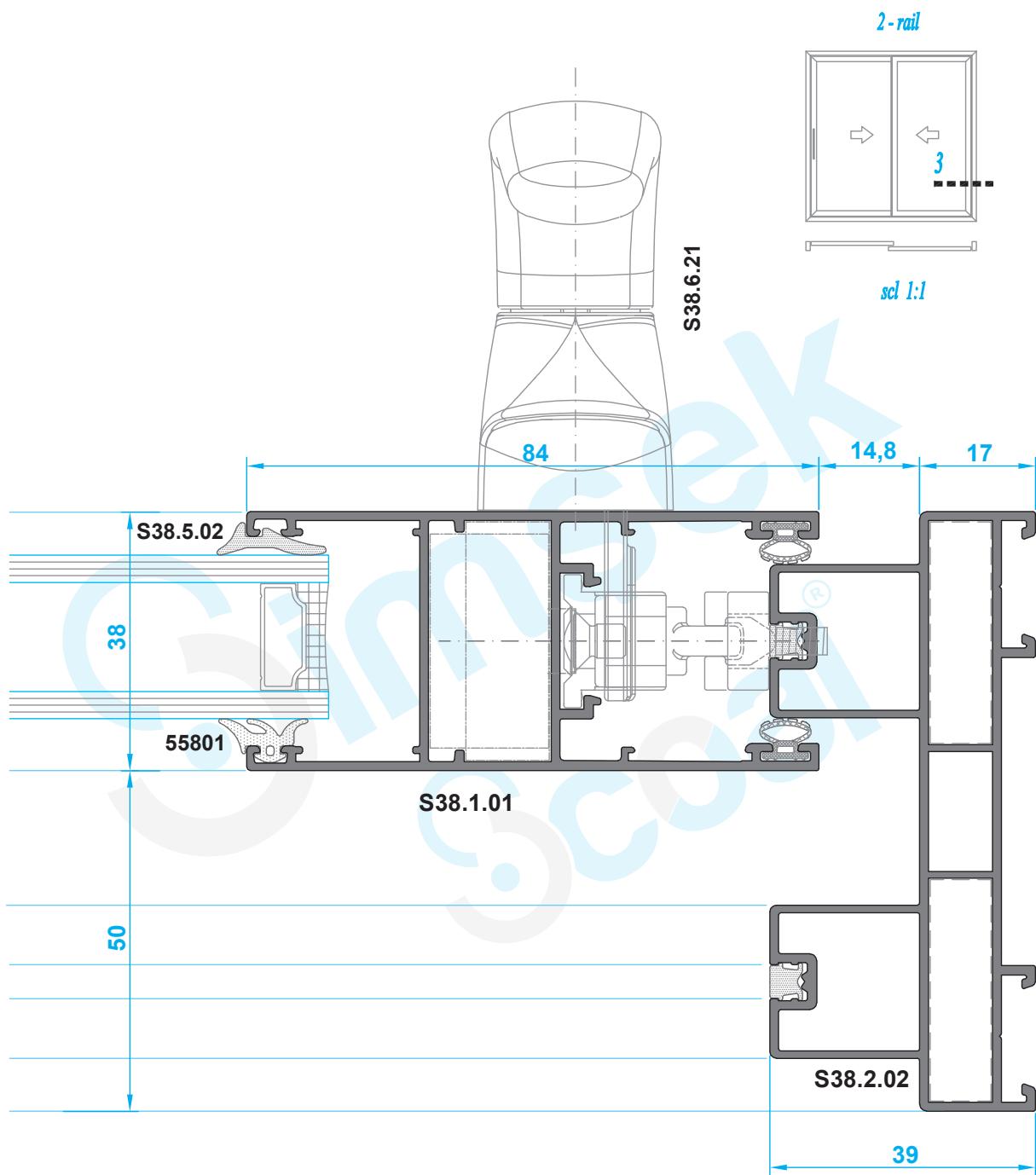
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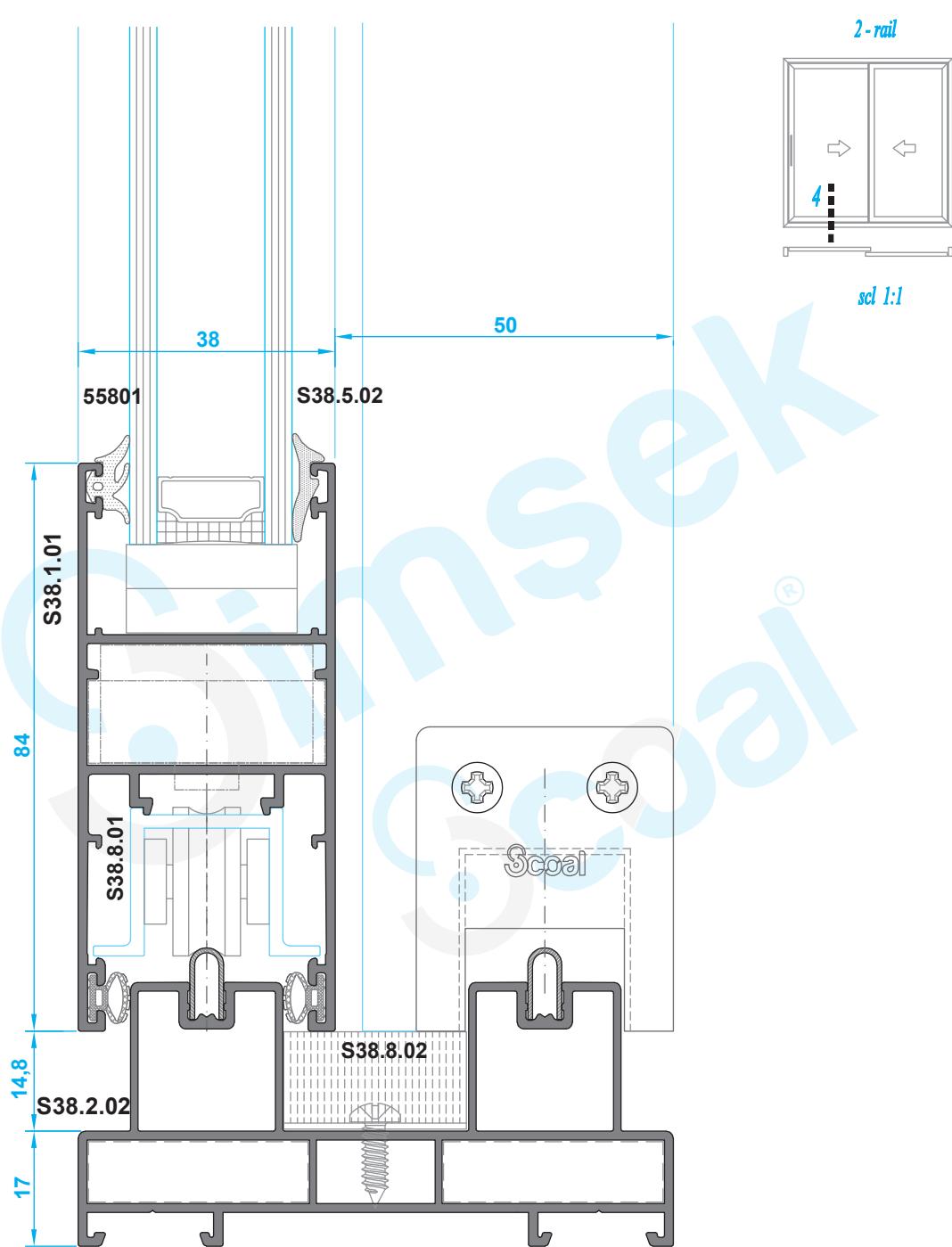
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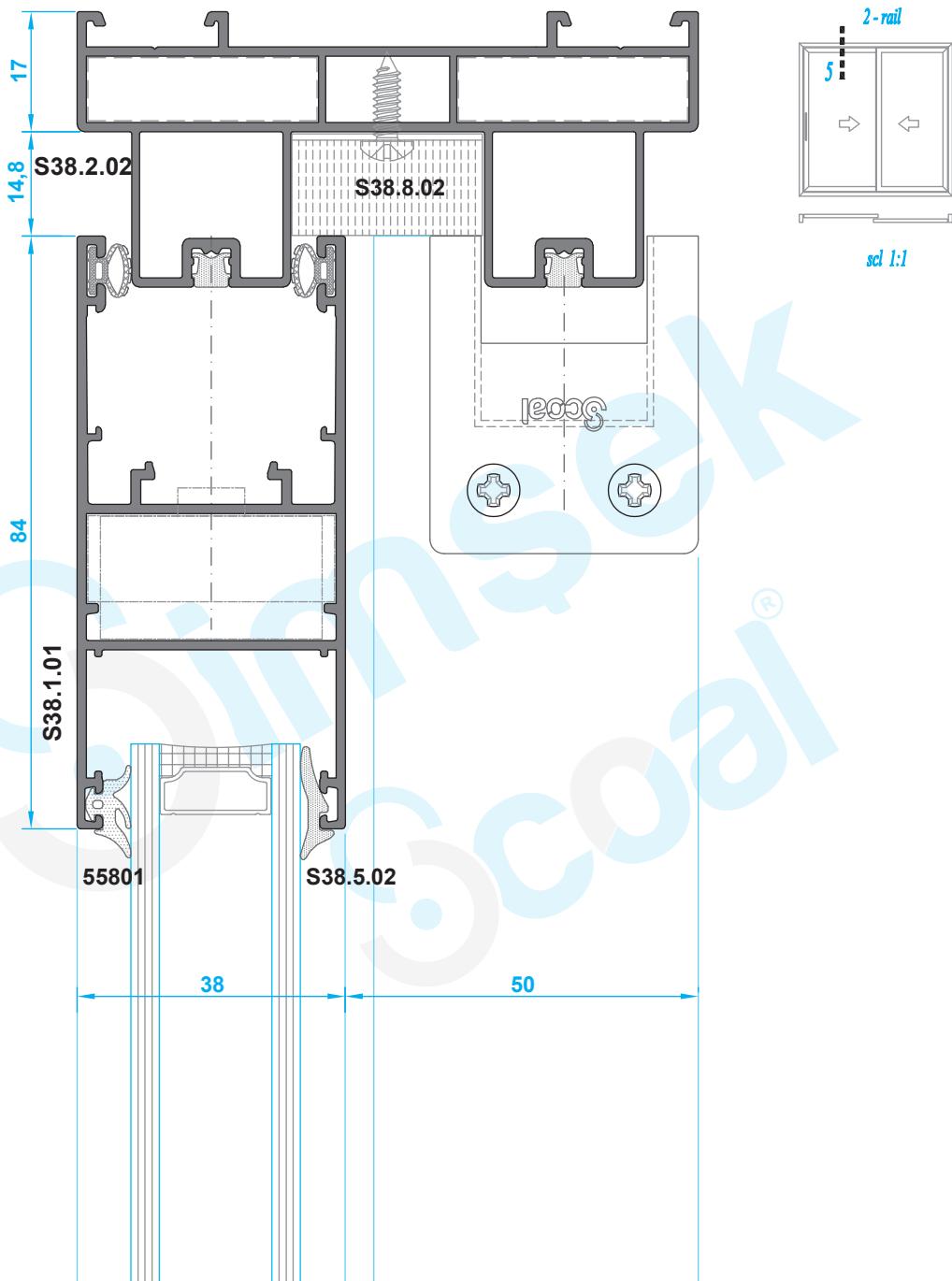
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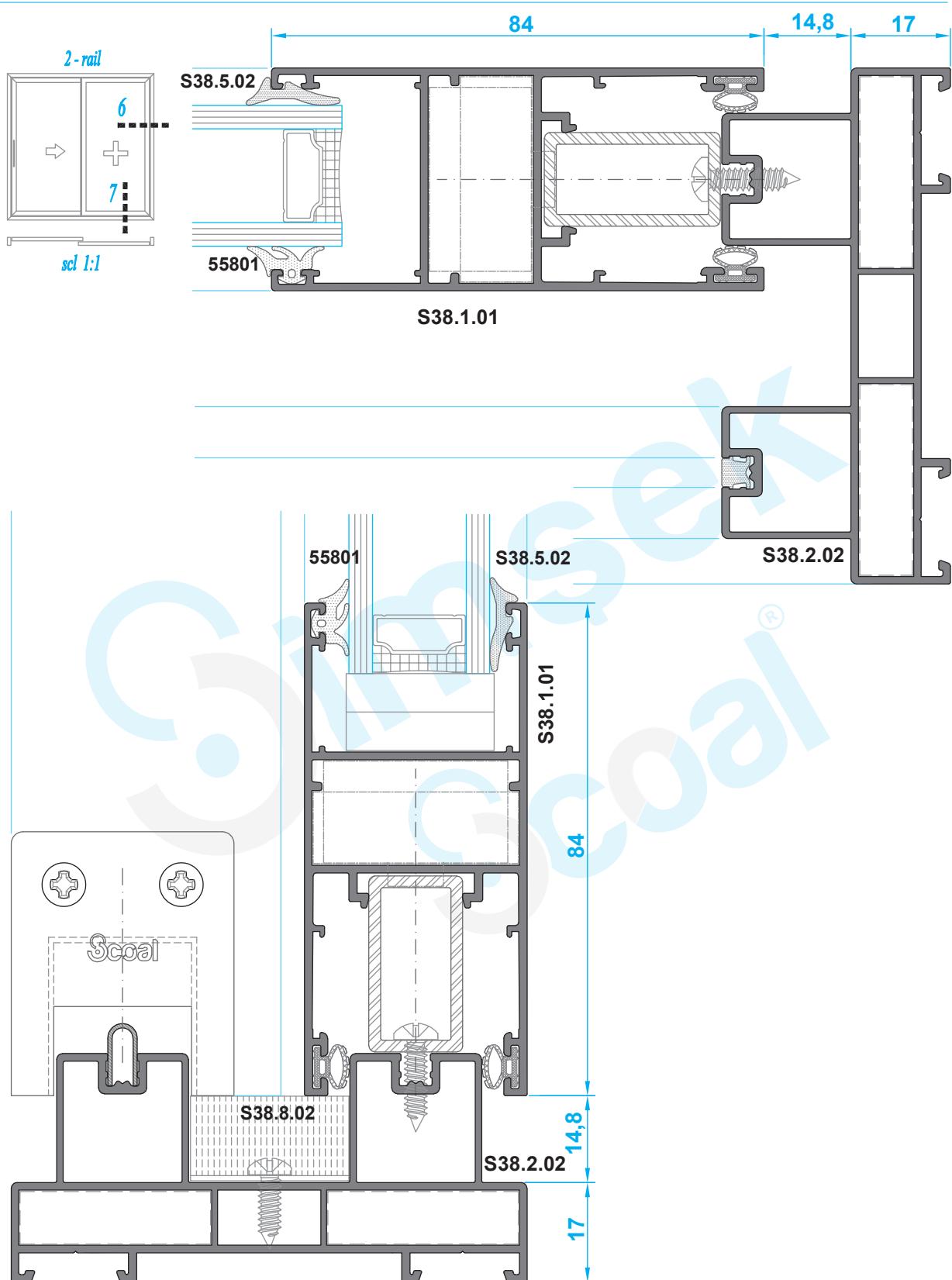
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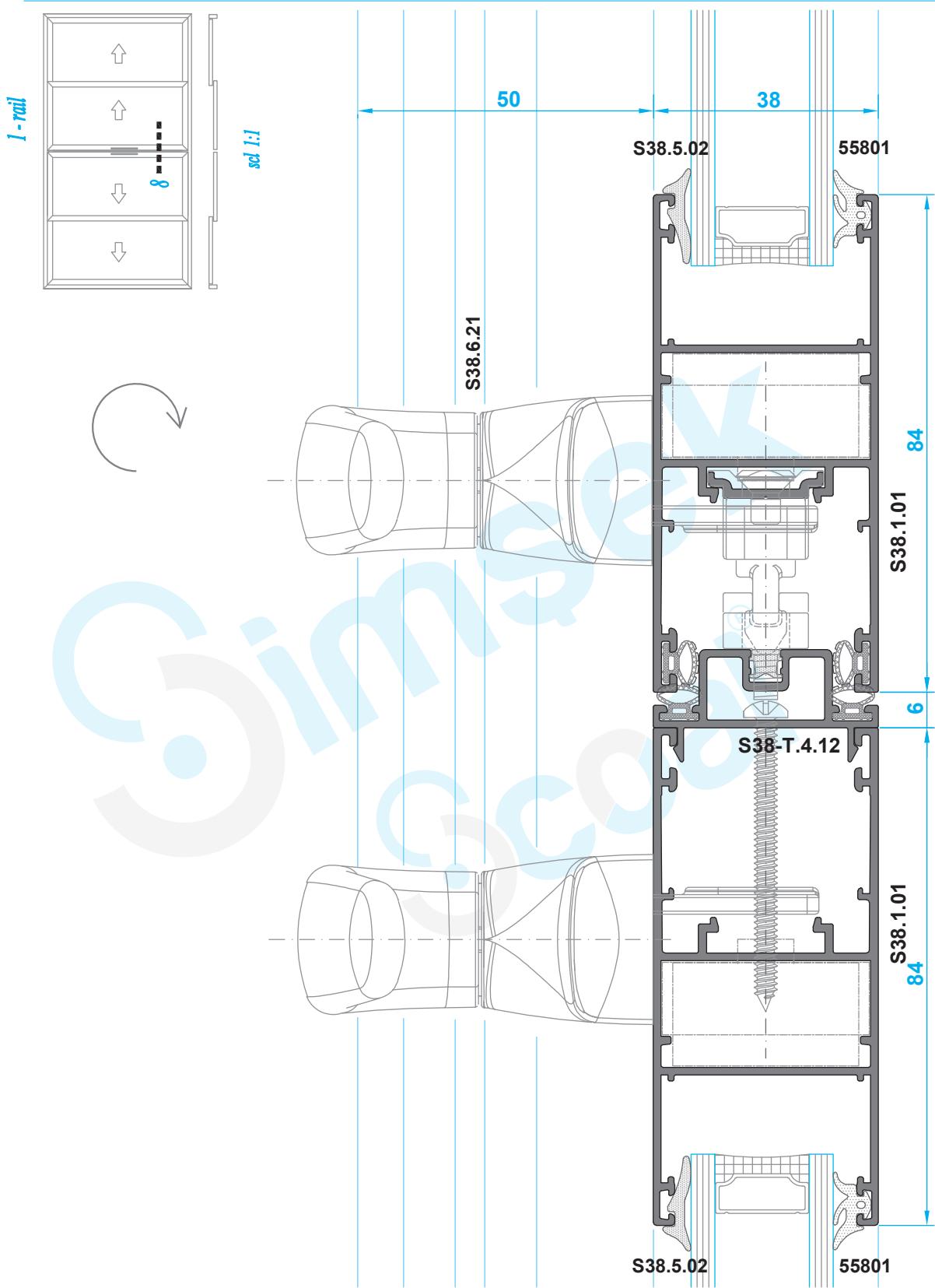
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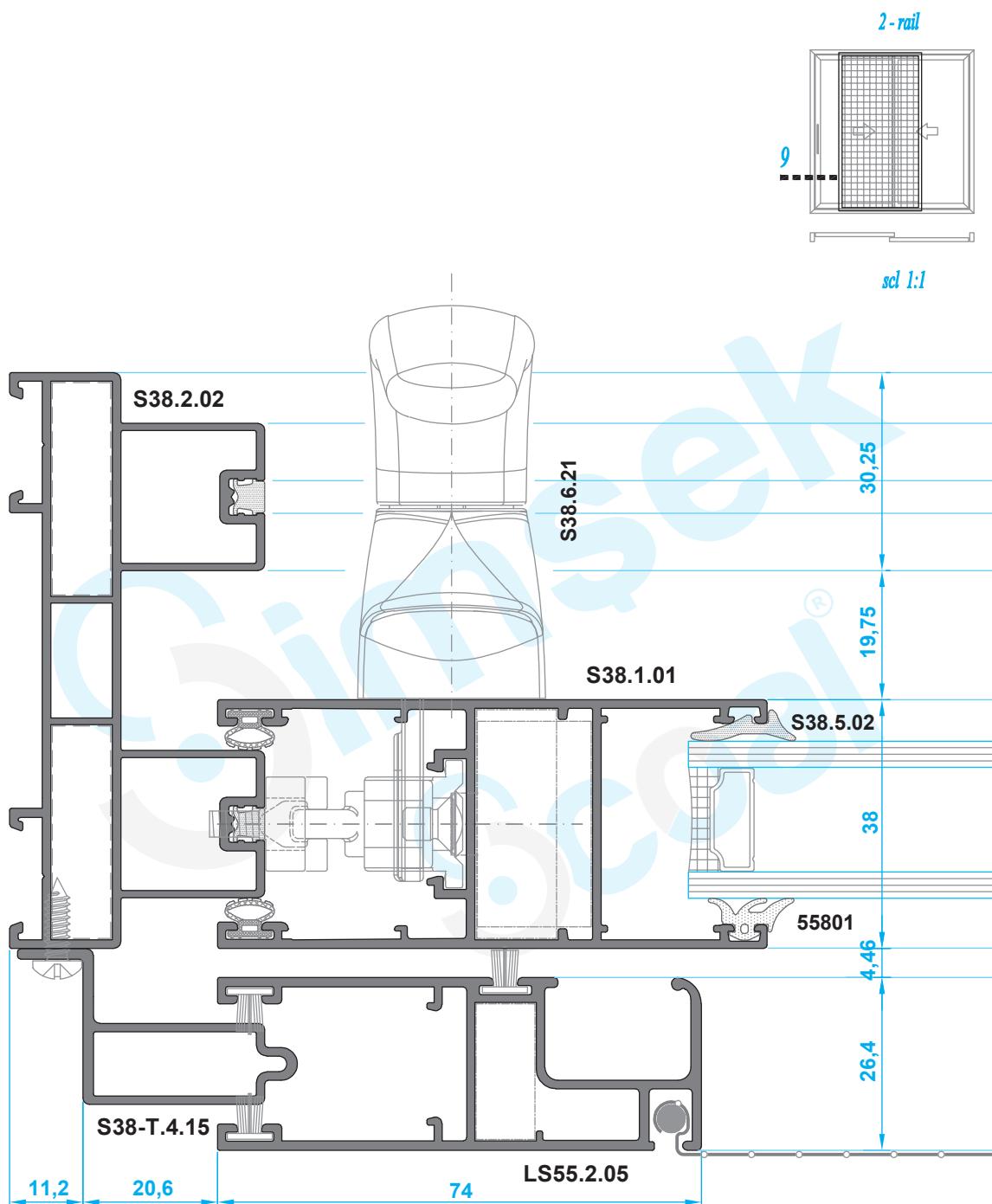
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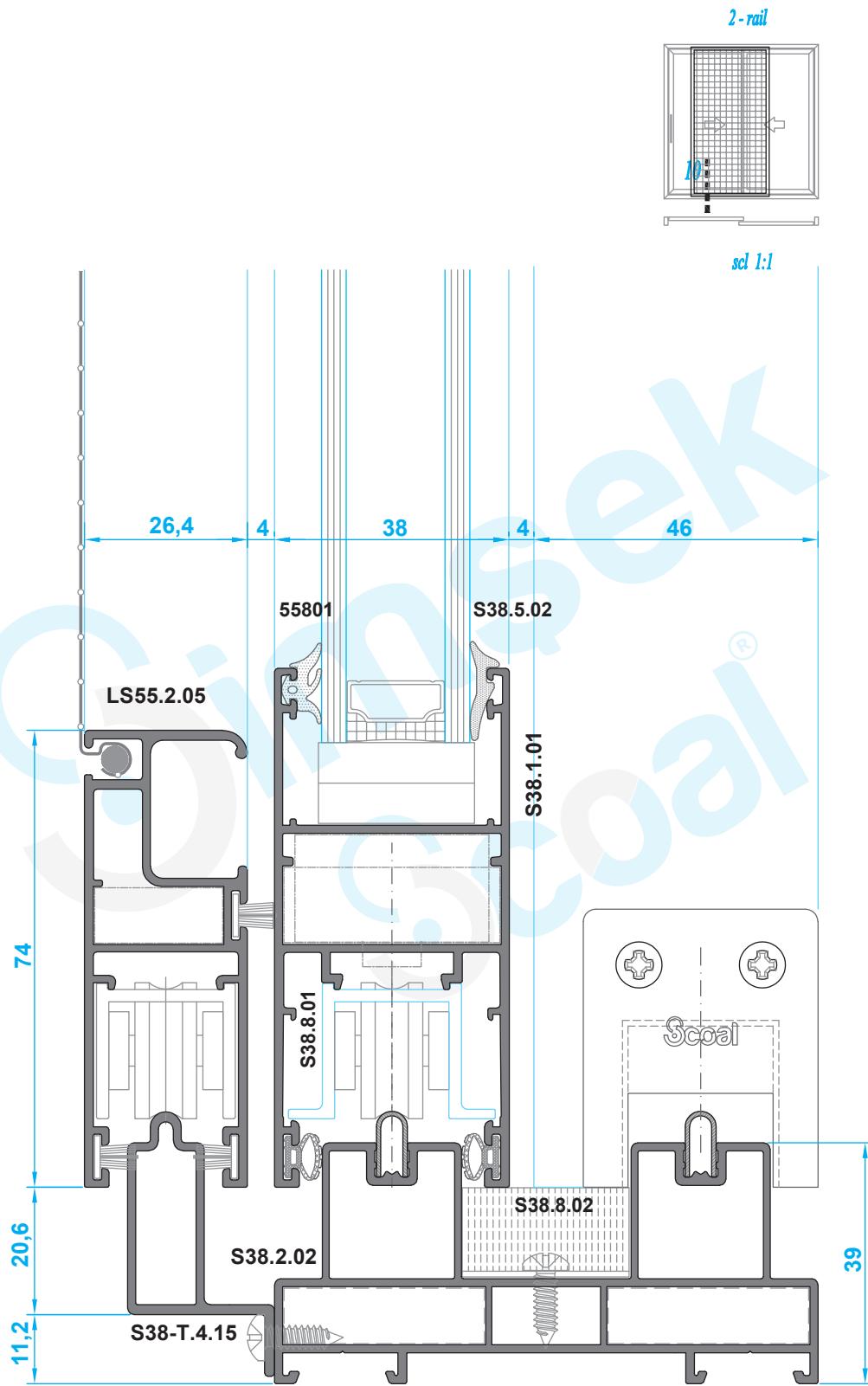
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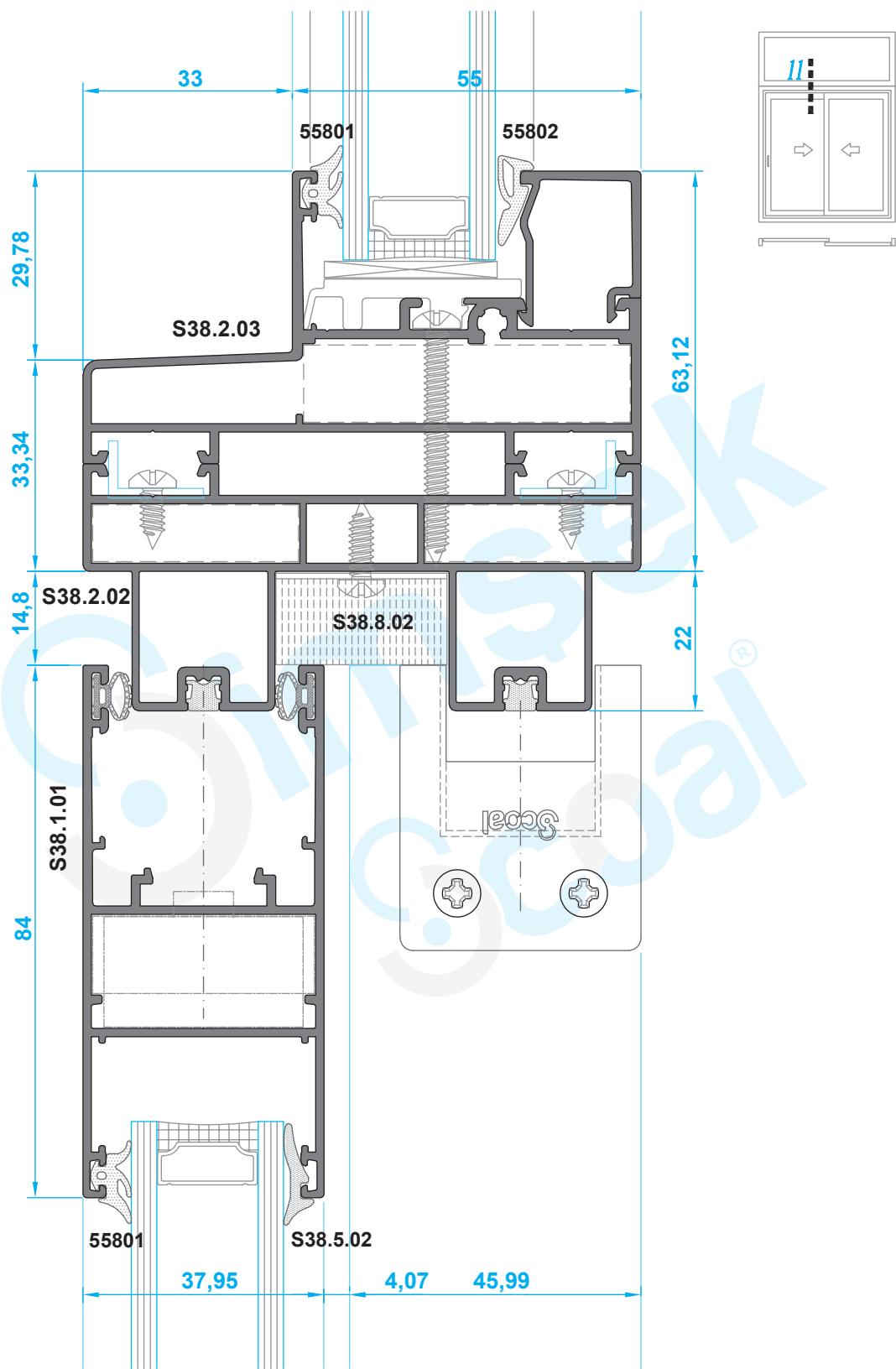
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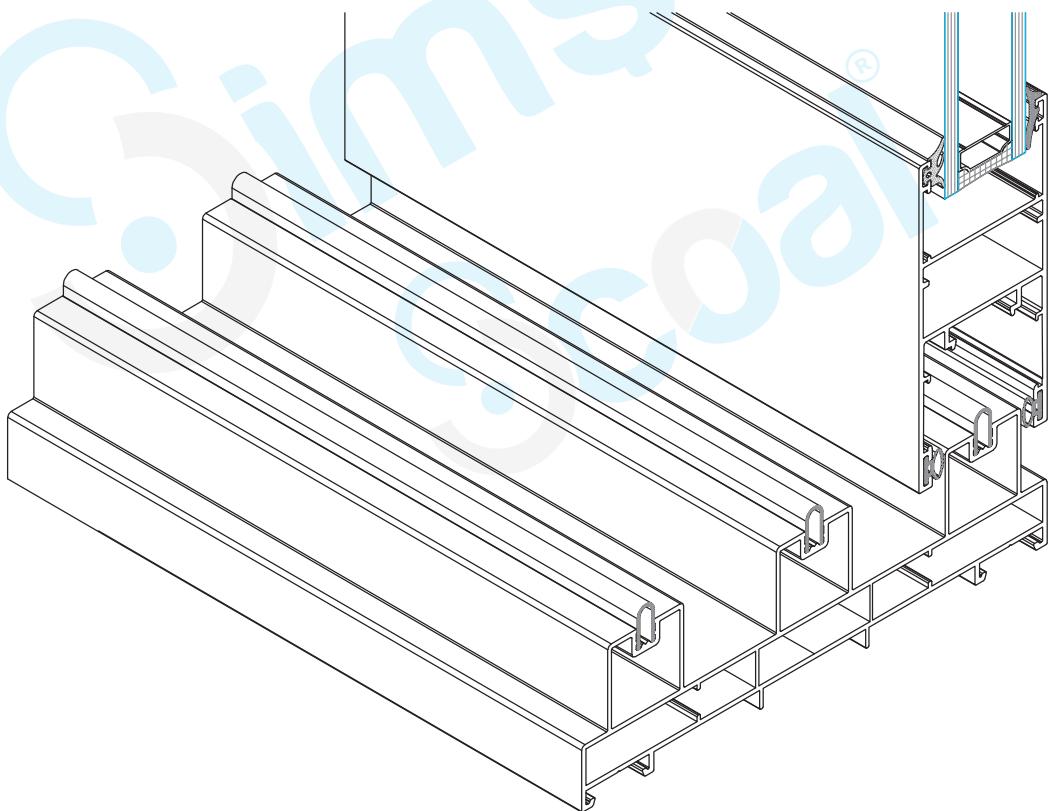
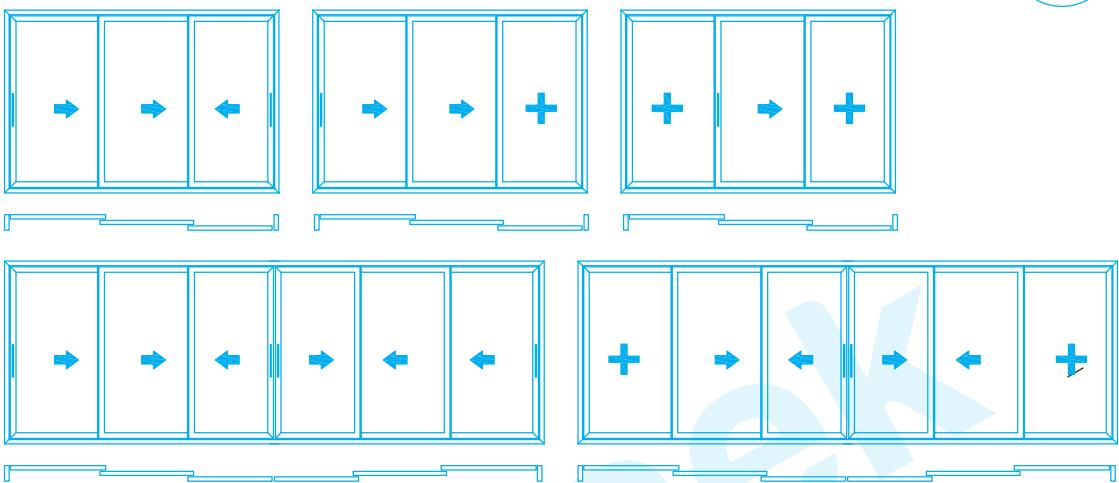


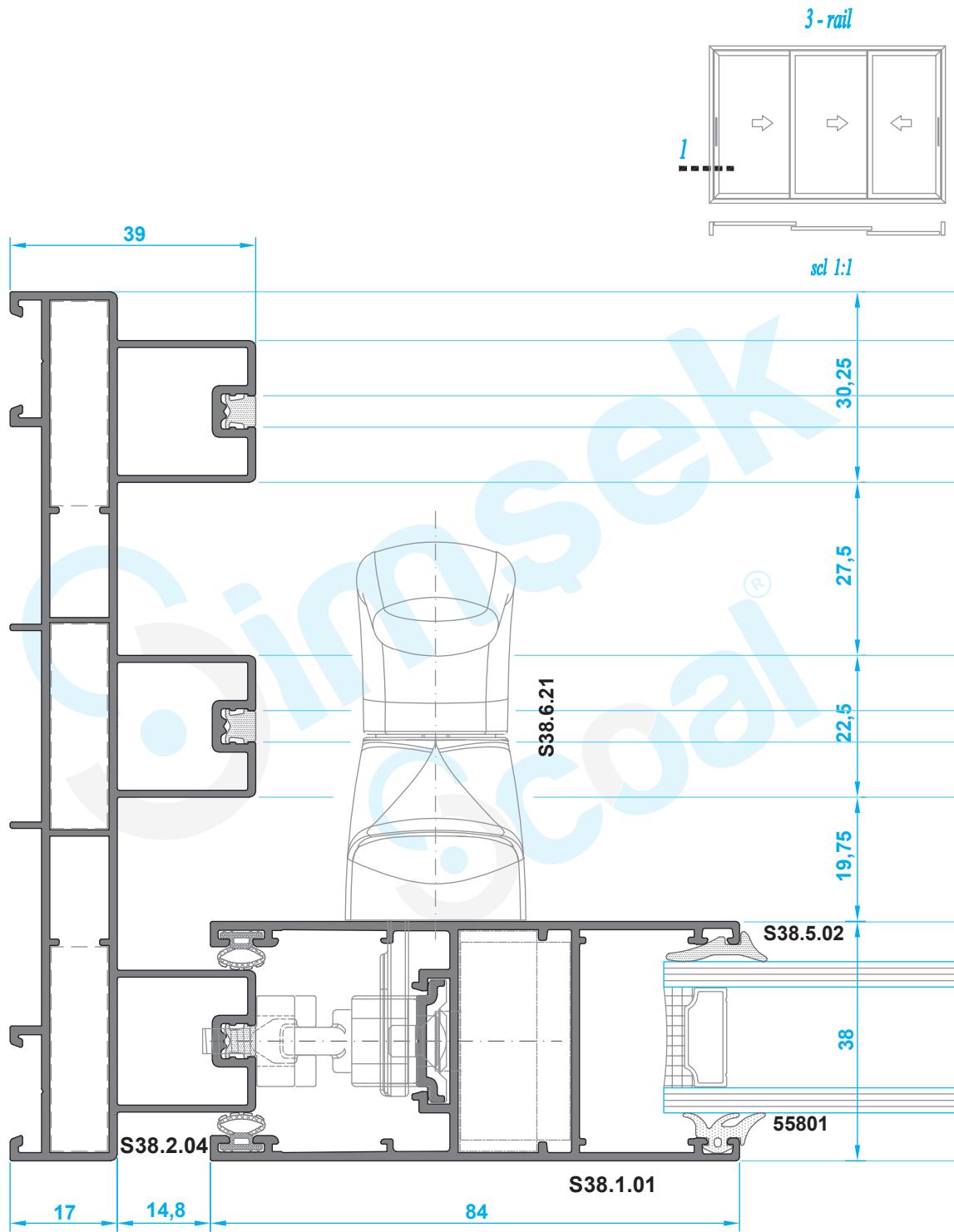


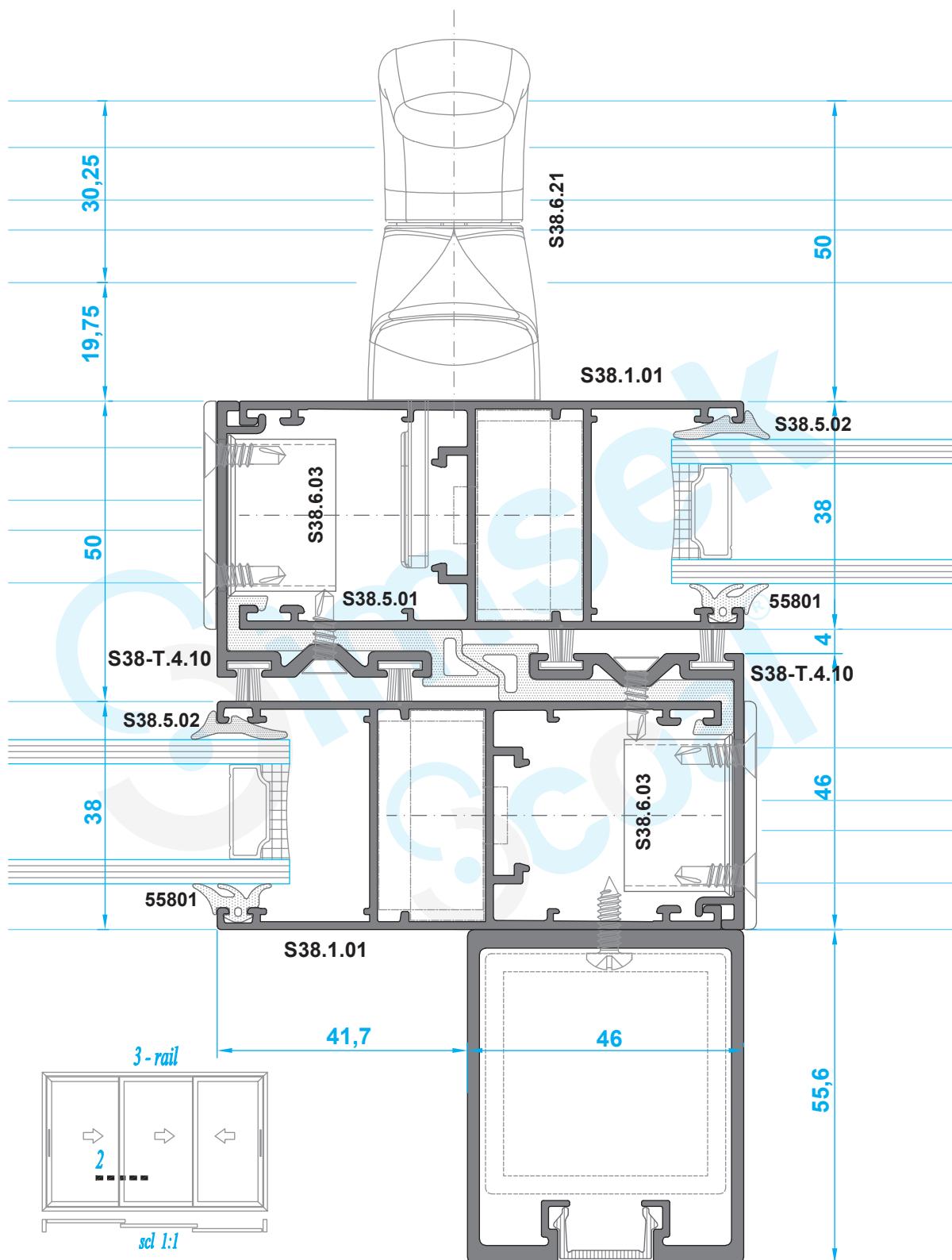


3 - Ray  
3 - Rail

150 kg







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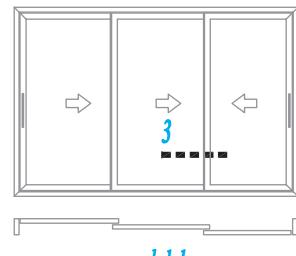
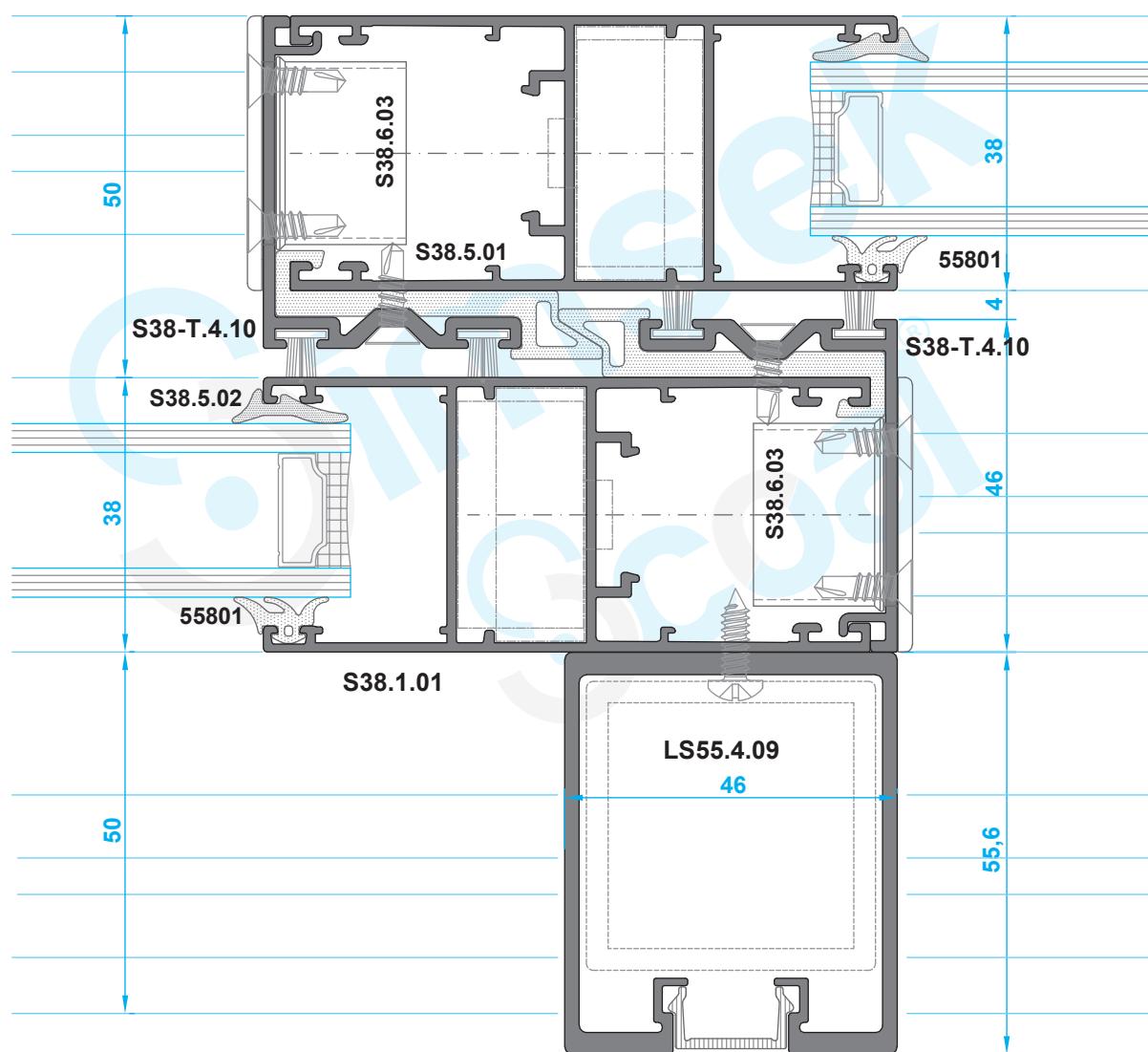
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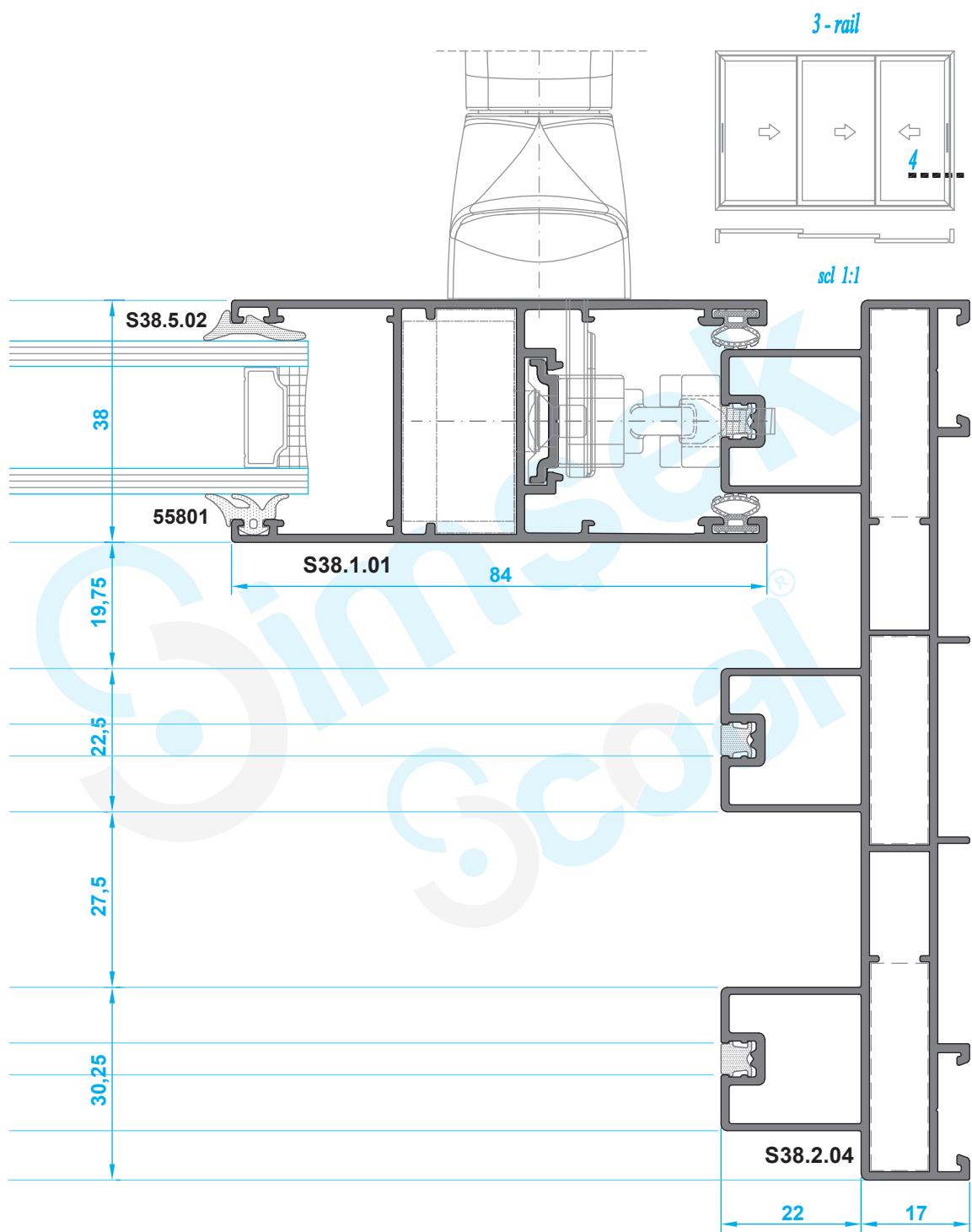
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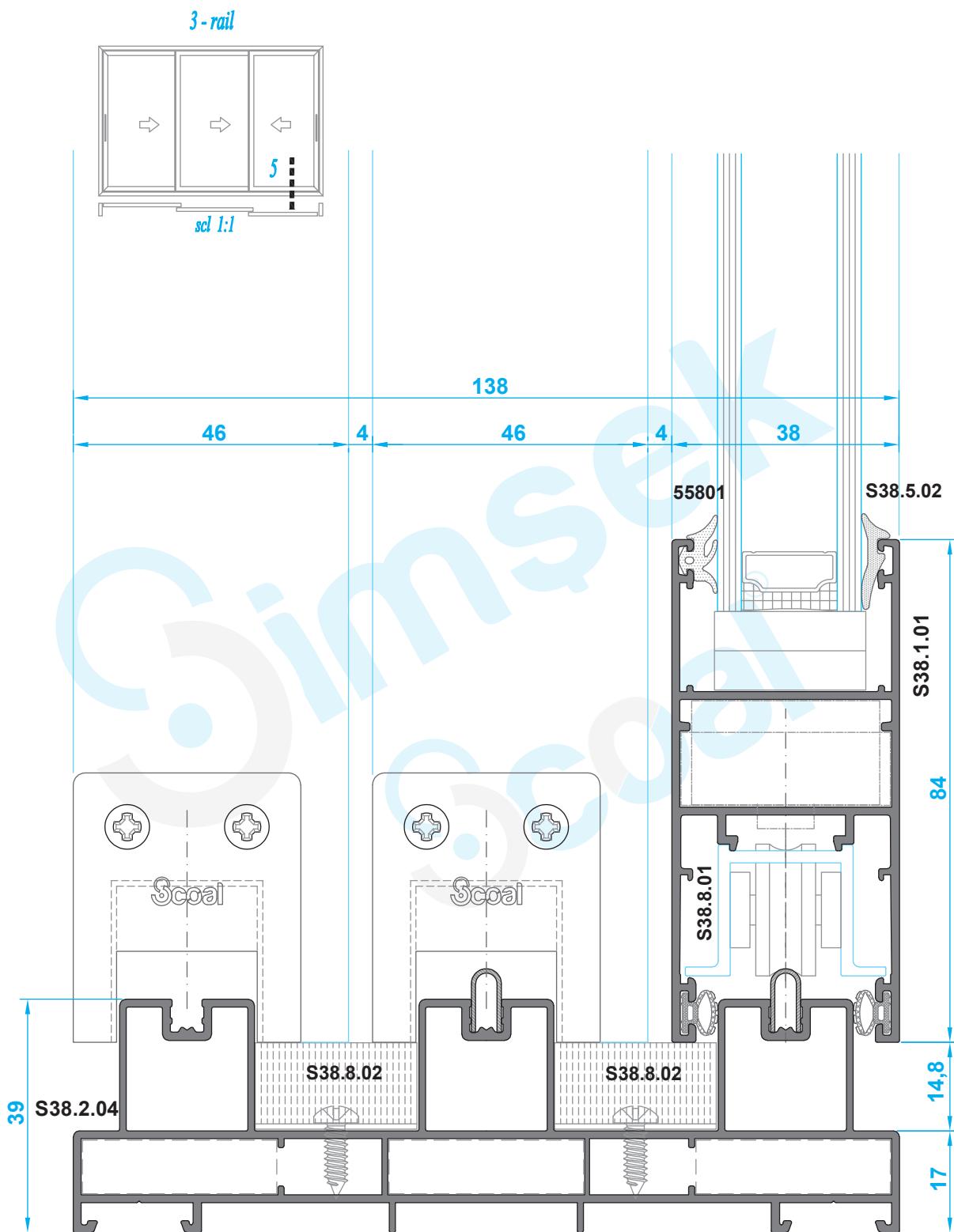
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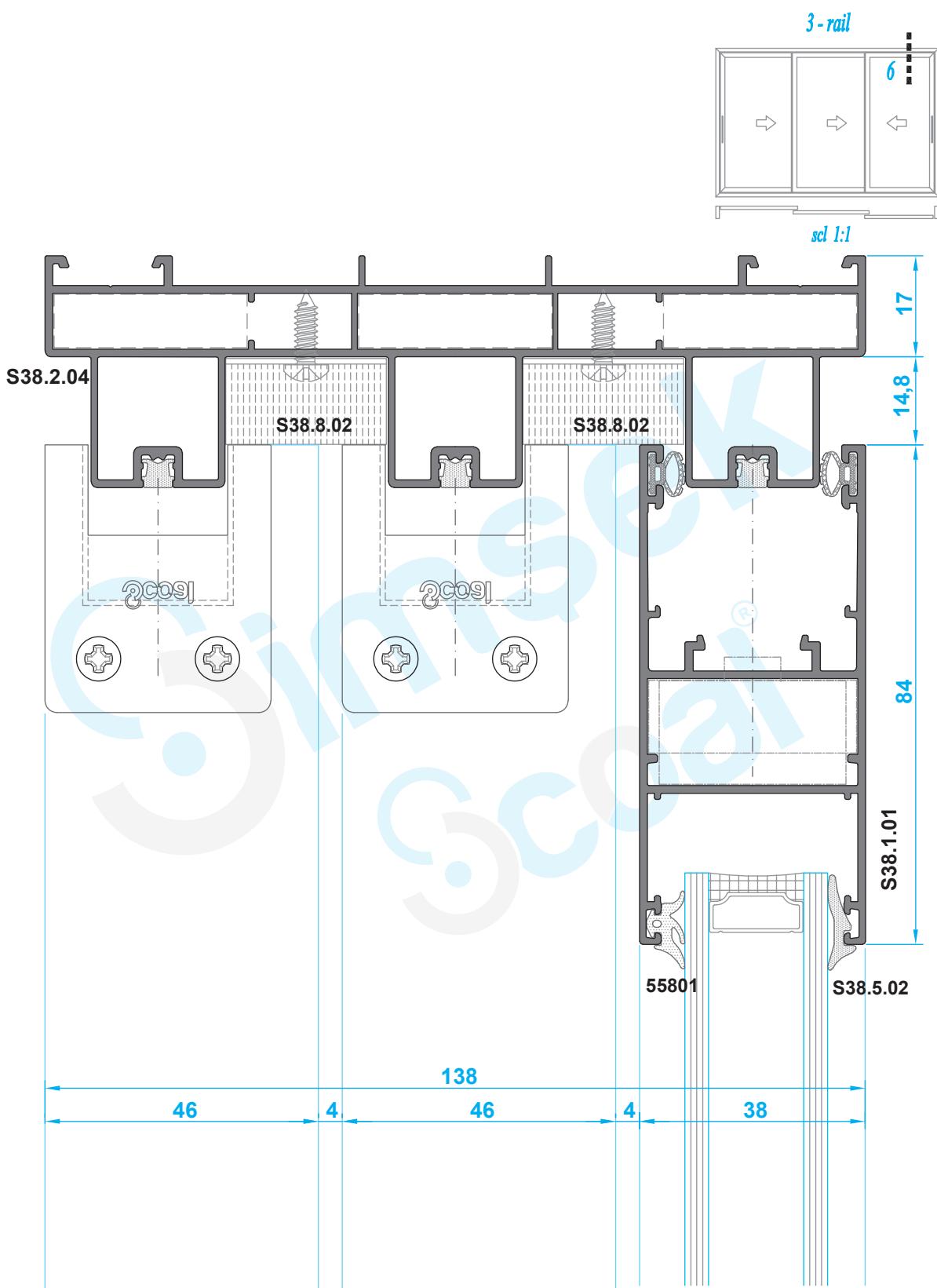
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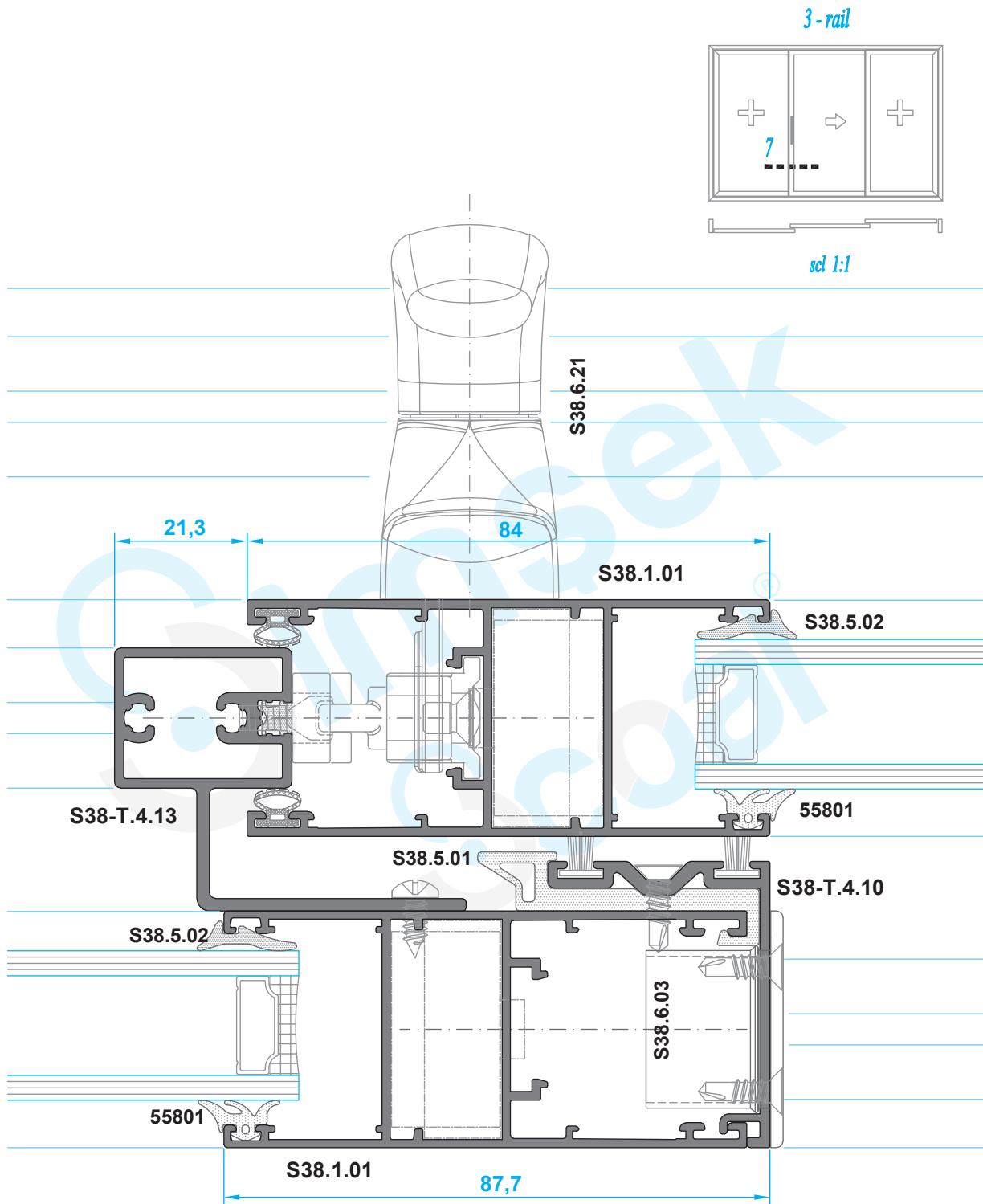
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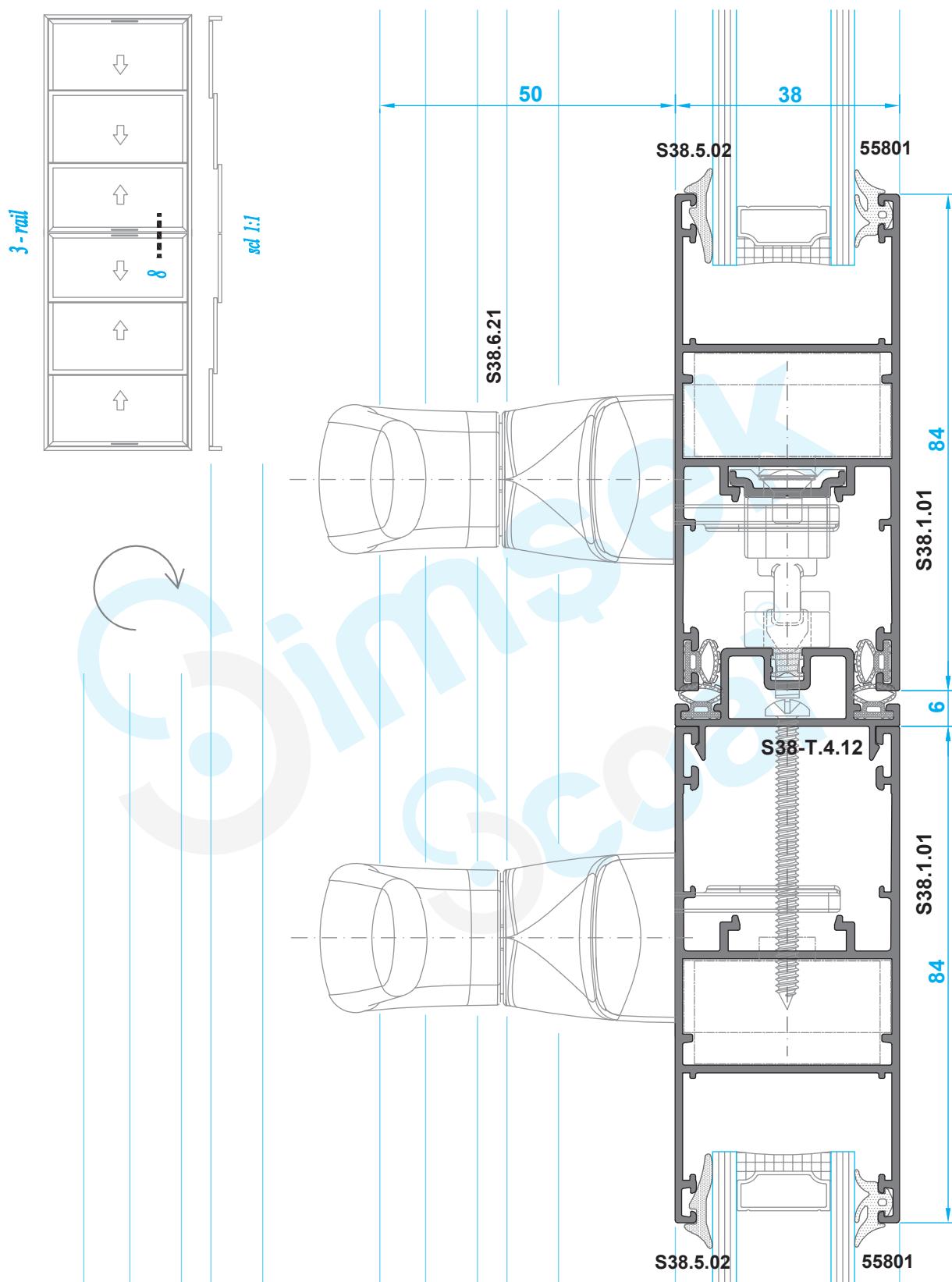
*3 - rail*

**S38.1.01**


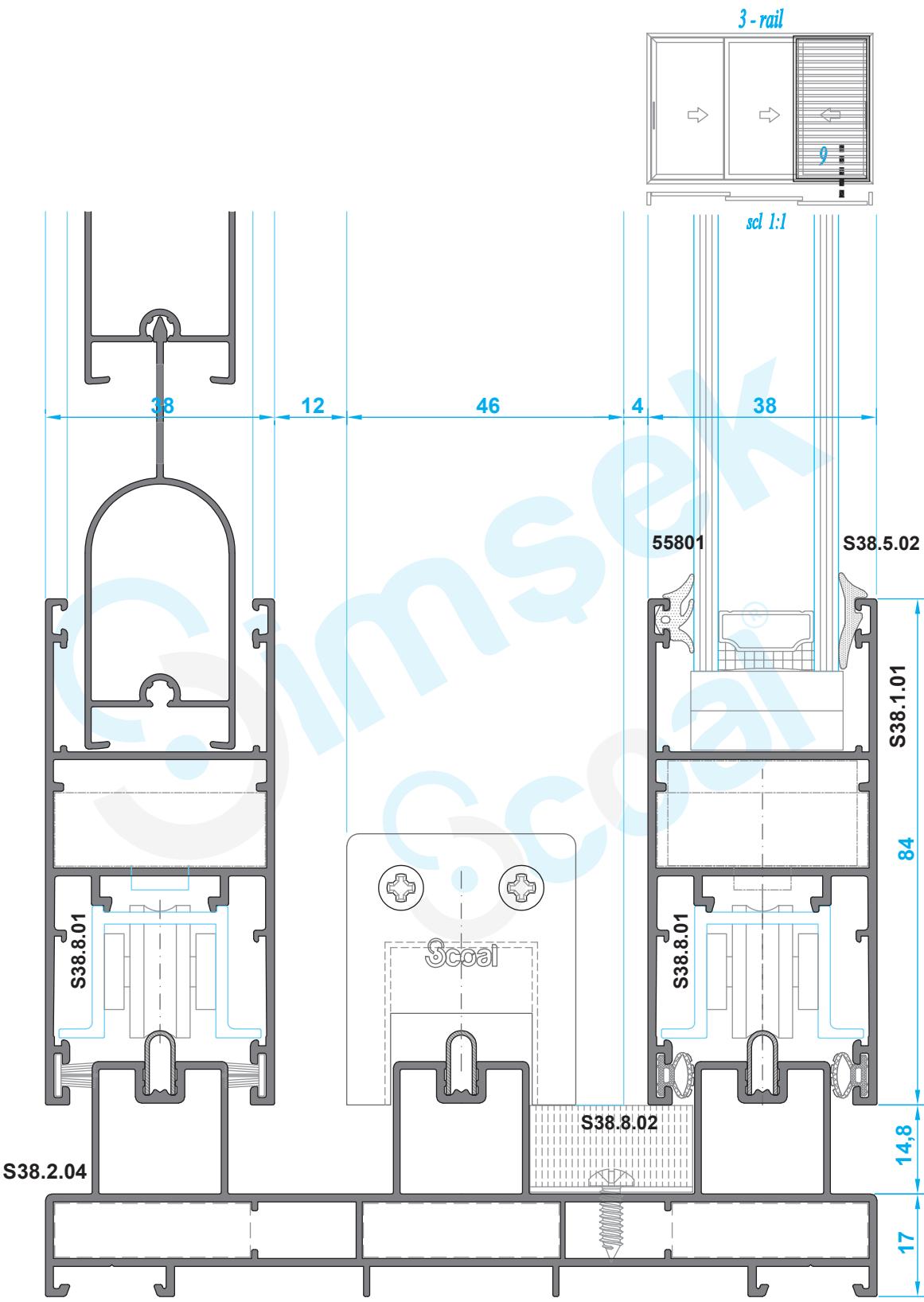












**S38 Klasik Sürme Sistemi**  
S38 Classical Slide System

**Ürün İmalat**

**1 - Ray**

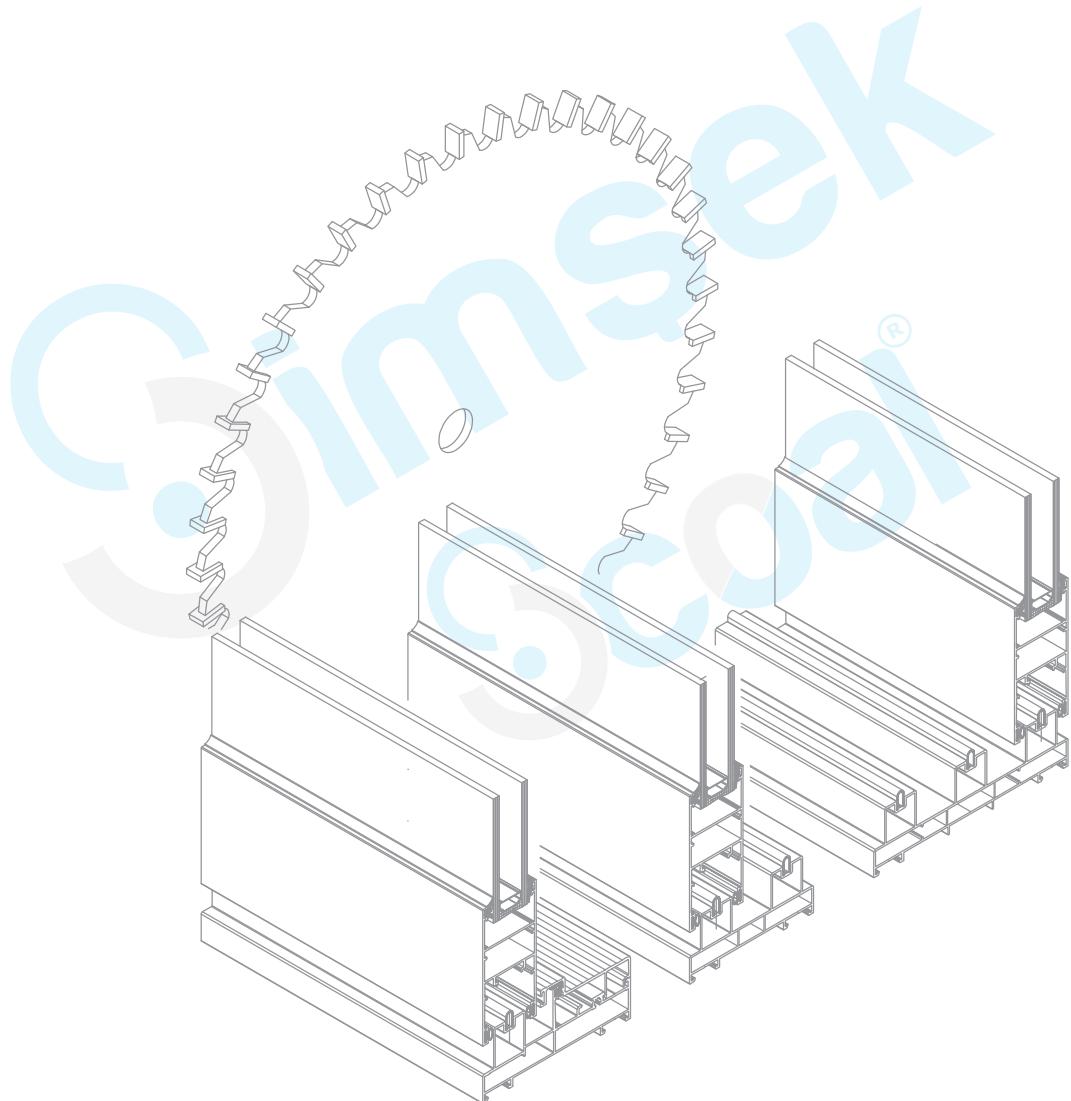
1 - Rail

**2 - Ray**

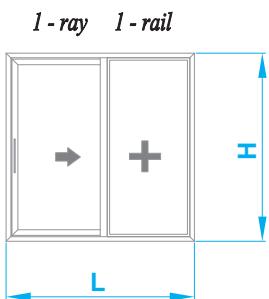
2 - Rail

**3 - Ray**

3 - Rail



1



Sürme Eni : L  
Sürme Yüksekliği : H

Kanat Eni : KL      L/2 + 42  
Kanat Yüksekliği : KH      H - 70

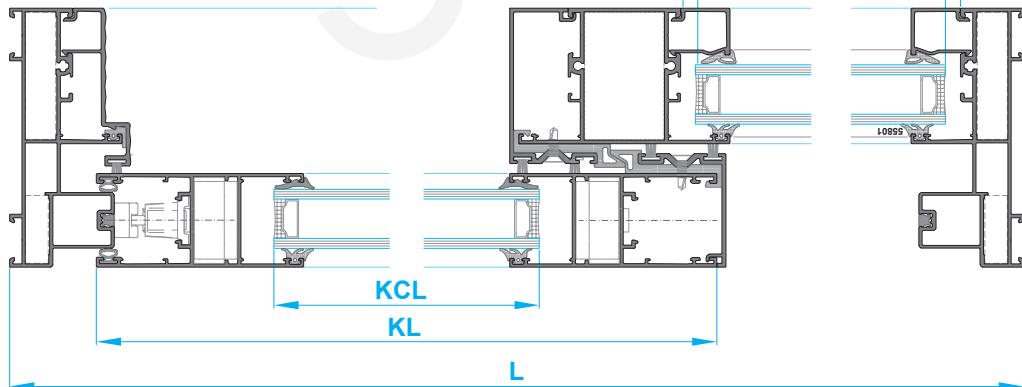
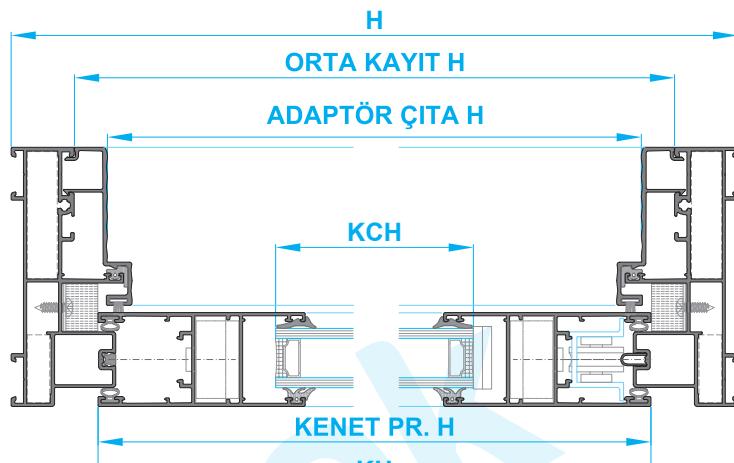
Kanat Cam Eni : KCL      L/2 - 101  
Kanat Cam Yüksekliği : KCH      H - 214

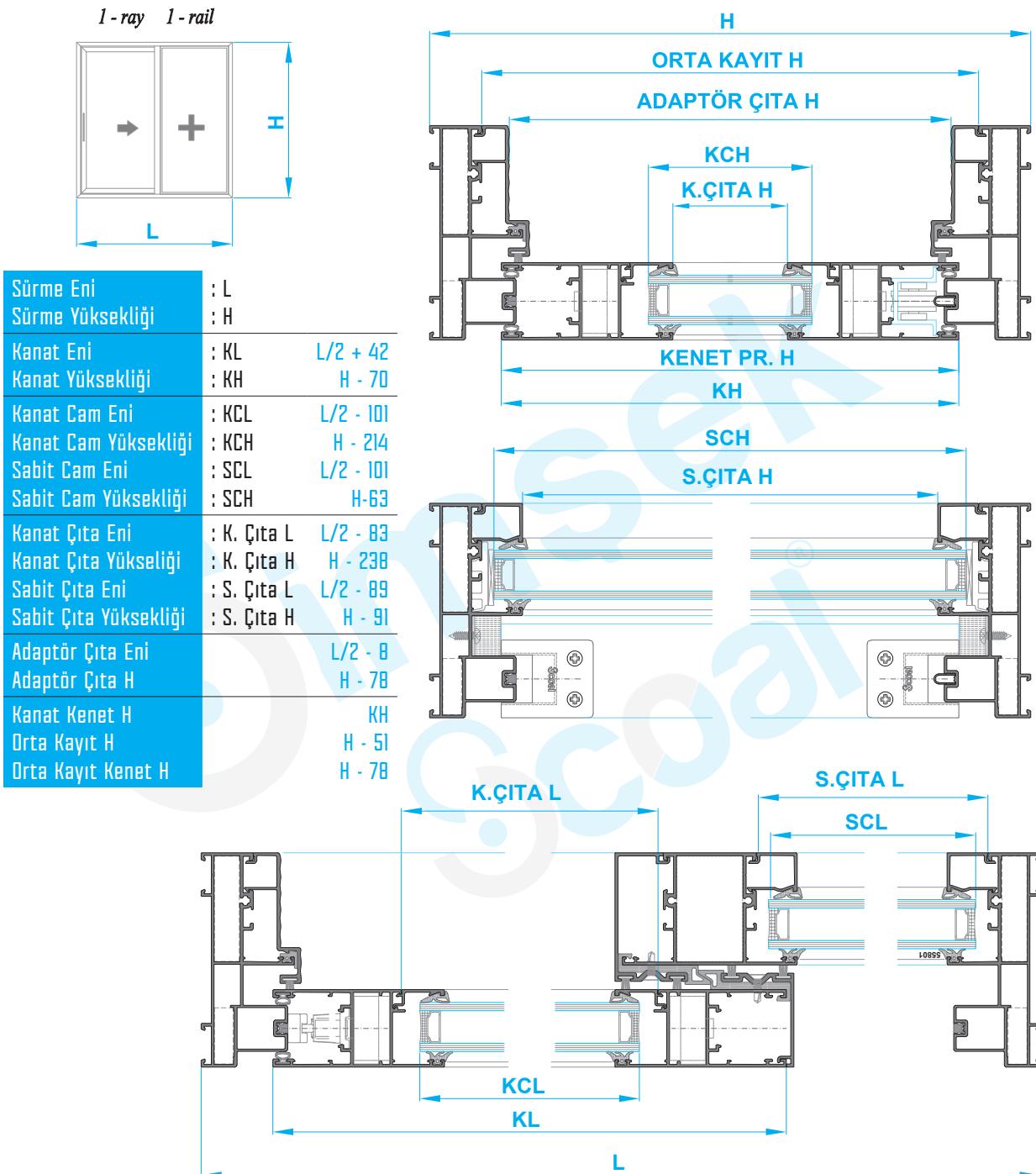
Sabit Cam Eni : SCL      L/2 - 101  
Sabit Cam Yüksekliği : SCH      H-63

Sabit Çita Eni : S. Çita L      L/2 - 89  
Sabit Çita Yüksekliği : S. Çita H      H - 91

Adaptör Çita Eni : L/2 - 8  
Adaptör Çita H : H - 78

Kanat Kenet H : KH  
Orta Kayıt H : H - 51  
Orta Kayıt Kenet H : H - 78





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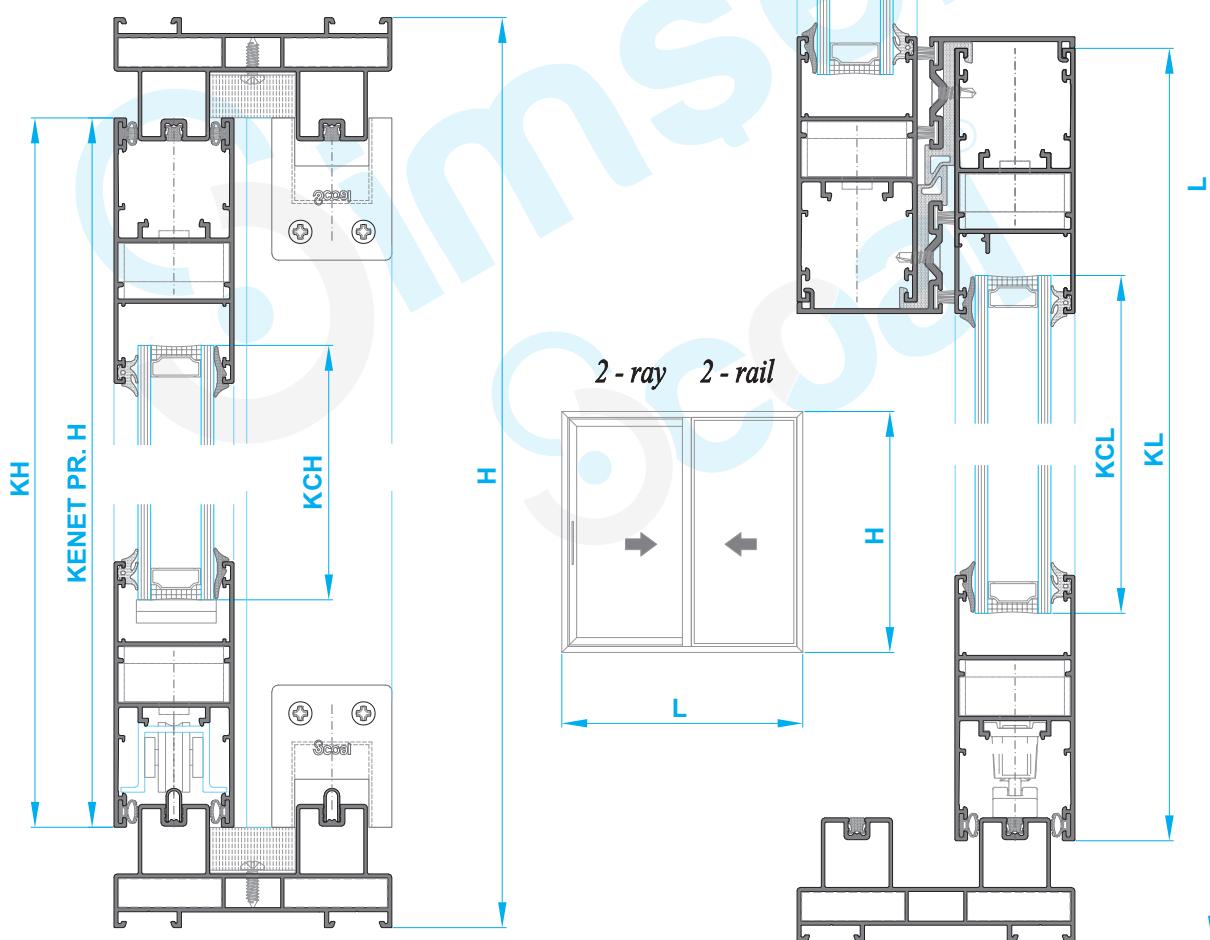
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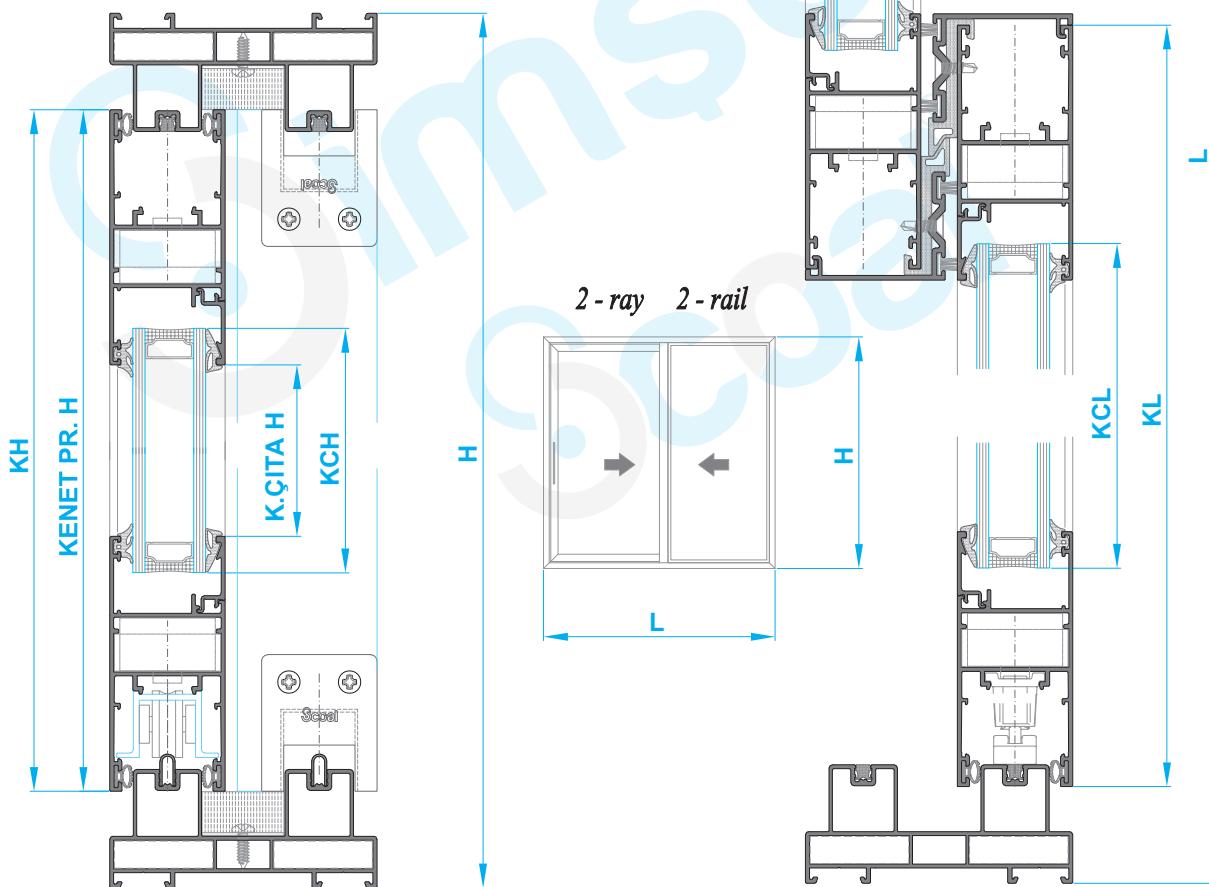
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Sürme Eni	: L
Sürme Yüksekliği	: H
Kanat Eni	: KL
Kanat Yüksekliği	L/2 + 8 H - 63
Kanat Cam Eni	: KCL
Kanat Cam Yüksekliği	L/2 - 136 H - 207
Kanat Kenet H	KH



Sürme Eni	: L
Sürme Yüksekliği	: H
Kanat Eni	: KL
Kanat Yüksekliği	: KH
Kanat Cam Eni	: KCL
Kanat Cam Yüksekliği	: KCH
Kanat Çıta Eni	: K. Çıta L
Kanat Çıta Yüksekliği	: K. Çıta H
Kanat Kenet H	KH



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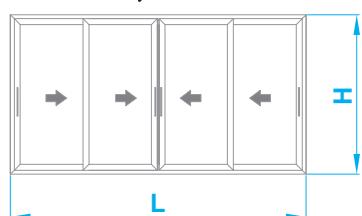
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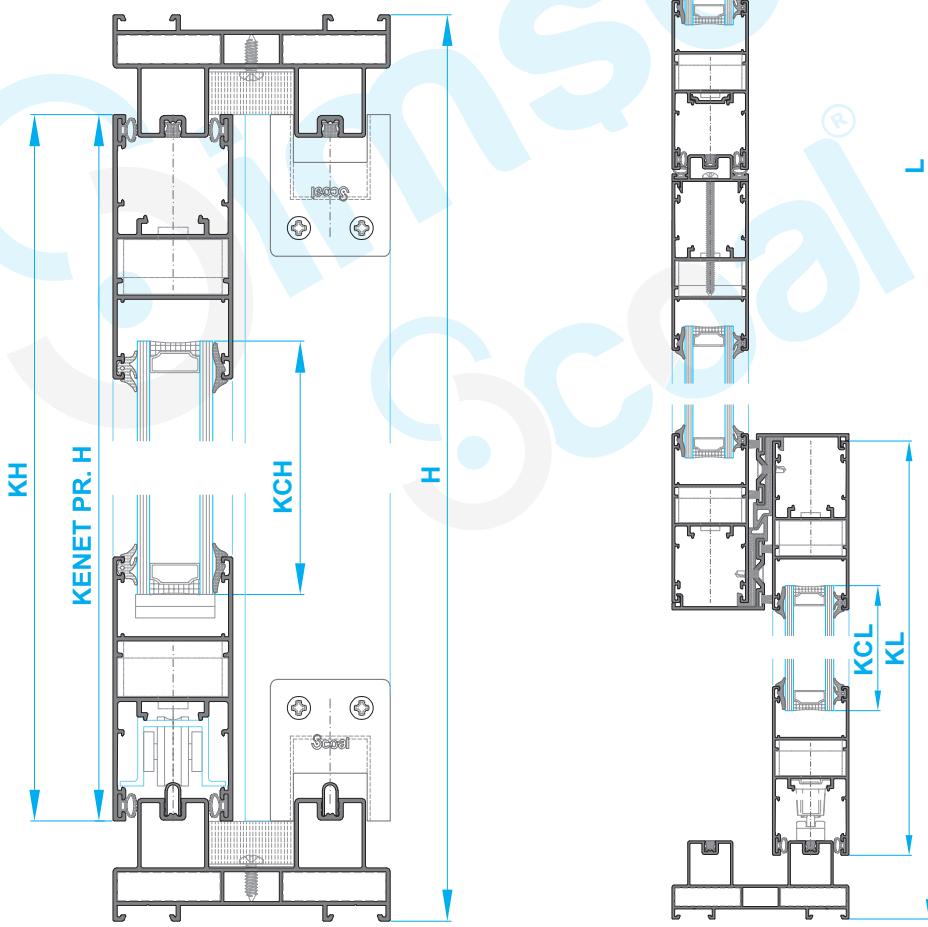
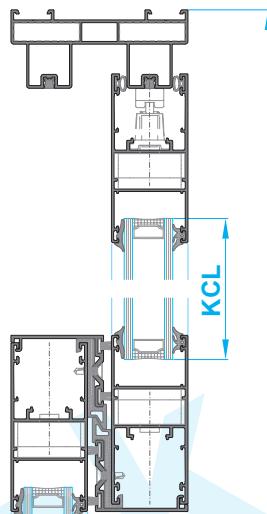
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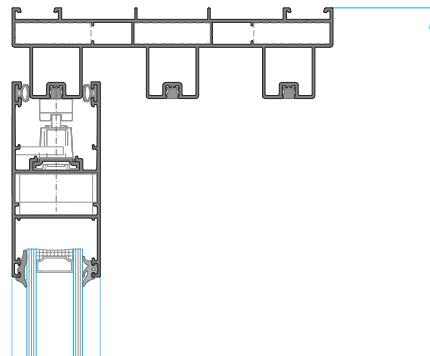
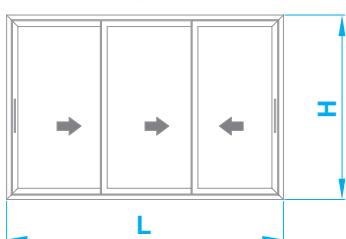
2 - ray    2 - rail



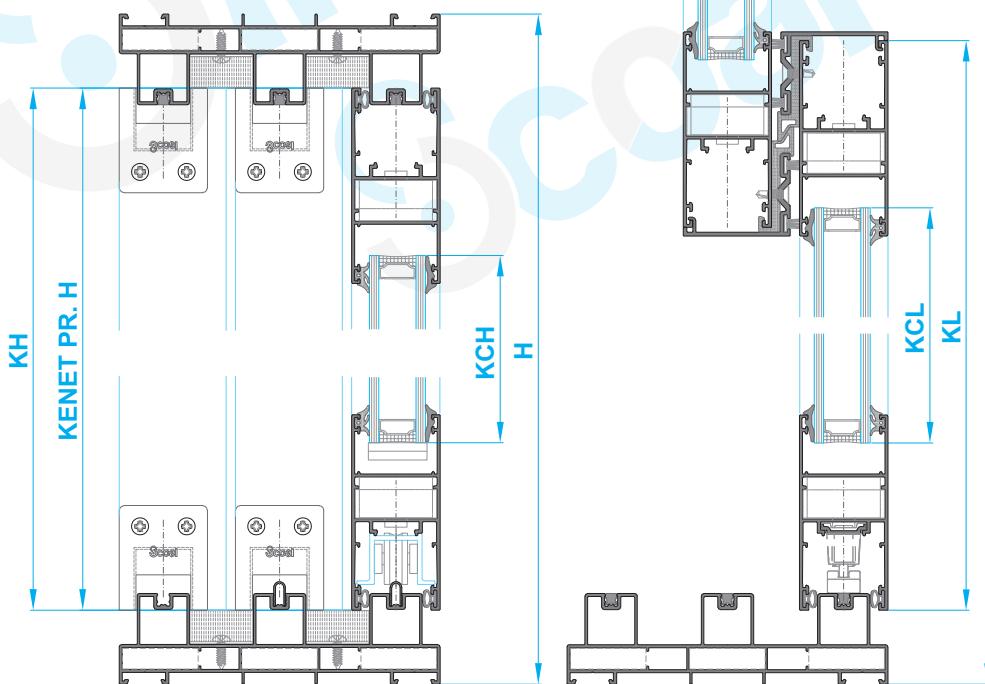
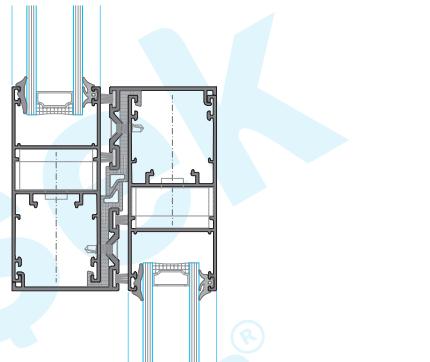
Sürme Eni	: L
Sürme Yüksekliği	: H
Kanat Eni	: KL $L/4 + 23$
Kanat Yüksekliği	: KH      H - 63
Kanat Cam Eni	: KCL $L/2 - 121$
Kanat Cam Yüksekliği	: KCH     H - 207
Kanat Kenet H	: KH
Çift Kanat Adaptör	: KH



3-ray 3-rail



Sürme Eni	:	L
Sürme Yüksekliği	:	H
Kanat Eni	:	KL L/3 + 32
Kanat Yüksekliği	:	KH H - 63
Kanat Cam Eni	:	KCL L/2 - 112
Kanat Cam Yüksekliği	:	KCH H - 207
Kanat Kenet H	:	KH



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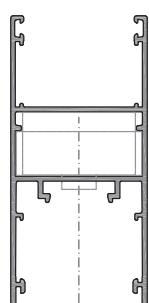
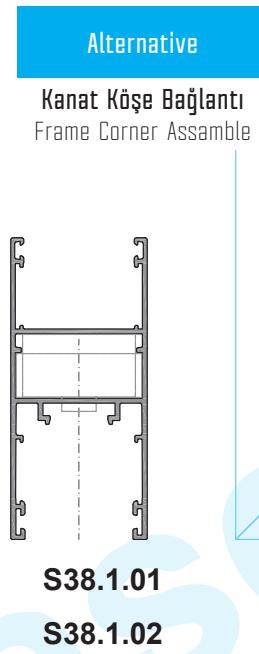
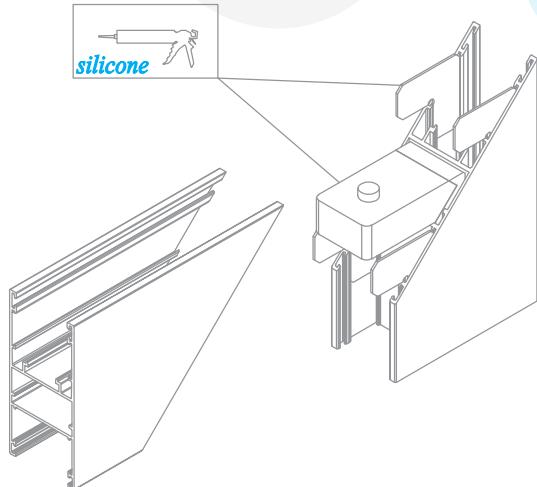
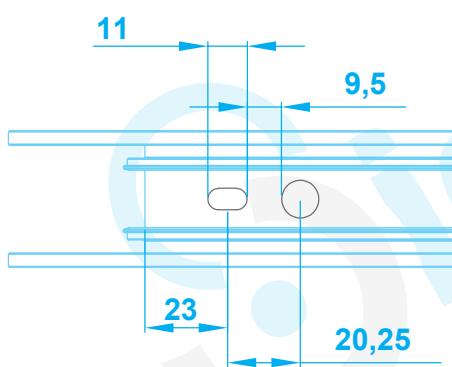
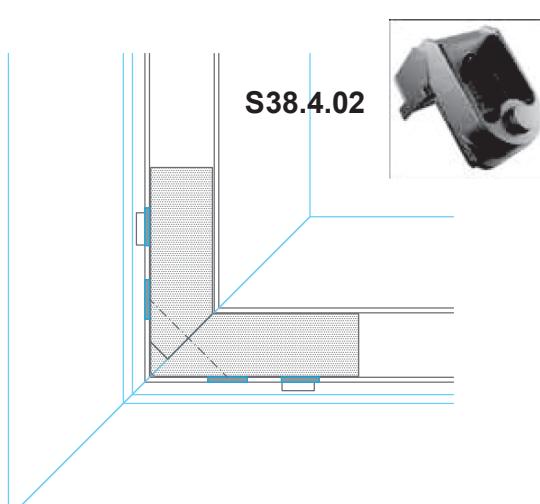
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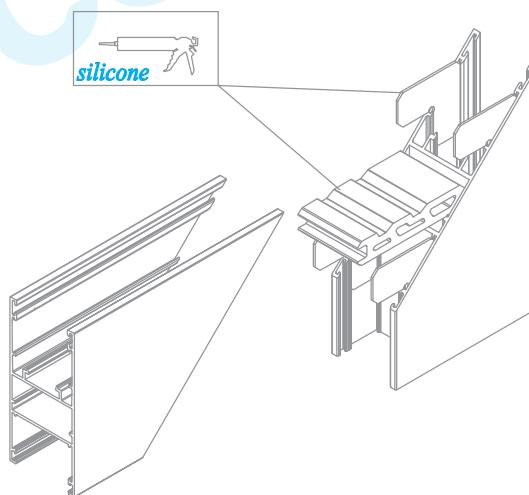
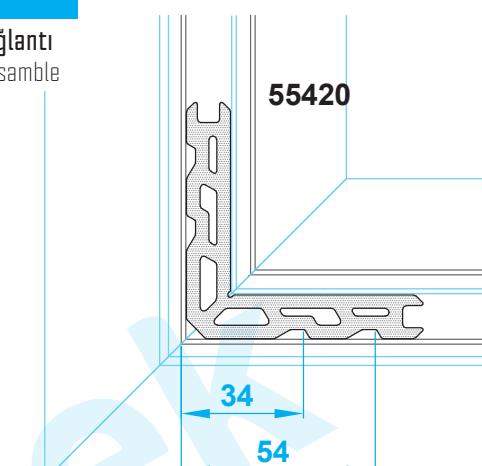
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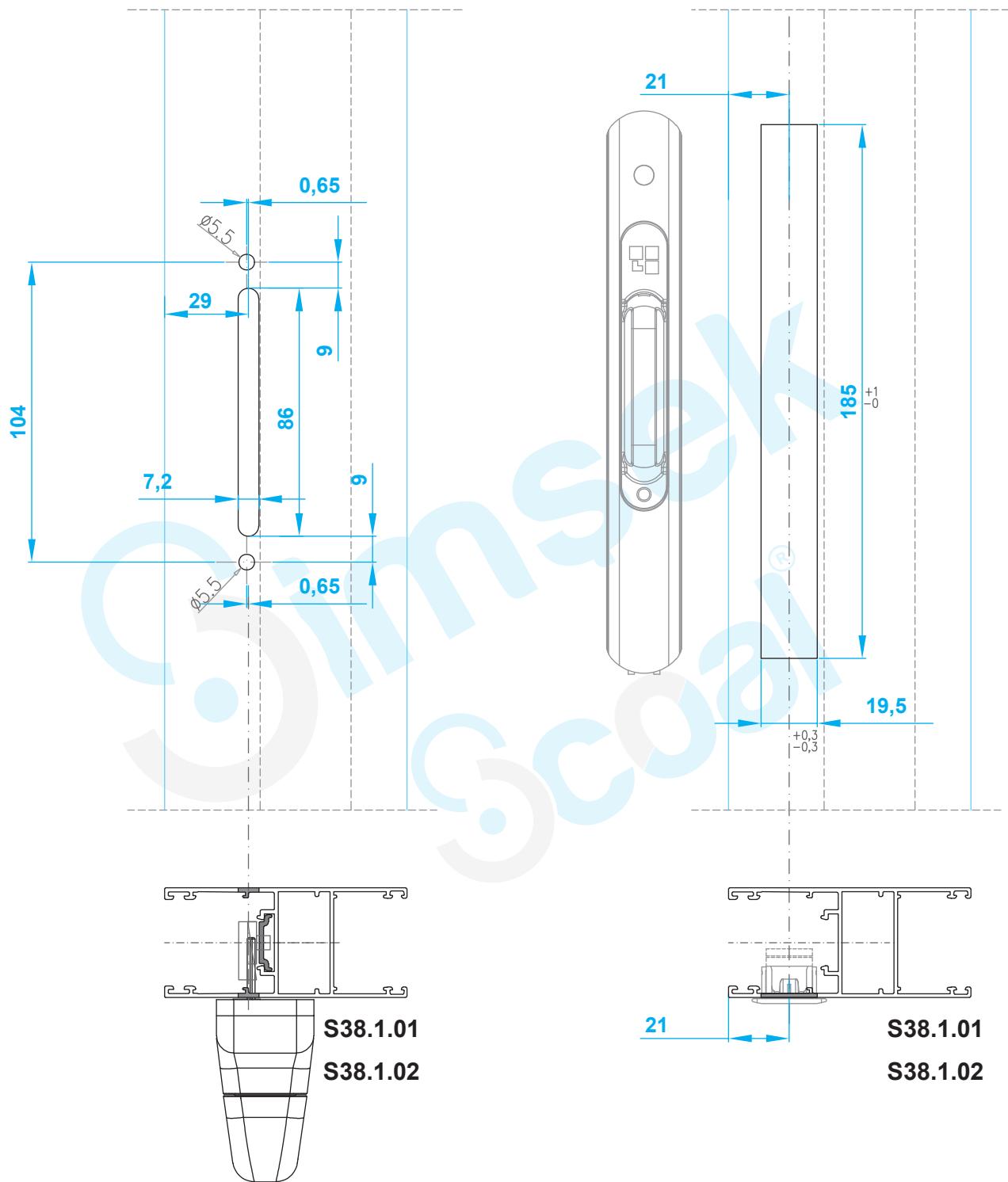
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**S38.1.01**  
**S38.1.02**





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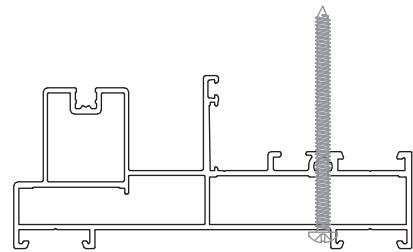
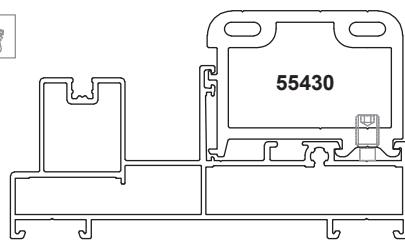
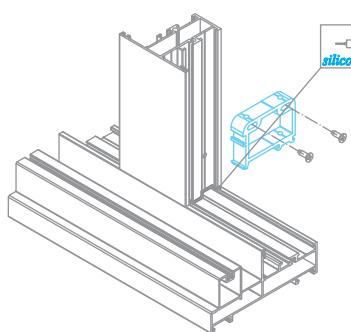
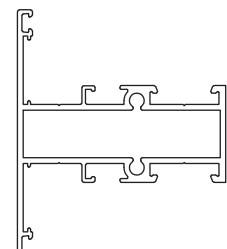
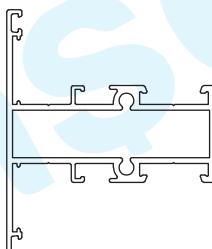
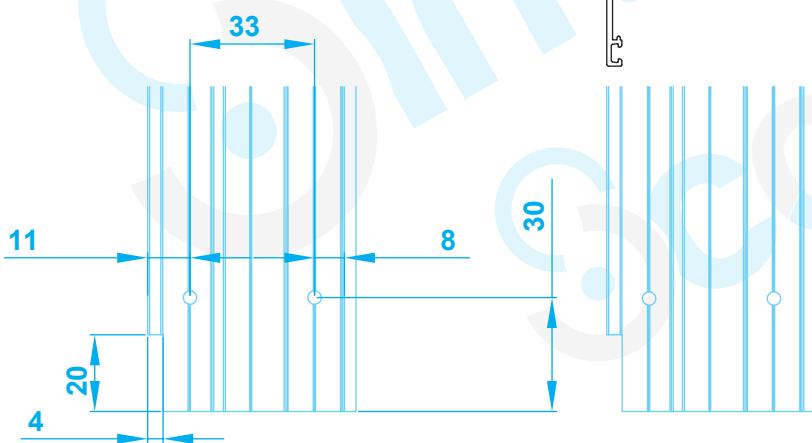
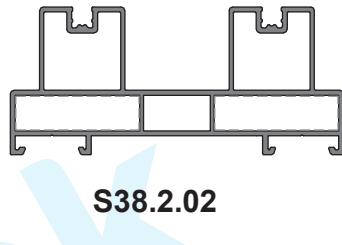
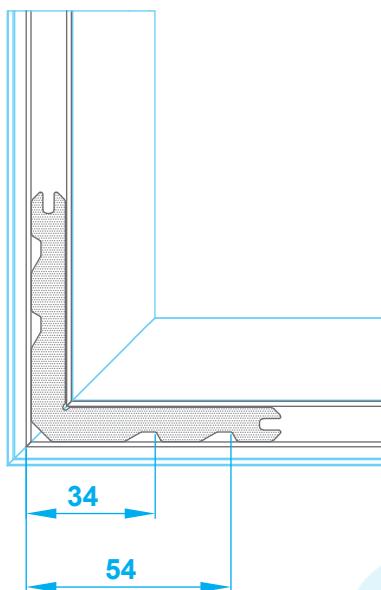
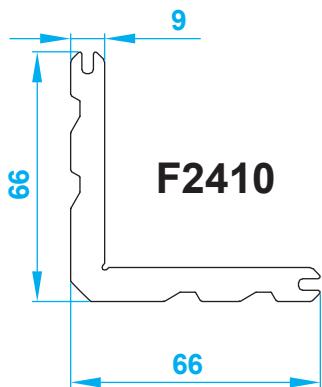
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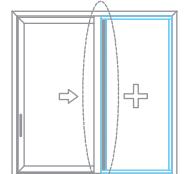
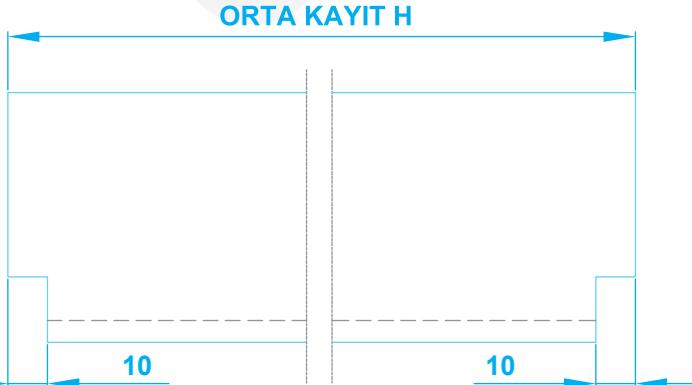
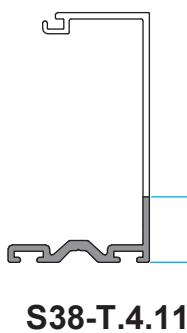
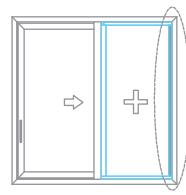
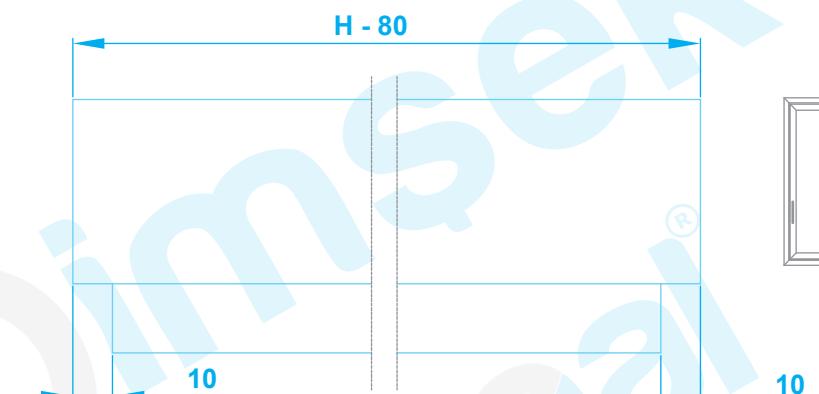
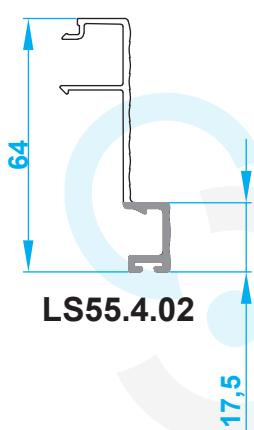
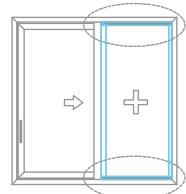
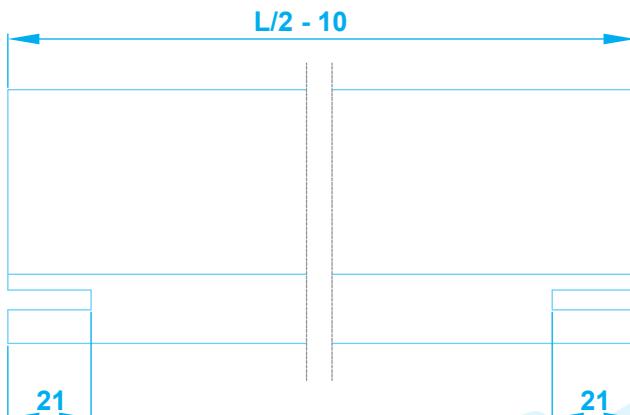
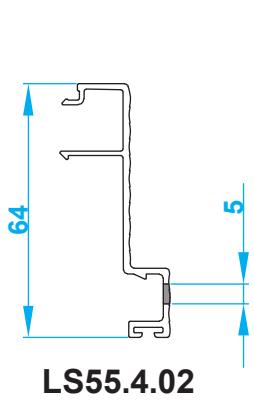
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**S38 KLASİK SÜRME SİSTEMİ**  
S38 İmalat ve Montaj Şemaları



Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.

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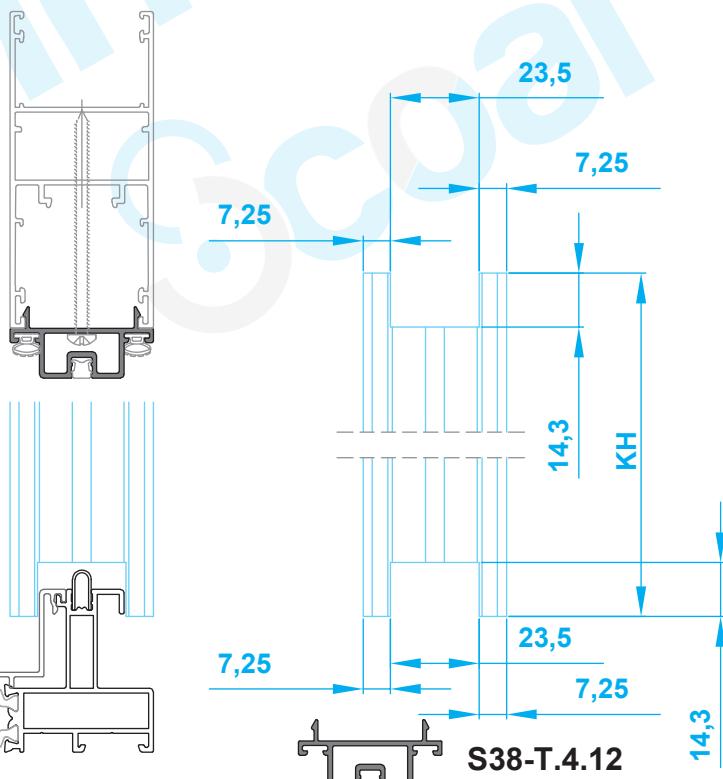
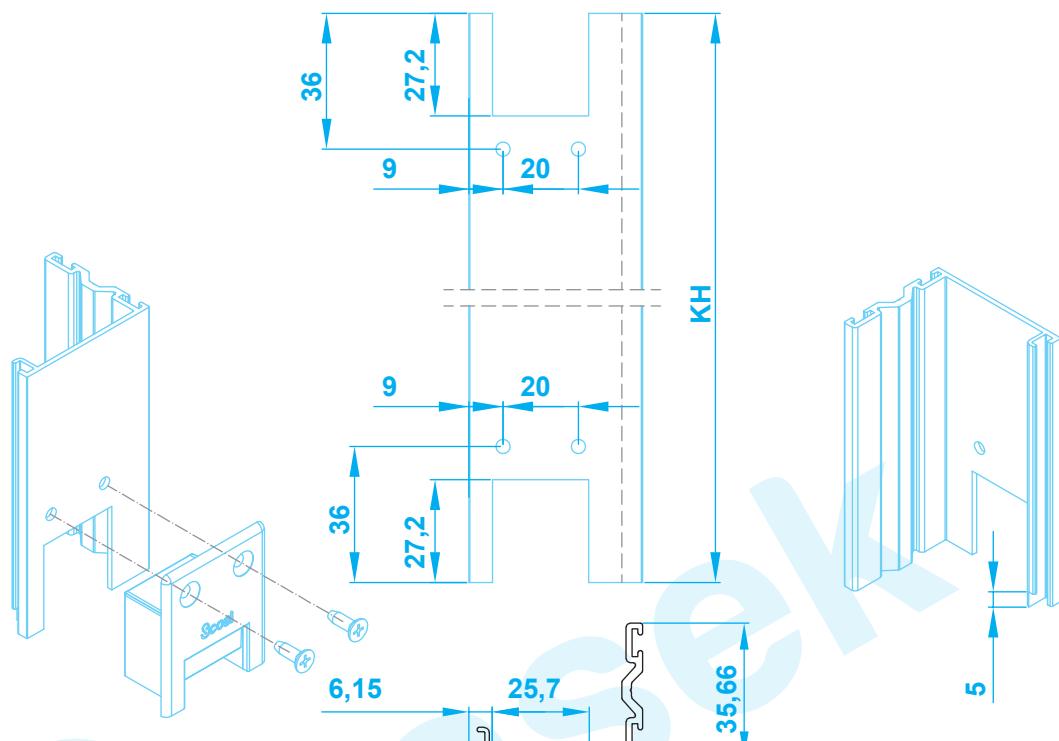
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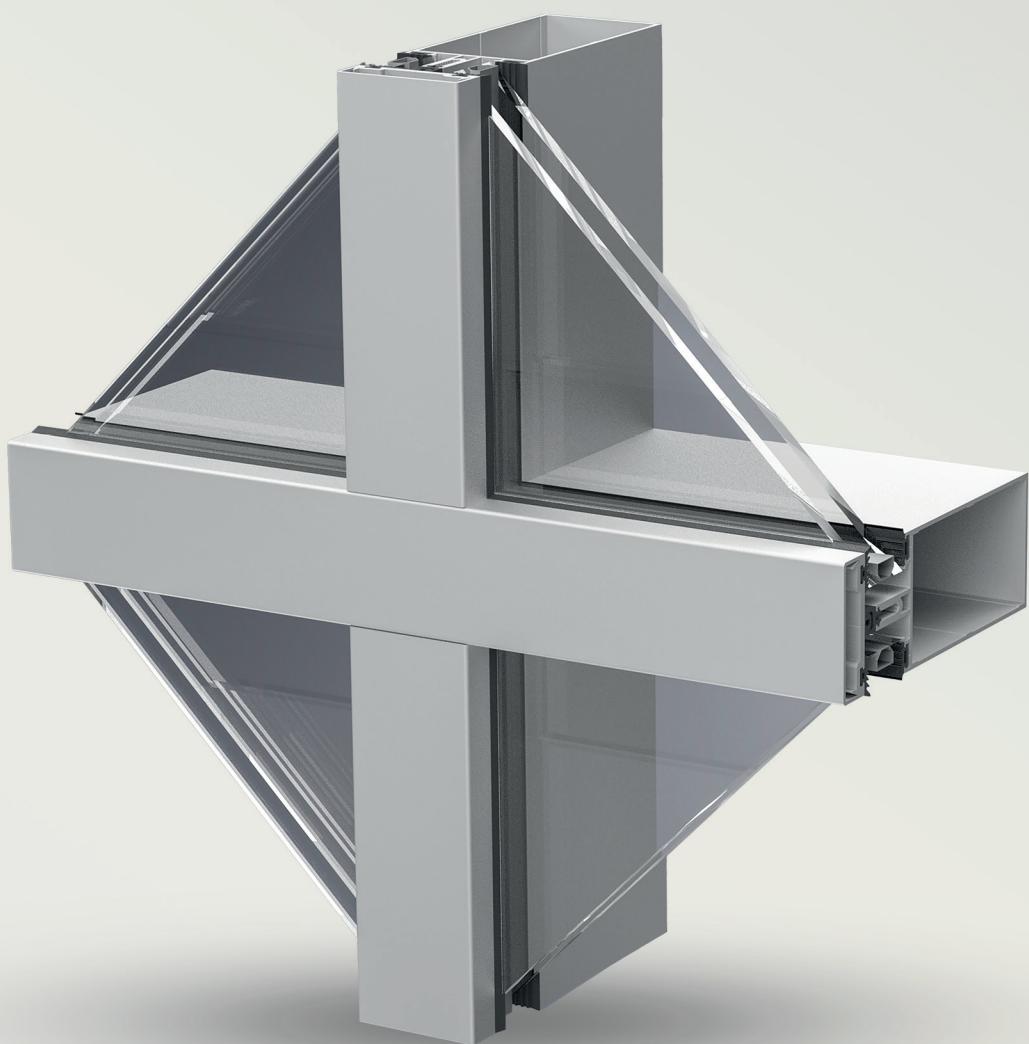
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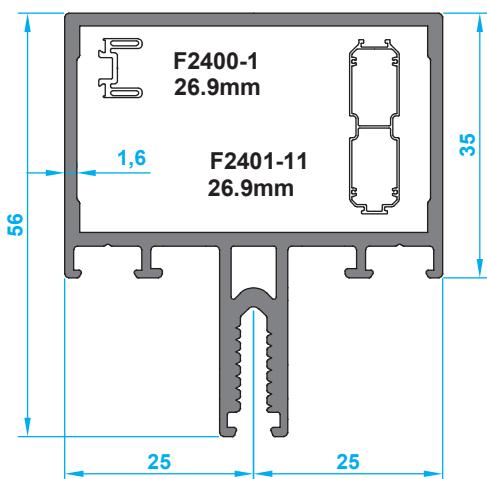




# CW50 CEPHE SİSTEMLERİ

## CW50 FACADE SYSTEMS

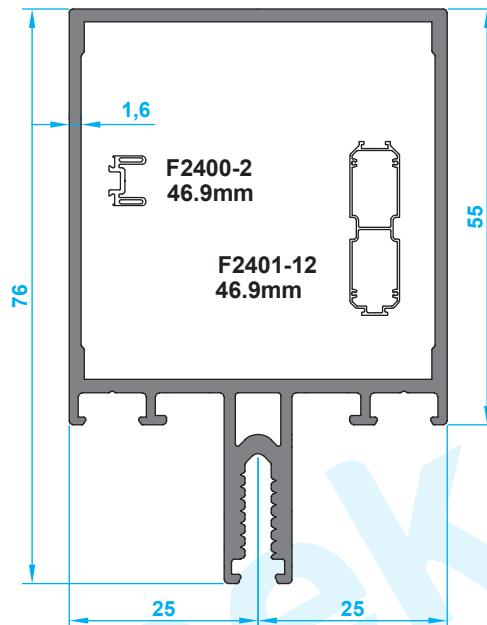




F2120

1123 gr/m

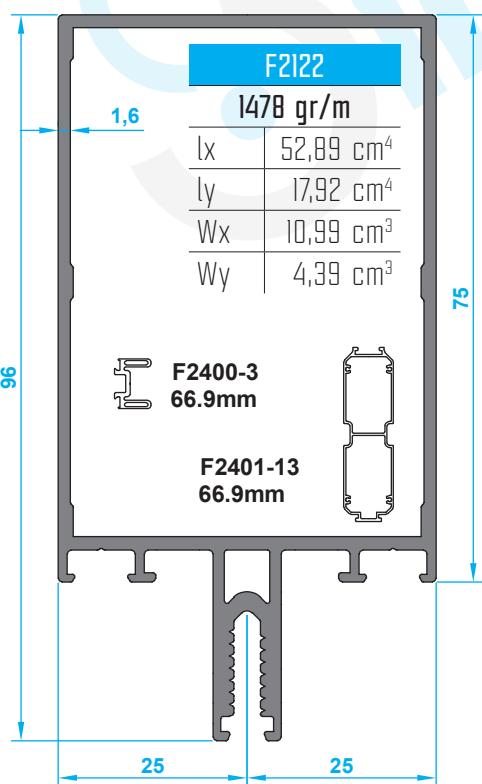
lx	11,43 cm <sup>4</sup>
ly	10,23 cm <sup>4</sup>
Wx	3,59 cm <sup>3</sup>
Wy	4,09 cm <sup>3</sup>



F2121

1296 gr/m

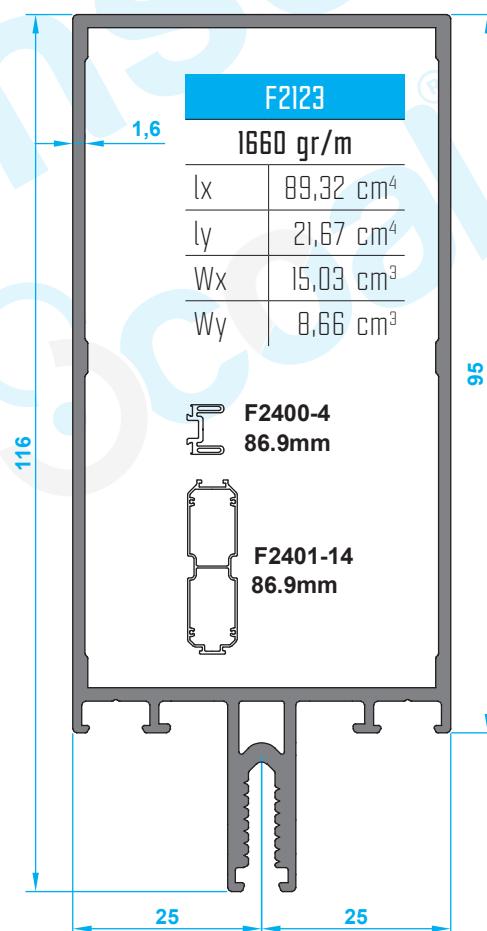
lx	27,46 cm <sup>4</sup>
ly	13,98 cm <sup>4</sup>
Wx	6,98 cm <sup>3</sup>
Wy	5,59 cm <sup>3</sup>



F2122

1478 gr/m

lx	52,89 cm <sup>4</sup>
ly	17,92 cm <sup>4</sup>
Wx	10,99 cm <sup>3</sup>
Wy	4,39 cm <sup>3</sup>



F2123

1660 gr/m

lx	89,32 cm <sup>4</sup>
ly	21,67 cm <sup>4</sup>
Wx	15,03 cm <sup>3</sup>
Wy	8,66 cm <sup>3</sup>



Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.

Note: profile weights are theoretical, our weighing at the moment of loading is valid.

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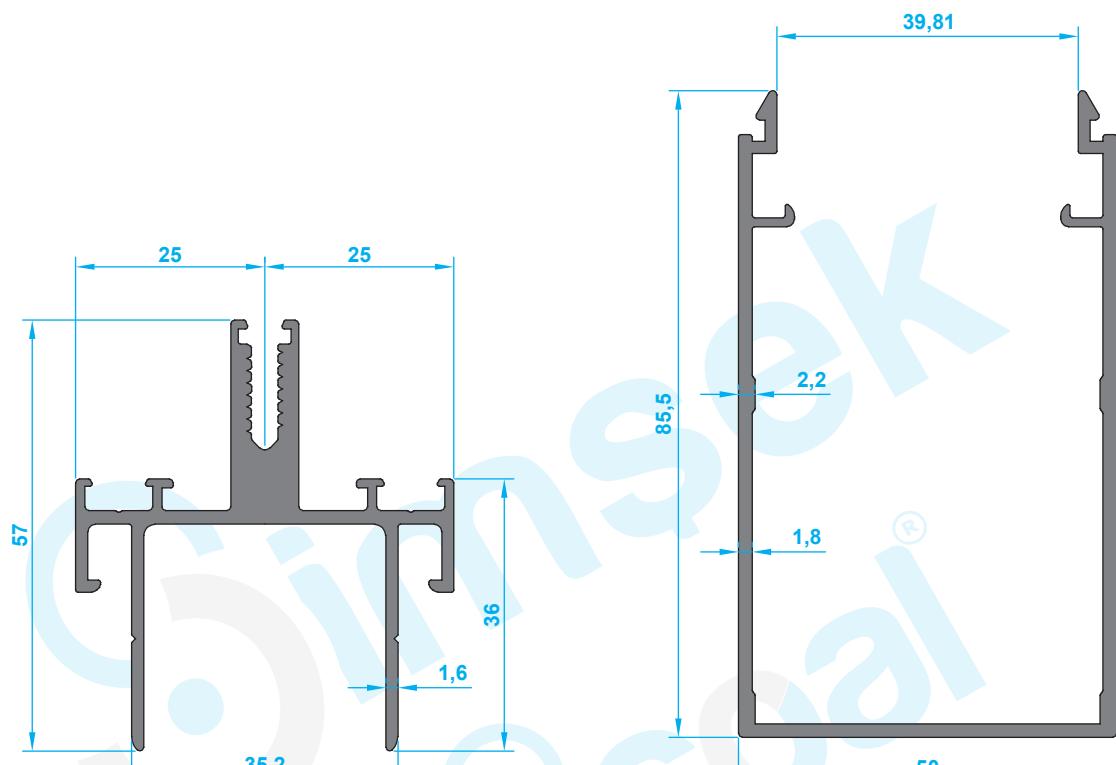
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F2123A

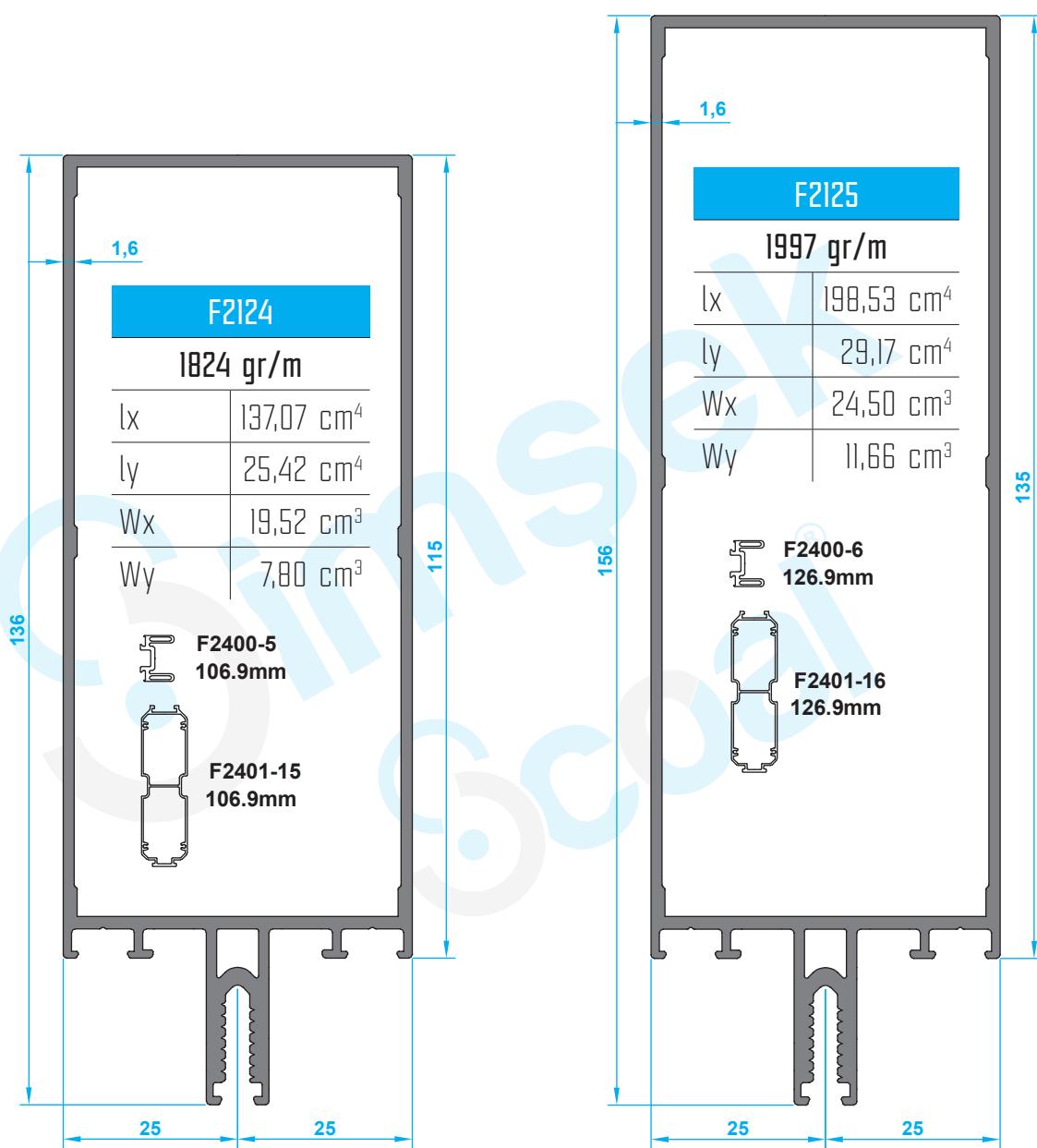
944 gr/m

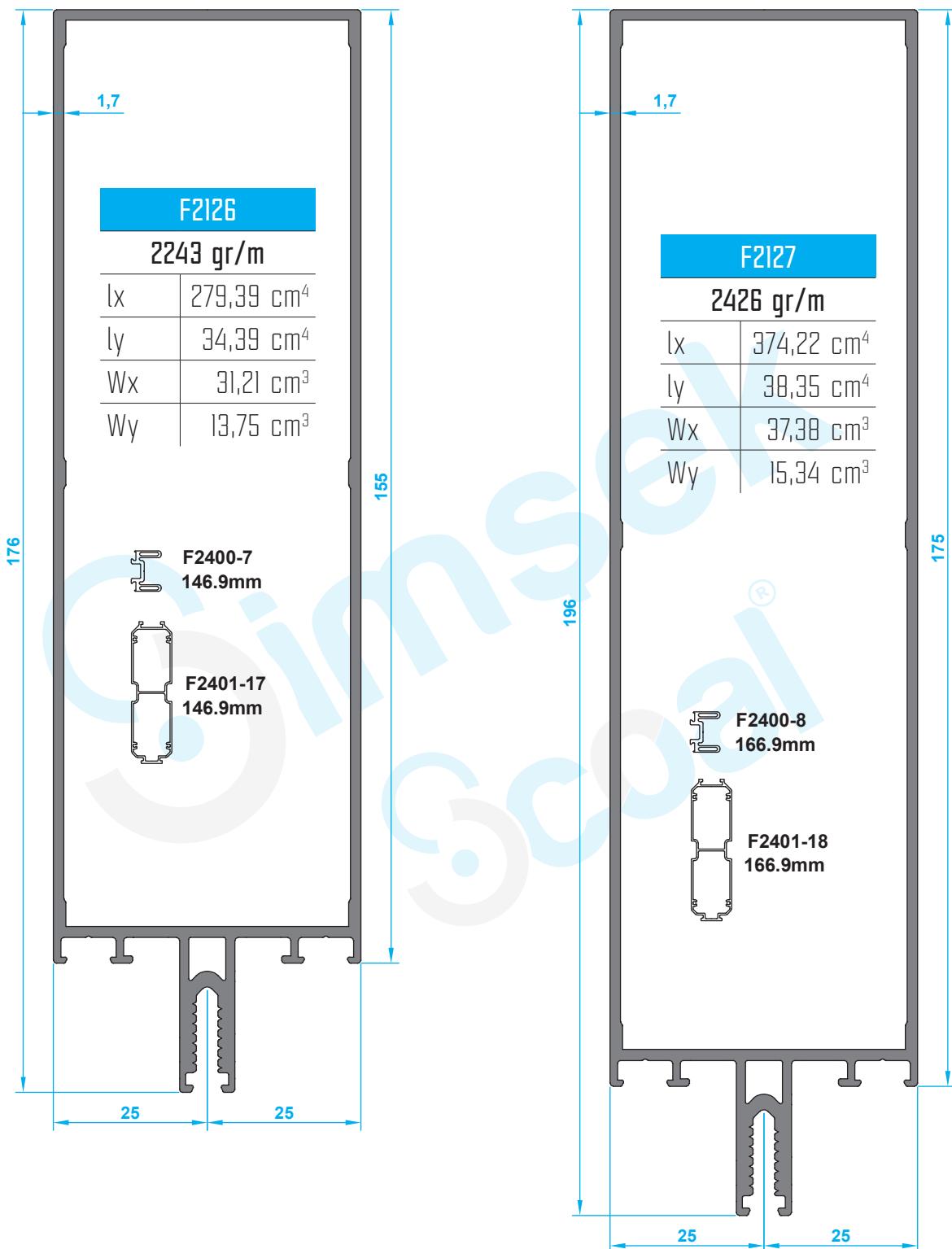
$I_x$	5,96 $\text{cm}^4$
$I_y$	7,64 $\text{cm}^4$
$W_x$	? $\text{cm}^3$
$W_y$	? $\text{cm}^3$

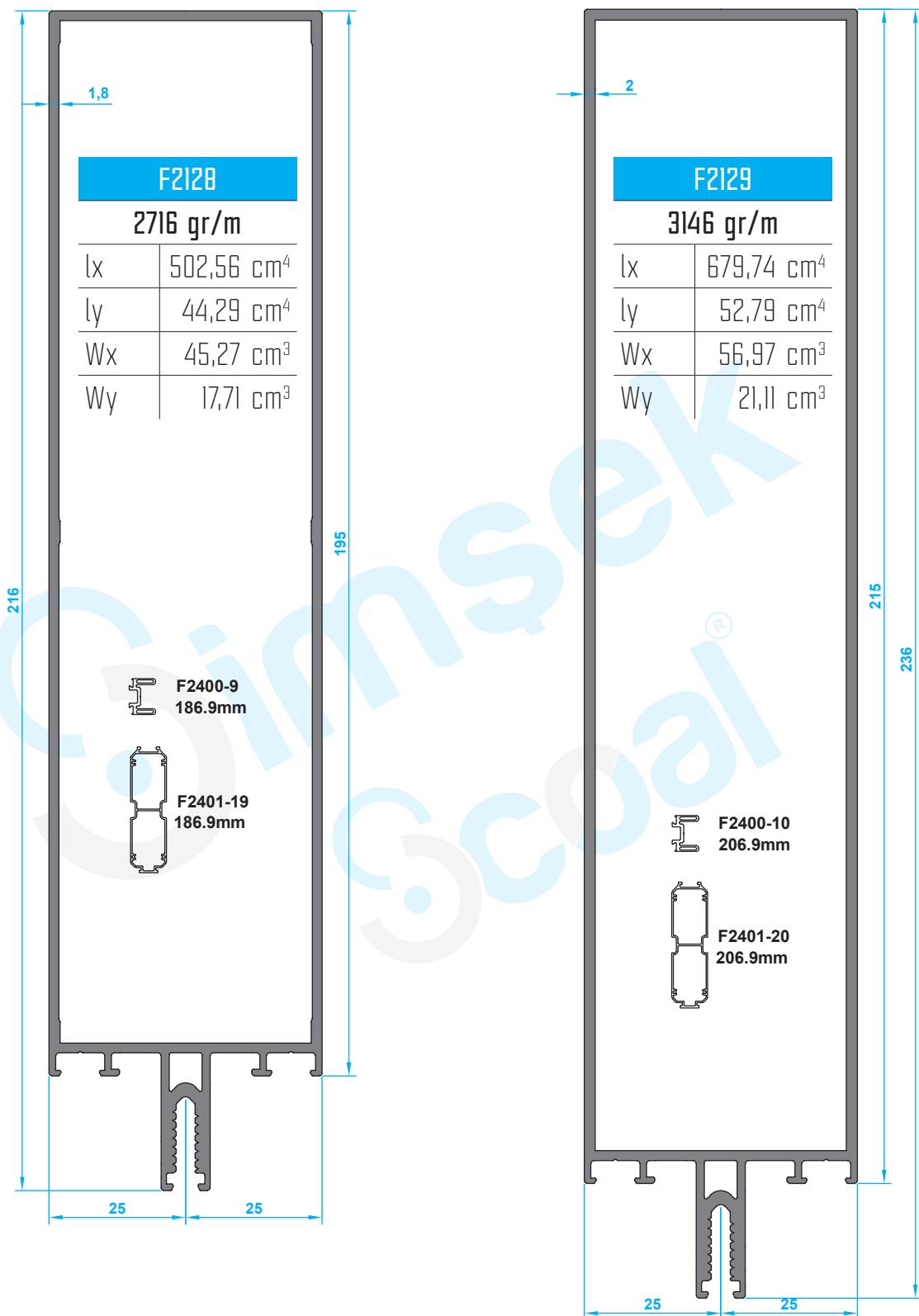
F2123B

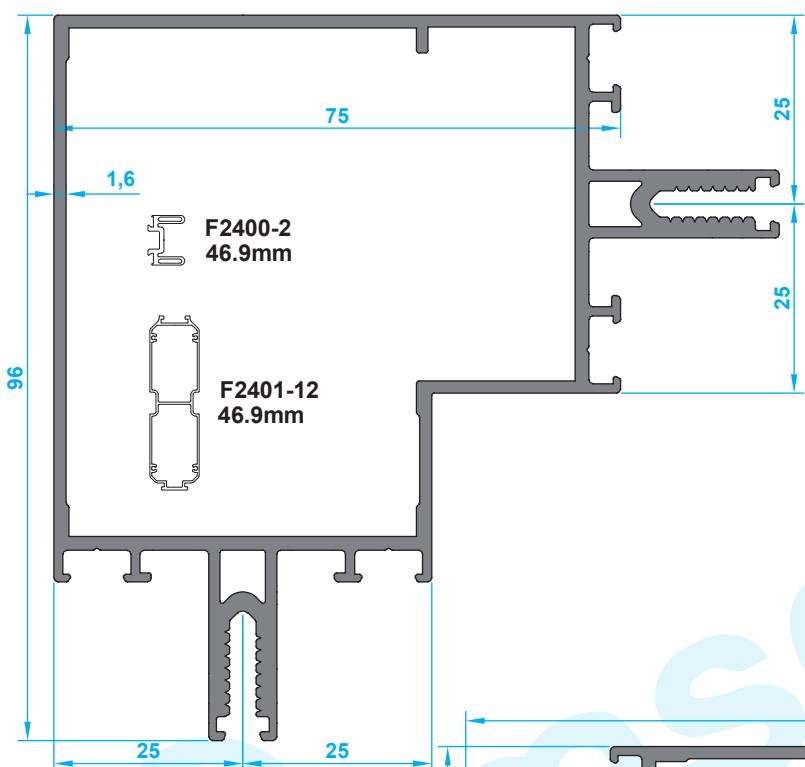
1156 gr/m

$I_x$	35 $\text{cm}^4$
$I_y$	20,74 $\text{cm}^4$
$W_x$	? $\text{cm}^3$
$W_y$	? $\text{cm}^3$



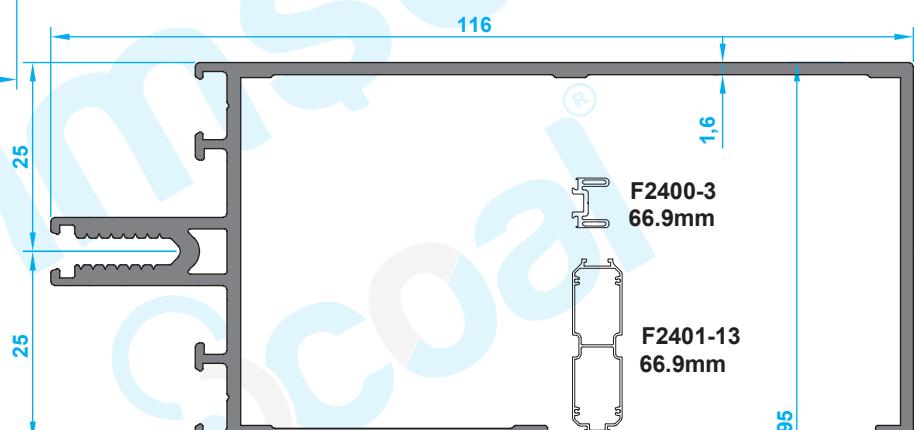




**F2130**

2086 gr/m

$I_x$	87,34 $\text{cm}^4$
$I_y$	45,57 $\text{cm}^4$
$W_x$	15,96 $\text{cm}^3$
$W_y$	8,36 $\text{cm}^3$

**F2131**

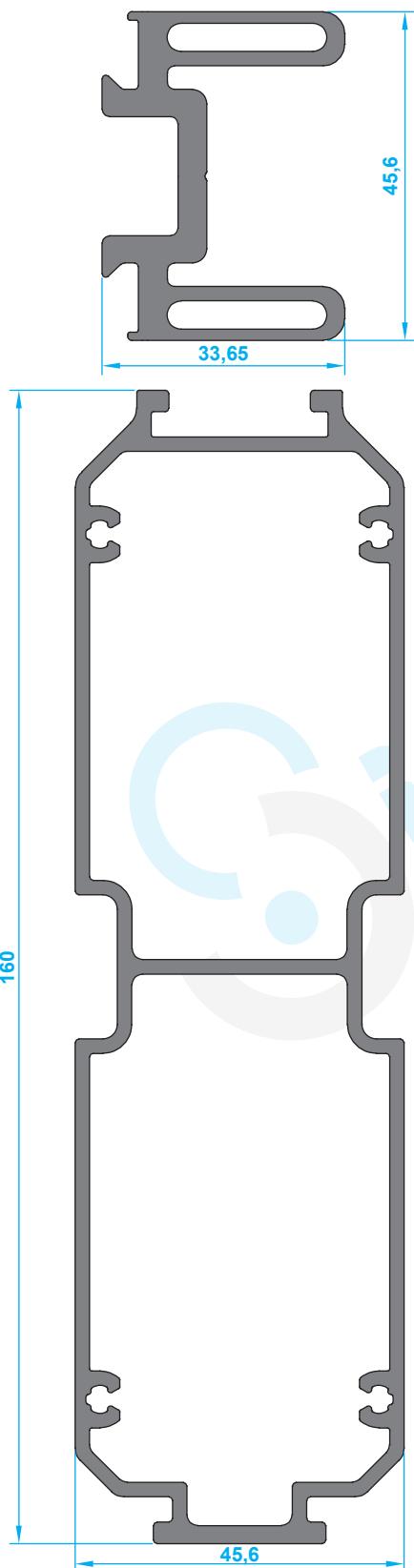
2436 gr/m

$I_x$	169,44 $\text{cm}^4$
$I_y$	72,19 $\text{cm}^4$
$W_x$	24,95 $\text{cm}^3$
$W_y$	10,75 $\text{cm}^3$

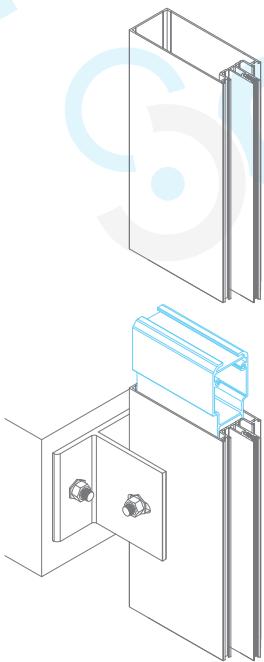
275

## CW 50 CEPHE SİSTEMLERİ

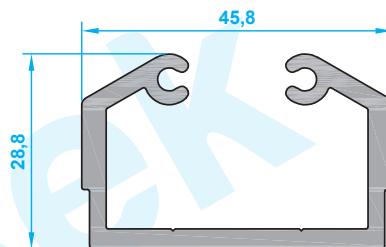
Klasik Cephe



**F2401**  
2700 gr/m



F2400-1	26,9 mm	F2120
F2400-2	46,9 mm	F2121
F2400-3	66,9 mm	F2122
F2400-4	86,9 mm	F2123
F2400-5	106,9 mm	F2124
F2400-6	126,9 mm	F2125
F2400-7	146,9 mm	F2126
F2400-8	166,9 mm	F2127
F2400-9	186,9 mm	F2128
F2400-10	206,9 mm	F2129



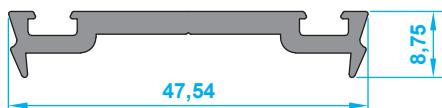
**F2400A**  
970 gr/m

KONDENS	KLASİK
F2400-1	16,1 mm
F2400-2	36,1 mm
F2400-3	56,1 mm
F2400-4	75,8 mm
F2400-5	95,8 mm
F2400-6	115,8 mm
F2400-7	135,8 mm
F2400-8	155,8 mm
F2400-9	175,3 mm
F2400-10	194,6 mm
F2401-11	26,9 mm
F2401-12	46,9 mm
F2401-13	66,9 mm
F2401-14	86,6 mm
F2401-15	106,9 mm
F2401-16	126,9 mm
F2401-17	146,9 mm
F2401-18	166,9 mm
F2401-19	186,9 mm
F2401-20	206,9 mm

Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.

Note: profile weights are theoretical, our weighing at the moment of loading is valid.

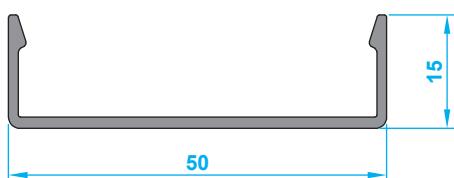
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F2300

439 gr/m

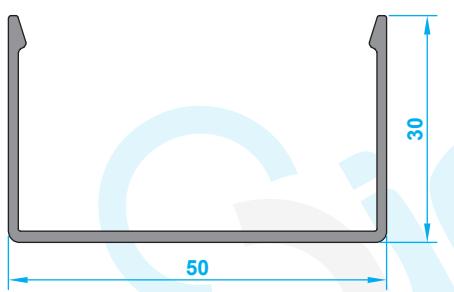
2



F2306

307 gr/m

3



F2308

412 gr/m

4



F2305

286 gr/m

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F2307

342 gr/m

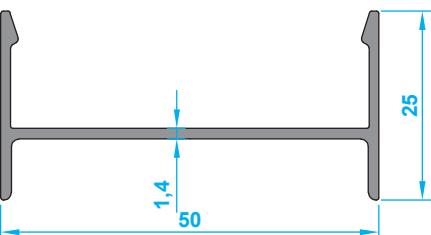
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F2309

336 gr/m

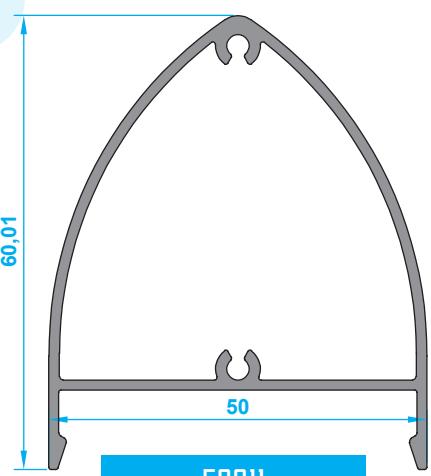
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F2310

371 gr/m

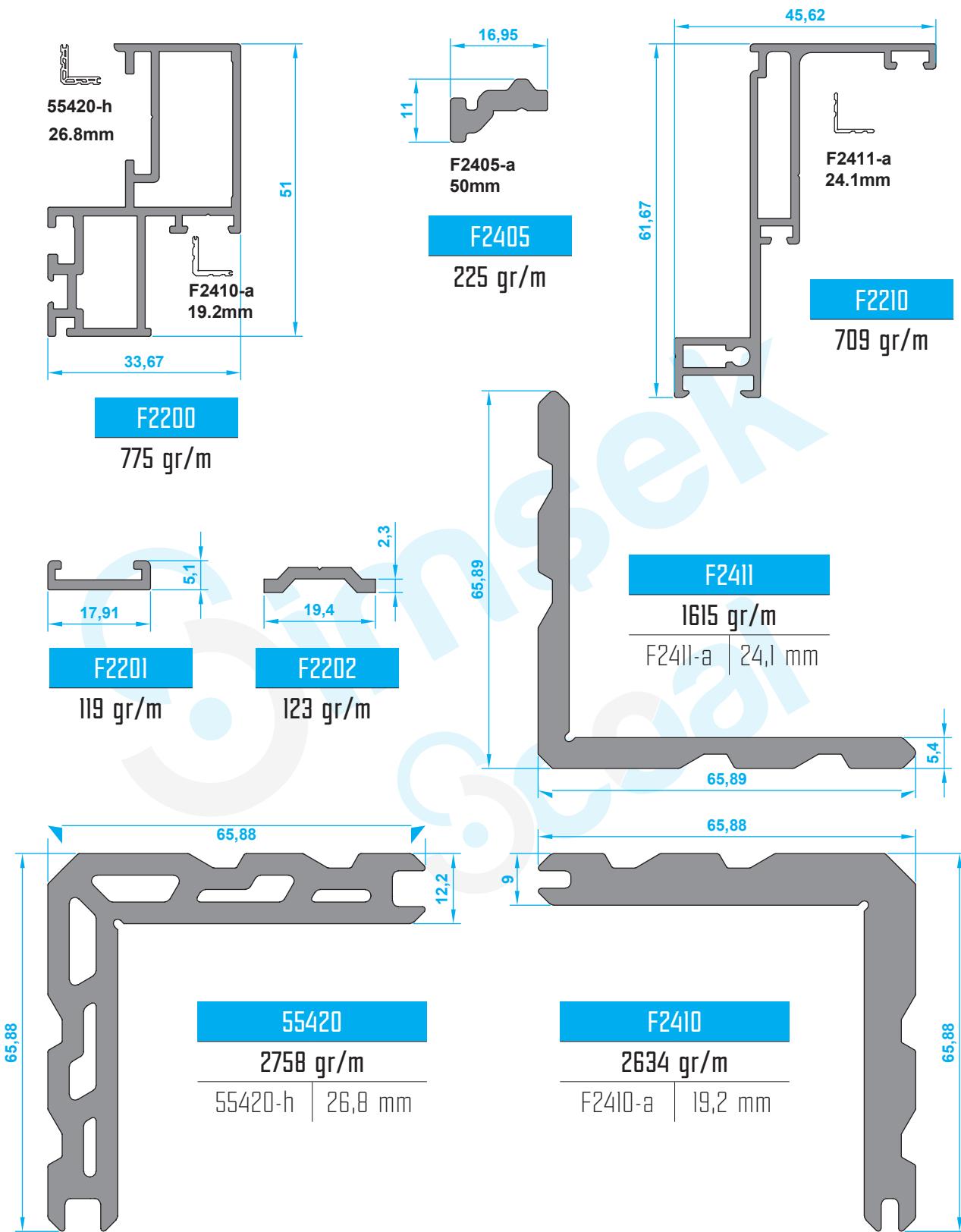
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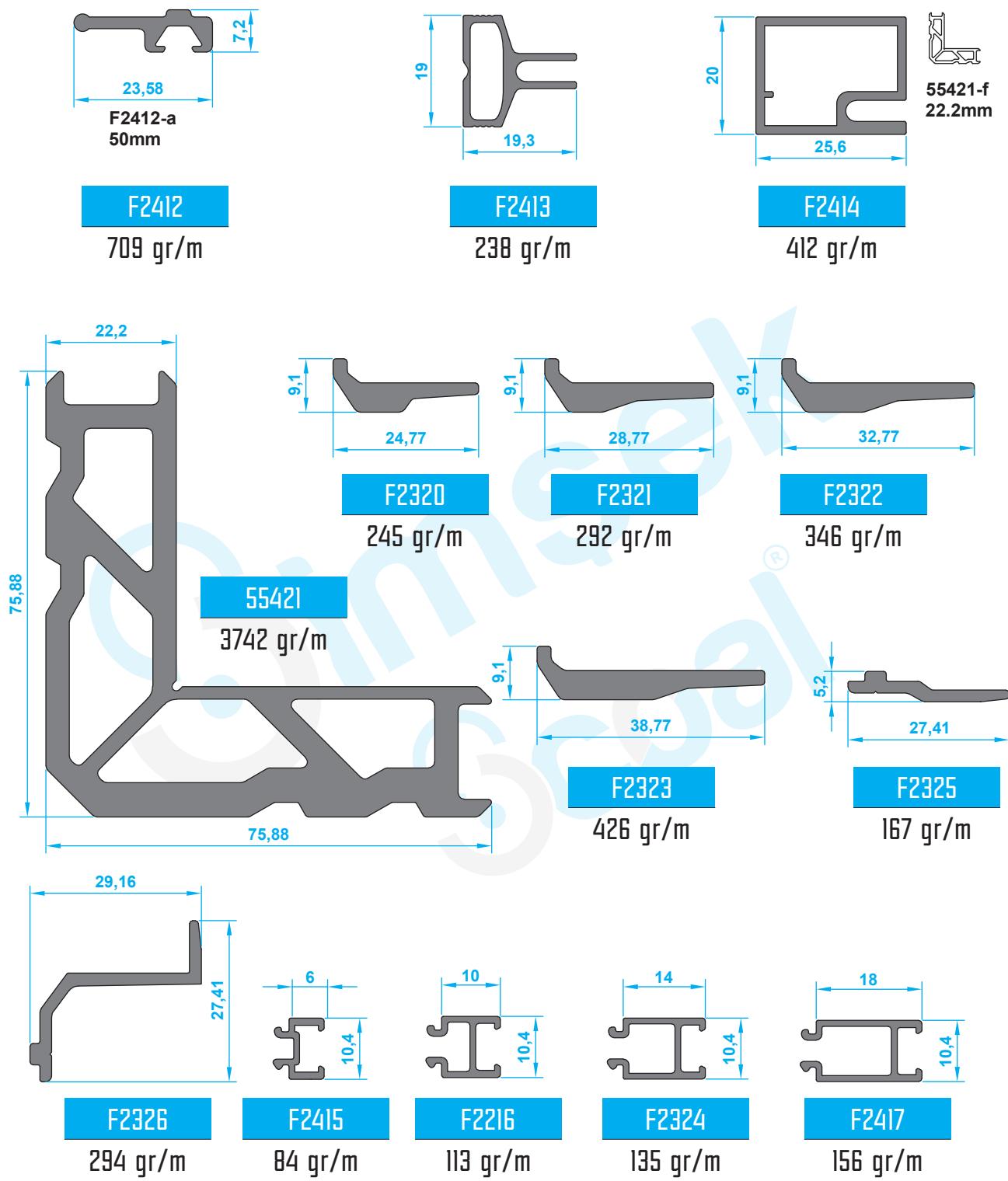


F2311

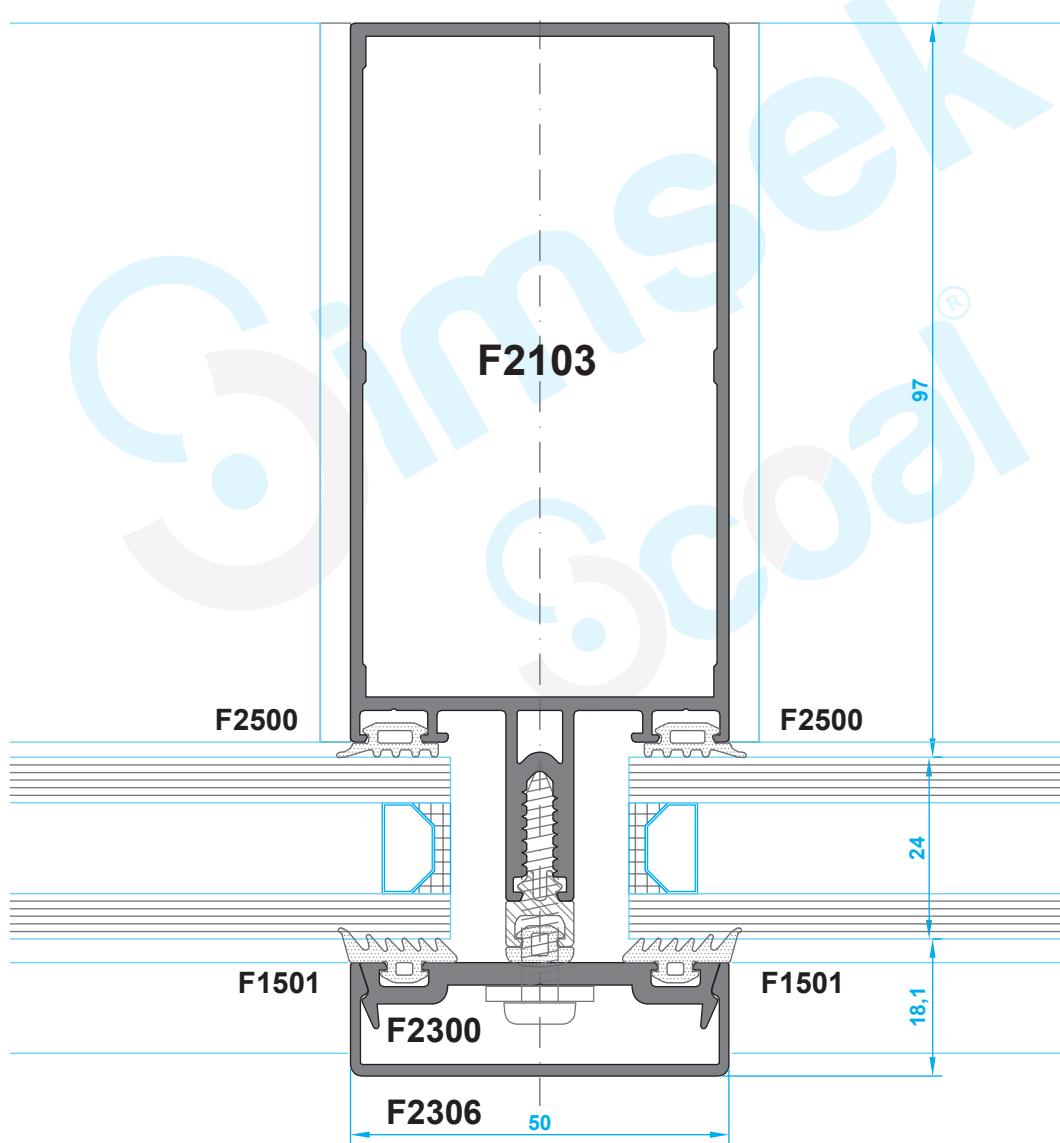
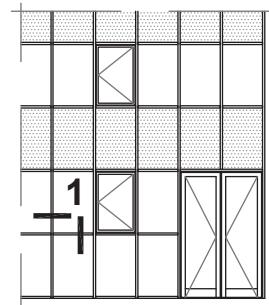
759 gr/m

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**Klasik Kapaklı Cephe**  
Classic Cover Facade



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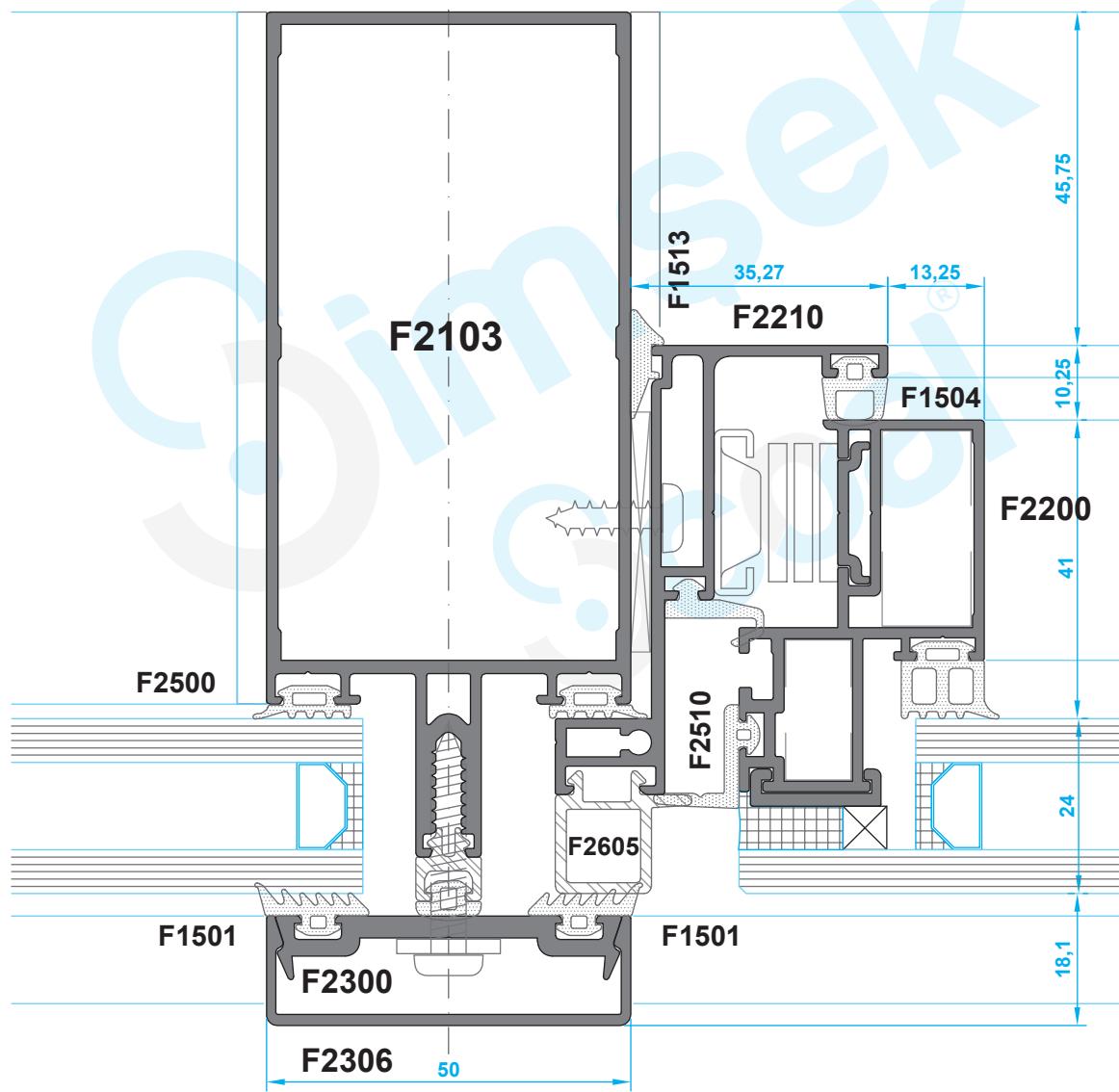
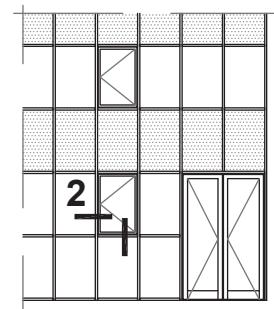
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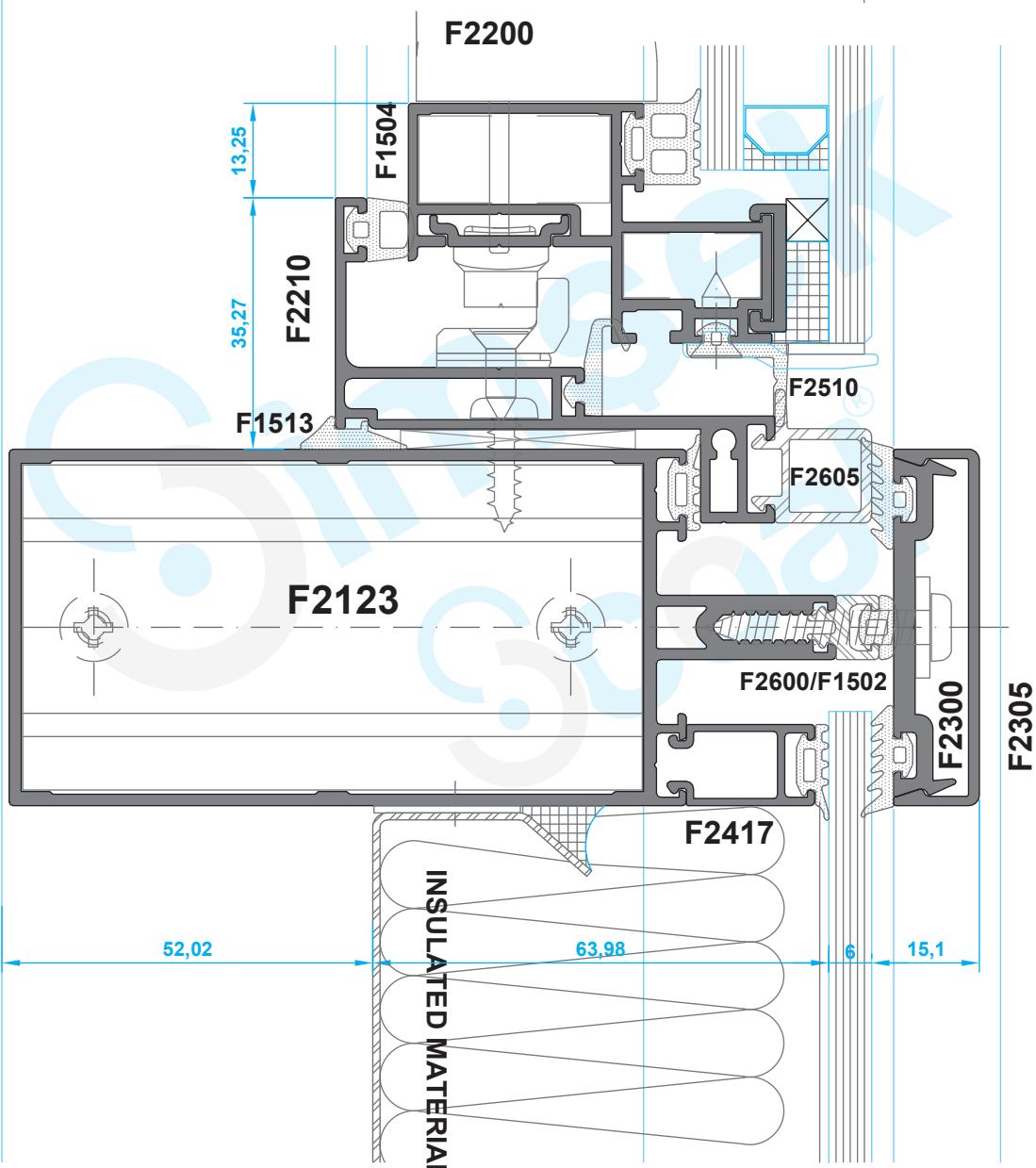
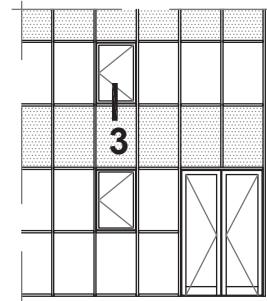
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Klasik Kapaklı Cephe  
Classic Cover Facade

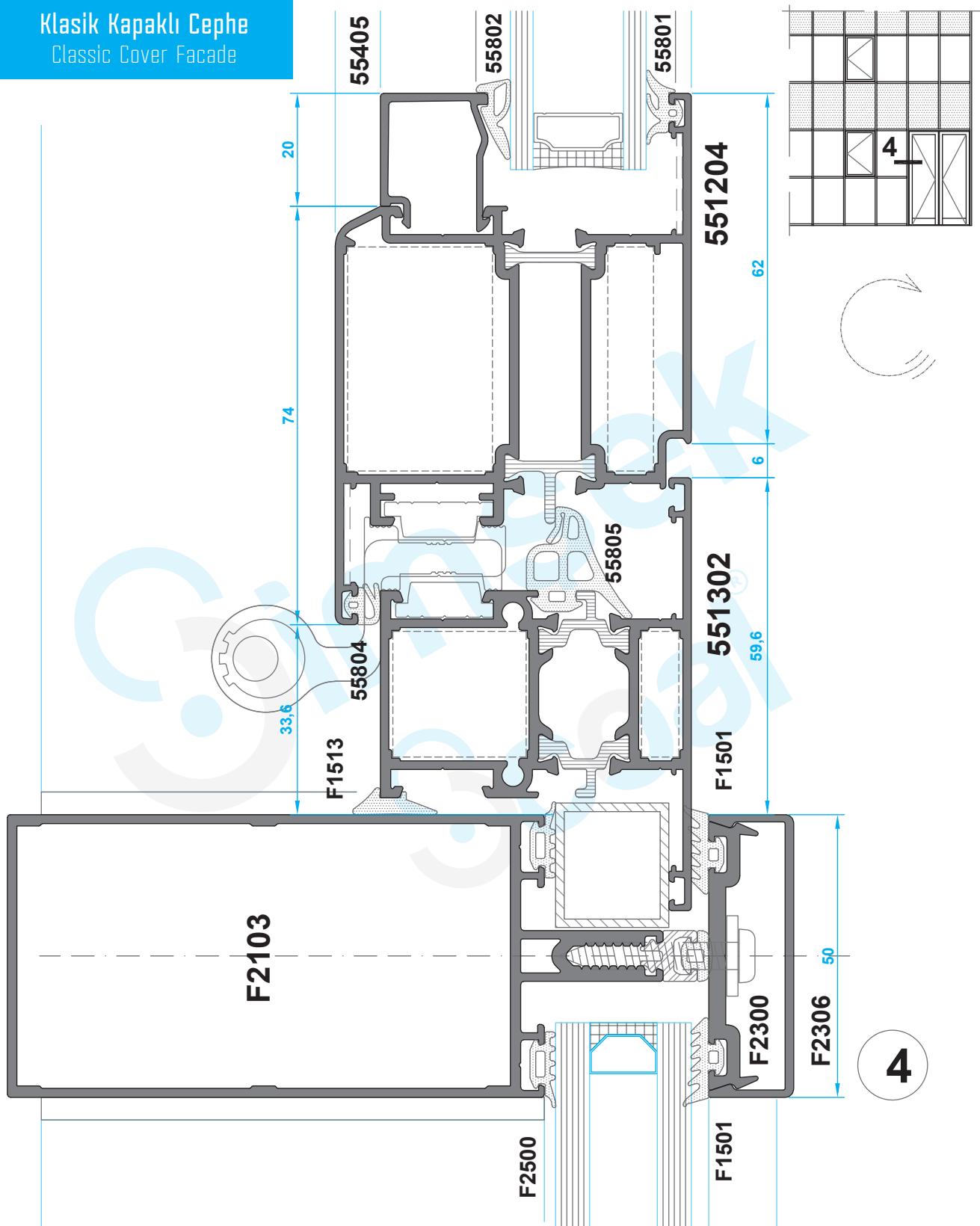


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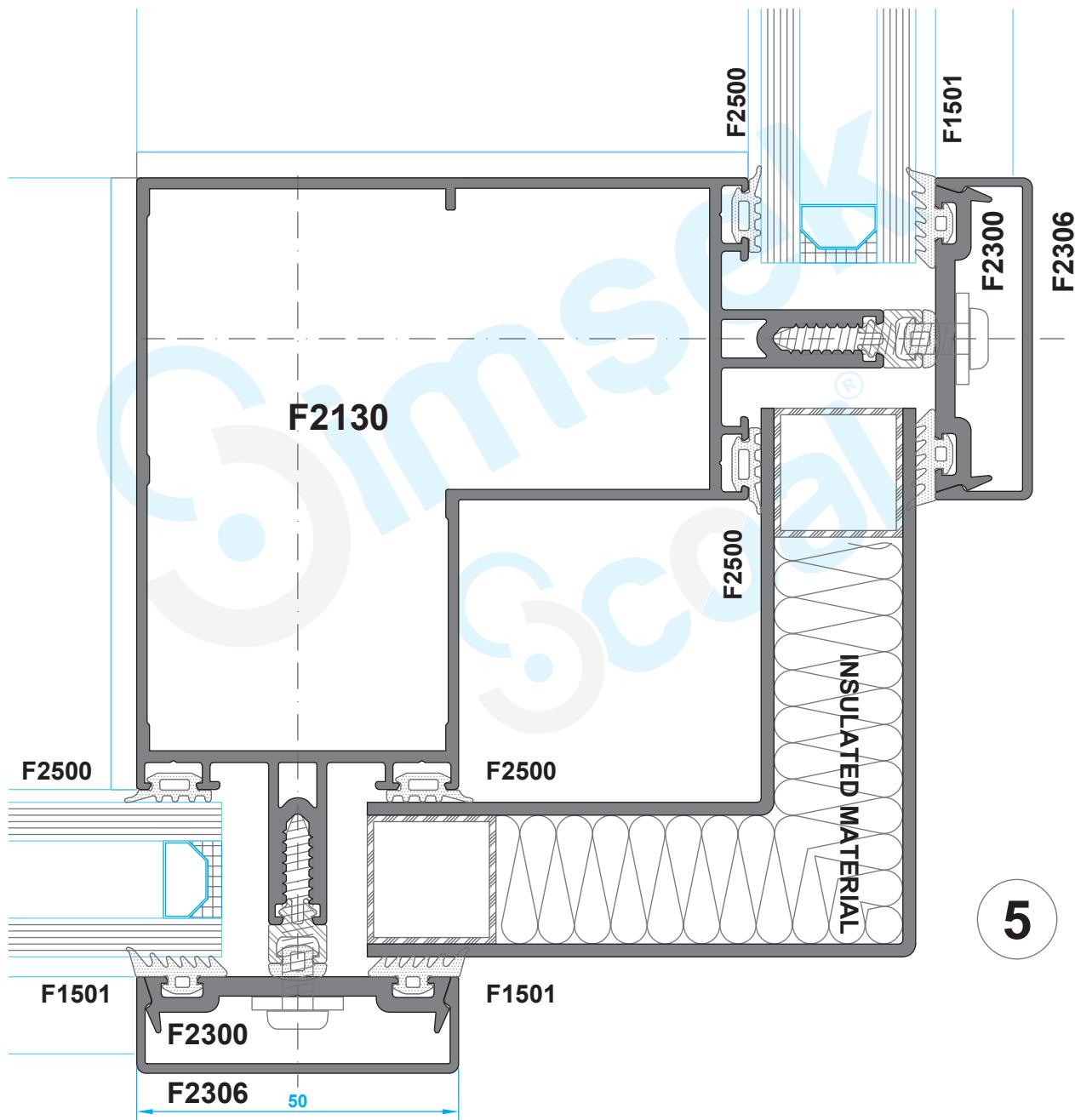
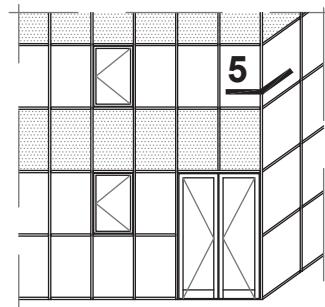
**Klasik Kapaklı Cephe**  
Classic Cover Facade



Klasik Kapaklı Cephe  
Classic Cover Facade



**Klasik Kapaklı Cephe**  
Classic Cover Facade



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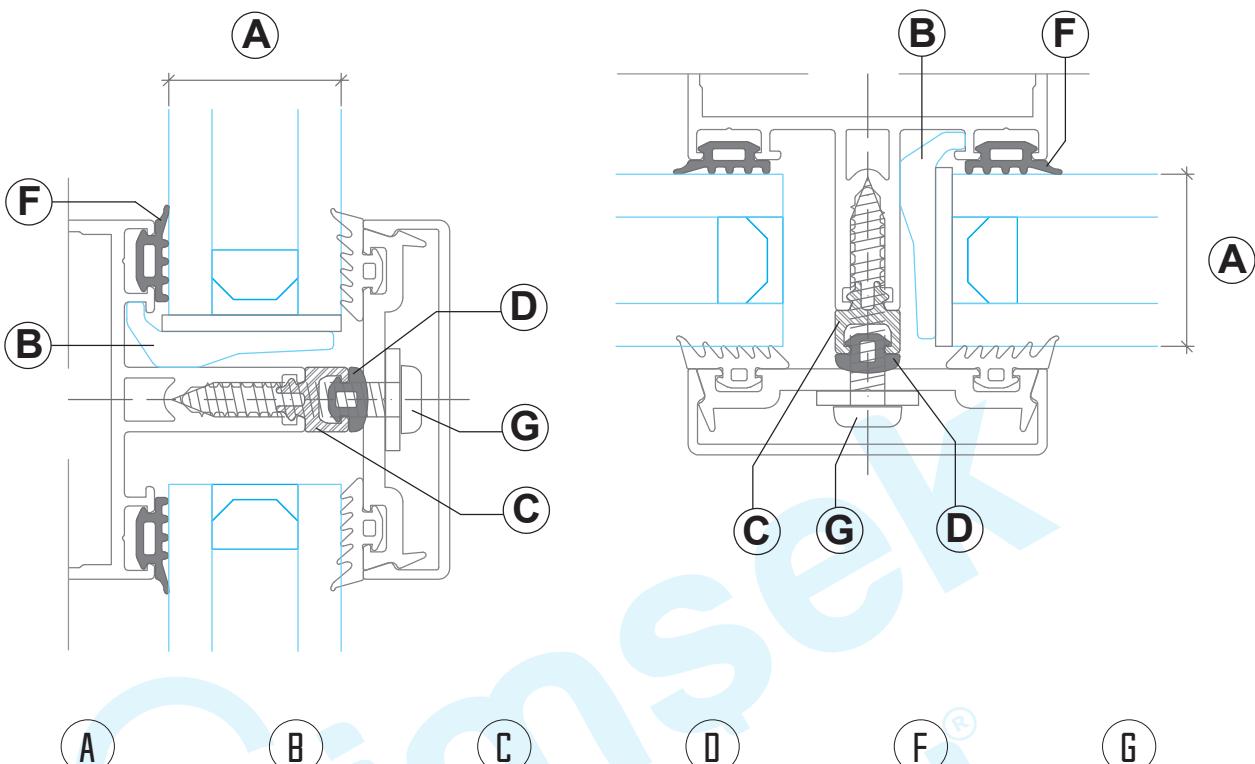
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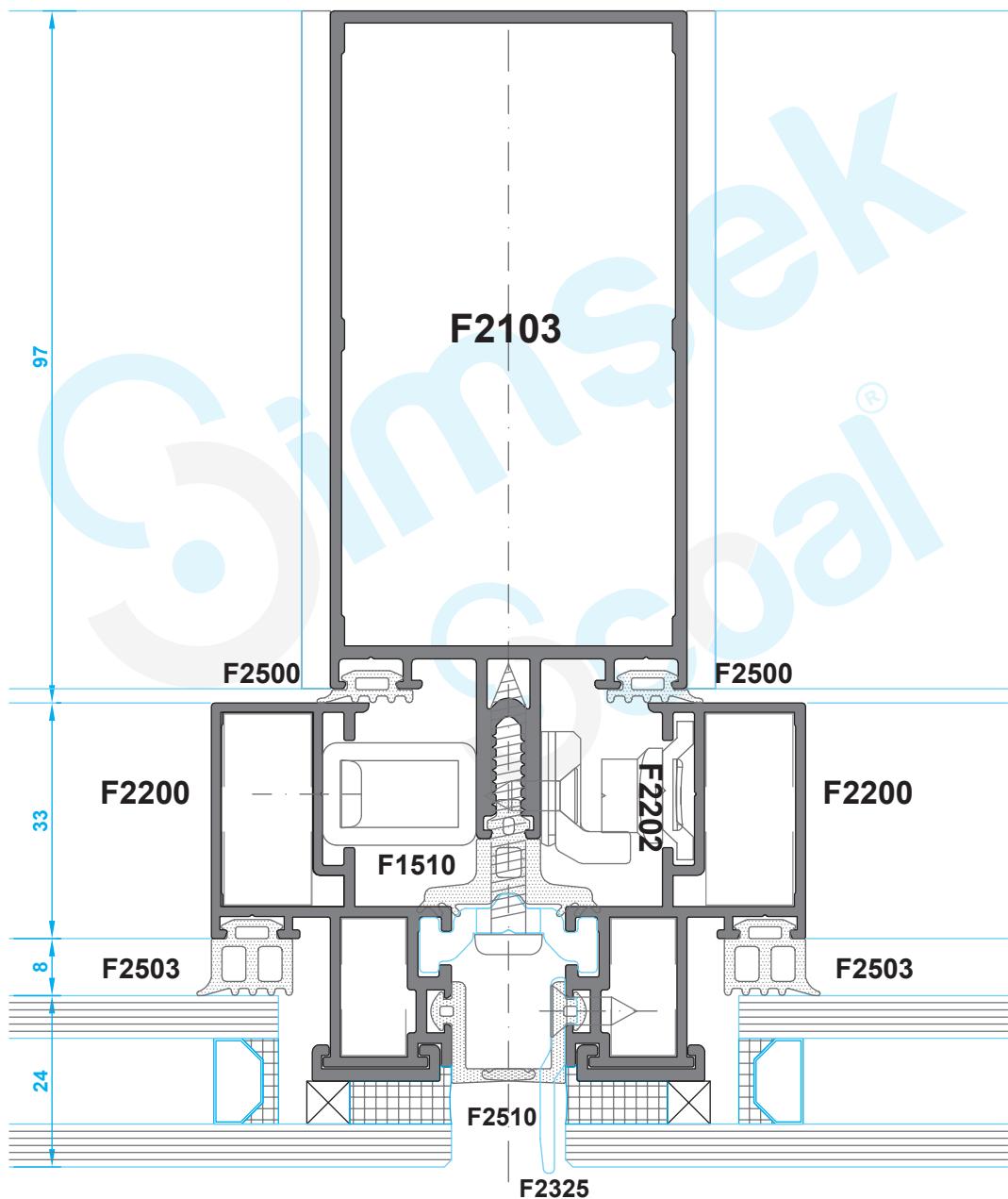
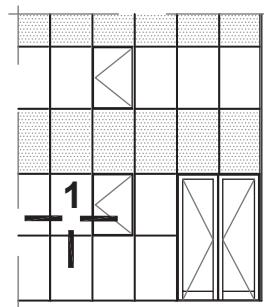
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	A	B	C	D	F	G
Cam Glass	Cam Taşıyıcı Takoz Glass Support	İzolasyon Profili Insulation Profile	Filik Gasket	Adaptor-Filik Adaptor-Gasket	Vida Screw	
6 mm	F2320	---	F1502	F2506	4,8*25	
8 mm	F2320	---	F1502	F2505	4,8*25	
10 mm	F2320	---	F1502	F2504	4,8*25	
12 mm	F2320	---	F1502	F2503	4,8*25	
14 mm	F2320	---	F1502	F2502	4,8*25	
16 mm	F2320	---	F1502	F2501	4,8*25	
18 mm	F2321	F2600	F1502	F2503	4,8*32	
20 mm	F2321	F2600	F1502	F2502	4,8*32	
22 mm	F2321	F2600	F1502	F2501	4,8*32	
24 mm	F2321	F2600	F1502	F2500	4,8*32	
26 mm	F2321	F2600	F1503	F2500	4,8*32	
28 mm	F2322	F2600	F1504	F2500	4,8*38	
30 mm	F2322	F2601	F1502	F2500	4,8*38	
32 mm	F2322	F2601	F1503	F2500	4,8*38	
34 mm	F2323	F2601	F1504	F2500	4,8*38	
36 mm	F2323	F2602	F1502	F2500	4,8*45	
38 mm	F2323	F2602	F1503	F2500	4,8*45	
40 mm	F2323	F2602	F1504	F2500	4,8*45	

**Klasik Silikon Cephe**  
 Classic Silicone Facade


1



Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
 Note: profile weights are theoretical, our weighing at the moment of loading is valid.

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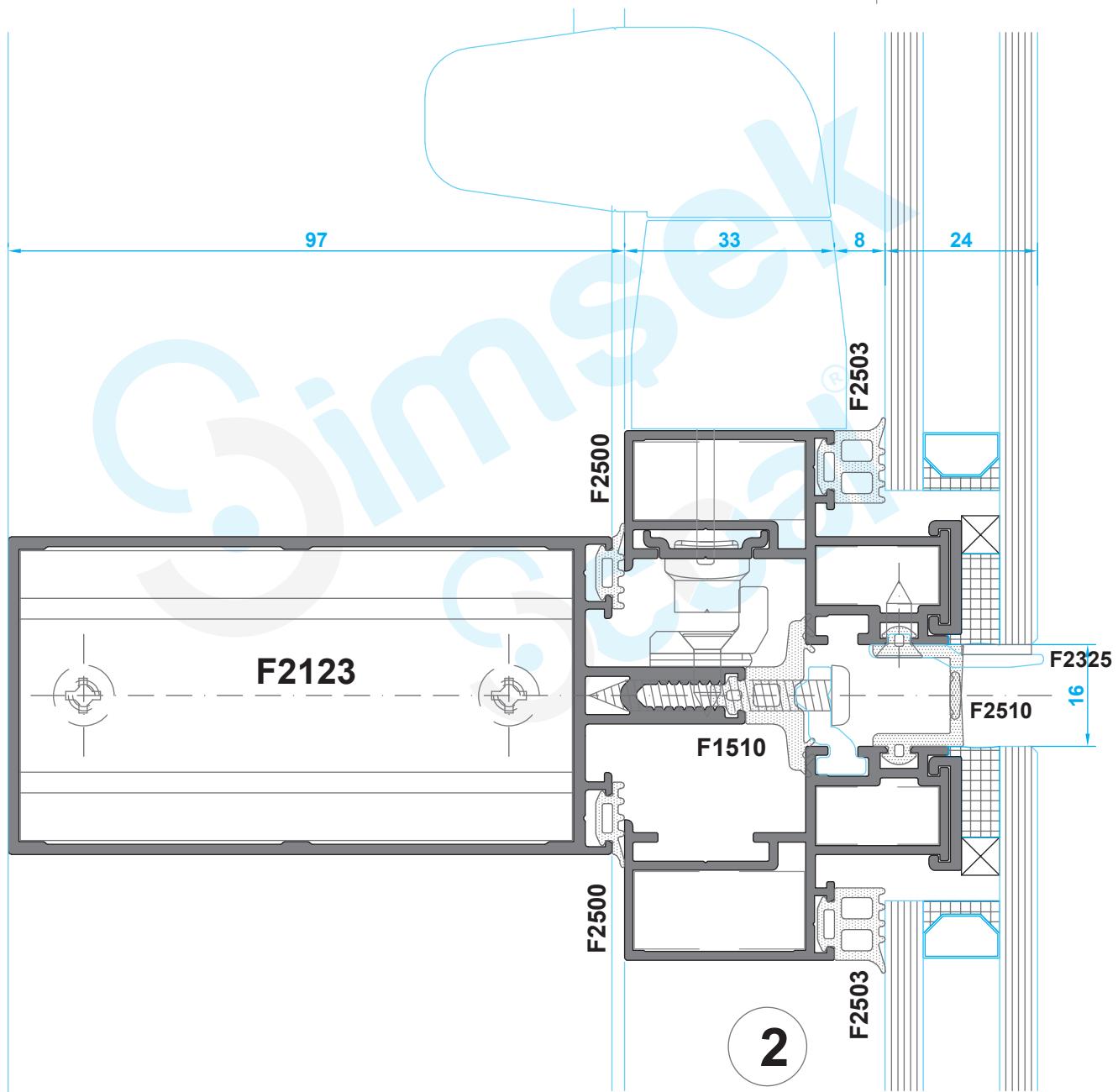
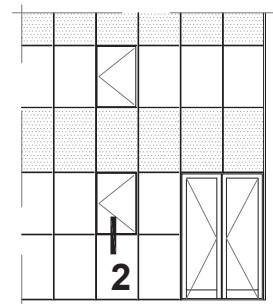
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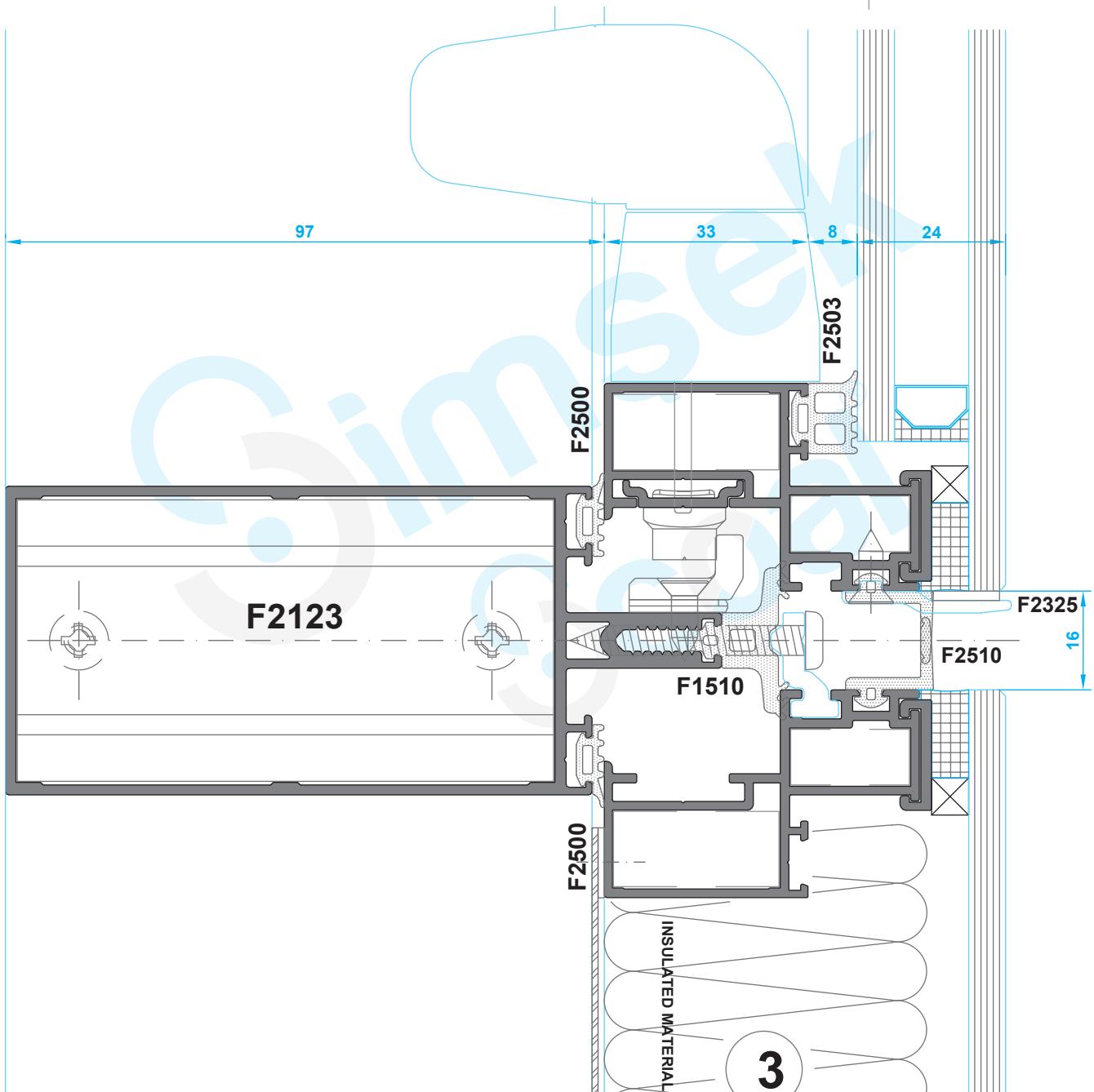
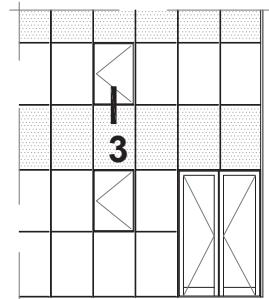
8

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Klasik Silikon Cephe  
Classic Silicone Facade



**Klasik Silikon Cephe**  
Classic Silicone Facade



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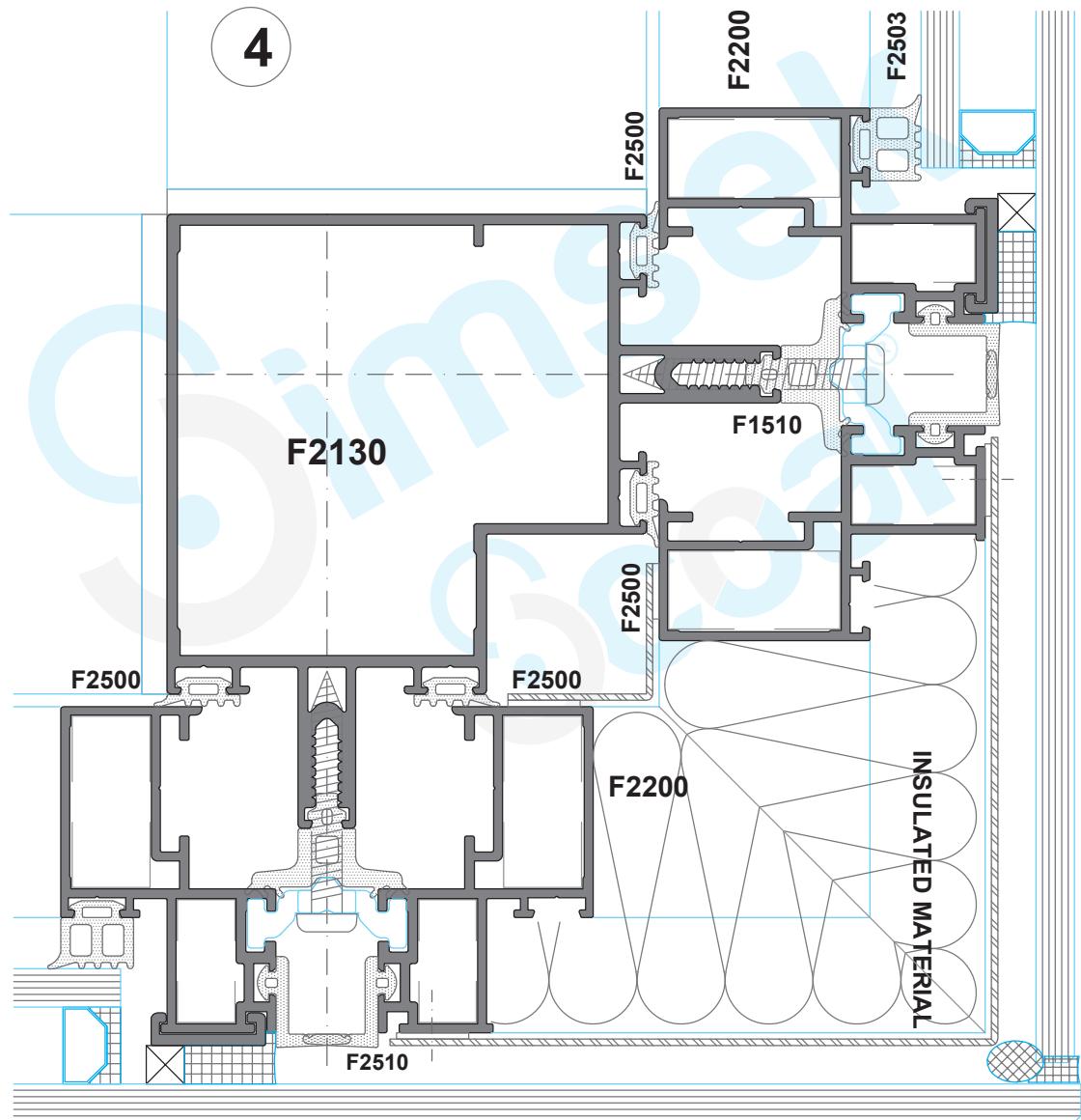
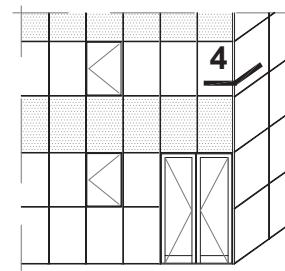
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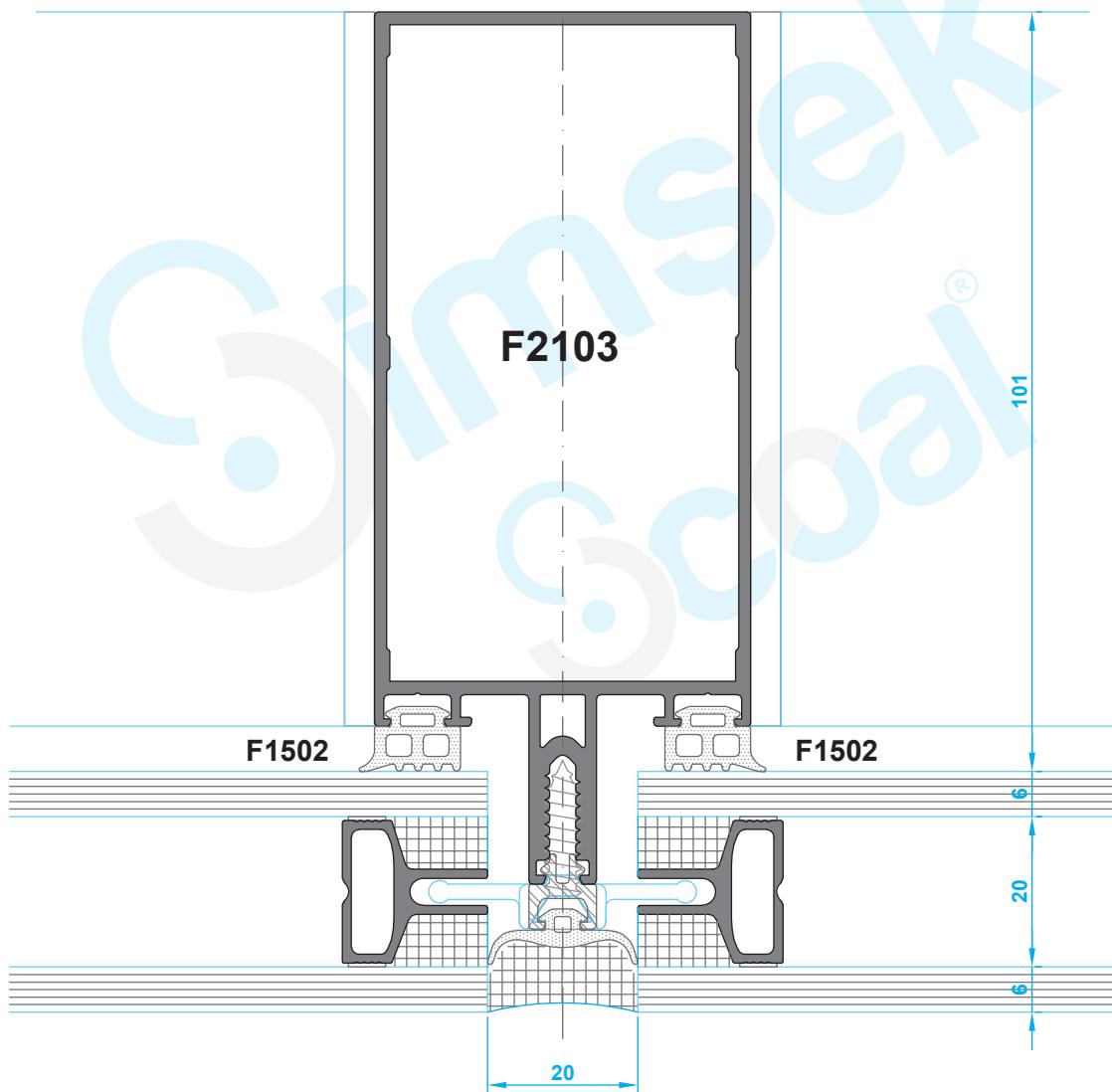
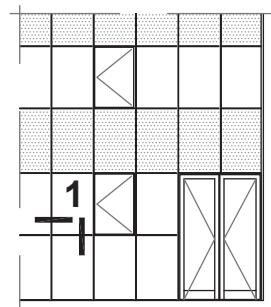
8

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Klasik Silikon Cephe  
Classic Silicone Facade



**Klasik Ekonomik Cephe**  
 Classic Economical Facade



1



Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
 Note: profile weights are theoretical, our weighing at the moment of loading is valid.

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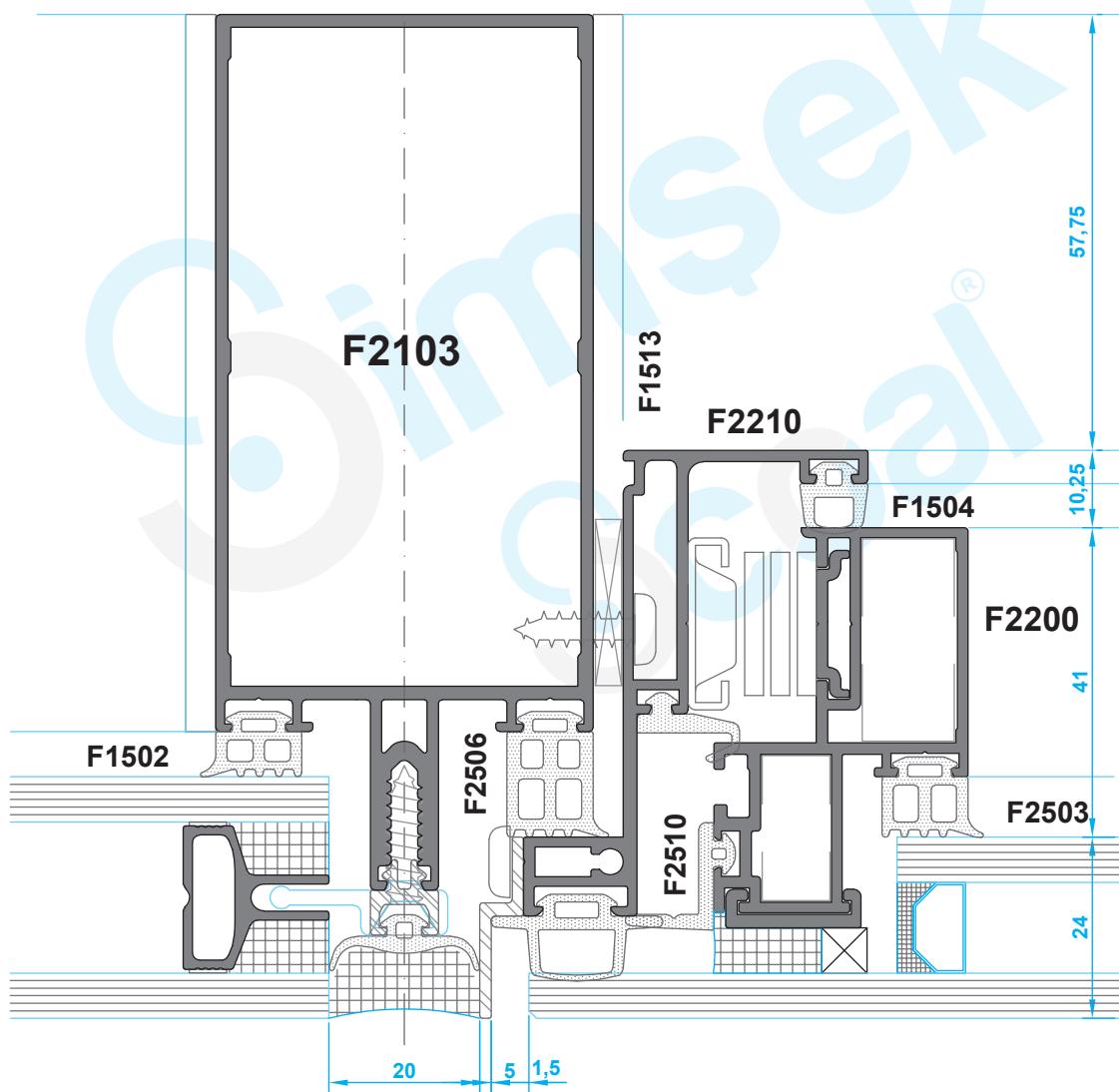
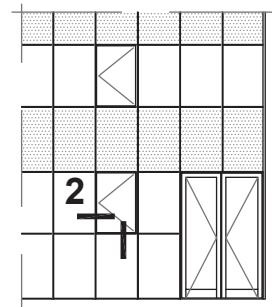
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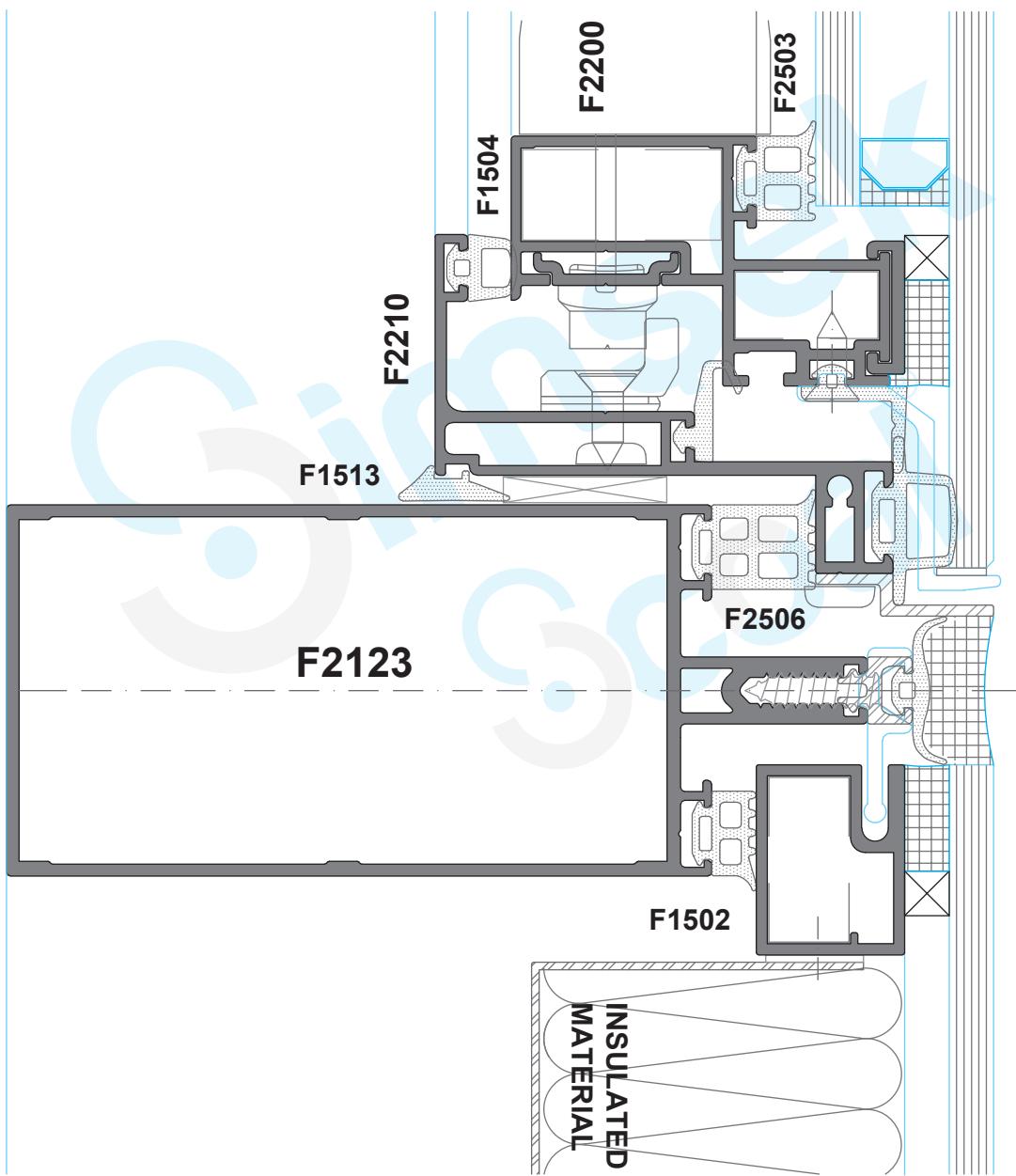
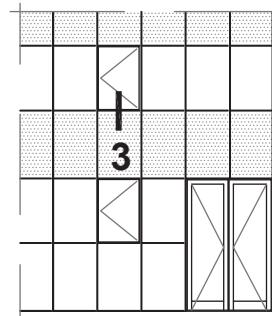
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Klasik Ekonomik Cephe  
Classic Economical Facade



**Klasik Ekonomik Cephe**  
 Classic Economical Facade



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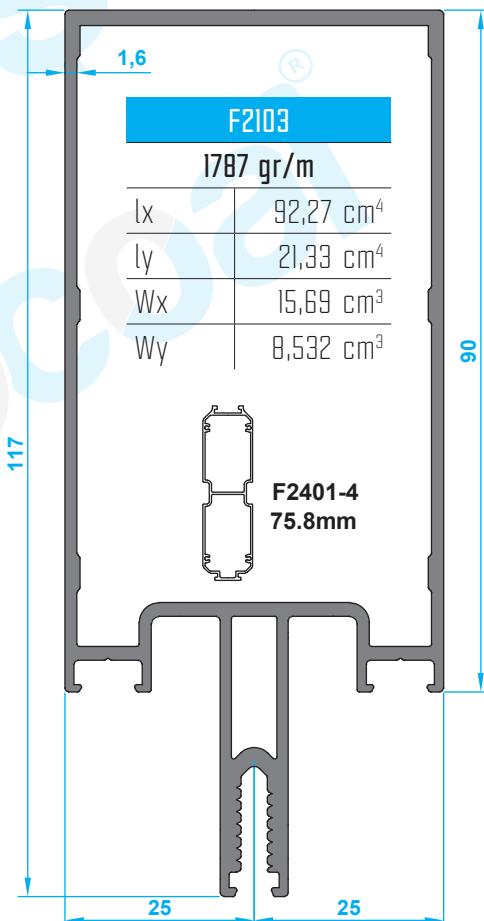
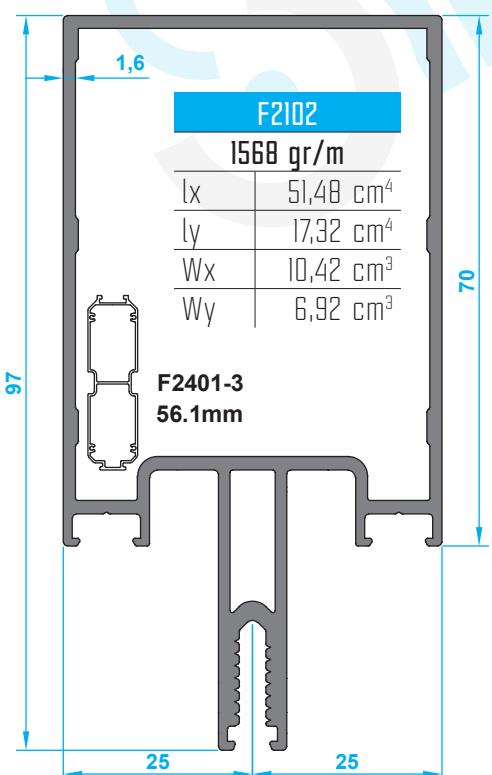
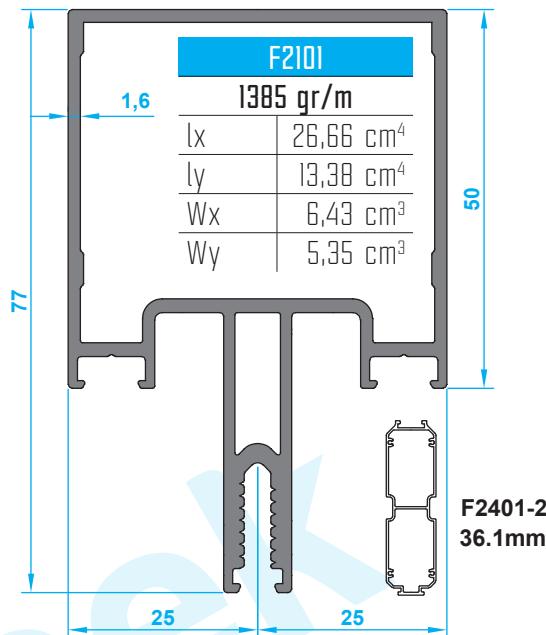
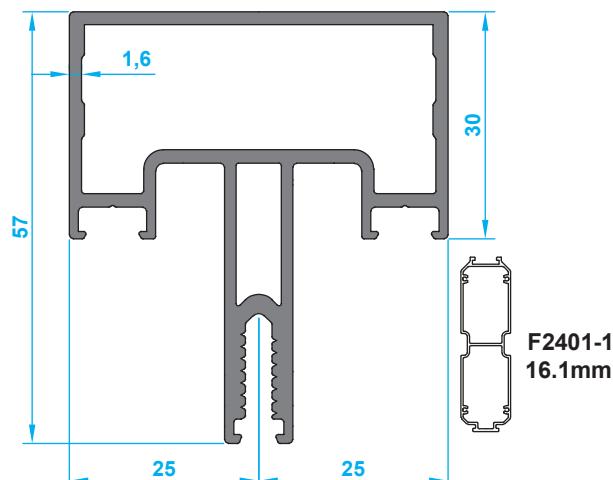
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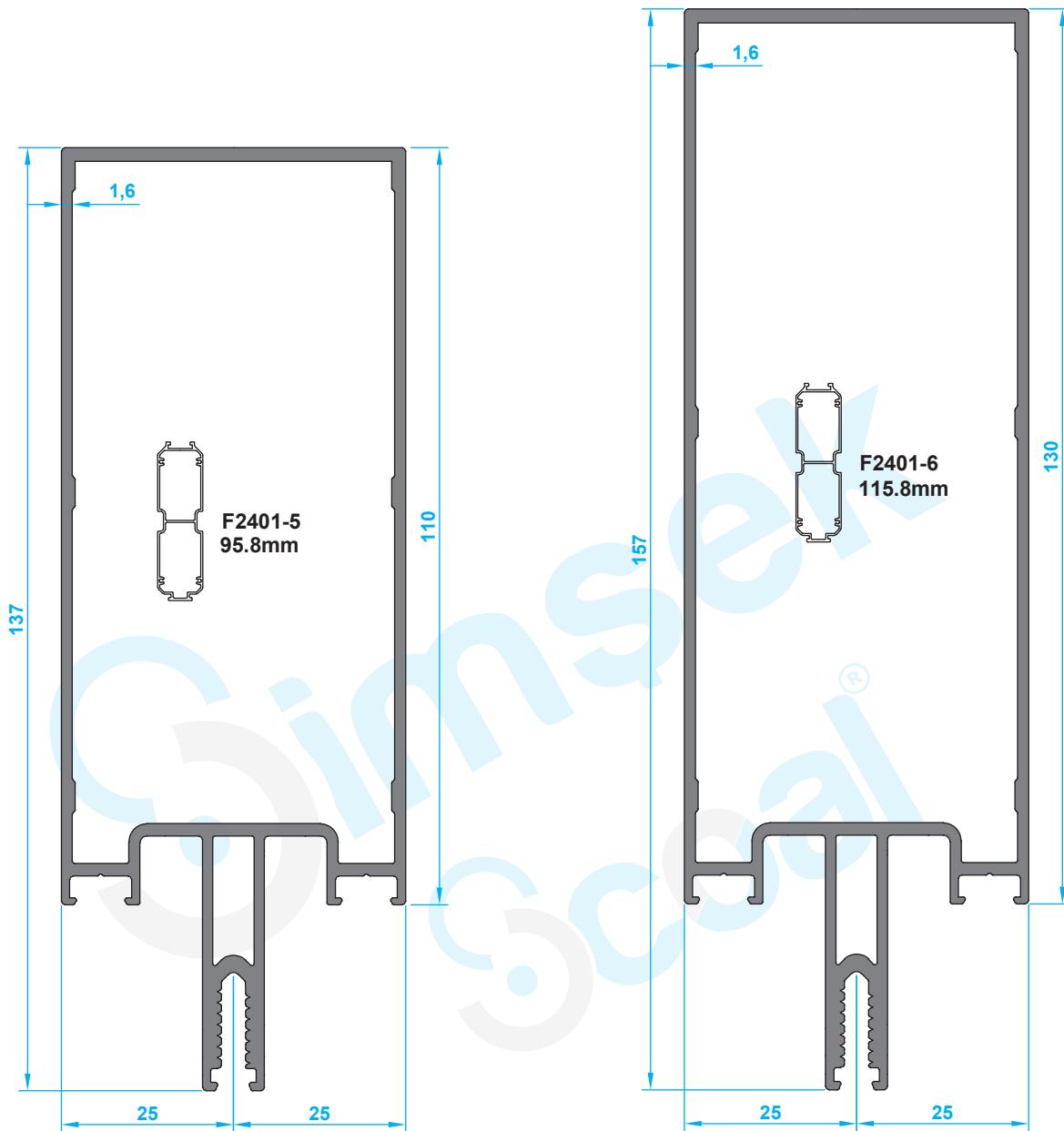
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F2104

1951 gr/m

$I_x$	142,22 $\text{cm}^4$
$I_y$	25,08 $\text{cm}^4$
$W_x$	20,52 $\text{cm}^3$
$W_y$	10,03 $\text{cm}^3$

F2105

2124 gr/m

$I_x$	206,79 $\text{cm}^4$
$I_y$	28,83 $\text{cm}^4$
$W_x$	25,75 $\text{cm}^3$
$W_y$	11,53 $\text{cm}^3$



Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.

Note: profile weights are theoretical, our weighing at the moment of loading is valid.

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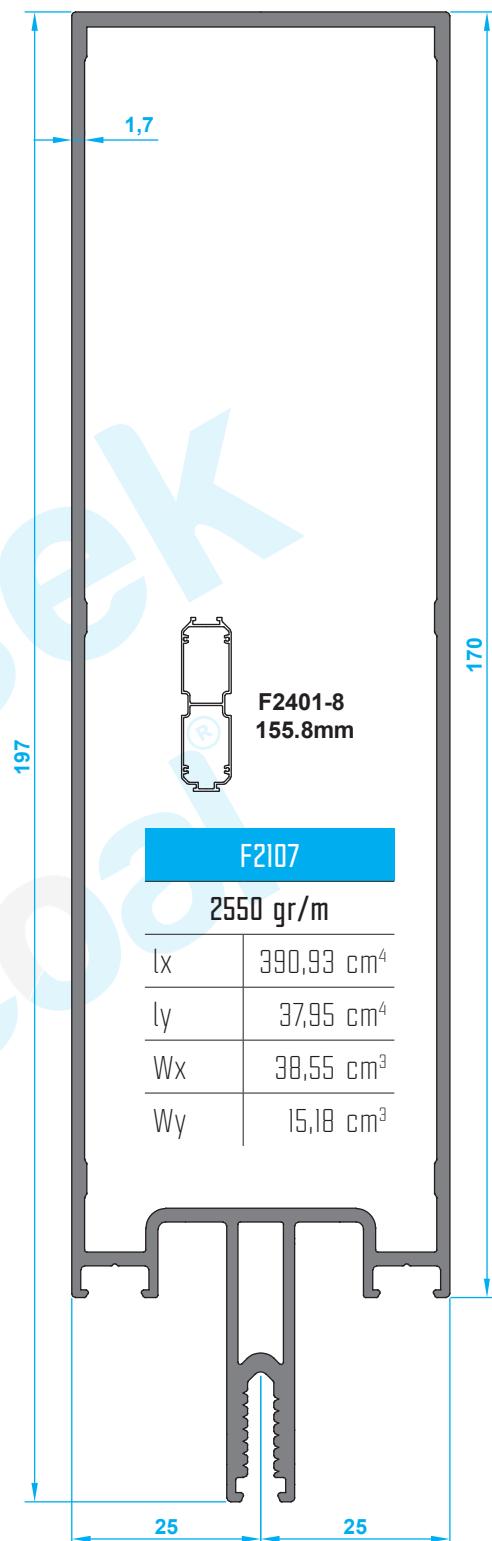
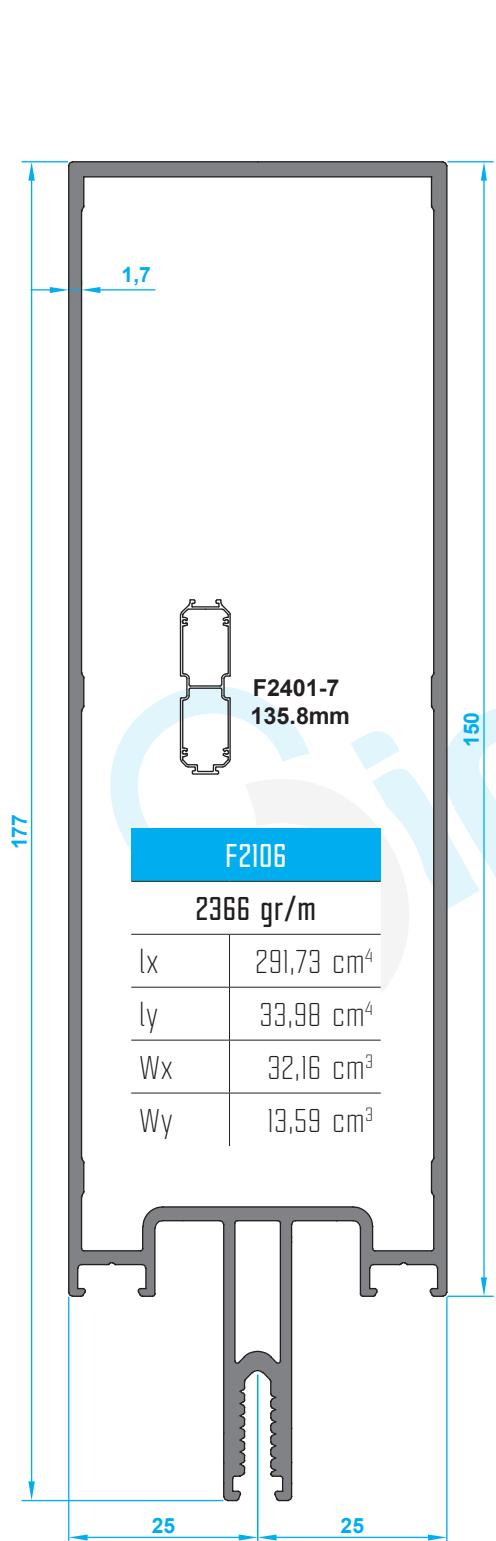
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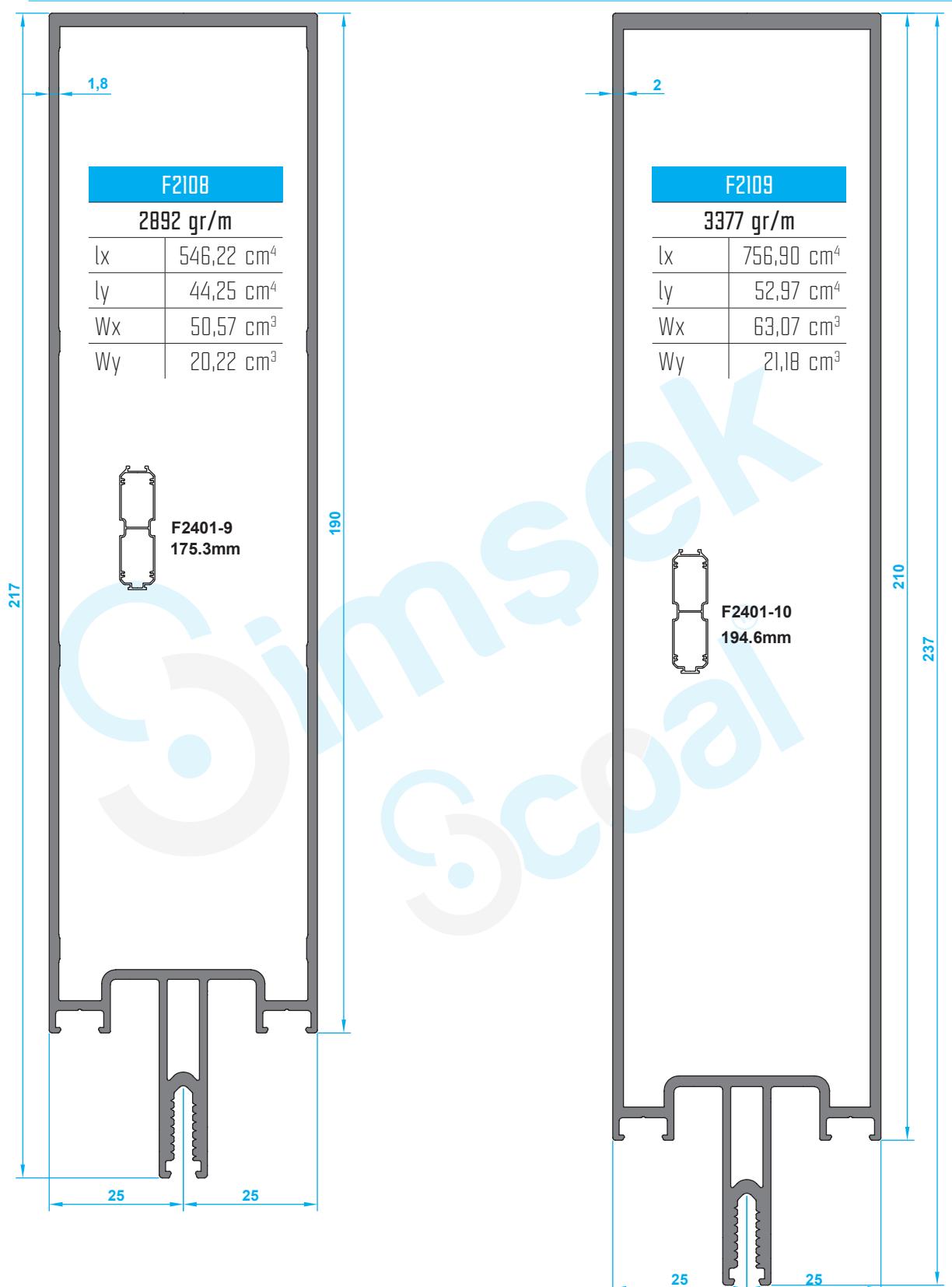
9



295

## CW 50 CEPHE SİSTEMLERİ

Kondens Cephe



Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.

Note: profile weights are theoretical, our weighing at the moment of loading is valid.

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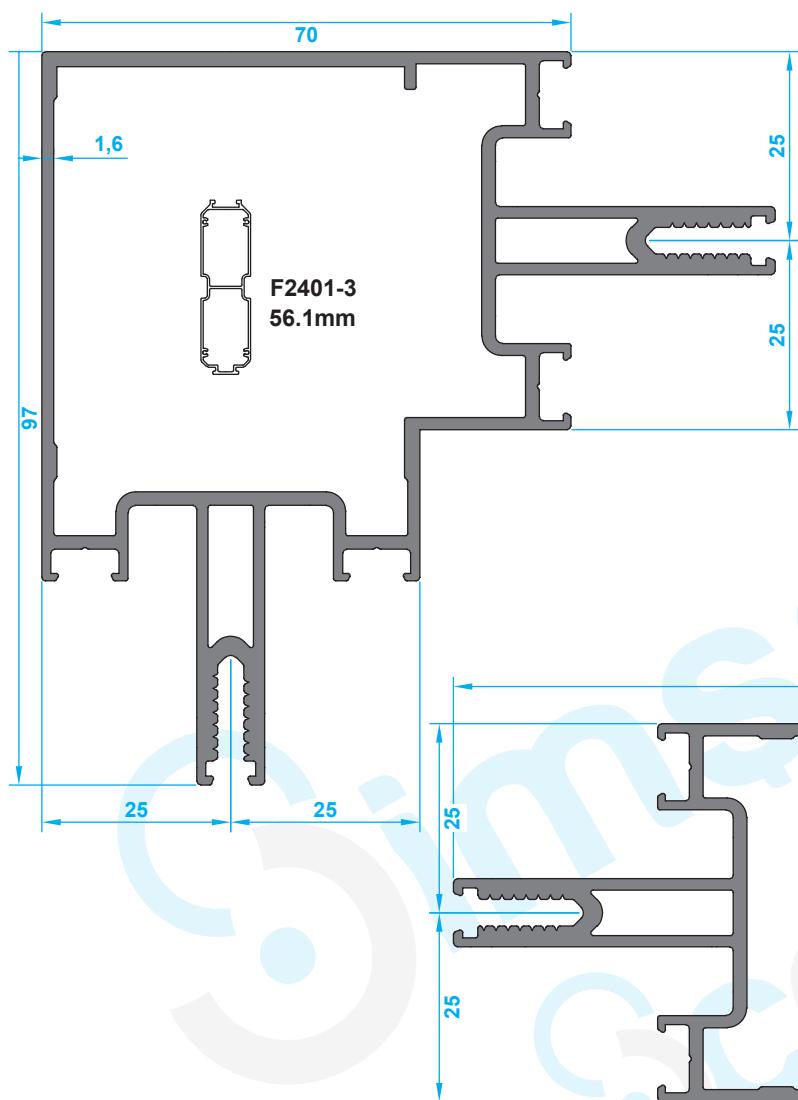
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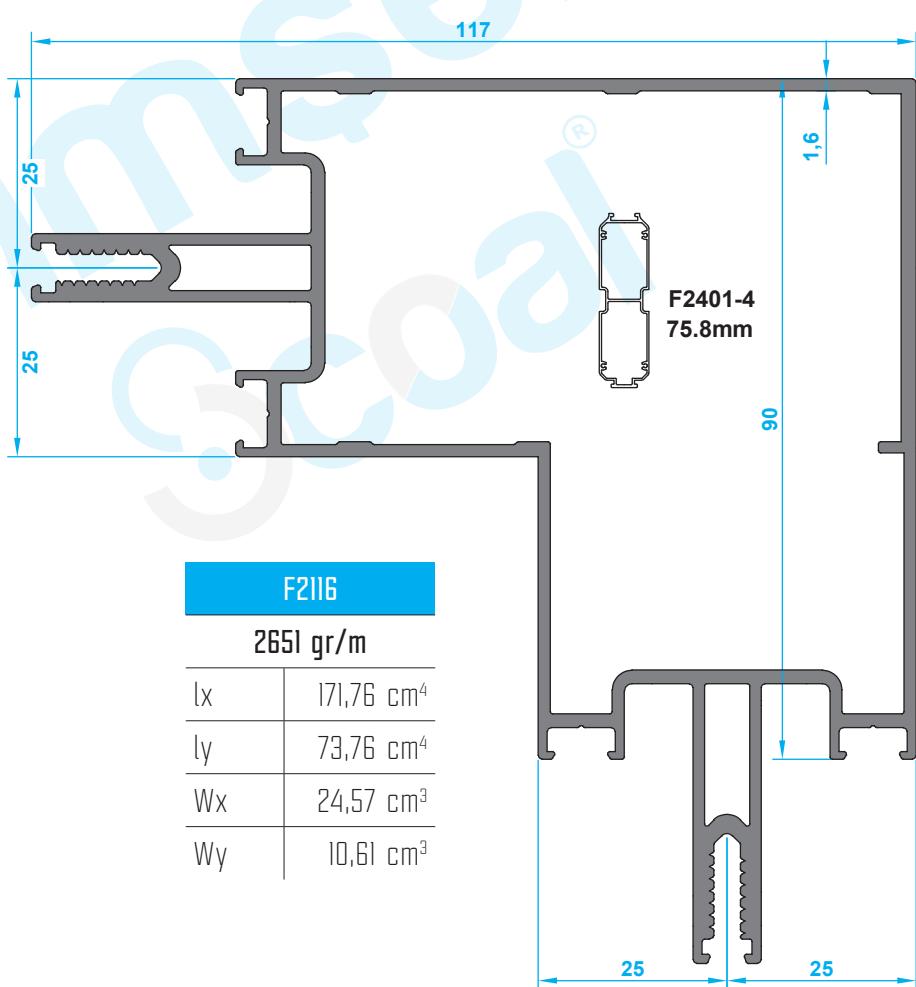
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**F2115**

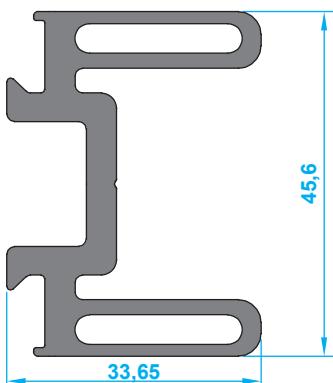
2300 gr/m

$I_x$	86,39 $\text{cm}^4$
$I_y$	46,42 $\text{cm}^4$
$W_x$	15,15 $\text{cm}^3$
$W_y$	8,23 $\text{cm}^3$

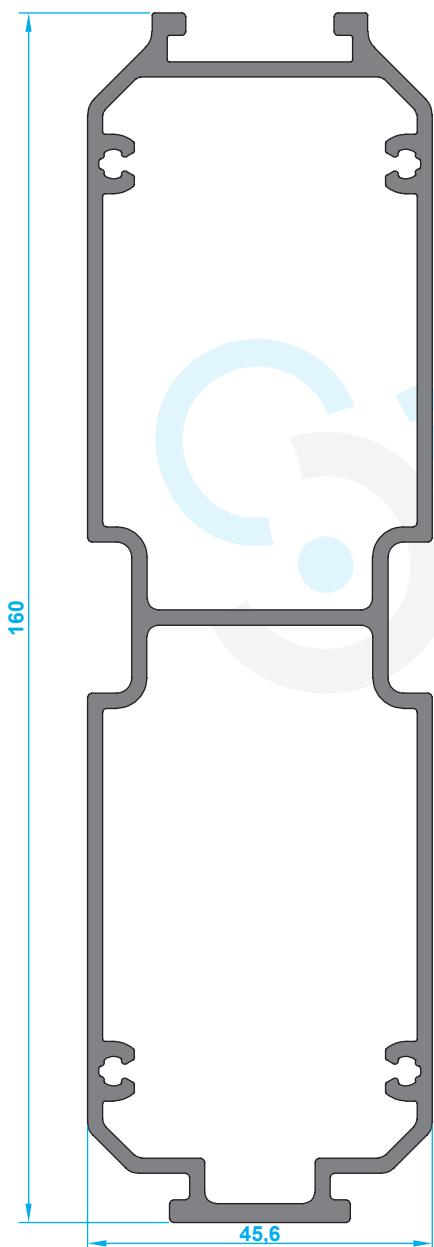
**F2116**

2651 gr/m

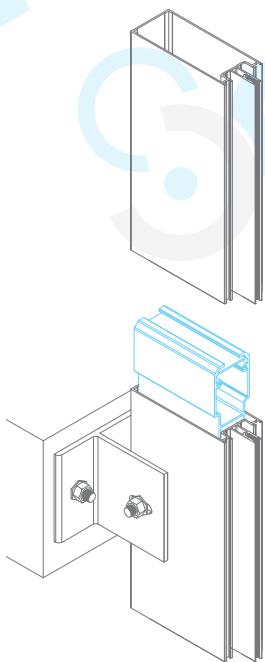
$I_x$	171,76 $\text{cm}^4$
$I_y$	73,76 $\text{cm}^4$
$W_x$	24,57 $\text{cm}^3$
$W_y$	10,61 $\text{cm}^3$



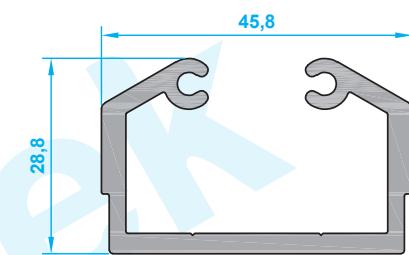
**F2400**  
1258 gr/m



**F2401**  
2700 gr/m



F2400-1	26,9 mm	F2120
F2400-2	46,9 mm	F2121
F2400-3	66,9 mm	F2122
F2400-4	86,9 mm	F2123
F2400-5	106,9 mm	F2124
F2400-6	126,9 mm	F2125
F2400-7	146,9 mm	F2126
F2400-8	166,9 mm	F2127
F2400-9	186,9 mm	F2128
F2400-10	206,9 mm	F2129



**F2400A**  
970 gr/m

KONDENS		
F2400-1	16,1 mm	F2100
F2400-2	36,1 mm	F2101
F2400-3	56,1 mm	F2102
F2400-4	75,8 mm	F2103
F2400-5	95,8 mm	F2104
F2400-6	115,8 mm	F2105
F2400-7	135,8 mm	F2106
F2400-8	155,8 mm	F2107
F2400-9	175,3 mm	F2108
F2400-10	194,6 mm	F2109
F2401-11	26,9 mm	F2120
F2401-12	46,9 mm	F2121
F2401-13	66,9 mm	F2122
F2401-14	86,6 mm	F2123
F2401-15	106,9 mm	F2124
F2401-16	126,9 mm	F2125
F2401-17	146,9 mm	F2126
F2401-18	166,9 mm	F2127
F2401-19	186,9 mm	F2128
F2401-20	206,9 mm	F2129

KLASİK

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Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.

Note: profile weights are theoretical, our weighing at the moment of loading is valid.

1

**F2300**

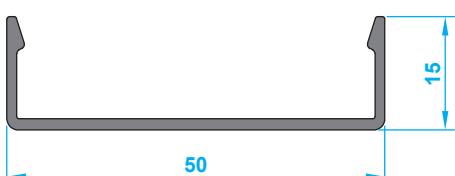
2

439 gr/m

**F2305**

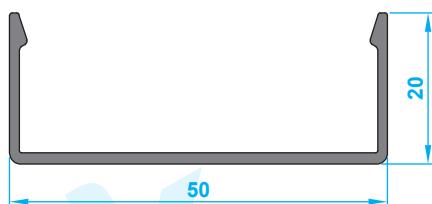
3

307 gr/m

**F2306**

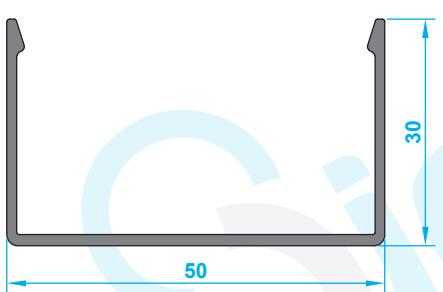
4

342 gr/m

**F2307**

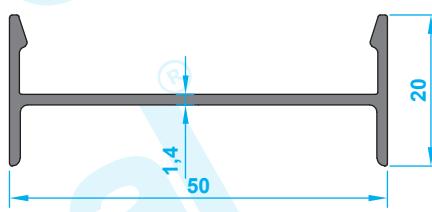
5

412 gr/m

**F2308**

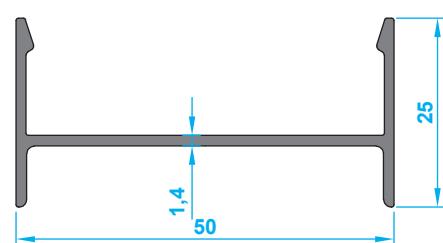
6

336 gr/m

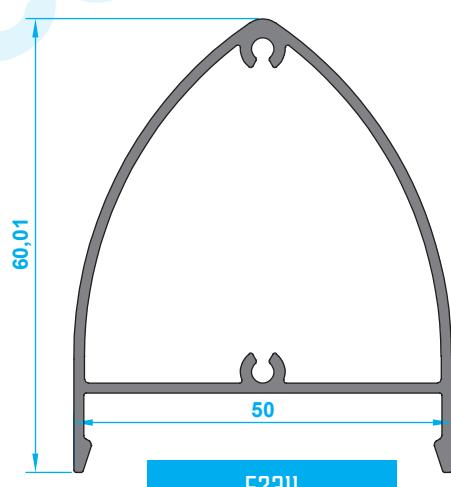
**F2309**

7

371 gr/m

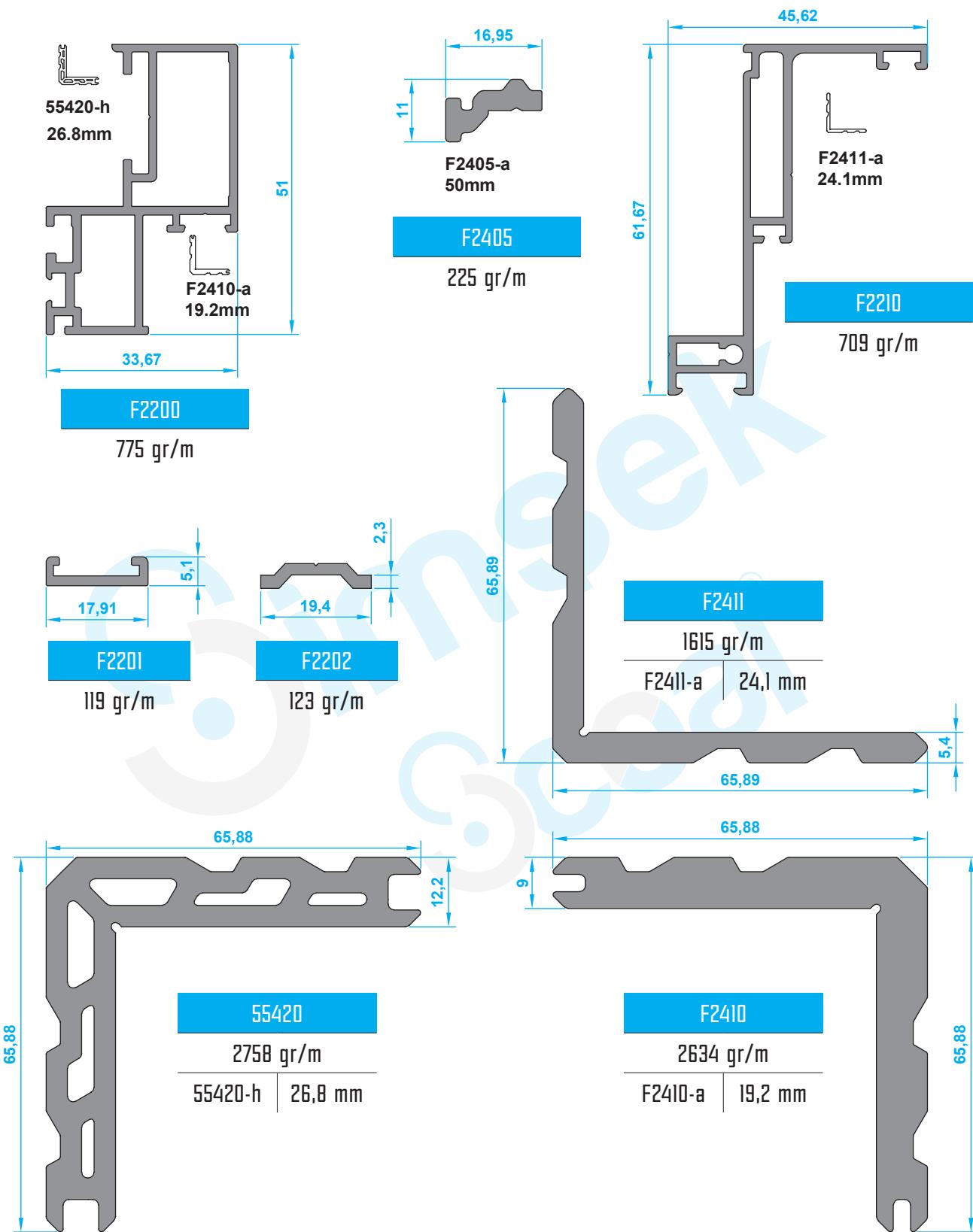
**F2310**

8

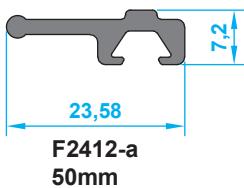
**F2311**

9

759 gr/m

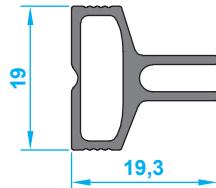


1

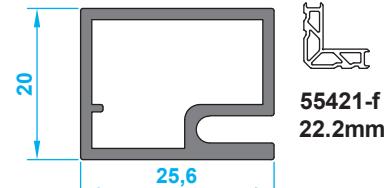


**F2412**  
709 gr/m

2

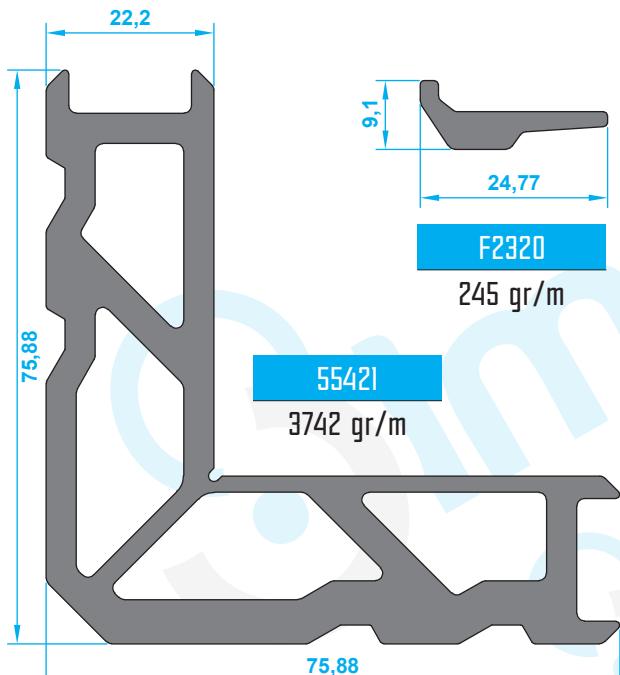


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238 gr/m

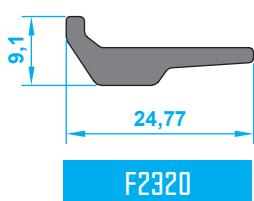


**F2414**  
412 gr/m

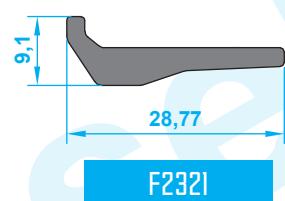
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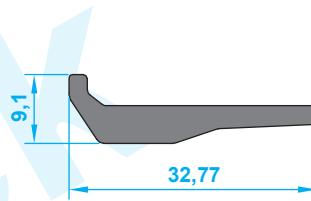
**55421**  
3742 gr/m



**F2320**  
245 gr/m

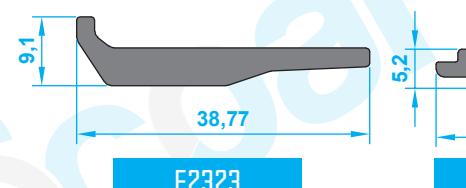


**F2321**  
292 gr/m

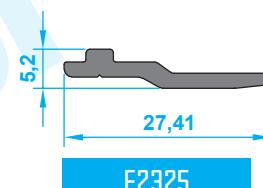


**F2322**  
346 gr/m

4



**F2323**  
426 gr/m



**F2325**  
167 gr/m

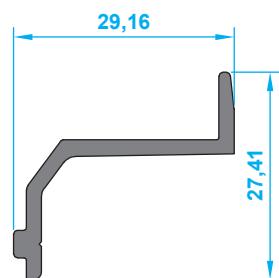
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6

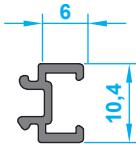
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8

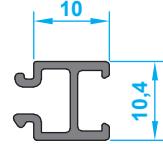
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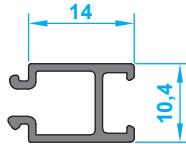
**F2326**  
294 gr/m



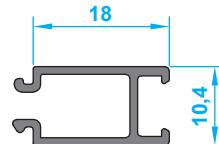
**F2415**  
84 gr/m



**F2216**  
113 gr/m

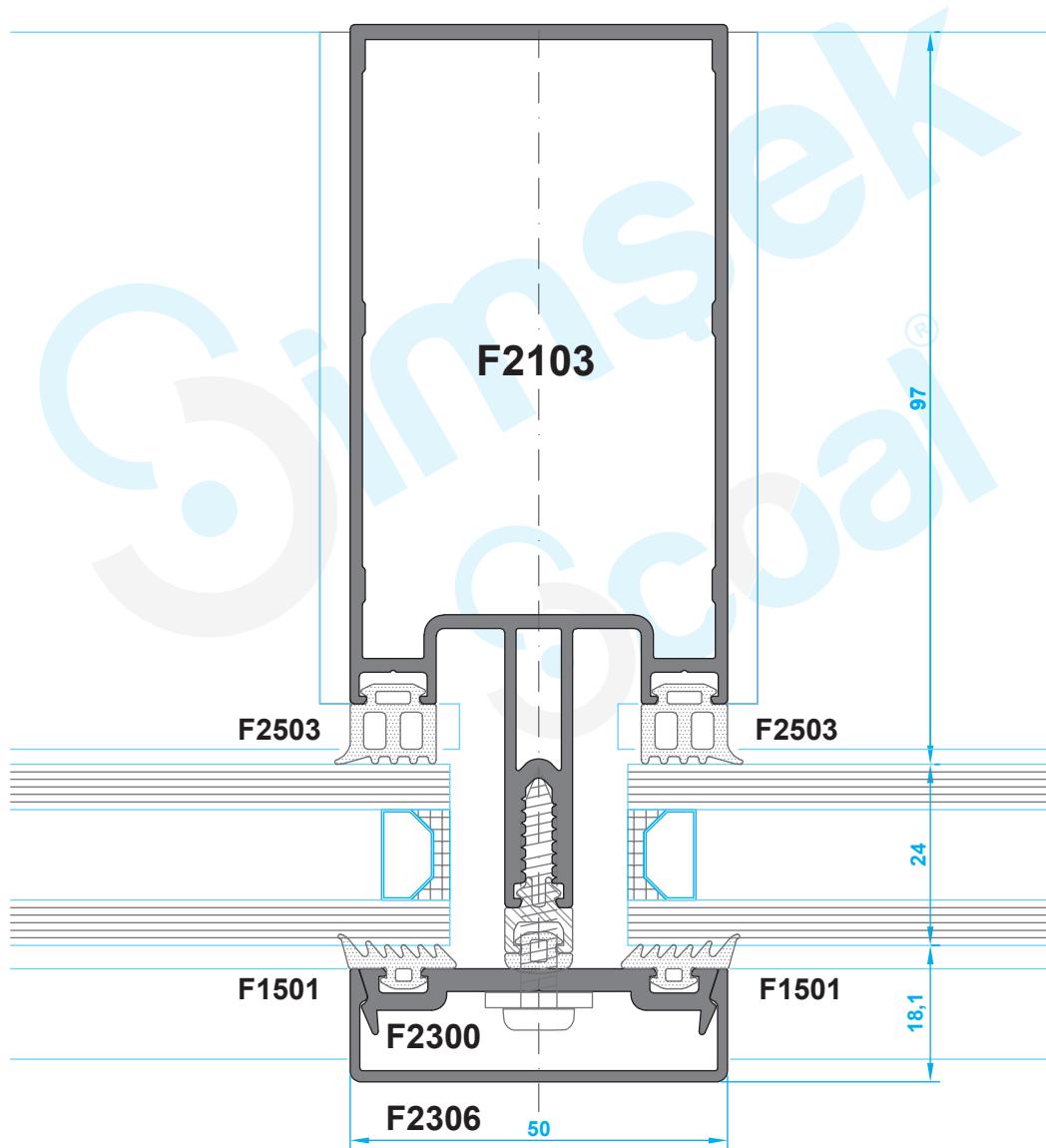
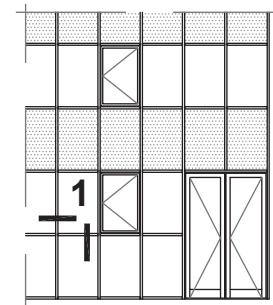


**F2324**  
135 gr/m



**F2417**  
156 gr/m

**Kondens Kapaklı Cephe**  
Condensat Cover Facade



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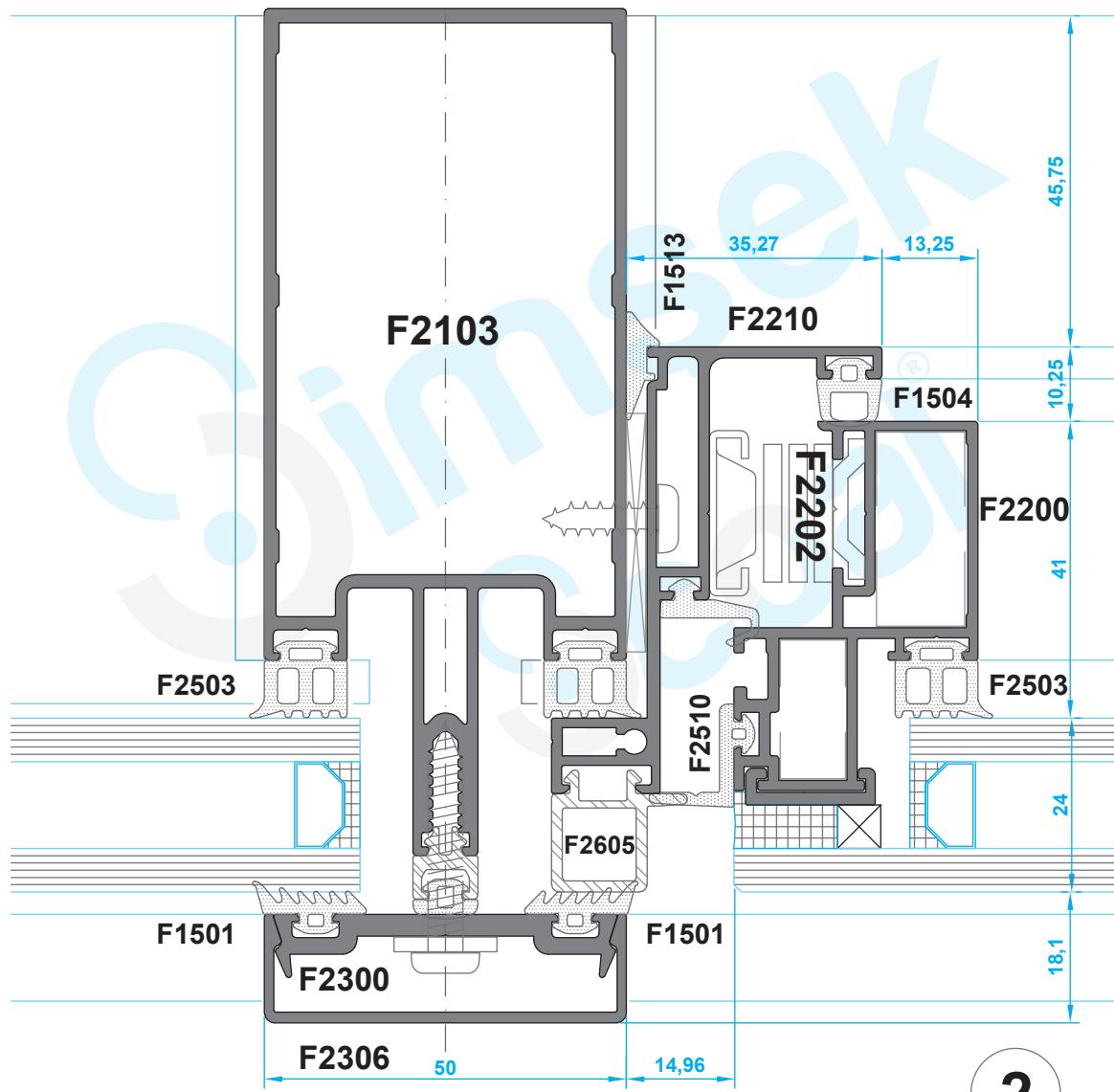
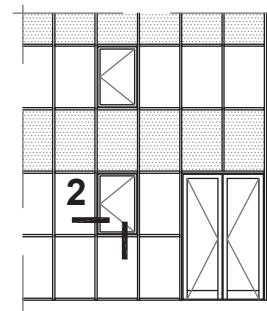
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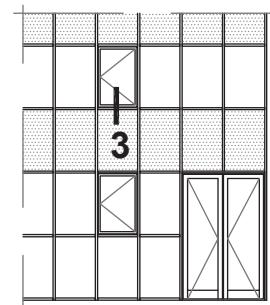
8

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**Kondens Kapaklı Cephe**  
Condensat Cover Facade



**Kondens Kapaklı Cephe**  
 Condensat Cover Facade



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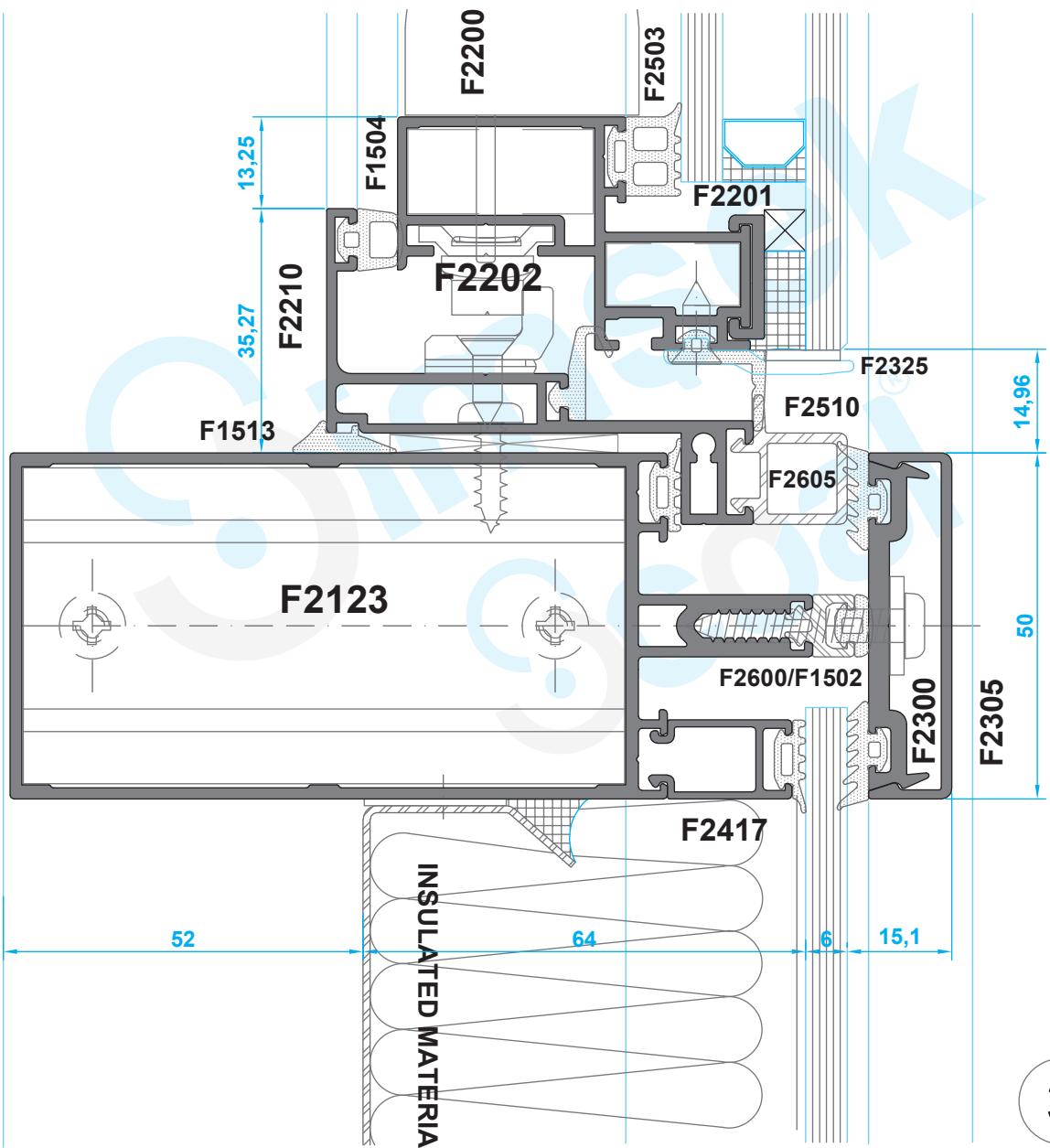
5

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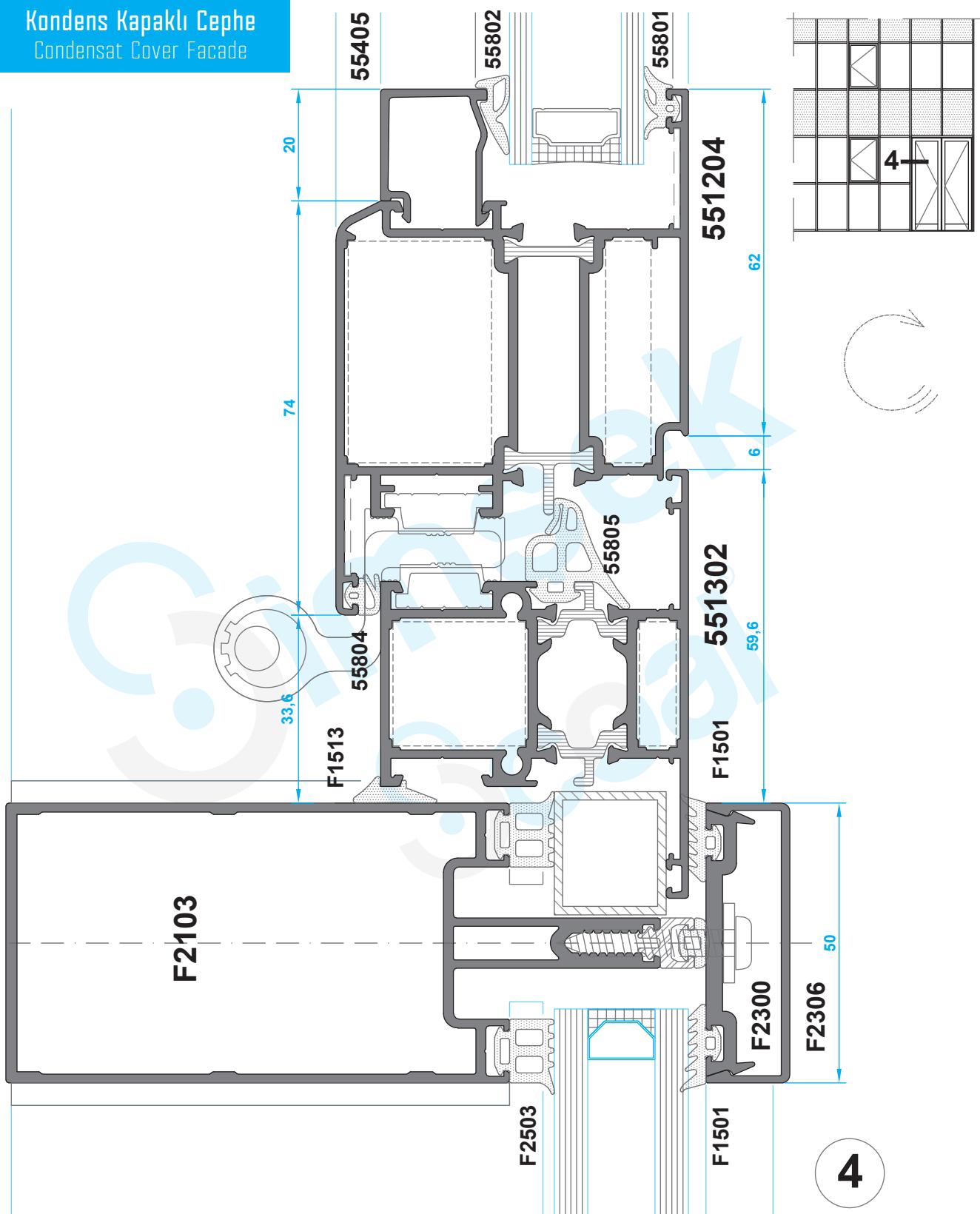


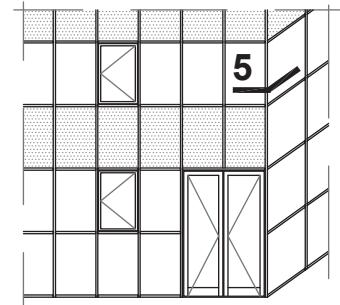
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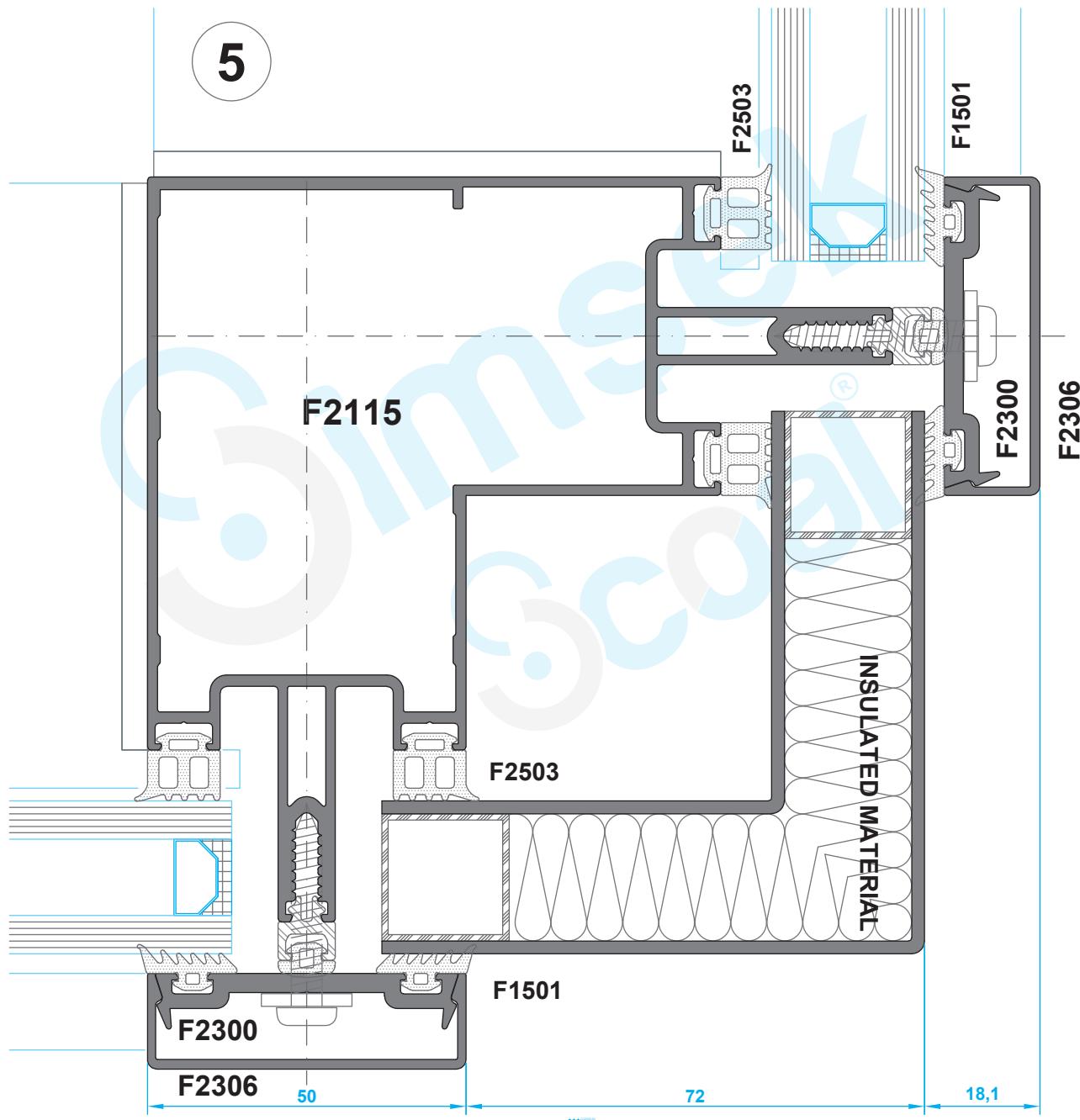
Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
 Note: profile weights are theoretical, our weighing at the moment of loading is valid.

## Kondens Kapaklı Cephe Condensat Cover Facade





Kondens Kapaklı Cephe  
Condensat Cover Facade



Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.

Note: profile weights are theoretical, our weighing at the moment of loading is valid.

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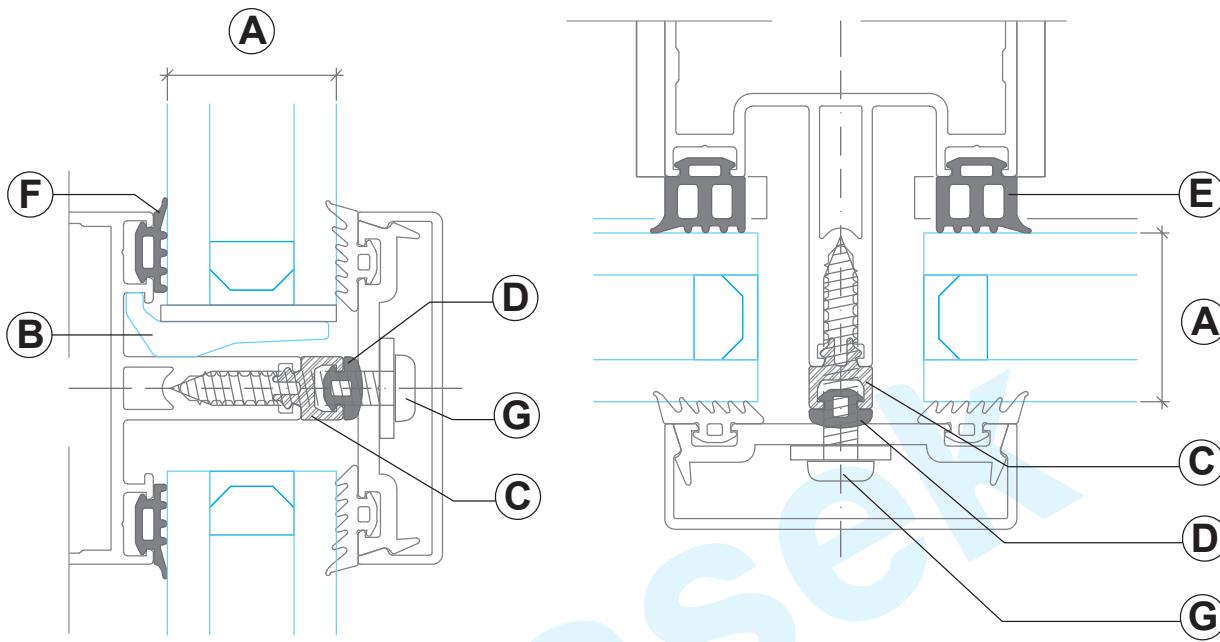
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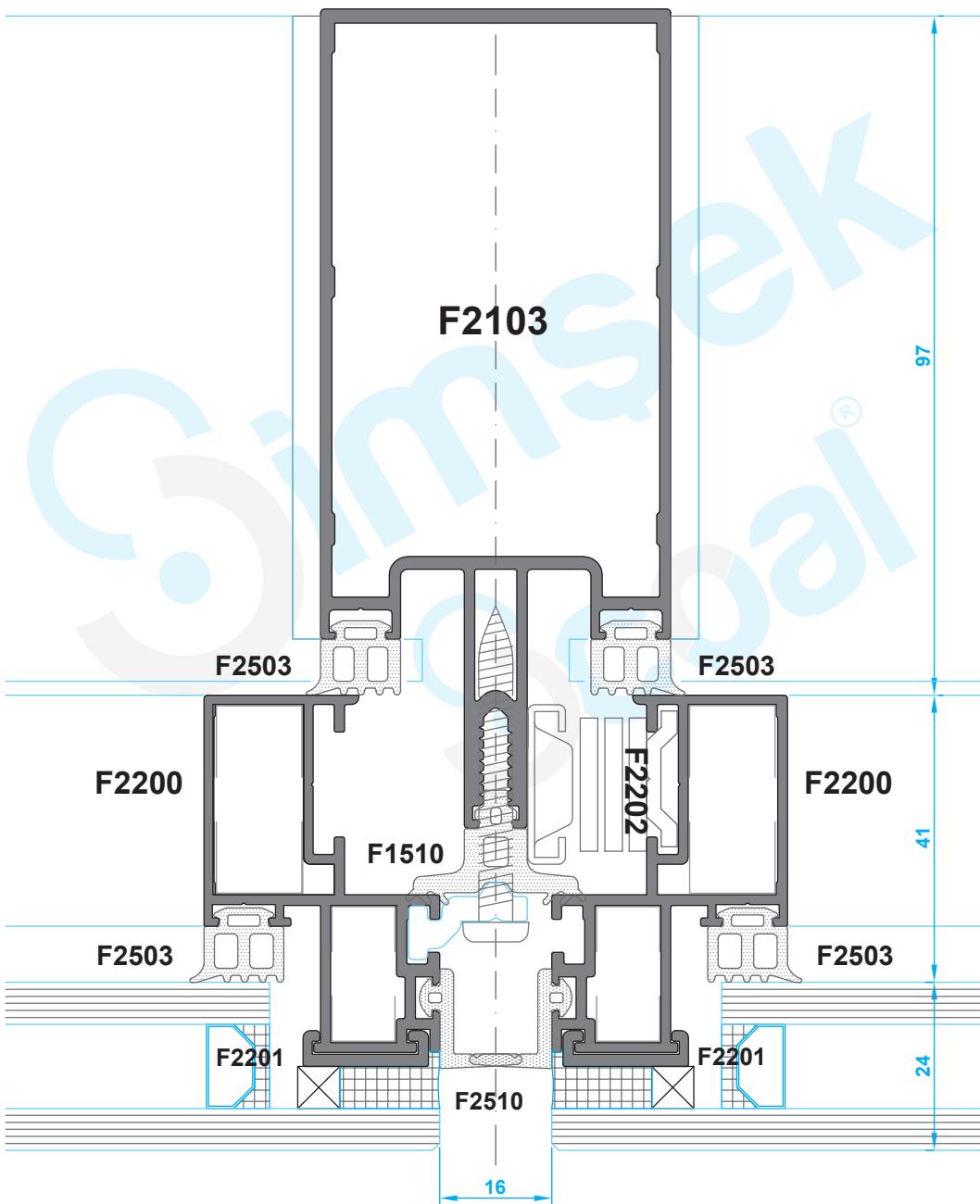
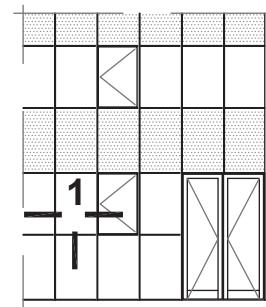
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A Cam Glass	B Cam Taşıyıcı Takoz Glass Support	C İzolasyon Profili Insulation Profile	D Filil Gasket	E Adaptor-Filil Adaptor-Gasket	F Vida Screw
6 mm	F2320	- - -	F1502	F2320-F2506	4,8*25
8 mm	F2320	- - -	F1502	F2320-F2505	4,8*25
10 mm	F2320	- - -	F1502	F2320-F2504	4,8*25
12 mm	F2320	- - -	F1502	F2506	4,8*25
14 mm	F2320	- - -	F1502	F2505	4,8*25
16 mm	F2320	- - -	F1502	F2504	4,8*25
18 mm	F2321	F2600	F1502	F2506	4,8*32
20 mm	F2321	F2600	F1502	F2505	4,8*32
22 mm	F2321	F2600	F1502	F2504	4,8*32
24 mm	F2321	F2600	F1502	F2503	4,8*32
26 mm	F2321	F2600	F1503	F2503	4,8*32
28 mm	F2322	F2600	F1504	F2503	4,8*38
30 mm	F2322	F2601	F1502	F2503	4,8*38
32 mm	F2322	F2601	F1503	F2503	4,8*38
34 mm	F2323	F2601	F1504	F2503	4,8*38
36 mm	F2323	F2602	F1502	F2503	4,8*45
38 mm	F2323	F2602	F1503	F2503	4,8*45
40 mm	F2323	F2602	F1504	F2503	4,8*45

**Kondens Silikon Cephe**  
Condensat Silicone Facade



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Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.

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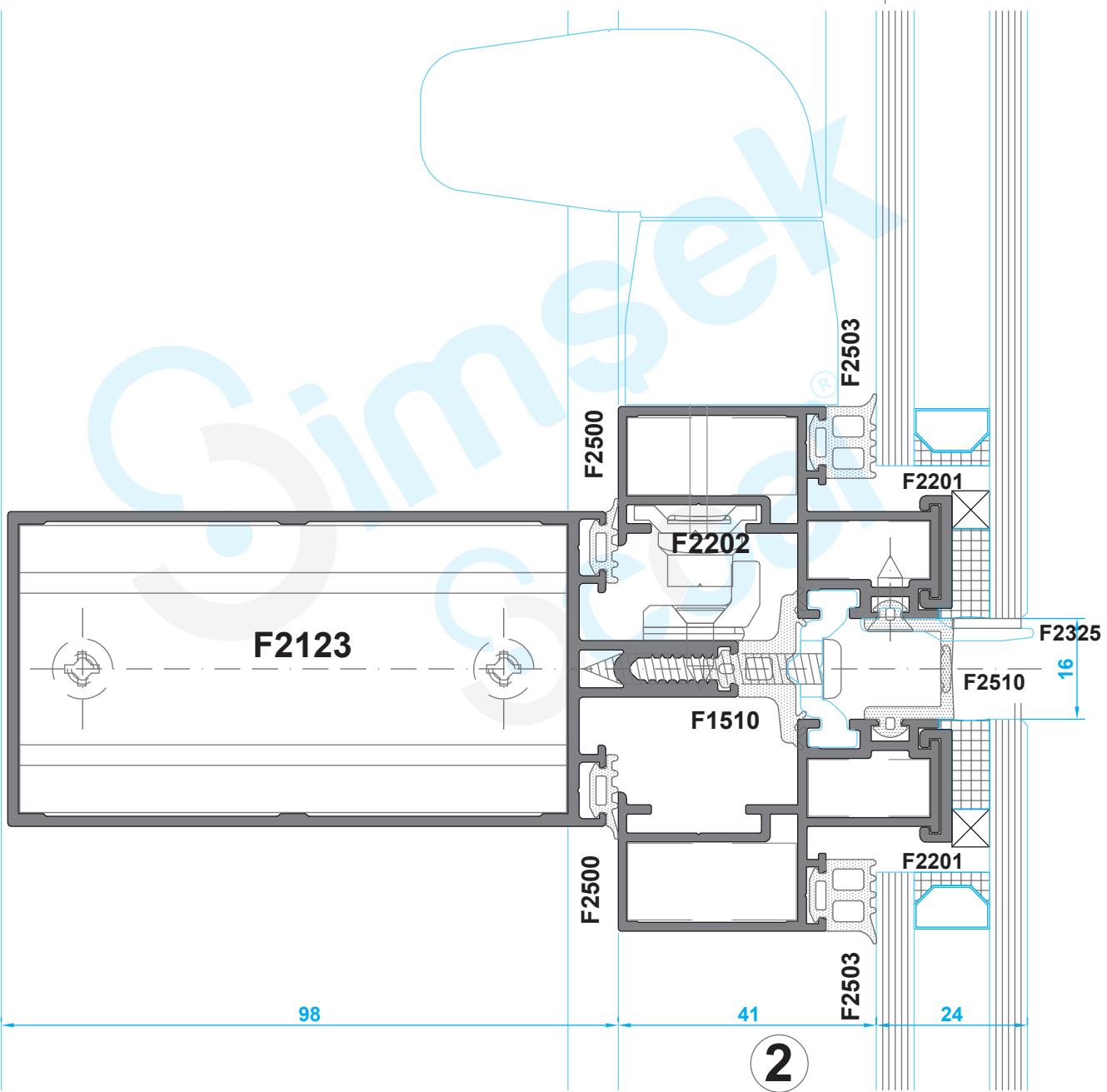
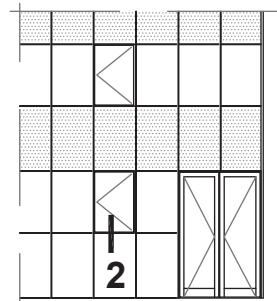
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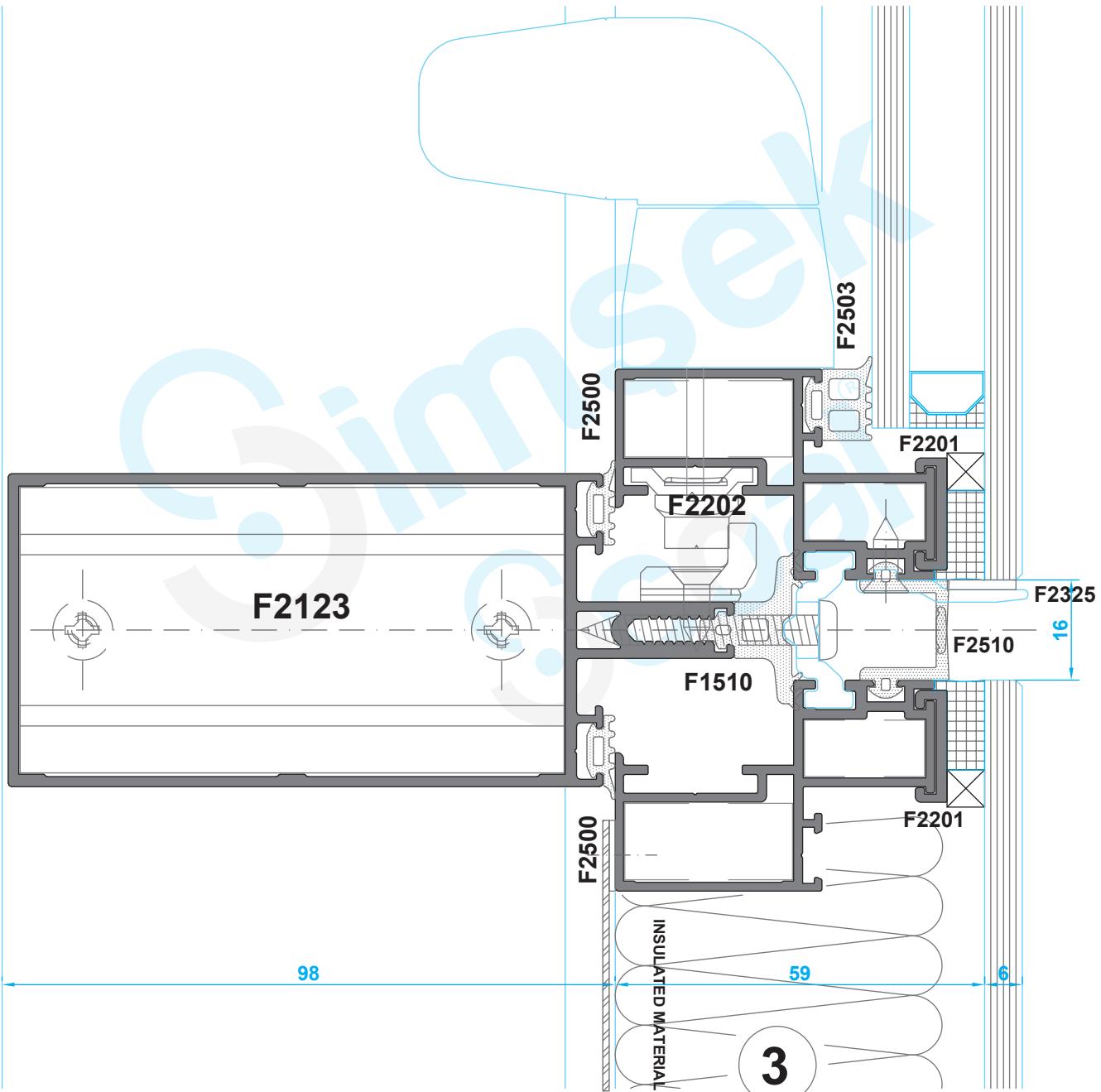
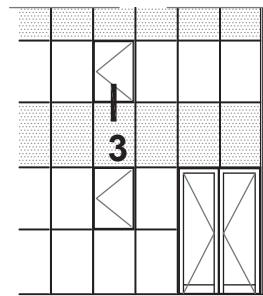
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**Kondens Silikon Cephe**  
Condensat Silicone Facade



### Kondens Silikon Cephe Condensat Silicone Facade



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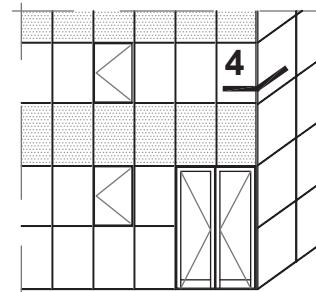
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**Kondens Silikon Cephe**  
Condensat Silicone Facade



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F2200

F2503

F2201

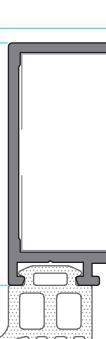
F2115

F2503

F2200

F2503

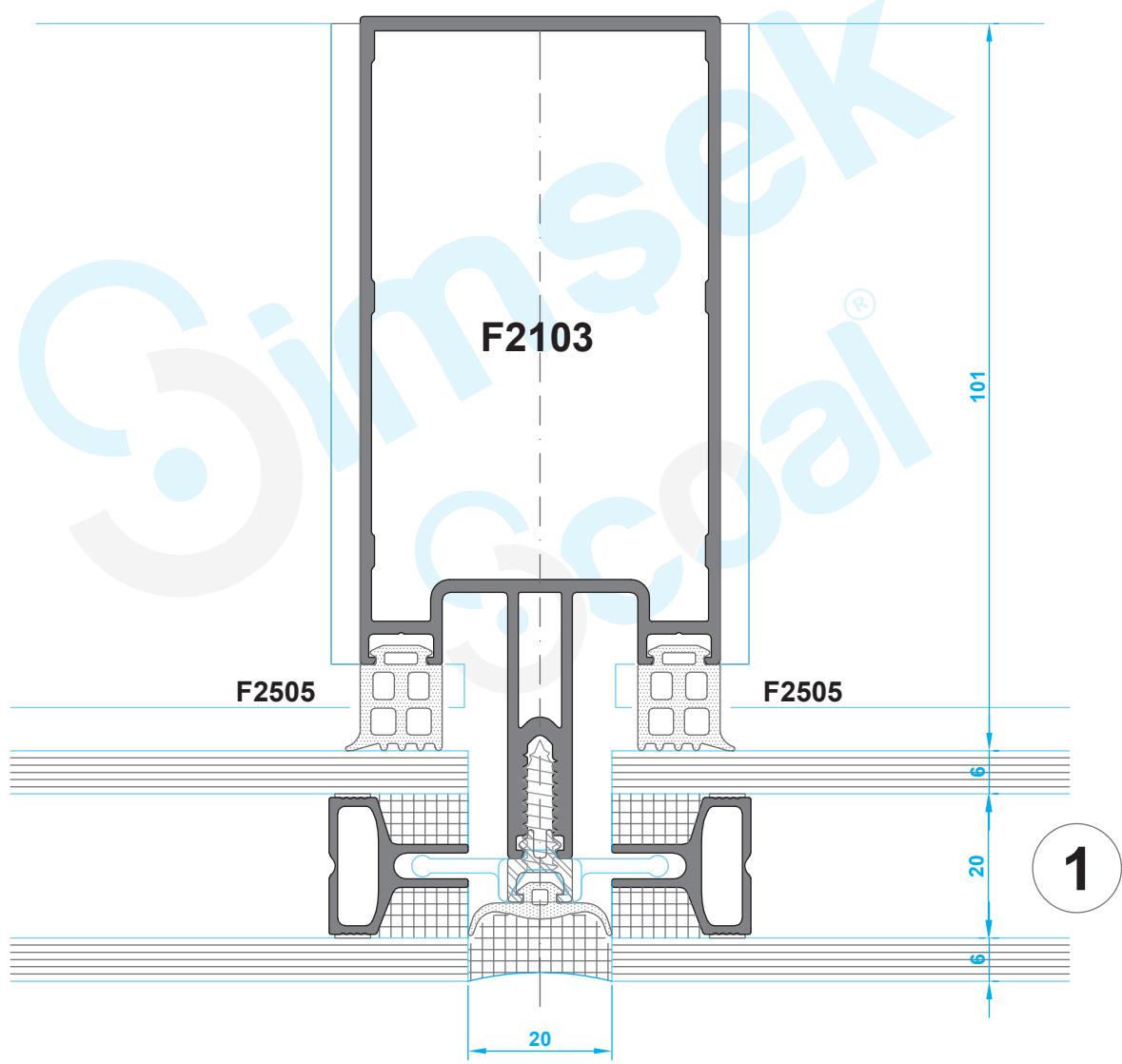
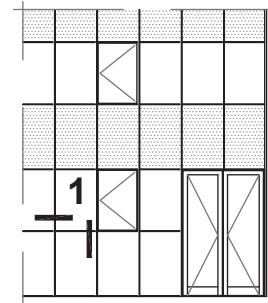
INSULATED MATERIAL



F2201

F2510

**Kondens Ekonomik Cephe**  
 Condensat Economical Facade



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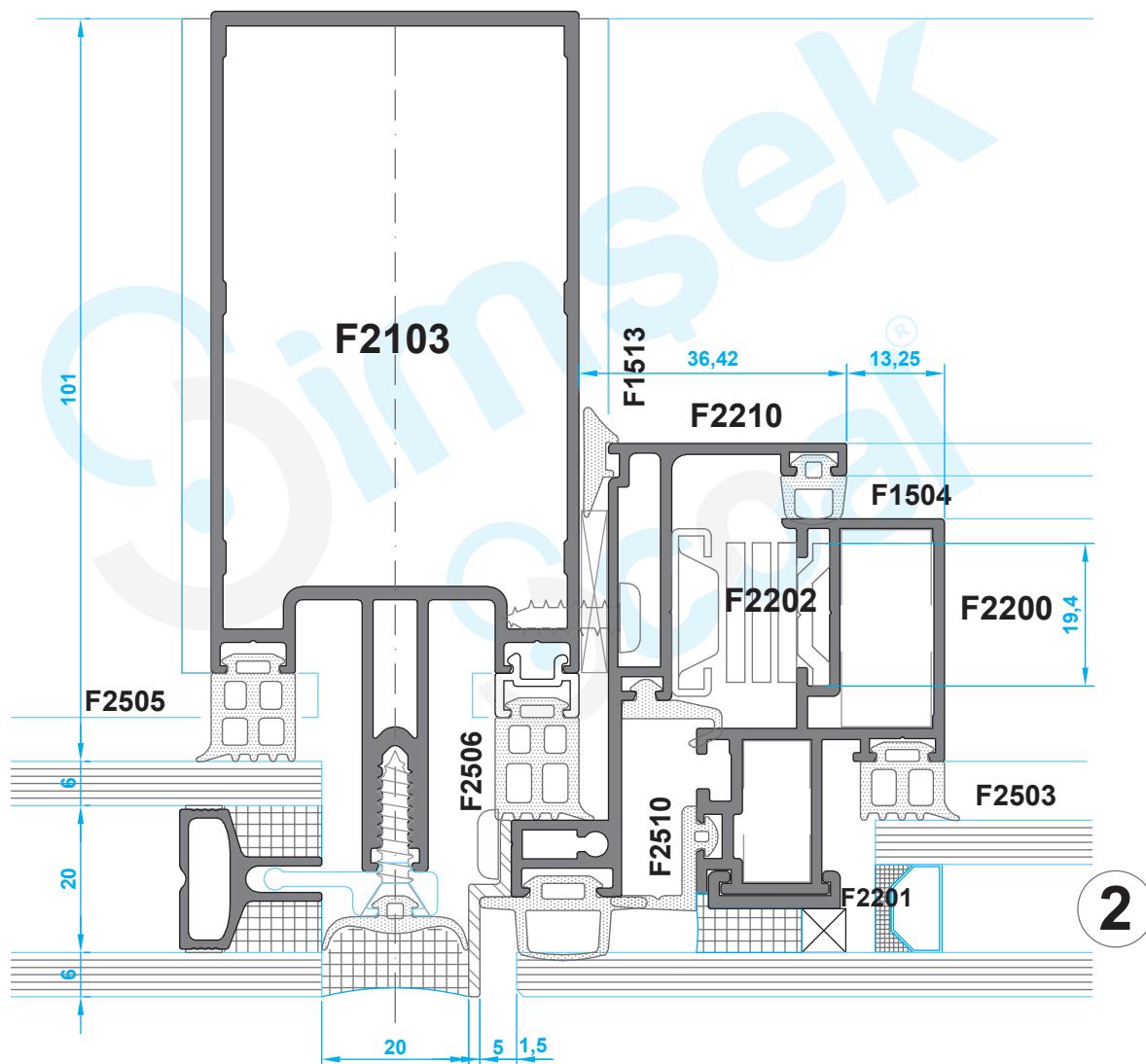
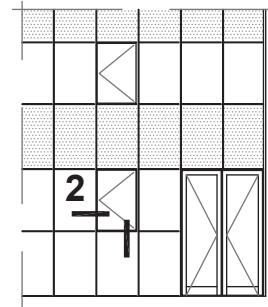
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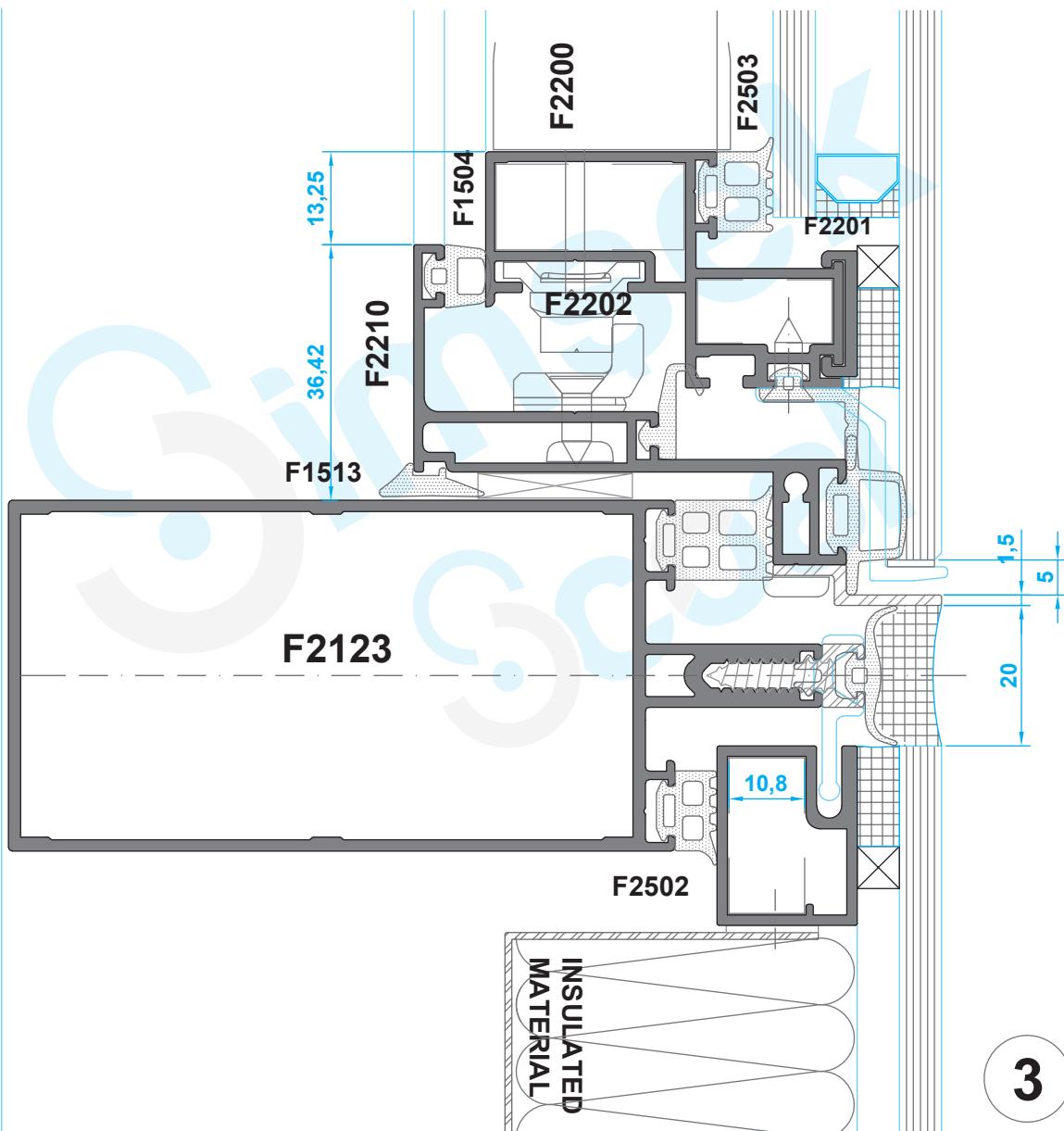
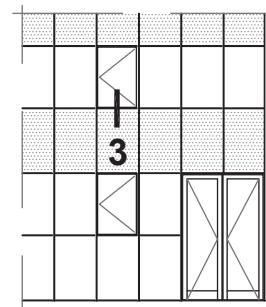
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Kondens Ekonomik Cephe  
Condensat Economical Facade



**Kondens Ekonomik Cephe**  
Condensat Economical Facade



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	Kod Code	Şekil Drawing	Tanım Description	Uygulama Yeri Application	Teorik Ağırlık Teoretical Weight [gr/m]	Paket Ağırlık Package Weight [kg/package]	Paket Metraji In One Package
2	F1520		Yaka Fitili [35 mm] Gasket for Transom [F2120]		---	---	50 ad./pcs.
3	F1521		Yaka Fitili [55 mm] Gasket for Transom [F2121]		---	---	50 ad./pcs.
4	F1522		Yaka Fitili [75 mm] Gasket for Transom [F2122]		---	---	50 ad./pcs.
5	F1523		Yaka Fitili [95 mm] Gasket for Transom [F2123]		---	---	50 ad./pcs.
6	F1524		Yaka Fitili [115 mm] Gasket for Transom [F2124]		---	---	50 ad./pcs.
7	F1525		Yaka Fitili [135 mm] Gasket for Transom [F2125]		---	---	50 ad./pcs.
8	F1526		Yaka Fitili [155 mm] Gasket for Transom [F2126]		---	---	50 ad./pcs.
9	F1527		Yaka Fitili [175 mm] Gasket for Transom [F2127]		---	---	50 ad./pcs.
	F1528		Yaka Fitili [195 mm] Gasket for Transom [F2128]		---	---	50 ad./pcs.
	F1529		Yaka Fitili [215 mm] Gasket for Transom [F2129]		---	---	50 ad./pcs.



Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
 Note: profile weights are theoretical, our weighing at the moment of loading is valid.

Kod Code	Şekil Drawing	Tanım Description	Uygulama Yeri Application	Teorik Ağırlık Teoretical Weight [gr/m]	Paket Ağırlık Package Weight [kg/package]	Paket Metrajı In One Package
F2500		Taşıyıcı ve Panel İç Fitili Mullion-Transom or Panel Gasket Inside		45,36 gr/m	15 kg	330 m
F2501		Taşıyıcı ve Panel İç Fitili Mullion-Transom or Panel Gasket Inside		64,63 gr/m	15 kg	232 m
F2502		Taşıyıcı ve Panel İç Fitili Mullion-Transom or Panel Gasket Inside		79,6 gr/m	15 kg	188 m
F2503		Taşıyıcı ve Panel İç Fitili Mullion-Transom or Panel Gasket Inside		93,15 gr/m	15 kg	161 m
F2504		Taşıyıcı ve Panel İç Fitili Mullion-Transom or Panel Gasket Inside		110,4 gr/m	15 kg	135 m
F2505		Taşıyıcı ve Panel İç Fitili Mullion-Transom or Panel Gasket Inside		134,78 gr/m	15 kg	111 m
F2506		Taşıyıcı ve Panel İç Fitili Mullion-Transom or Panel Gasket Inside		154,3 gr/m	15 kg	97 m

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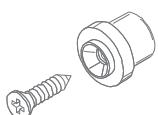
	Kod Code	Şekil Drawing	Tanım Description	Uygulama Yeri Application	Teorik Ağırlık Teoretical Weight [gr/m]	Paket Ağırlık Package Weight [kg/package]	Paket Metraji In One Package
2	F1501		Baskı Profil Fitili Glazing Gasket		61,03 gr/m	15 kg	245 m
3	F1502		Taşıyıcı Ön Fitil Mullion-Transom Gasket Front		38,01 gr/m	15 kg	394 m
4	F1503		Taşıyıcı Ön Fitil Mullion-Transom Gasket Front		42,03 gr/m	15 kg	356 m
5	F1504		Taşıyıcı Ön Fitil Mullion-Transom Gasket Front		56,68 gr/m	15 kg	264 m
6	F1510		Taşıyıcı ve Panel İç Fitili Mullion-Transom or Panel Gasket Inside		177,05 gr/m	15 kg	84 m
7	F1511		Kasa Bini Fitili Frame Gasket		59,89 gr/m	15 kg	250 m
8	F1512		Kasa Fitili Frame Gasket		104,7 gr/m	15 kg	143 m
9	F1513		Kasa Kama Fitili Frame Gasket Inside		50,14 gr/m	15 kg	299 m

Kod Code	Şekil Drawing	Tanım Description	Uygulama Yeri Application	Teorik Ağırlık Theoretical Weight [gr/m]	Paket Ağırlık Package Weight [kg/package]	Paket Metrajı In One Package
F2510		Panel Dış Fitili Frame Gasket		71,36 gr/m	15 kg	210 m
F2511		Panel Dış Fitili [Köşe] Frame Gasket [Corner]		---	---	50 ad./pcs.
F2514		Taşıyıcı Ön Fitili [Silikon] Mullion-Transom Gasket Front [Silicone]		61,16 gr/m	15 kg	245 m
F2600		Taşıyıcı Ön İzolasyon [PVC] Mullion or Transom Front Izolator [PVC]		---	---	6 metre
F2601		Taşıyıcı Ön İzolasyon [PVC] Mullion or Transom Front Izolator [PVC]		---	---	6 metre
F2602		Taşıyıcı Ön İzolasyon [PVC] Mullion or Transom Front Izolator [PVC]		---	---	6 metre
F2605		Kasa Profil İzolasyon [PVC] Frame Profile Isolator [PVC]		---	---	6 metre
F2606		Kasa Profil İzolasyon [PVC] Frame Profile Isolator [PVC]		---	---	6 metre
F2610		Kanat Profili Montaj [PVC] Vent Profile Mounting [PVC] 50 mm		---	---	50 ad./pcs.

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**Ayarlı Pim Karşılığı**  
Adjustable Striker For Window

F1700


**Pim**  
Pin

F1701


**Ayarlı Pim**  
Adjustable Fastening Pawl

F1702


**Köşe Hareket Aktarıcısı**  
Montion Corner Transmitter

F1703

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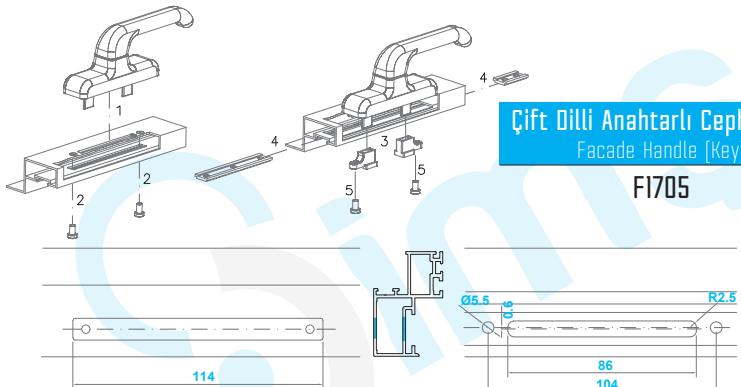

**Çift Dilli Cephe Kolu**  
Facade Handle

F1705

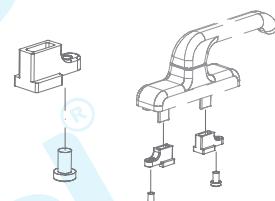

**Çift Dilli Anahtarlı Cephe Kolu**  
Facade Handle [Key]

F1704

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**Çift Dilli Anahtarlı Cephe Kolu**  
Facade Handle [Key]

F1705


**Cephe Kolu Tij Bağlantı Pabucu**  
Connection Block For Facade Handle

F1706

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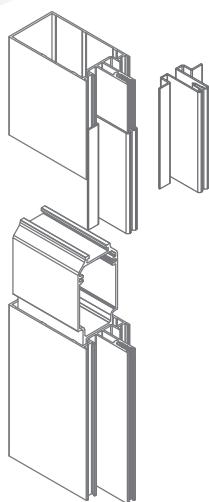
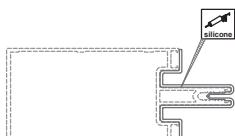
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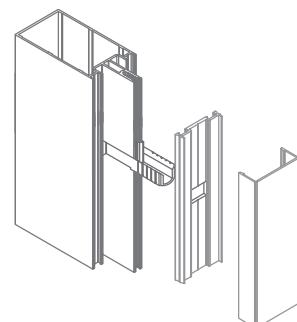
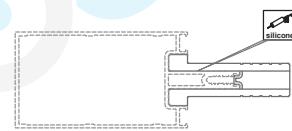
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**Taşıyıcı Dilatasyon Plastiği**  
Dilatation Plastic for Mullion

F1707


**Düşey Taşıyıcı Su Tahliye Plastiği**  
Condensat Plastic For Mullion

F1708





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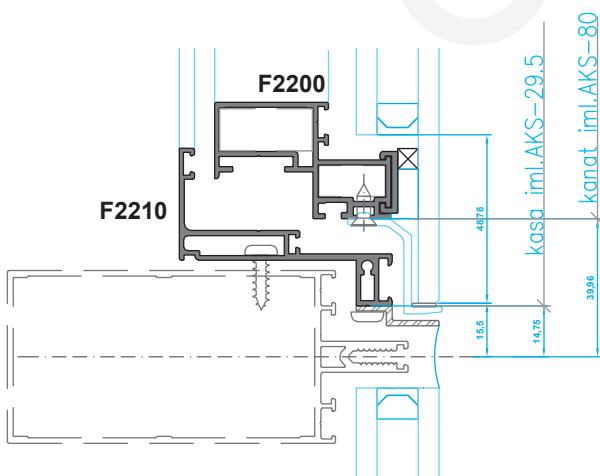
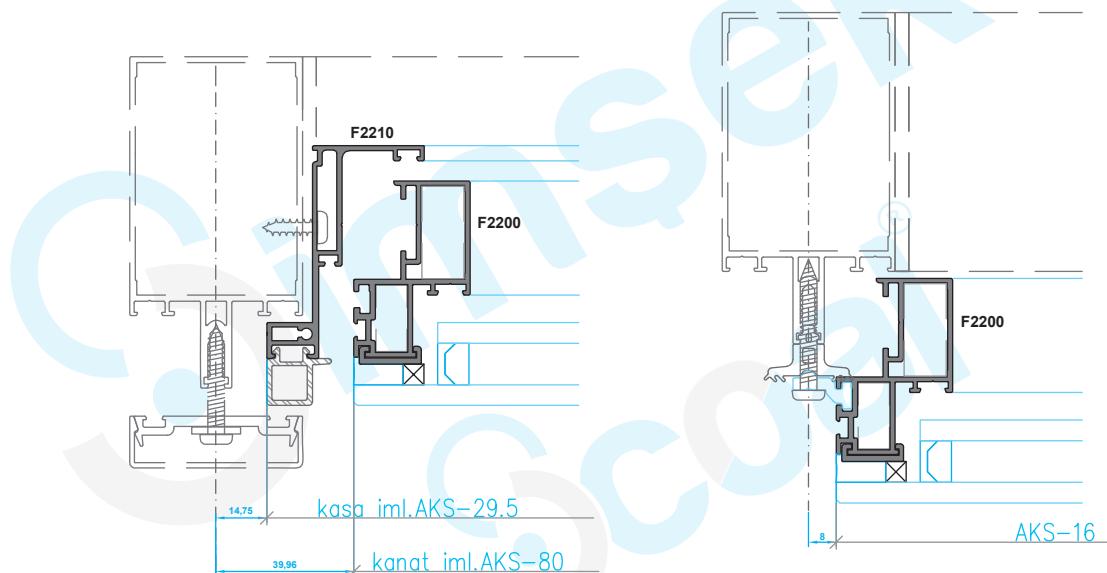
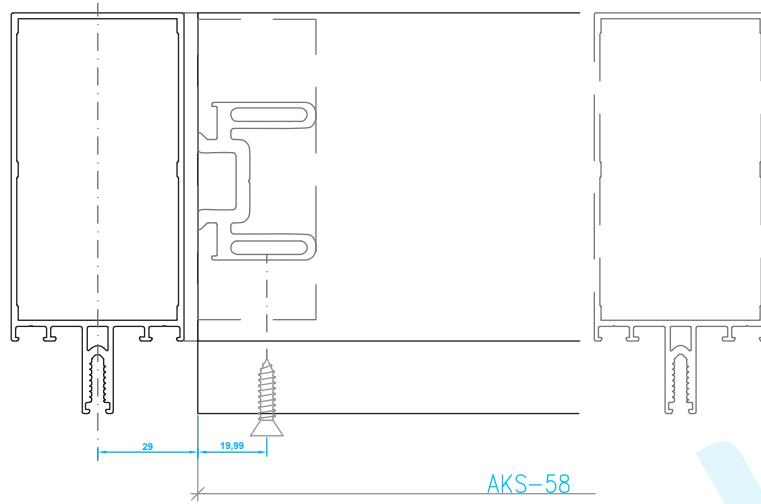
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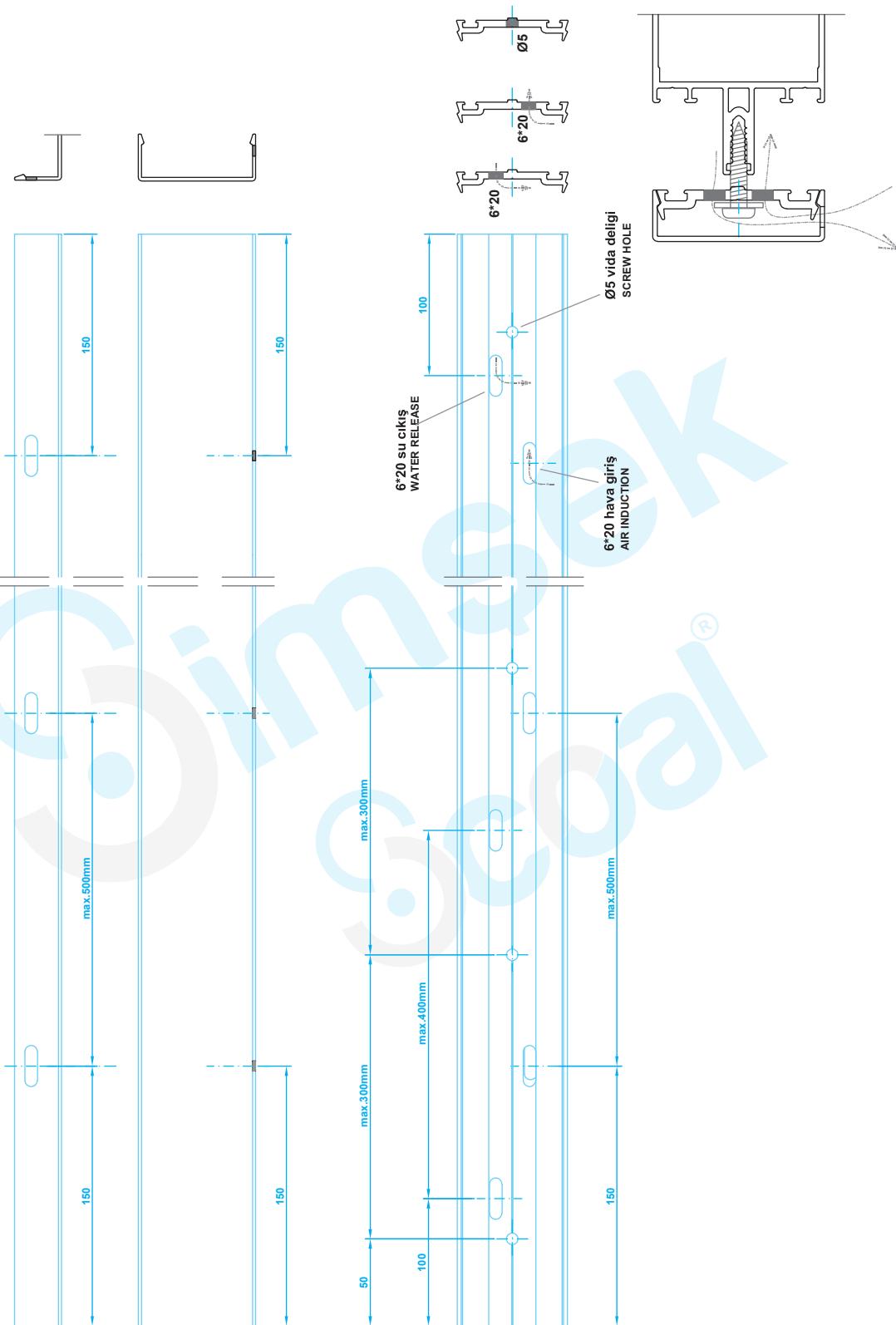
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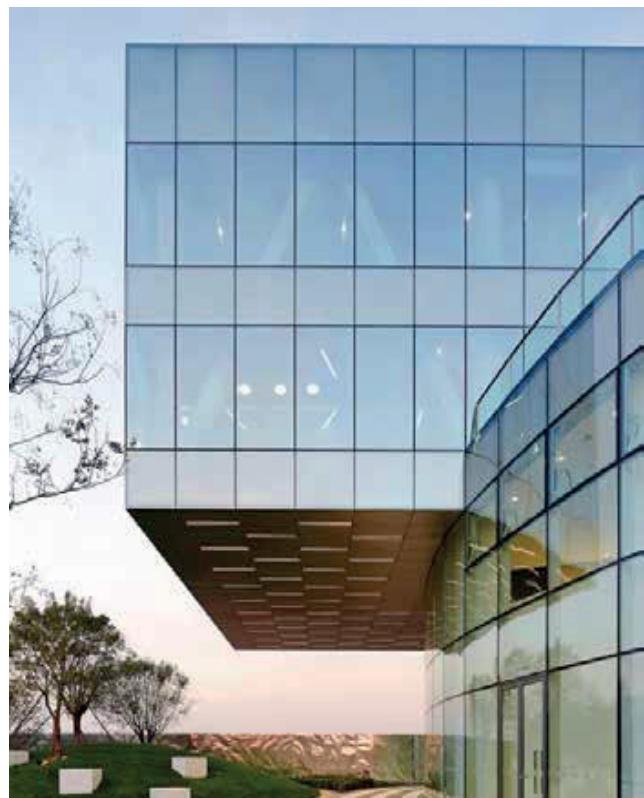




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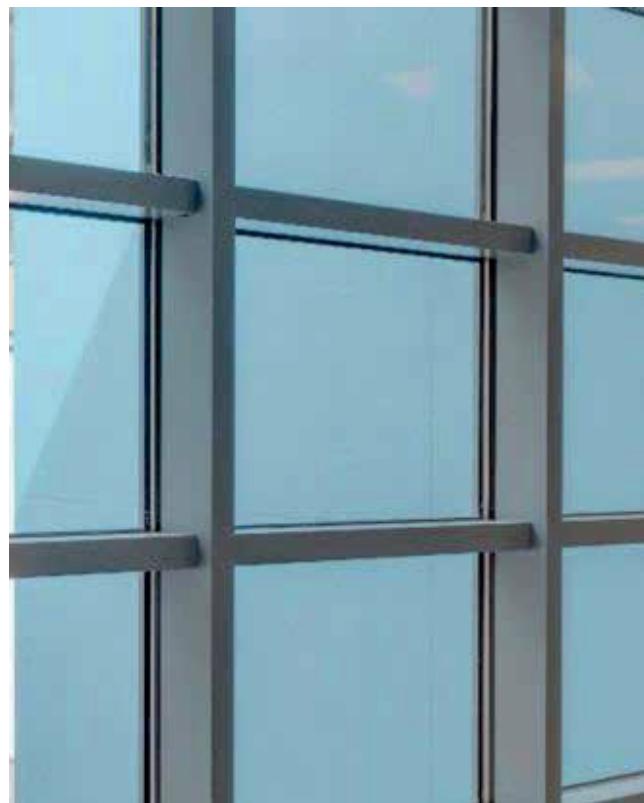
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# WIN55T SİSTEMLERİ

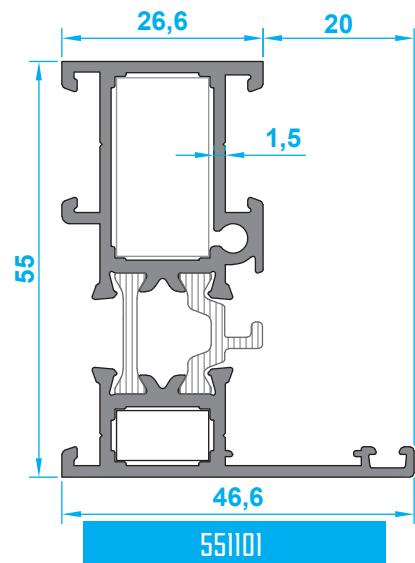
## WIN55T SYSTEMS



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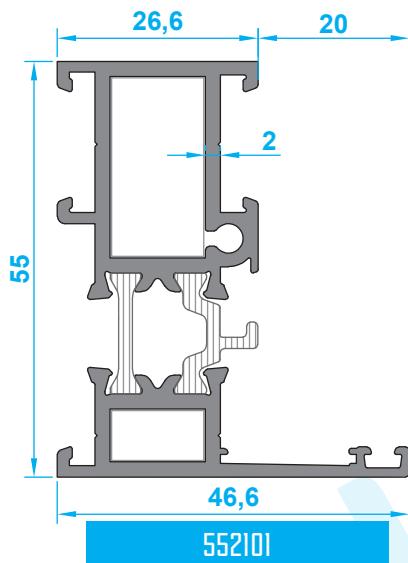
WIN55T SİSTEMLERİ

Profil ve Aksesuarlar



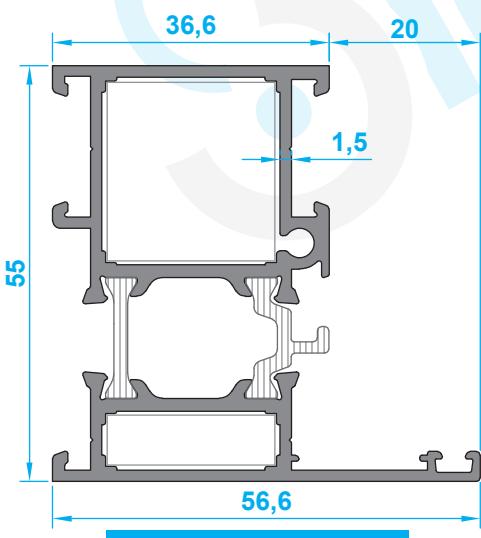
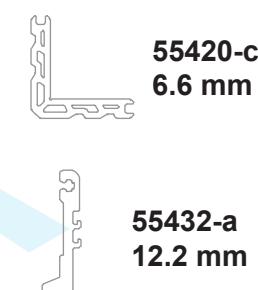
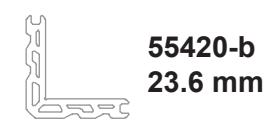
1141 gr/m

$I_x$	14,03 $\text{cm}^4$
$I_y$	3,71 $\text{cm}^4$
$W_x$	4,61 $\text{cm}^3$
$W_y$	1,21 $\text{cm}^3$



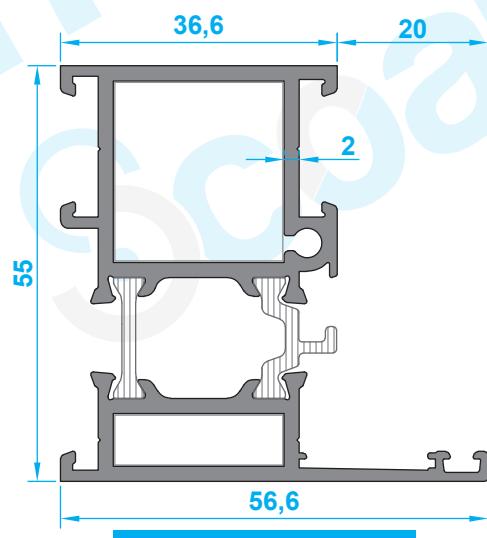
1259 gr/m

$I_x$	15,69 $\text{cm}^4$
$I_y$	3,91 $\text{cm}^4$
$W_x$	5,24 $\text{cm}^3$
$W_y$	1,26 $\text{cm}^3$



1316 gr/m

$I_x$	16,77 $\text{cm}^4$
$I_y$	7,71 $\text{cm}^4$
$W_x$	5,48 $\text{cm}^3$
$W_y$	2,17 $\text{cm}^3$



1475 gr/m

$I_x$	19,16 $\text{cm}^4$
$I_y$	8,3 $\text{cm}^4$
$W_x$	6,34 $\text{cm}^3$
$W_y$	2,32 $\text{cm}^3$



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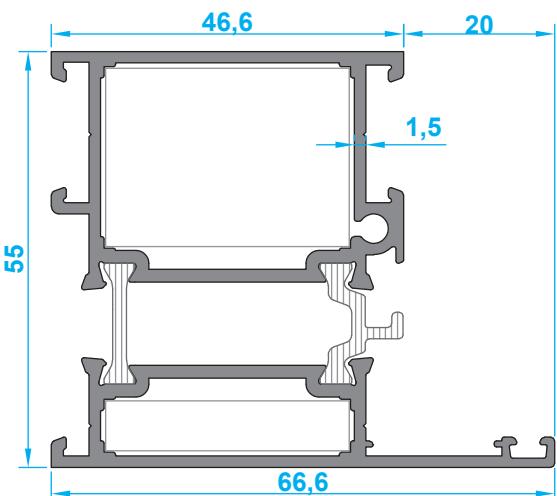
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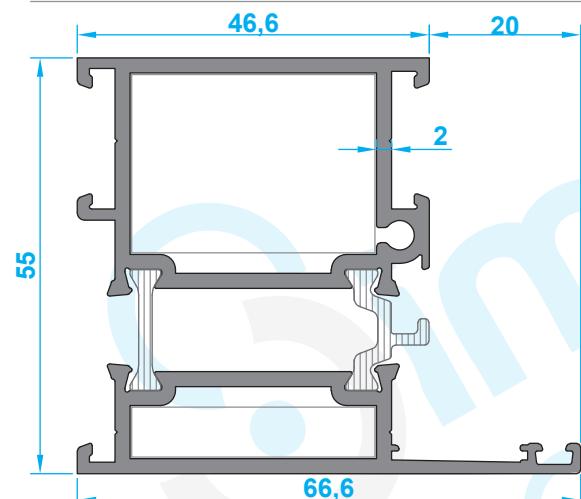
Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.

Note: profile weights are theoretical, our weighing at the moment of loading is valid.


**551103**

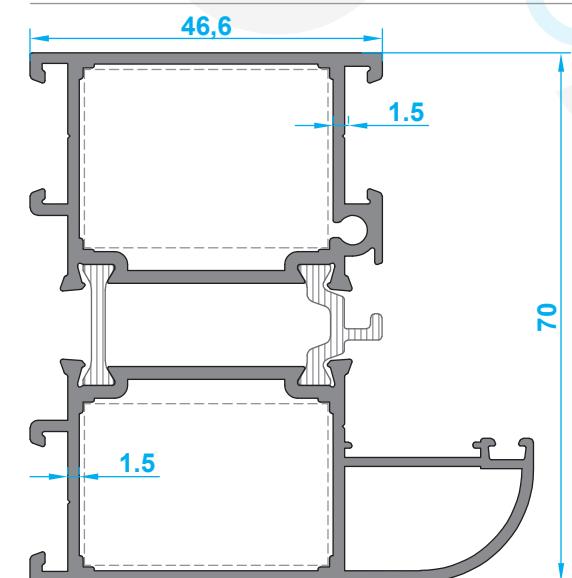
1487 gr/m

$I_x$	19,66 $\text{cm}^4$
$I_y$	13,47 $\text{cm}^4$
$W_x$	6,38 $\text{cm}^3$
$W_y$	3,34 $\text{cm}^3$


**552103**

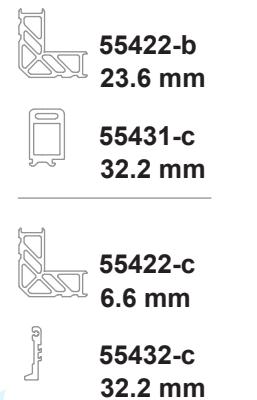
1691 gr/m

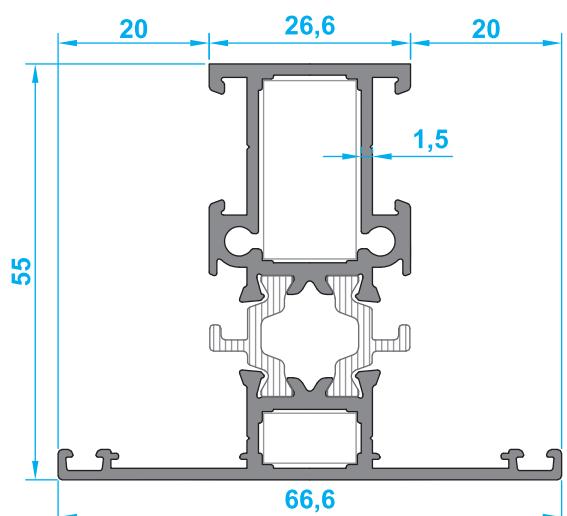
$I_x$	22,64 $\text{cm}^4$
$I_y$	14,86 $\text{cm}^4$
$W_x$	7,44 $\text{cm}^3$
$W_y$	3,66 $\text{cm}^3$


**551104**

1648 gr/m

$I_x$	10 $\text{cm}^4$
$I_y$	5,9 $\text{cm}^4$
$W_x$	38 $\text{cm}^3$
$W_y$	21 $\text{cm}^3$

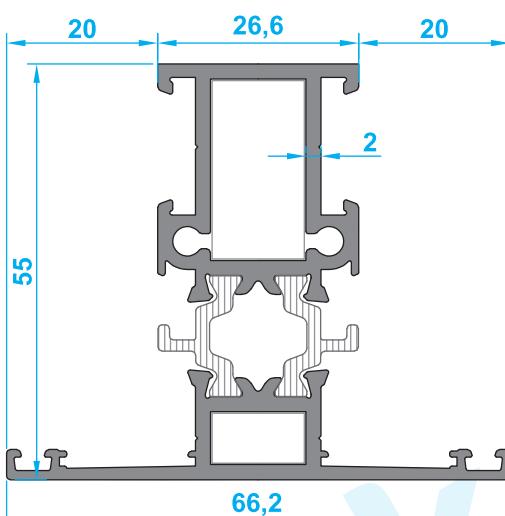




551301

1297 gr/m

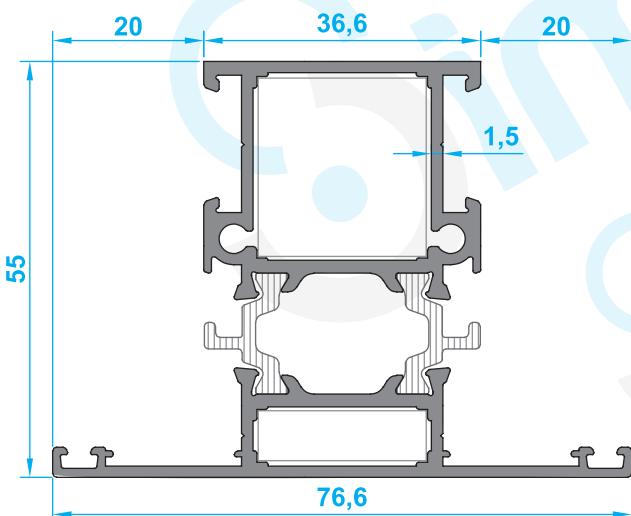
$I_x$	15,58 $\text{cm}^4$	$W_x$	4,86 $\text{cm}^3$
$I_y$	6,76 $\text{cm}^4$	$W_y$	2,03 $\text{cm}^3$



552301

1423 gr/m

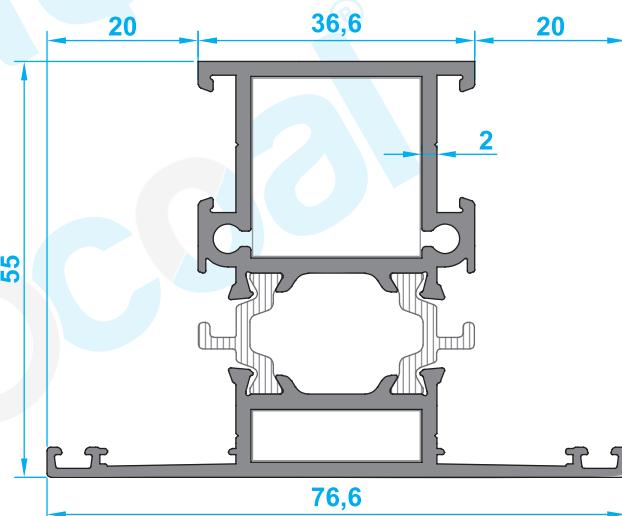
$I_x$	17,43 $\text{cm}^4$	$W_x$	5,51 $\text{cm}^3$
$I_y$	7,04 $\text{cm}^4$	$W_y$	2,11 $\text{cm}^3$



551302

1472 gr/m

$I_x$	18,11 $\text{cm}^4$
$I_y$	12,17 $\text{cm}^4$
$W_x$	5,65 $\text{cm}^3$
$W_y$	3,17 $\text{cm}^3$



552302

1641 gr/m

$I_x$	20,72 $\text{cm}^4$
$I_y$	12,88 $\text{cm}^4$
$W_x$	6,61 $\text{cm}^3$
$W_y$	3,36 $\text{cm}^3$

- |  |                    |
|--|--------------------|
|  | 55420-b<br>23.6 mm |
|  | 55431-a<br>12.2 mm |
|  | 55420-c<br>6.6 mm  |
|  | 55432-a<br>12.2 mm |

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- |  |                    |
|--|--------------------|
|  | 55421-b<br>23.6 mm |
|  | 55431-b<br>22.2 mm |
|  | 55421-c<br>6.6 mm  |
|  | 55432-b<br>22.2 mm |

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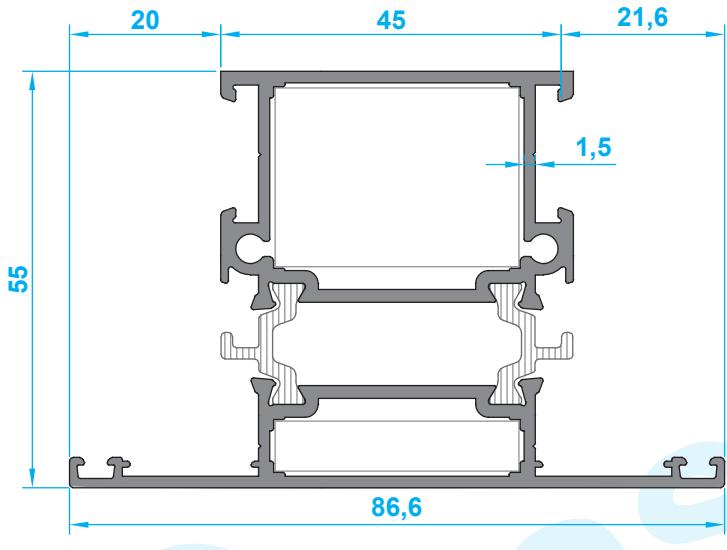
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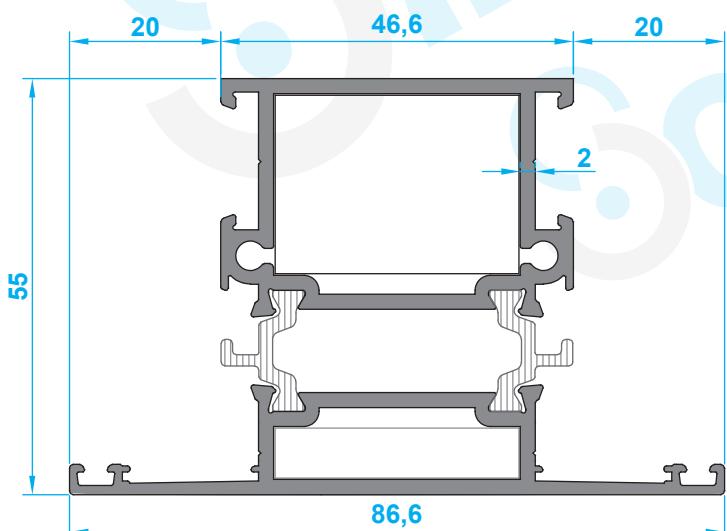
9


**551303**
**1643 gr/m**

$I_x$	20,36 $\text{cm}^4$
$I_y$	20,03 $\text{cm}^4$
$W_x$	6,36 $\text{cm}^3$
$W_y$	4,62 $\text{cm}^3$


**55422-b**  
23.6 mm

**55431-c**  
32.2 mm

**55432-c**  
6.6 mm  
32.2 mm

**552303**
**1855 gr/m**

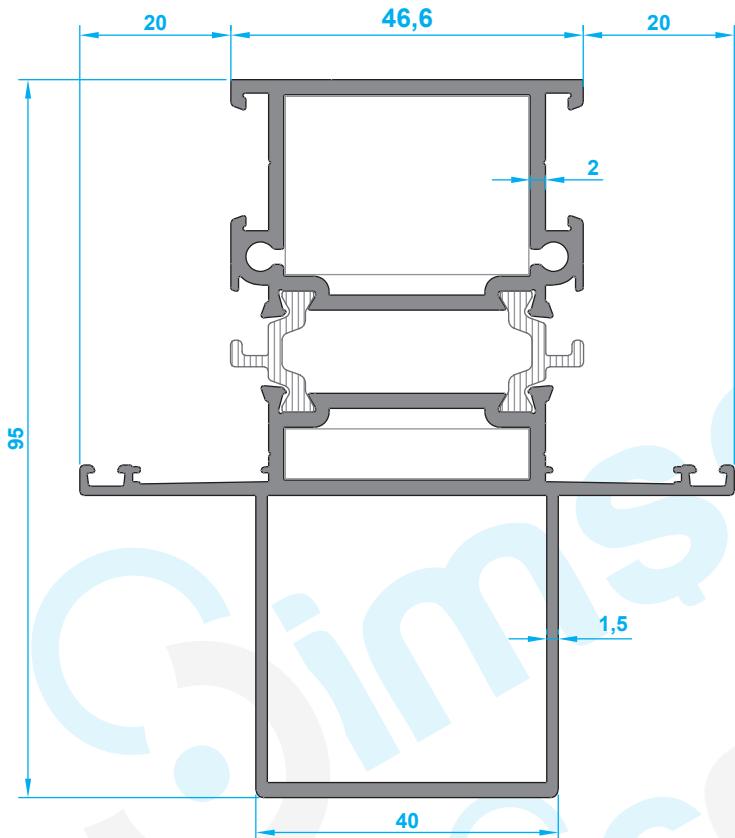
$I_x$	23,65 $\text{cm}^4$
$I_y$	21,49 $\text{cm}^4$
$W_x$	7,48 $\text{cm}^3$
$W_y$	4,96 $\text{cm}^3$


**55422-b**  
23.6 mm

**55431-c**  
32.2 mm

**55432-c**  
6.6 mm  
32.2 mm


Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.

**552304****2335 gr/m**

$I_x$	12,5 $\text{cm}^4$
$I_y$	6,3 $\text{cm}^4$
$W_x$	65 $\text{cm}^3$
$W_y$	27,5 $\text{cm}^3$

  
**55422-b**  
**23.6 mm**  
**55422-c**  
**6.6 mm**

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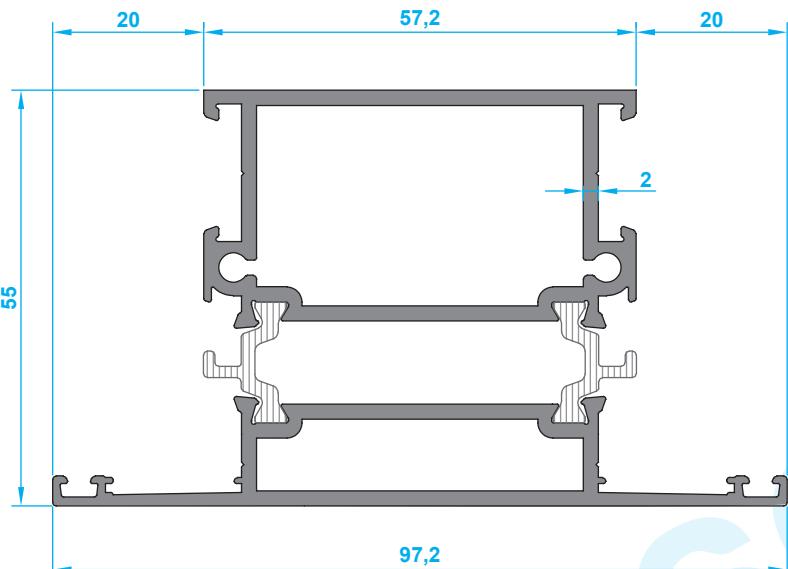
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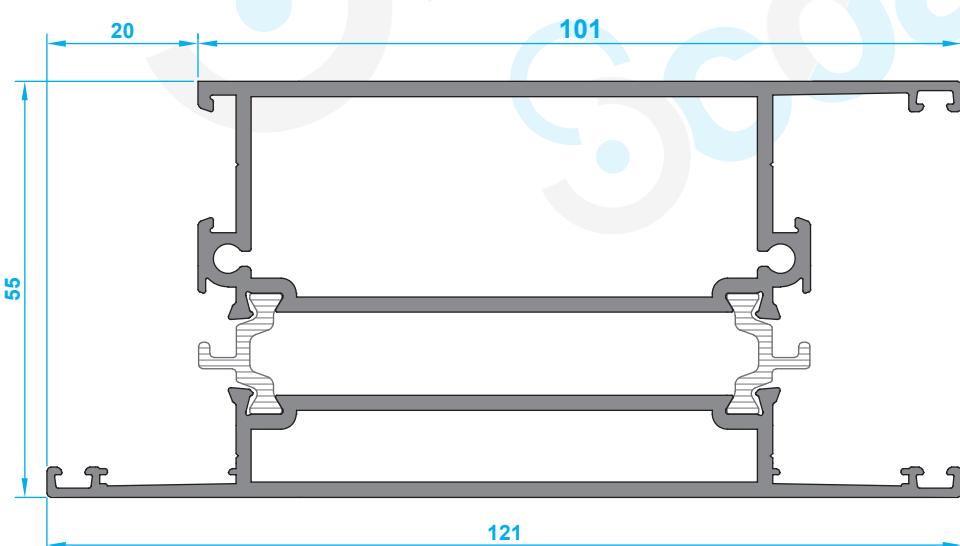
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**552305**

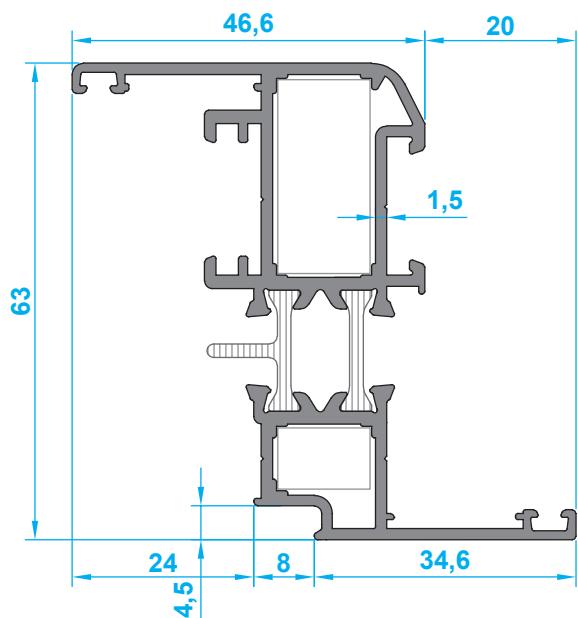
2040 gr/m

$I_x$	12,5 cm <sup>4</sup>
$I_y$	6,3 cm <sup>4</sup>
$W_x$	65 cm <sup>3</sup>
$W_y$	27,5 cm <sup>3</sup>


**552310**

2645 gr/m

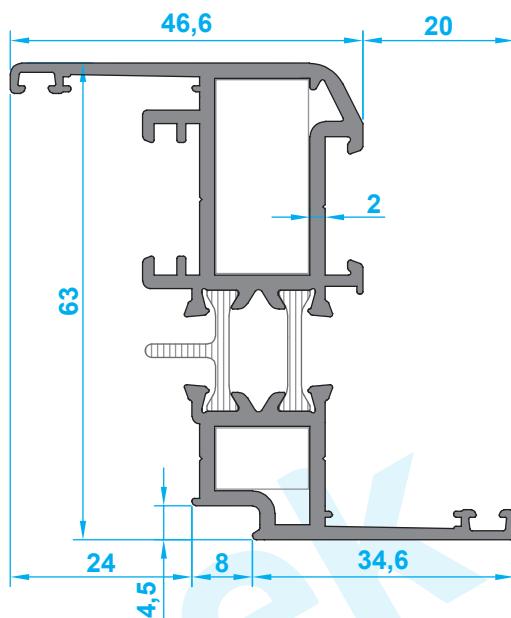
$I_x$	11 cm <sup>4</sup>
$I_y$	13,3 cm <sup>4</sup>
$W_x$	34,5 cm <sup>3</sup>
$W_y$	81 cm <sup>3</sup>



551201

1303 gr/m

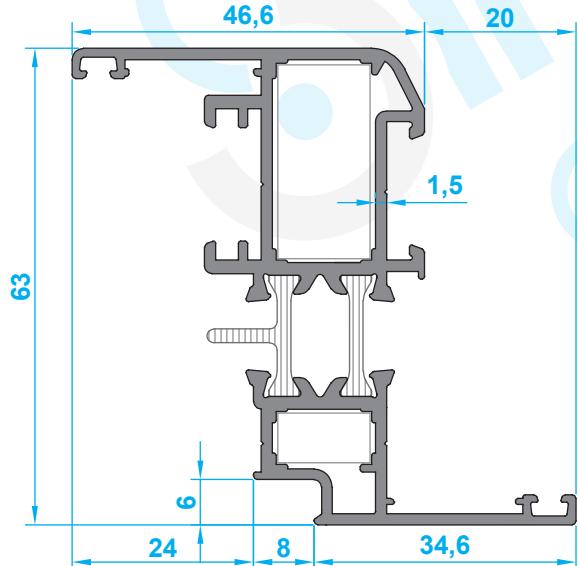
$I_x$	$23,18 \text{ cm}^4$	$W_x$	$7,70 \text{ cm}^3$
$I_y$	$4,56 \text{ cm}^4$	$W_y$	$1,35 \text{ cm}^3$



552201

1467 gr/m

$I_x$	$26,09 \text{ cm}^4$	$W_x$	$7,88 \text{ cm}^3$
$I_y$	$5,08 \text{ cm}^4$	$W_y$	$1,51 \text{ cm}^3$

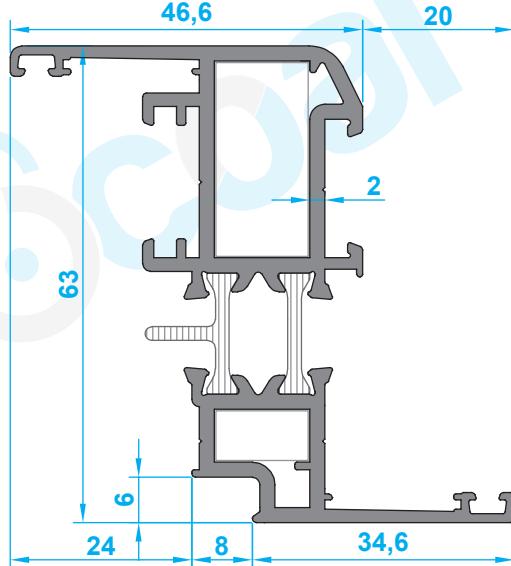


551201F

1318 gr/m

$I_x$	$23,29 \text{ cm}^4$	$W_x$	$7,56 \text{ cm}^3$
$I_y$	$4,50 \text{ cm}^4$	$W_y$	$1,20 \text{ cm}^3$

XXXXXX-A  
Dıştan Filfil  
Uygulama Profili



552201F

1480 gr/m

$I_x$	$26,15 \text{ cm}^4$	$W_x$	$7,28 \text{ cm}^3$
$I_y$	$5,02 \text{ cm}^4$	$W_y$	$1,28 \text{ cm}^3$

Dıştan Filfil  
Uygulama Profili



Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.

Note: profile weights are theoretical, our weighing at the moment of loading is valid.

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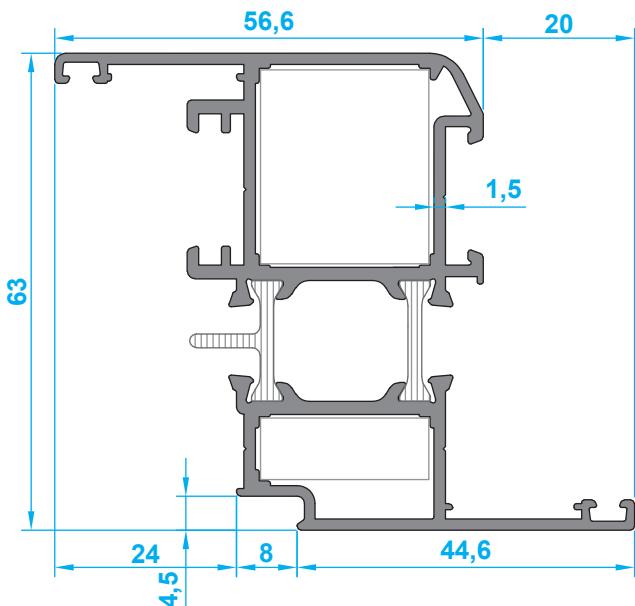
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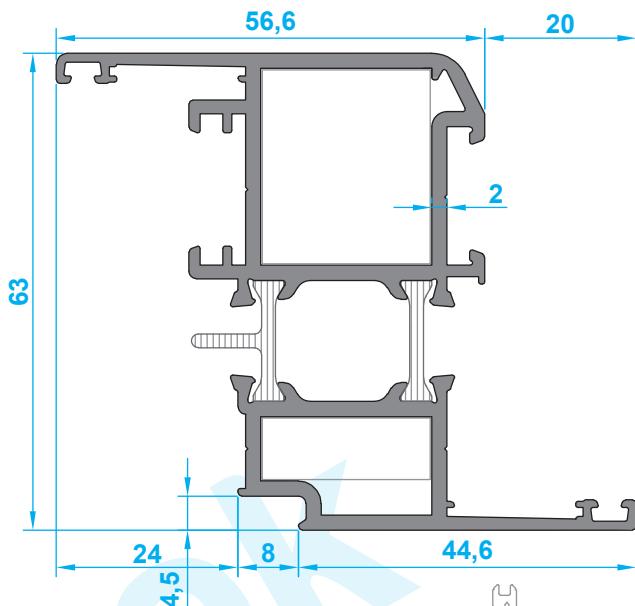
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**551202**

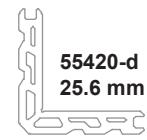
1478 gr/m

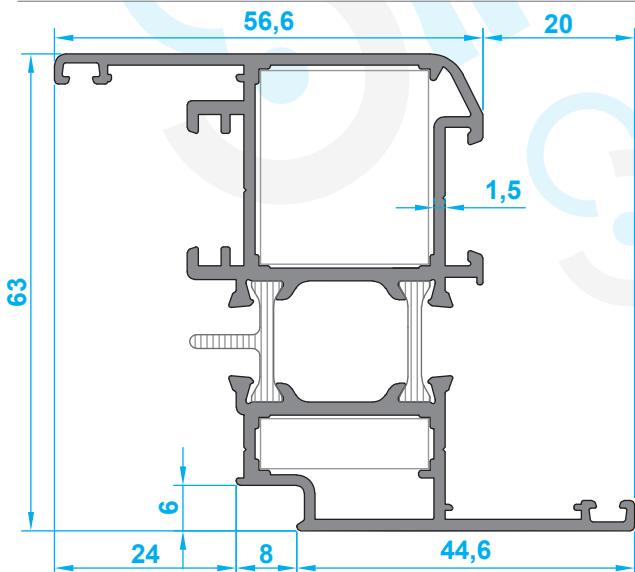
$I_x$	27,87 $\text{cm}^4$
$I_y$	8,71 $\text{cm}^4$
$W_x$	8,62 $\text{cm}^3$
$W_y$	2,24 $\text{cm}^3$


**552202**

1685 gr/m

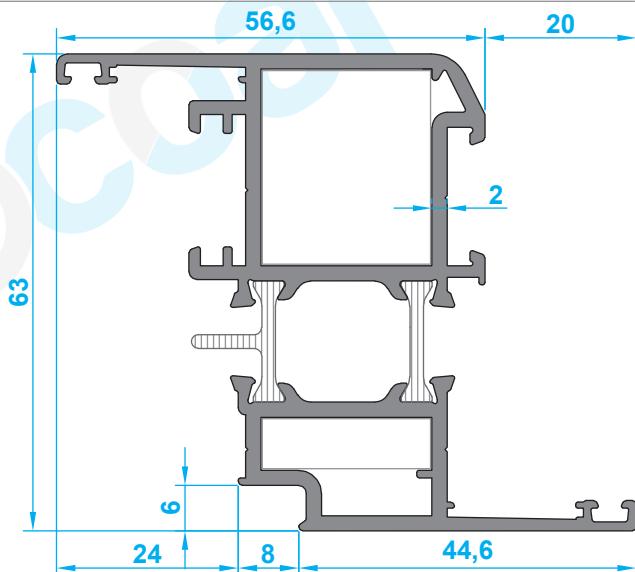
$I_x$	31,60 $\text{cm}^4$
$I_y$	9,96 $\text{cm}^4$
$W_x$	9,75 $\text{cm}^3$
$W_y$	2,58 $\text{cm}^3$


55420-d  
25.6 mm

55420-e  
8.1 mm

**551202F**

1494 gr/m

$I_x$	28,03 $\text{cm}^4$	$W_x$	8,76 $\text{cm}^3$
$I_y$	8,61 $\text{cm}^4$	$W_y$	2,27 $\text{cm}^3$

XXXXXX-A  
Dıştan Filit  
Uygulama Profili

**552202F**

1699 gr/m

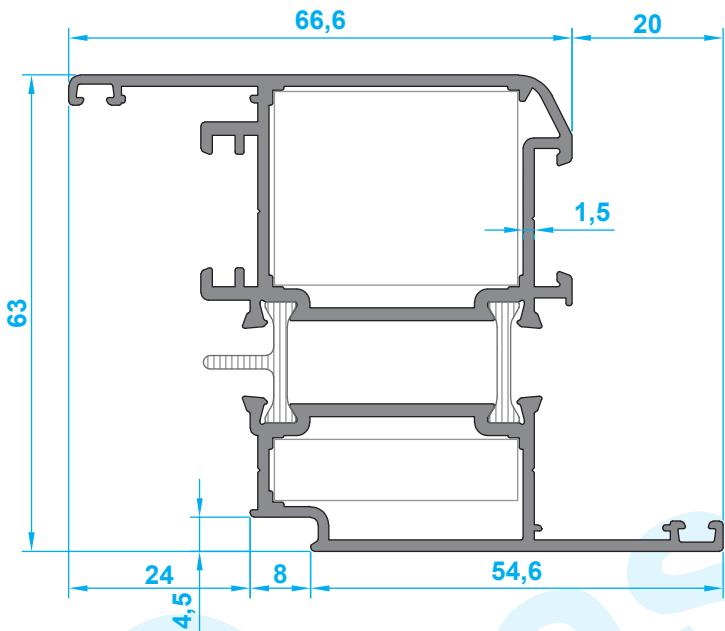
Dıştan Filit  
Uygulama Profili

$I_x$	31,70 $\text{cm}^4$	$W_x$	9,78 $\text{cm}^3$
$I_y$	9,85 $\text{cm}^4$	$W_y$	2,59 $\text{cm}^3$



Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.

Note: profile weights are theoretical, our weighing at the moment of loading is valid.



551203

1664 gr/m

$I_x$	33,38 $\text{cm}^4$
$I_y$	14,21 $\text{cm}^4$
$W_x$	10,69 $\text{cm}^3$
$W_y$	3,23 $\text{cm}^3$

55422-d

25.6 mm



55422-e

8.1 mm

552203

1902 gr/m

$I_x$	37,76 $\text{cm}^4$
$I_y$	16,75 $\text{cm}^4$
$W_x$	11,83 $\text{cm}^3$
$W_y$	3,23 $\text{cm}^3$



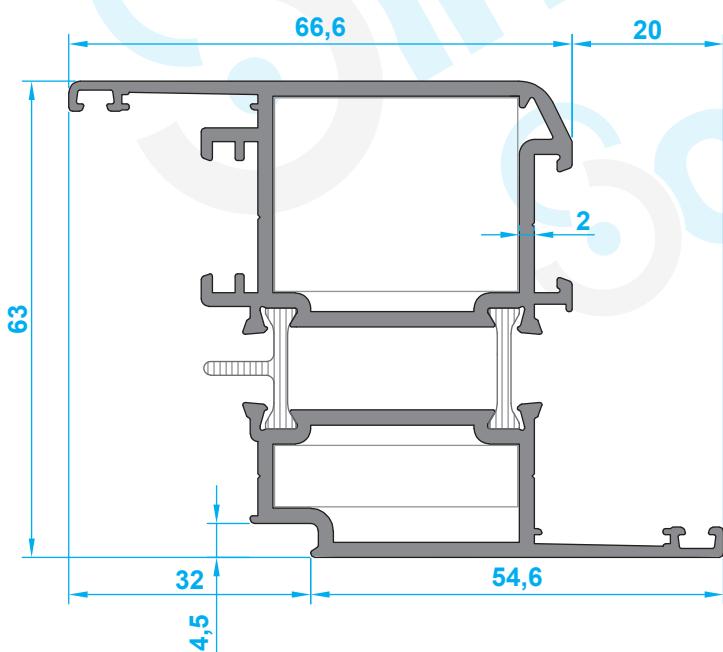
55422-d

25.6 mm



55422-e

8.1 mm



Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.

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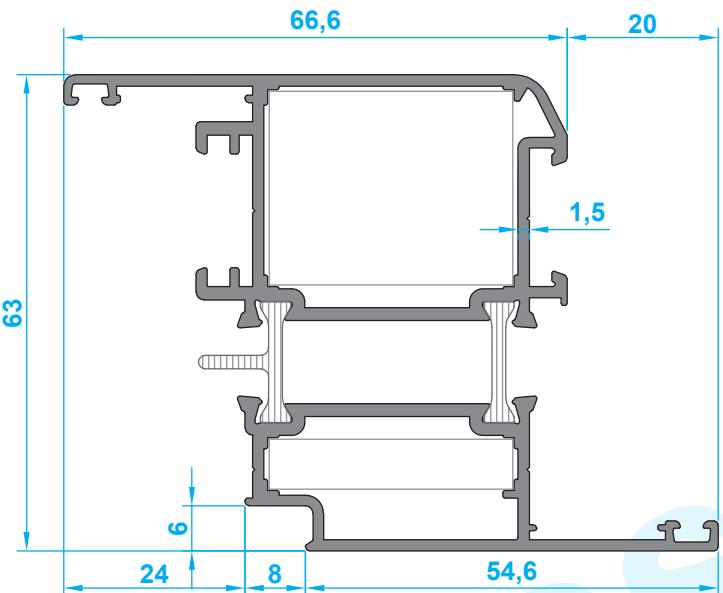
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**551203F**

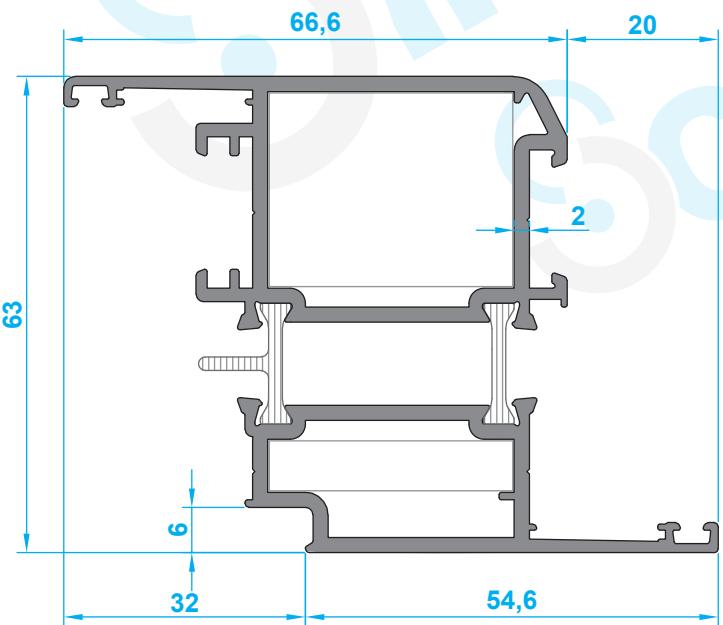
1664 gr/m

$I_x$	33,60 $\text{cm}^4$
$I_y$	14,08 $\text{cm}^4$
$W_x$	9,60 $\text{cm}^3$
$W_y$	3,26 $\text{cm}^3$

**55422-d**  
25.6 mm

 **55422-e**  
6.0 mm

Dıştan Filit Uygulama Profili


**552203F**

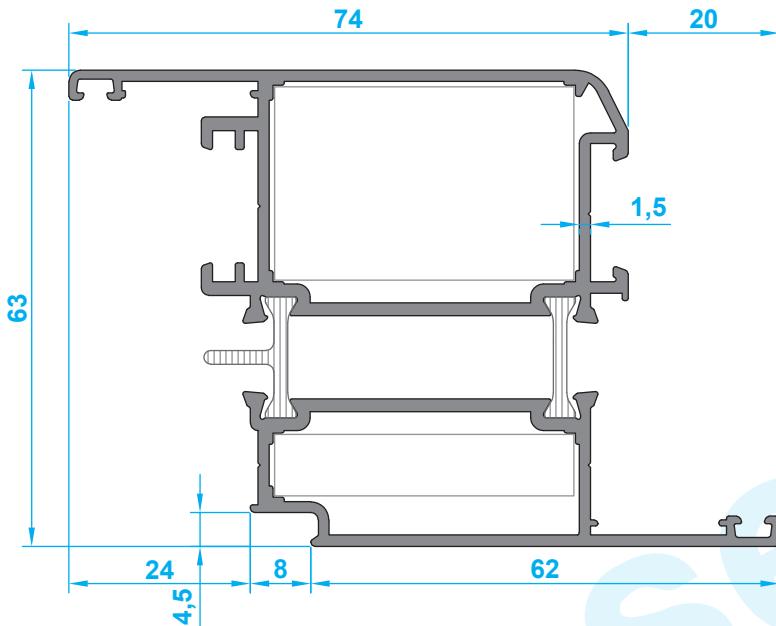
1912 gr/m

$I_x$	37,89 $\text{cm}^4$
$I_y$	16,54 $\text{cm}^4$
$W_x$	11,88 $\text{cm}^3$
$W_y$	3,79 $\text{cm}^3$

**55422-d**  
25.6 mm

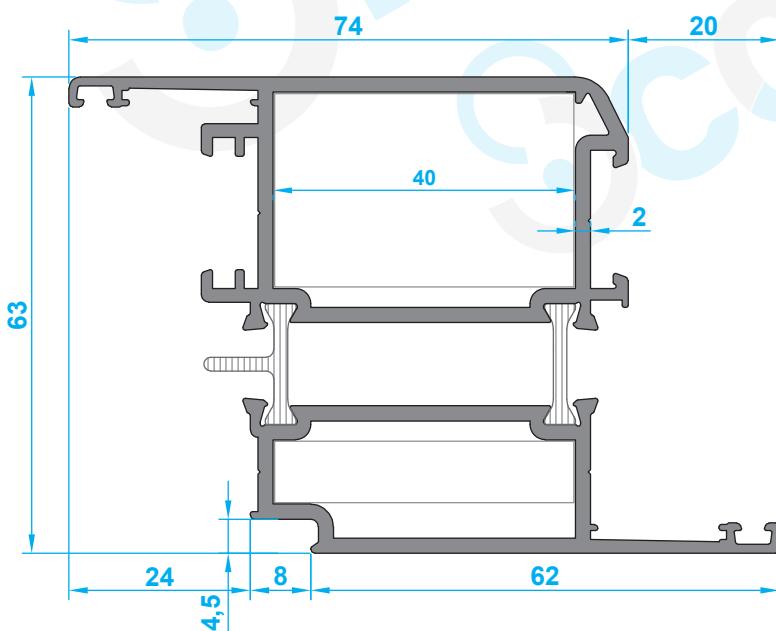
 **55422-e**  
6.0 mm

Dıştan Filit Uygulama Profili

**551204****1777 gr/m**

$I_x$	38,89 cm <sup>4</sup>
$I_y$	18,78 cm <sup>4</sup>
$W_x$	12,34 cm <sup>3</sup>
$W_y$	

  
**55423-b**  
25.6 mm


  
**55423-c**  
8.1 mm
**552204****2060 gr/m**

$I_x$	43,69 cm <sup>4</sup>
$I_y$	22,51 cm <sup>4</sup>
$W_x$	19,86 cm <sup>3</sup>
$W_y$	4,74 cm <sup>3</sup>

  
**55423-b**  
25.6 mm


  
**55423-c**  
8.1 mm

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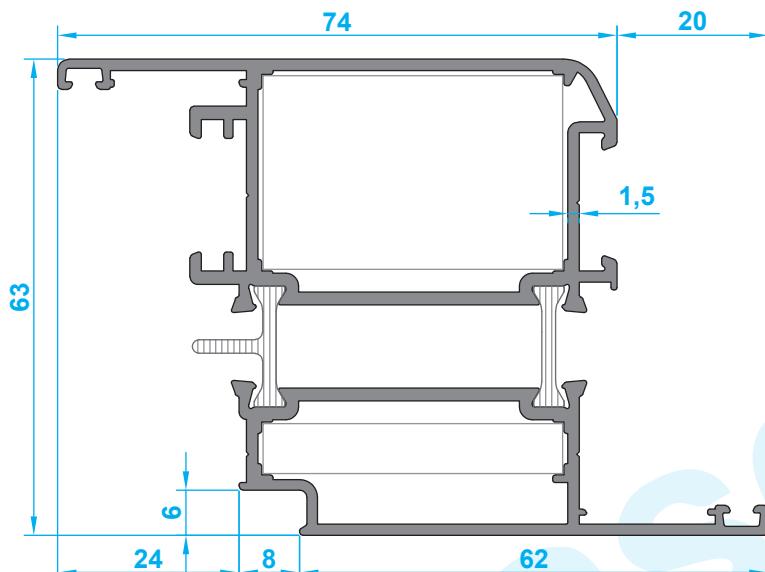
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**551204F**

1794 gr/m

$I_x$	39,15 $\text{cm}^4$
$I_y$	18,62 $\text{cm}^4$
$W_x$	11,47 $\text{cm}^3$
$W_y$	3,91 $\text{cm}^3$

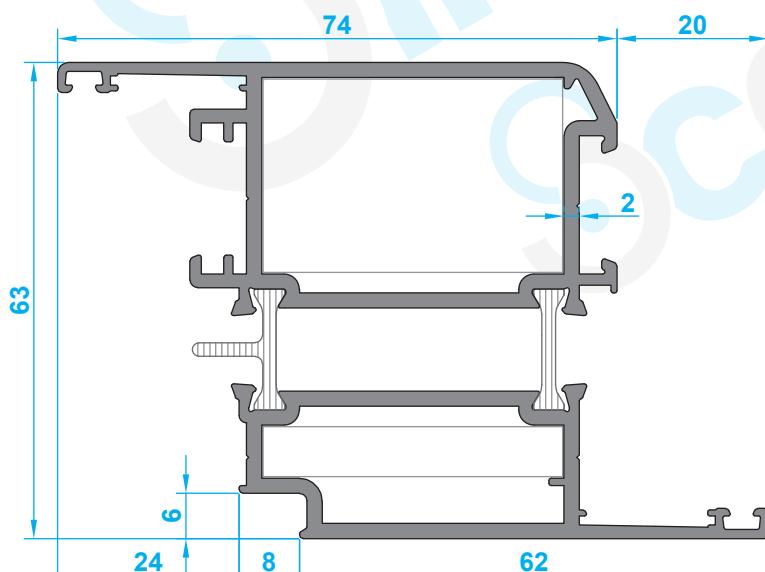


**55423-b**  
25.6 mm



**55423-c**

dıştan filit uygulama profili  
Dıştan Filit Uygulama Profili



**552204F**

2074 gr/m

$I_x$	43,88 $\text{cm}^4$
$I_y$	22,21 $\text{cm}^4$
$W_x$	13,88 $\text{cm}^3$
$W_y$	4,72 $\text{cm}^3$



**55423-b**  
25.6 mm

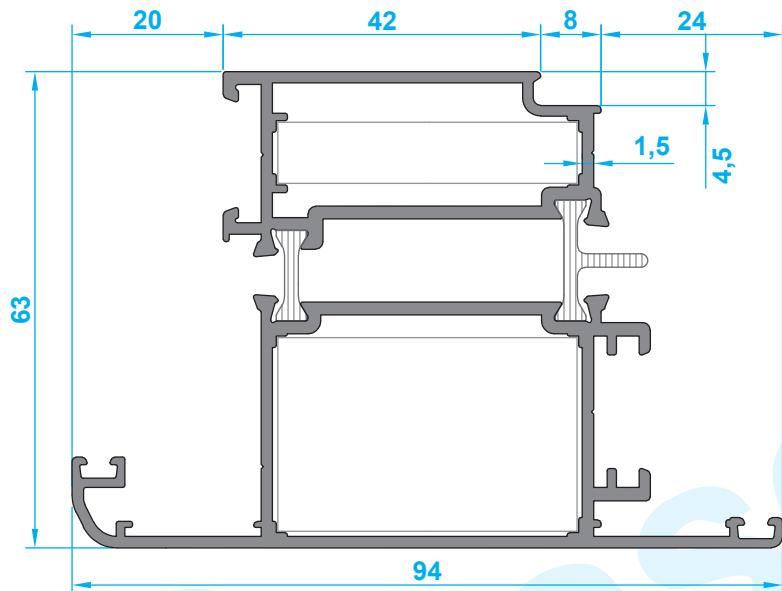


**55423-c**  
6.0 mm

dıştan filit uygulama profili  
Dıştan Filit Uygulama Profili

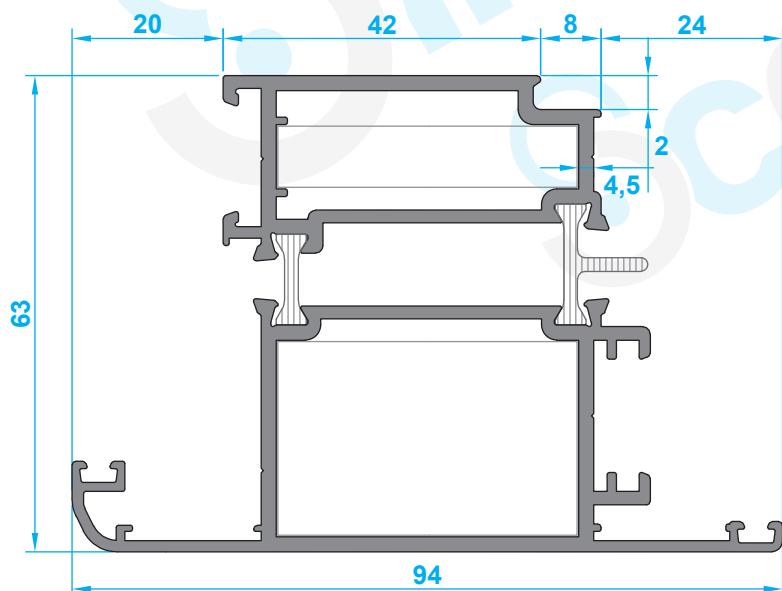


Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.

**551205**

1838 gr/m

$I_x$	32,11 $\text{cm}^4$
$I_y$	27,72 $\text{cm}^4$
$W_x$	9,30 $\text{cm}^3$
$W_y$	5,87 $\text{cm}^3$

**55423-c**  
8.1 mm
 
 **55423-b**  
25.6 mm
 **552205**

2085 gr/m

$I_x$	36,65 $\text{cm}^4$
$I_y$	32,12 $\text{cm}^4$
$W_x$	10,68 $\text{cm}^3$
$W_y$	6,58 $\text{cm}^3$

**55423-c**  
8.1 mm
 
 **55423-b**  
25.6 mm

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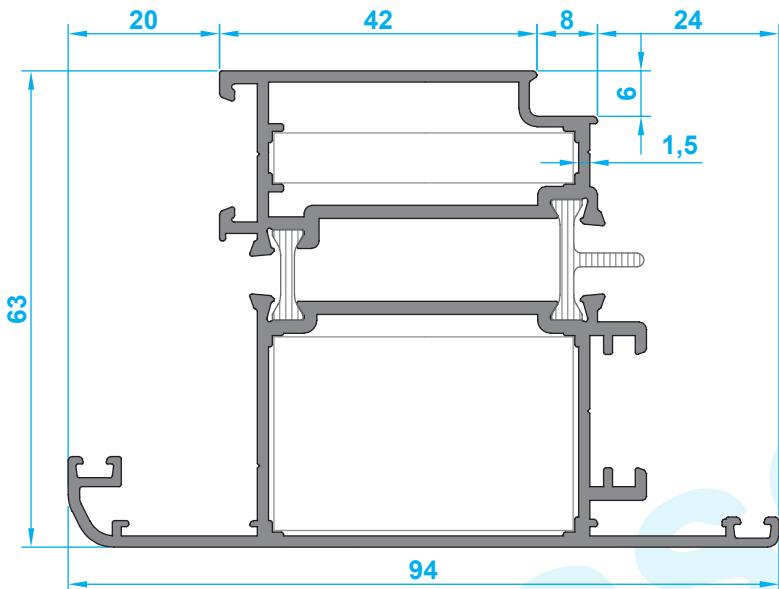
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**551205F**

**1852 gr/m**

<b>lx</b>	<b>29,40 cm<sup>4</sup></b>
<b>ly</b>	<b>32,75 cm<sup>4</sup></b>
<b>Wx</b>	<b>8,42 cm<sup>3</sup></b>
<b>Wy</b>	<b>6,82 cm<sup>3</sup></b>



**55423-c**

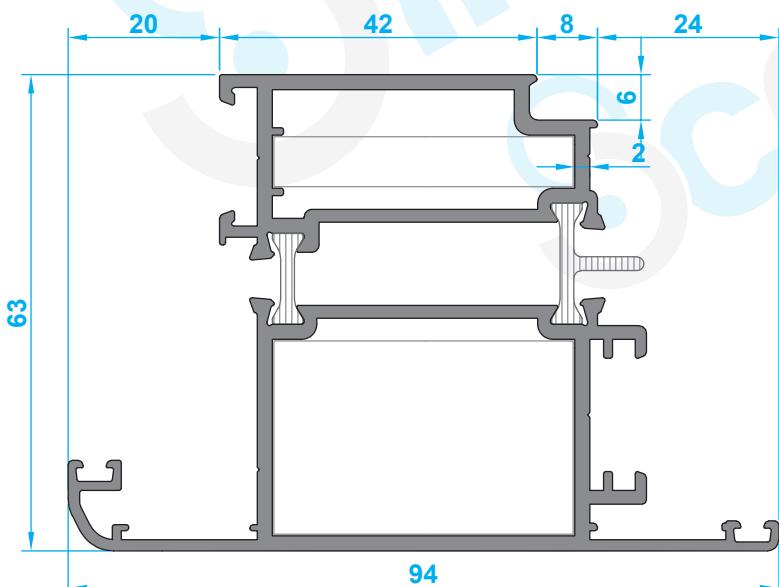
**6.0 mm**



**55423-b**

**25.6 mm**

Dıştan Filit Uygulama Profili



**552205F**

**2062 gr/m**

<b>lx</b>	<b>36,03 cm<sup>4</sup></b>
<b>ly</b>	<b>32,80 cm<sup>4</sup></b>
<b>Wx</b>	<b>10,41 cm<sup>3</sup></b>
<b>Wy</b>	<b>6,83 cm<sup>3</sup></b>



**55423-c**

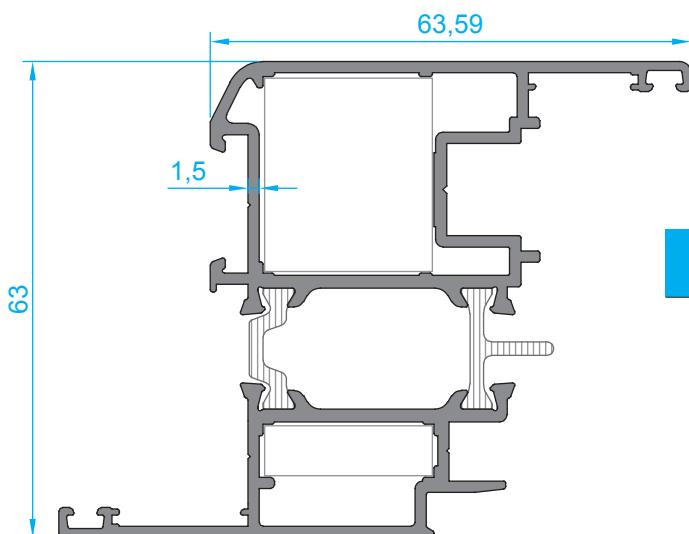
**6.0 mm**



**55423-b**

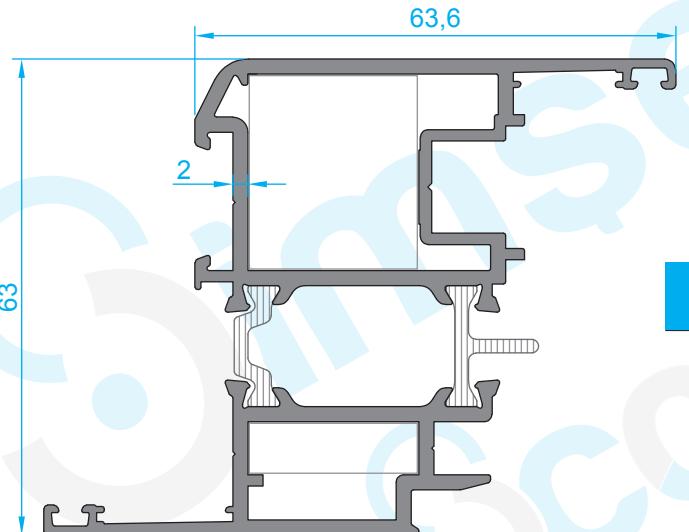
**25.6 mm**

Dıştan Filit Uygulama Profili



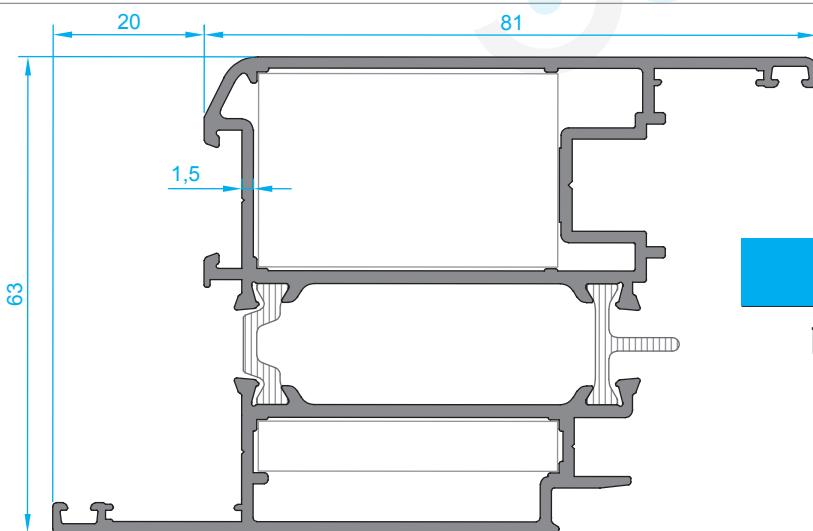
551206

1602 gr/m



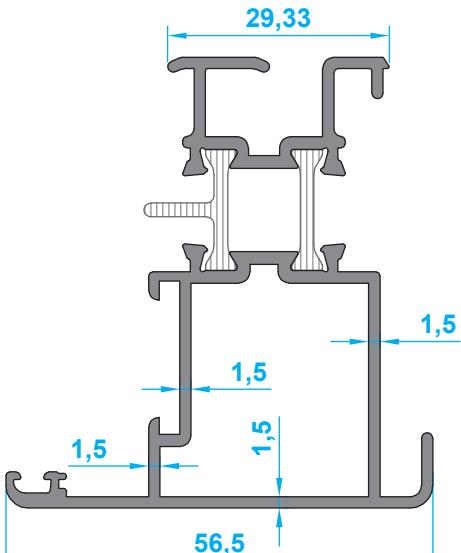
552206

1818 gr/m



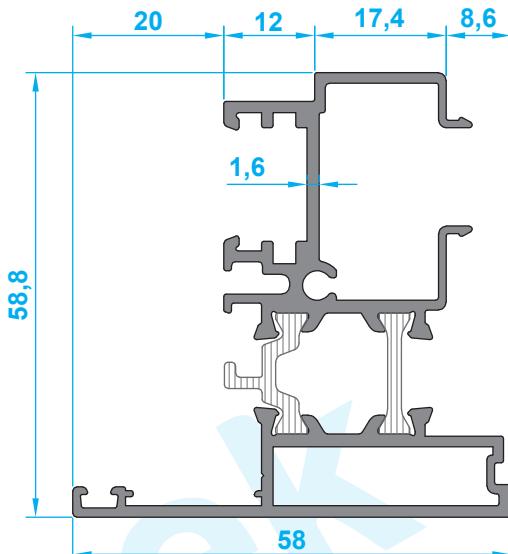
551207

1904 gr/m



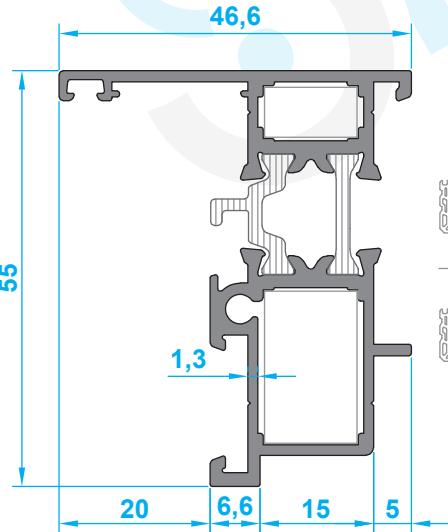
**55439**

1184 gr/m



**55440**

1260 gr/m

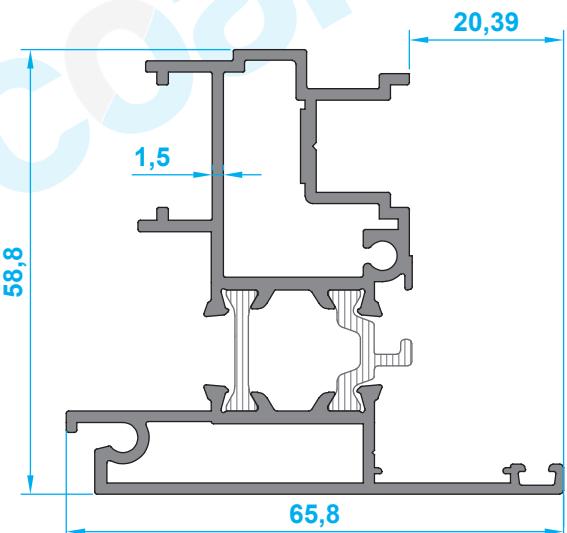


**55441**

1055 gr/m

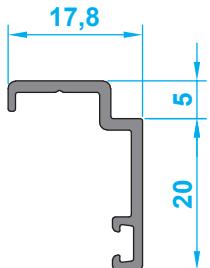
**55420-c**  
6.6 mm

**55420-g**  
20.1 mm



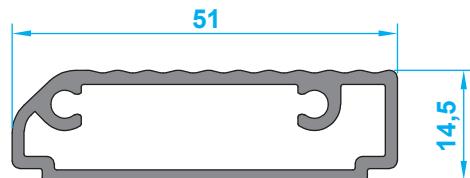
**55442**

1424 gr/m



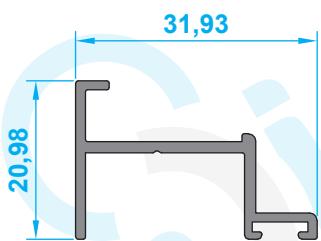
55424

187 gr/m



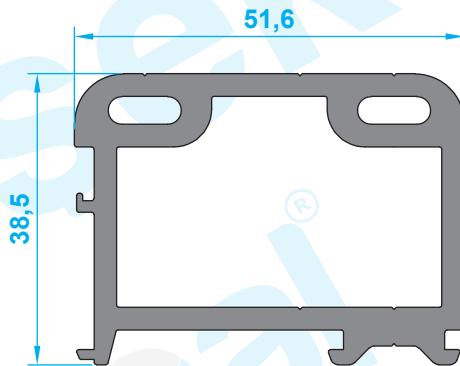
55425

588 gr/m



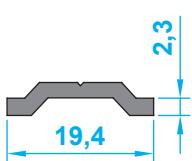
55426

262 gr/m



55430

1733 gr/m



F2202

123 gr/m

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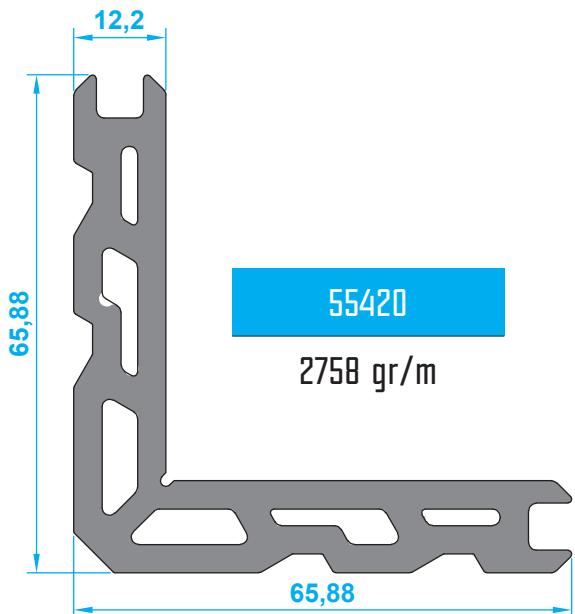
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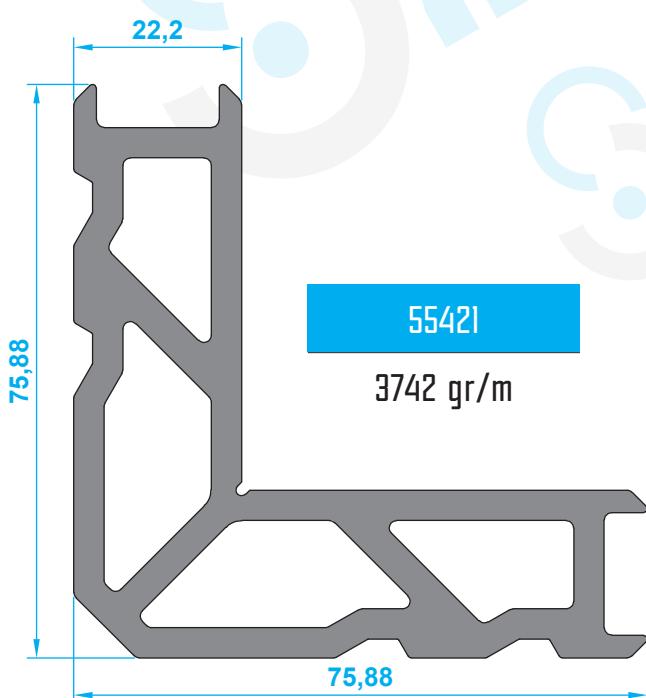
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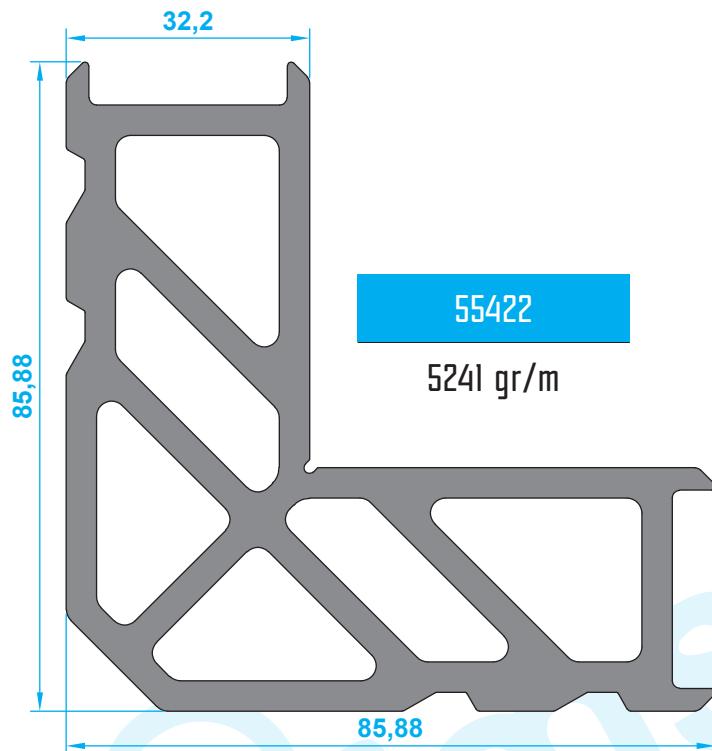
9



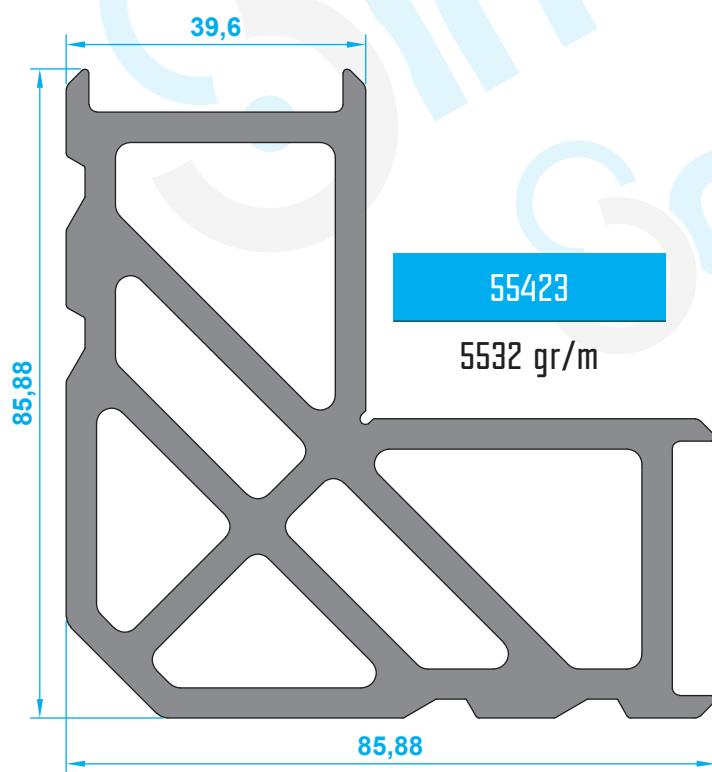
55420-a	51,6 mm	100 adet/pcs
55420-b	23,6 mm	100 adet/pcs
55420-c	6,6 mm	100 adet/pcs
55420-d	25,6 mm	100 adet/pcs
55420-e	8,1 mm	100 adet/pcs
55420-f	47,1 mm	100 adet/pcs
55420-g	20,1 mm	100 adet/pcs



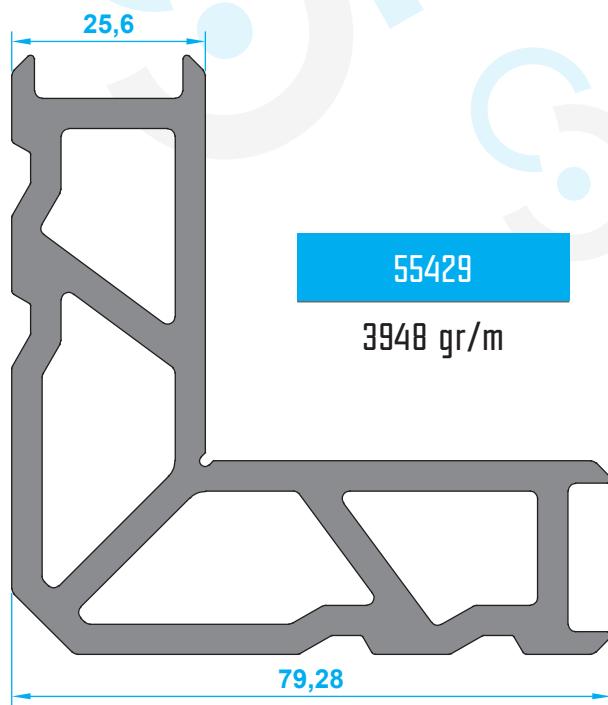
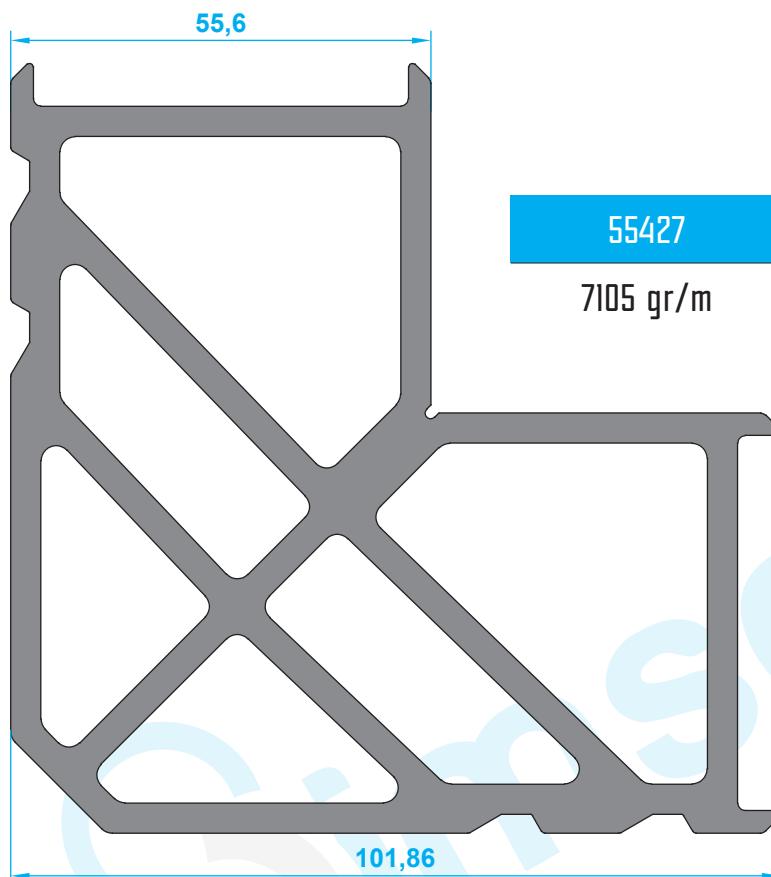
55421-a	51,6 mm	100 adet/pcs
55421-b	23,6 mm	100 adet/pcs
55421-c	6,6 mm	100 adet/pcs
55421-d	25,6 mm	100 adet/pcs
55421-e	8,1 mm	100 adet/pcs



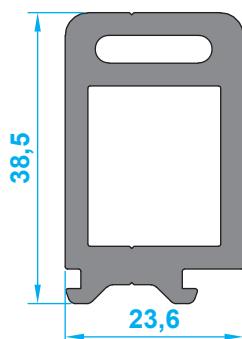
55422-a	51,6 mm	100 adet/pcs
55422-b	23,6 mm	100 adet/pcs
55422-c	6,6 mm	100 adet/pcs
55422-d	25,6 mm	100 adet/pcs
55422-e	8,1 mm	100 adet/pcs



55423-a	51,6 mm	100 adet/pcs
55423-b	23,6 mm	100 adet/pcs
55423-c	6,6 mm	100 adet/pcs

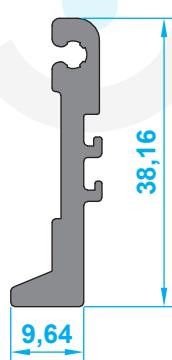


55431-a	55432-a	12,2 mm	100 adet/pcs
55431-b	55432-b	22,2 mm	100 adet/pcs
55431-c	55432-c	32,2 mm	100 adet/pcs



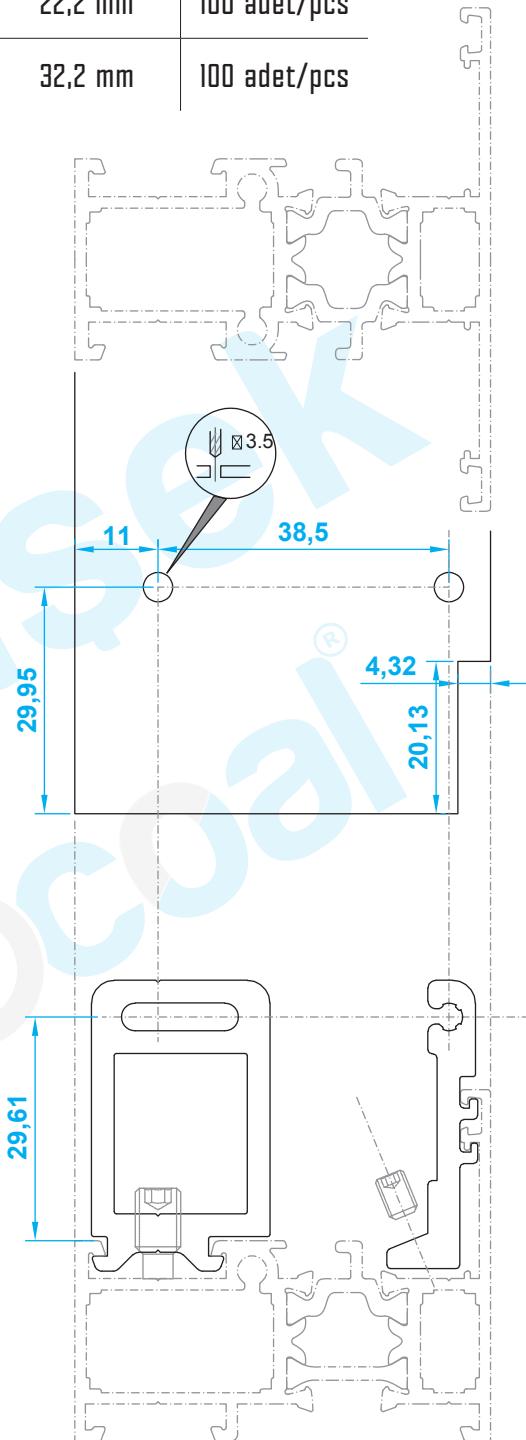
55431

1087 gr/m

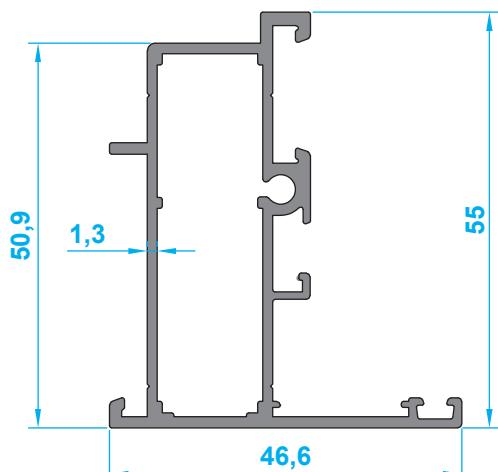


55432

629 gr/m

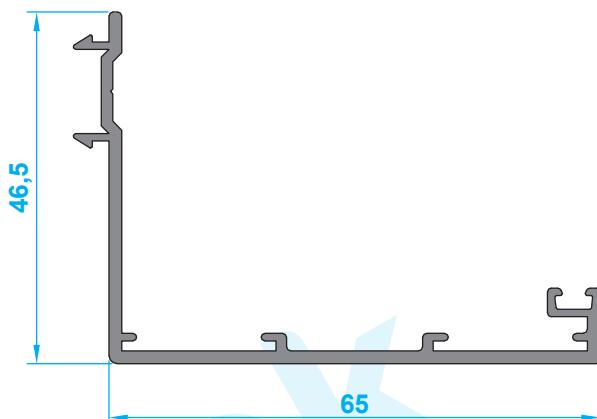


1  
2  
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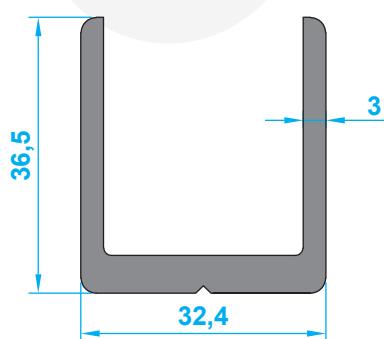
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803 gr/m



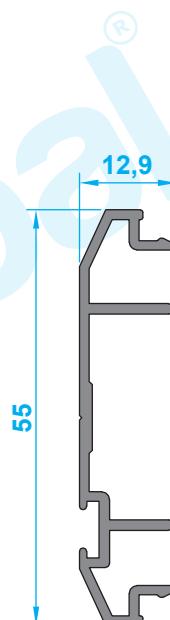
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630 gr/m



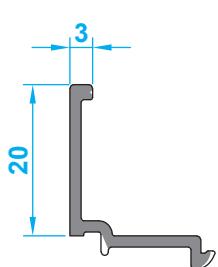
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941 gr/m



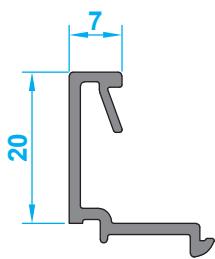
55438

394 gr/m



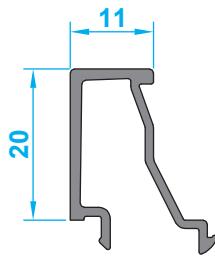
55401

191 gr/m



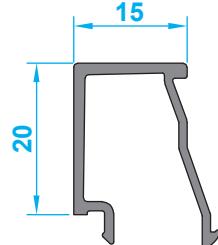
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216 gr/m



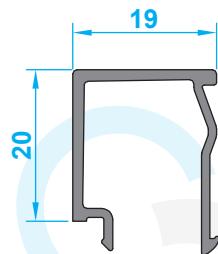
55403

225 gr/m



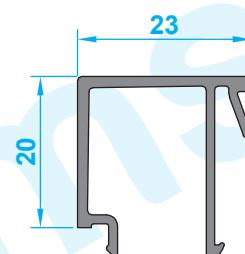
55404

231 gr/m



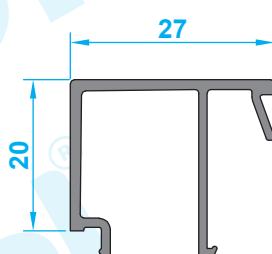
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245 gr/m



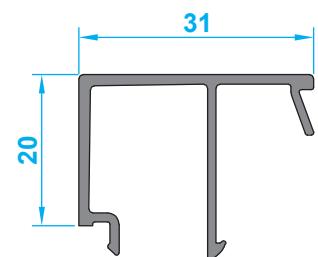
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279 gr/m



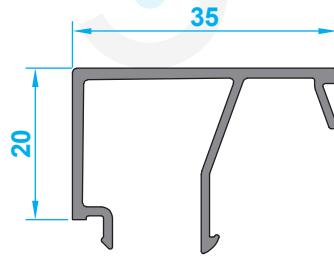
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293 gr/m



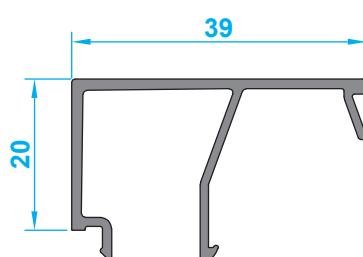
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307 gr/m



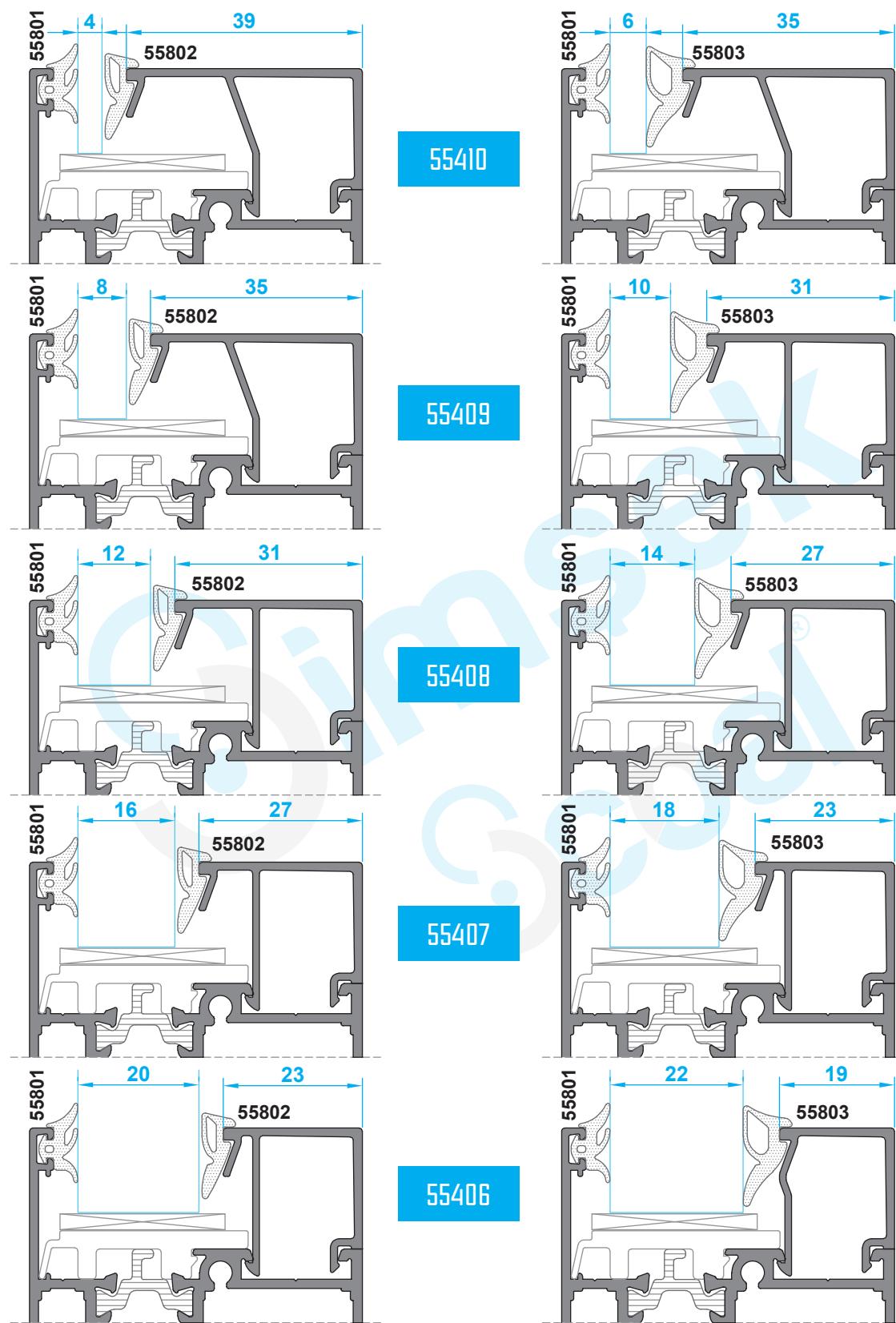
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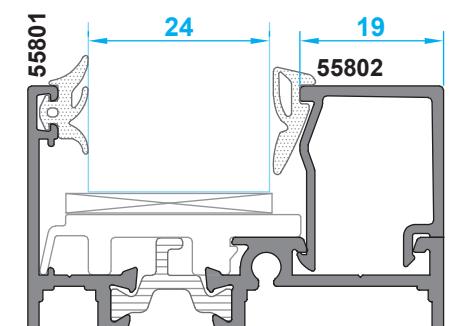
324 gr/m



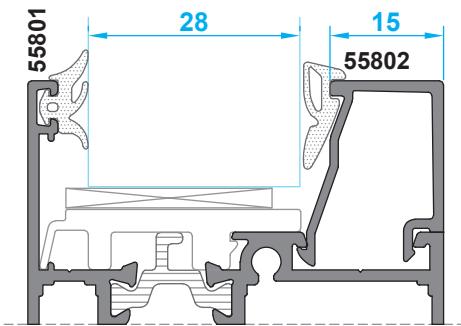
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338 gr/m

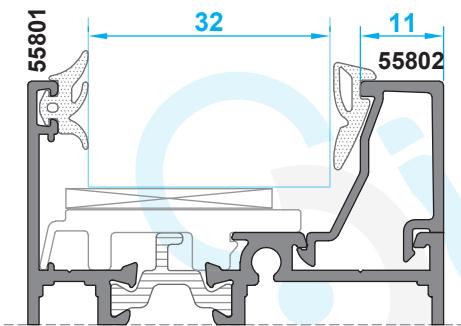




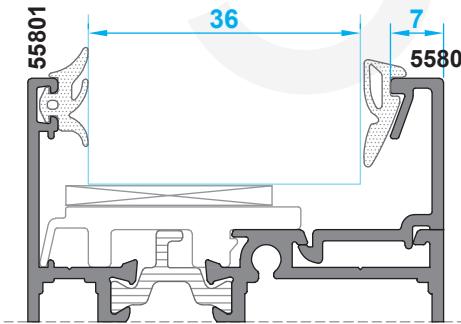
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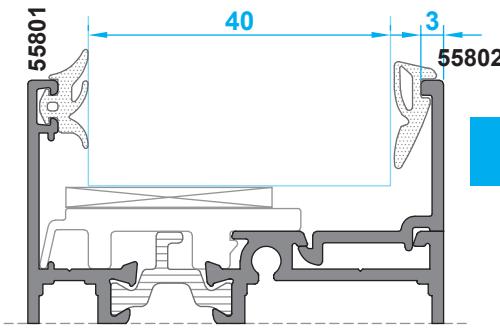
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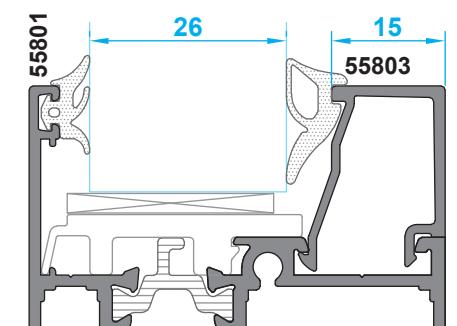
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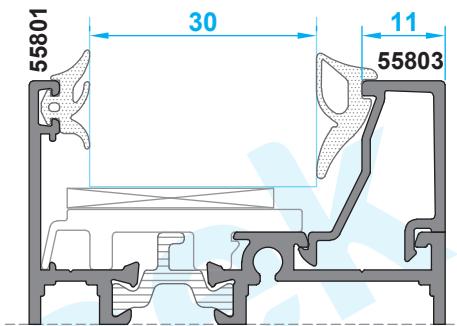
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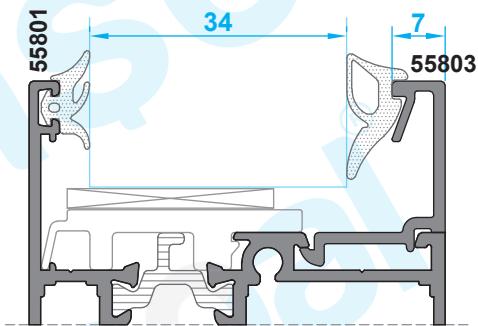
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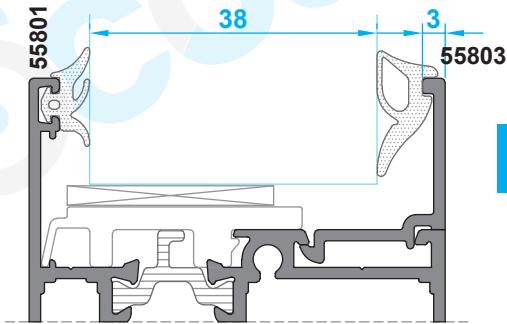
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55403



55402



55401

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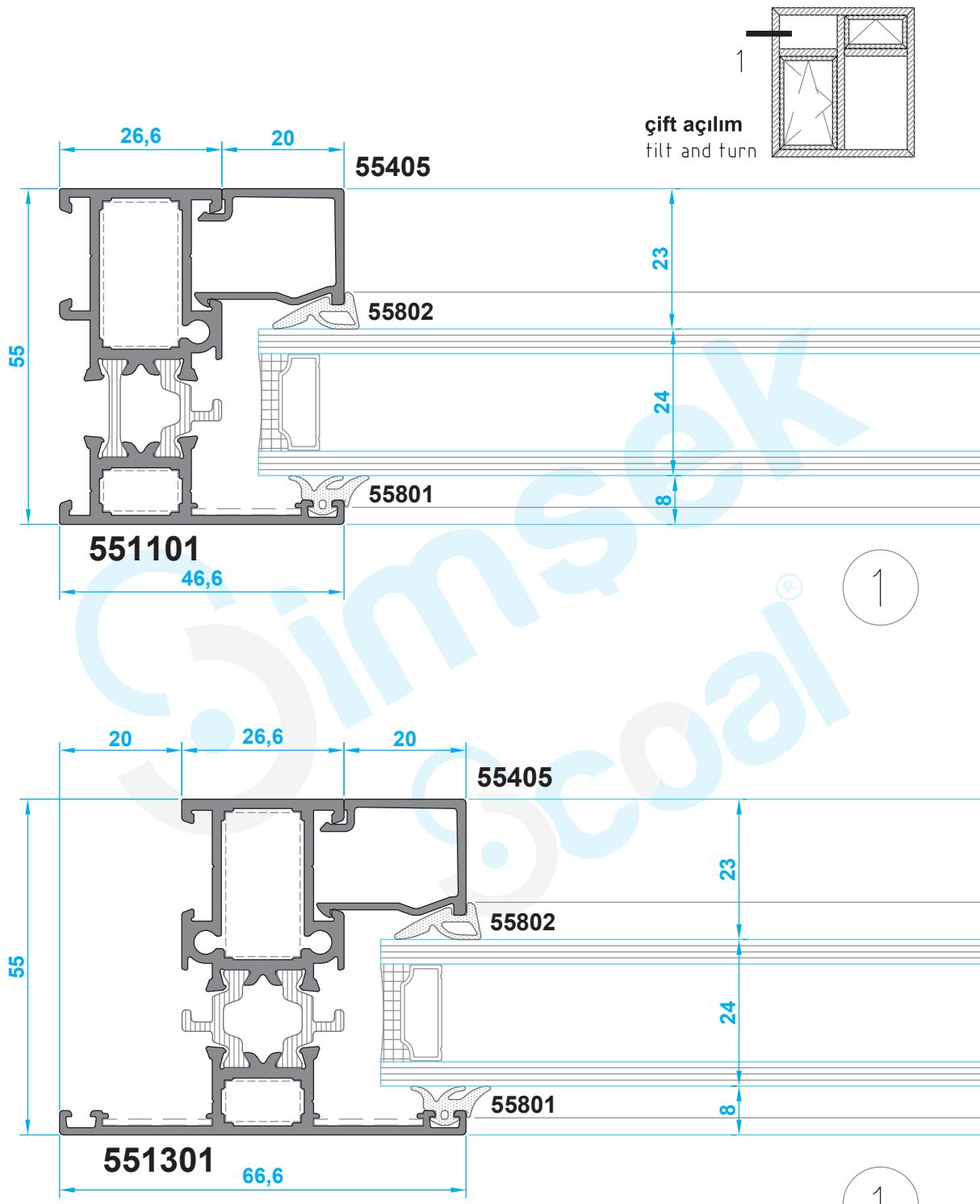
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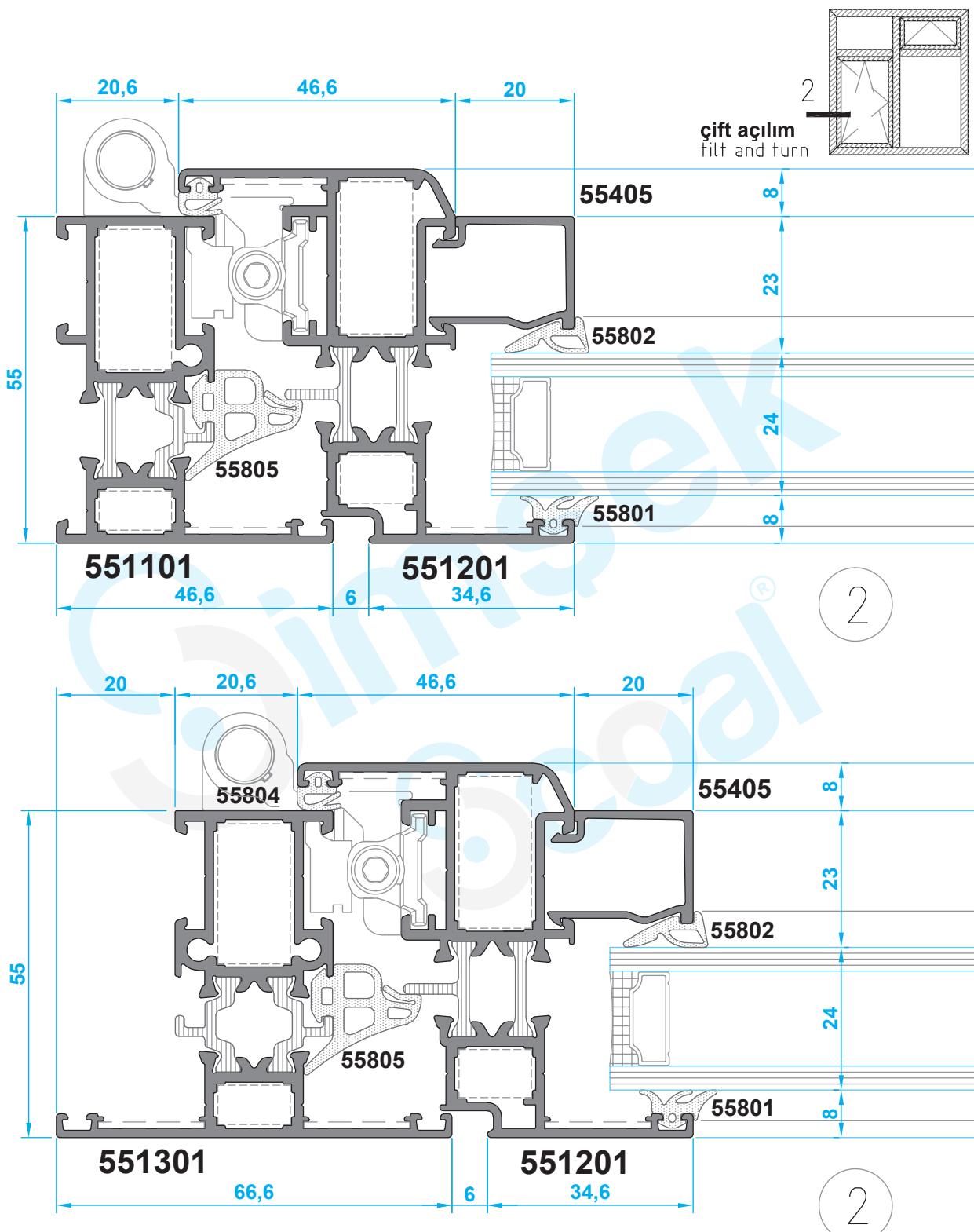
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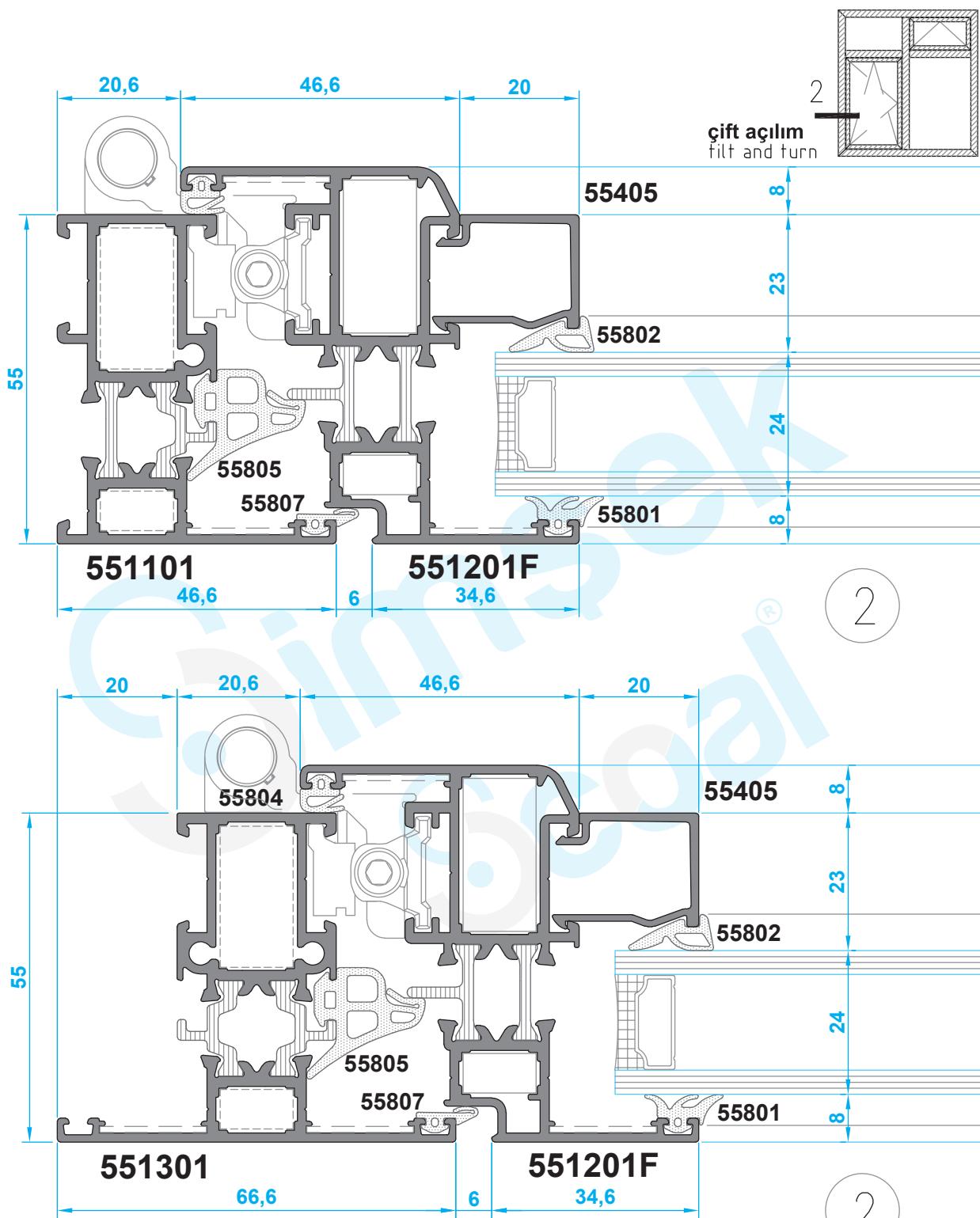
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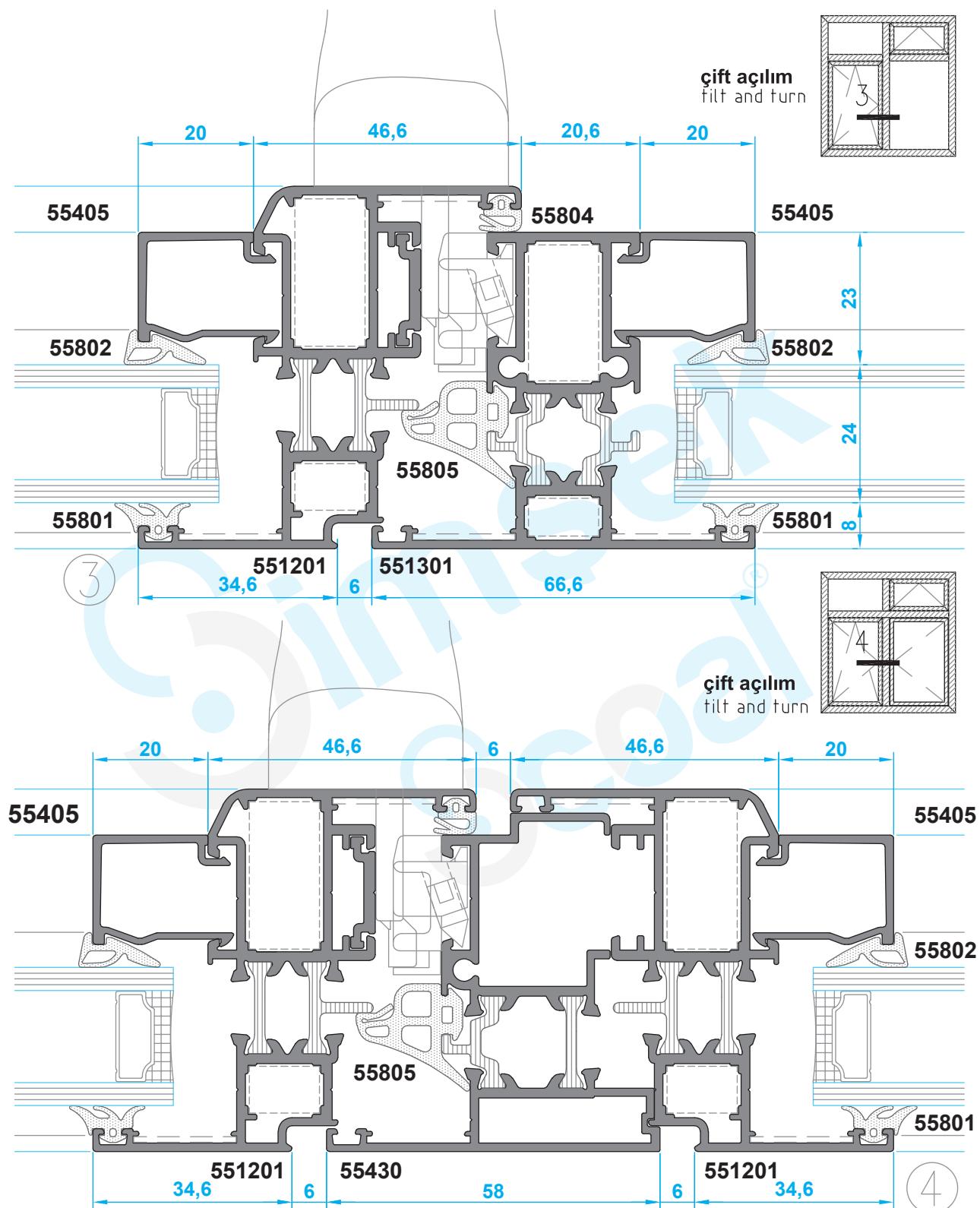
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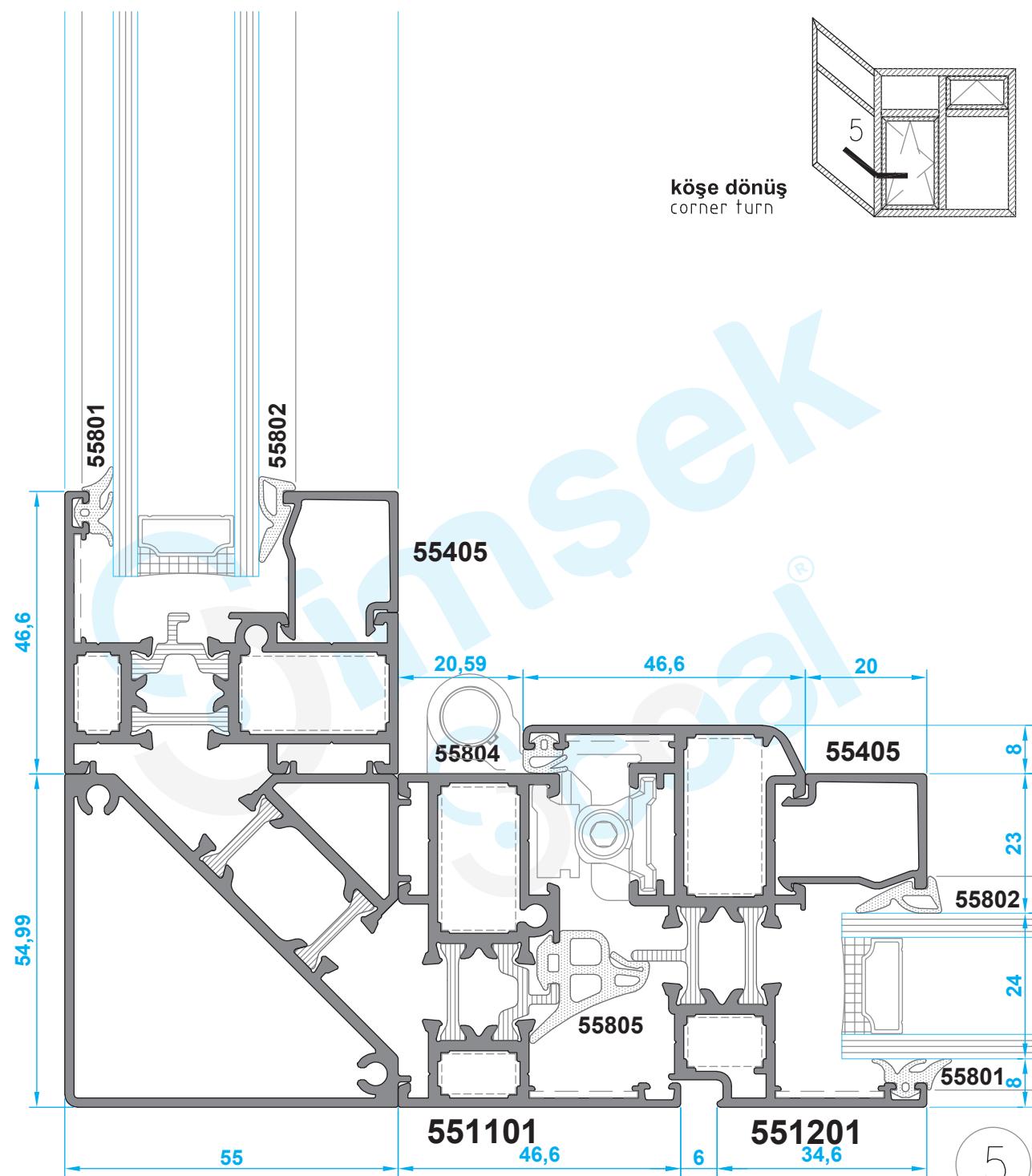






Alternatif Dıştan Filit Uygulama Profil Detayı

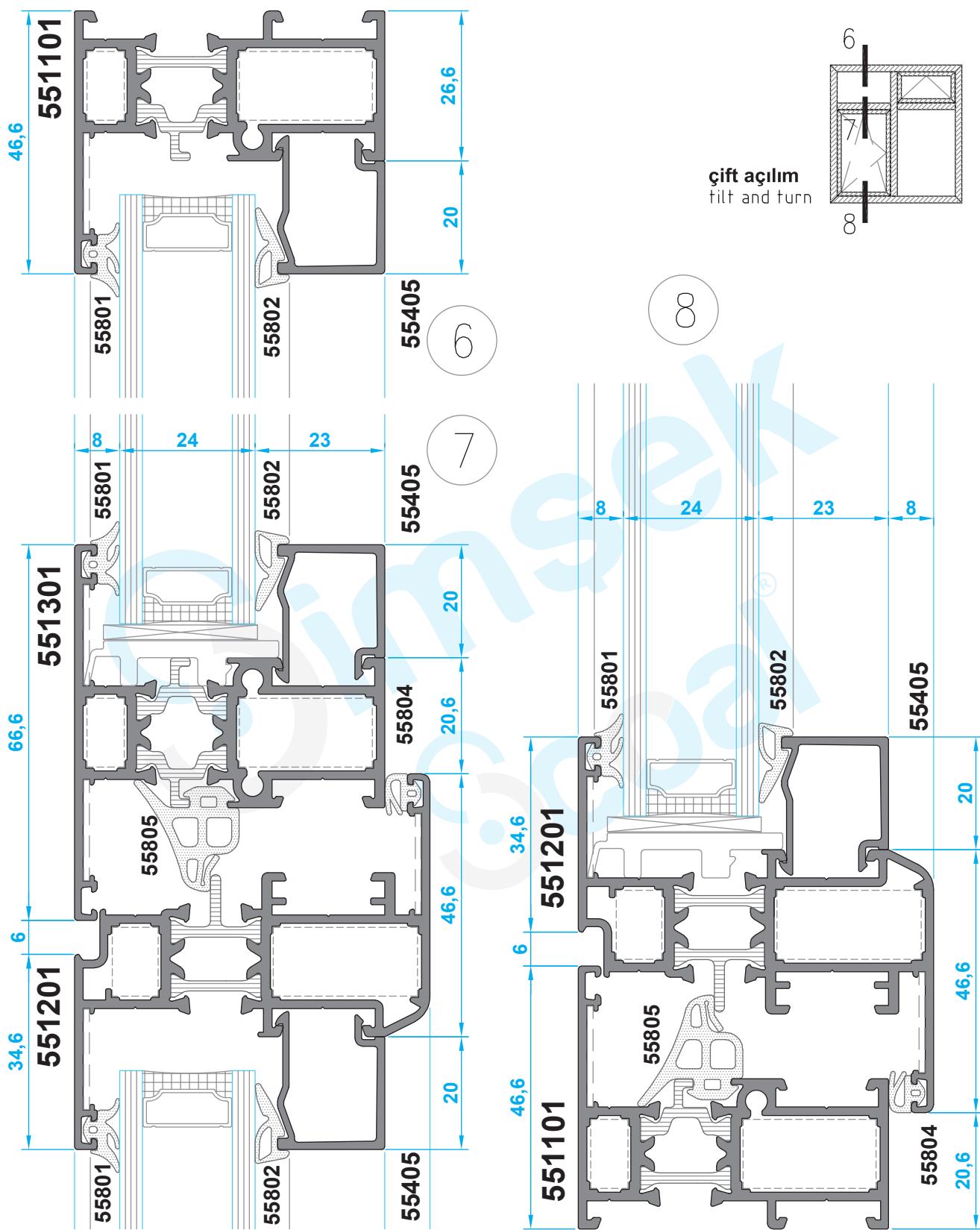




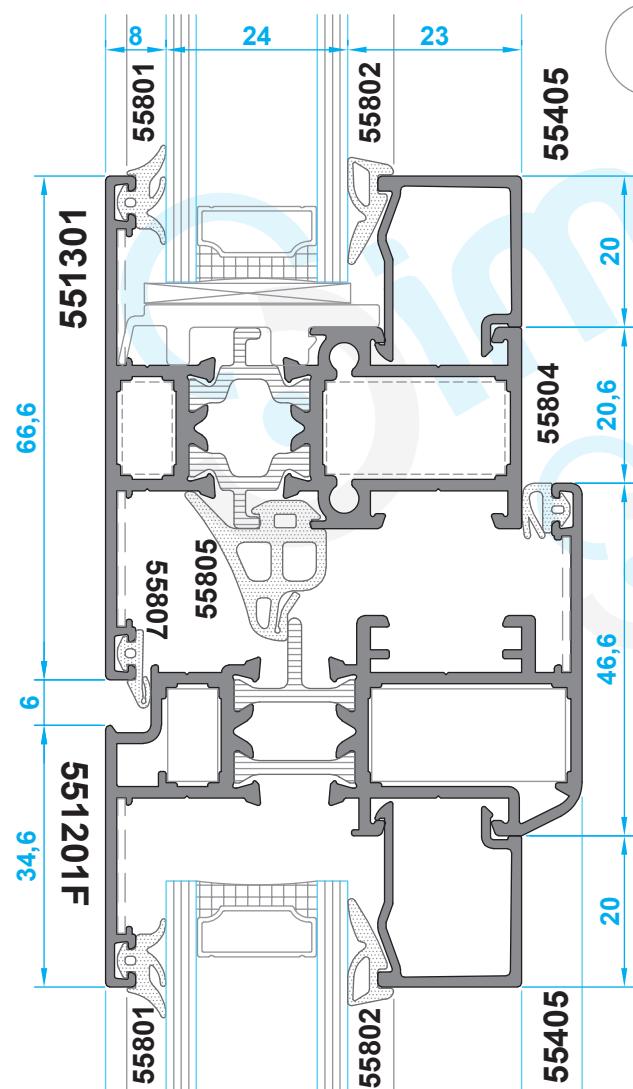
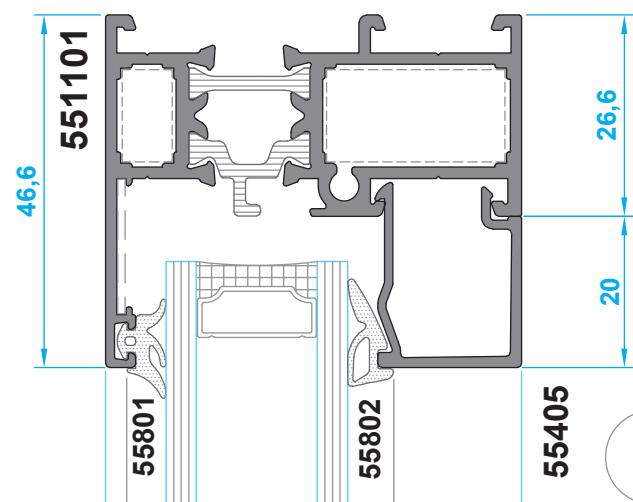
355

WIN55T SİSTEMLERİ

Profil ve Aksesuarlar

  
Simsik Aluminium  
**Scoal**<sup>®</sup>


Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.



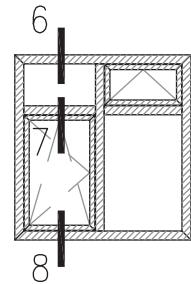
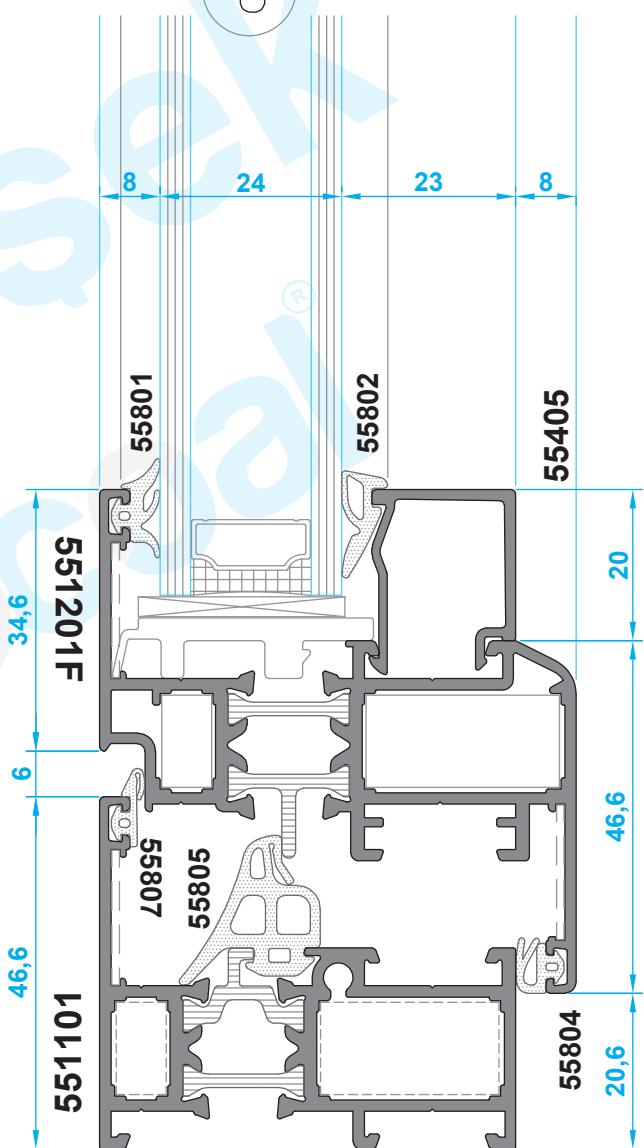
Alternatif Dıştan Filit Uygulama Profil Detayı

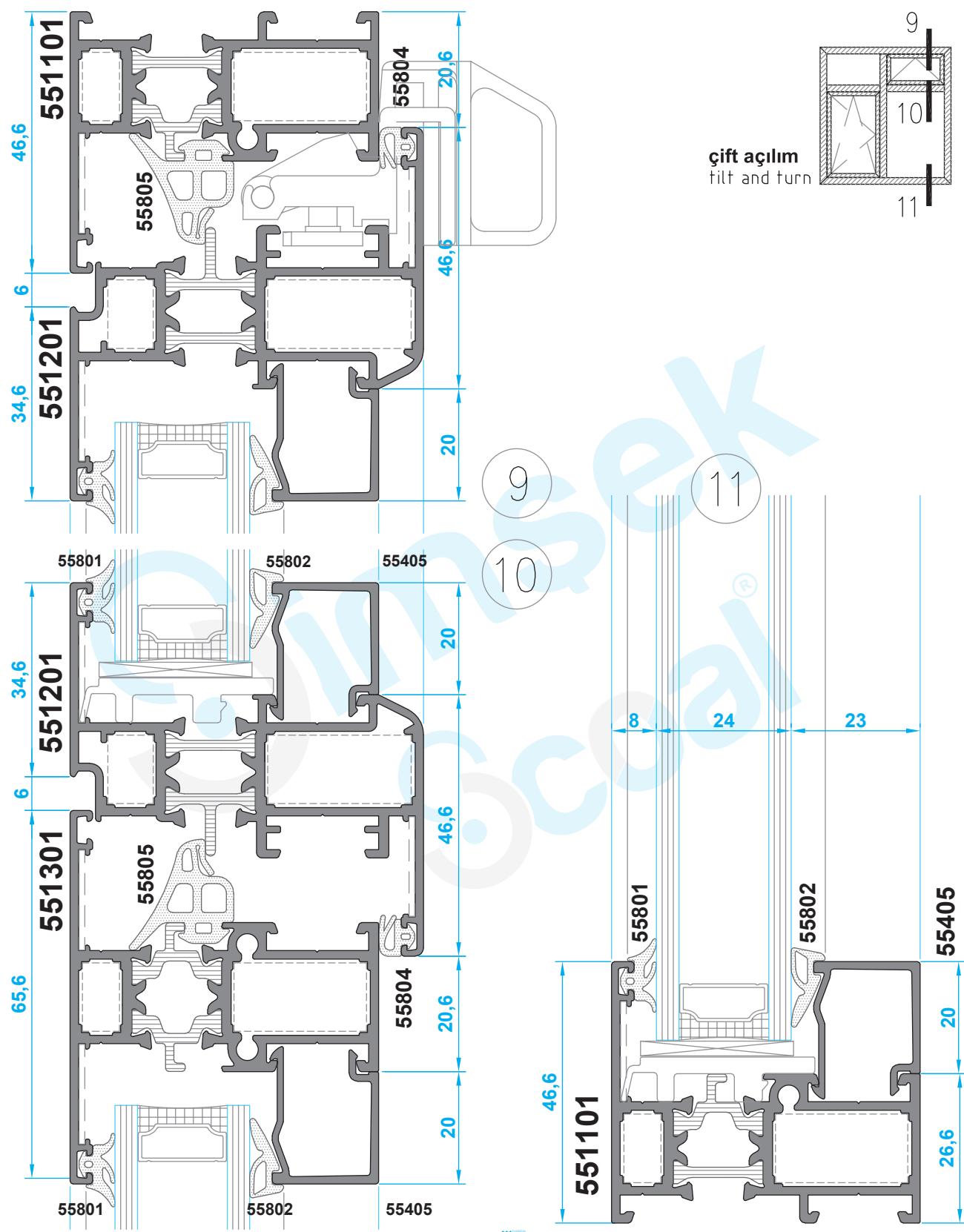
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7

8

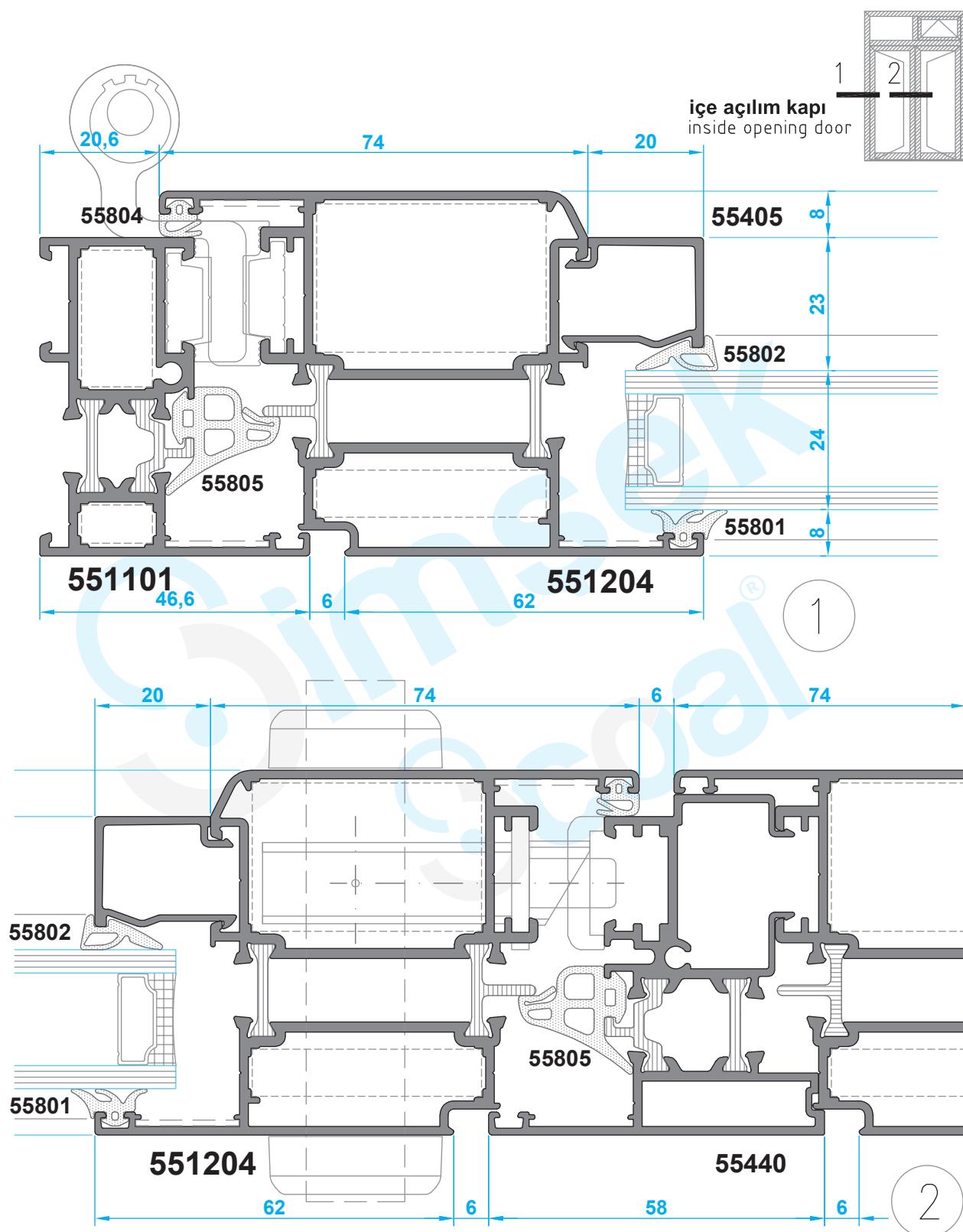
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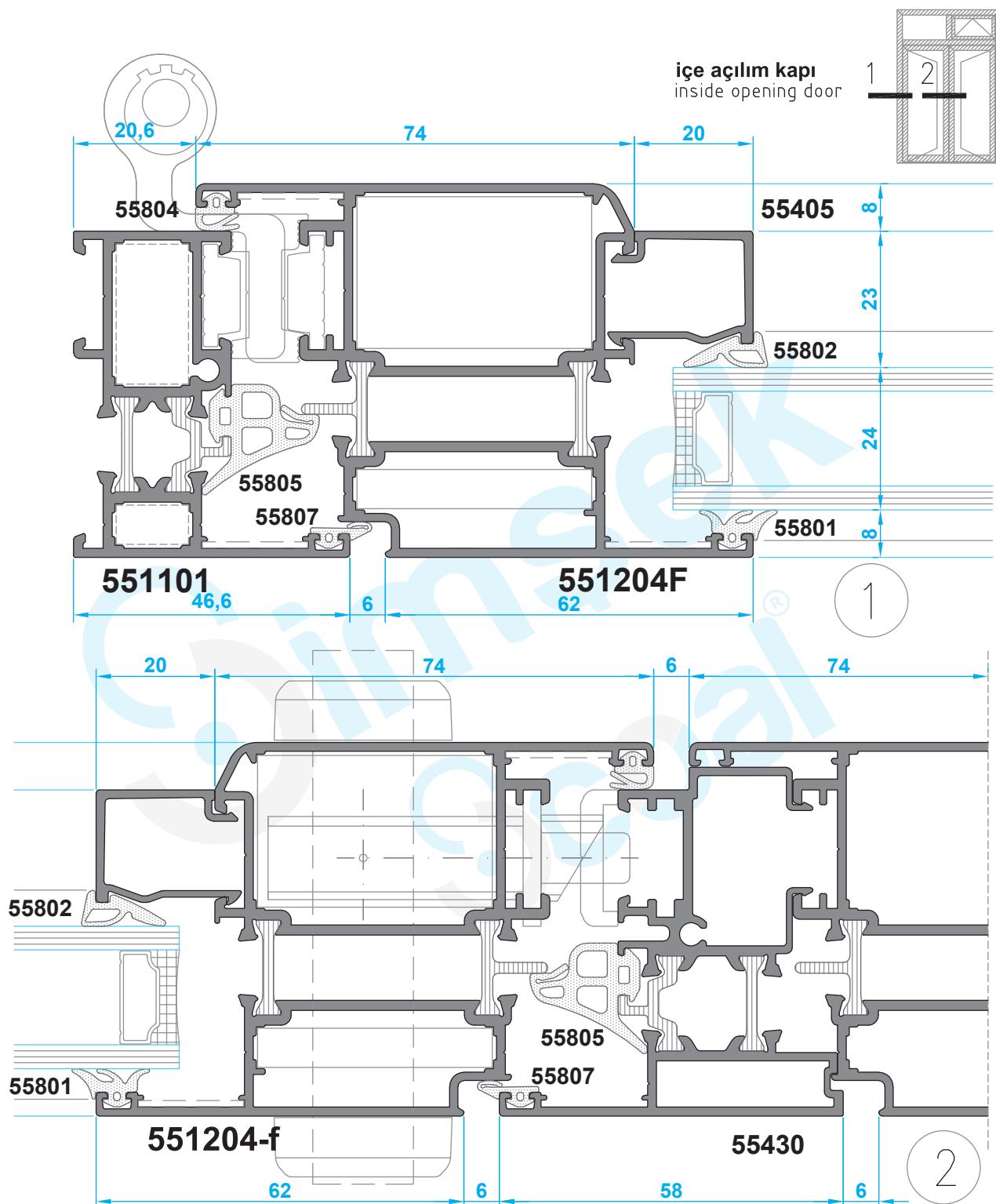




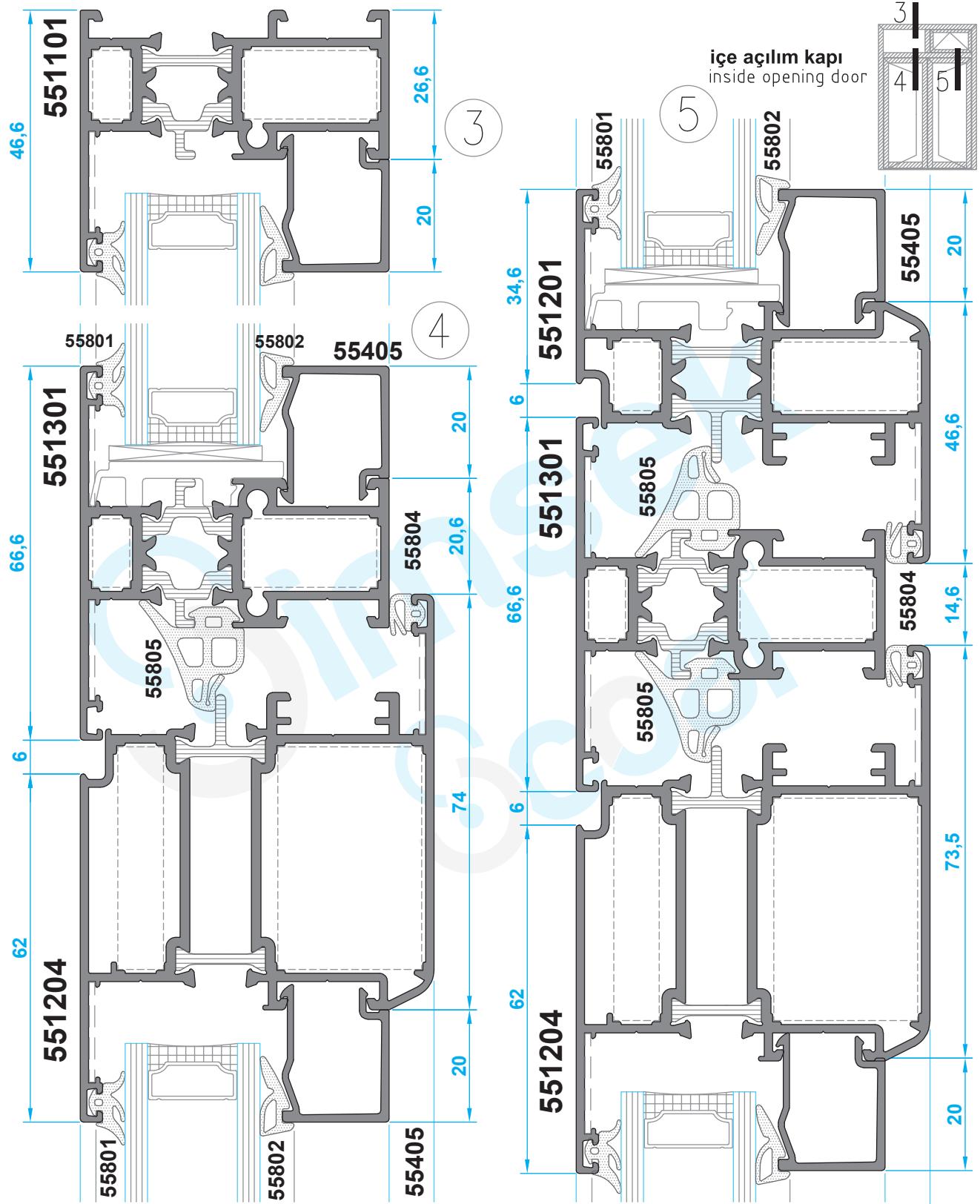
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Note: profile weights are theoretical, our weighing at the moment of loading is valid.

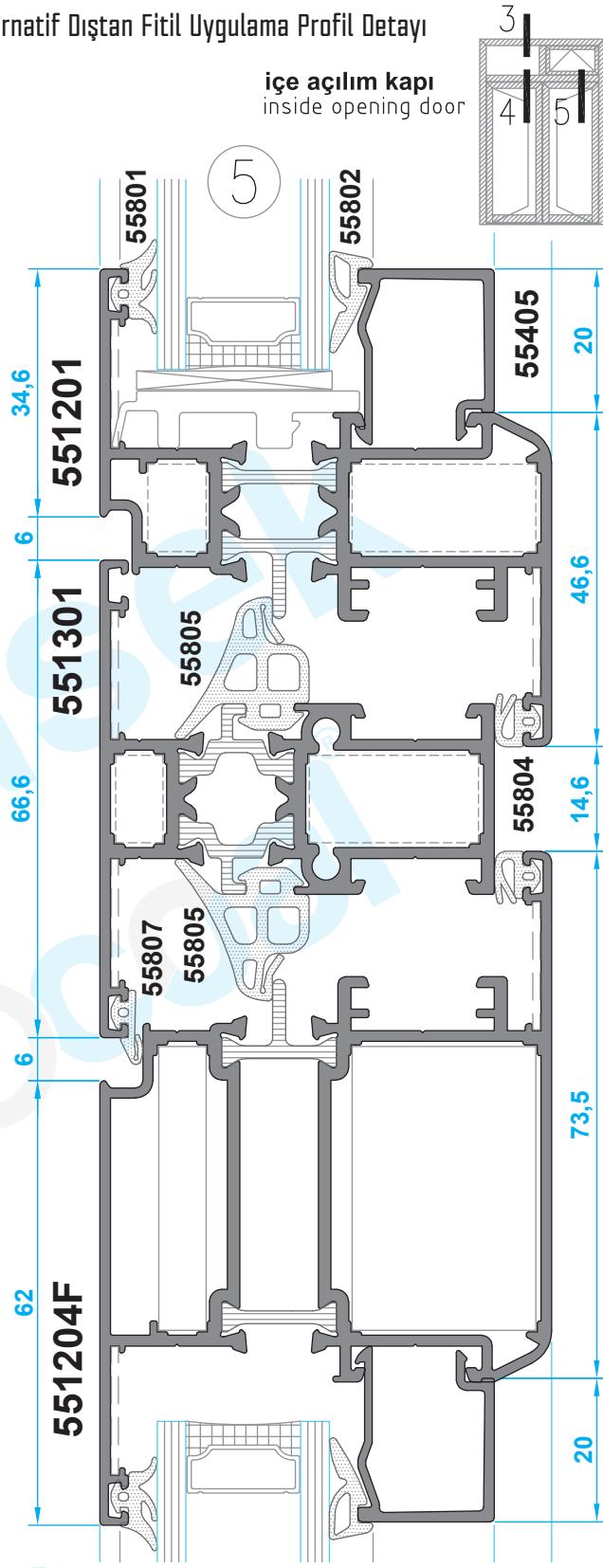
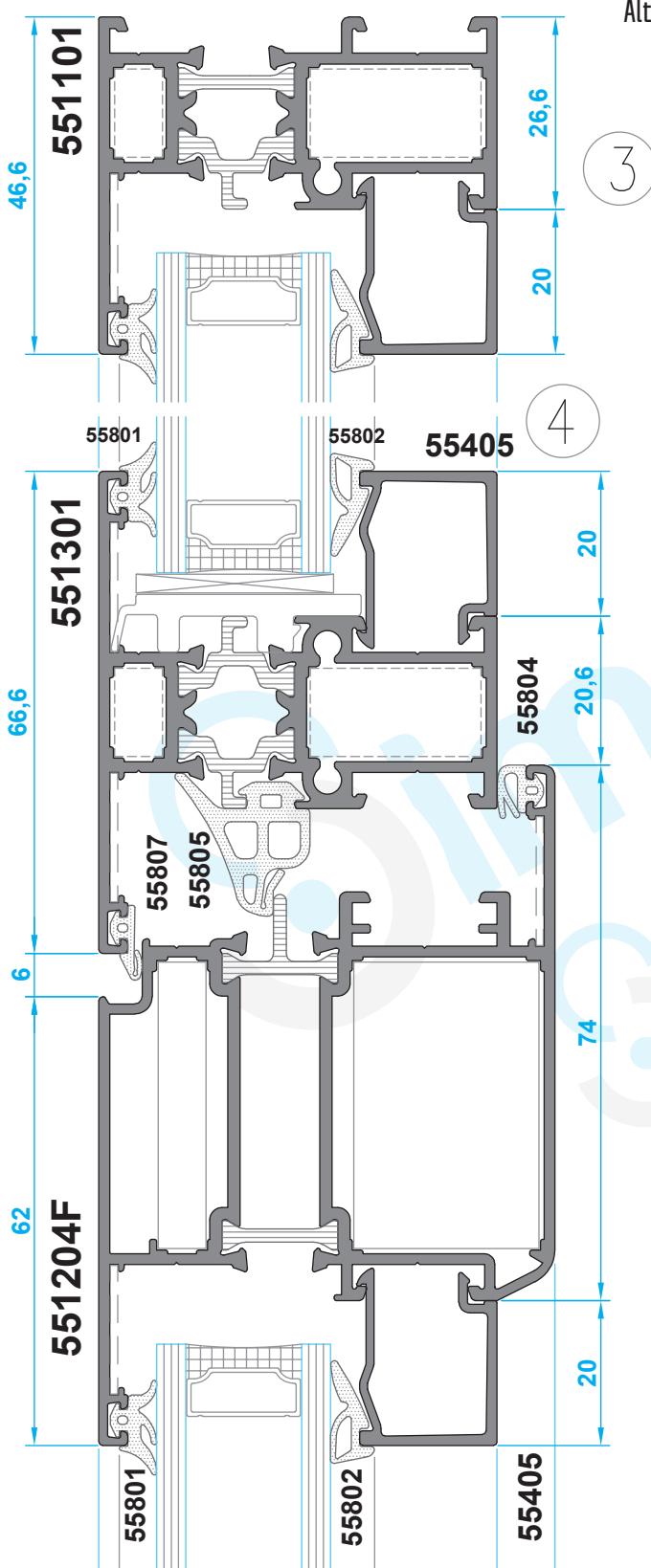




Alternatif Dıştan Filit Uygulama Profil Detayı



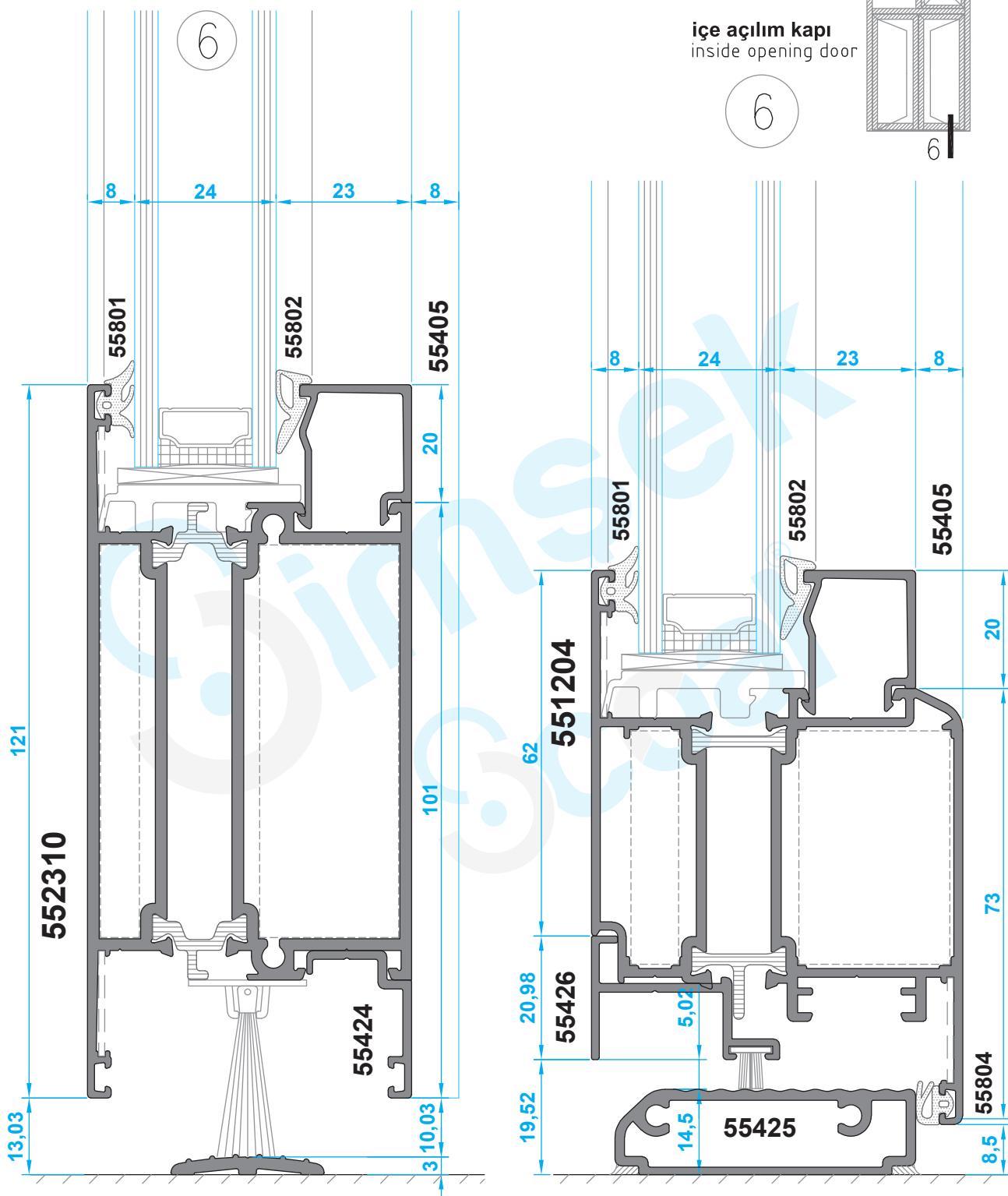
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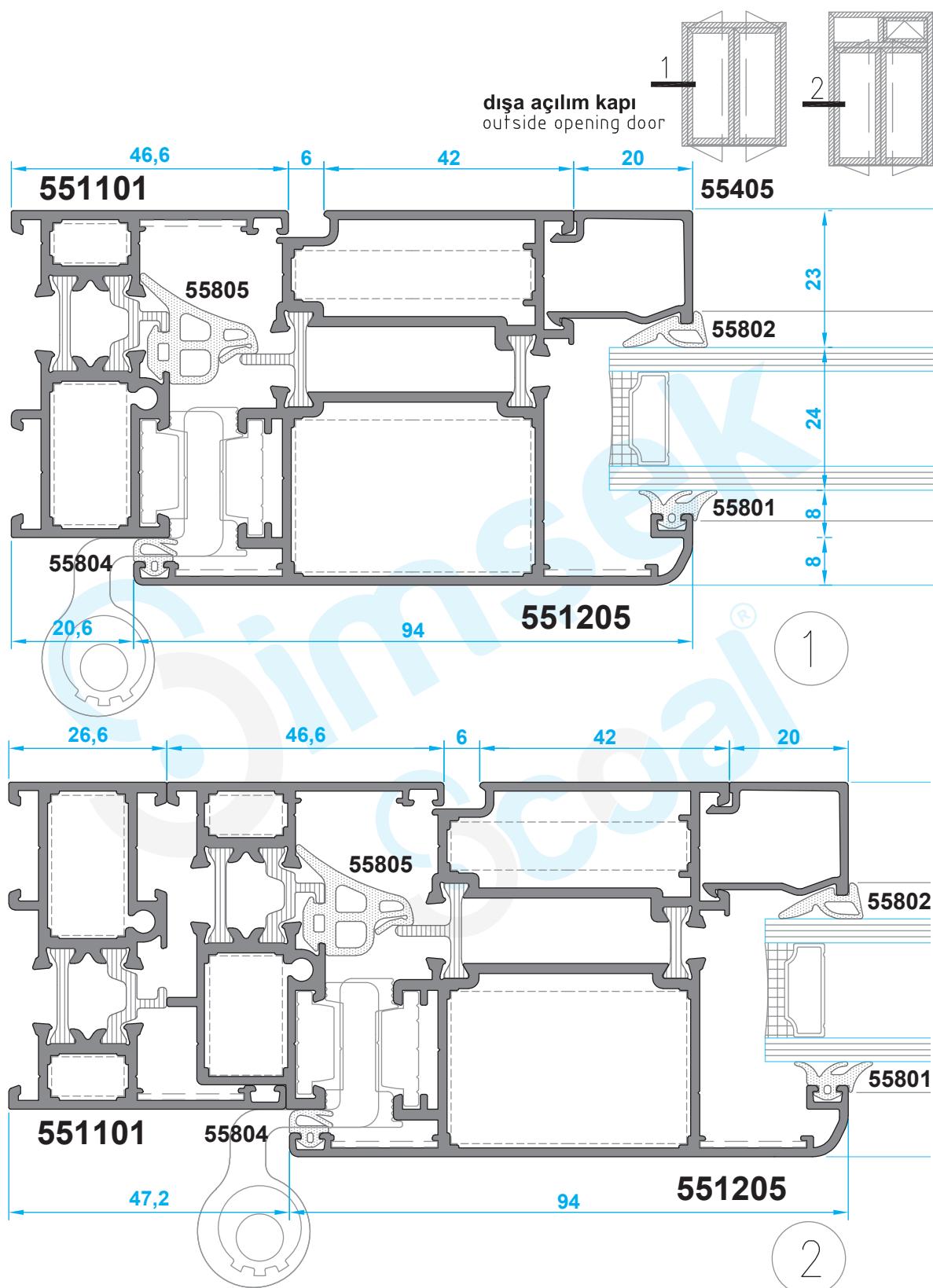
içé açılım kapı  
inside opening door

Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.

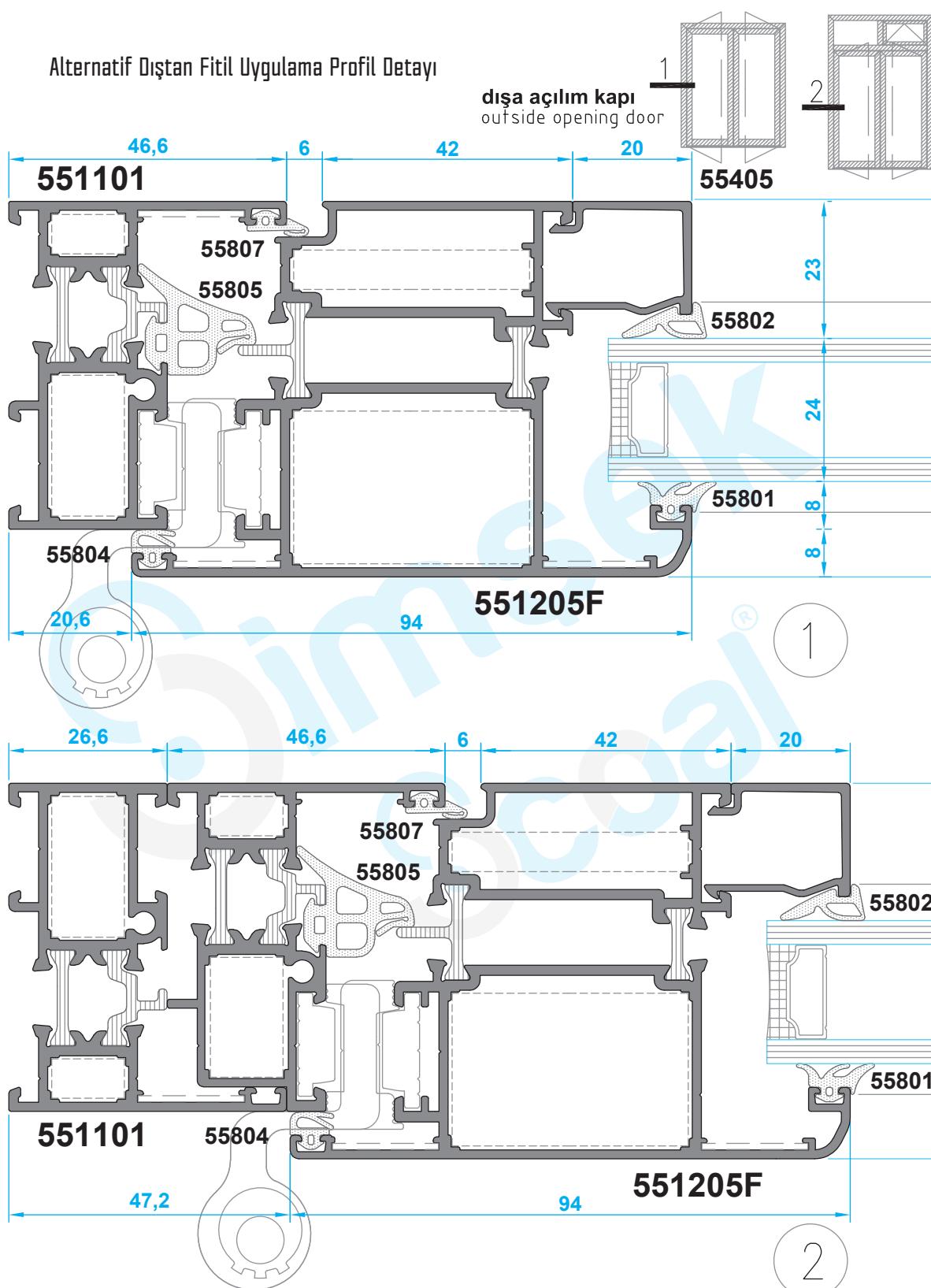
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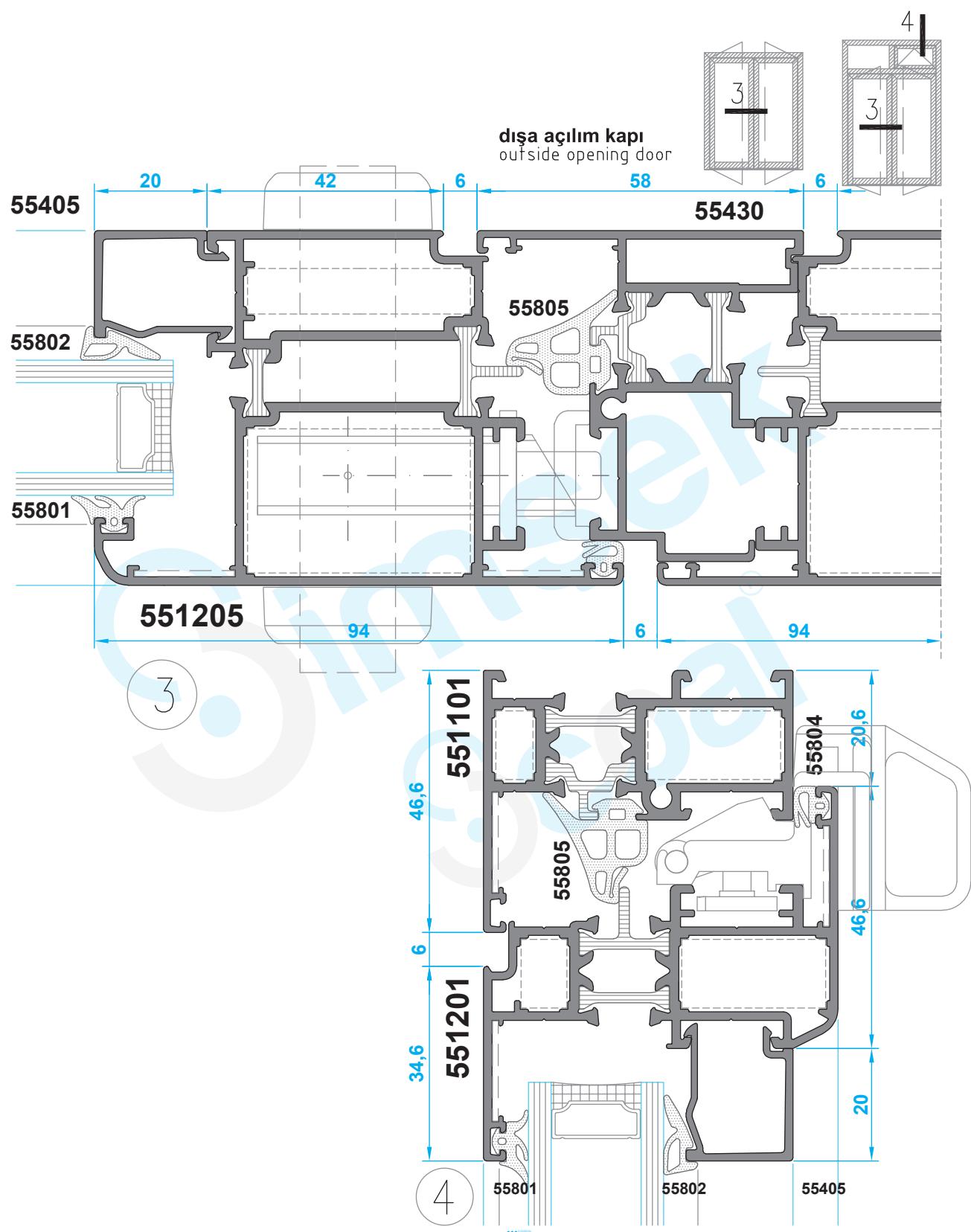


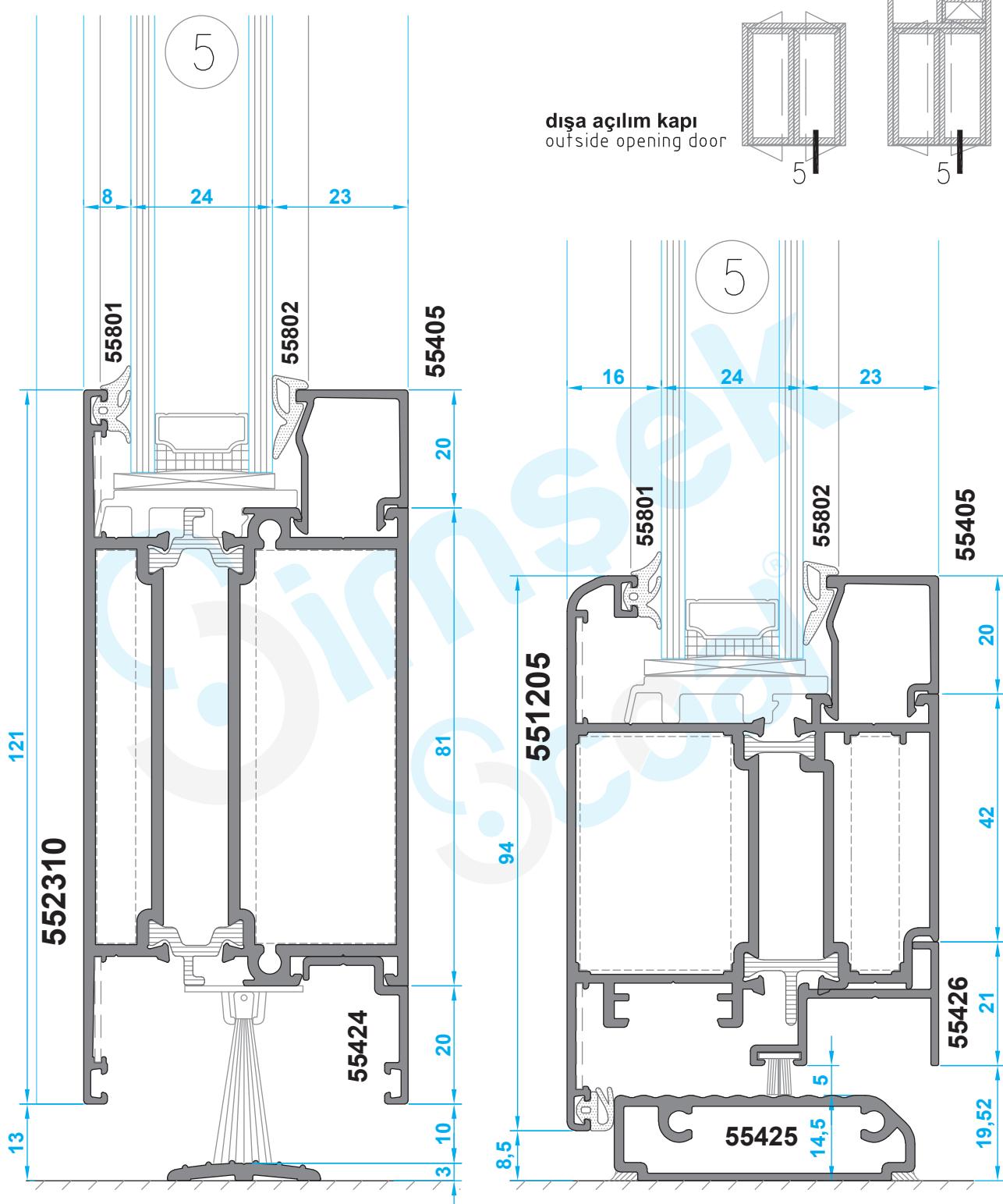


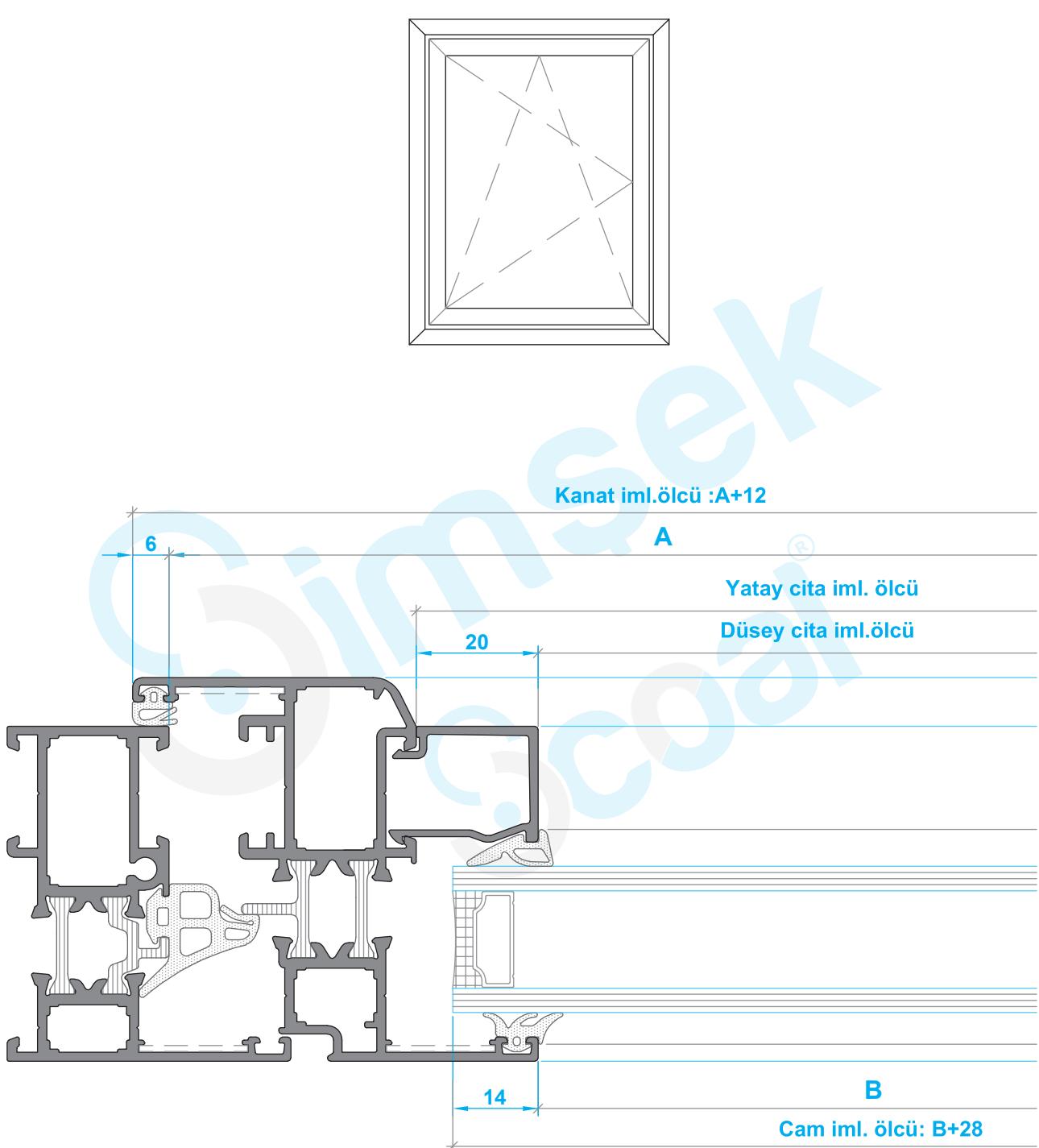


Alternatif Dıştan Filit Uygulama Profil Detayı

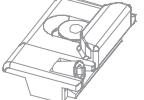
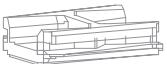
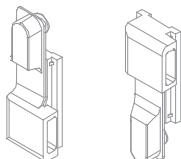
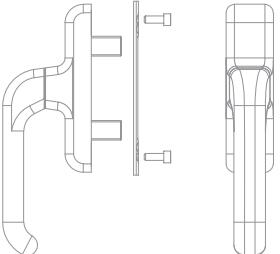
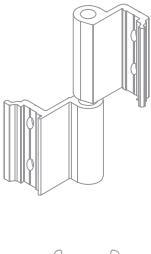
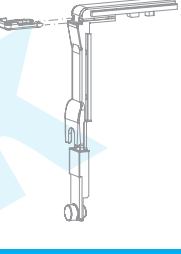
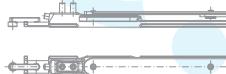
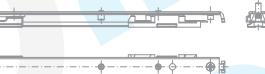
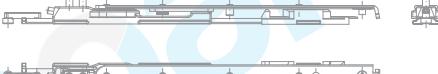
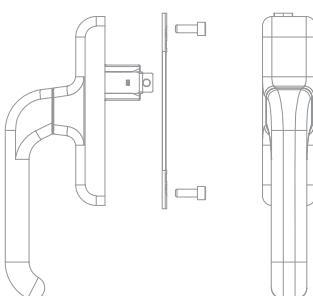
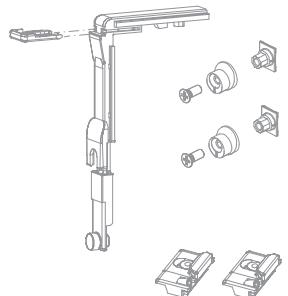




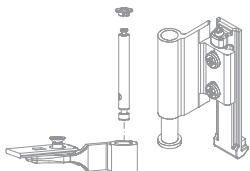




1	Kod Code	Şekil Drawing	Tanım Description	Uygulama Yeri Application	Teorik Ağırlık Teoretical Weight [gr/m]	Paket Ağırlık Package Weight [kg/package]	Paket Metraji In One Package
2	55801		Cam Dış Fitili Glazing Gasket Outside		45,4 gr/m	15 kg	330 m
3	55802		Cam İç Fitili Glazing Gasket Inside		58,23 gr/m	15 kg	257 m
4	55803		Cam İç Fitili Glazing Gasket Inside		79,6 gr/m	15 kg	188 m
5	55804		Cam İç-Dış Fitili Glazing Gasket Inside-Outside		32,7 gr/m	15 kg	458 m
6	55805		Tozluk Fitili Central Gasket		165 gr/m	15 kg	91 m
7	55806		Köşe Tozluk Fitili Central Gasket		---	---	50 adet/pcs
8	55807		Kasa Dış Fitili Frame Gasket Outside		27 gr/m	15 kg	555 m

 <p><b>Pim (Pin)</b> 55711</p>	 <p><b>Pim Karşılığı</b> Adjustable Single Striker 55712</p>	 <p><b>Kanat Sarma Tozu</b> Wing Rise Stopper 55713</p>	 <p><b>Tij Bağlantı Pabucu</b> Connection Blocks 55714</p>
 <p><b>Çift Maçalı Normal Açılım Pencere Kolu</b> Opening Window Handle 55715</p> <p>Naturel Eloksalli Pres veya Renkli Mat Anodized Mill Finishand and Painted</p>	 <p><b>İki Yapraklı Pencere Menteşesi</b> Two Leaces Window Hinge 55716</p> <p>Naturel Eloksalli Pres veya Renkli Mat Anodized Mill Finishand and Painted</p>	 <p><b>Köşe Hareket Aktarıcı</b> Corner Transmission for Window 55717</p>	
 <p><b>Çift Açılım Büyük Makas [80 kg]</b> Tilt and Turn Long Arm [80 kg] 55721</p>	 <p><b>Çift Açılım Büyük Makas [130 kg]</b> Tilt and Turn Long Arm [130 kg] 55731</p>	 <p><b>Çift Açılım Küçük Makas [80 kg]</b> Tilt and Turn Short Arm [80 kg] 55720</p>	 <p><b>Çift Açılım Küçük Makas [130 kg]</b> Tilt and Turn Short Arm [130 kg] 55730</p>
 <p><b>Çift Açılım Pencere Kolu</b> Tilt and Turn Opening Window Handle 55724</p> <p>Naturel Eloksalli Pres veya Renkli Mat Anodized Mill Finishand and Painted</p>		 <p><b>Çift Açılım İlavе Kilit Takımı</b> Tilt and Turn Annex Set 55725</p>	

1

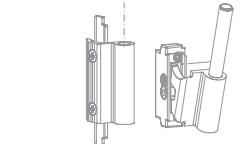


Çift Açılım Pencere Üst Mentelesi [130 kg]

Tilt and Turn Window Top Hinge [130 Kg]

55723

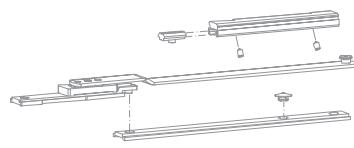
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Çift Açılım Pencere Üst Mentelesi [80 kg]

Tilt and Turn Window Top Hinge [80 Kg]

55732

 Naturel Eloxalli Pres  
veya Renklü  
Mat Anodized Mill  
Finishand and Painted


Çift Açılım İlaive Makas

Tilt and Turn Annex Arm

55733

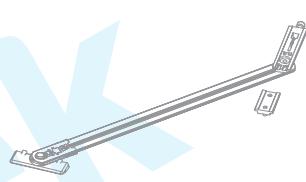
3

Kol Karşılığı  
Cremone Drive

55734

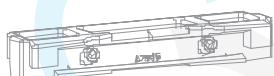
Sürgü Ucu  
Bolt Tip

55735

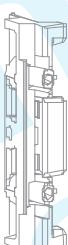
Limitleme Makası  
Window Stay

55736

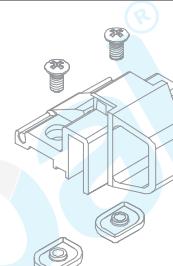
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Çiftli Sürgü Karşılığı  
Double Keeper

55737

Kanat Düşüş Karşılığı  
Wing Drop Keeper

55738

Vasistas Çıt Çıt  
Cico Finger Catch

55740

 Naturel Eloxalli Pres  
veya Renklü  
Mat Anodized Mill  
Finishand and Painted

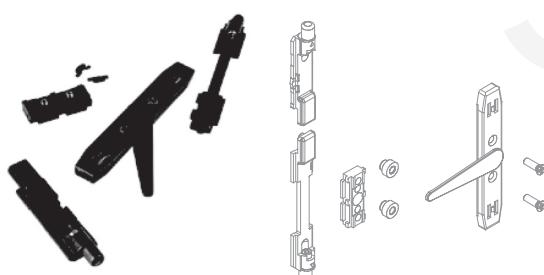
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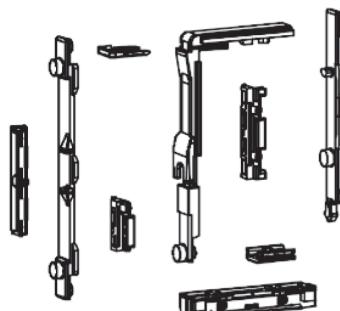
7

8

9

İkinci Kanat Sürgü Seti  
Two-way Lever Push Bolt

55739

Çift Açılım Kilitleme Mekanizması  
Tilt and Turn Base Mechanism

5722



# WIN55 SİSTEMLERİ

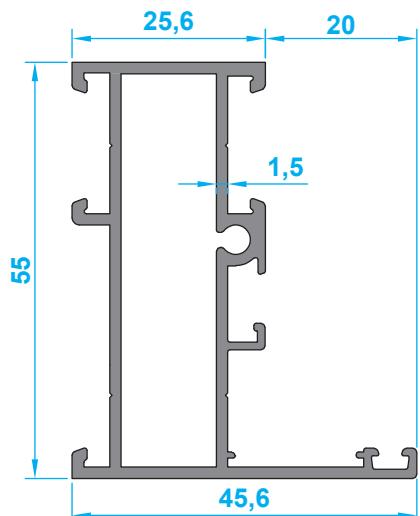
## WIN55 SYSTEMS



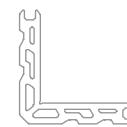
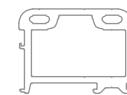
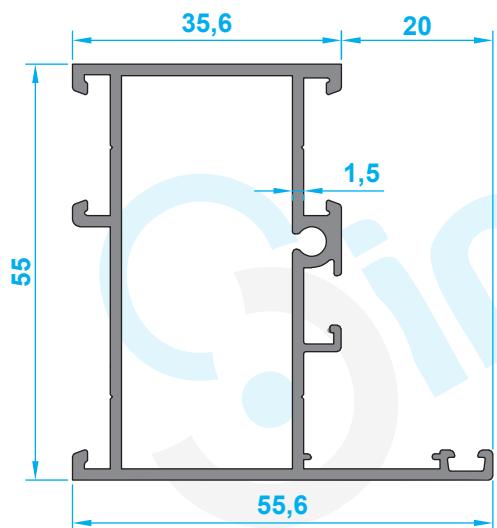
373

WIN55 SİSTEMLERİ

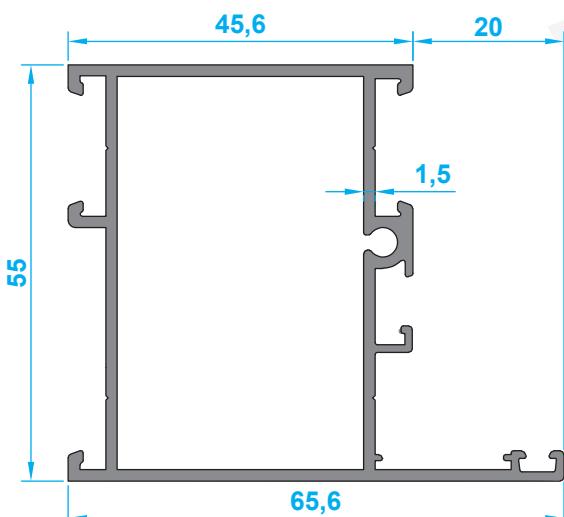
Profil ve Aksesuarlar

**55101****876 gr/m**

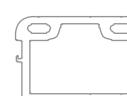
$I_x$	12,79 $\text{cm}^4$
$I_y$	3,33 $\text{cm}^4$
$W_x$	4,29 $\text{cm}^3$
$W_y$	1,12 $\text{cm}^3$

**55420-a  
51.6 mm****55430-a  
12.2 mm****55102****957 gr/m**

$I_x$	15,23 $\text{cm}^4$
$I_y$	6,80 $\text{cm}^4$
$W_x$	5,14 $\text{cm}^3$
$W_y$	2,00 $\text{cm}^3$

**55421-a  
51.6 mm****55430-a  
22.2 mm****55103****1038 gr/m**

$I_x$	18,14 $\text{cm}^4$
$I_y$	11,57 $\text{cm}^4$
$W_x$	6,17 $\text{cm}^3$
$W_y$	2,99 $\text{cm}^3$

**55422-a  
51.6 mm****55430-a  
32.2 mm**

Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.

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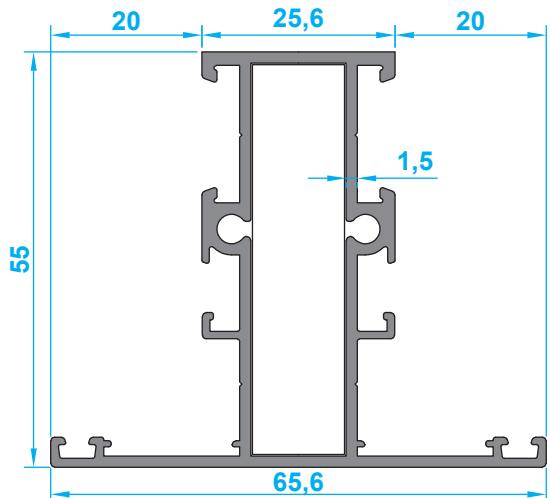
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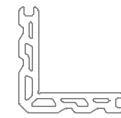
9



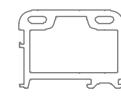
**55301**

**1027 gr/m**

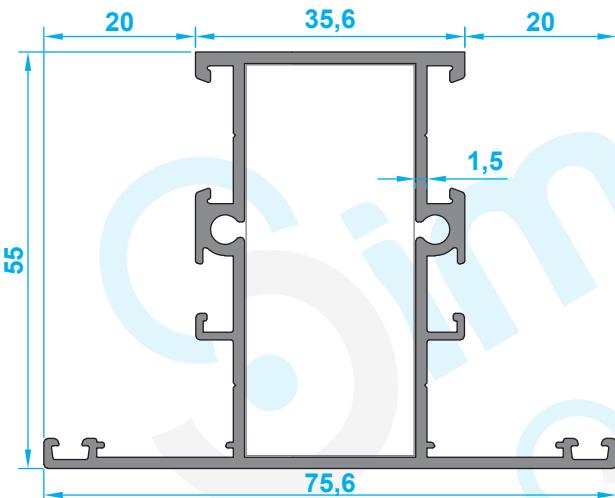
$I_x$	$14,35 \text{ cm}^4$
$I_y$	$6,52 \text{ cm}^4$
$W_x$	$4,52 \text{ cm}^3$
$W_y$	$1,95 \text{ cm}^3$



**55420-a**  
**51.6 mm**



**55430-a**  
**12.2 mm**



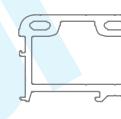
**55302**

**1108 gr/m**

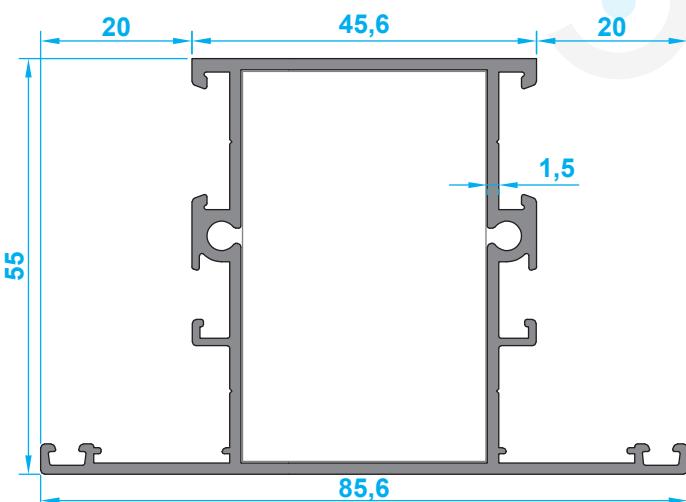
$I_x$	$16,55 \text{ cm}^4$
$I_y$	$11,66 \text{ cm}^4$
$W_x$	$5,27 \text{ cm}^3$
$W_y$	$3,08 \text{ cm}^3$



**55421-a**  
**51.6 mm**



**55430-b**  
**22.2 mm**



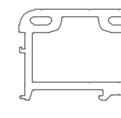
**55303**

**1189 gr/m**

$I_x$	$18,74 \text{ cm}^4$
$I_y$	$18,86 \text{ cm}^4$
$W_x$	$6,00 \text{ cm}^3$
$W_y$	$4,40 \text{ cm}^3$



**55422-a**  
**51.6 mm**

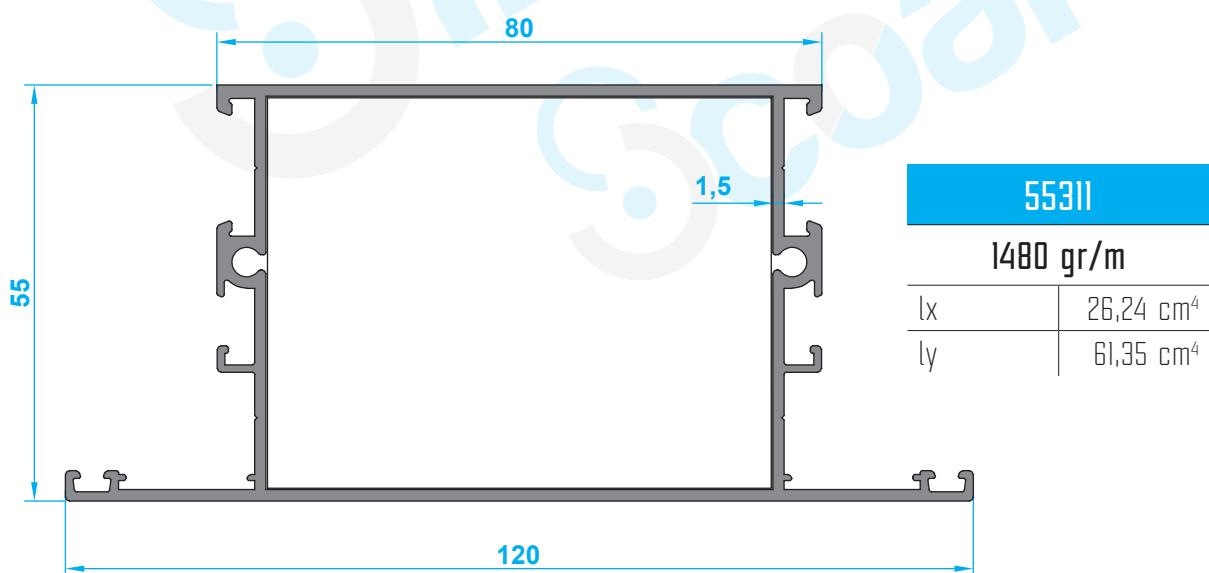
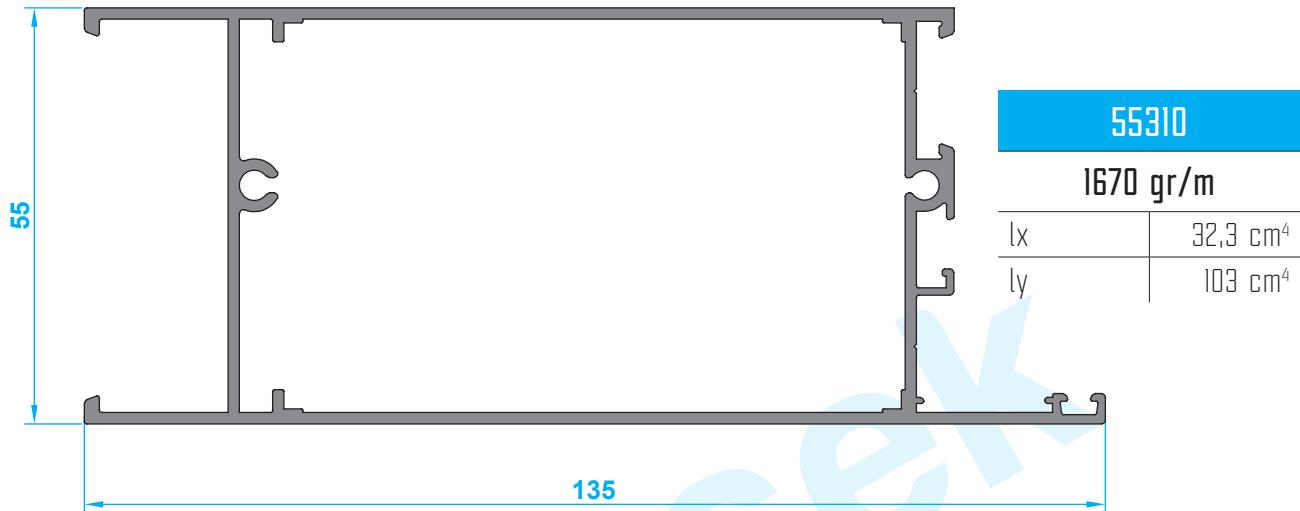


**55430-c**  
**32.2 mm**

375

WIN55 SİSTEMLERİ  
Profil ve Aksesuarlar

Simsek Aluminium  
**Scoal**®



Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.

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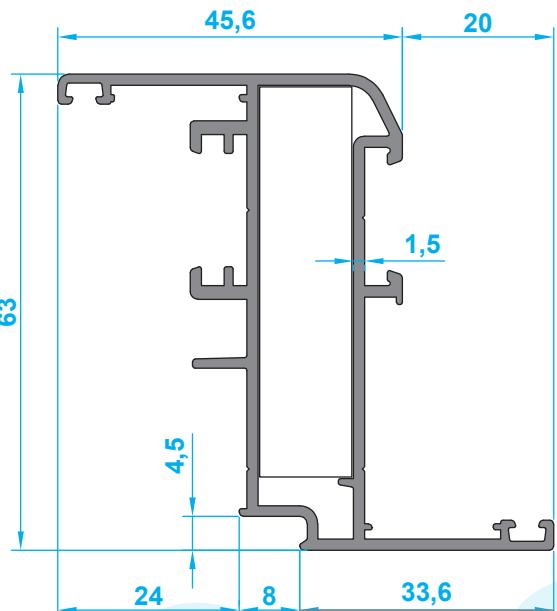
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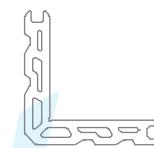
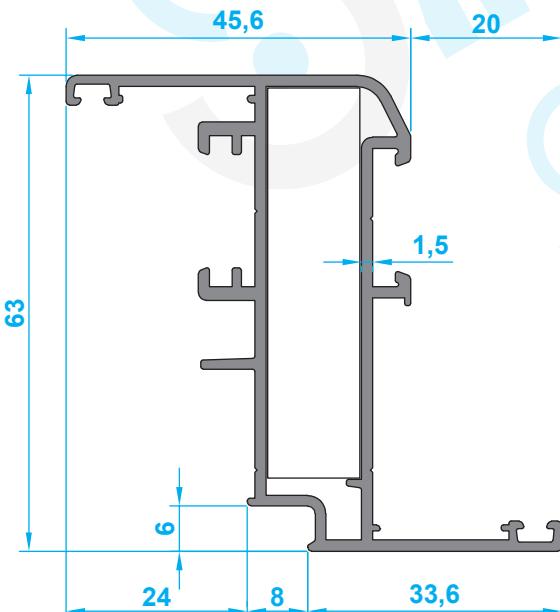
9



5520I

1053 gr/m

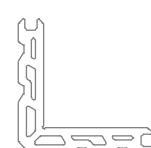
$I_x$	21,79 $\text{cm}^4$
$I_y$	4,19 $\text{cm}^4$
$W_x$	6,48 $\text{cm}^3$
$W_y$	1,25 $\text{cm}^3$

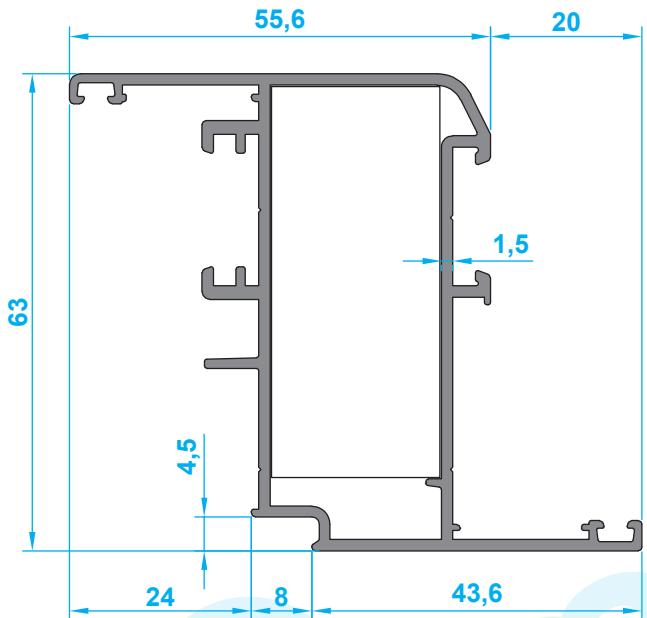
55420-a  
51.6 mm

5520IF

1053 gr/m

$I_x$	21,74 $\text{cm}^4$
$I_y$	4,14 $\text{cm}^4$
$W_x$	6,47 $\text{cm}^3$
$W_y$	1,24 $\text{cm}^3$

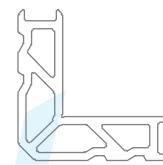
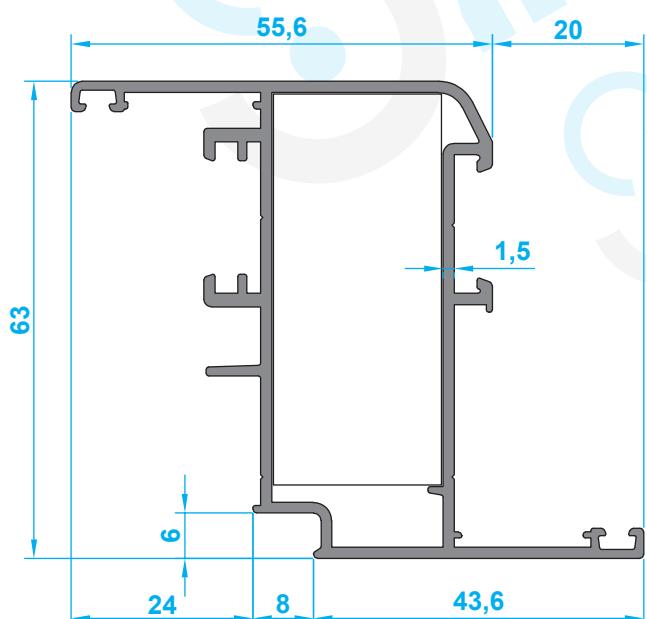
55420-a  
51.6 mmXXXXXX-A  
Dıştan Fitil Uygulama Profili



55202

1134 gr/m

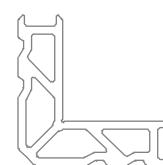
$I_x$	26,09 cm <sup>4</sup>
$I_y$	7,89 cm <sup>4</sup>
$W_x$	7,81 cm <sup>3</sup>
$W_y$	2,04 cm <sup>3</sup>

55421-a  
51.6 mm

55202F

1134 gr/m

$I_x$	26,06 cm <sup>4</sup>
$I_y$	7,80 cm <sup>4</sup>
$W_x$	7,94 cm <sup>3</sup>
$W_y$	2,02 cm <sup>3</sup>

55421-a  
51.6 mmXXXXXX-A  
Dıştan Fitil Uygulama Profili

Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.

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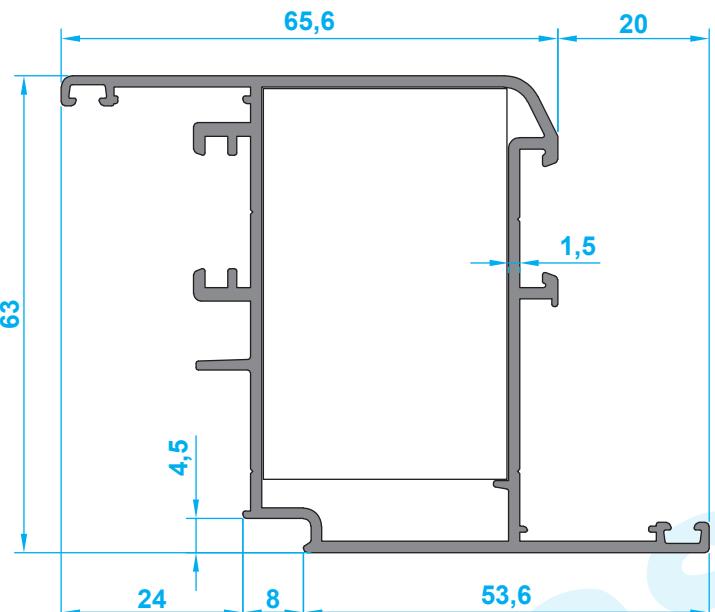
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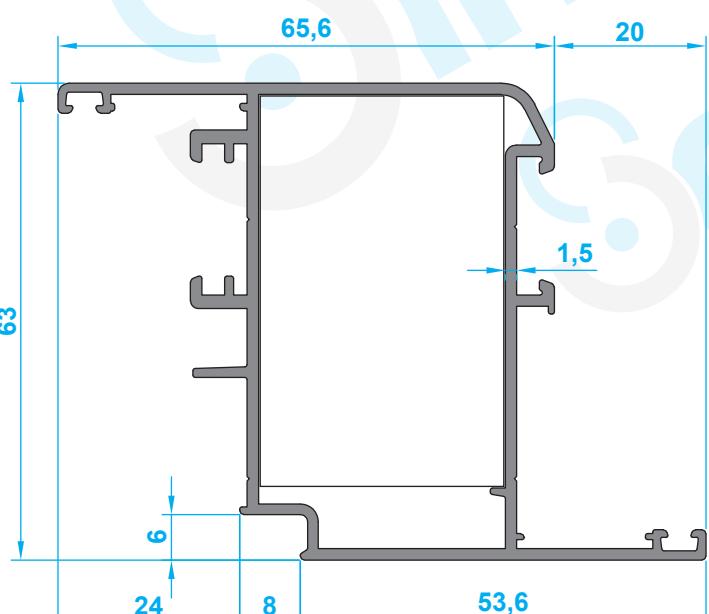
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**55203**

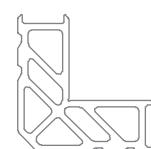
1215 gr/m

$I_x$	31,38 cm <sup>4</sup>
$I_y$	12,69 cm <sup>4</sup>
$W_x$	9,42 cm <sup>3</sup>
$W_y$	2,90 cm <sup>3</sup>


**55422-a**  
**51.6 mm**

**55203F**

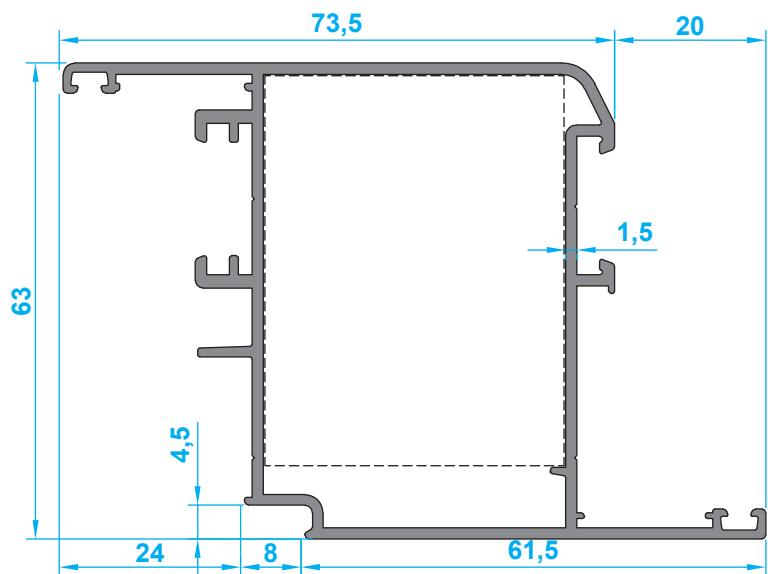
1215 gr/m

$I_x$	31,37 cm <sup>4</sup>
$I_y$	12,56 cm <sup>4</sup>
$W_x$	9,39 cm <sup>3</sup>
$W_y$	2,42 cm <sup>3</sup>


**55422-a**  
**51.6 mm**

XXXXXX-A

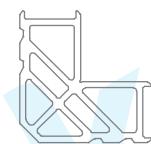
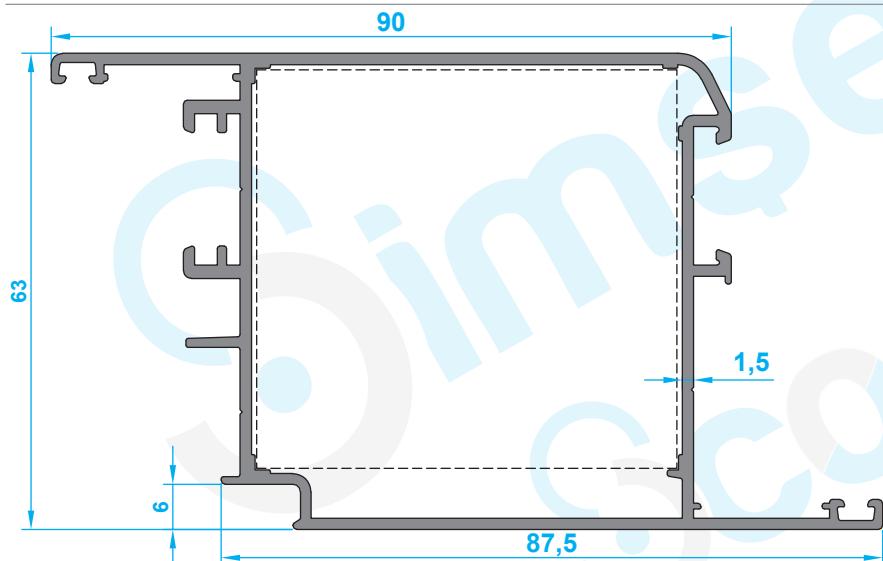
Dıştan Filfil Uygulama Profili



55204

1275 gr/m

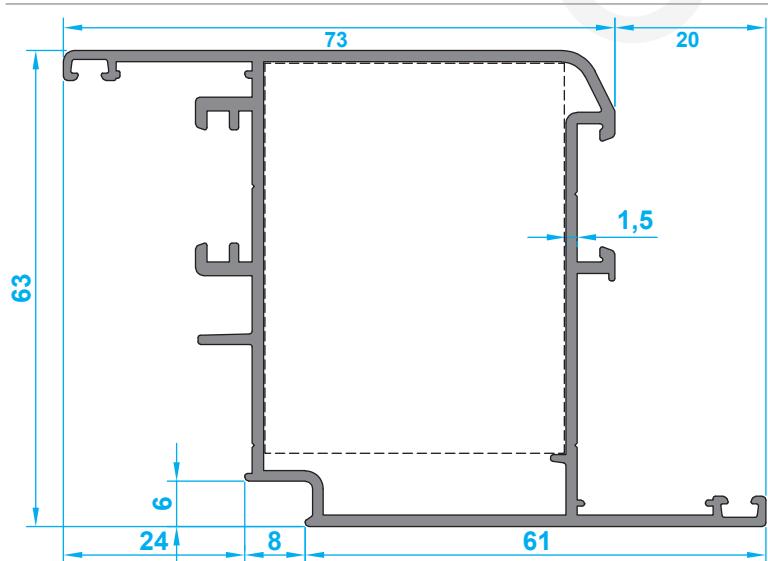
$I_x$	36,76 $\text{cm}^4$
$I_y$	16,86 $\text{cm}^4$
$W_x$	11,07 $\text{cm}^3$
$W_y$	2,42 $\text{cm}^3$

55423-a  
51.6 mm

55204A

1445 gr/m

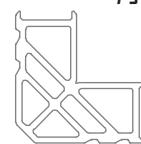
$I_x$	25,61 $\text{cm}^4$
$I_y$	53,95 $\text{cm}^4$

55427  
51.6 mmXXXXXX-A  
Dıştan Filfil Uygulama Profili

55204F

1275 gr/m

$I_x$	36,38 $\text{cm}^4$
$I_y$	16,44 $\text{cm}^4$
$W_x$	10,92 $\text{cm}^3$
$W_y$	3,46 $\text{cm}^3$

XXXXXX-A  
Dıştan Filfil Uygulama Profili55423-a  
51.6 mm

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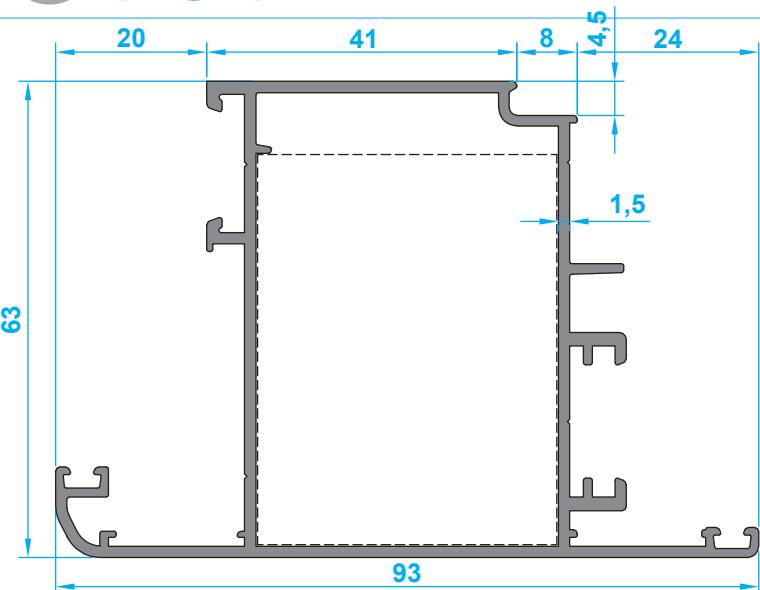
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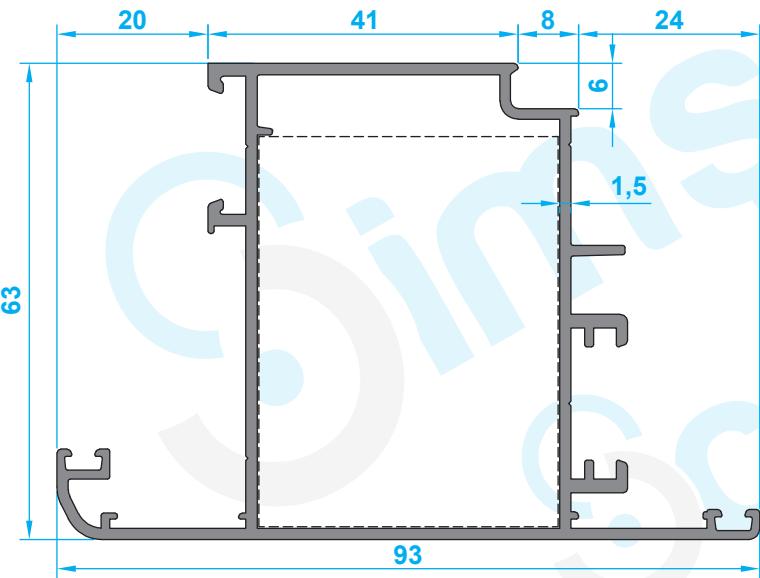
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**55205**

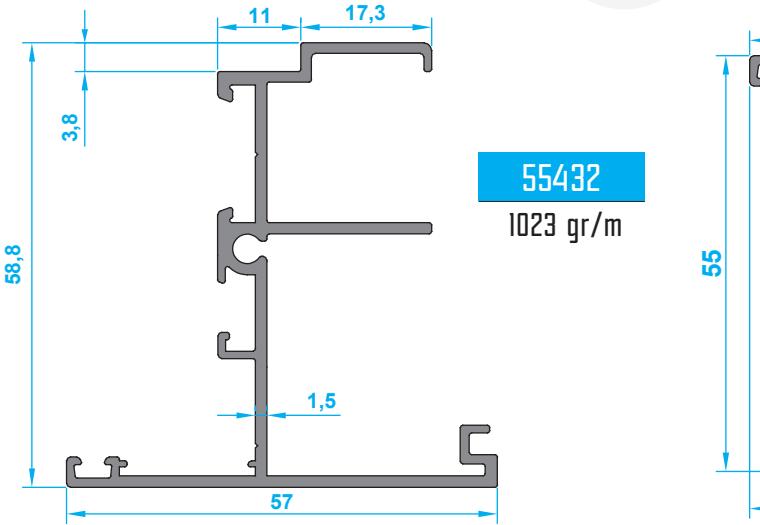
1323 gr/m

$I_x$	25,11 $\text{cm}^4$
$I_y$	28,59 $\text{cm}^4$
$W_x$	6,66 $\text{cm}^3$
$W_y$	6,07 $\text{cm}^3$

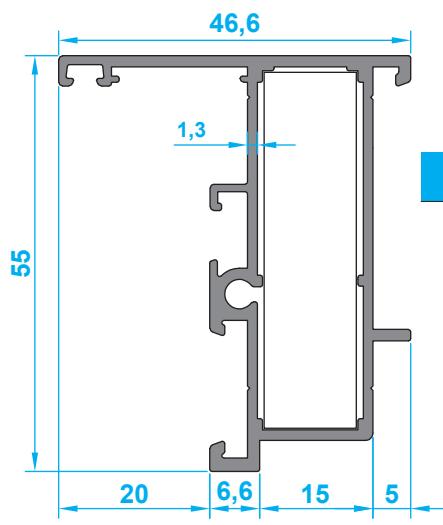

**55423-a**  
51.6 mm

**55205F**

1323 gr/m

$I_x$	26,25 $\text{cm}^4$
$I_y$	29,47 $\text{cm}^4$
$W_x$	6,15 $\text{cm}^3$
$W_y$	6,26 $\text{cm}^3$

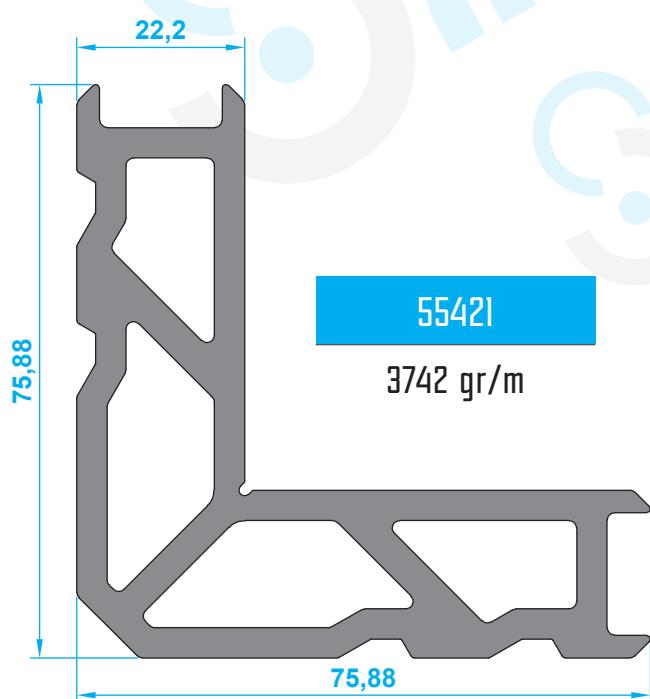
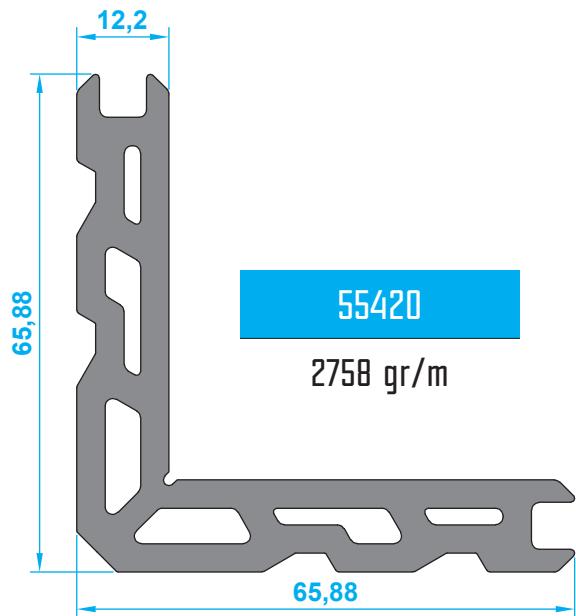

**55423-a**  
51.6 mm

**55432**

1023 gr/m


**55433**

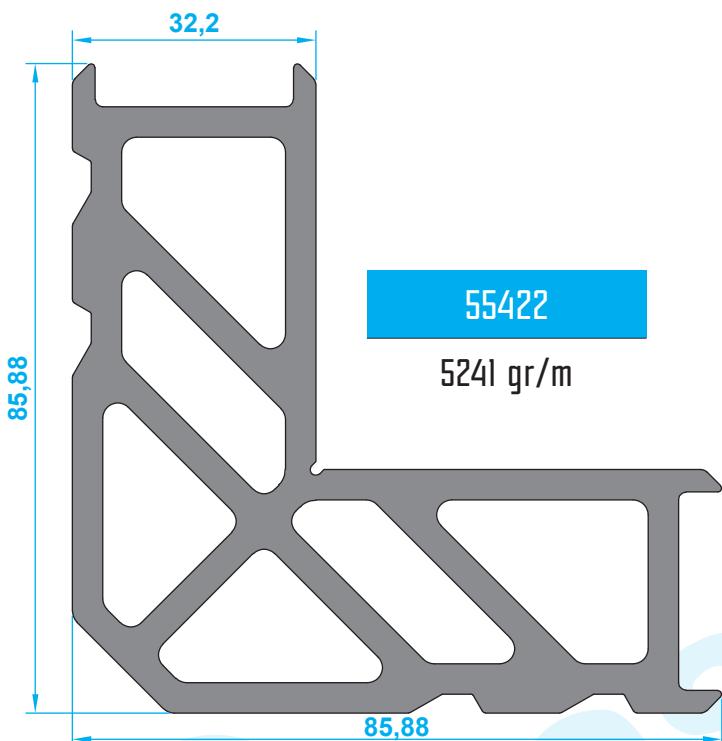
798 gr/m


**55420-f**  
47,1 mm

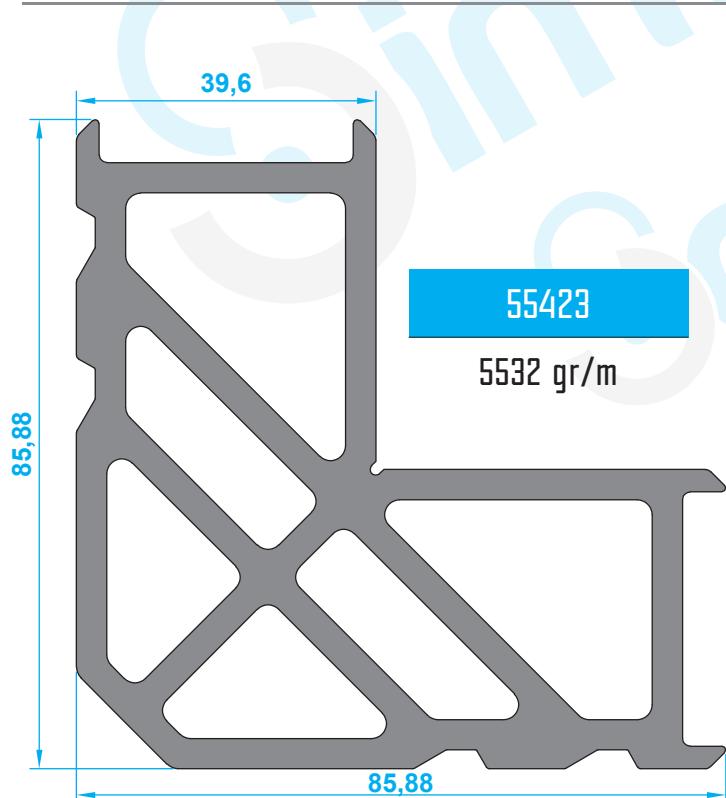


55420-a	51,6 mm	100 adet/pcs
55420-b	23,6 mm	100 adet/pcs
55420-c	6,6 mm	100 adet/pcs
55420-d	25,6 mm	100 adet/pcs
55420-e	8,1 mm	100 adet/pcs
55420-f	47,1 mm	100 adet/pcs
55420-g	20,1 mm	100 adet/pcs

55421-a	51,6 mm	100 adet/pcs
55421-b	23,6 mm	100 adet/pcs
55421-c	6,6 mm	100 adet/pcs
55421-d	25,6 mm	100 adet/pcs
55421-e	8,1 mm	100 adet/pcs



55422-a	51,6 mm	100 adet/pcs
55422-b	23,6 mm	100 adet/pcs
55422-c	6,6 mm	100 adet/pcs
55422-d	25,6 mm	100 adet/pcs
55422-e	8,1 mm	100 adet/pcs

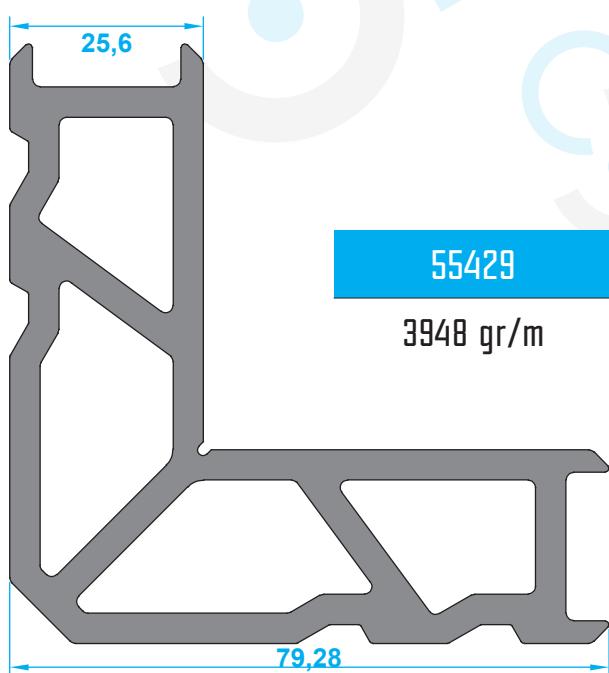
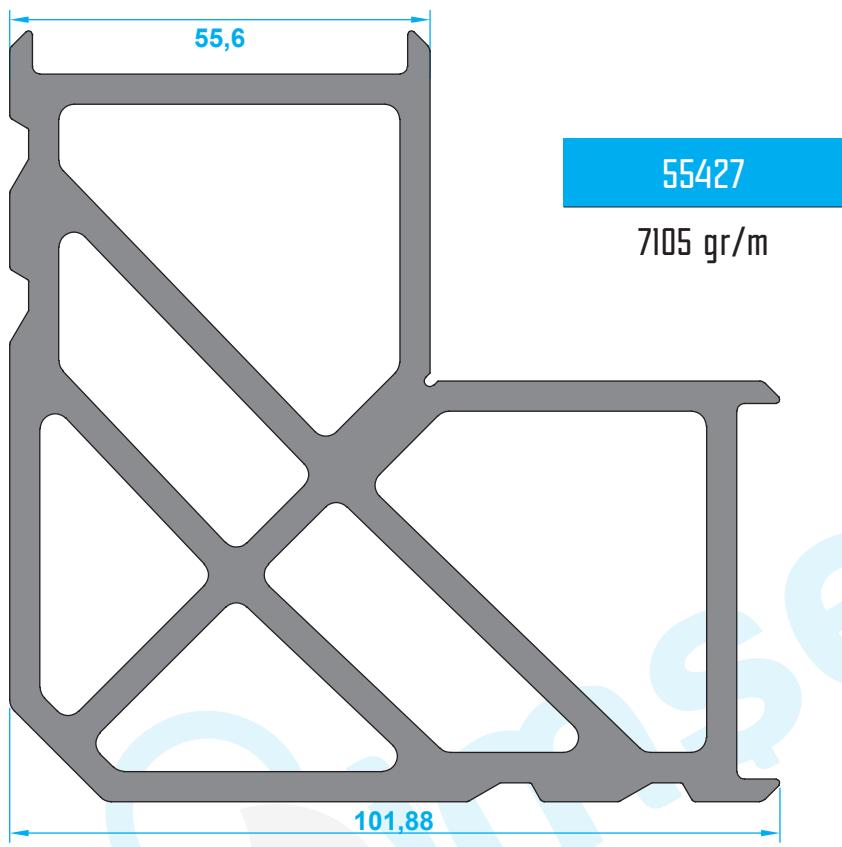


55423-a	51,6 mm	100 adet/pcs
55423-b	23,6 mm	100 adet/pcs
55423-c	6,6 mm	100 adet/pcs

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WIN55 SİSTEMLERİ  
Profil ve Aksesuarlar

Simsek Aluminium  
**Scoal**<sup>®</sup>



Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.

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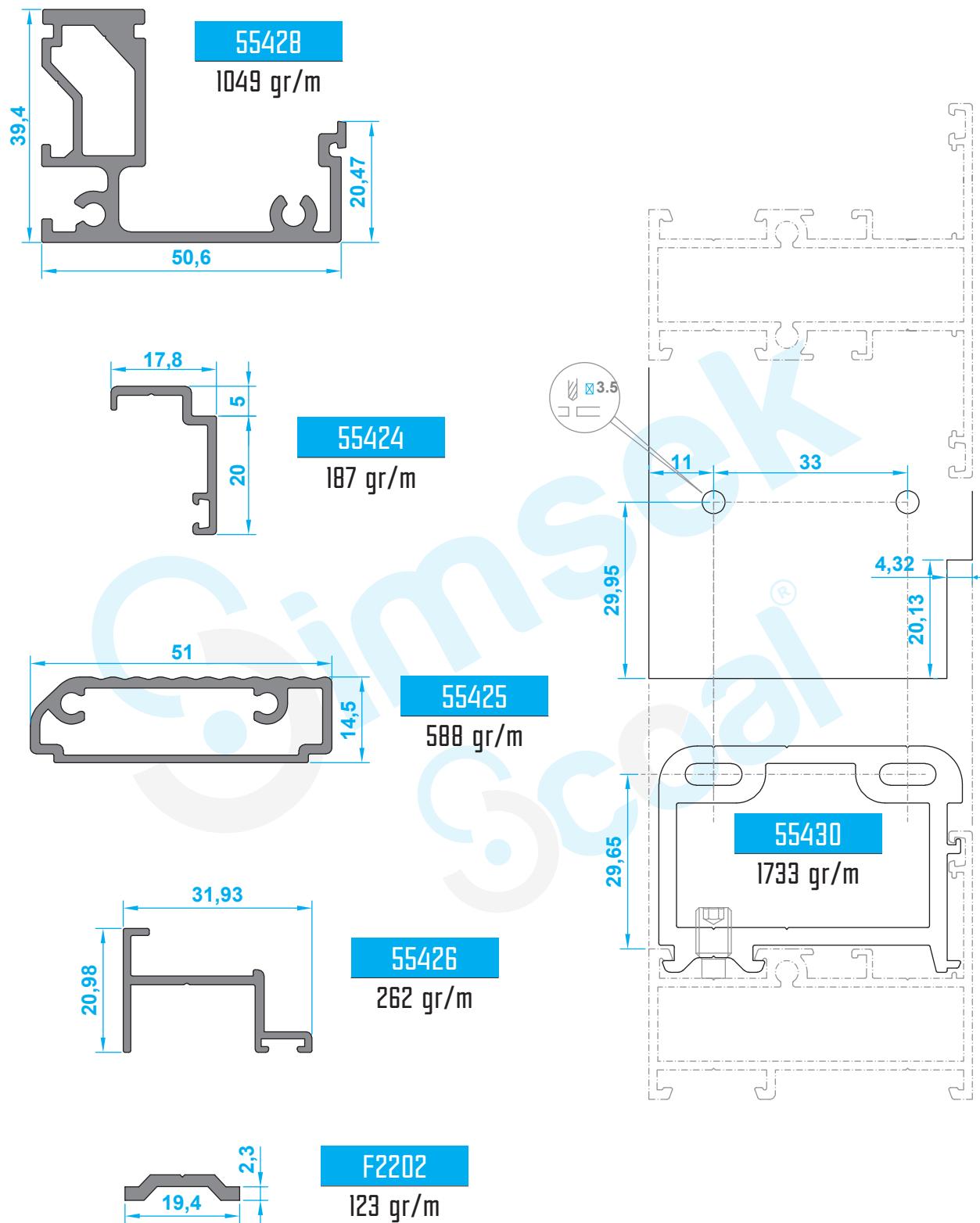
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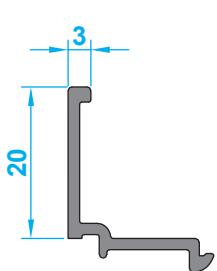
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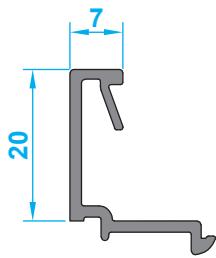
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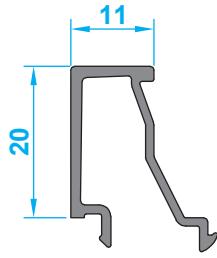




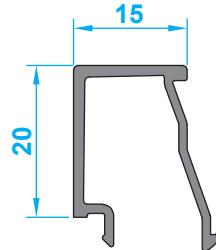
**55401**  
191 gr/m



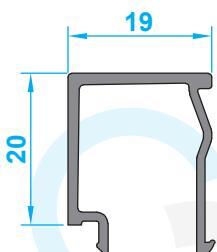
**55402**  
216 gr/m



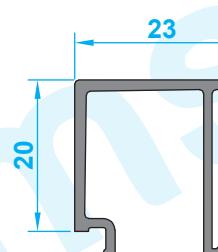
**55403**  
225 gr/m



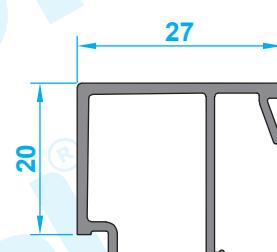
**55404**  
231 gr/m



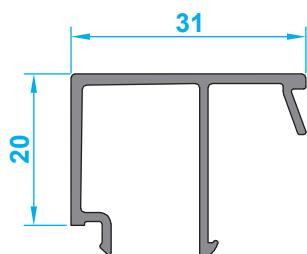
**55405**  
245 gr/m



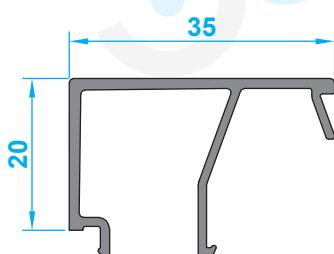
**55406**  
279 gr/m



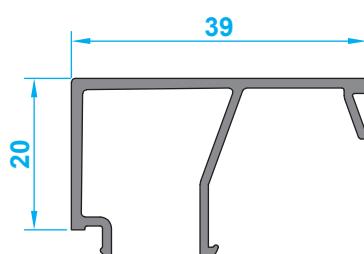
**55407**  
293 gr/m



**55408**  
307 gr/m



**55409**  
324 gr/m



**55410**  
338 gr/m

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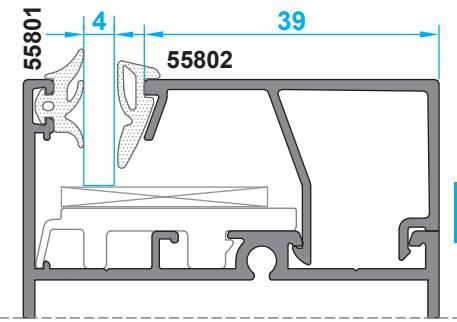
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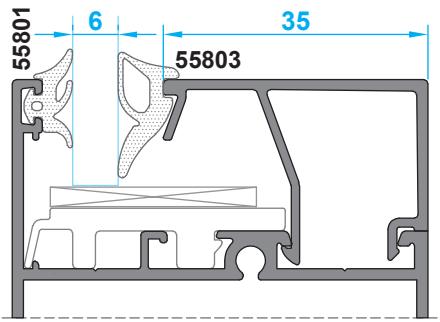
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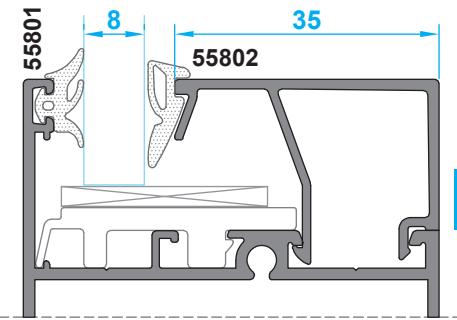
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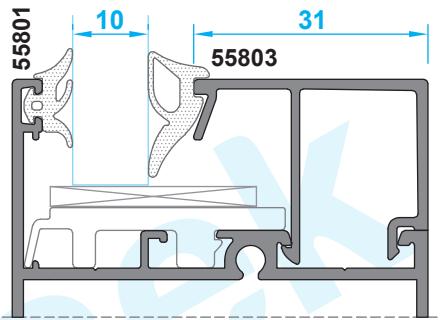
55410



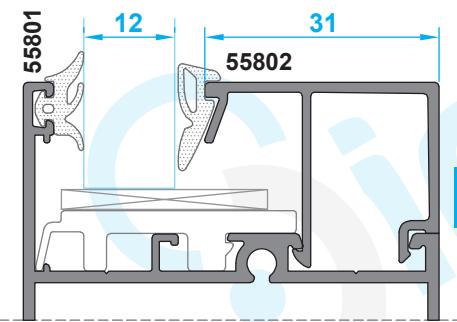
55409



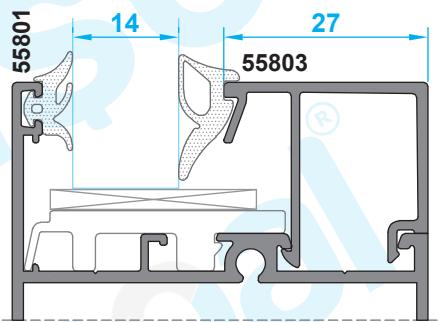
55409



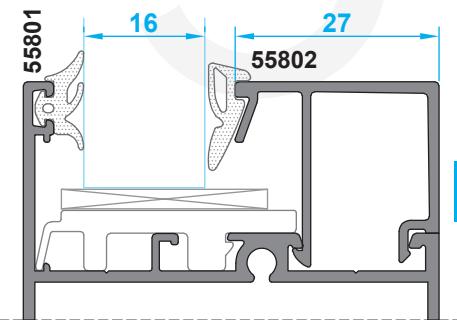
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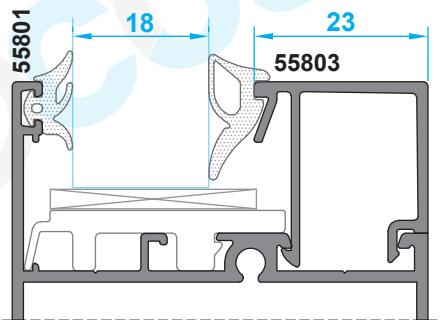
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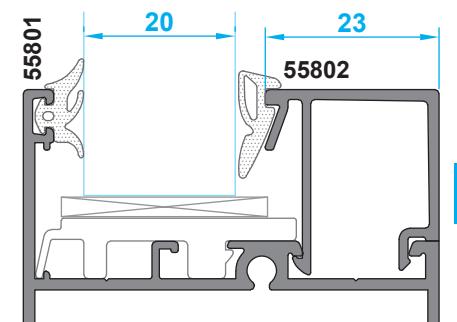
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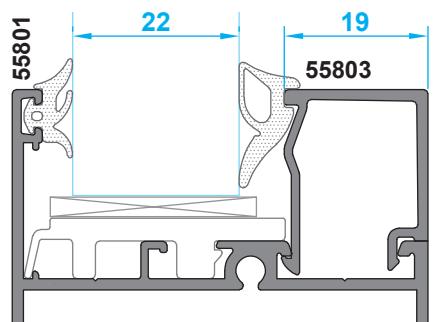
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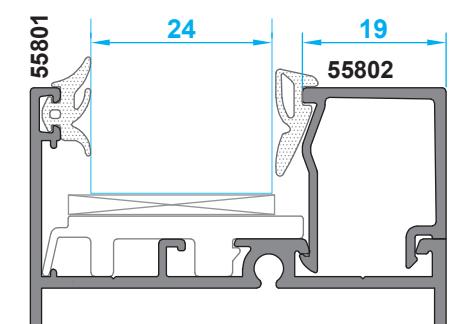
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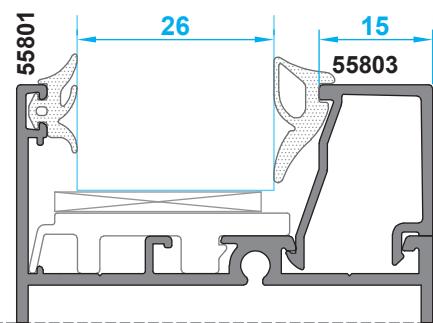
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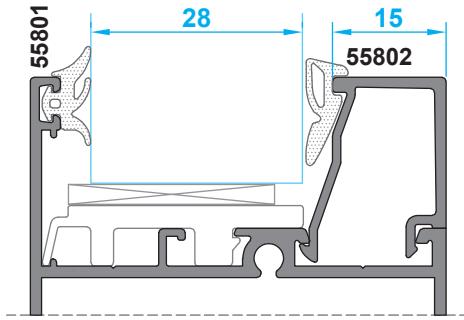
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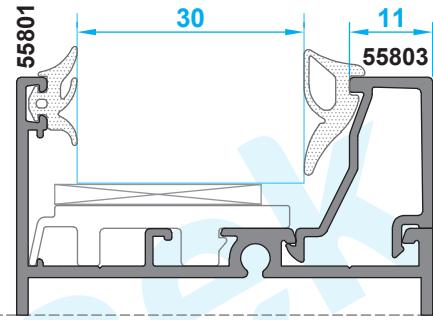
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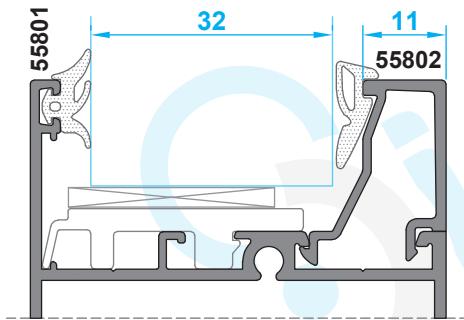
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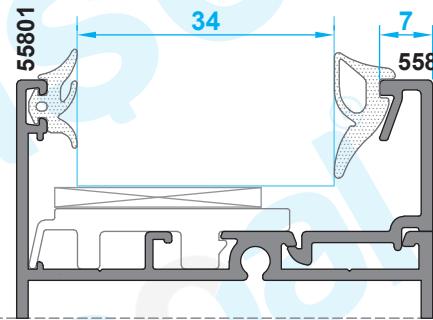
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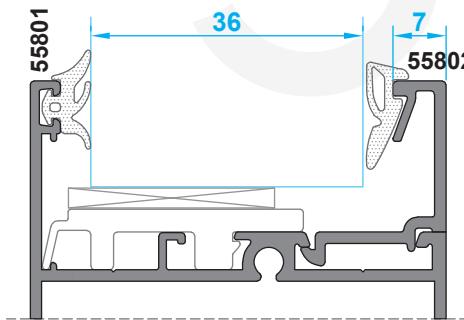
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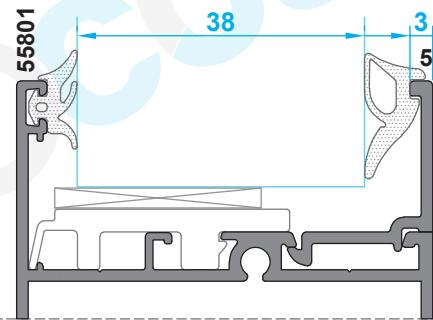
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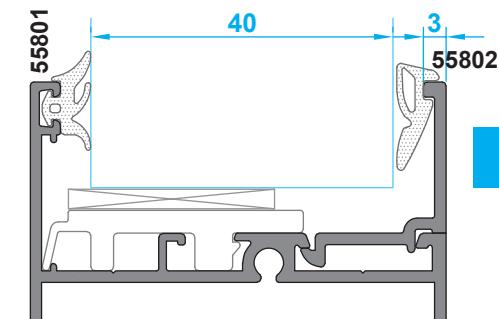
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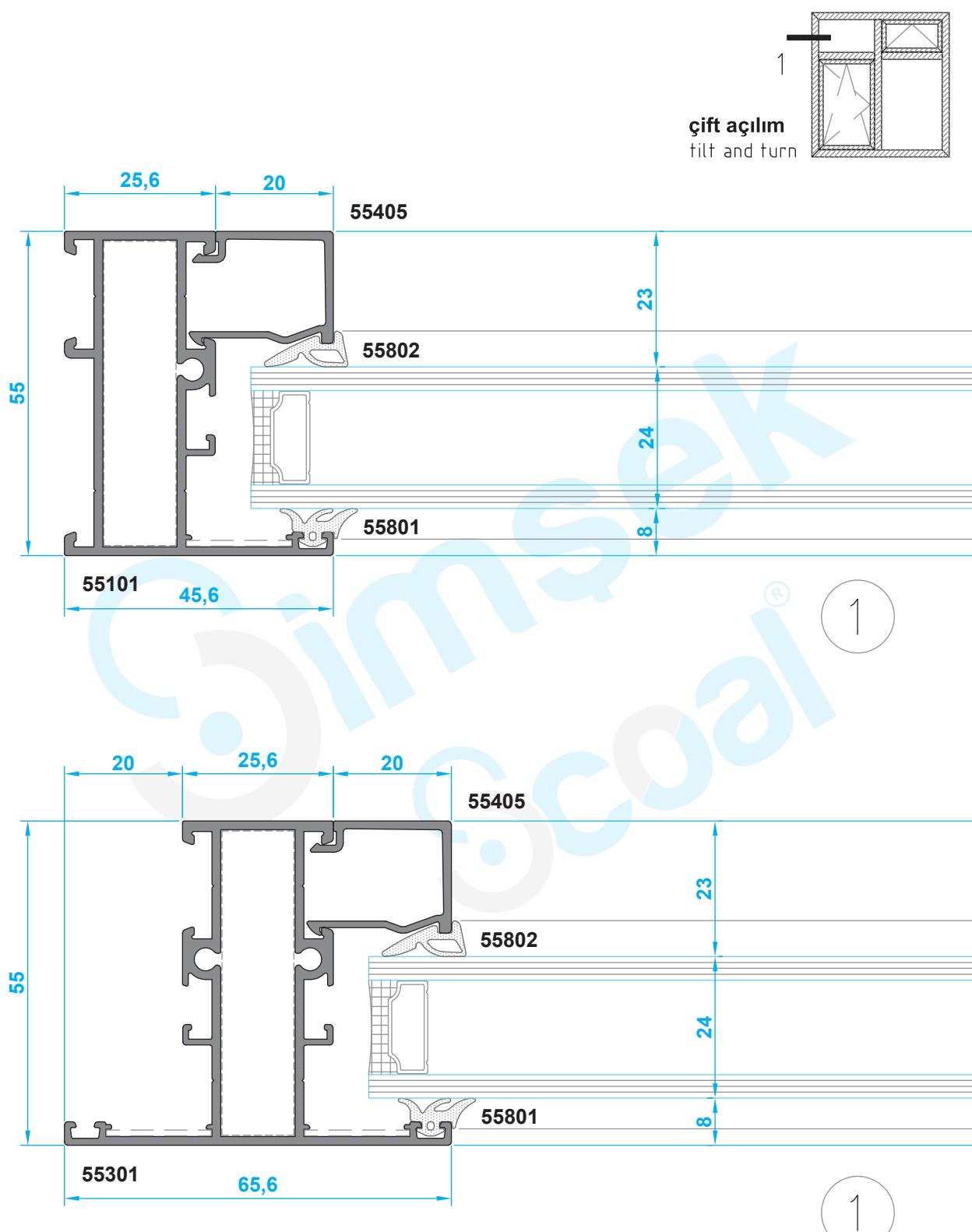
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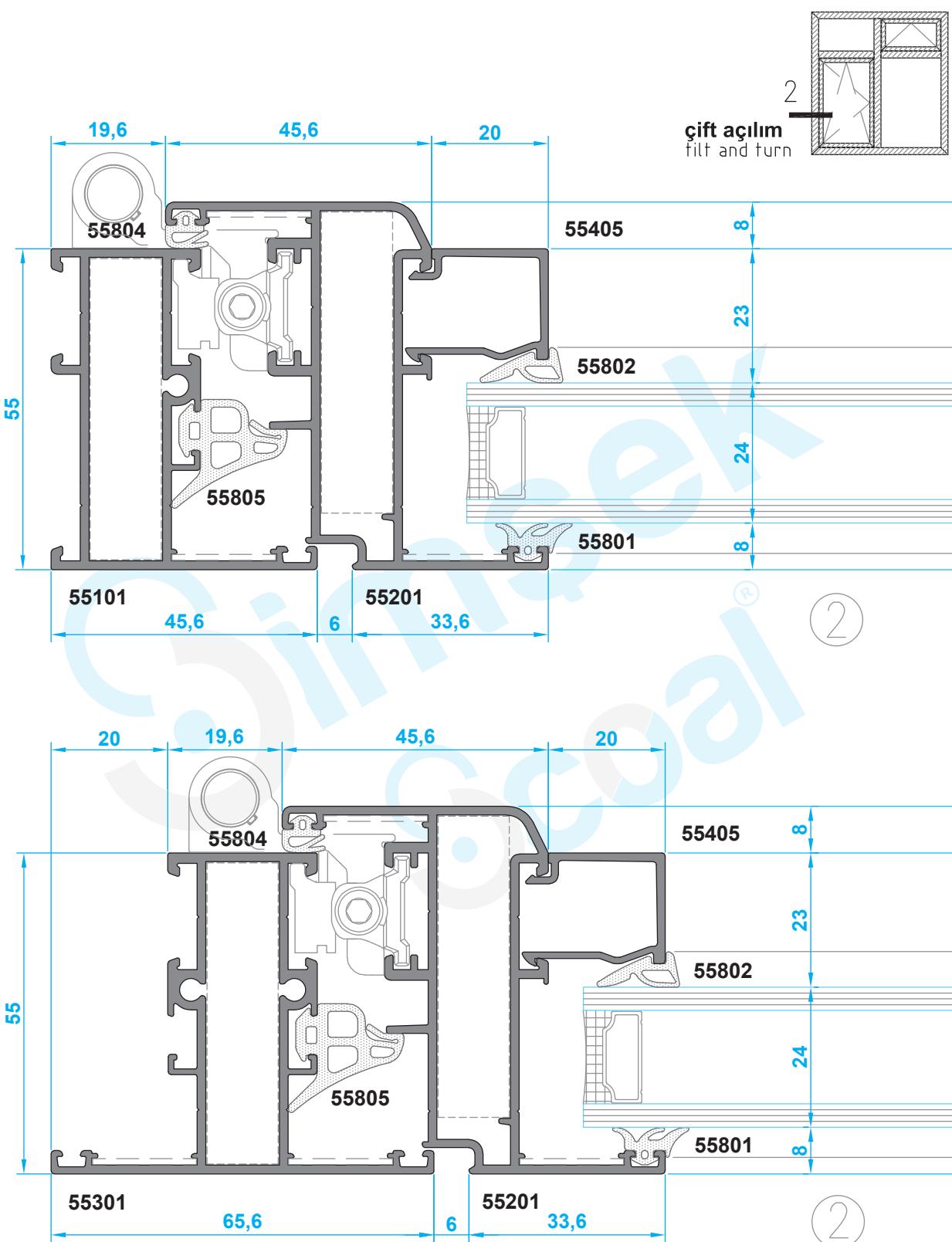


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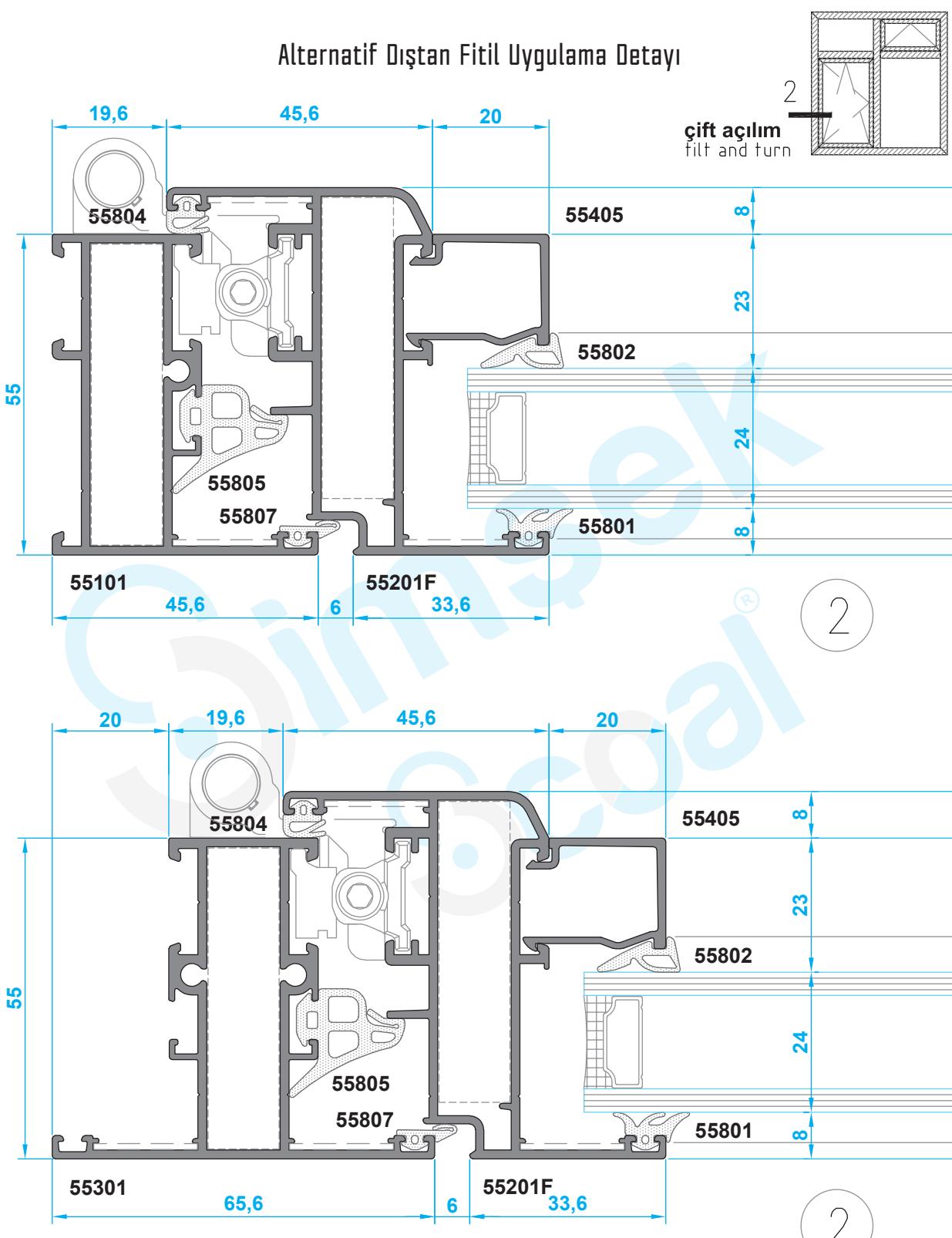


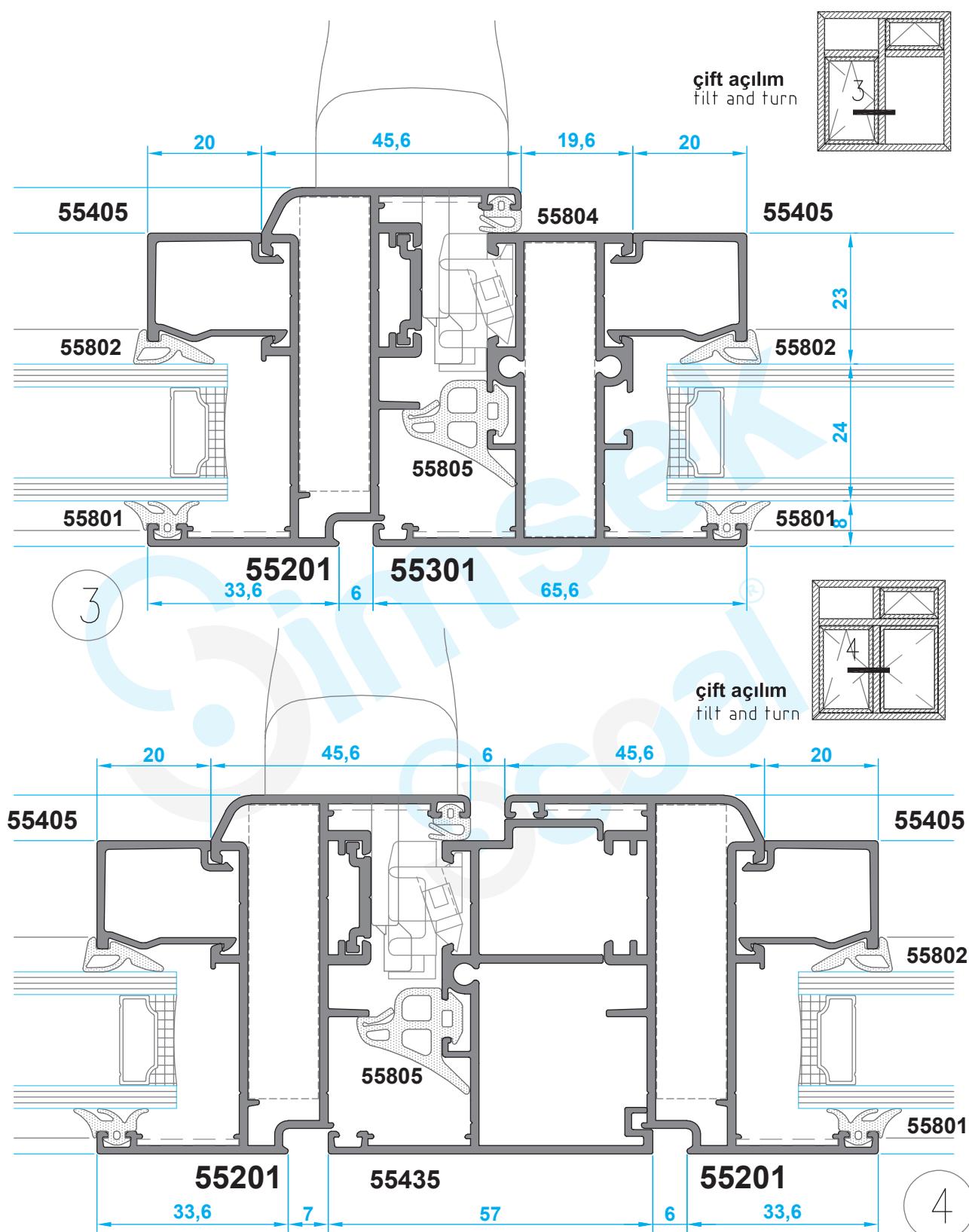
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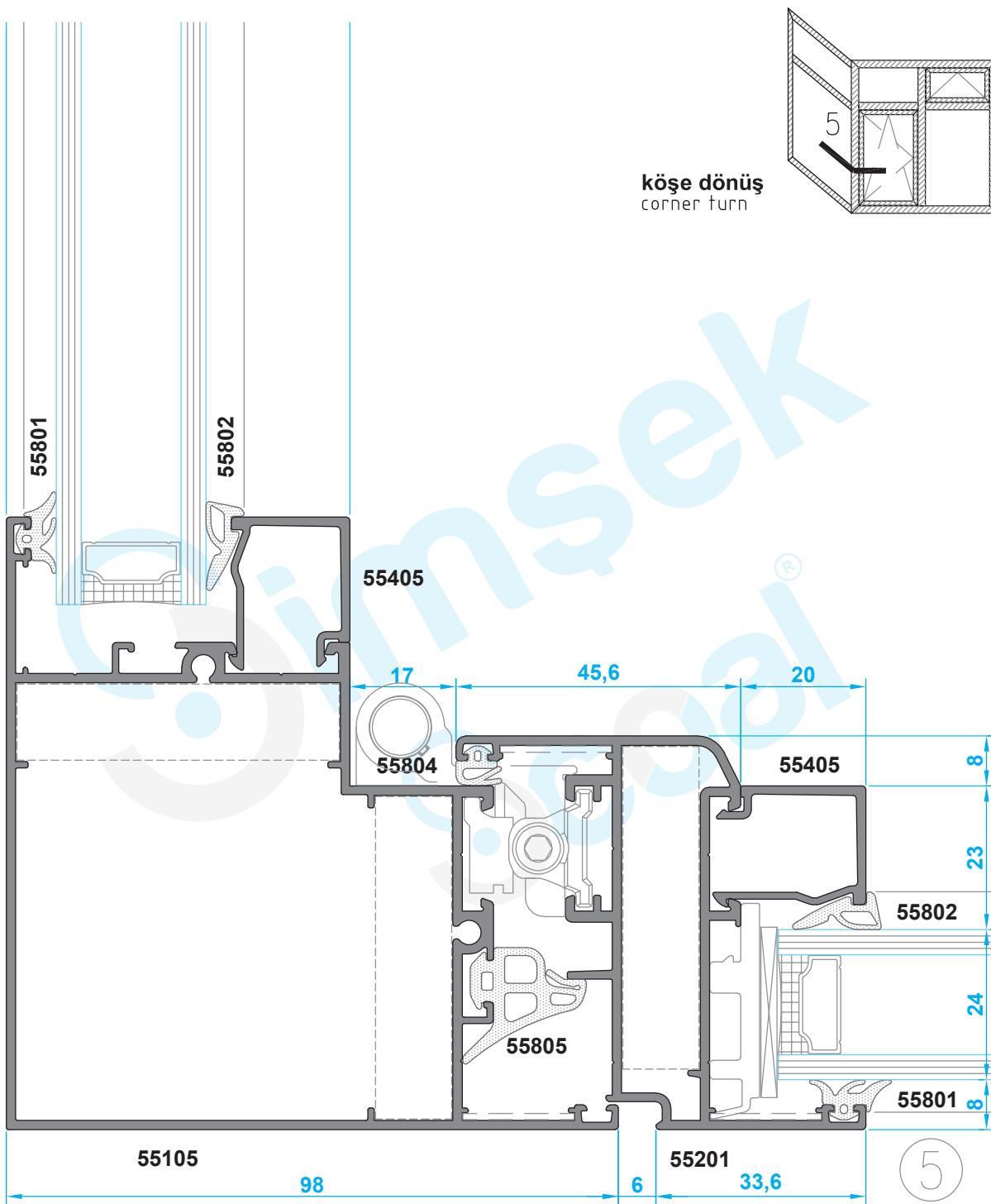


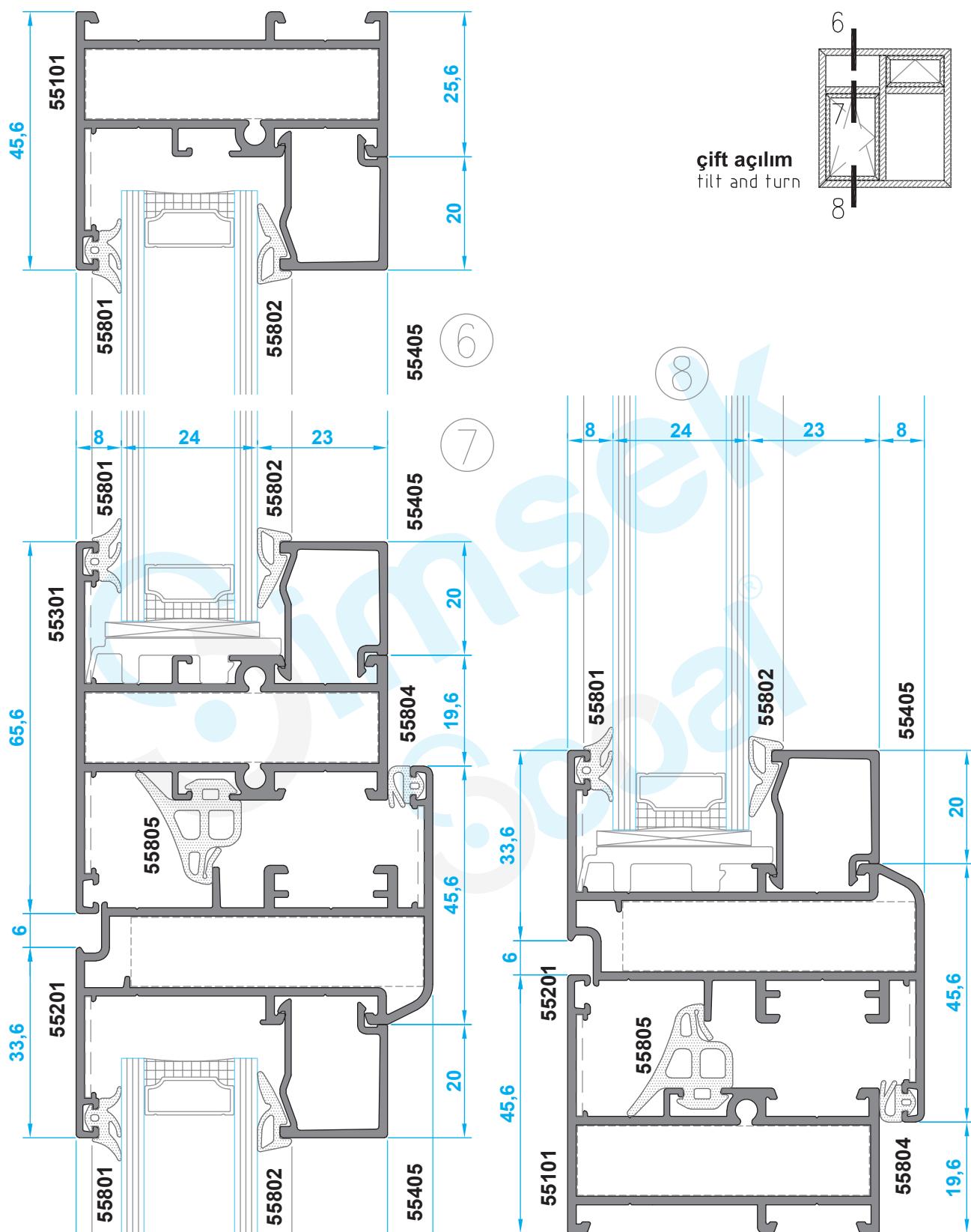


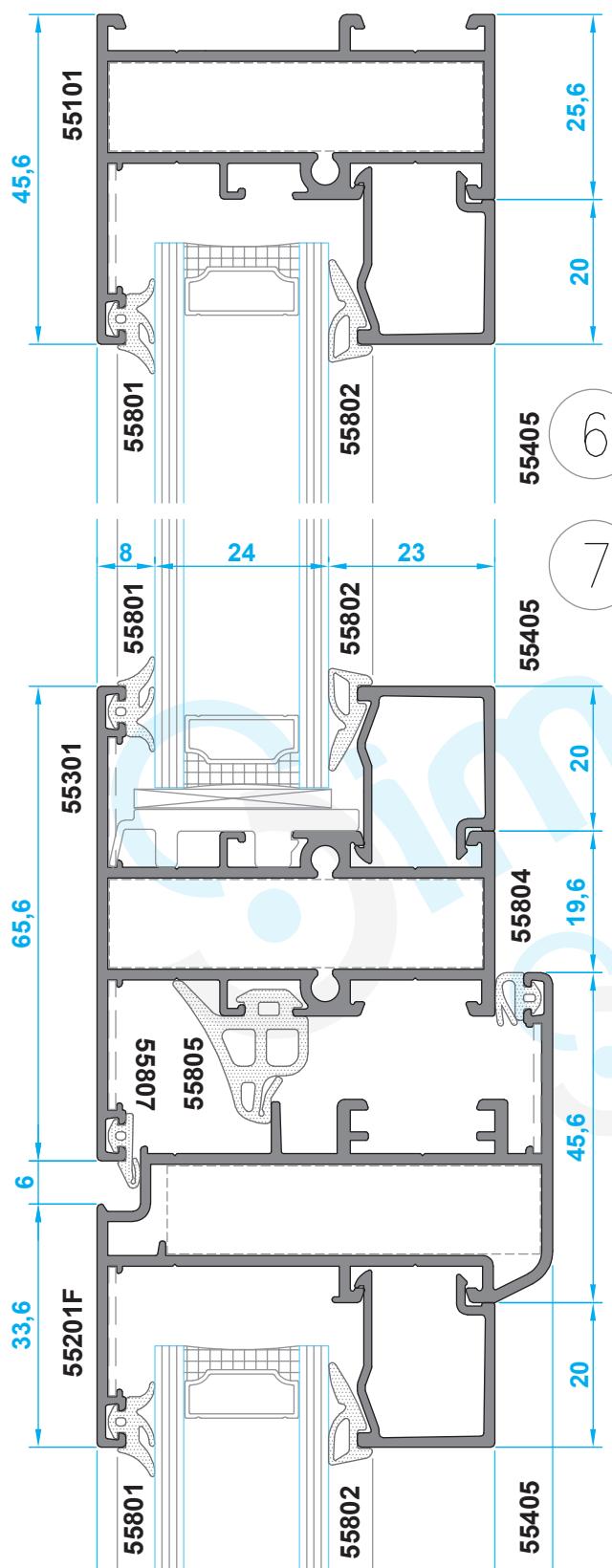
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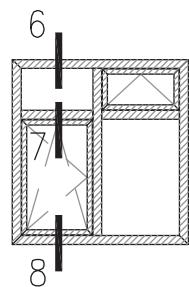




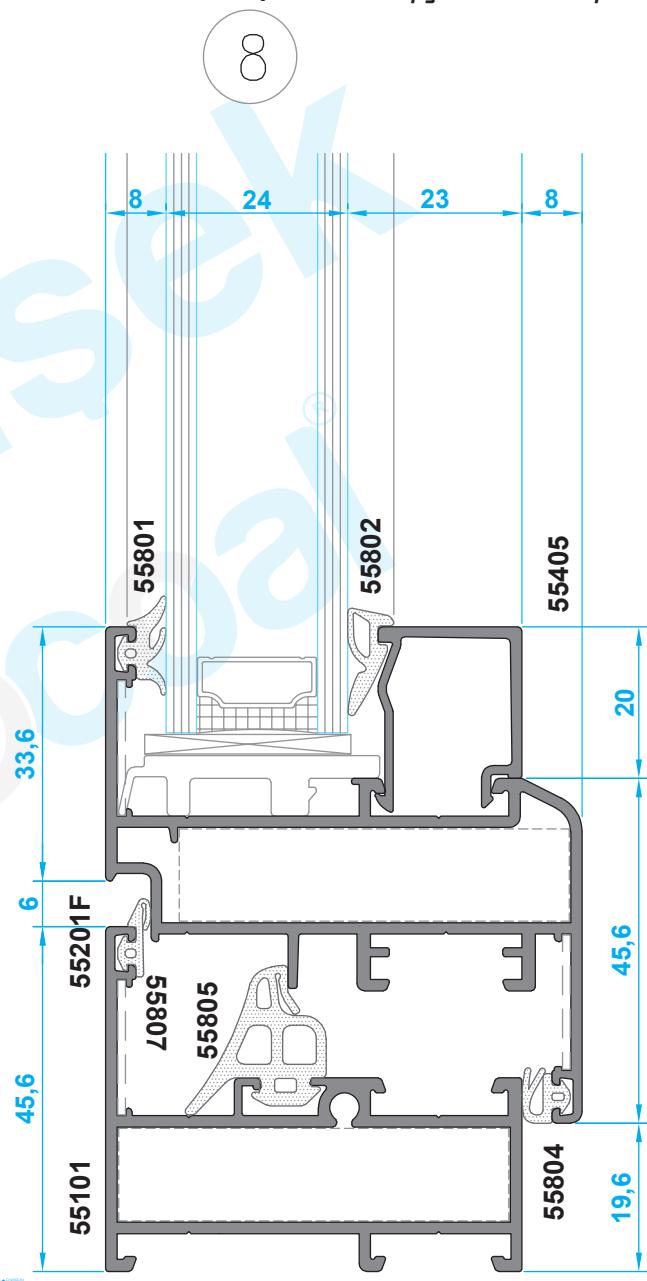


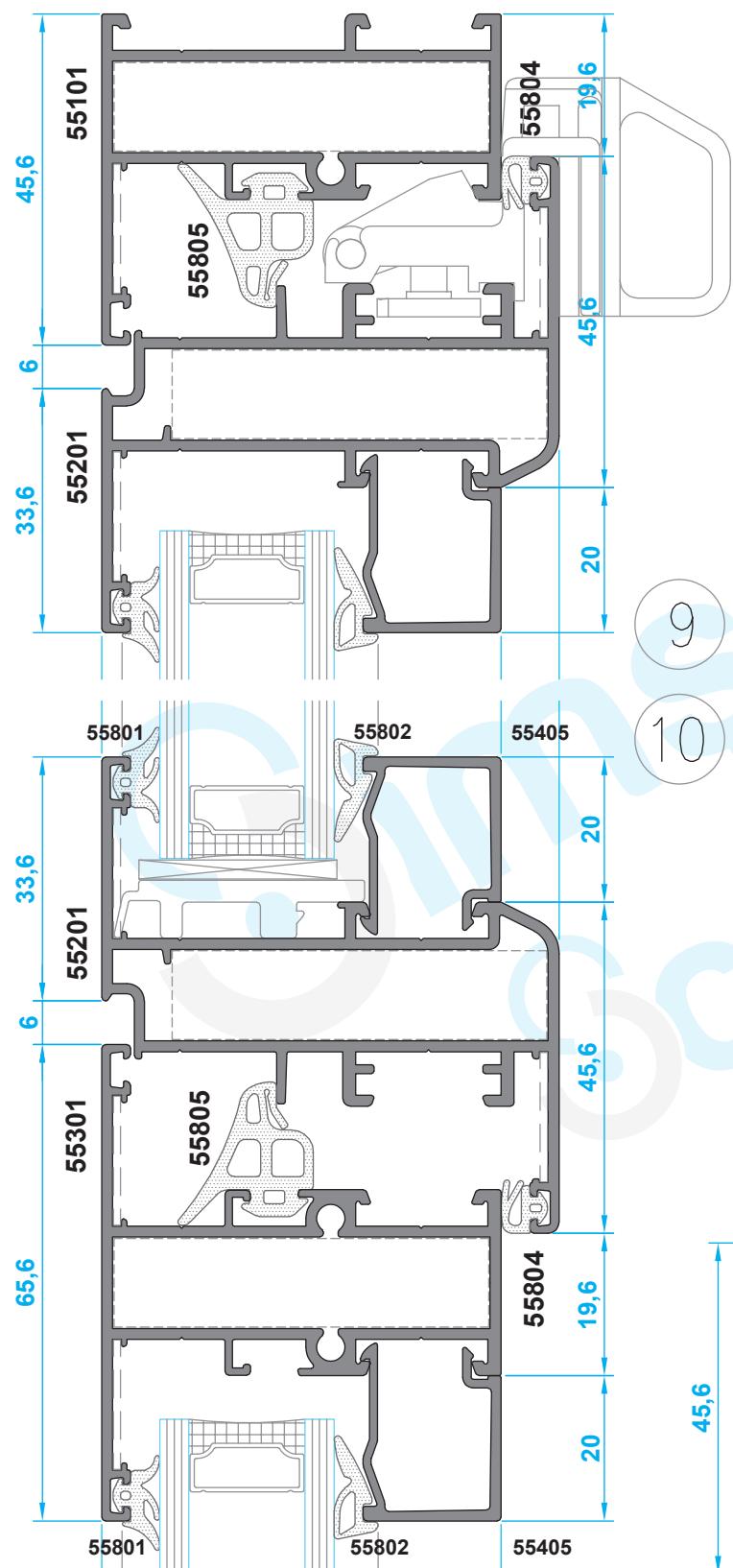


çift açılım  
tilt and turn

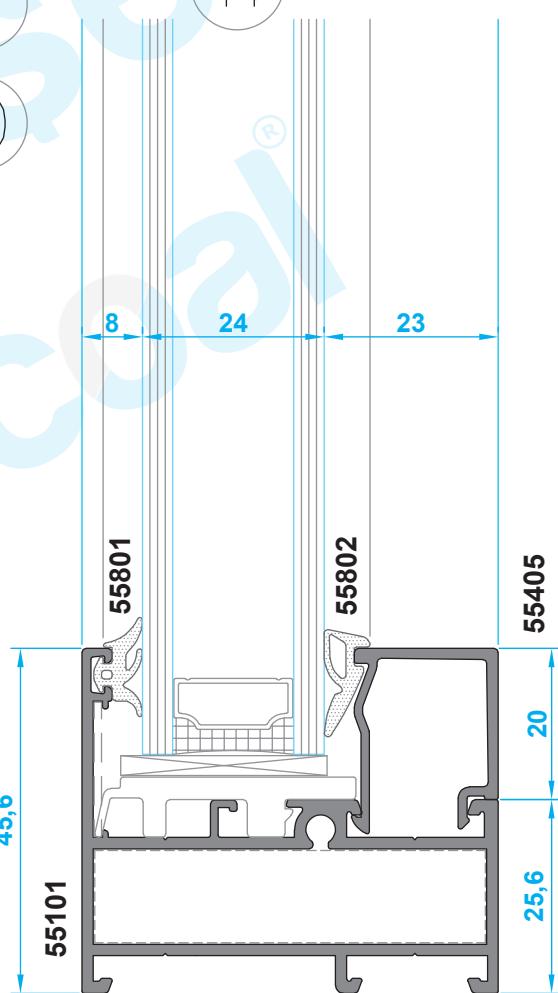
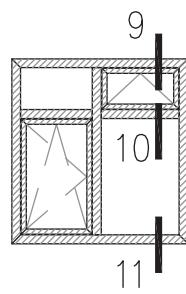


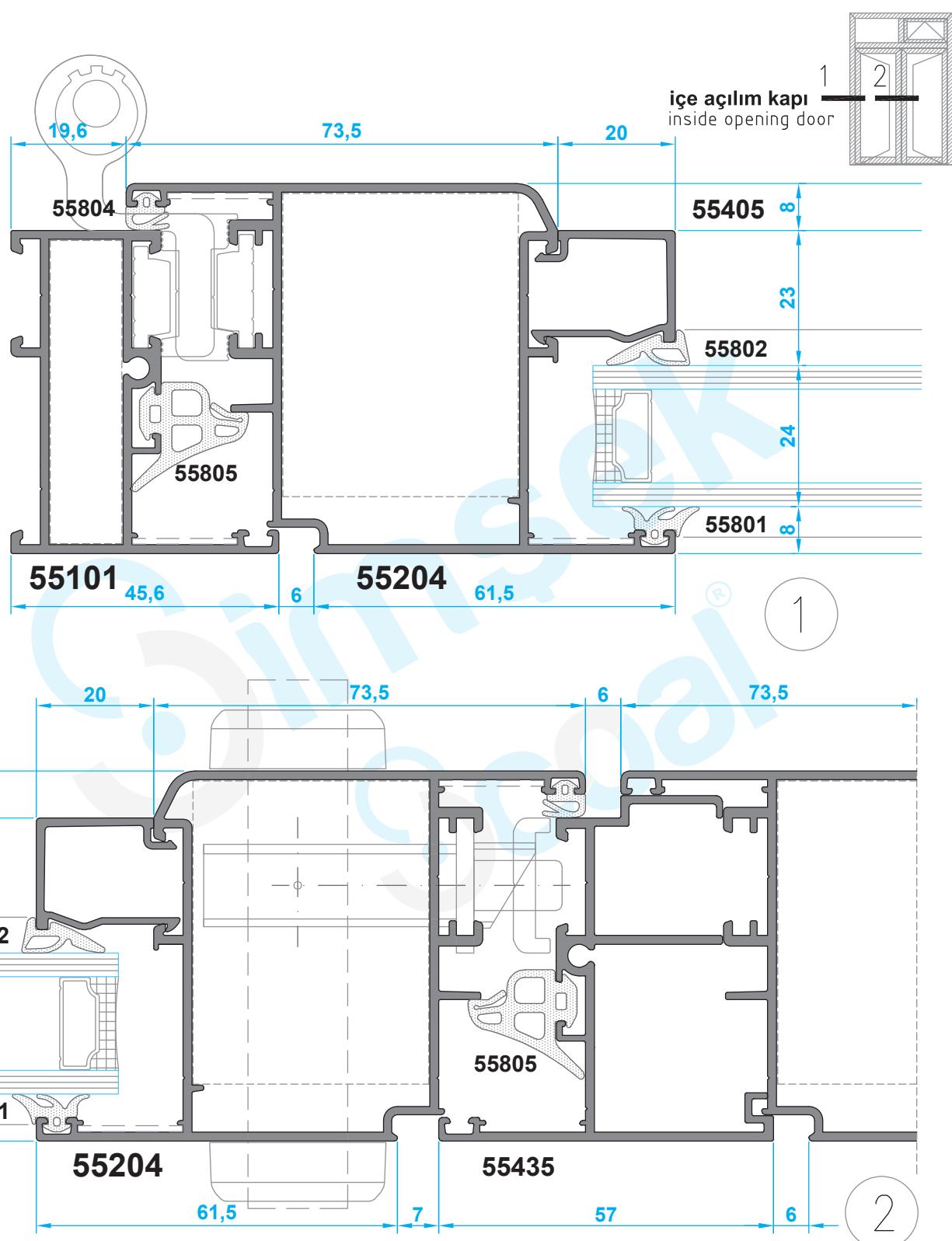
### Alternatif Dıştan Fitil Uygulama Detayı



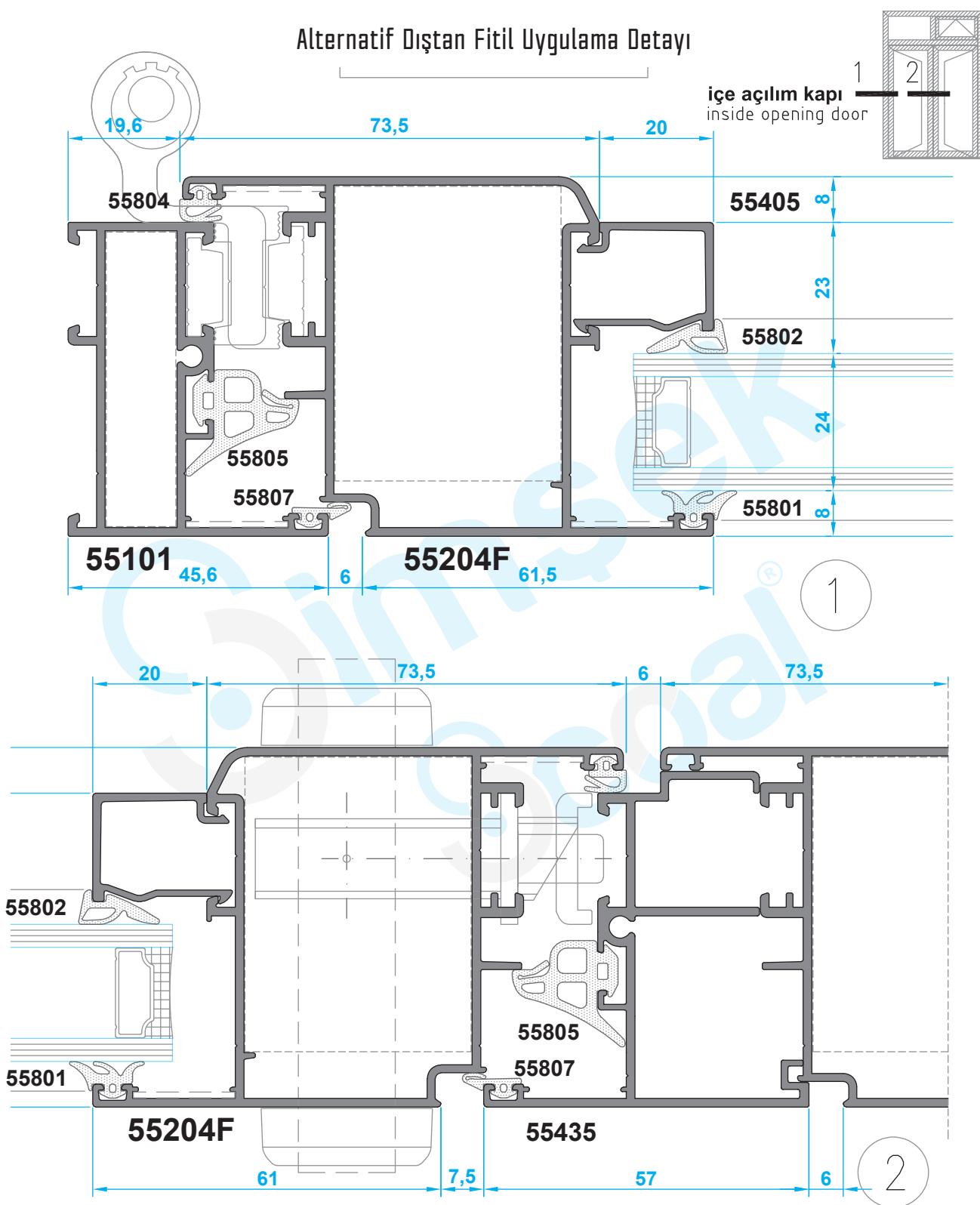


çift açılım  
tilt and turn





### Alternatif Dıştan Filil Uygulama Detayı



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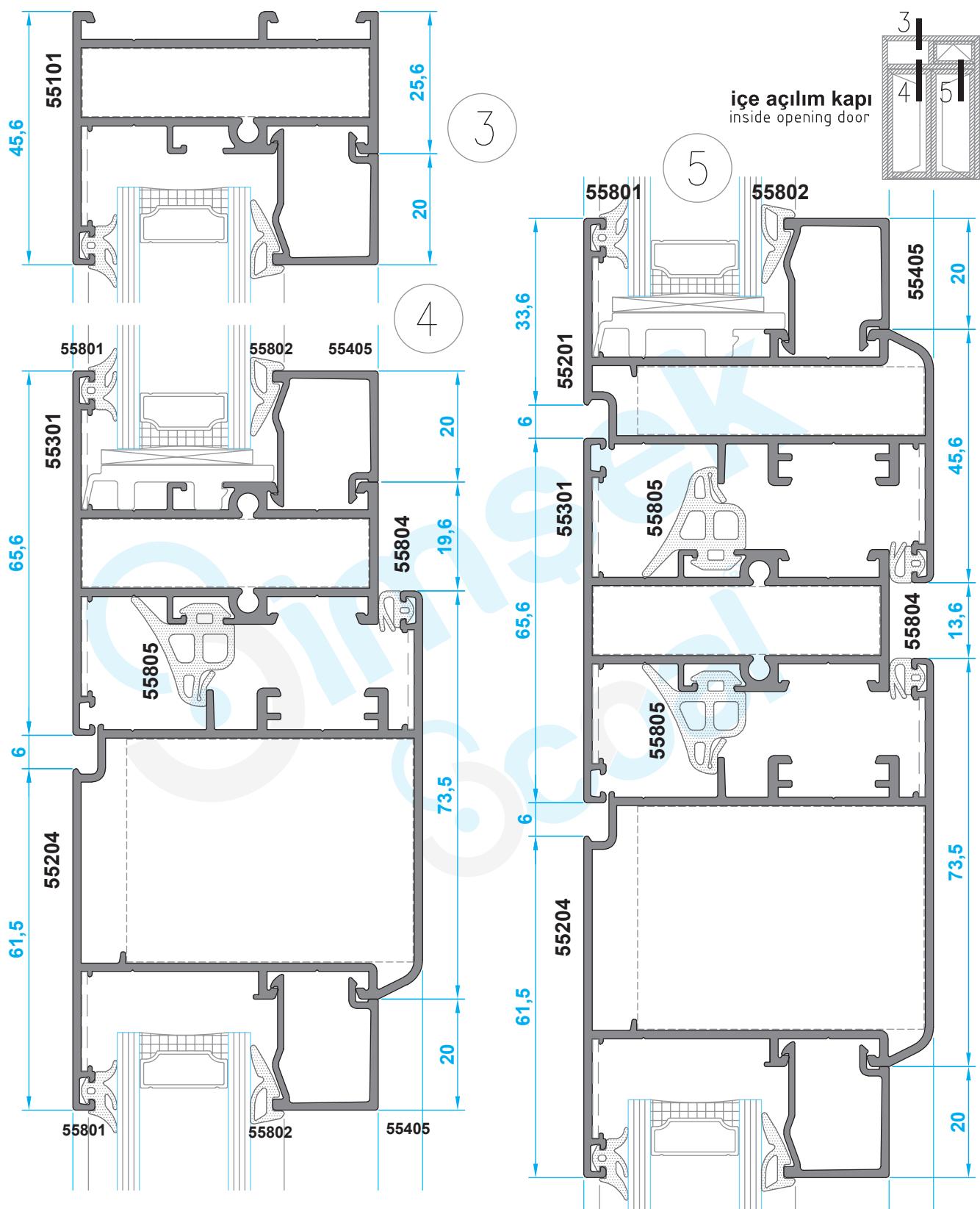
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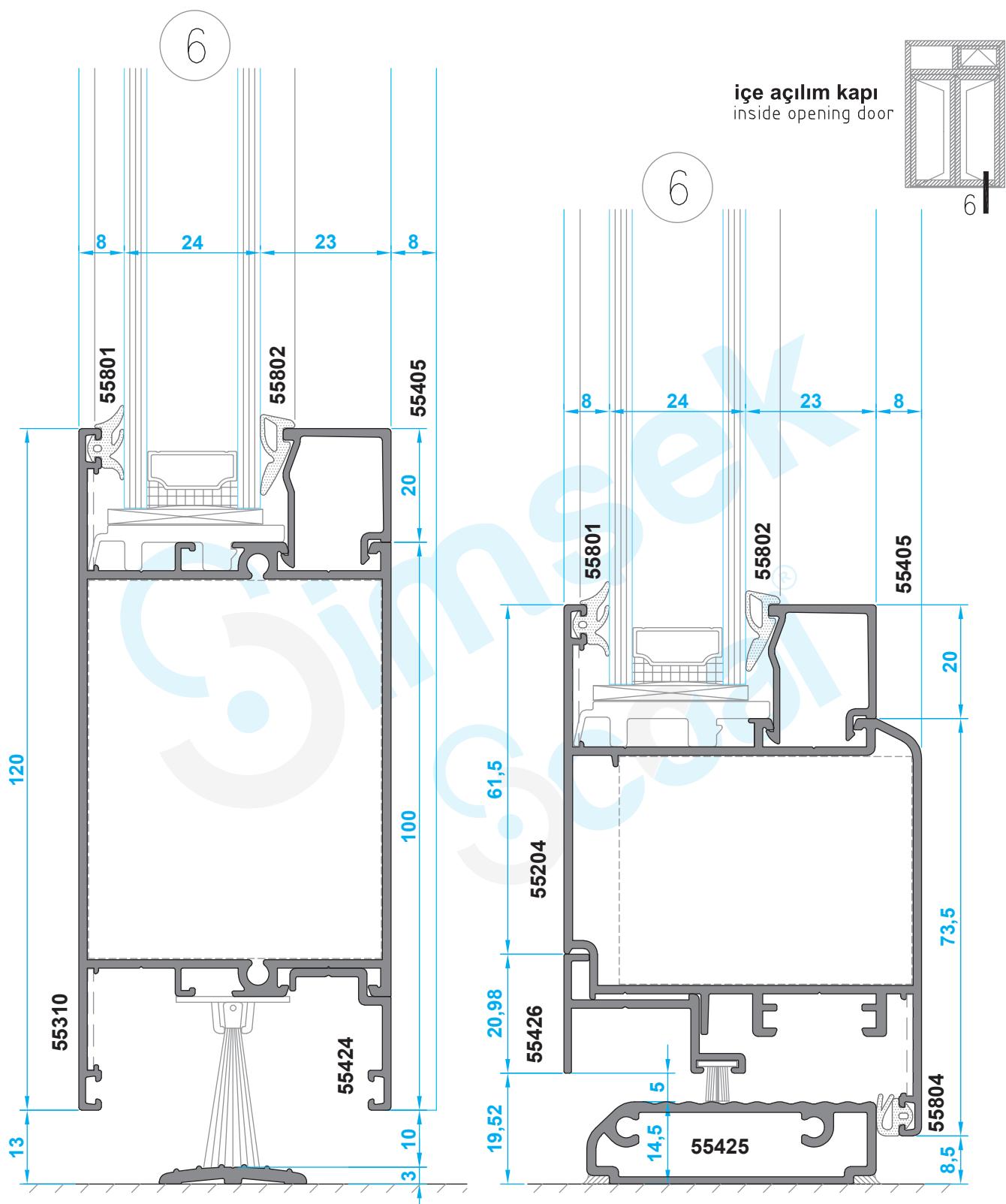
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Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
 Note: profile weights are theoretical, our weighing at the moment of loading is valid.



içə açılım kapı  
inside opening door



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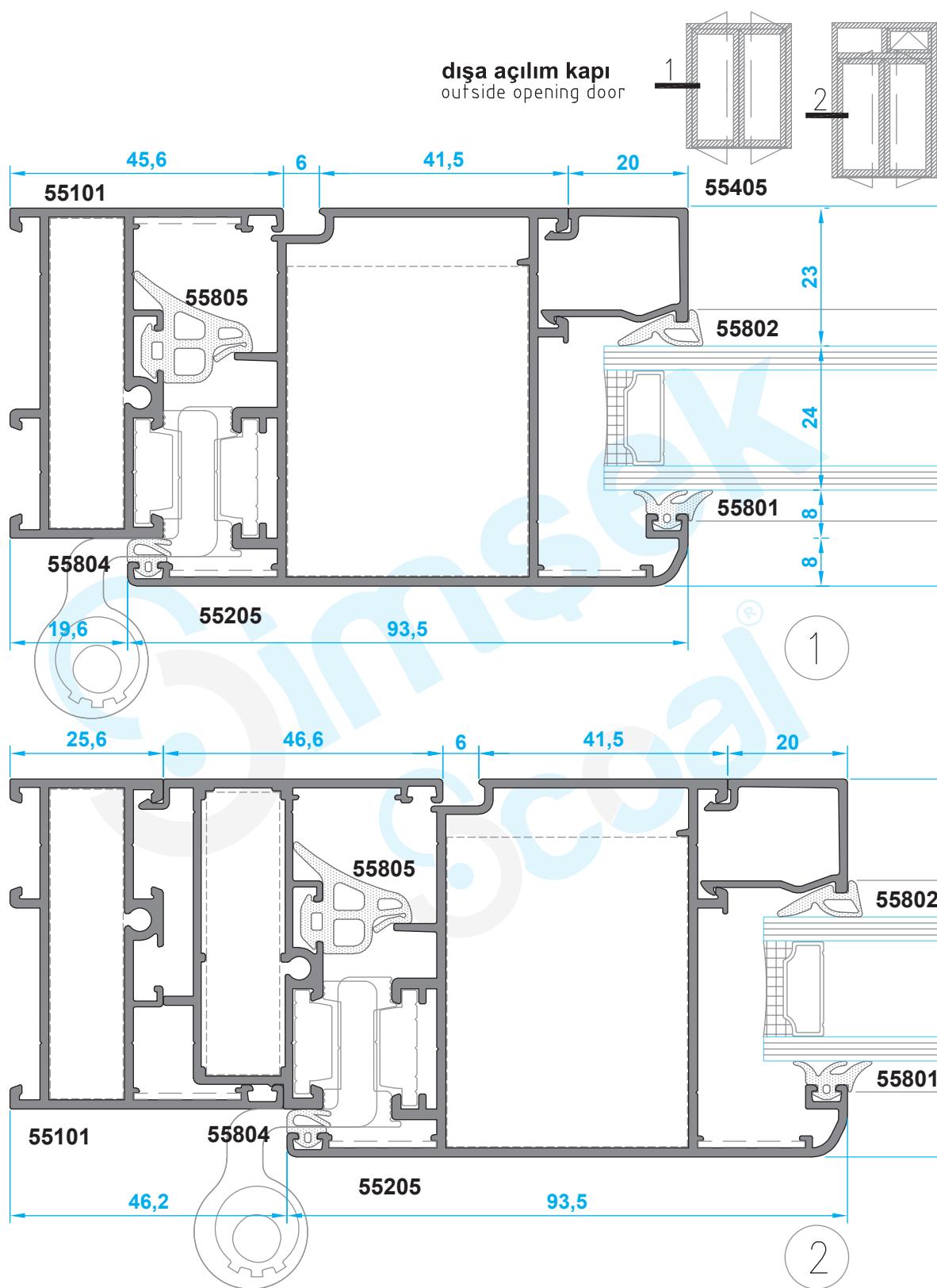
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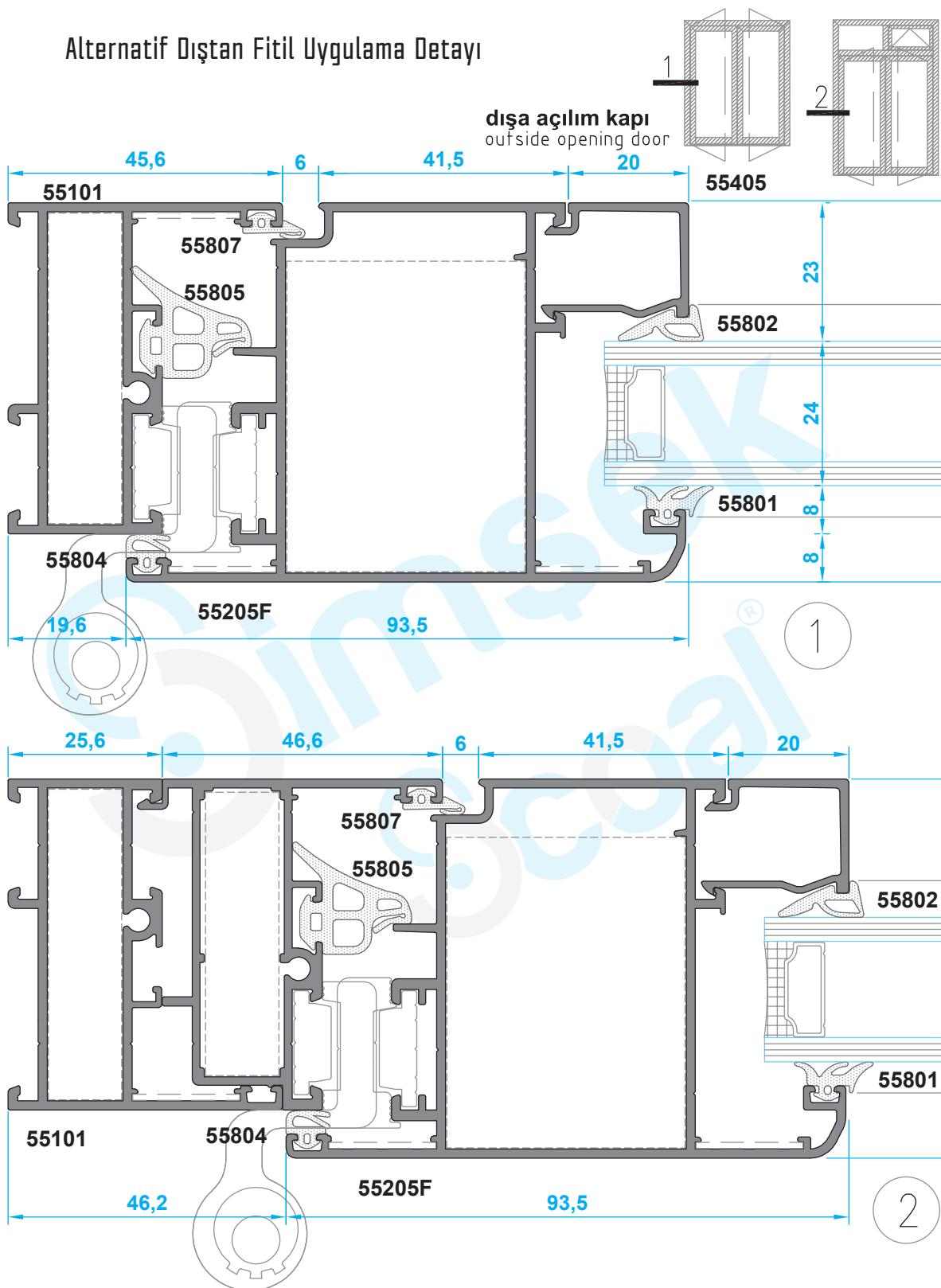
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**dışa açılım kapı**  
outside opening door


### Alternatif Dıştan Fitil Uygulama Detaylı



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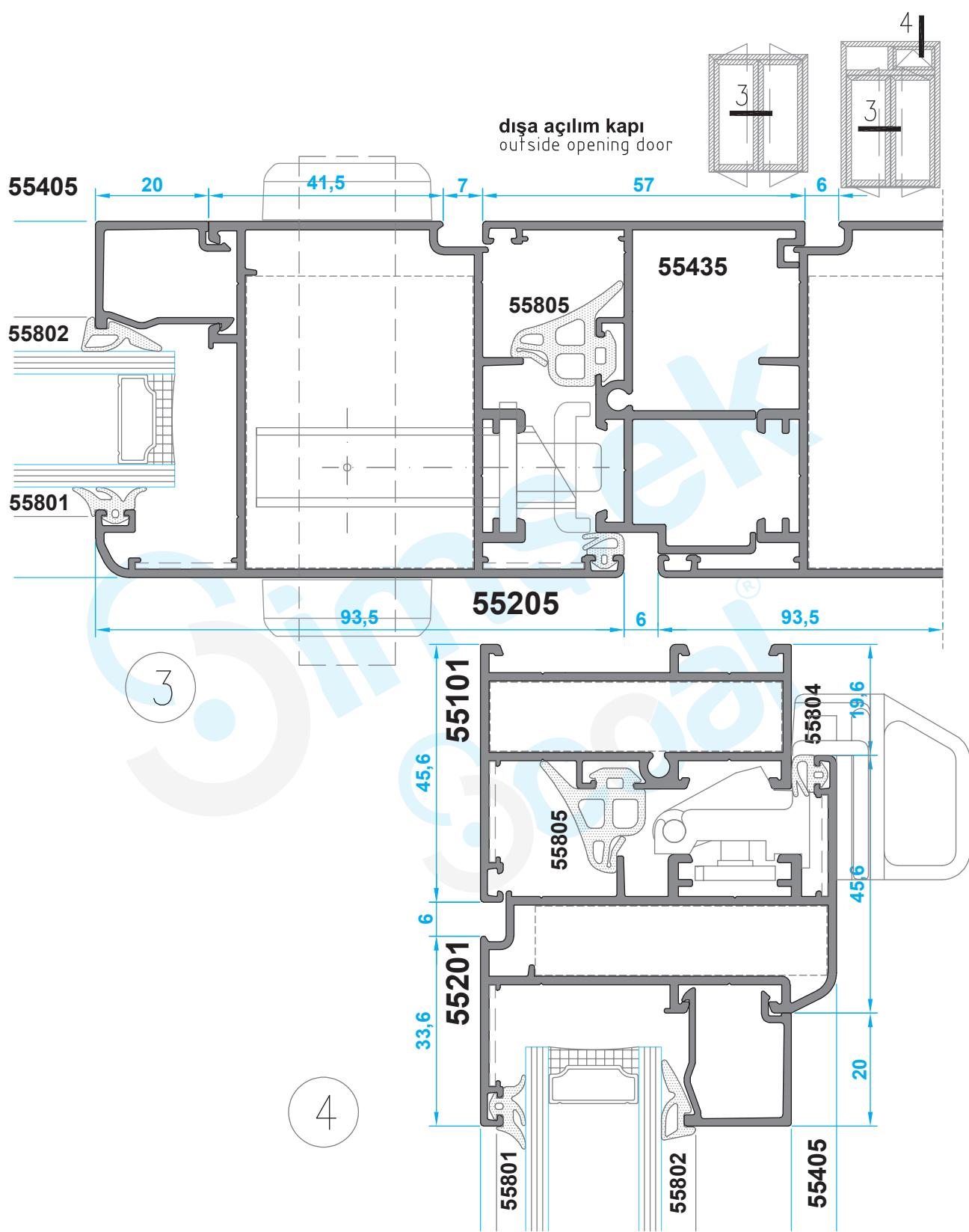
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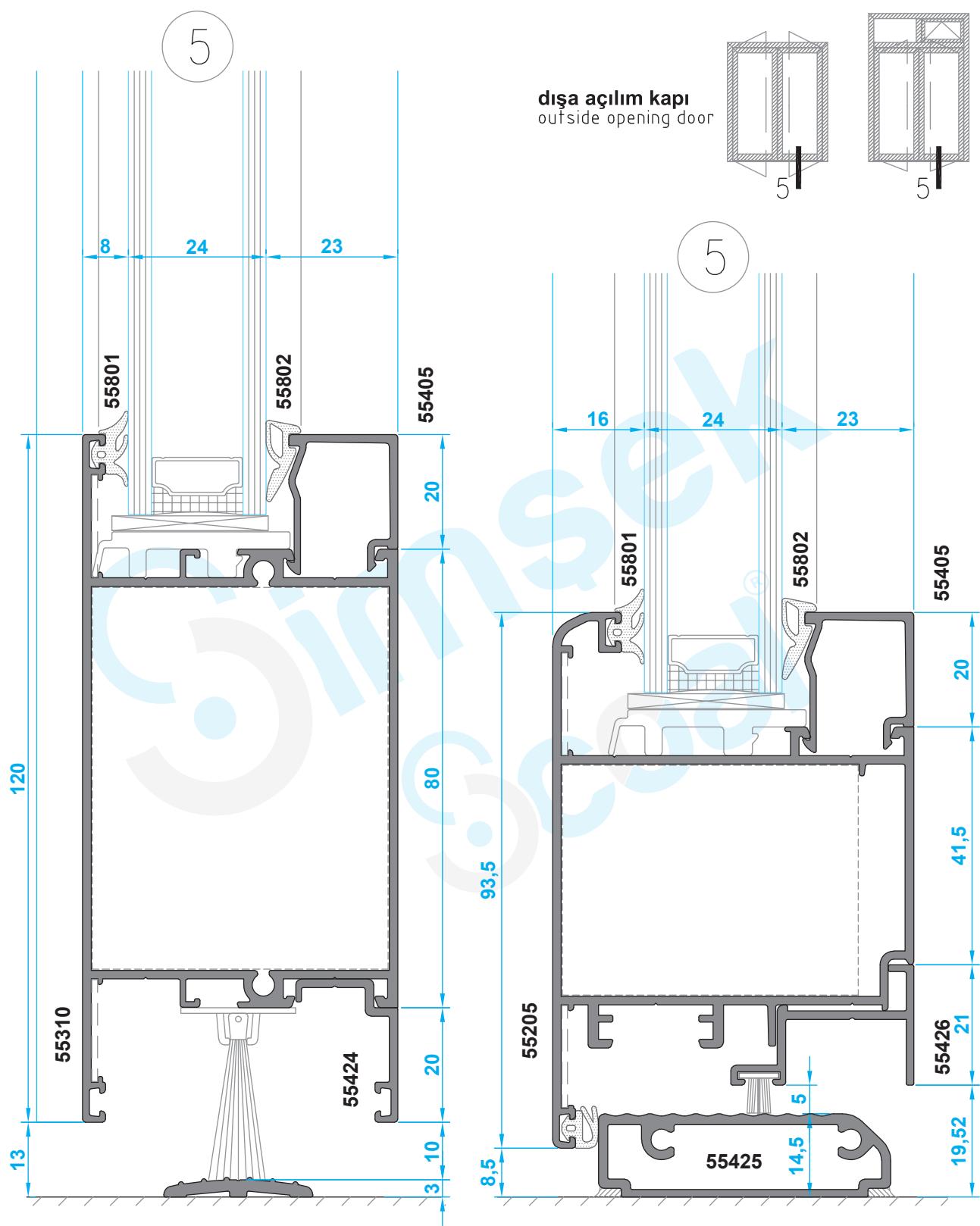
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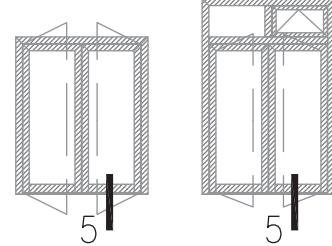
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**dışa açılım kapı**  
outside opening door



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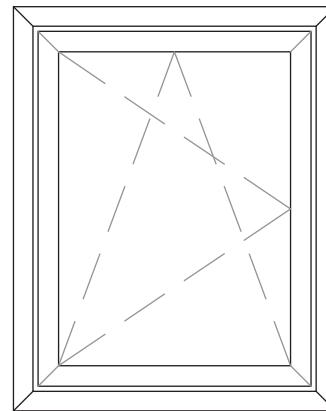
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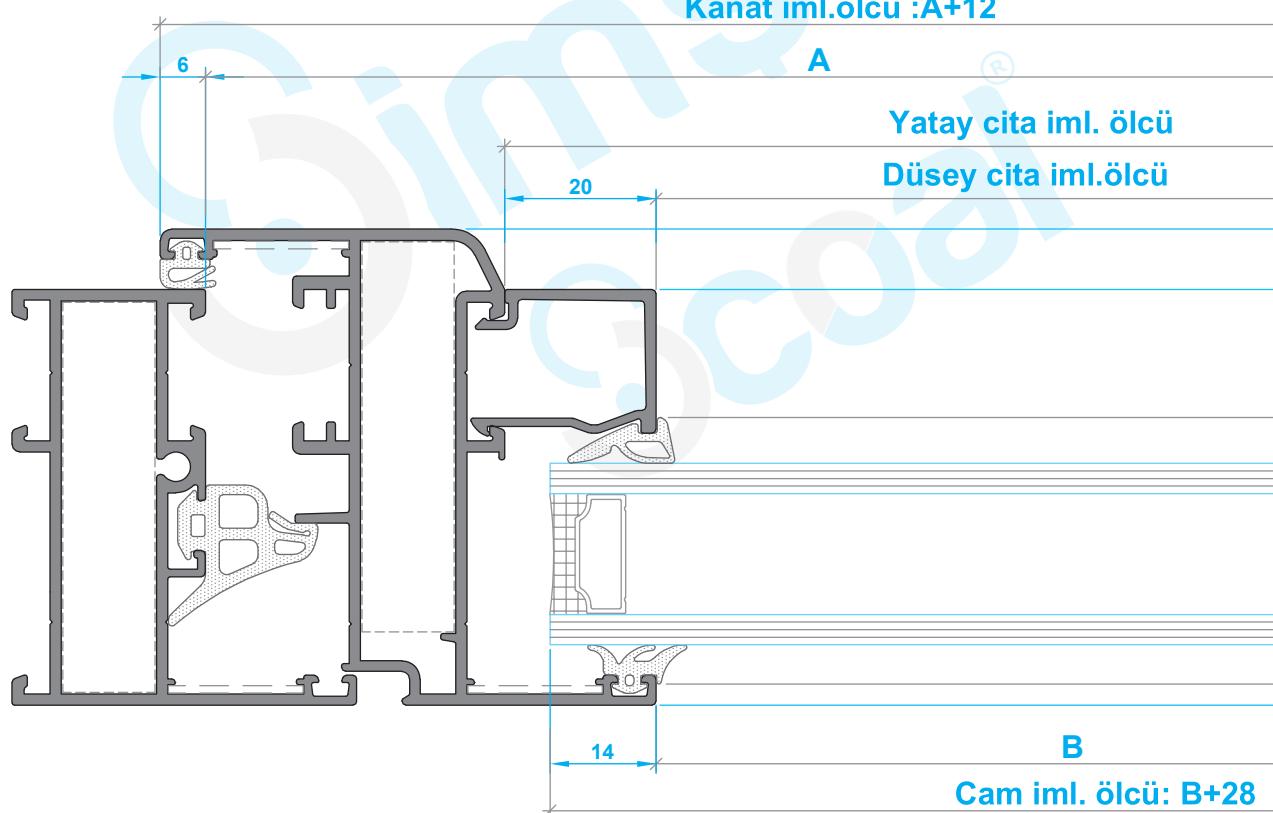


Kanat iml. ölçü :A+12

A

Yatay cita iml. ölçü

Düsey cita iml. ölçü



Kod Code	Şekil Drawing	Tanım Description	Uygulama Yeri Application	Teorik Ağırlık Teoretical Weight [gr/m]	Paket Ağırlık Package Weight [kg/package]	Paket Metrajı In One Package
55801		Cam Dış Fitili Glazing Gasket Outside		45,4 gr/m	15 kg	330 m
55802		Cam İç Fitili Glazing Gasket Inside		58,23 gr/m	15 kg	257 m
55803		Cam İç Fitili Glazing Gasket Inside		79,6 gr/m	15 kg	188 m
55804		Cam İç-Dış Fitili Glazing Gasket Inside-Outside		32,7 gr/m	15 kg	458 m
55805		Tozluq Fitili Central Gasket		165 gr/m	15 kg	91 m
55806		Köşe Tozluq Fitili Central Gasket		---	---	50 adet/pcs
55807		Kasa Dış Fitili Frame Gasket Outside		27 gr/m	15 kg	555 m

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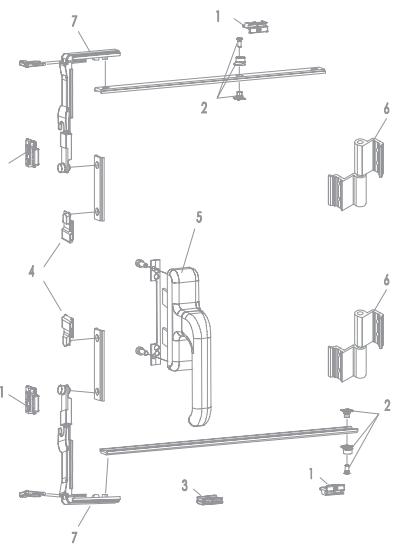
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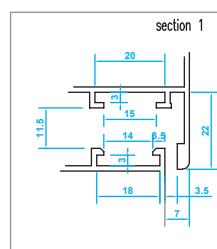
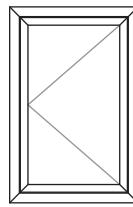
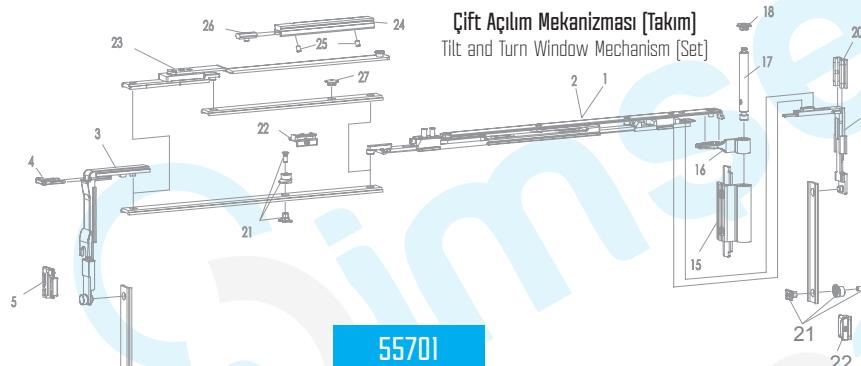
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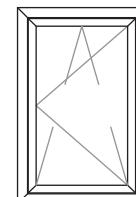
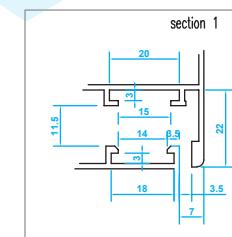

**Normal Açılım Mekanizması [Takım]**  
 Opening Window Mechanism [Set]

<b>55700</b>	1 Pim Karşılığı	55711
	2 Ayarlı Karşılık	55712
	3 Kanat Sarkma Taçozu	55713
	4 Kol Karşılığı	55714
	5 Çift Dilli Kol	55715
	6 Menteşe	55716
	7 >1200 x 1400 mm Köşe Dönme	55717

**55700**
**Naturel Eloksalli Pres veya Renkli**  
 Mat Anodized Mill Finish and Painted
**55701**
**55702**  
**Naturel Eloksalli**  
 Pres veya Renkli

 Mat Anodized  
 Mill Finish and Painted


	<b>55701</b> [80 kg]	<b>55702</b> [130 kg]
1 Makas Tip 1 [Küçük]	55720	55730
2 Makas Tip 2 [Büyük]	55721	55731
3 Köşe Dönme		
4 Köşe Dönme Sabitleme Klipsi		
5 Karşılık		
6 Kol Karşılığı		
7 Hatalı Kullanım Önceme Karşılığı		
8-10 mm Ayar Şimi		
7 Sürgü		
9 Karşılık		
10 Çift Sürgü Karşılığı		
11 Dönlendirme Taçozu		
12 Dip Menteşe Erkek Kısı		
13 Dip Menteşe Pimi		
14 Üst Menteşe Dışı Kısı		
15 Üst Menteşe Erkek Kısı		
16 Üst Menteşe Dışı Kısı		
17 Üst Menteşe Pimi		
18 Üst Menteşe Stopper Kapak		
29 Euro 900 Çift Açılım Kolu		

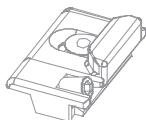


İlave Açıka Kilitleme	19 İlave Köşe Dönme	55725	55725
	20 İlave Köşe Dönme Sabitleme Klipsi		
	21 Kilitleme Pimi		
	22 Ayarlı Karşılık		
İlave Makas	23 İlave Makas	55733	55733
	24 İlave Makas Kılavuzu		
	25 Kılavuz Vidaları		
	26 Ayarlı Stopper		
Makas Destek Bloğu	27 Makas Destek Bloğu		



Pim [Pin]

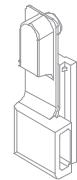
55711

Pim Karşılığı  
Adjustable Single Striker

55712

Kanat Sarma Tozu  
Wing Rise Stopper

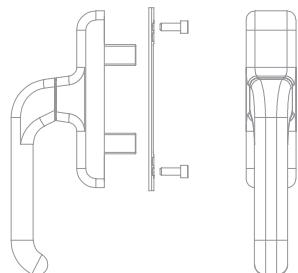
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Tij Bağlantı Pabucu  
Connection Blocks

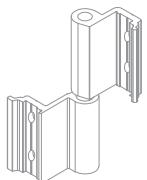
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Ayarlanabilir Pim  
Adjustable Fastening Pawl

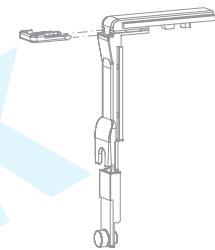
55711-a

Çift Maçlı Normal Açılım Pencere Kolu  
Opening Window Handle

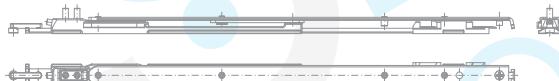
55715

Naturel Eloksalli Pres veya Renkli  
Mat Anodized Mill Finishand and Paintedİki Yapraklı Pencere Menteşesi  
Two Leaves Window Hinge

55716

Naturel Eloksalli  
Pres veya Renkli  
Mat Anodized Mill  
Finishand and PaintedKöşe Hareket Aktarıcı  
Corner Transmission for Window

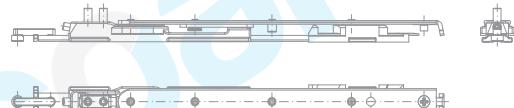
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Çift Açılım Büyük Makas [80 kg]  
Tilt and Turn Long Arm [80 kg]

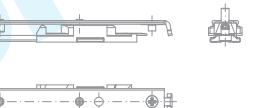
55721

Çift Açılım Büyük Makas [130 kg]  
Tilt and Turn Long Arm [130 kg]

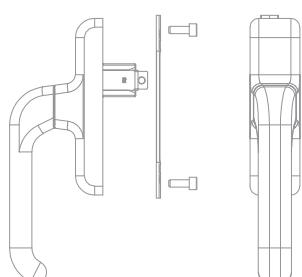
55731

Çift Açılım Küçük Makas [80 kg]  
Tilt and Turn Short Arm [80 kg]

55721

Çift Açılım Küçük Makas [130 kg]  
Tilt and Turn Short Arm [130 kg]

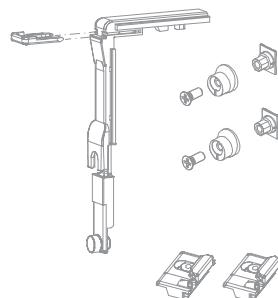
55731

Çift Açılım Pencere Kolu  
Tilt and Turn Opening  
Window Handle

55724

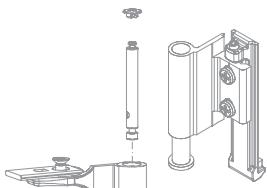
Naturel Eloksalli  
Pres veya Renkli  
Mat Anodized  
Mill Finishand and PaintedÇift Açılım İlave Kilit Takımı  
Tilt and Turn Annex Set

55725



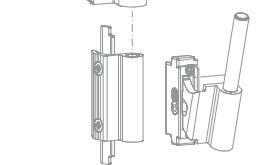
Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
 Note: profile weights are theoretical, our weighing at the moment of loading is valid.

1

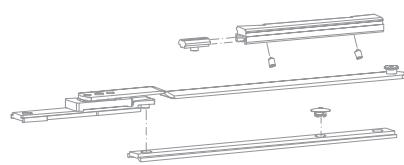

**Çift Açılım Pencere Üst Menteşesi [130 kg]**  
 Tilt and Turn Window Top Hinge [130 Kg]

55723

2


**Çift Açılım Pencere Üst Menteşesi [80 kg]**  
 Tilt and Turn Window Top Hinge [80 Kg]

55732

 Naturel Eloksalı Pres  
 veya Renkli  
 Mat Anodized Mill  
 Finishhand and Painted

**Çift Açılım İläve Makas**  
 Tilt and Turn Annex Arm

55733

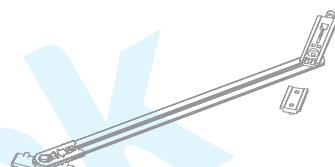
3


**Kol Karşılığı**  
 Cremone Drive

55734


**Sürgü Ucu**  
 Bolt Tip

55735


**Limitleme Makası**  
 Window Stay

55736

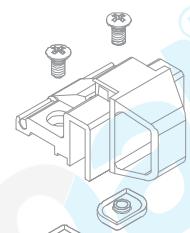
4


**Çiftli Sürgü Karşılığı**  
 Double Keeper

55737


**Kanat Düşüş Karşılığı**  
 Wing Drop Keeper

55738


**Vasistas Çit Çit**  
 Clic Finger Catch

55740

 Naturel Eloksalı Pres veya Renkli  
 Mat Anodized Mill Finishhand and Painted

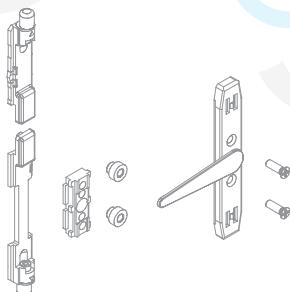
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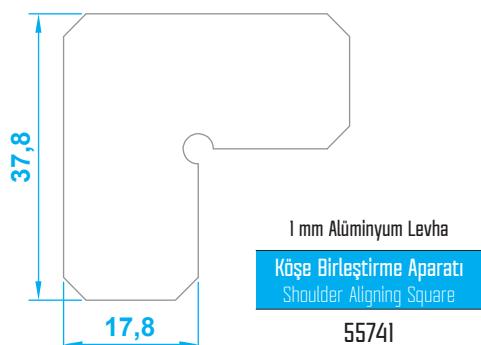
9


**İkinci Kanat Sürgü Seti**  
 Two-way Lever Push Bolt

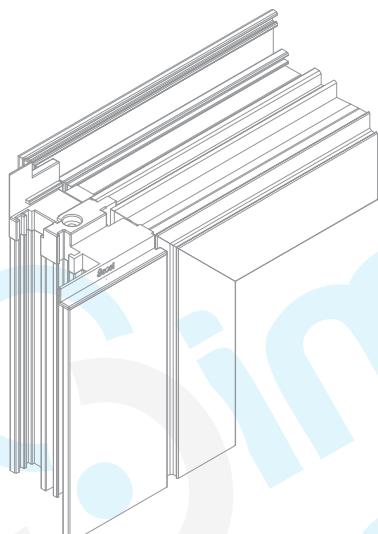
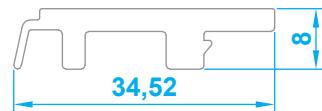
55739


**Çift Açılım Kilitleme Mekanizması**  
 Tilt and Turn Base Mechanism

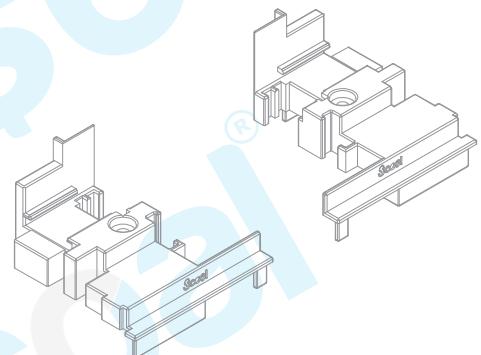
55722



Cam Altı Takozu  
 Glass Support Piece  
 55742



PVC Aksesuar Kanal Adaptor Kapak [Takım]  
 PVC Adapter Cover  
 55743



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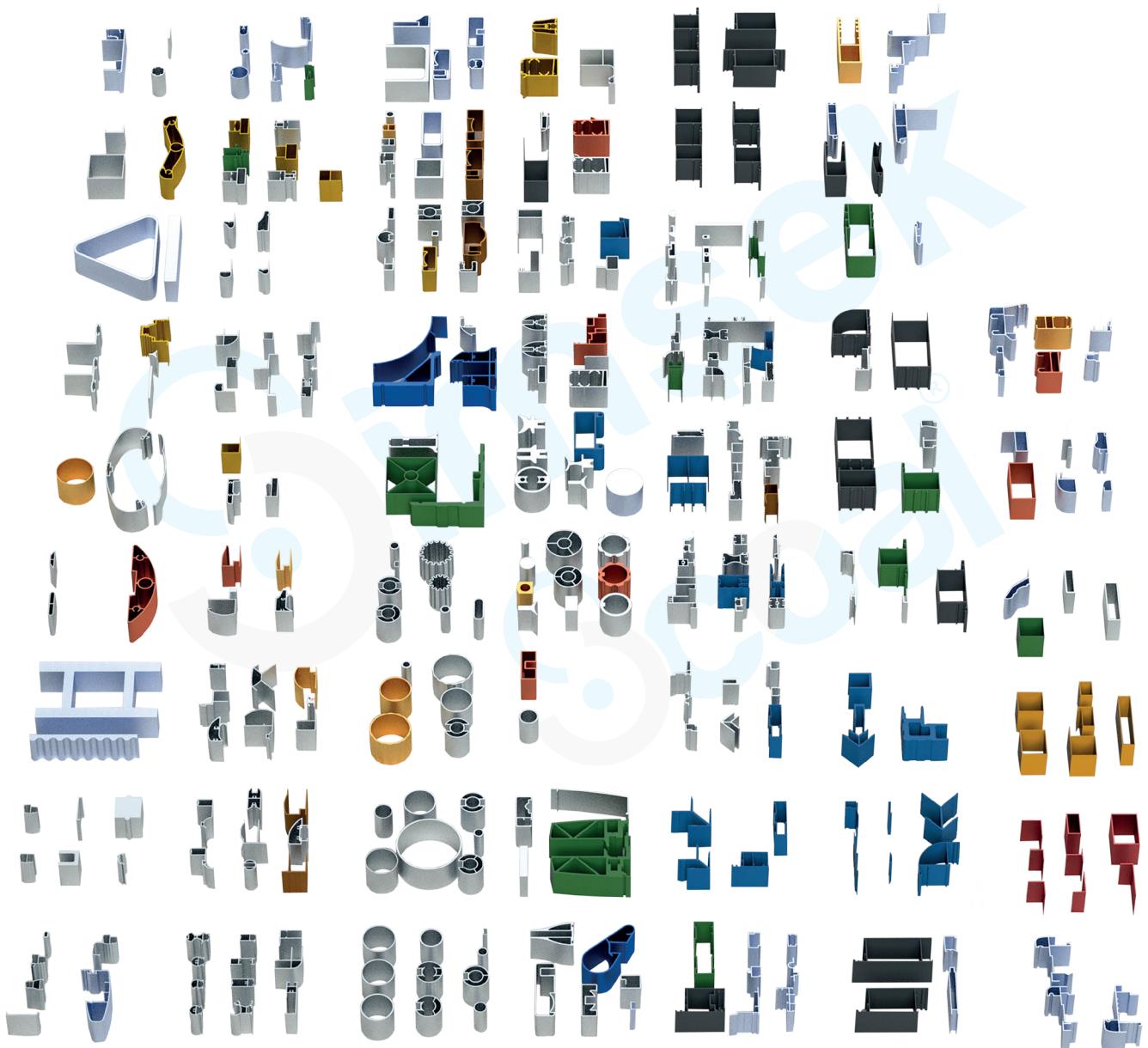
8

9



# STANDARD PROFİLLER

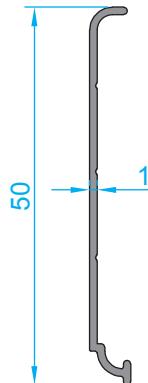
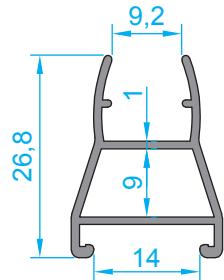
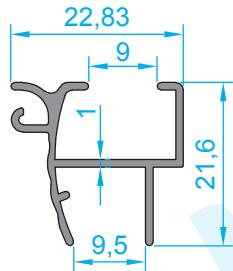
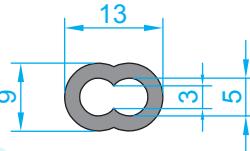
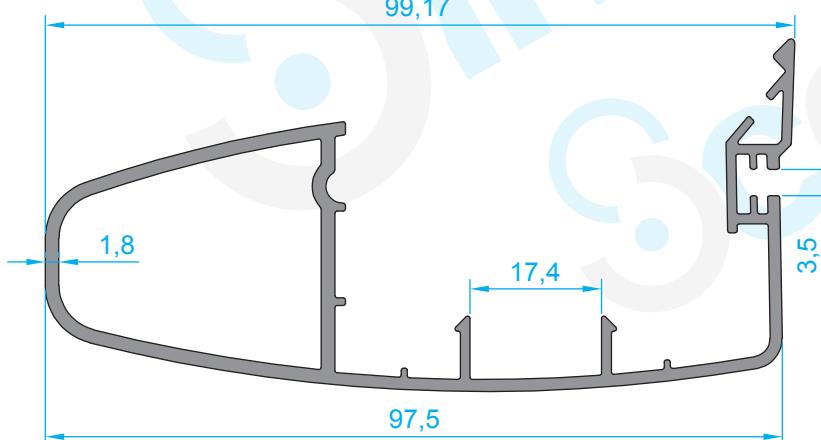
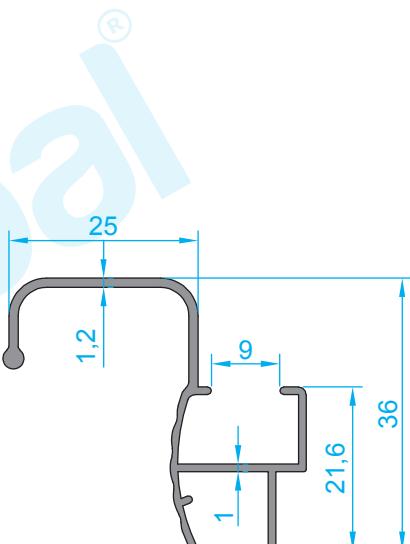
## STANDARD PROFILES



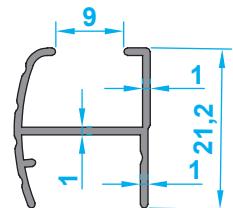
Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.

413

**STANDARD PROFİLLER**  
 Özel Profiller

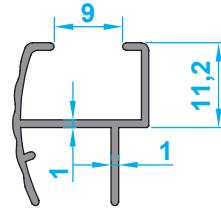

 Simek Aluminium  
**Scoal**

**39**  
 155 gr/m

**40**  
 264 gr/m

**41**  
 219 gr/m

**42**  
 165 gr/m

**43**  
 1219 gr/m

**44**  
 328 gr/m


Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
 Note: profile weights are theoretical, our weighing at the moment of loading is valid.



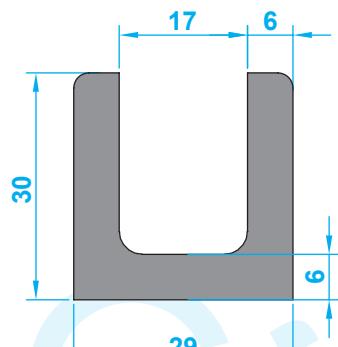
**45**

180 gr/m



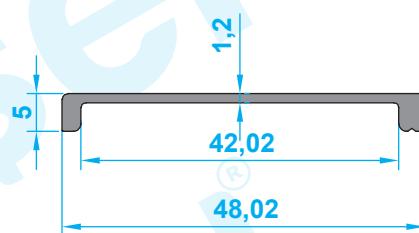
**46**

185 gr/m



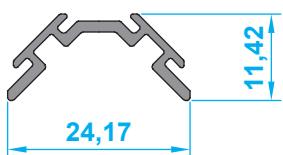
**47**

1258 gr/m



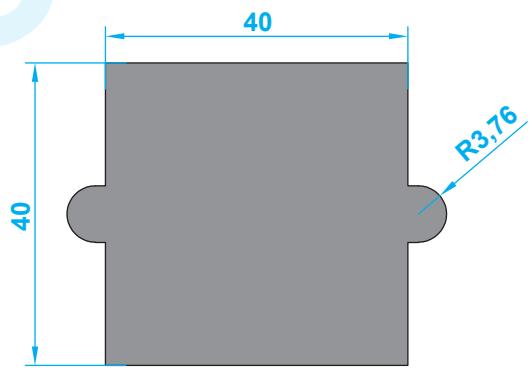
**48**

216 gr/m



**49**

164 gr/m



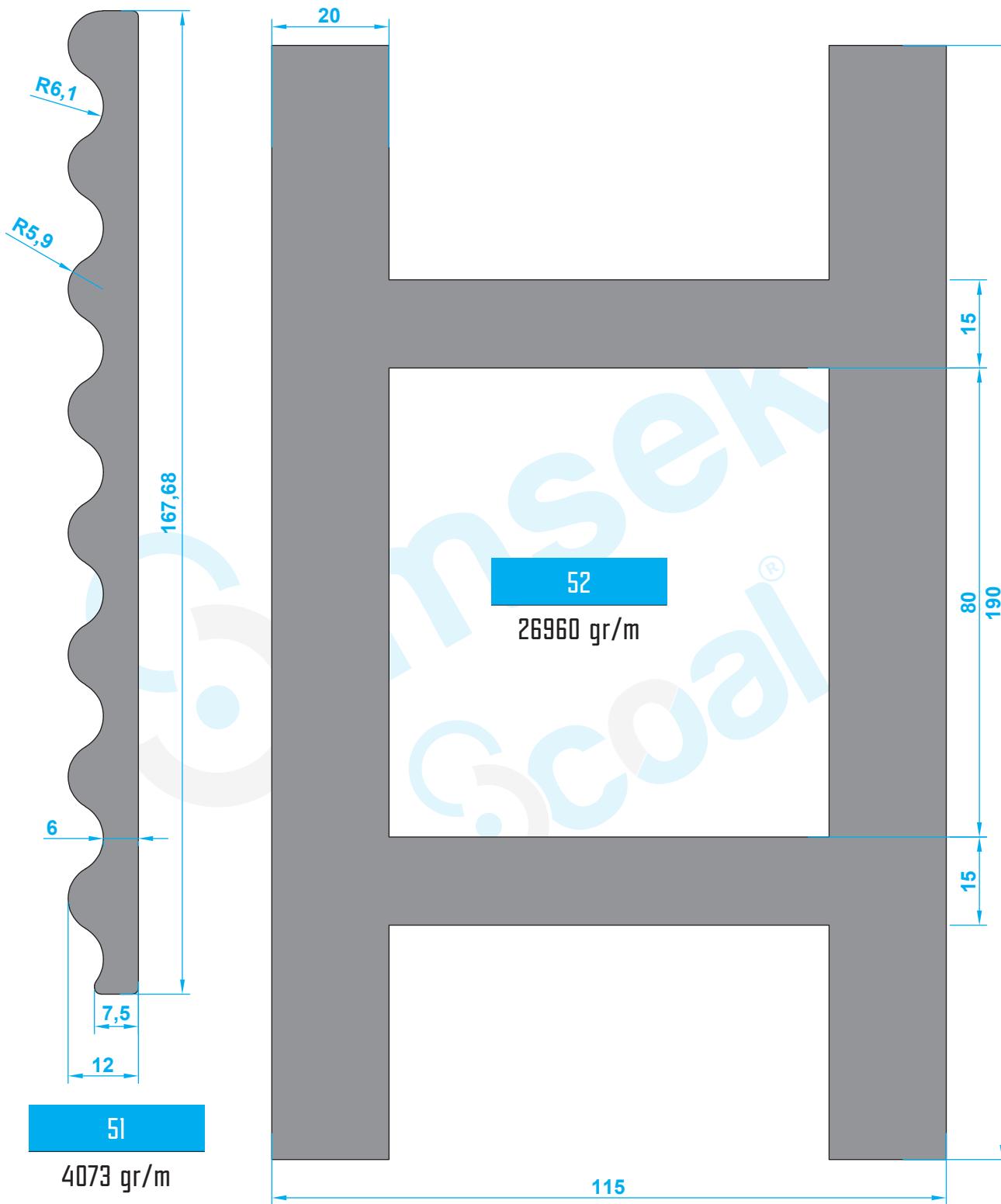
**50**

4512 gr/m

415

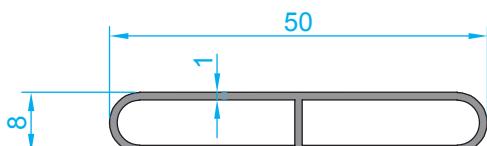
STANDARD PROFİLLER  
Özel Profiller

Simsek Aluminium  
**Scoal**®



Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.

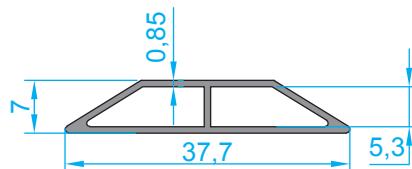
1



53

304 gr/m

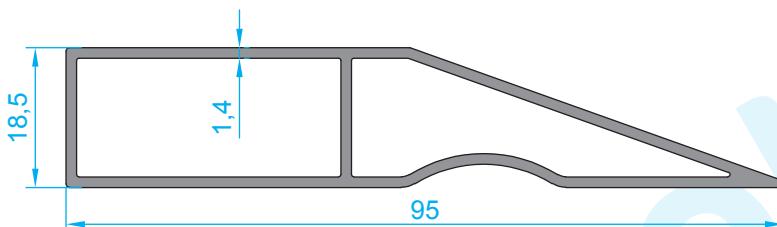
2



54

191 gr/m

3

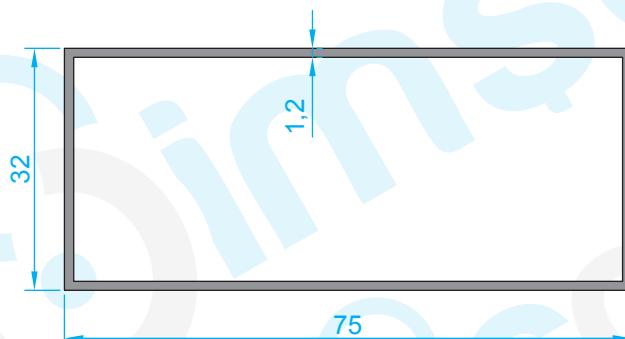


55

841 gr/m

4

5



56

680 gr/m

6

7

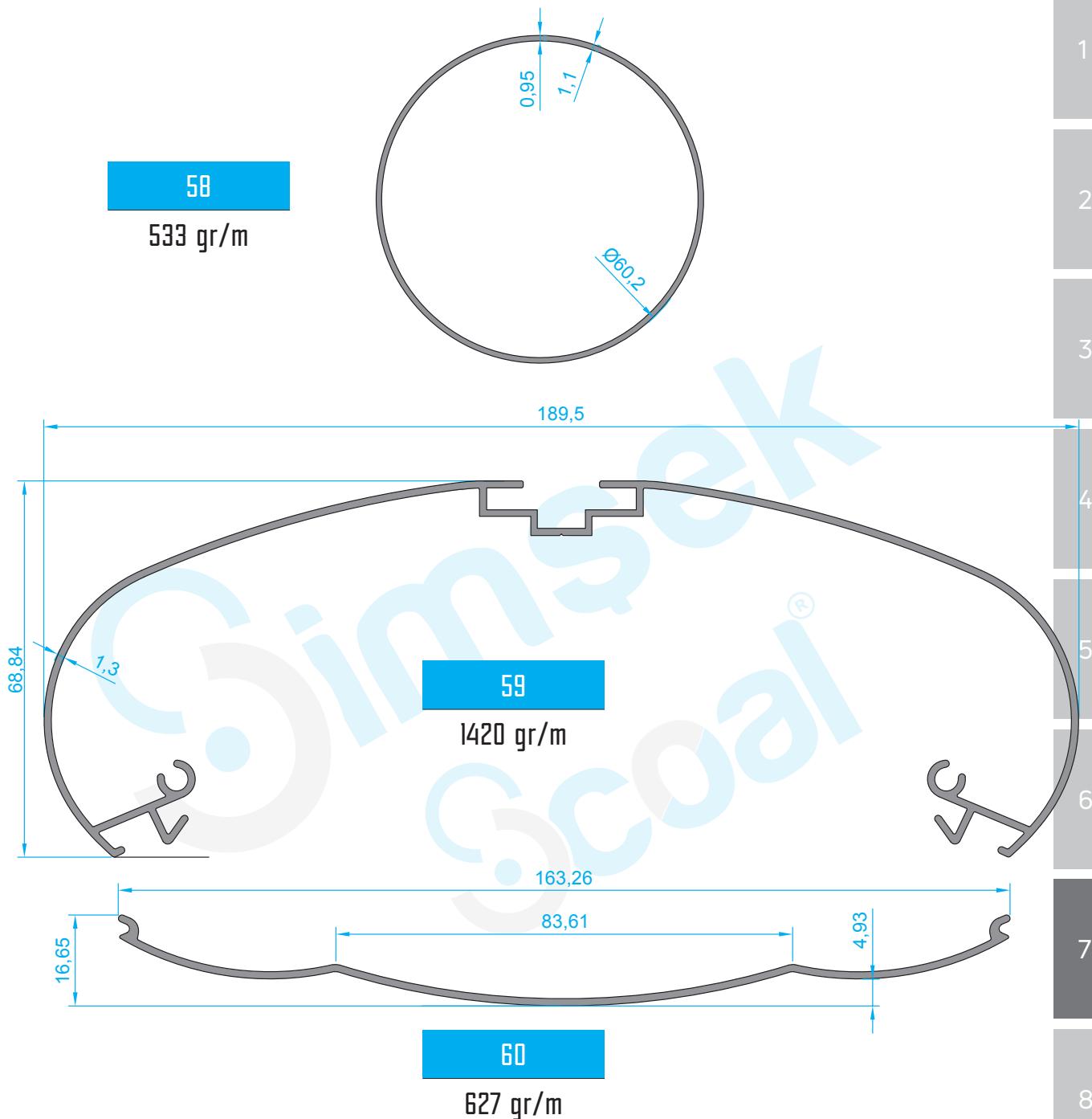
8

9



57

2033 gr/m



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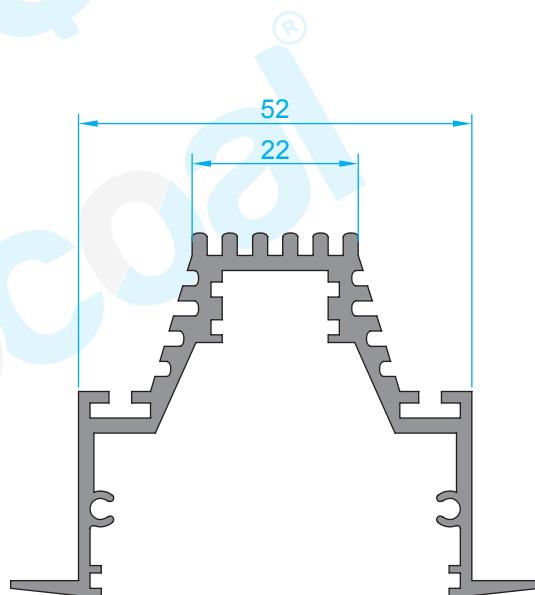
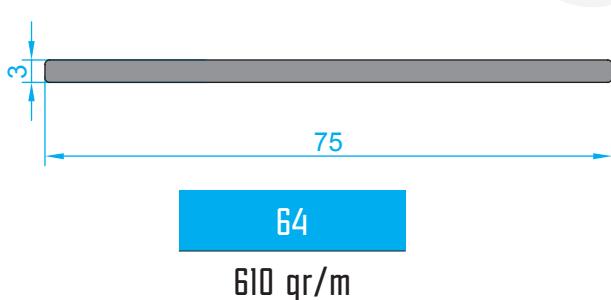
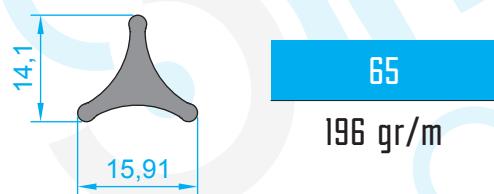
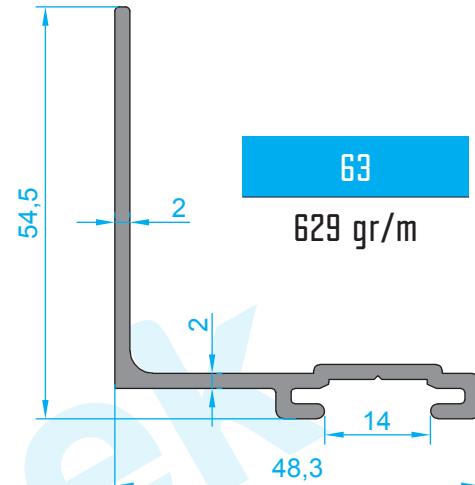
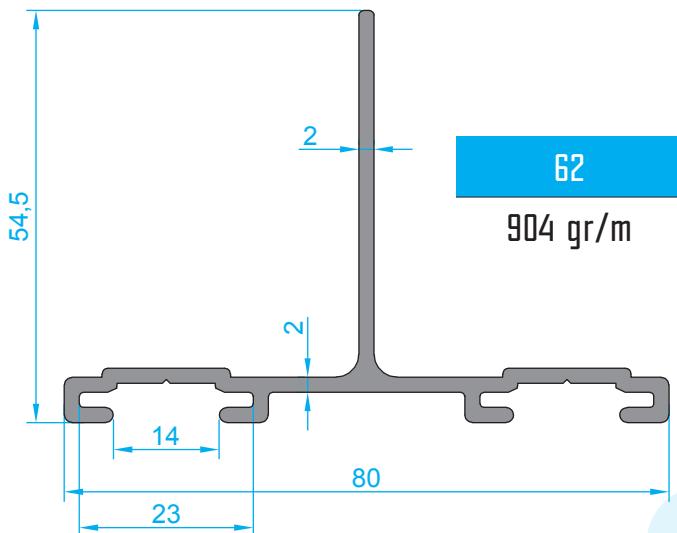
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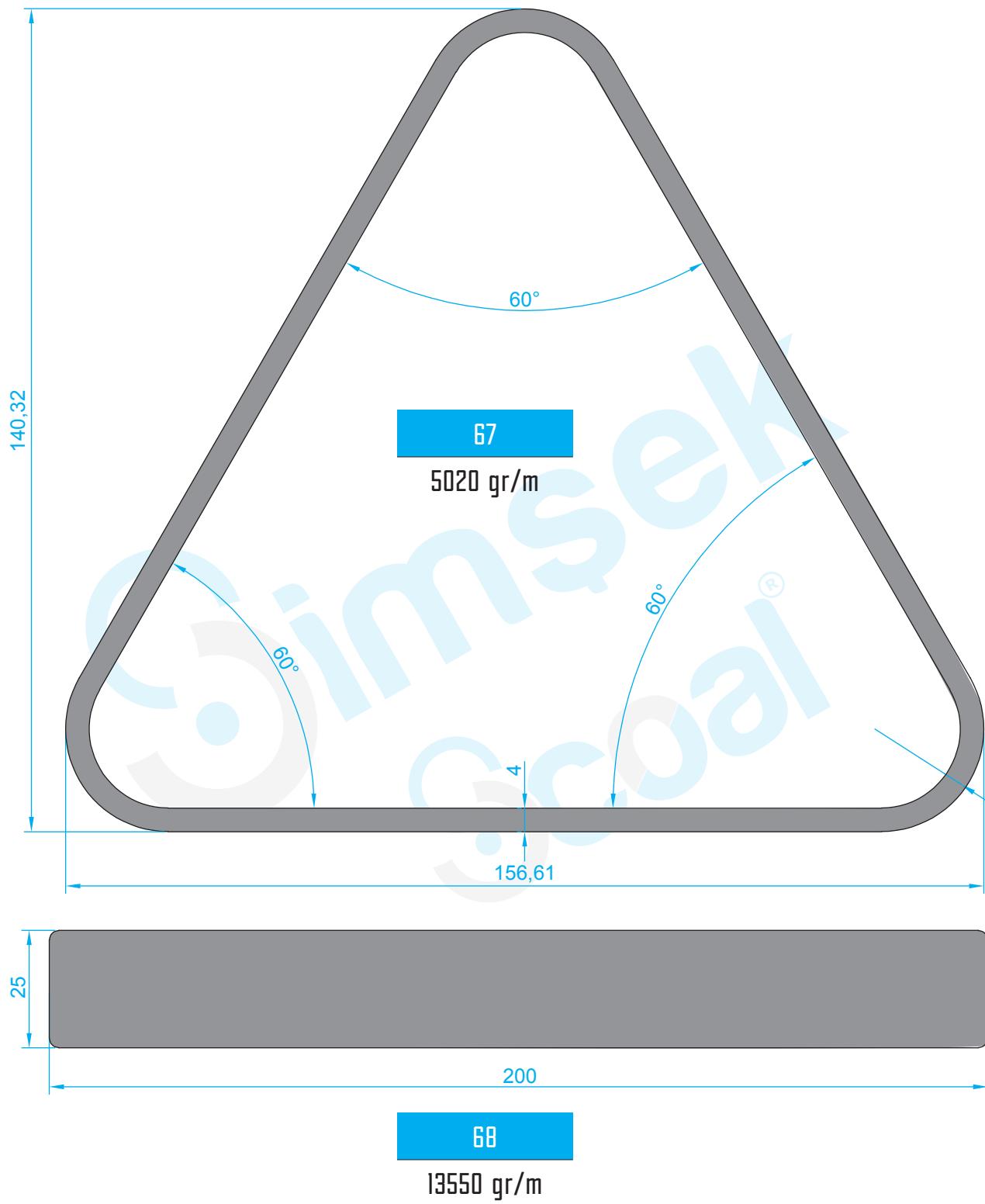
6

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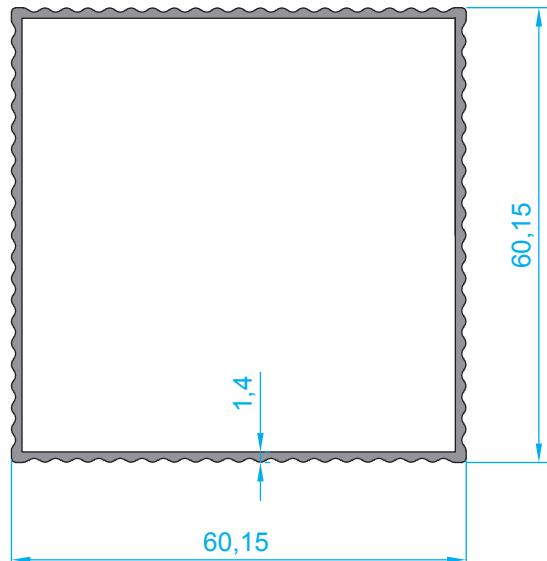
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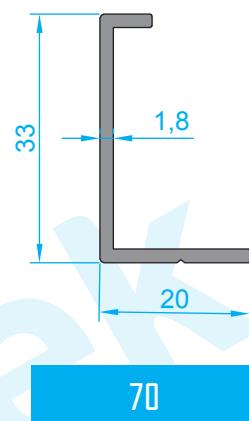
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9



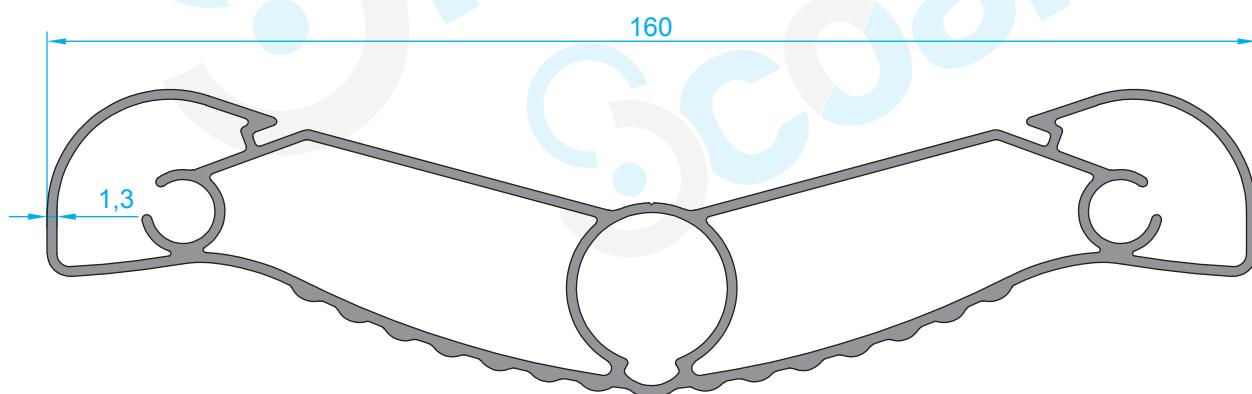
69

730 gr/m



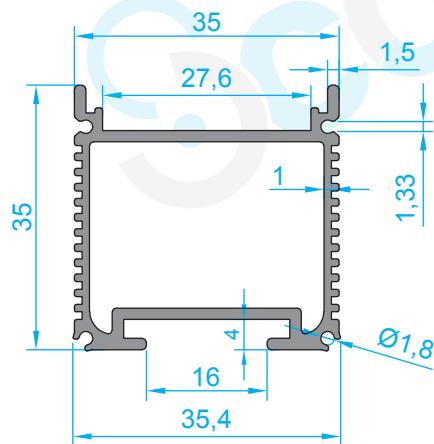
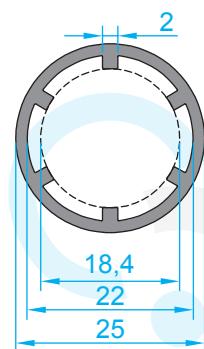
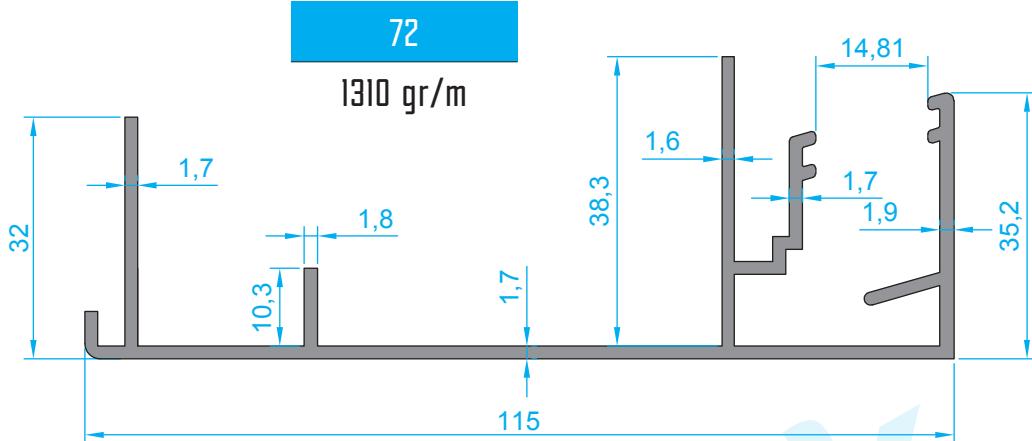
70

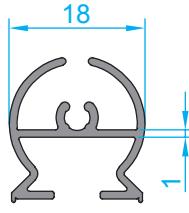
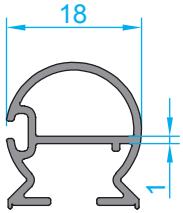
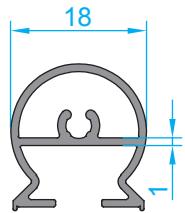
280 gr/m



71

1880 gr/m

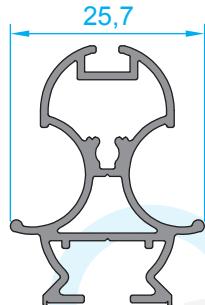




**100**

**233 gr/m**

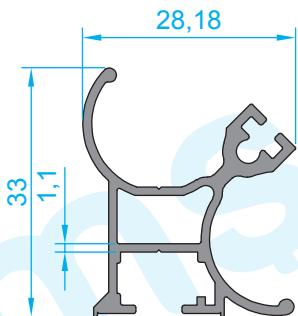
Stok	5,25 m
Boyut	5,70 m



**103**

**422 gr/m**

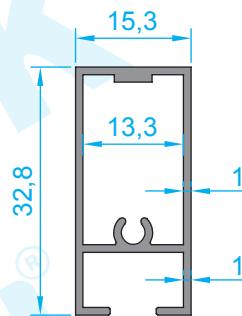
Stok	5,40 m
Boyut	5,80 m



**104**

**432 gr/m**

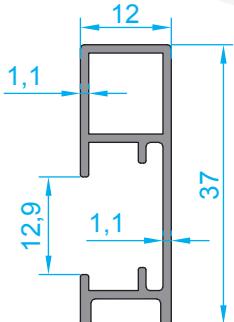
Stok	5,40 m
Boyut	5,80 m



**105**

**310 gr/m**

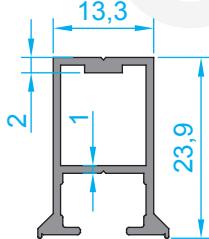
Stok Boyu	6 m
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**106**

**296 gr/m**

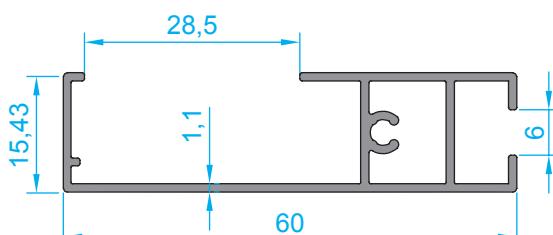
Stok Boyu	6 m
-----------	-----



**107**

**245 gr/m**

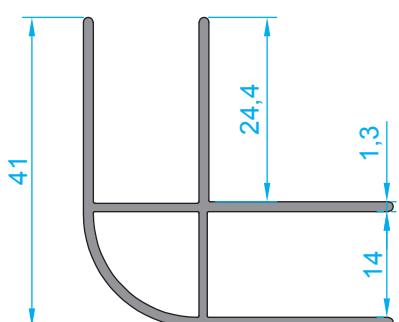
Stok	5,55 m
Boyut	6,05 m



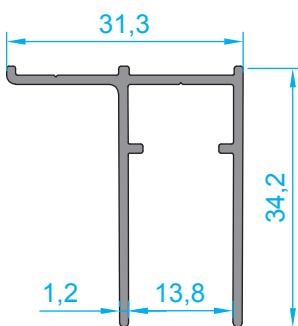
**108**

**453 gr/m**

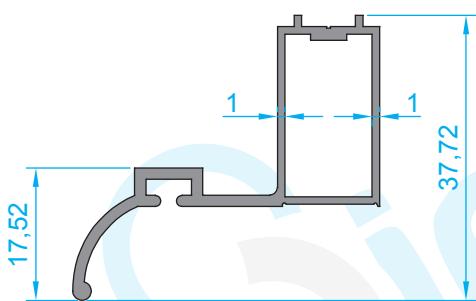
Stok Boyu	6 m
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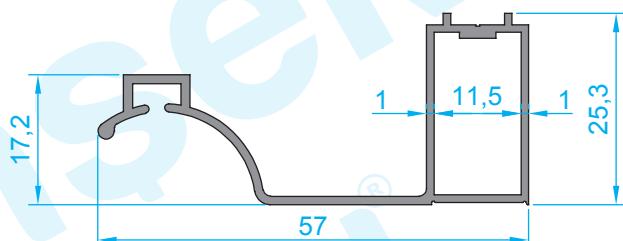
**109**  
**530 gr/m**  
 Stok | 5,55 m  
 Boyu | 6,05 m



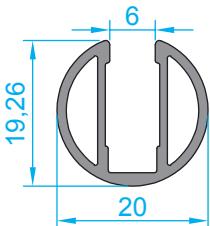
**110**  
**344 gr/m**  
 Stok | 5,55 m  
 Boyu | 6,05 m



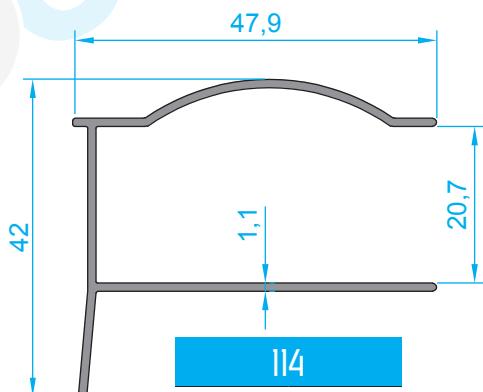
**111**  
**405 gr/m**  
 Stok | 5,30 m  
 Boyu | 5,80 m



**112**  
**413 gr/m**  
 Stok | 5,30 m  
 Boyu | 5,80 m

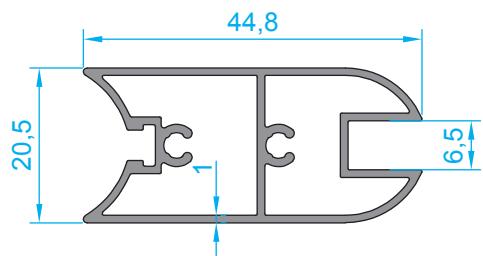


**113**  
**281 gr/m**  
 Stok | 5,50 m  
 Boyu | 6,10 m



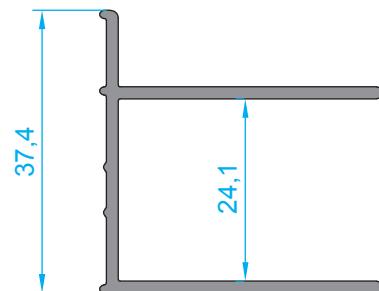
**114**  
**395 gr/m**  
 Stok | 5,30 m  
 Boyu | 6,05 m

1

**115****520 gr/m**

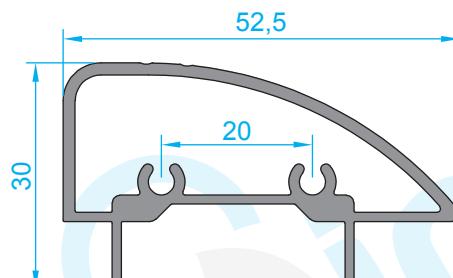
Stok	5,50 m
Boyut	6,10 m

2

**116****474 gr/m**

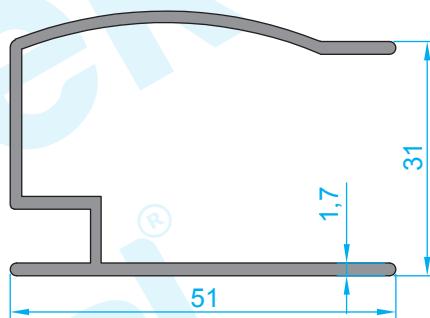
Stok	5,50 m
Boyut	6,05 m

3

**117****729 gr/m**

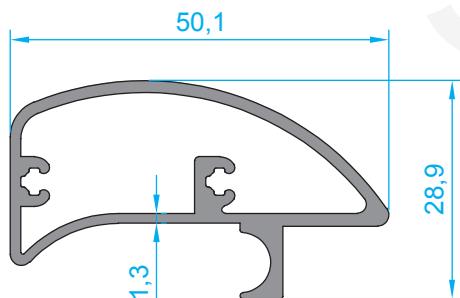
Stok	5,50 m
Boyut	6 m

4

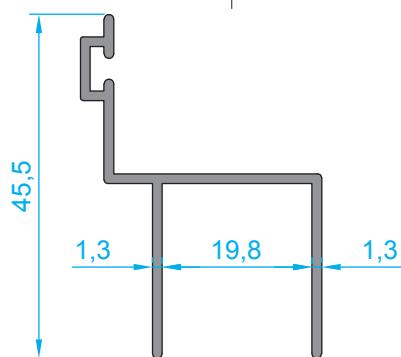
**118****690 gr/m**

Stok	5,50 m
Boyut	6,05 m

5

**119****699 gr/m**

6

**120****366 gr/m**

Stok	5,50 m
Boyut	6,10 m

7

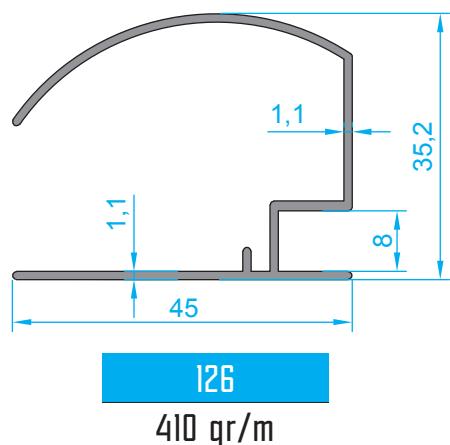
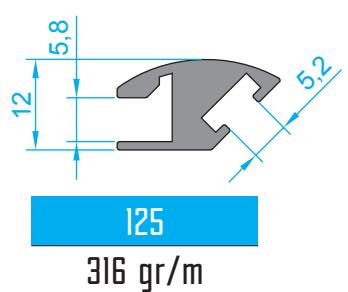
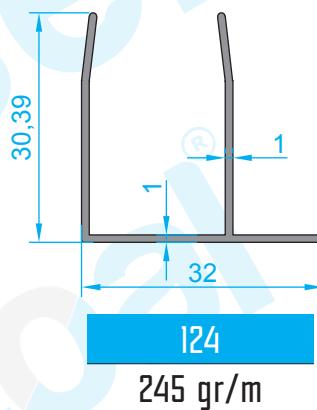
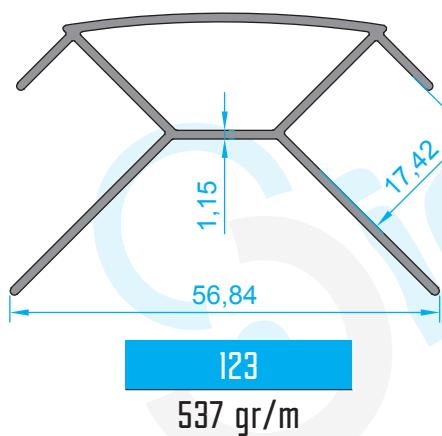
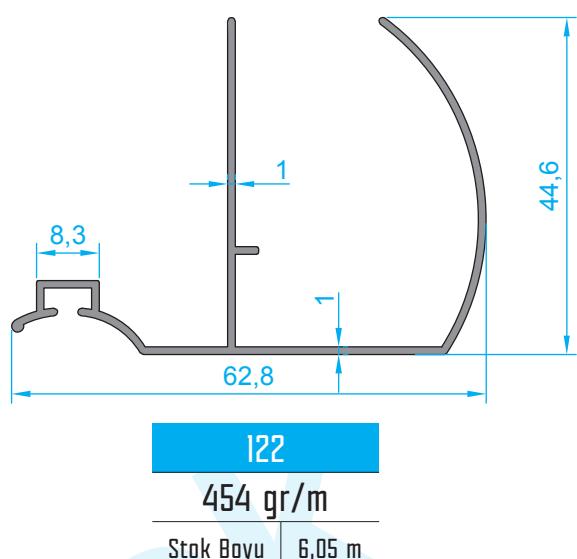
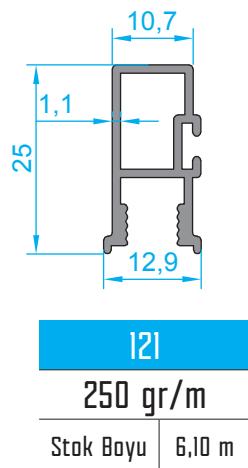
8

9

425

**STANDART PROFİLLER**  
Duşakabin Profilleri

Simsek Aluminium  
**Scoal**<sup>®</sup>



Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.

1

2

3

4

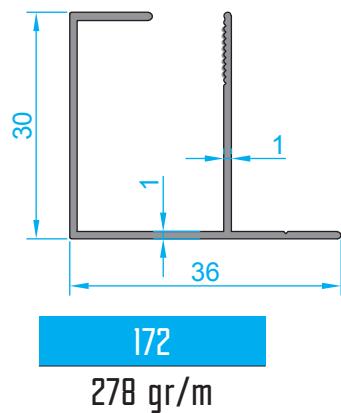
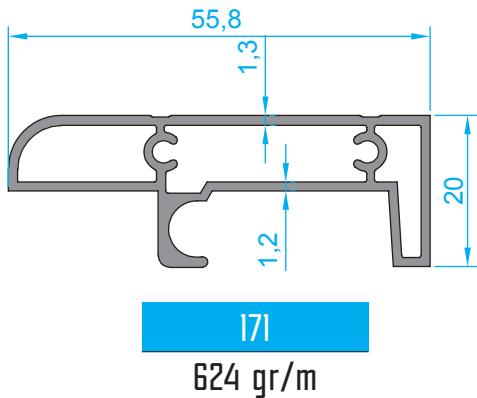
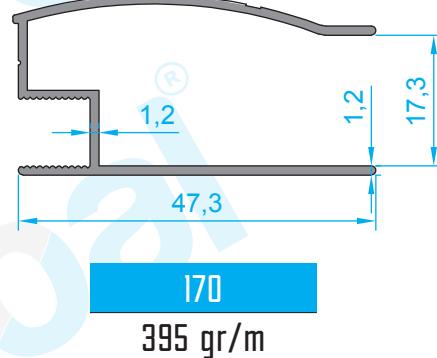
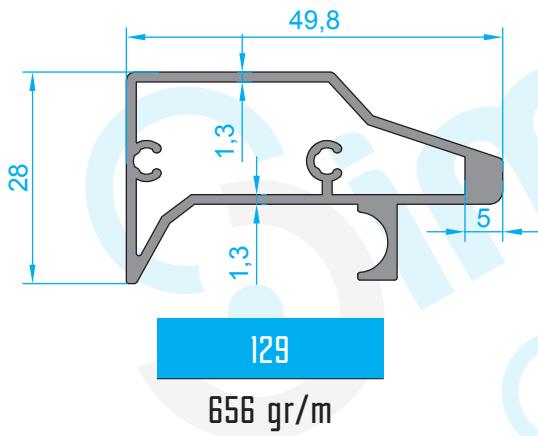
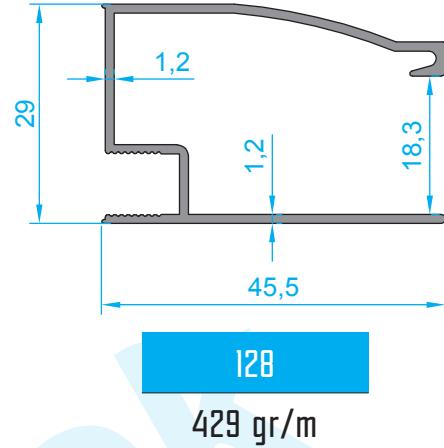
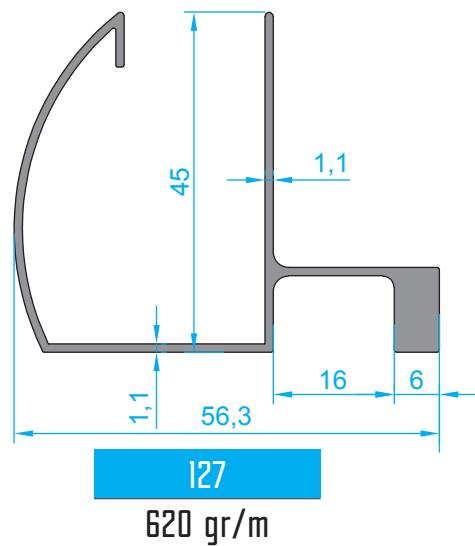
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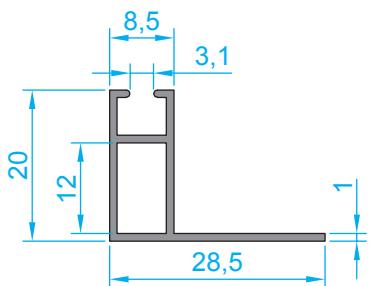
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7

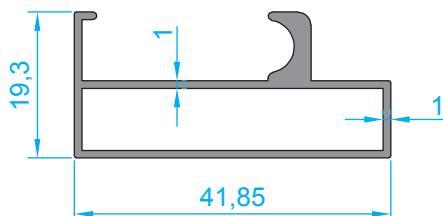
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9

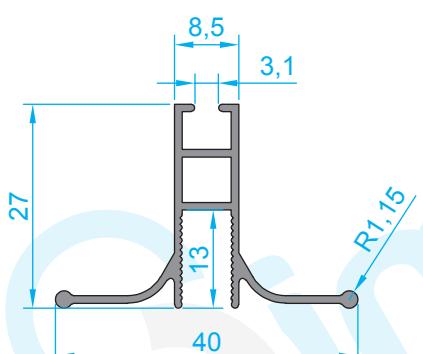




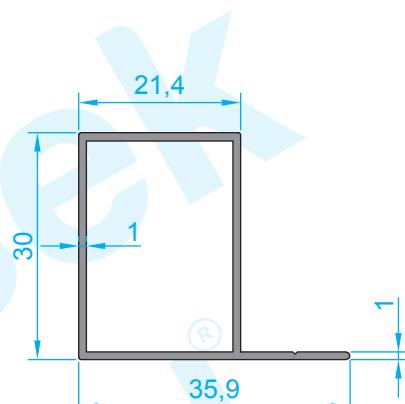
**174**  
210 gr/m



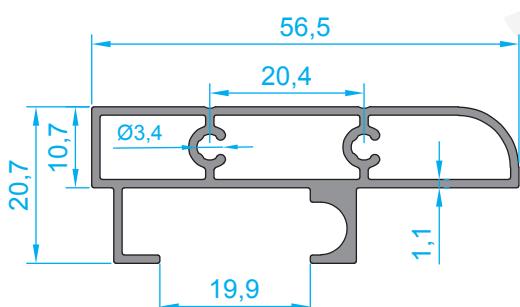
**173**  
387 gr/m



**175**  
300 gr/m

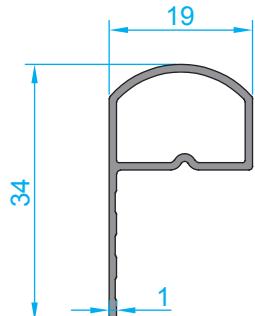


**176**  
316 gr/m



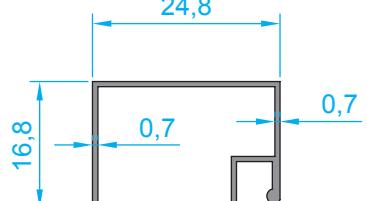
**177**  
600 gr/m

1



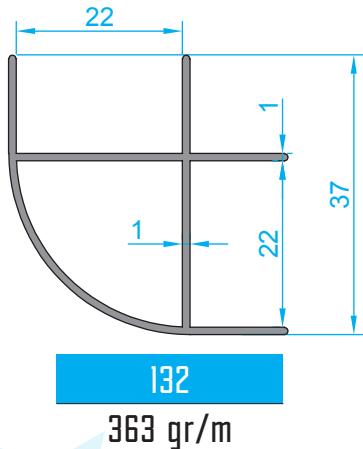
**130**  
205 gr/m

2



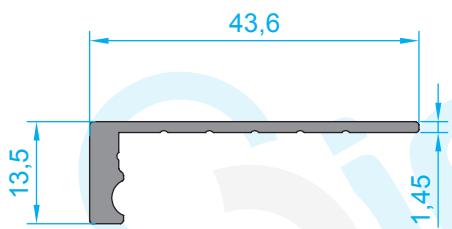
**131**  
171 gr/m

3



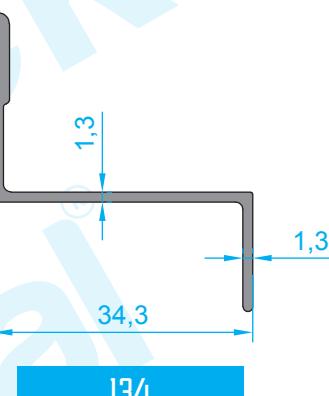
**132**  
363 gr/m

4



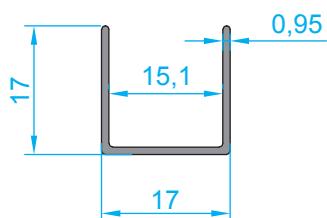
**133**  
293 gr/m

5



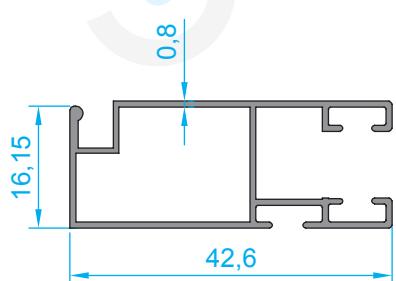
**134**  
306 gr/m

6



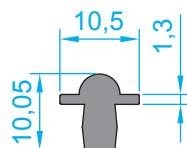
**135**  
126 gr/m

7



**136**  
320 gr/m

8



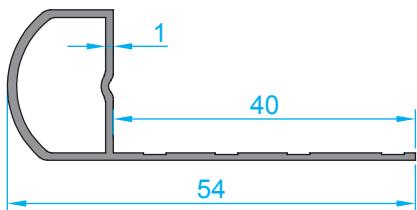
**137**  
271 gr/m

9

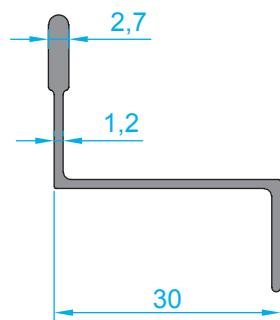
429

**STANDART PROFİLLER**  
Perde Profilleri

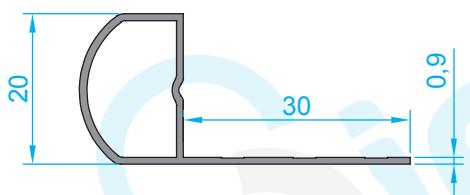
Simsek Aluminium®  
**Scoal**



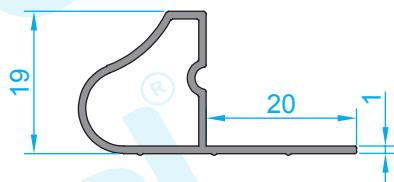
**138**  
271 gr/m



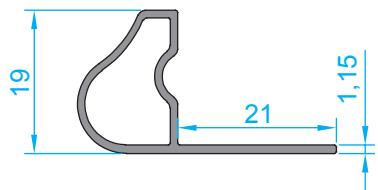
**139**  
253 gr/m



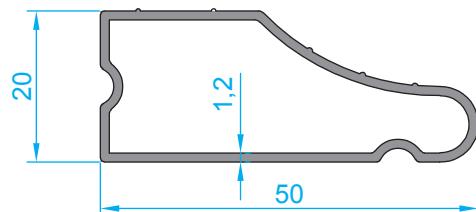
**140**  
218 gr/m



**141**  
220 gr/m



**142**  
215 gr/m

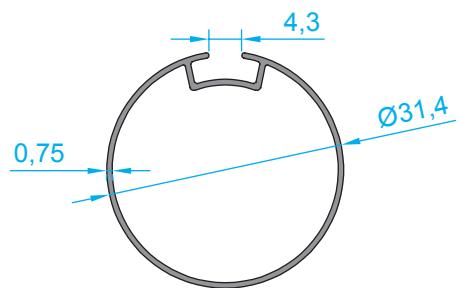


**143**  
430 gr/m



Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.

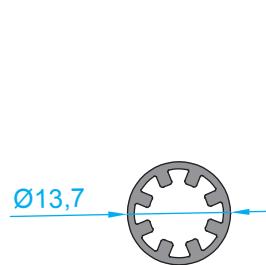
1



150

218 gr/m

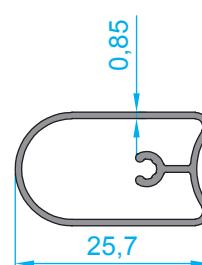
2



151

172 gr/m

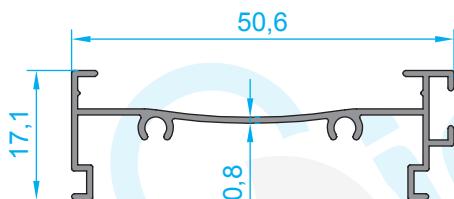
3



152

197 gr/m

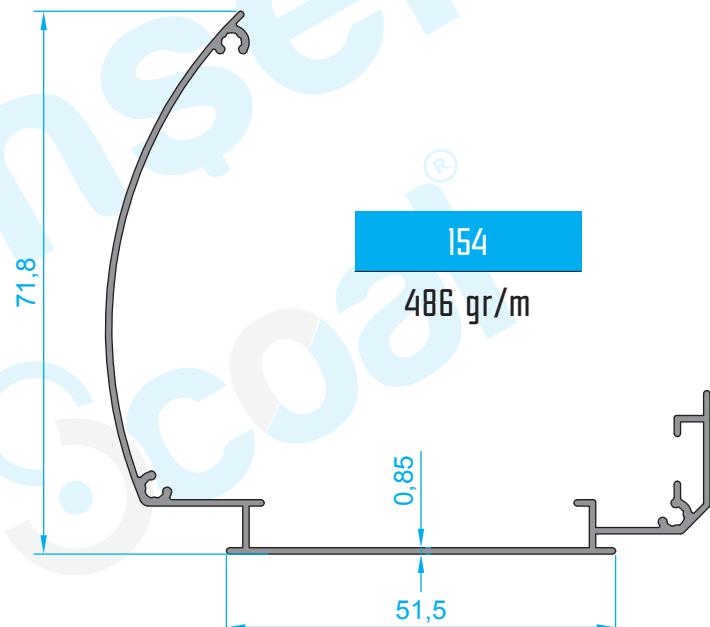
4



153

260 gr/m

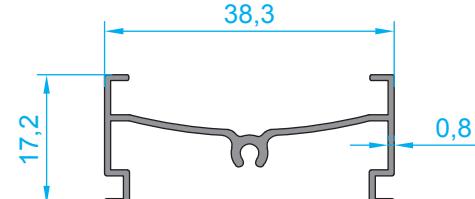
5



154

486 gr/m

6



155

215 gr/m

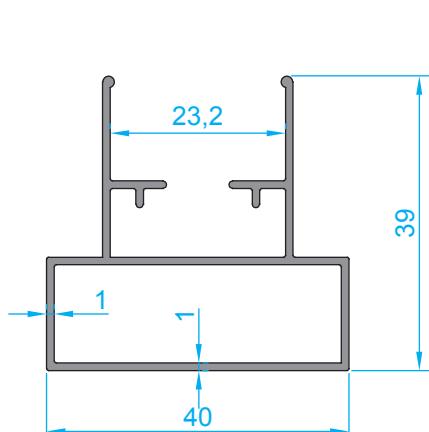
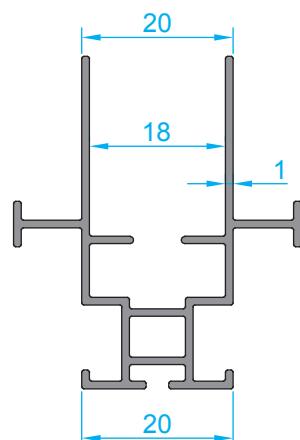
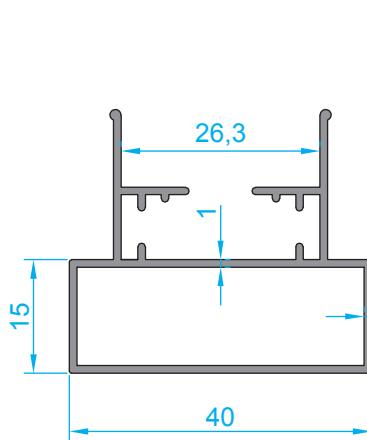
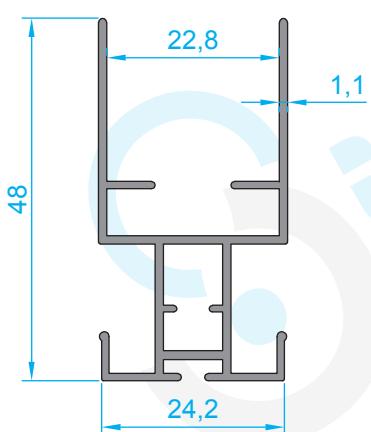
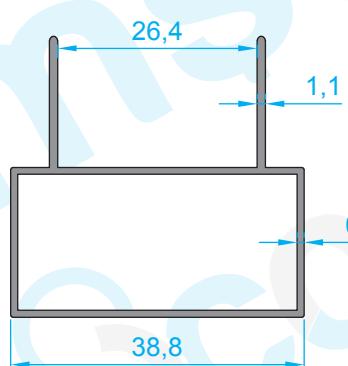
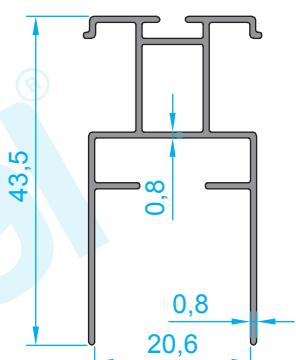
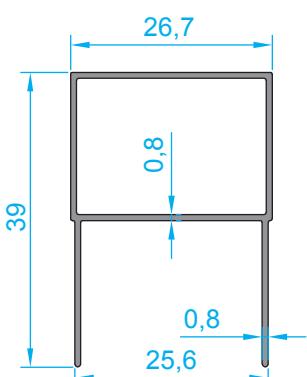
7

8

9

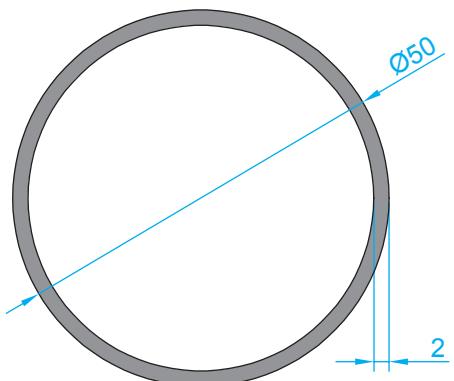
431

## STANDART PROFİLLER

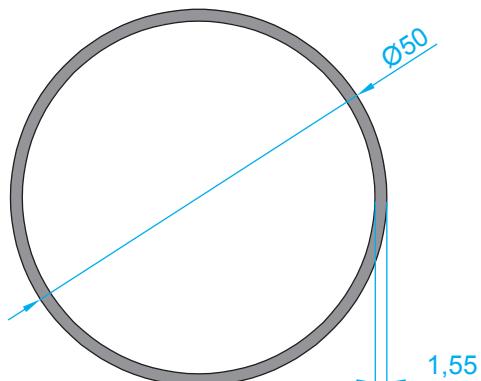

**160**  
474 gr/m

**161**  
463 gr/m

**162**  
474 gr/m

**163**  
502 gr/m

**164**  
380 gr/m

**165**  
325 gr/m

**166**  
278 gr/m

Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.

1



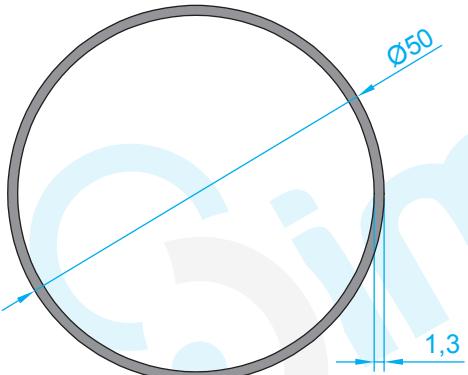
2



3

**200**  
818 gr/m

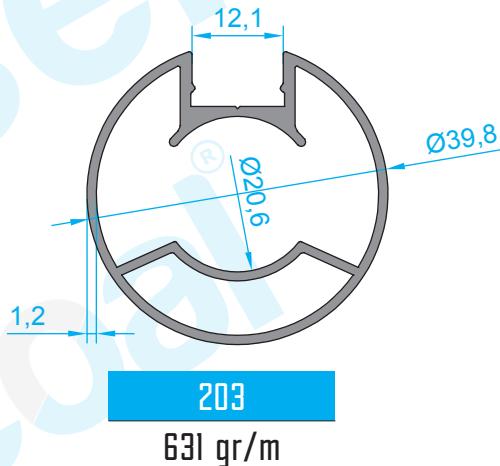
4



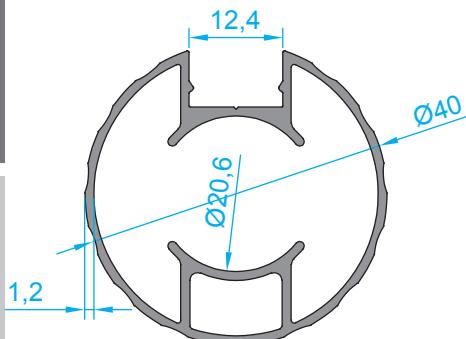
5

**202**  
537 gr/m

6

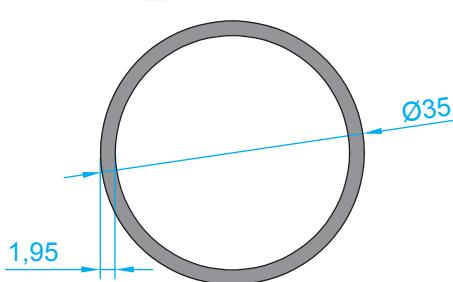


7



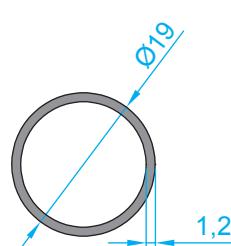
8

**204**  
583 gr/m



9

**205**  
550 gr/m

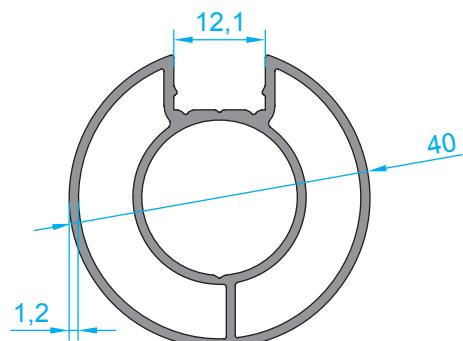


**206**  
182 gr/m

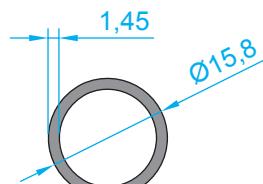
433

**STANDARD PROFİLLER**  
Küpeşte Profilleri

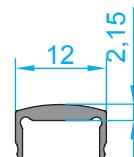
Simsek Aluminium  
**Scoal**<sup>®</sup>



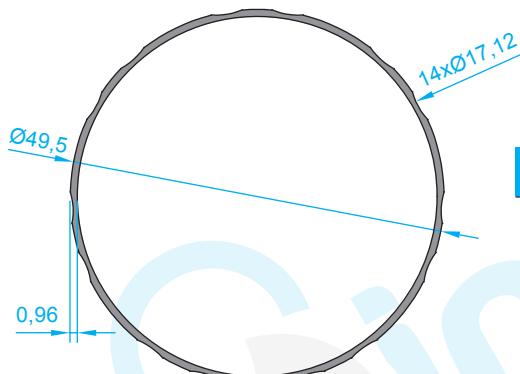
**207**  
683 gr/m



**208**  
185 gr/m



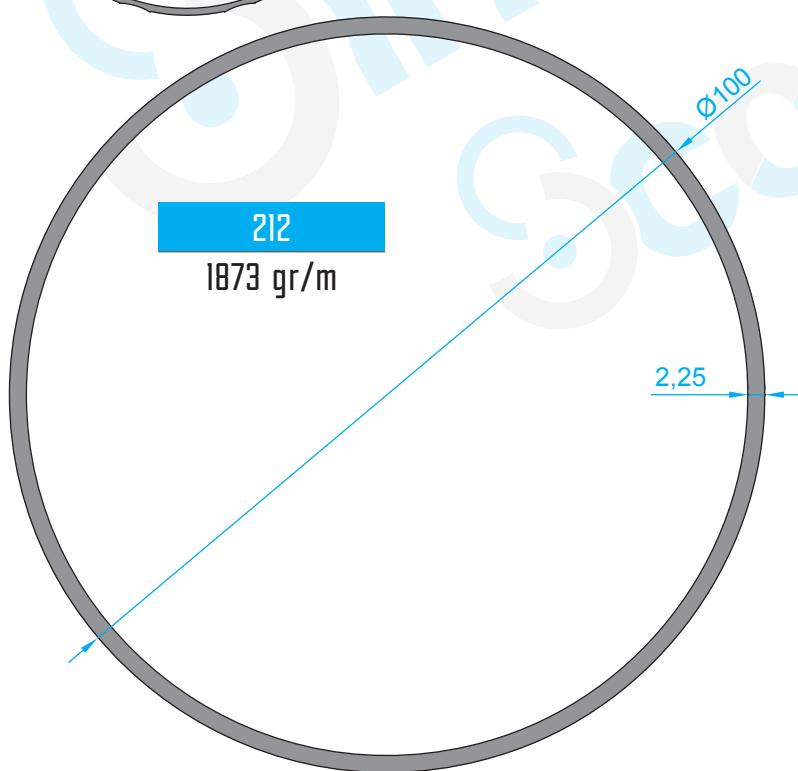
**209**  
79 gr/m



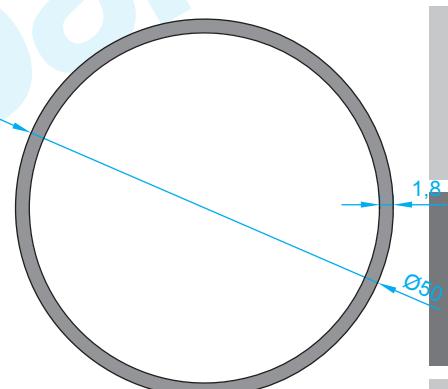
**210**  
355 gr/m



**211**  
191 gr/m



**212**  
1873 gr/m



**213**  
740 gr/m

TÜV  
AUSTRIA

TSEK

TSG

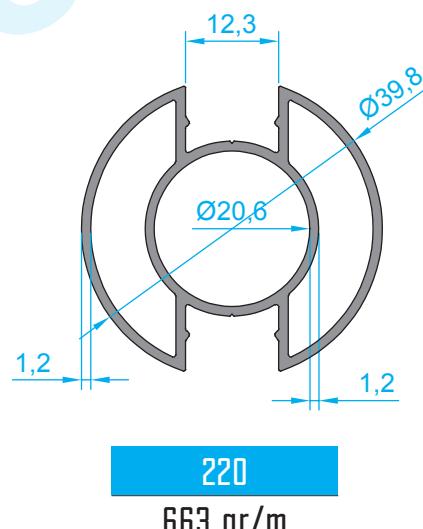
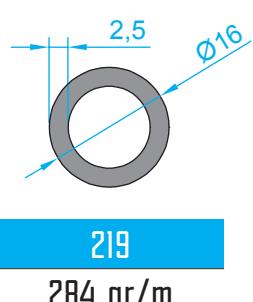
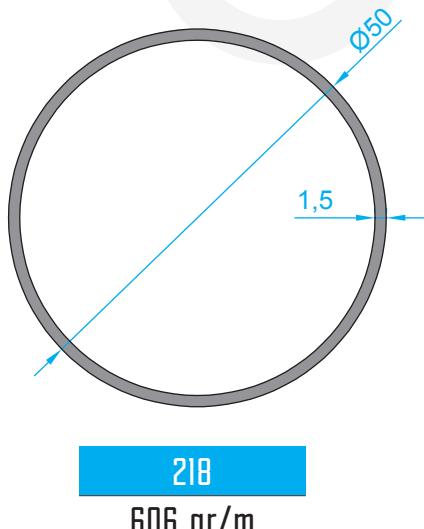
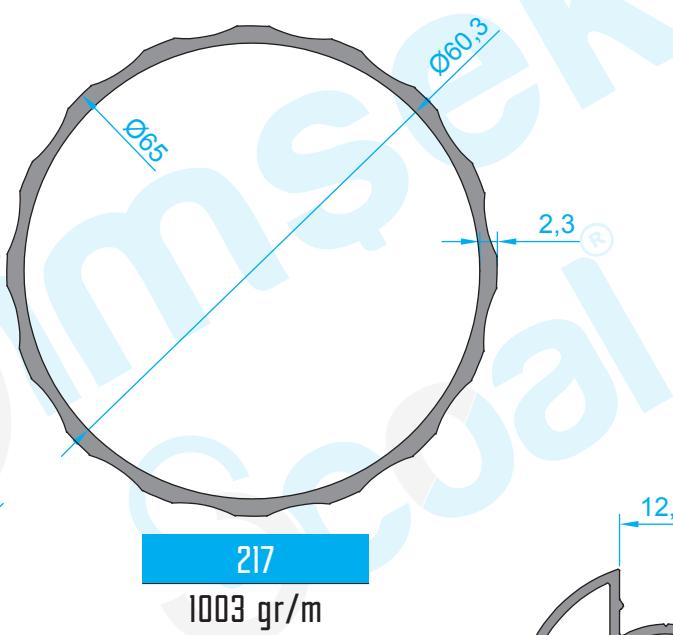
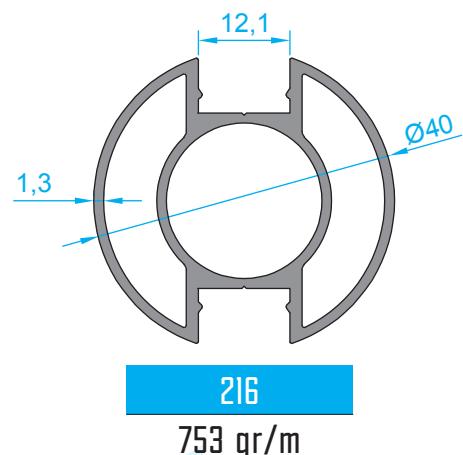
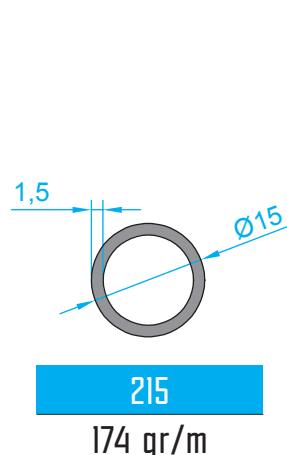
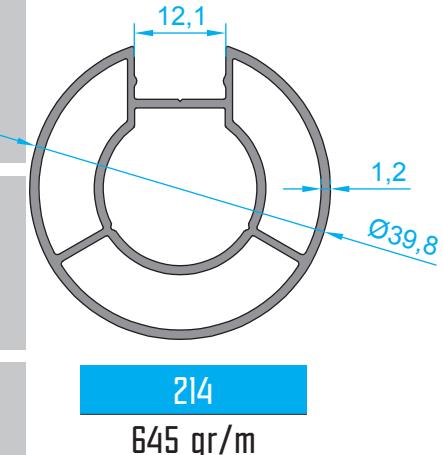
Qualimod

Qualicert

ISO

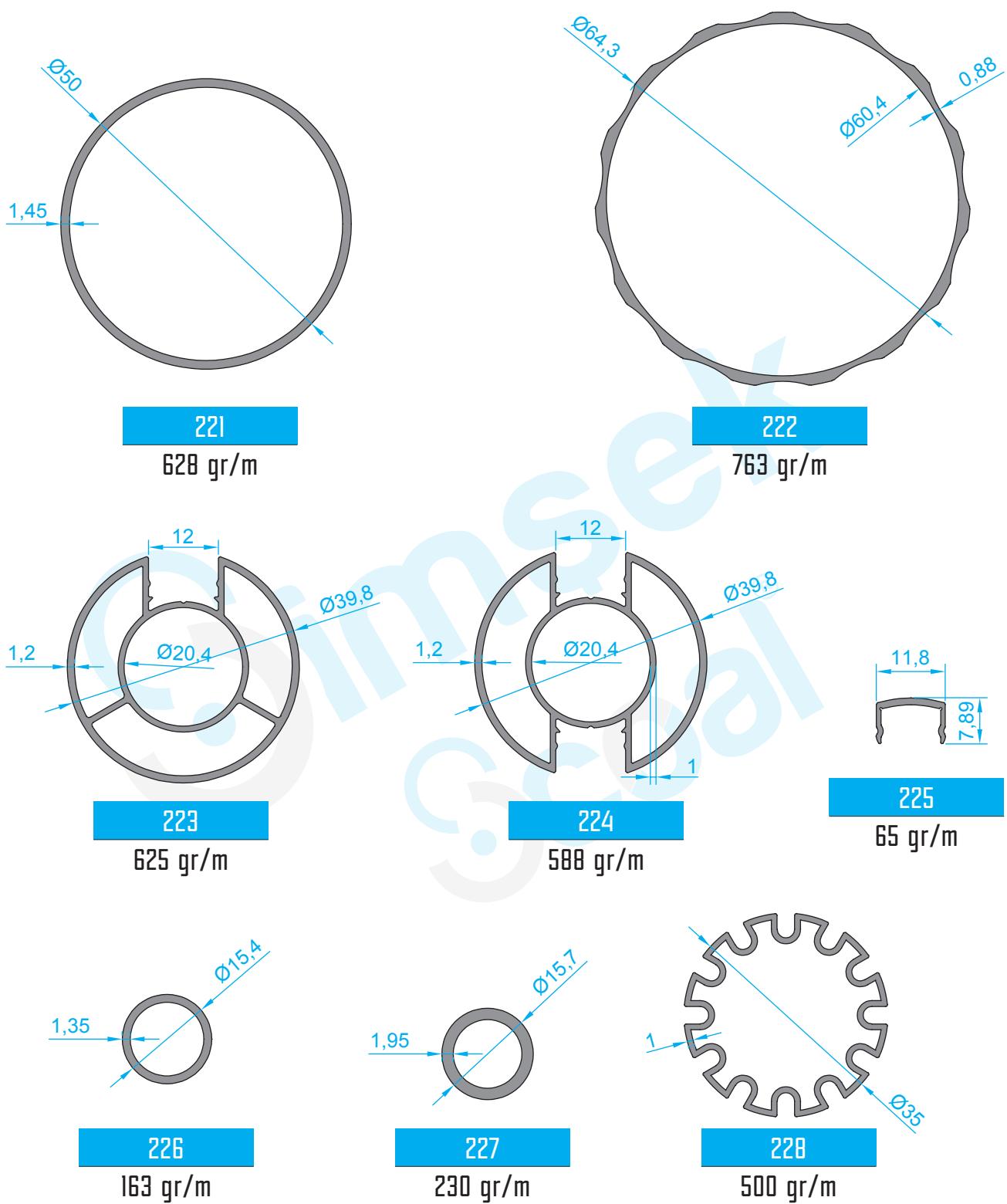
PC

Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.



435

**STANDARD PROFİLLER**  
Küpeşte Profilleri



Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.

1

2

3

4

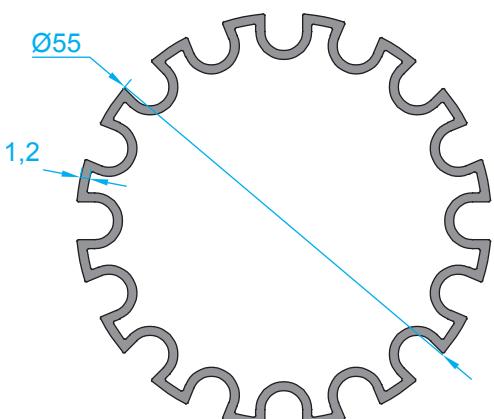
5

6

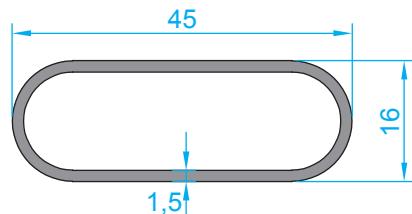
7

8

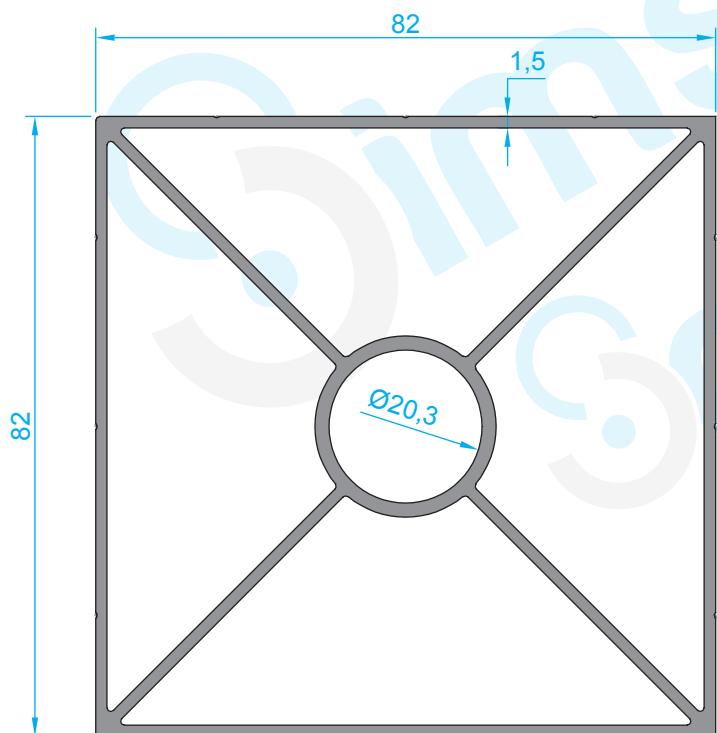
9



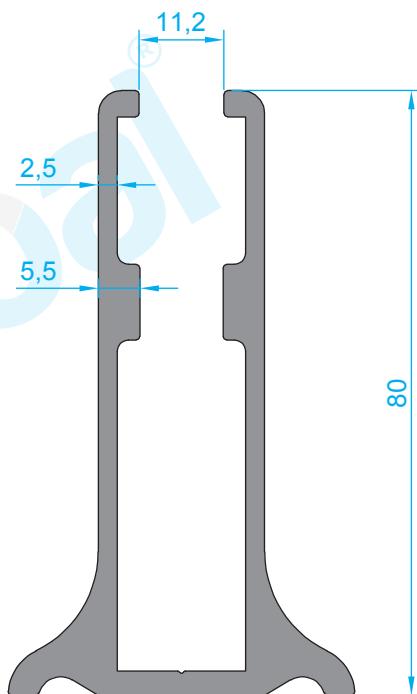
**229**  
912 gr/m



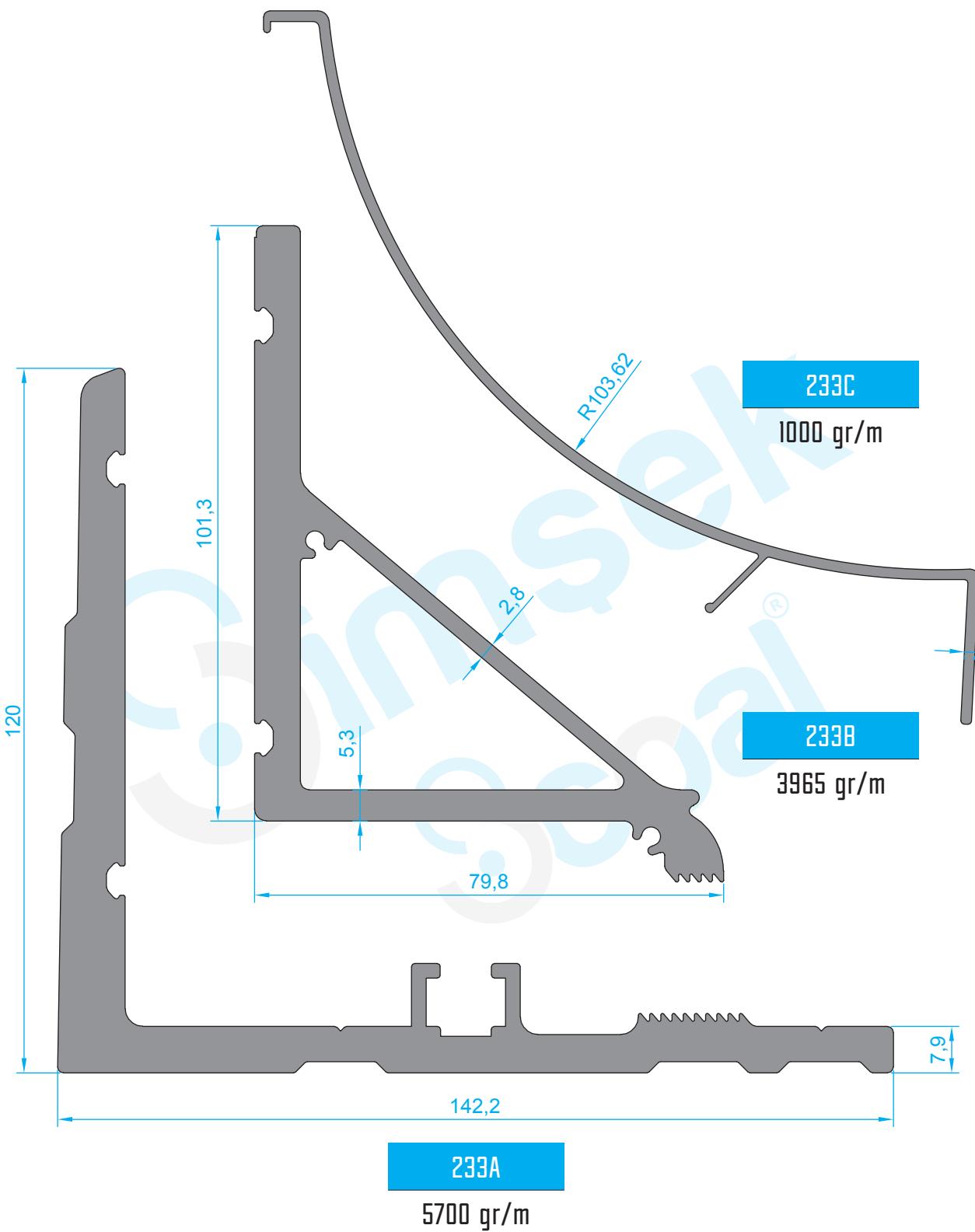
**230**  
421 gr/m



**231**  
2370 gr/m



**232**  
1890 gr/m



1

2

3

4

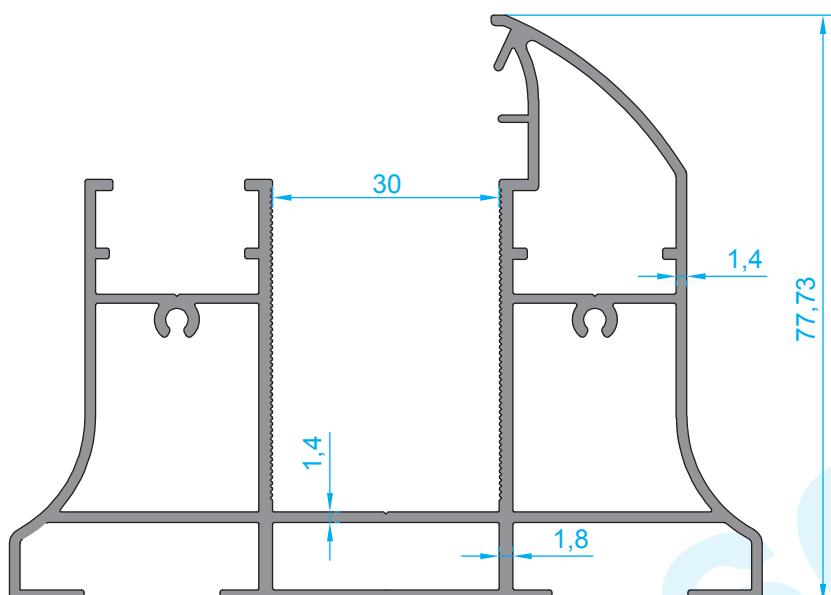
5

6

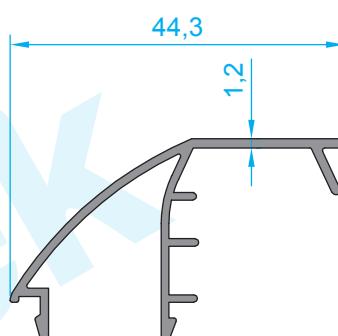
7

8

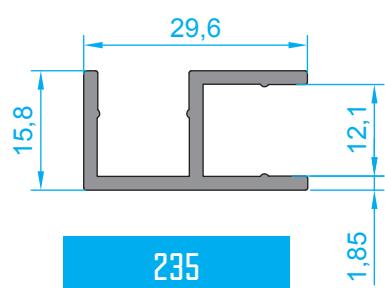
9



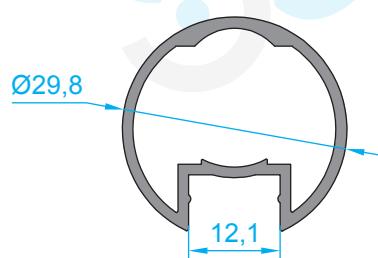
**234A**  
2060 gr/m



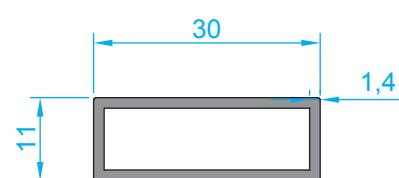
**234B**  
320 gr/m



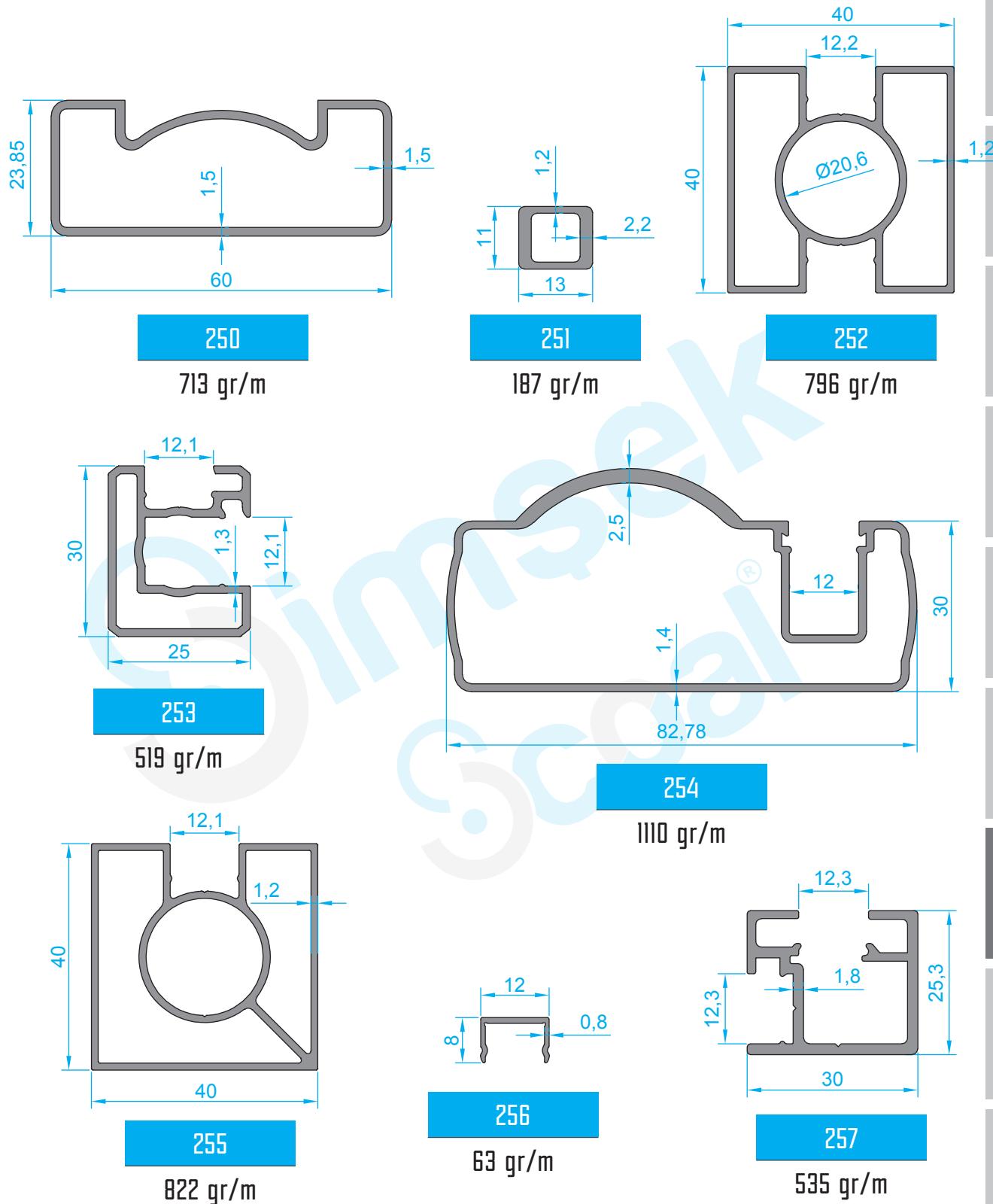
**235**  
354 gr/m

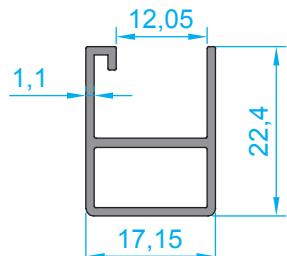


**236**  
427 gr/m

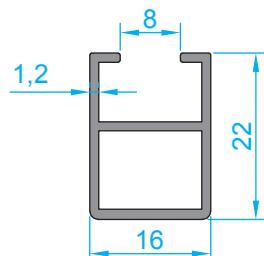


**237**  
290 gr/m

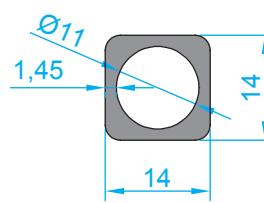




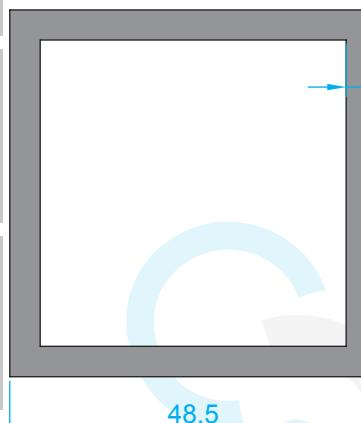
**258**  
245 gr/m



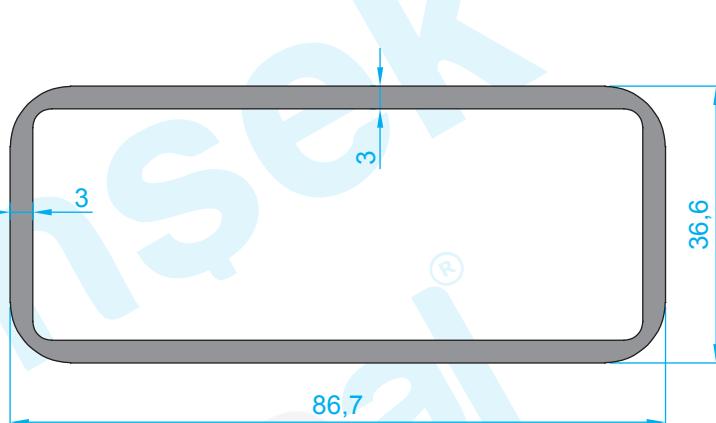
**258A**  
255 gr/m



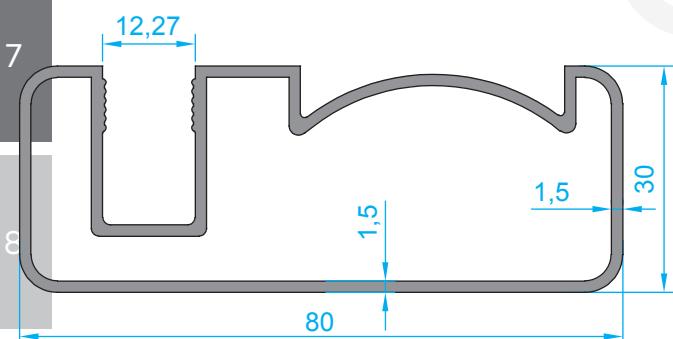
**259**  
257 gr/m



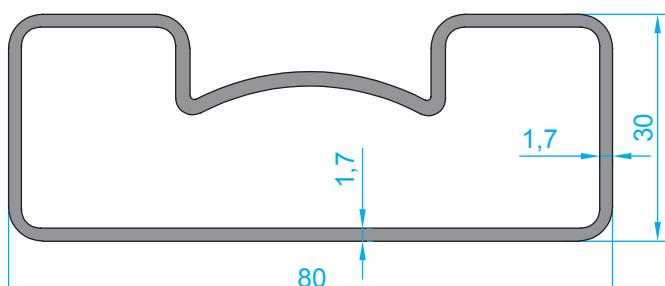
**260**  
1930 gr/m



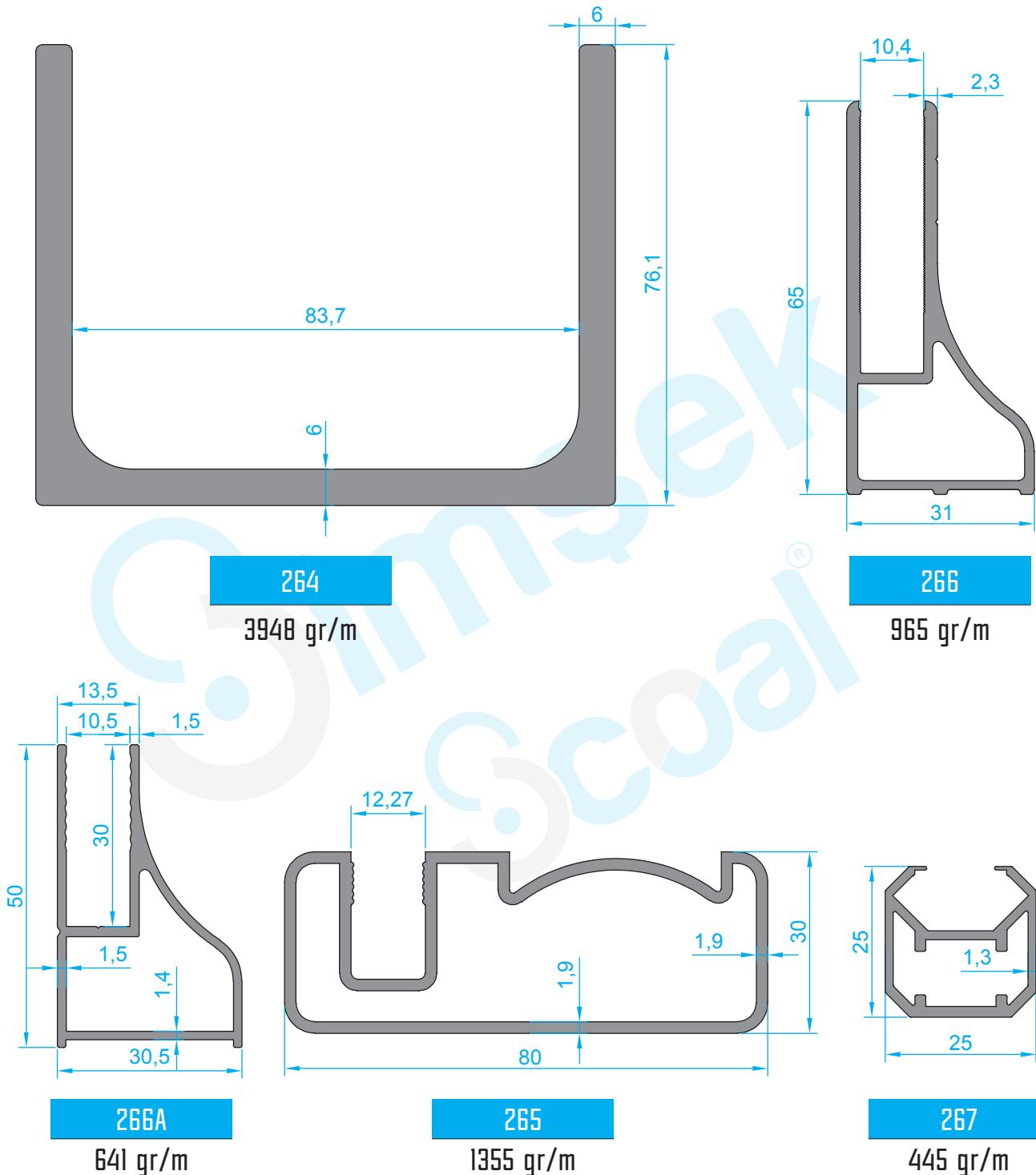
**261**  
1772 gr/m



**262**  
1095 gr/m



**263**  
1070 gr/m



1

2

3

4

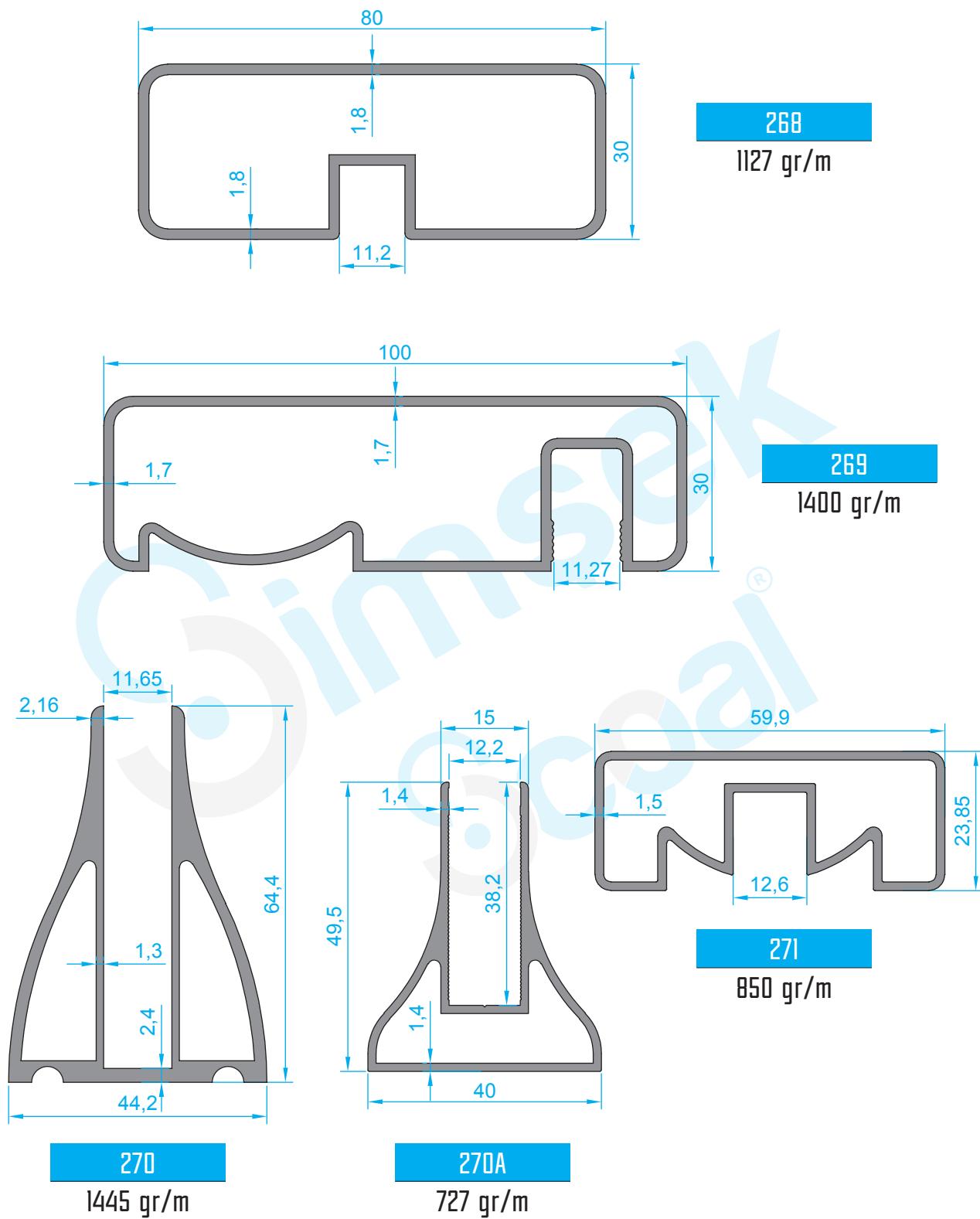
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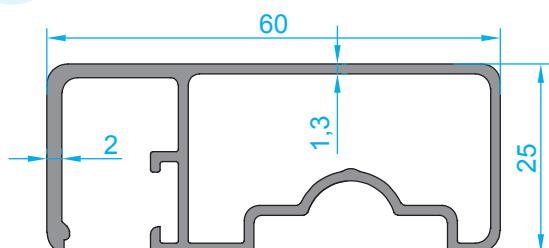
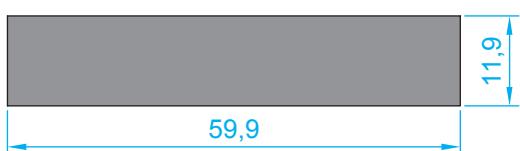
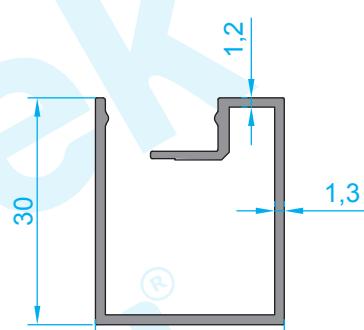
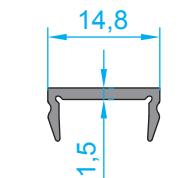
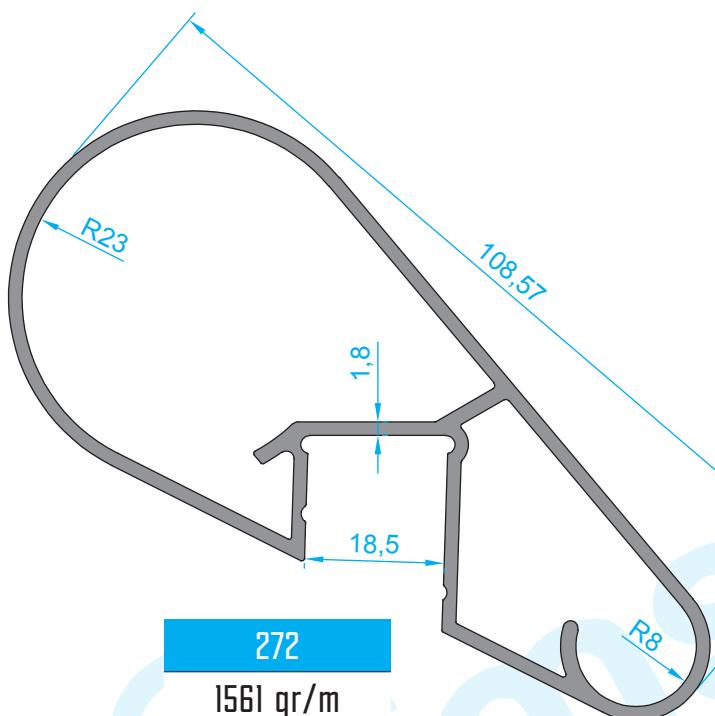
6

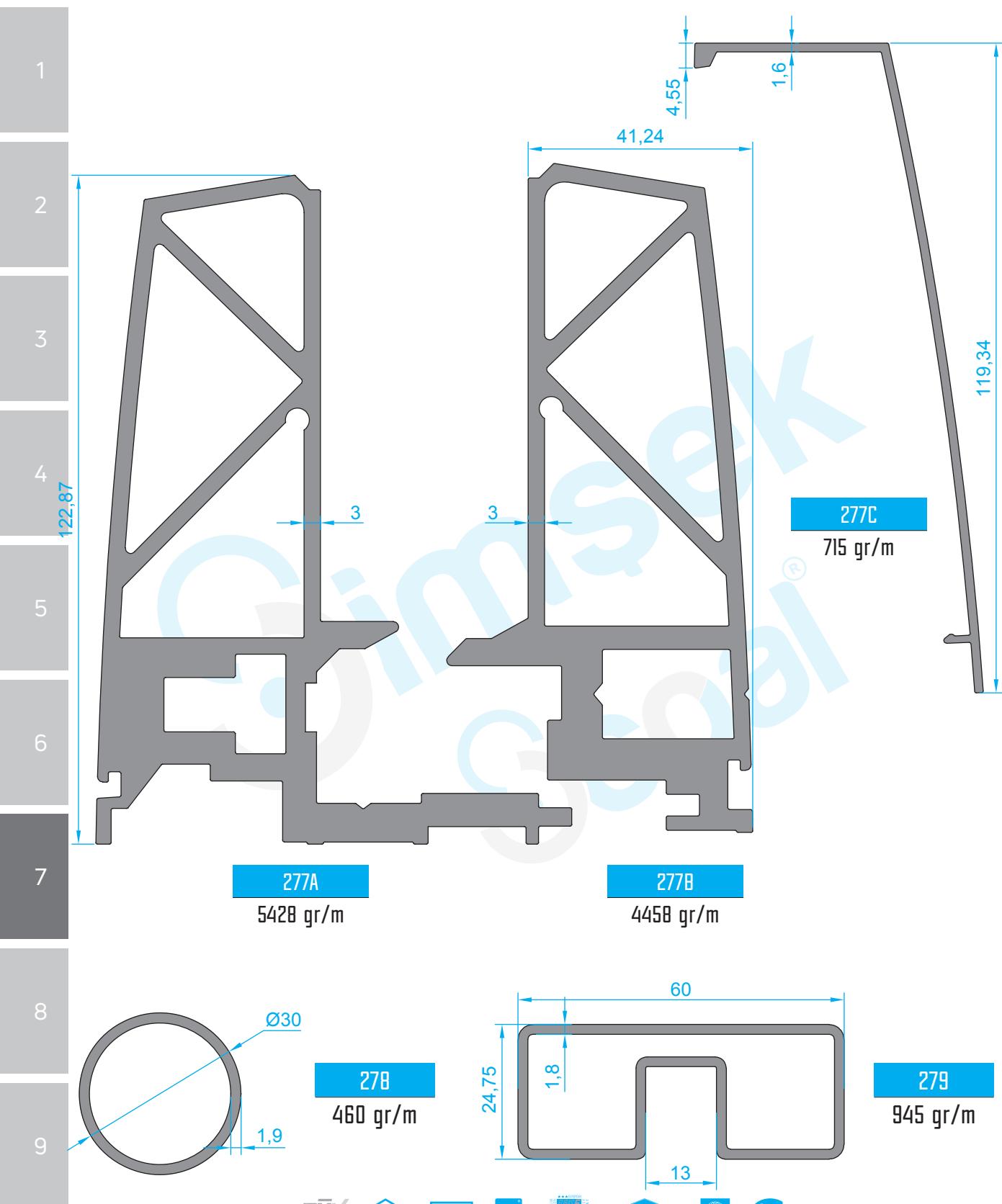
7

8

9



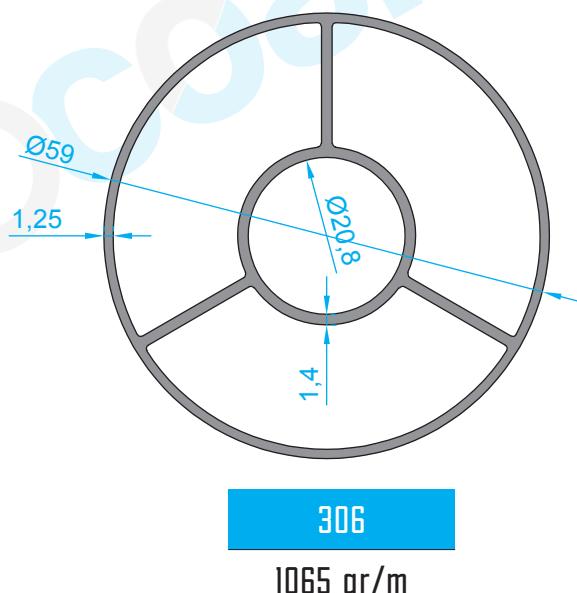
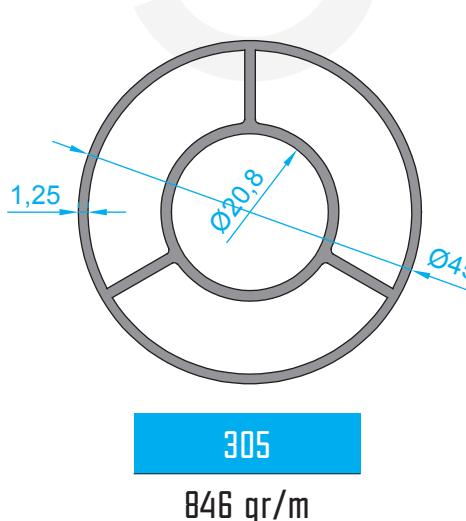
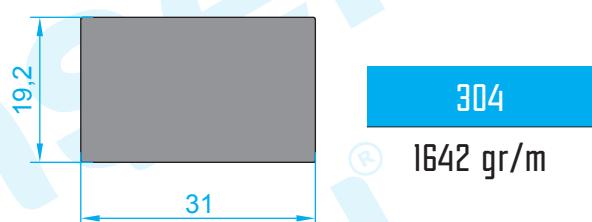
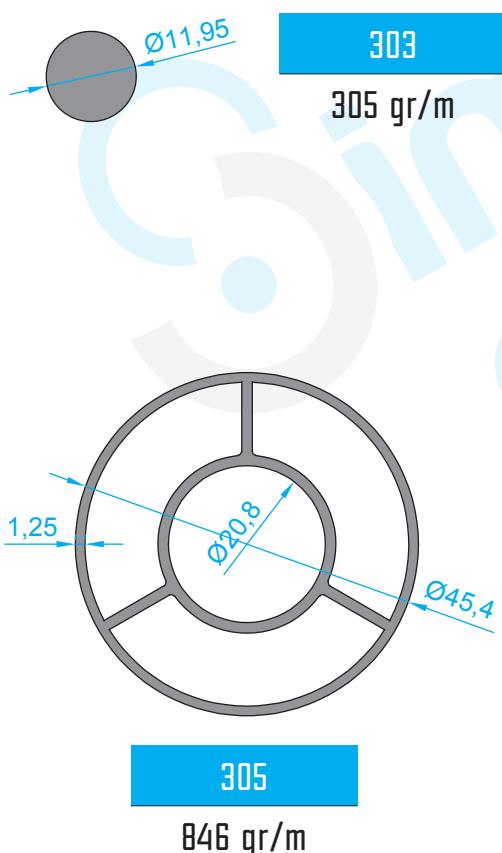
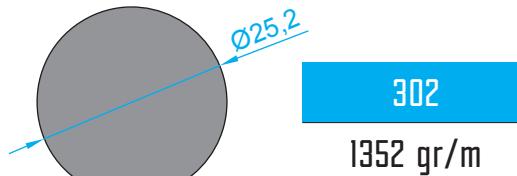
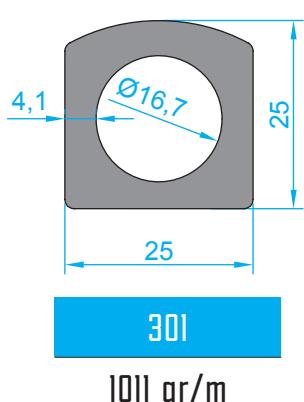
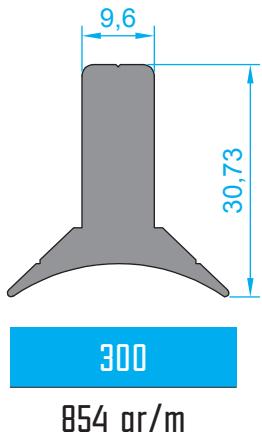




445

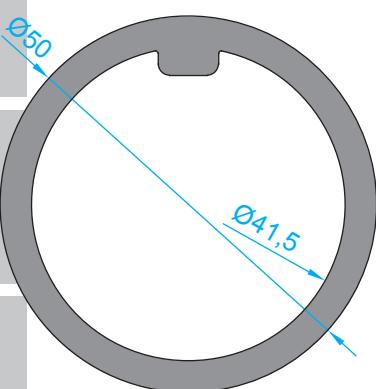
**STANDART PROFİLLER**  
Küpeşte Profil Aksesuarları

Simsek Aluminium  
**Scoal**<sup>®</sup>

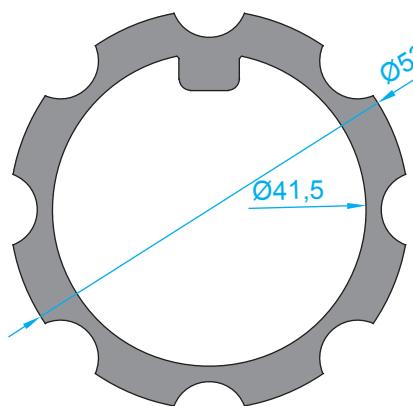


Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.

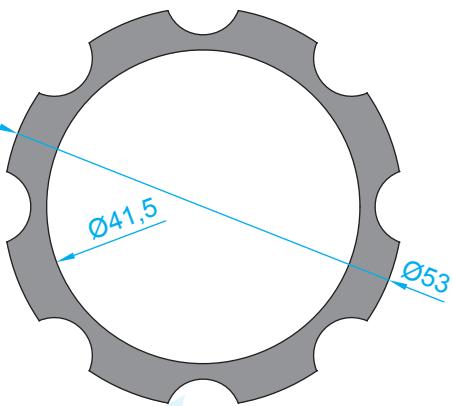
1



2



3



4

307

1688 gr/m

308

1838 gr/m

309

1735 gr/m

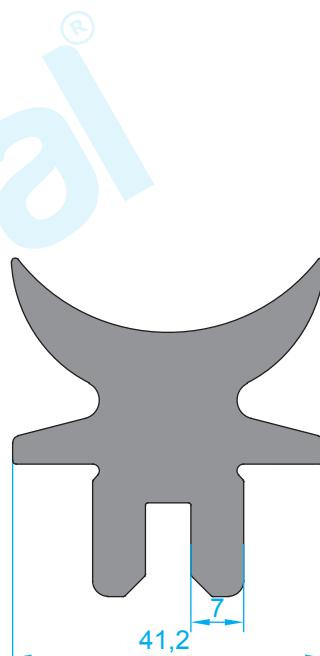
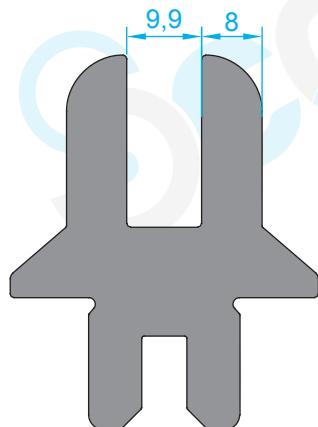
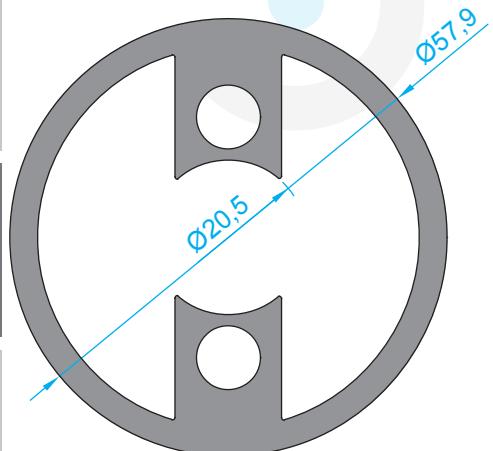
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310

2585 gr/m

311

2540 gr/m

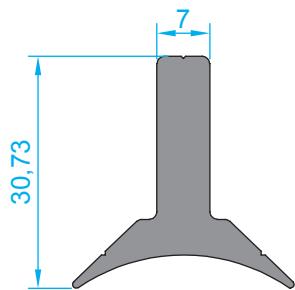
312

2413 gr/m

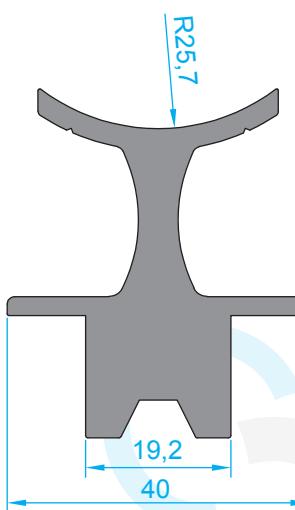
447

**STANDART PROFİLLER**  
Küpeste Profil Aksesuarları

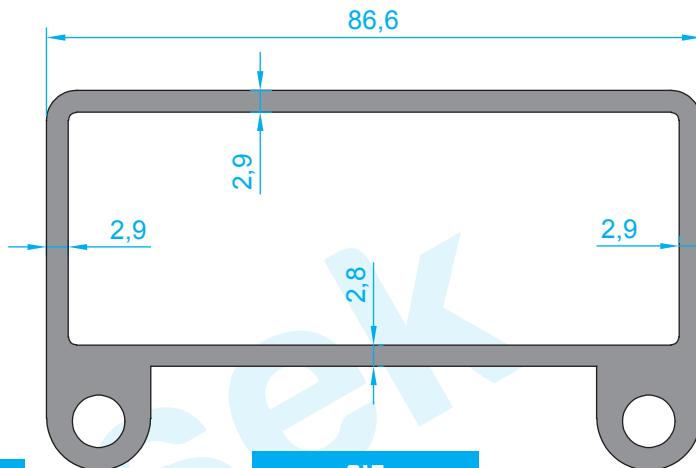
Simsek Aluminium  
**Scoal**<sup>®</sup>



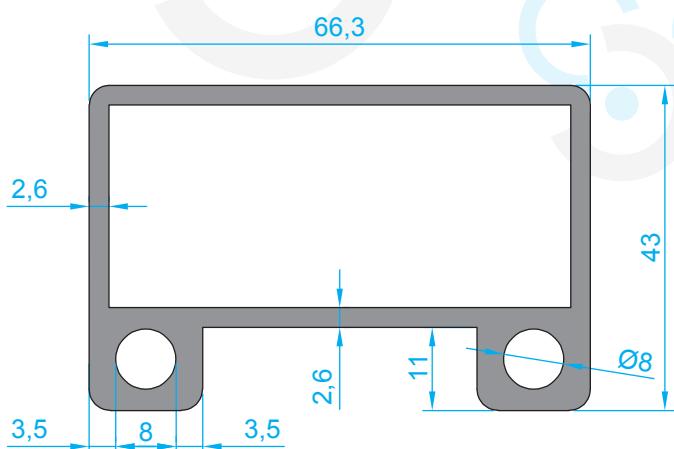
**313**  
704 gr/m



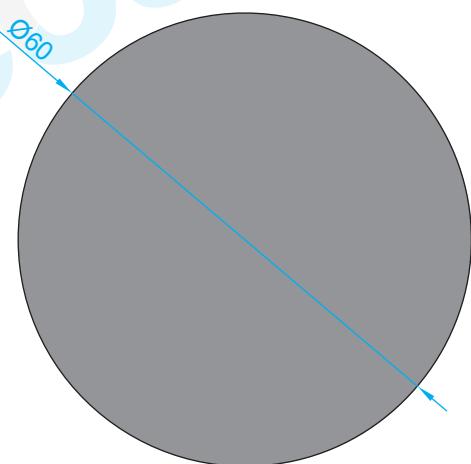
**314**  
1650 gr/m



**315**  
2519 gr/m



**316**  
1910 gr/m



**317**  
7665 gr/m

TÜV  
AUSTRIA

TSEK

TGS

Qualimod

Qualicert

ISO

PC

Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.

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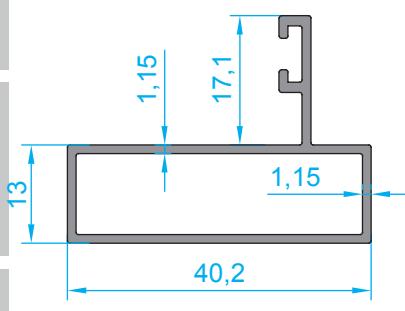
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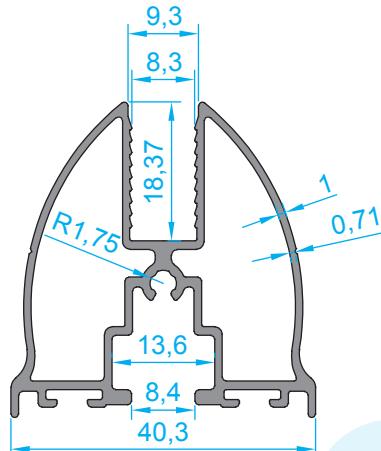
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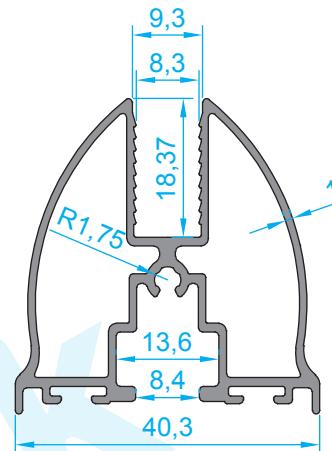
280

404 gr/m



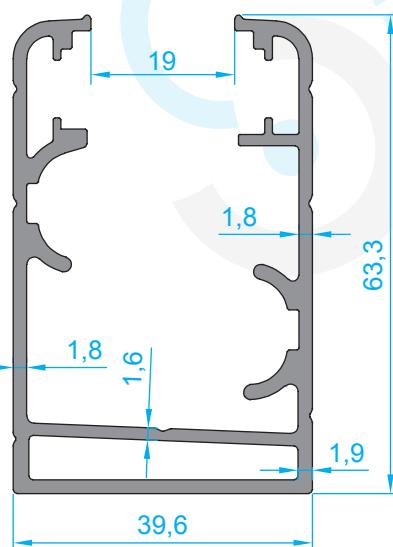
281

687 gr/m



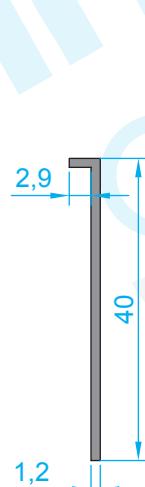
281A

688 gr/m



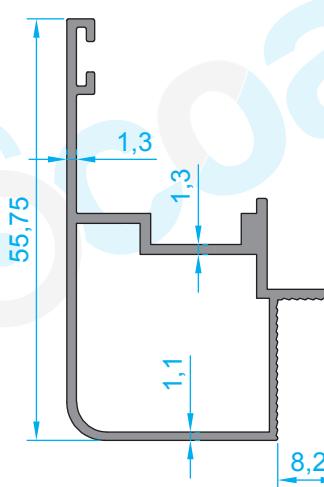
282

1310 gr/m



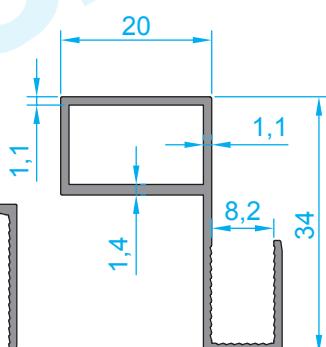
283

140 gr/m



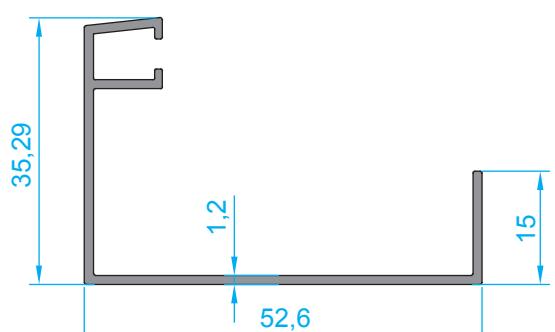
284

614 gr/m



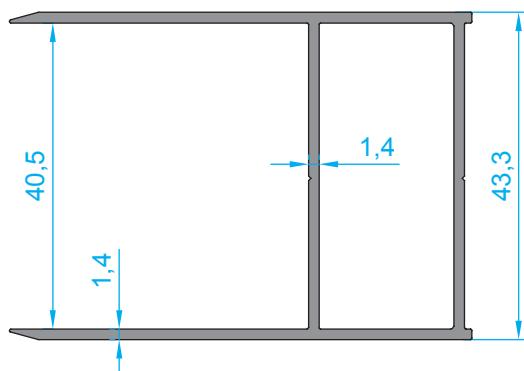
285

333 gr/m



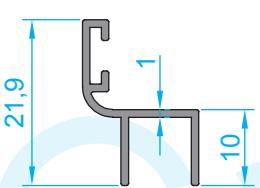
286

390 gr/m



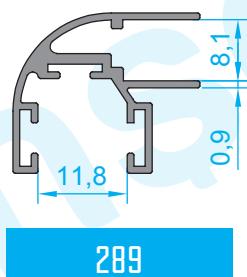
287

761 gr/m



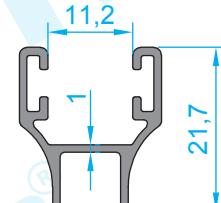
288

142 gr/m



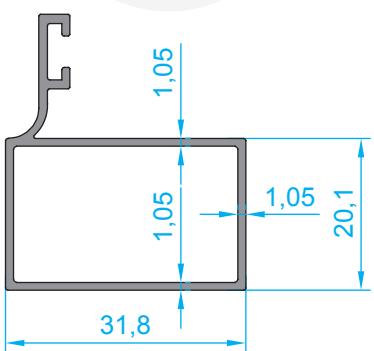
289

270 gr/m



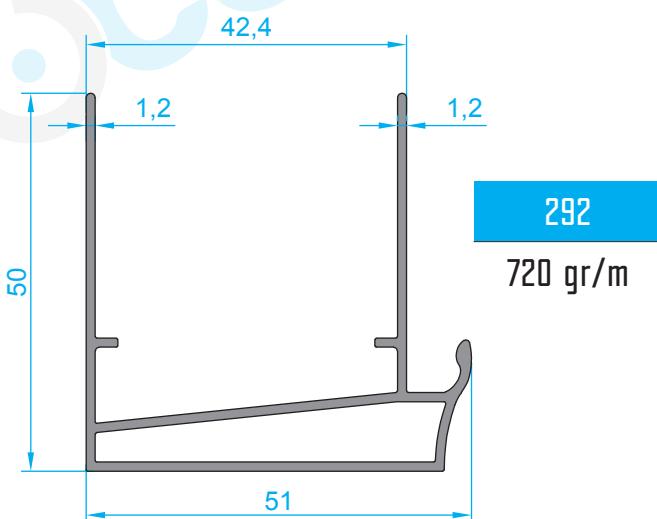
290

240 gr/m



291

365 gr/m



292

720 gr/m

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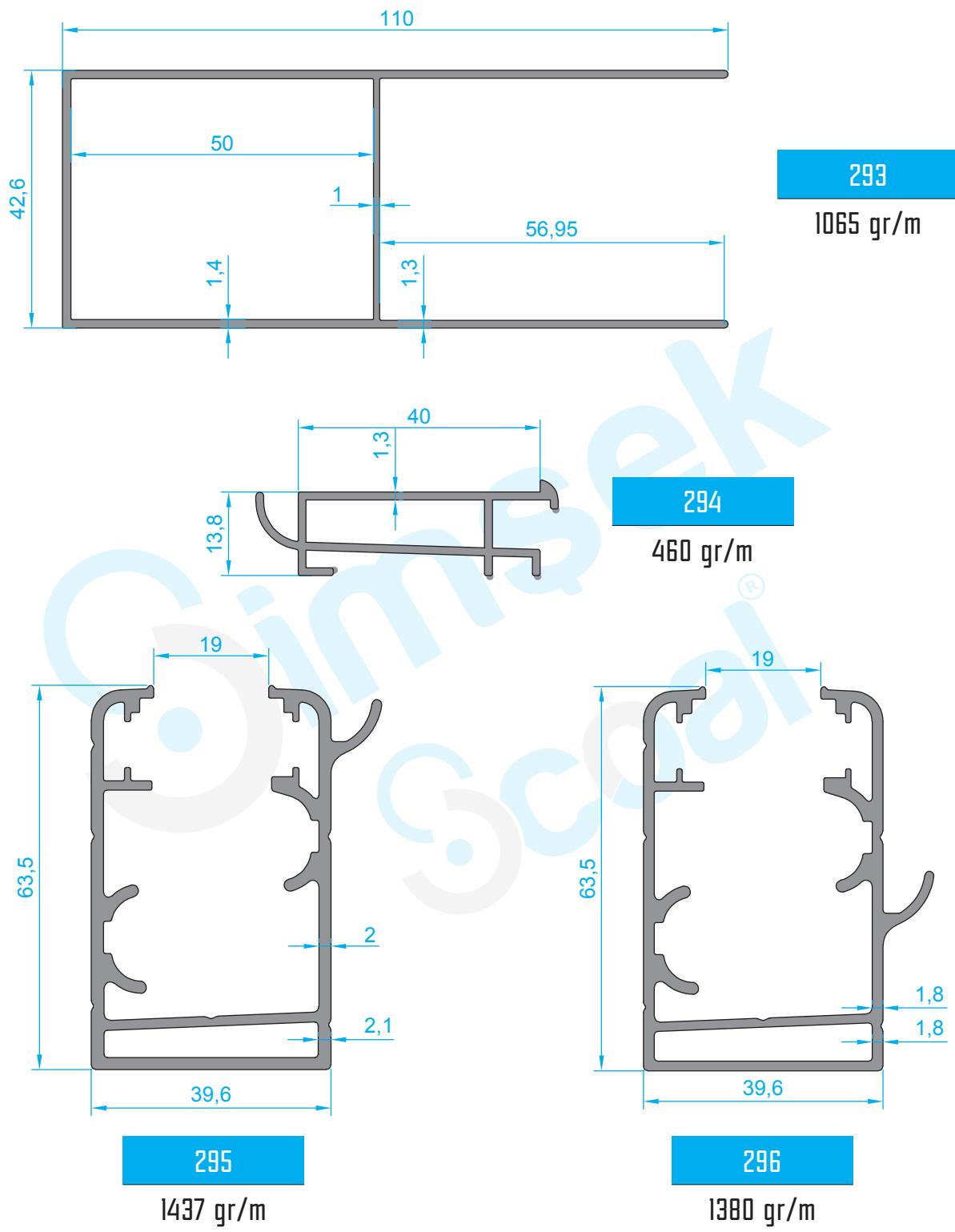
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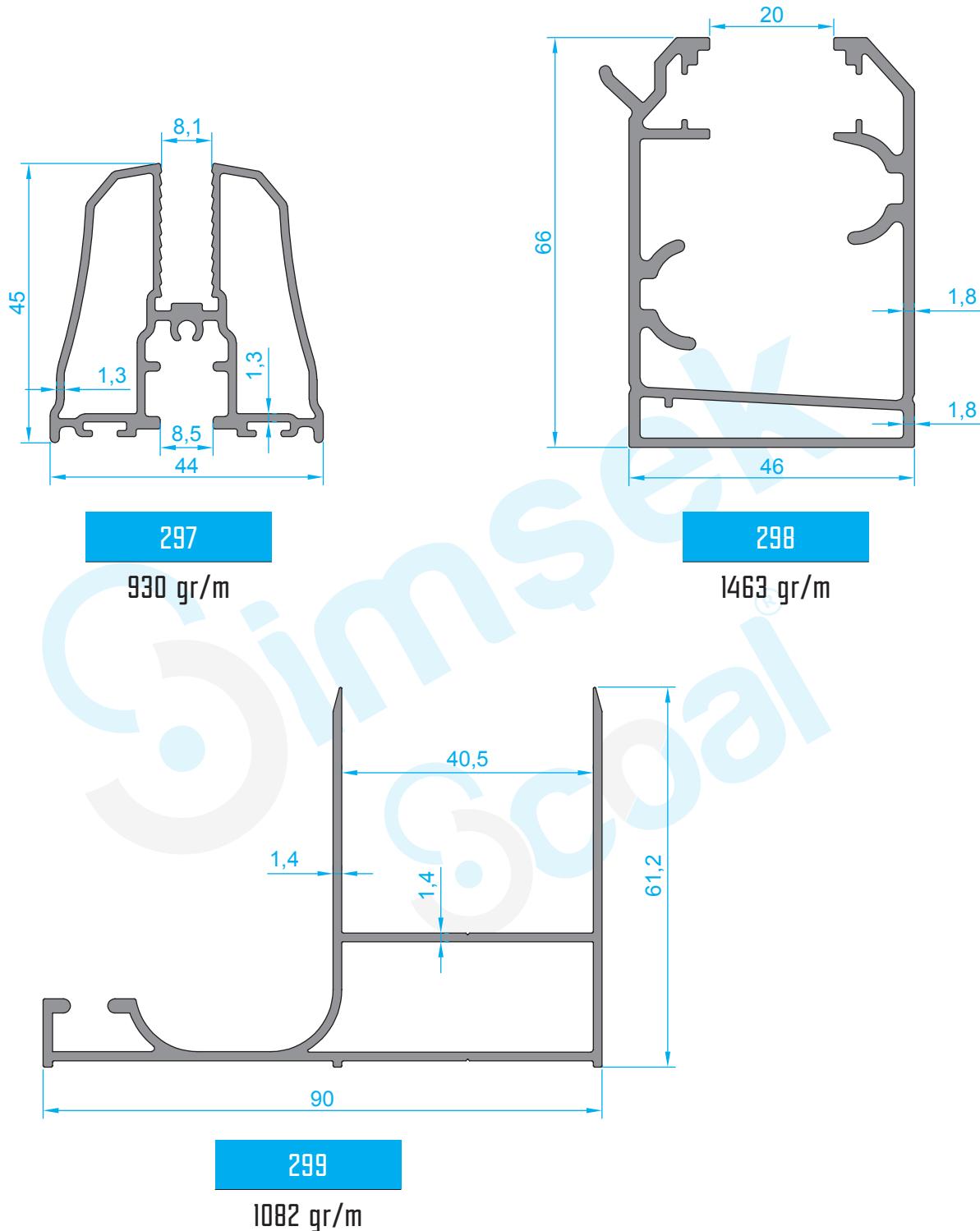
9



451

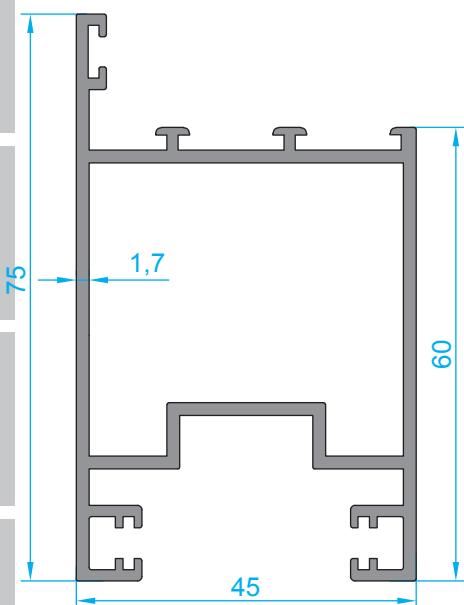
STANDART PROFİLLER  
Cam Balkon Profilleri

Simsek Aluminium  
**Scoal**®



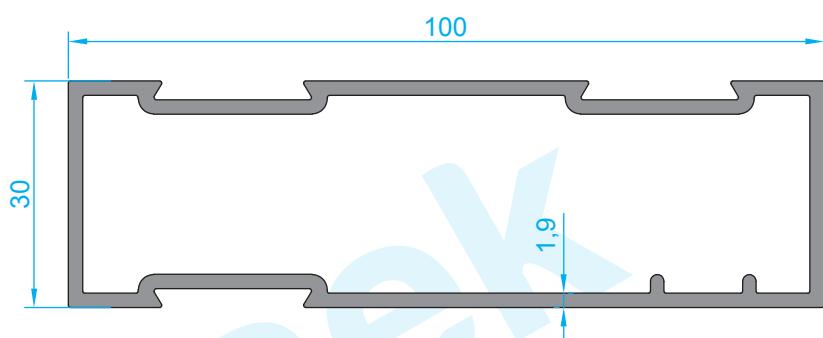
Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.

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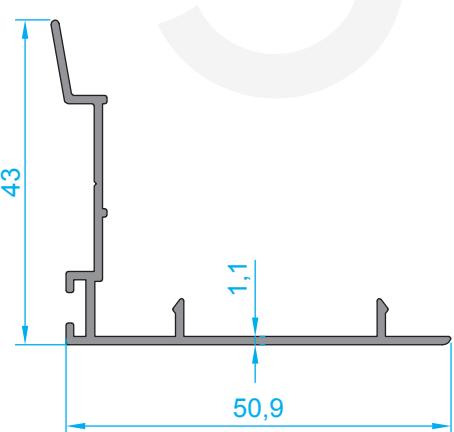
**501**

1303 gr/m



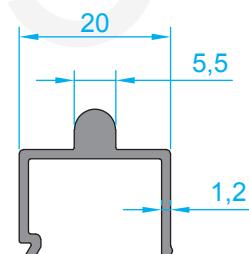
**502**

1435 gr/m



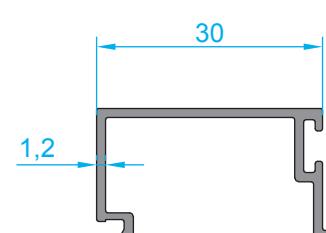
**503**

350 gr/m



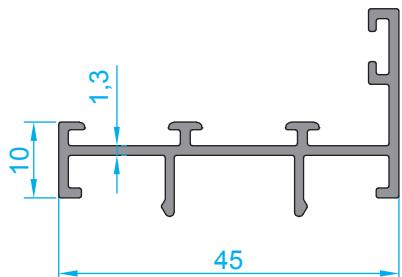
**504**

233 gr/m



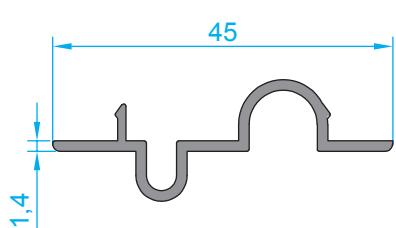
**505**

243 gr/m



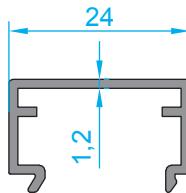
506

417 gr/m



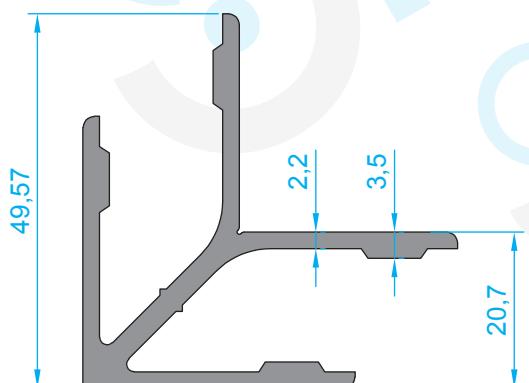
507

274 gr/m



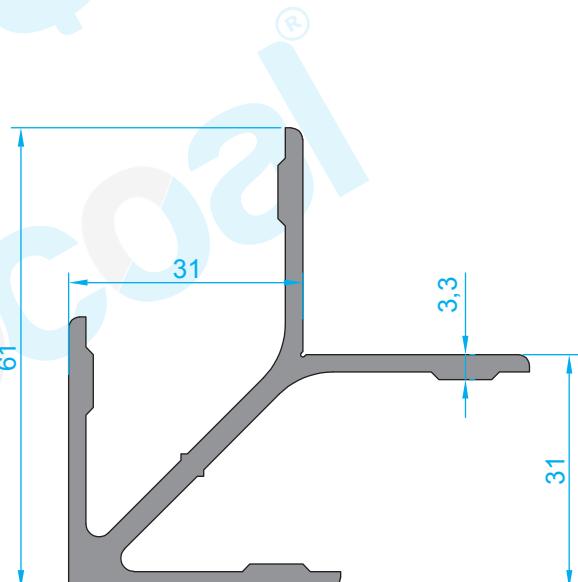
508

204 gr/m



509

1100 gr/m



510

1259 gr/m

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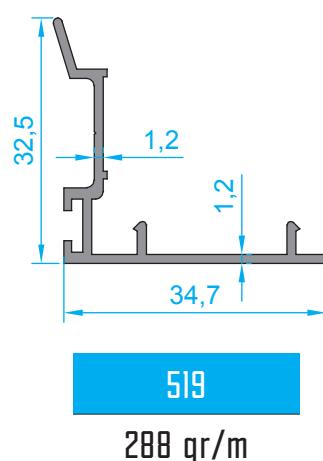
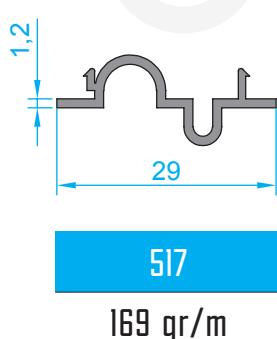
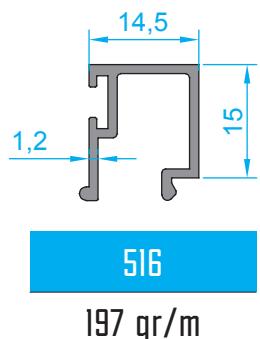
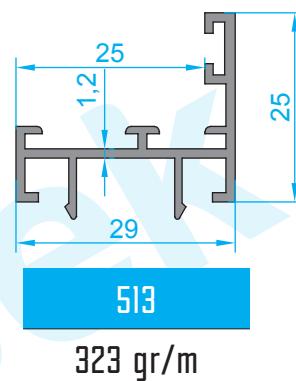
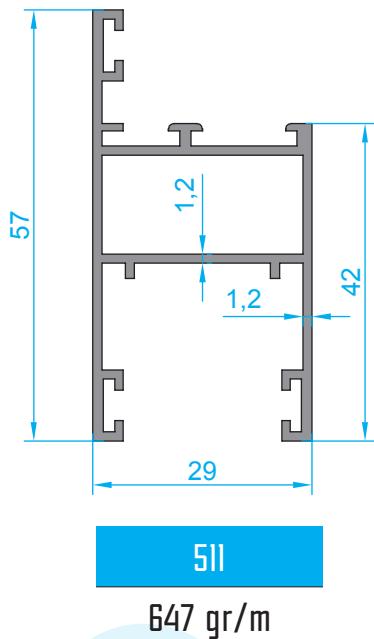
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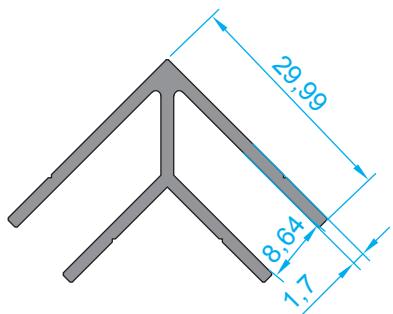
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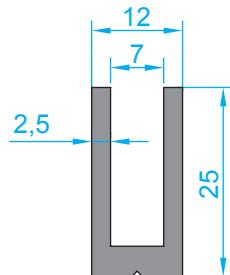
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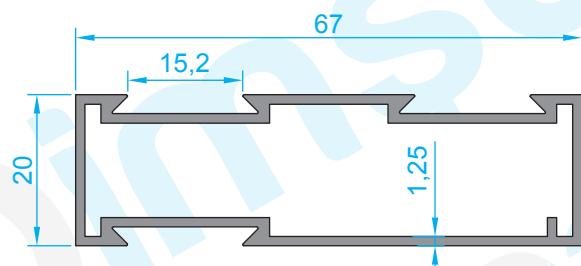
**520**

500 gr/m



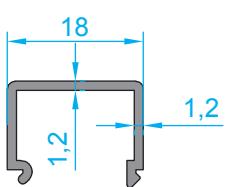
**521**

413 gr/m



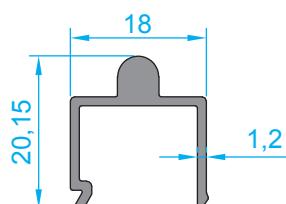
**523**

684 gr/m



**524**

150 gr/m



**525**

225 gr/m

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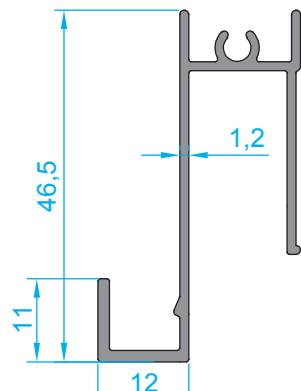
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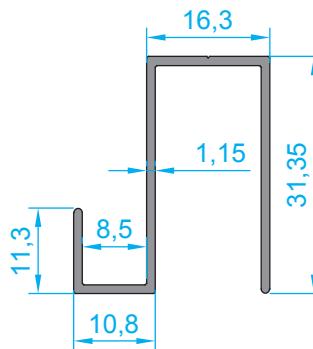
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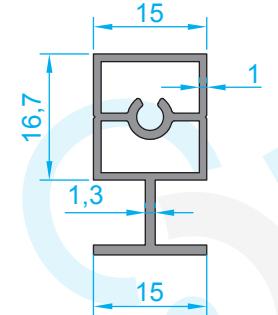
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**600**

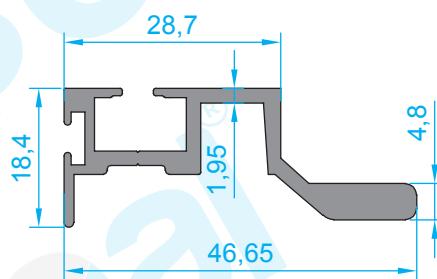
415 gr/m

**601**

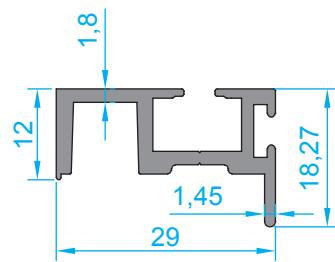
301 gr/m

**602**

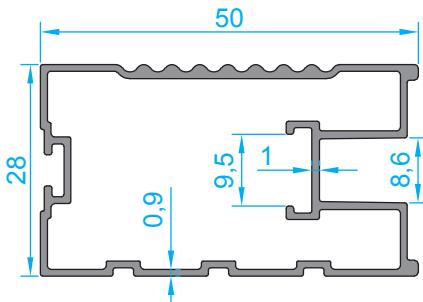
304 gr/m

**603**

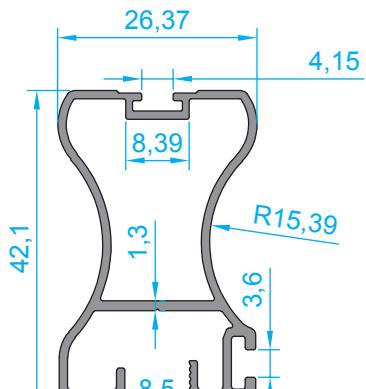
575 gr/m

**604**

382 gr/m

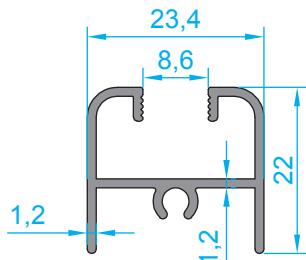
**605**

548 gr/m



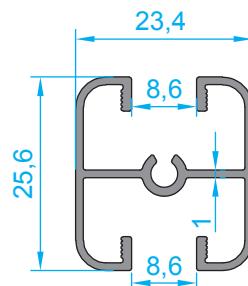
606

501 gr/m



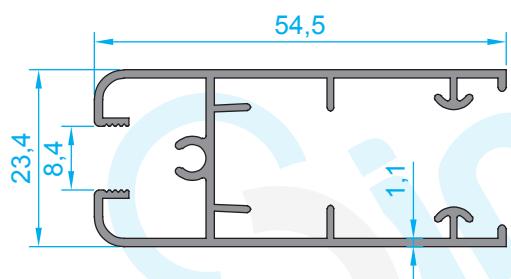
607

231 gr/m



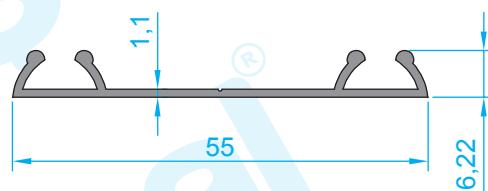
608

266 gr/m



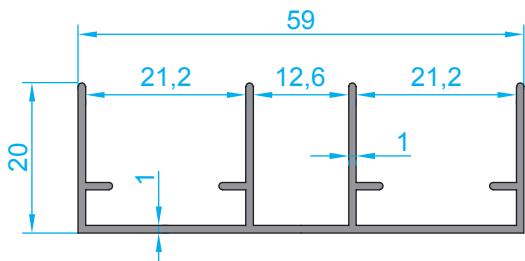
609

564 gr/m



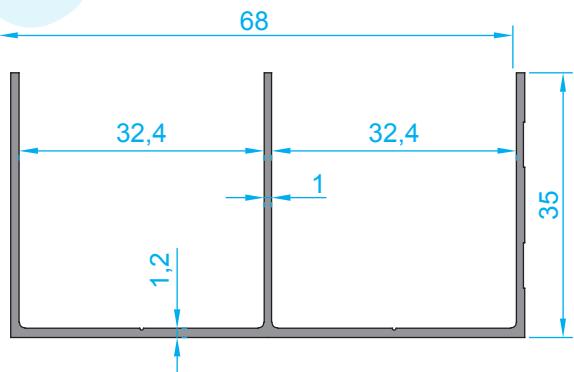
610

248 gr/m



611

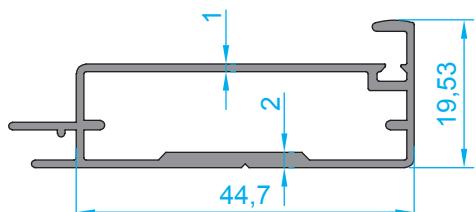
401 gr/m



612

508 gr/m

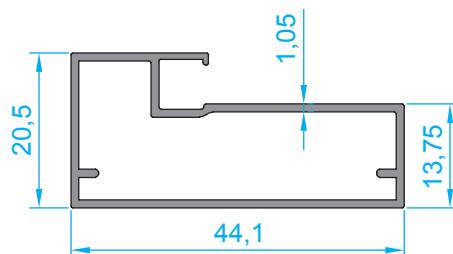
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613

462 gr/m

2

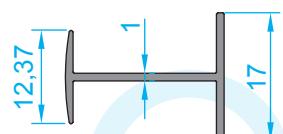


614

390 gr/m

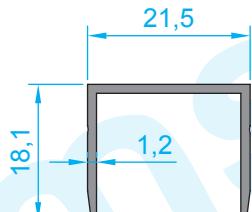
3

4



615

180 gr/m



616

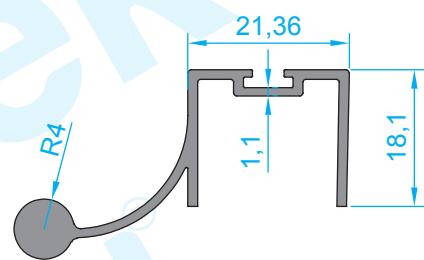
174 gr/m

5

7

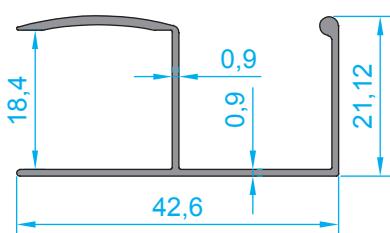
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9



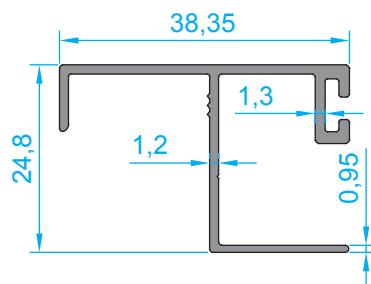
617

416 gr/m



618

270 gr/m



619

337 gr/m

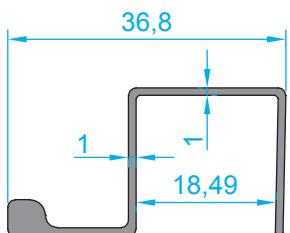
Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.

Note: profile weights are theoretical, our weighing at the moment of loading is valid.

459

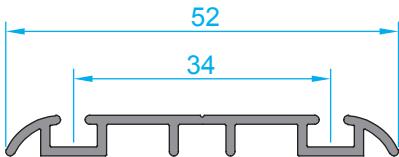
STANDART PROFİLLER  
Mobilya Profilleri

Simsek Aluminium®  
**Scoal**



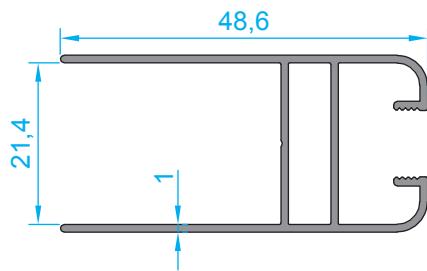
620

257 gr/m



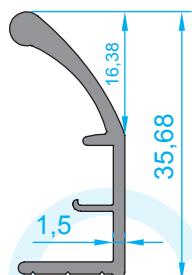
622

276 gr/m



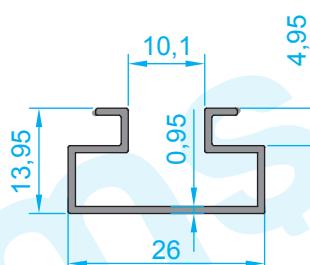
623

425 gr/m



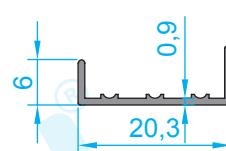
624

310 gr/m



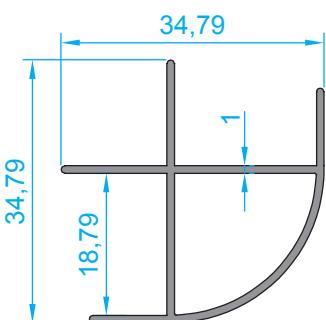
625

205 gr/m



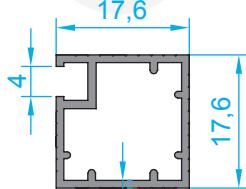
626

88 gr/m



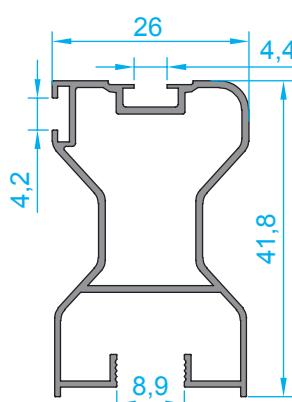
627

323 gr/m



628

220 gr/m



629

389 gr/m



Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.

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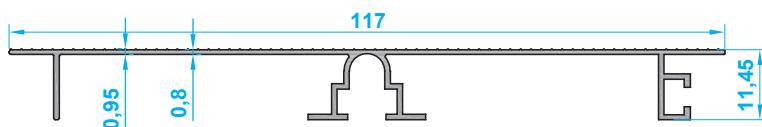
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6

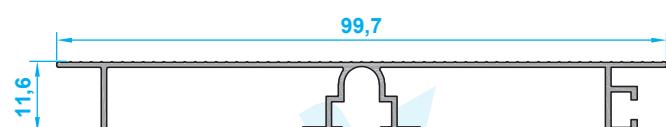
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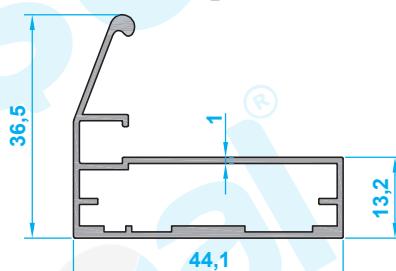
**630**  
432 gr/m



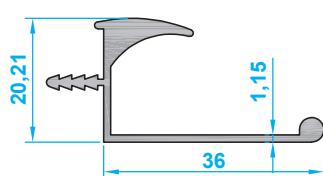
**631**  
398 gr/m



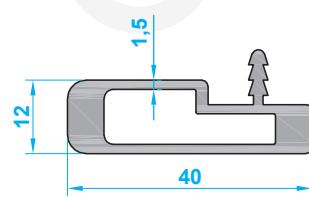
**632**  
424 gr/m



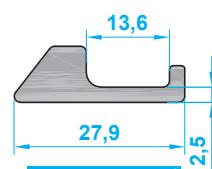
**633**  
450 gr/m



**634**  
365 gr/m



**635**  
620 gr/m

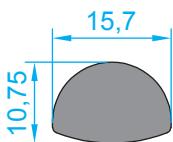


**650**  
364 gr/m

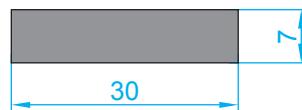
461

**STANDART PROFİLLER**  
Mobilya Profilleri

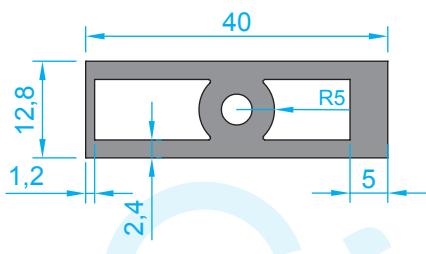
Simsek Aluminium  
**Scoal**<sup>®</sup>

**651**

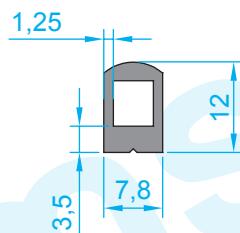
363 gr/m

**652**

570 gr/m

**653**

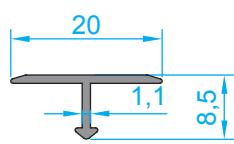
813 gr/m

**654**

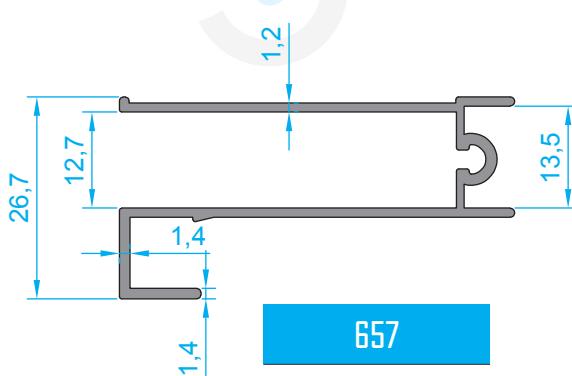
157 gr/m

**655**

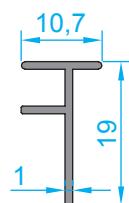
1301 gr/m

**656**

84 gr/m

**657**

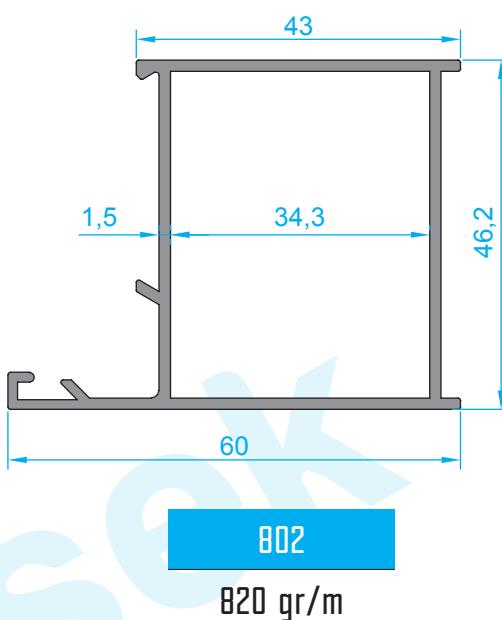
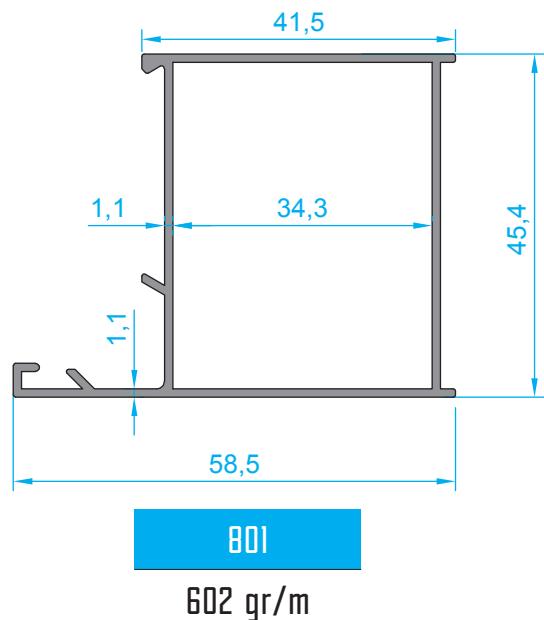
500 gr/m

**658**

93 gr/m

**TÜV**  
AUSTRIA**TSE****TSEK****TGS****Qualimod****QUALICERT****ISO****PC**

Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.

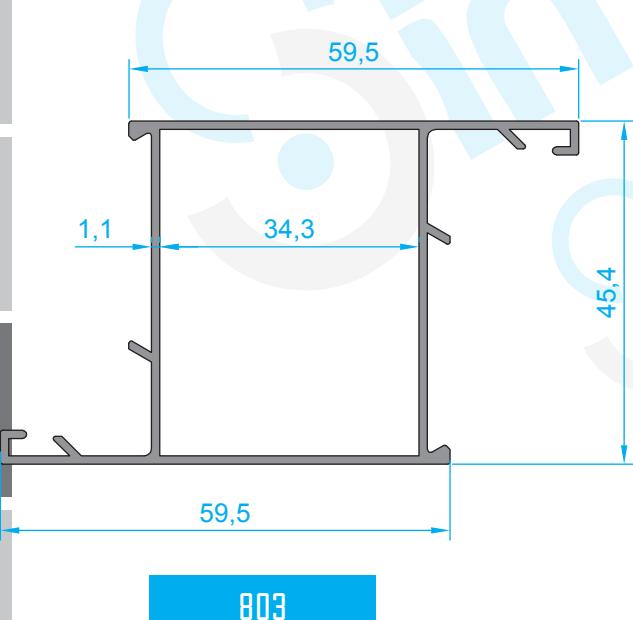


**801**

602 gr/m

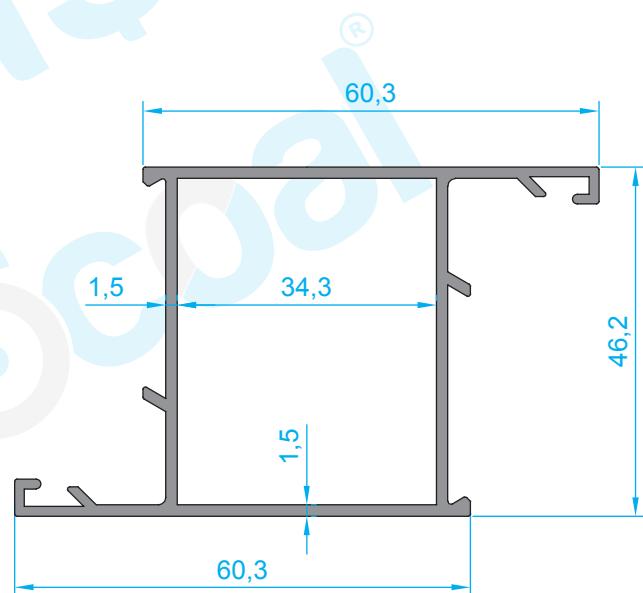
**802**

820 gr/m



**803**

705 gr/m



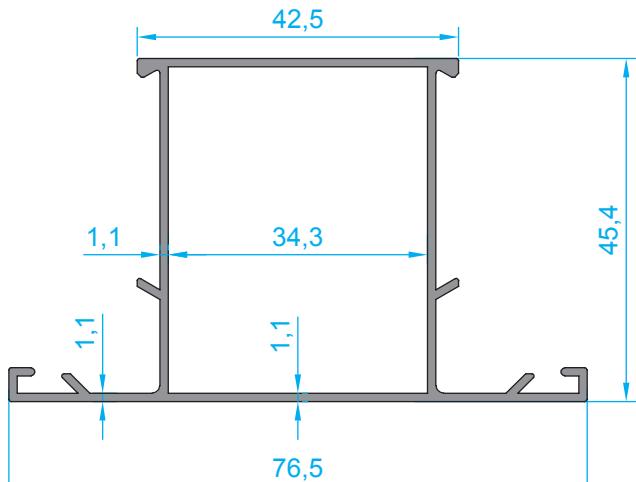
**804**

937 gr/m

463

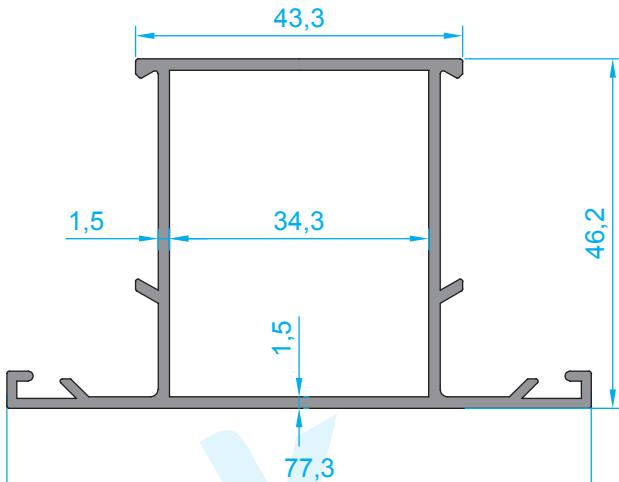
**STANDART PROFİLLER**  
Aldoks Serisi

Simsek Aluminium®  
**Scoal**



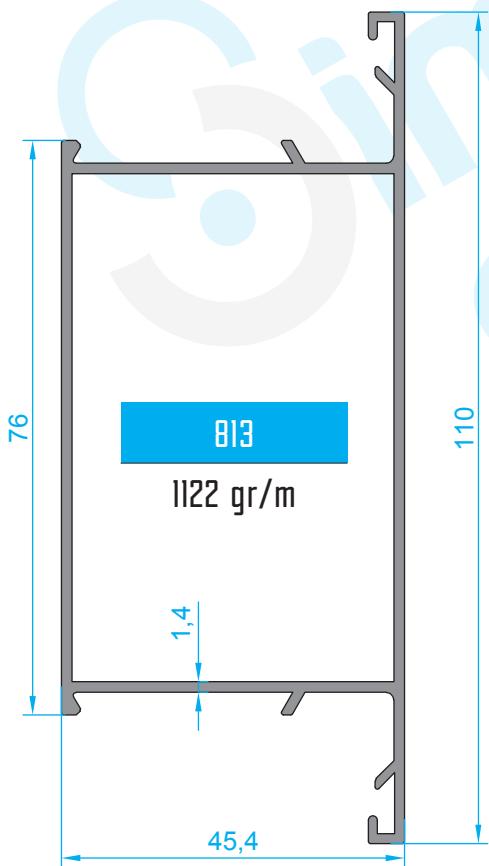
805

705 gr/m



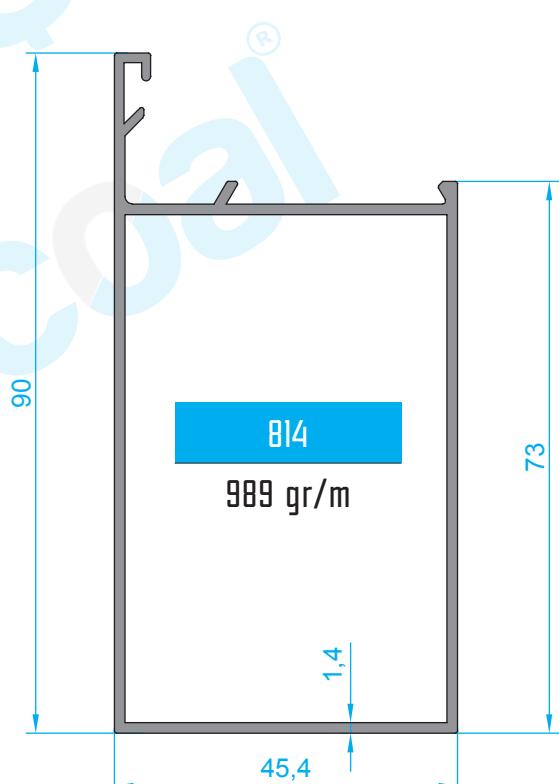
806

937 gr/m



813

1122 gr/m



814

989 gr/m



Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.

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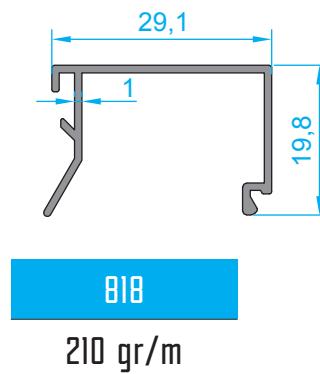
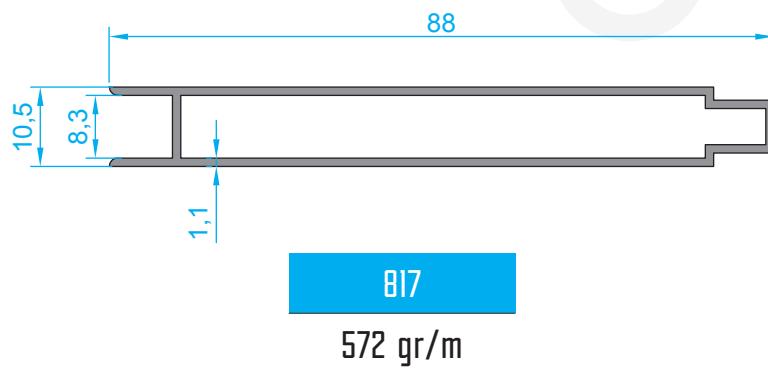
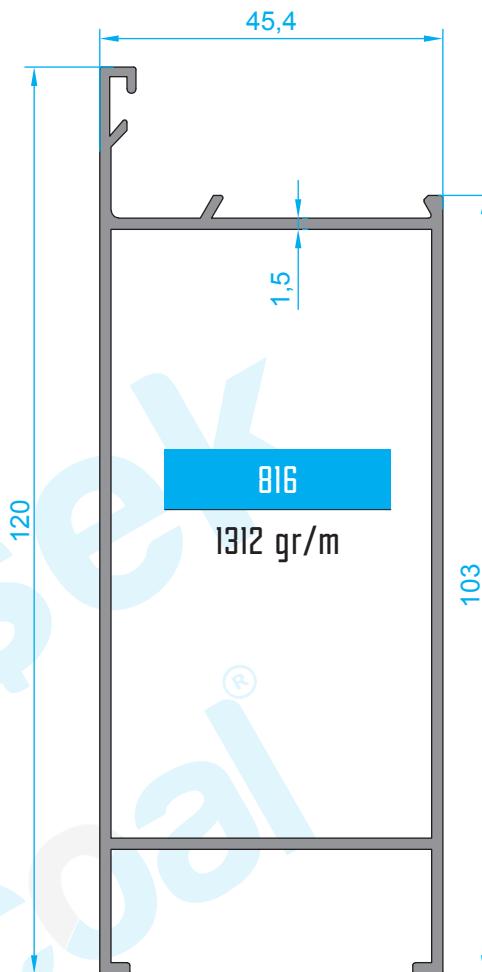
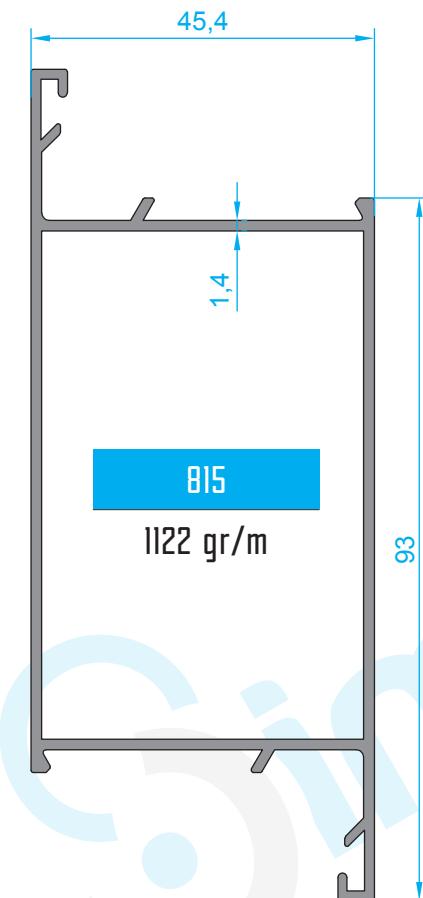
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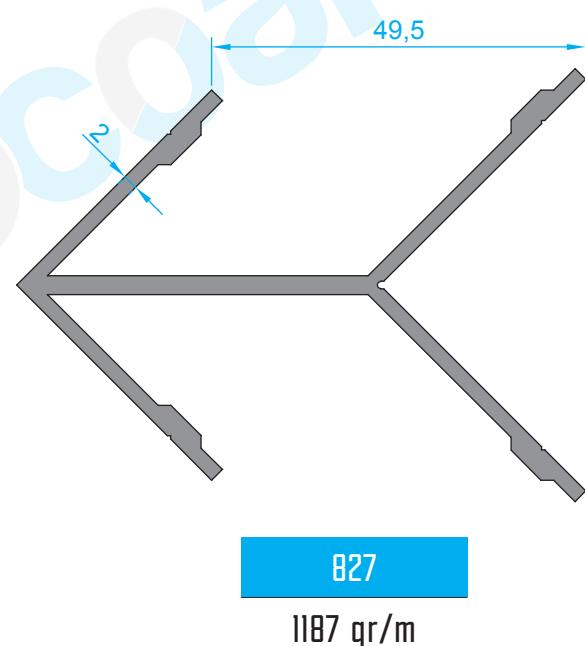
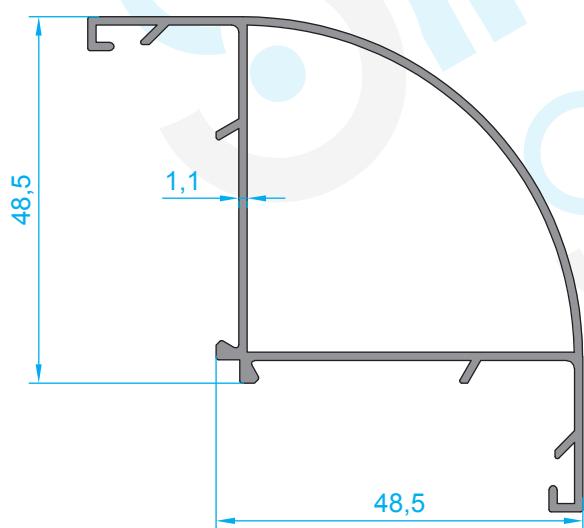
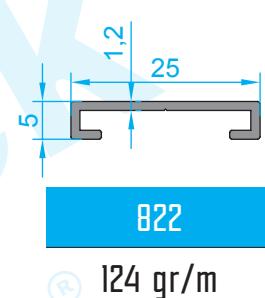
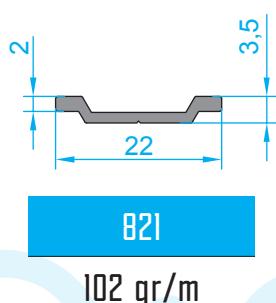
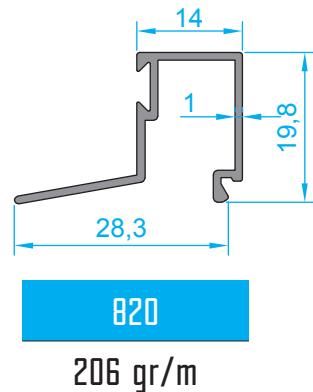
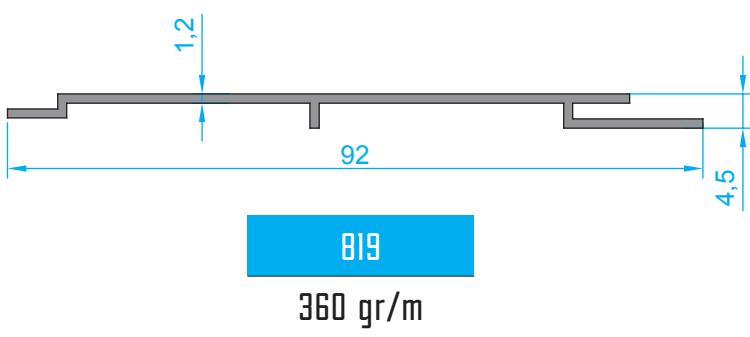
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465

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**Scoal**®



Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.

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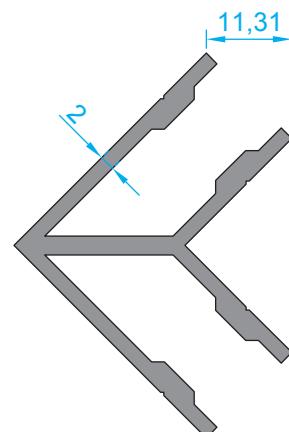
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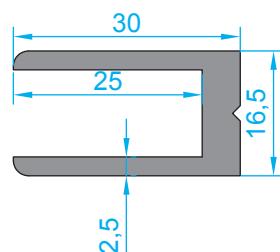
7

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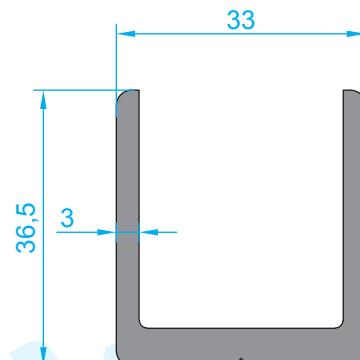
9



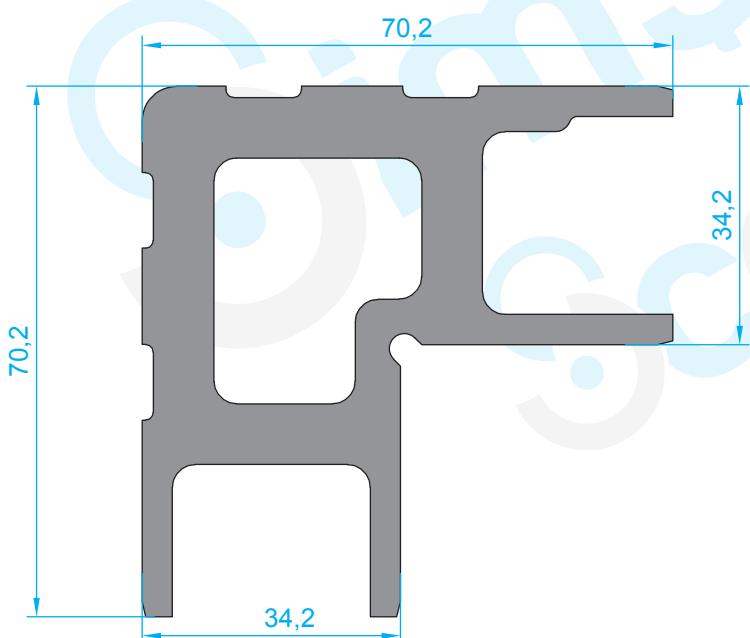
**828**  
810 gr/m



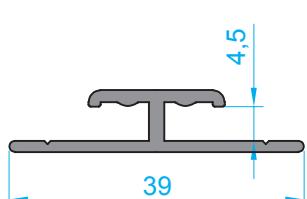
**829**  
556 gr/m



**830**  
948 gr/m

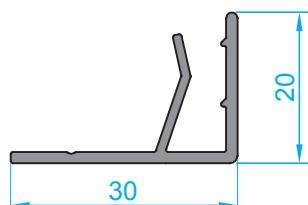


**831**  
4430 gr/m



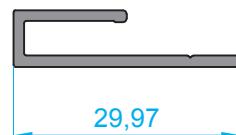
832

272 gr/m



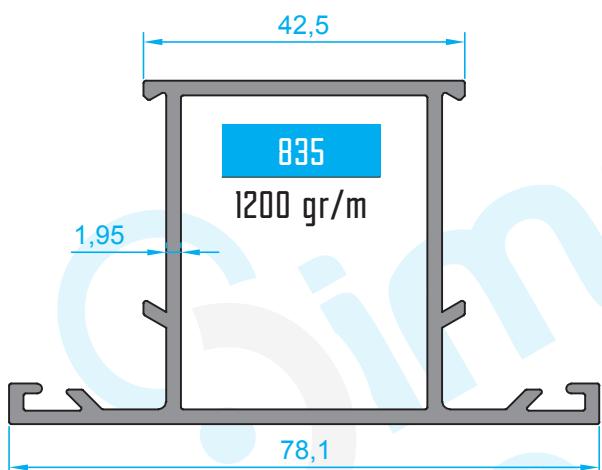
833

252 gr/m



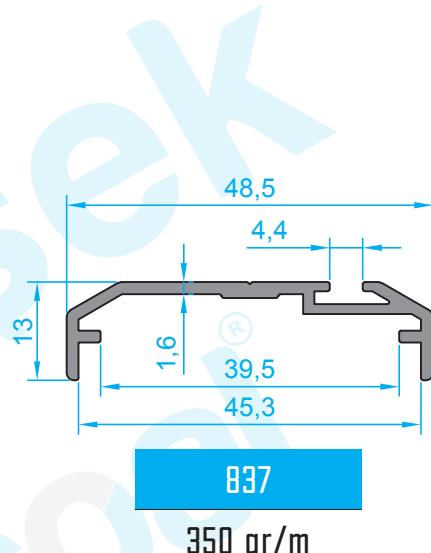
834

195 gr/m



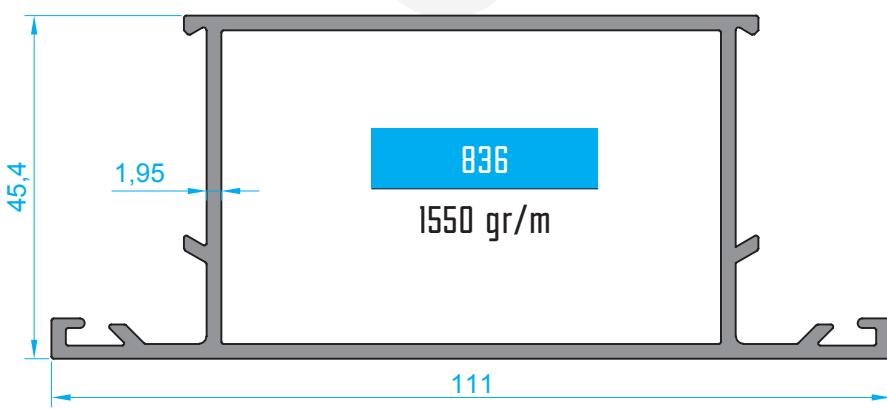
835

1200 gr/m



837

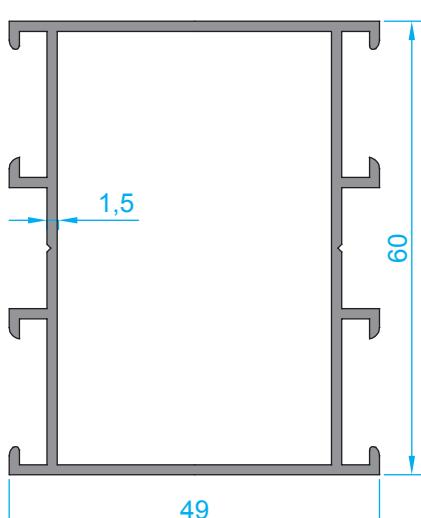
350 gr/m



836

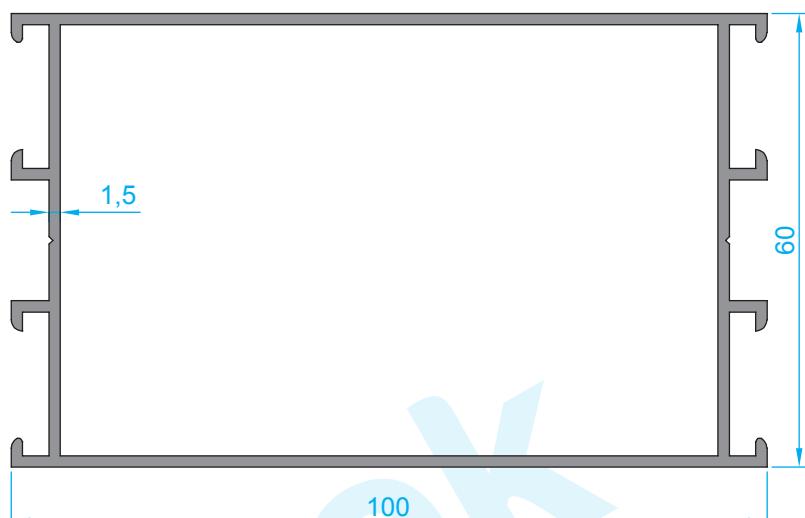
1550 gr/m

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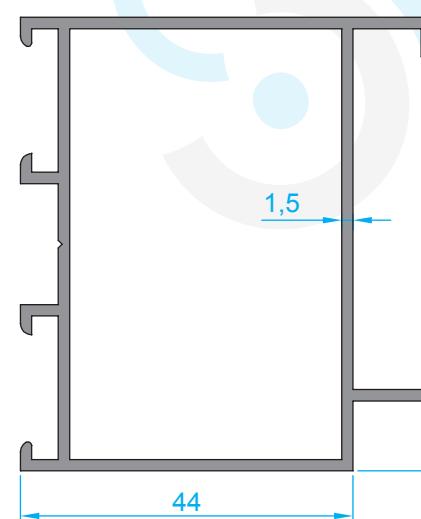
**901**

915 gr/m



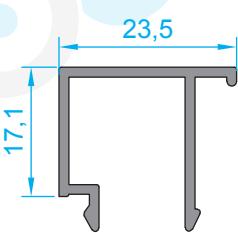
**902**

1426 gr/m



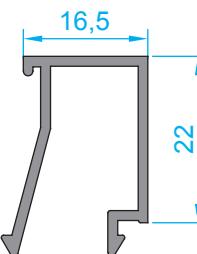
**903**

1070 gr/m



**904**

249 gr/m

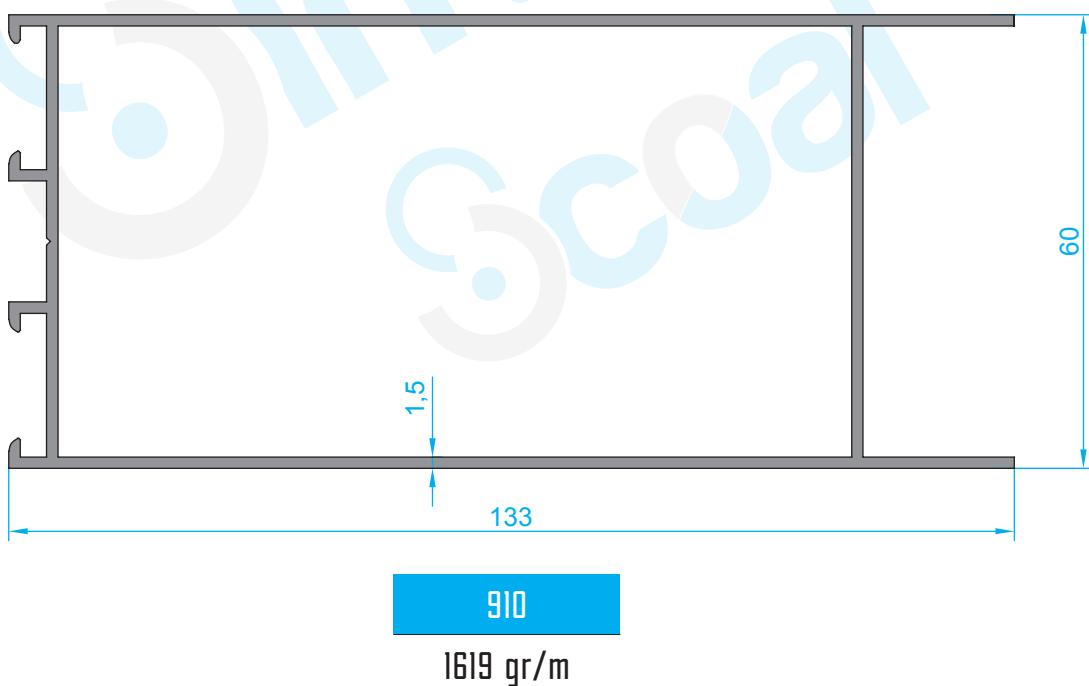
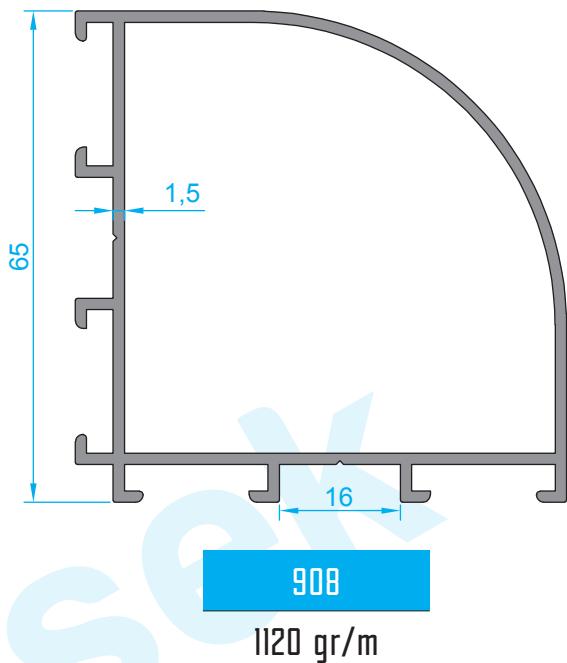
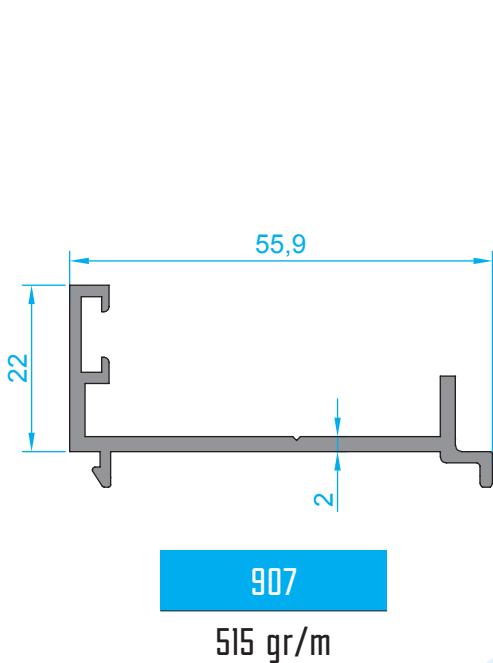


**905**

264 gr/m



Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.



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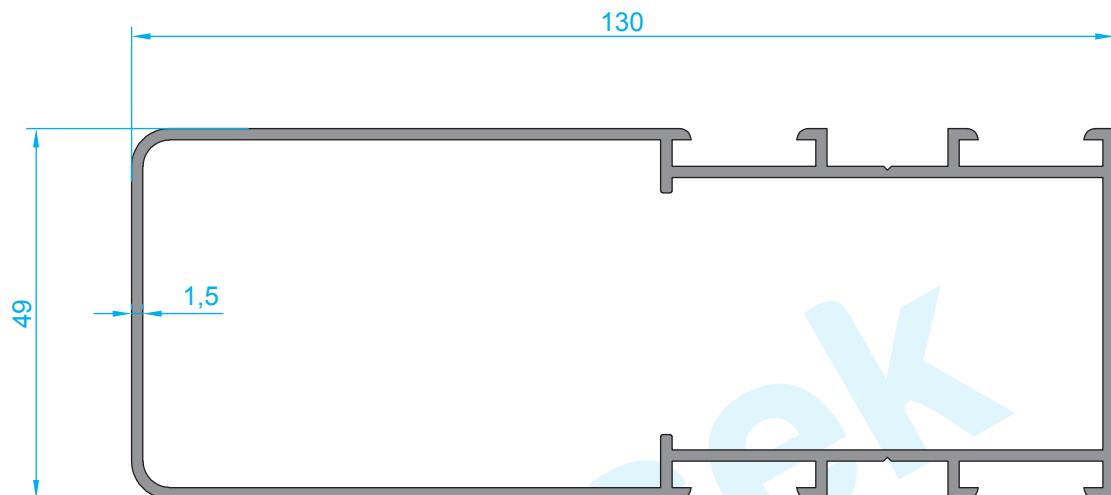
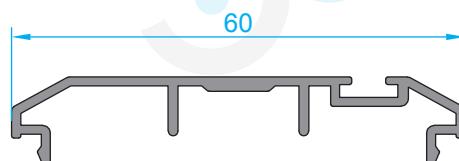
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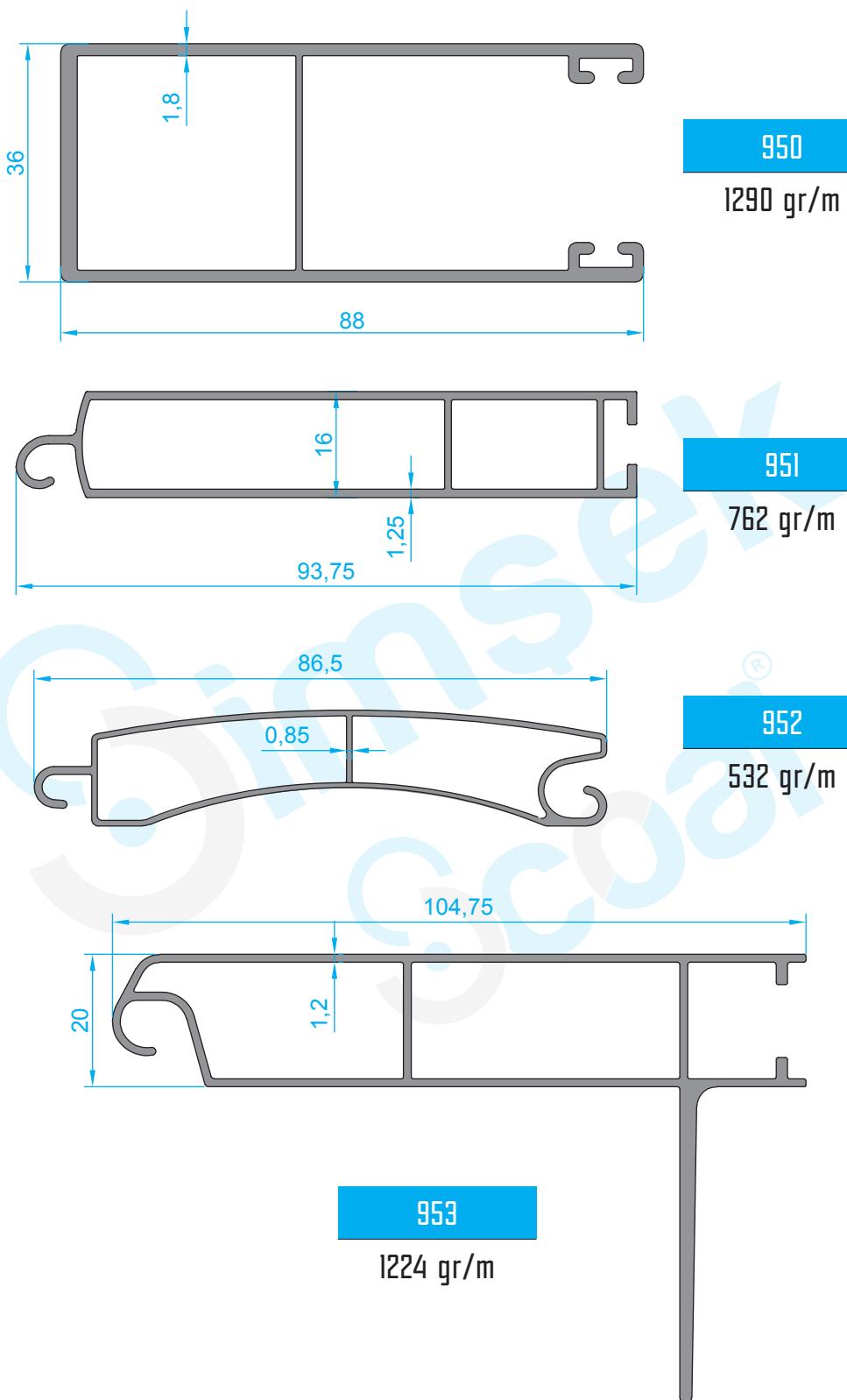
9

**911**  
1626 gr/m**912**  
366 gr/m

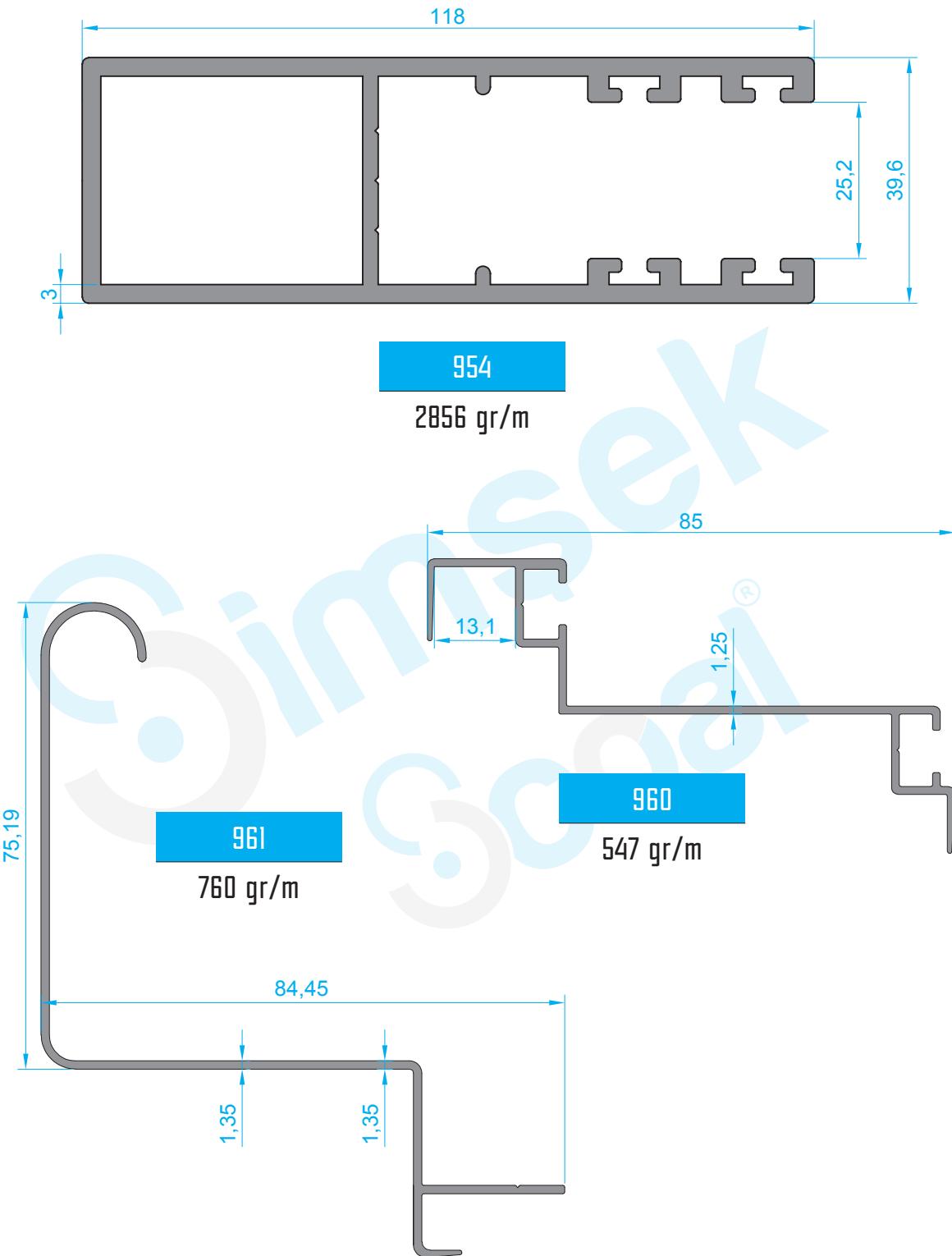
471

STANDART PROFİLLER  
Kepenk Profilleri

Simsek Aluminium  
**Scoal**<sup>®</sup>



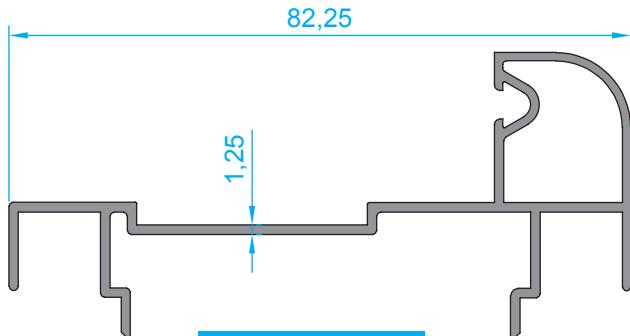
Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.



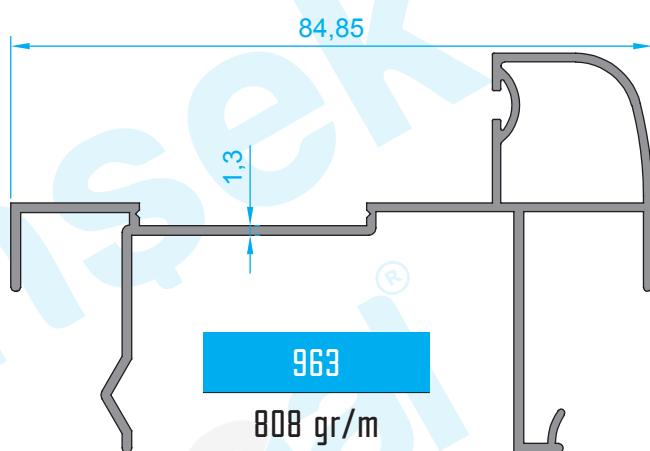
473

STANDART PROFİLLER  
Kepenk Profilleri

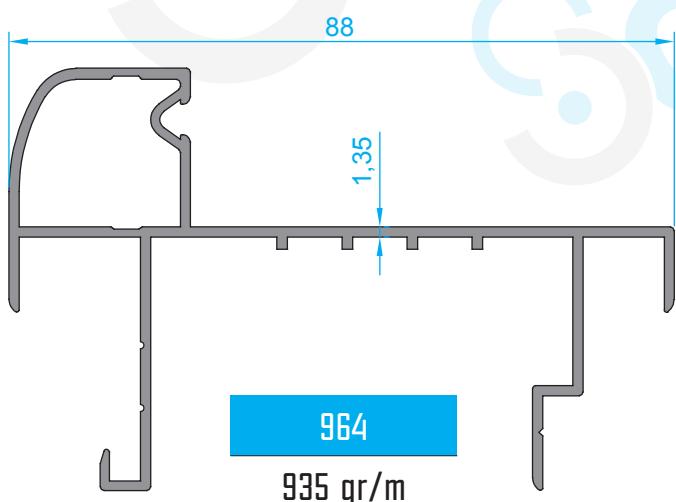
Simsek Aluminium®  
**Scoal**



962  
707 gr/m



963  
808 gr/m



964  
935 gr/m

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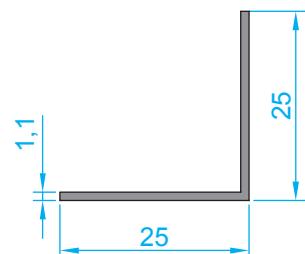
8

9



Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.

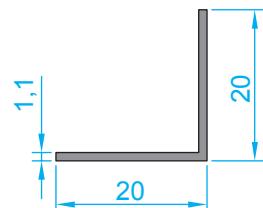
1



1000

146 gr/m

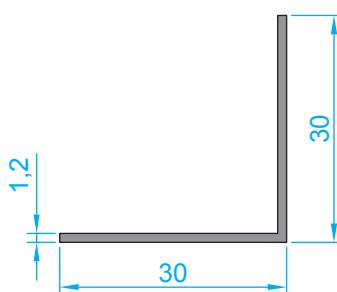
2



1001

116 gr/m

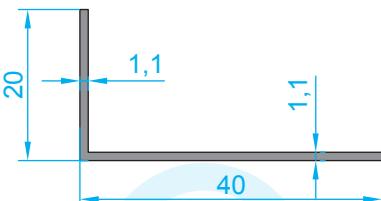
3



1002

191 gr/m

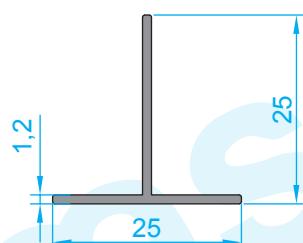
4



1003

176 gr/m

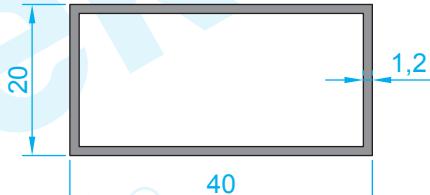
5



1004

158 gr/m

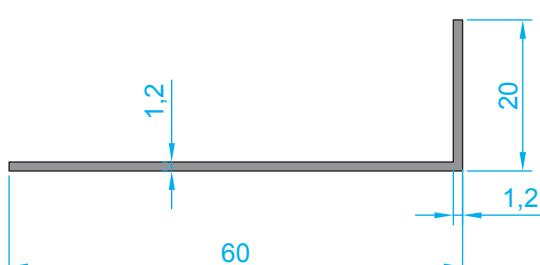
6



1005

375 gr/m

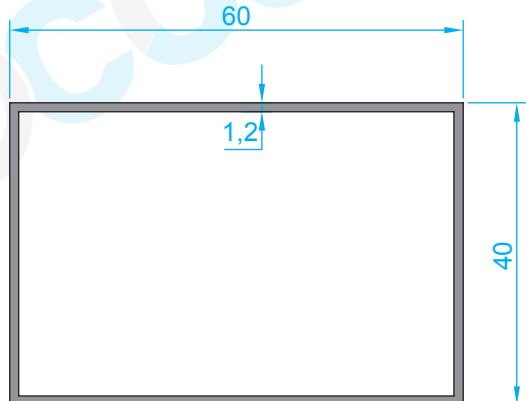
7



1006

245 gr/m

8



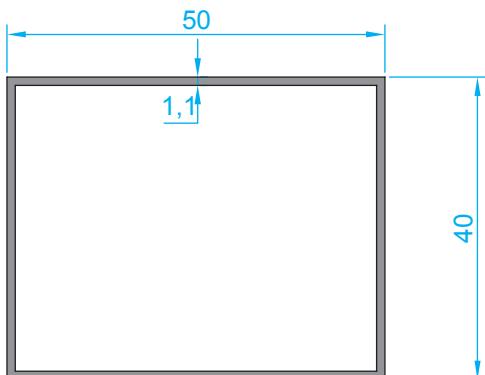
1007

640 gr/m

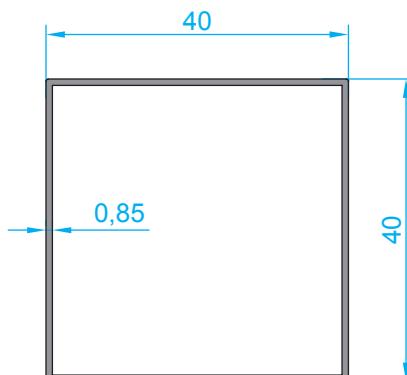
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475

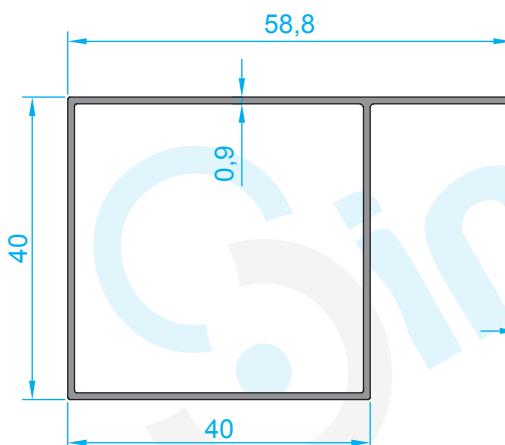
**STANDART PROFİLLER**  
Köşebent ve Kutu Profilleri



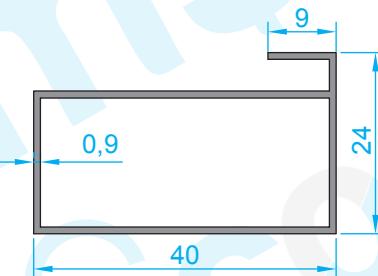
**1008**  
530 gr/m



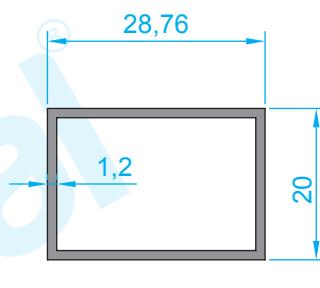
**1010**  
360 gr/m



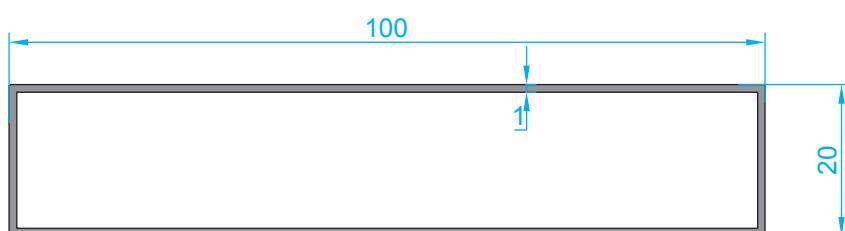
**1011**  
404 gr/m



**1012**  
306 gr/m



**1013**  
300 gr/m



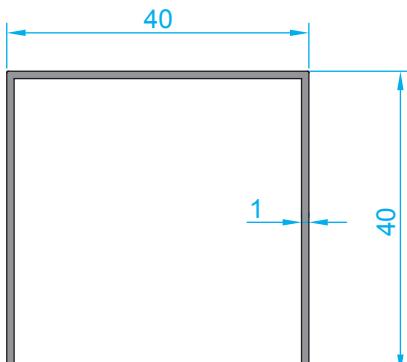
**1014**  
645 gr/m

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Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.

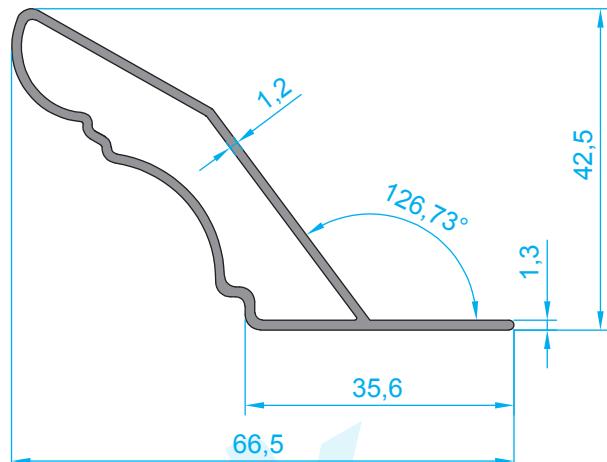
1



1015

422 gr/m

2



1016

523 gr/m

3

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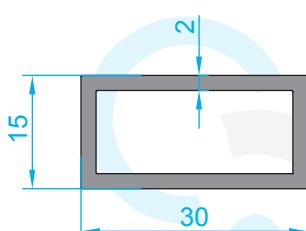
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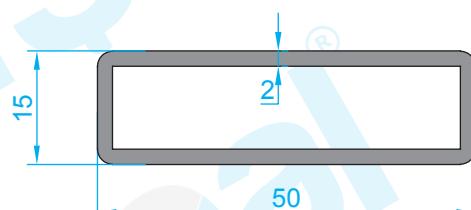
8

9



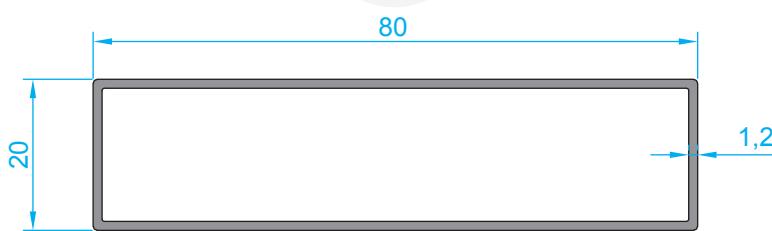
1017

445 gr/m



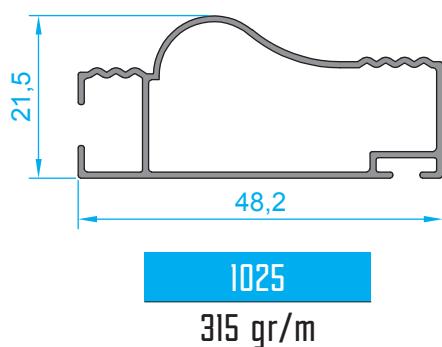
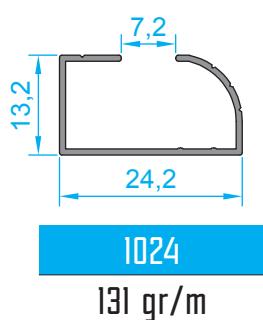
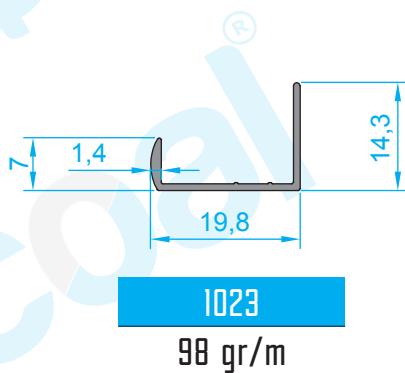
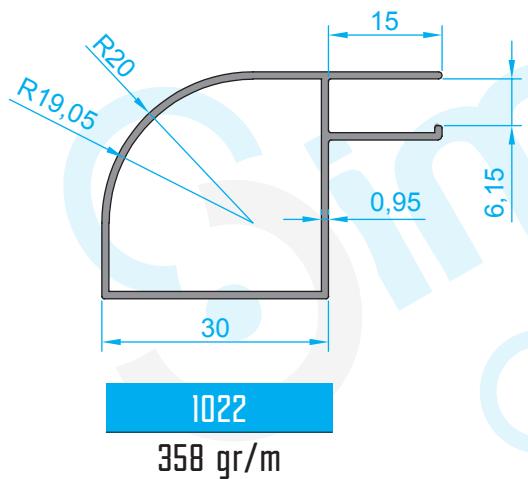
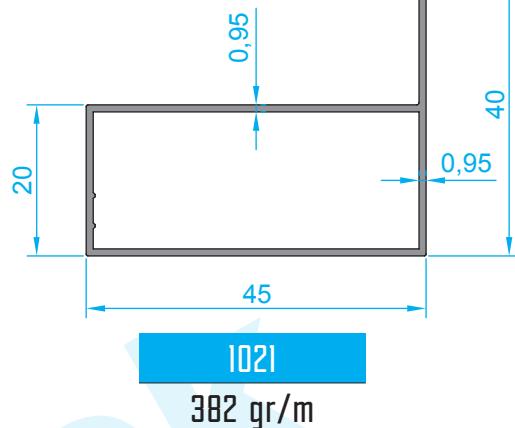
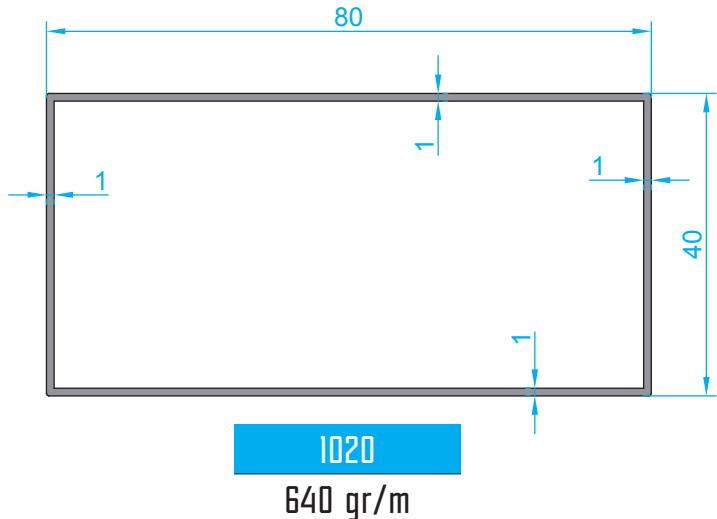
1018

655 gr/m



1019

634 gr/m



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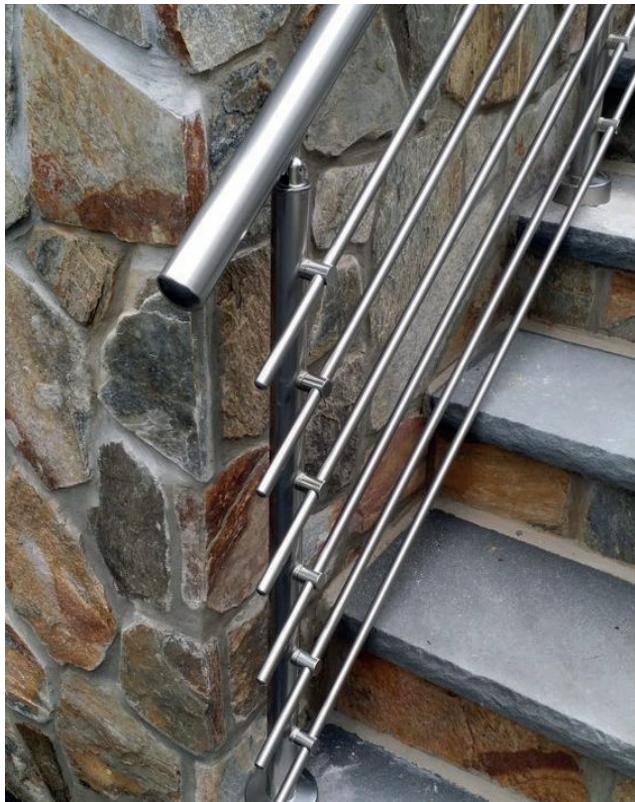
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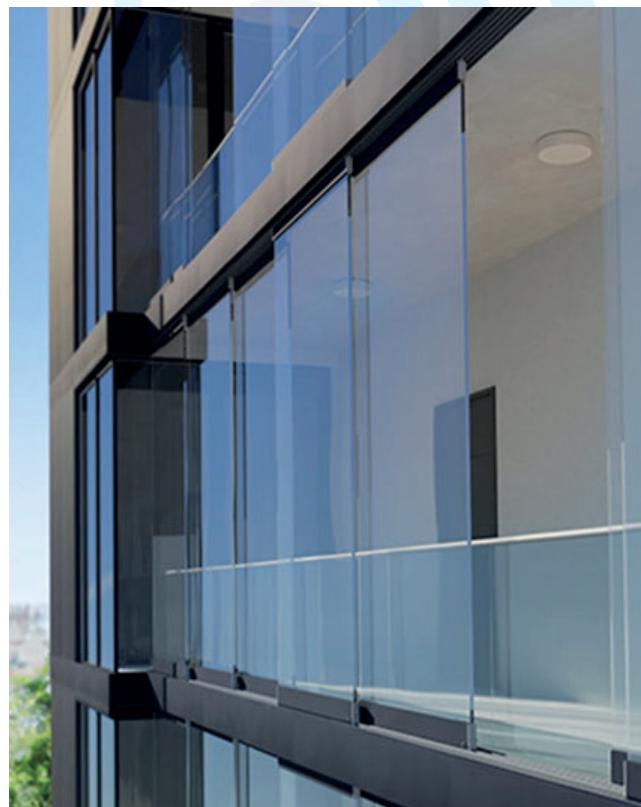
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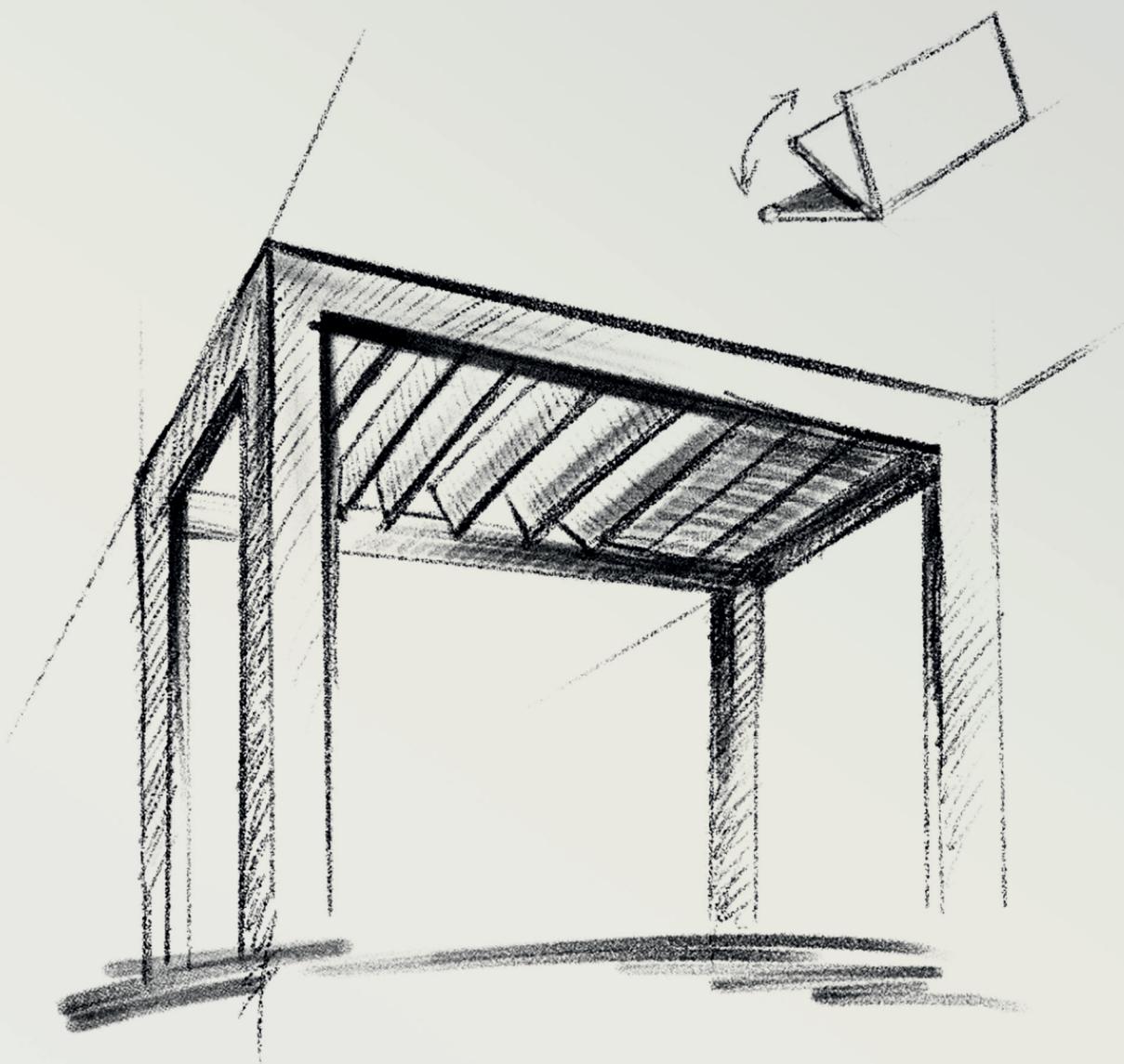
Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.

Note: profile weights are theoretical, our weighing at the moment of loading is valid.



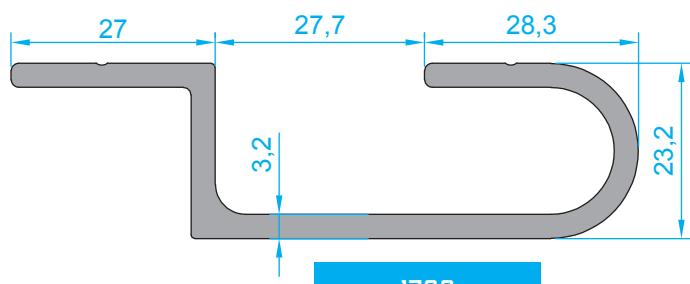
# PERGOLA PROFİLLERİ

## PERGOLA PROFILES

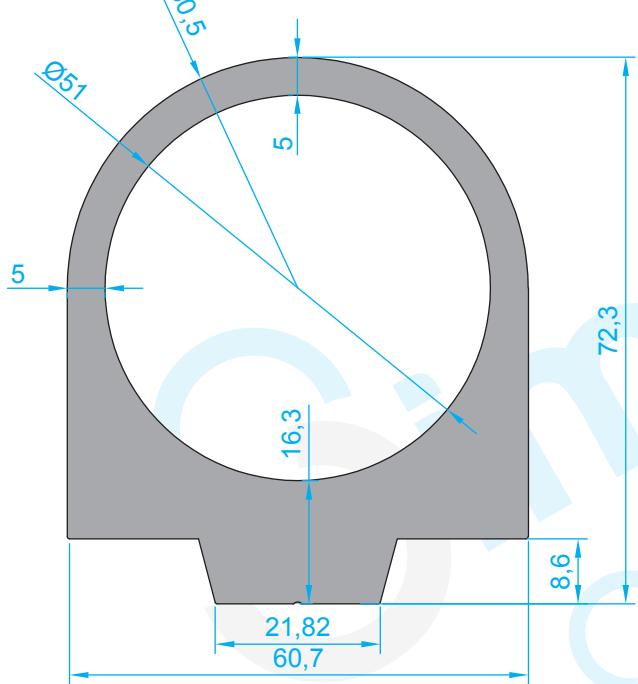


483

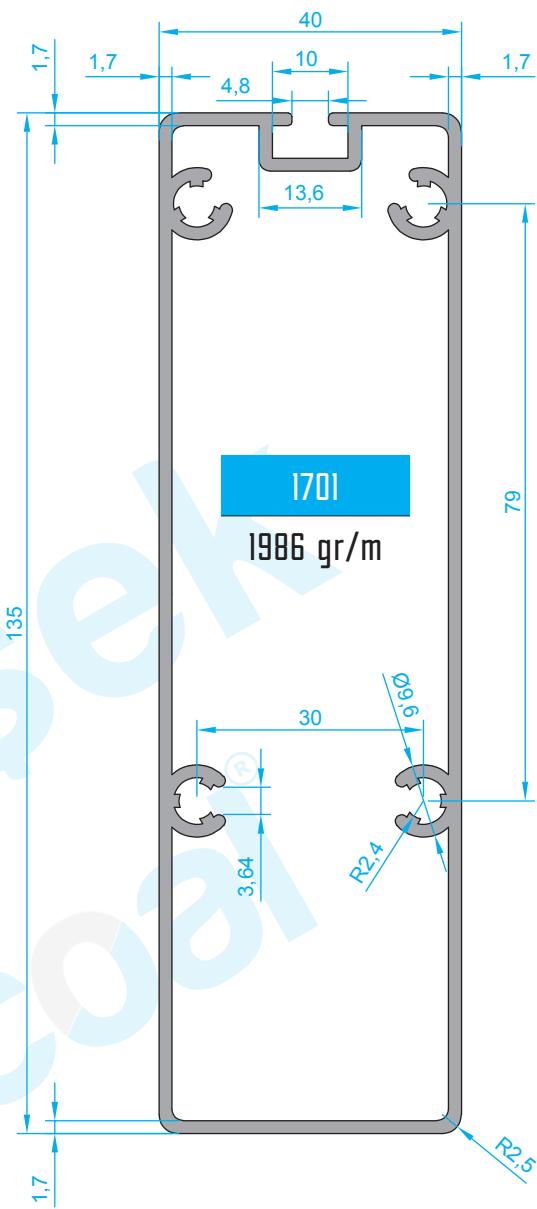
## PERGOLA PROFİLLERİ



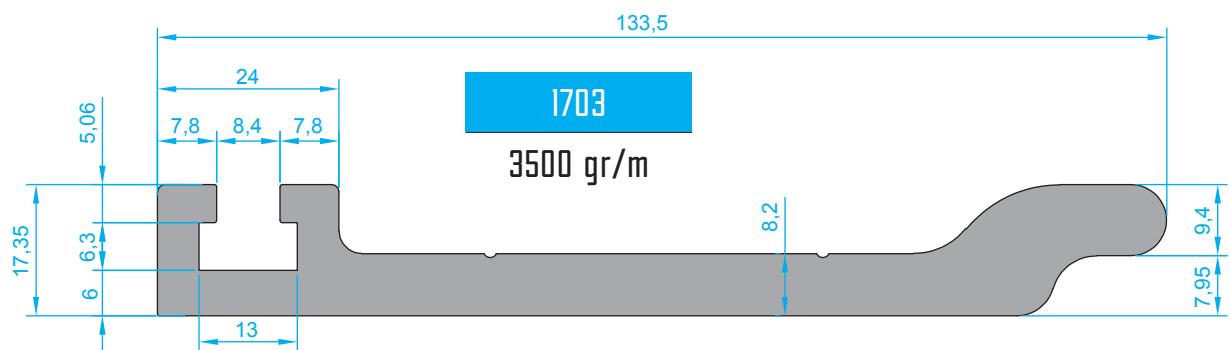
1215 gr/m



4471 gr/m



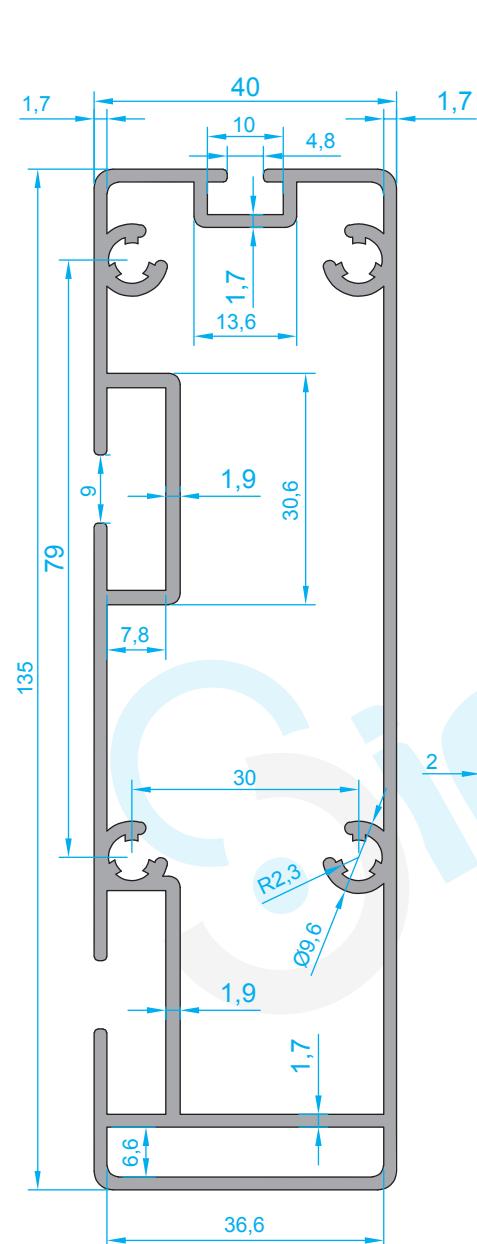
1986 gr/m



3500 gr/m

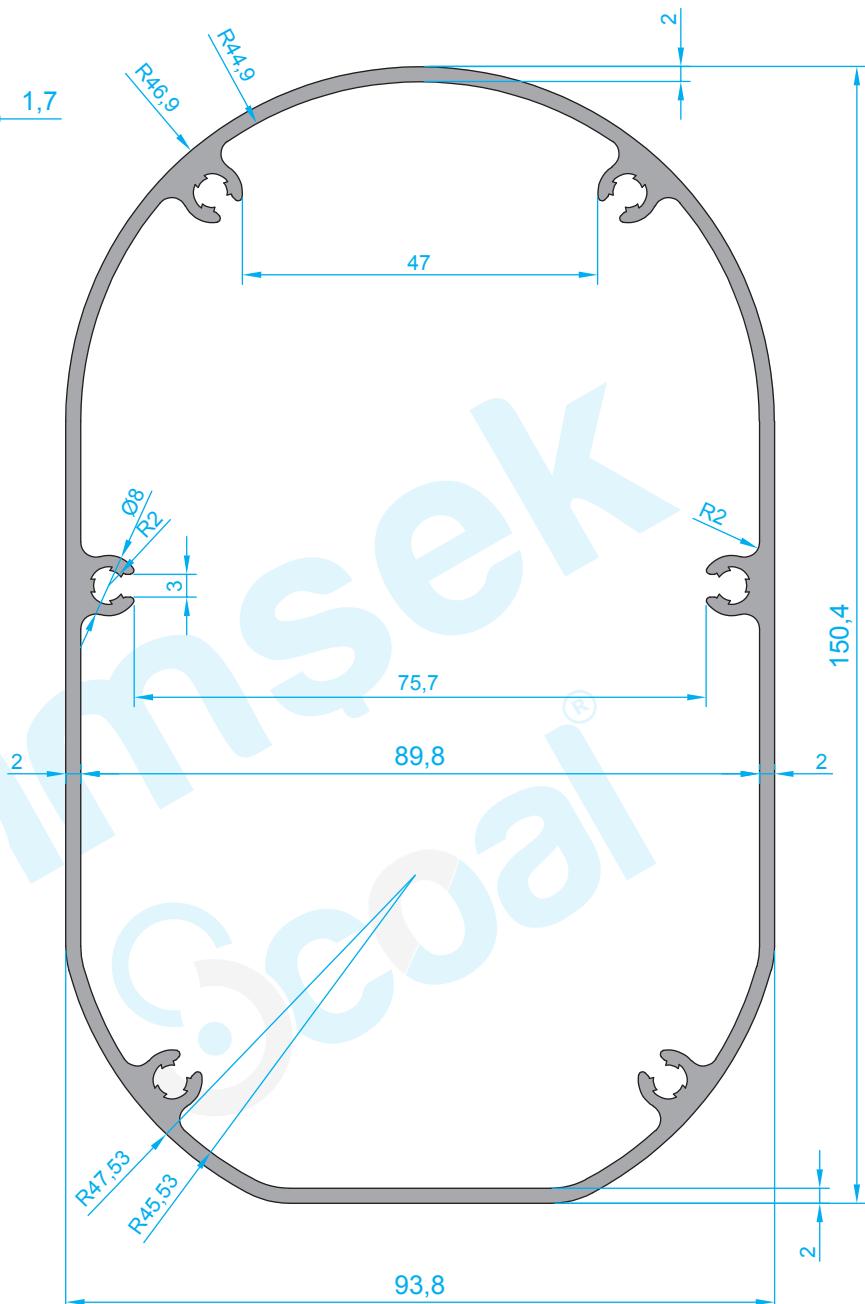
Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.

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1704

2473 gr/m

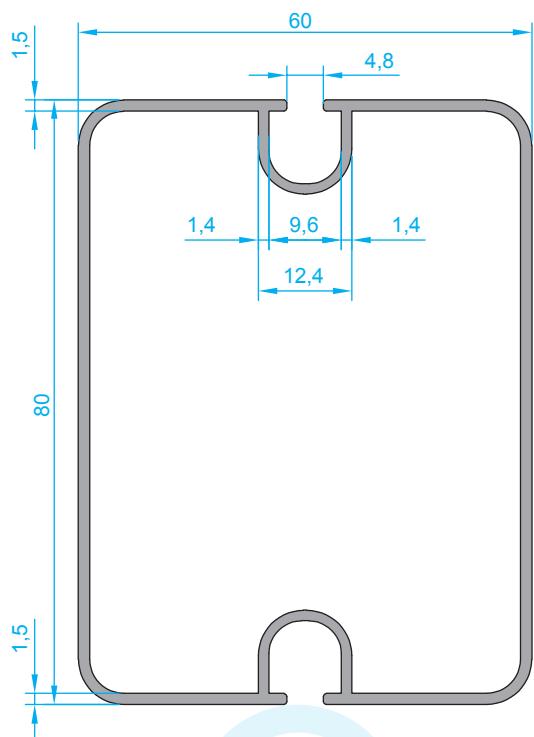
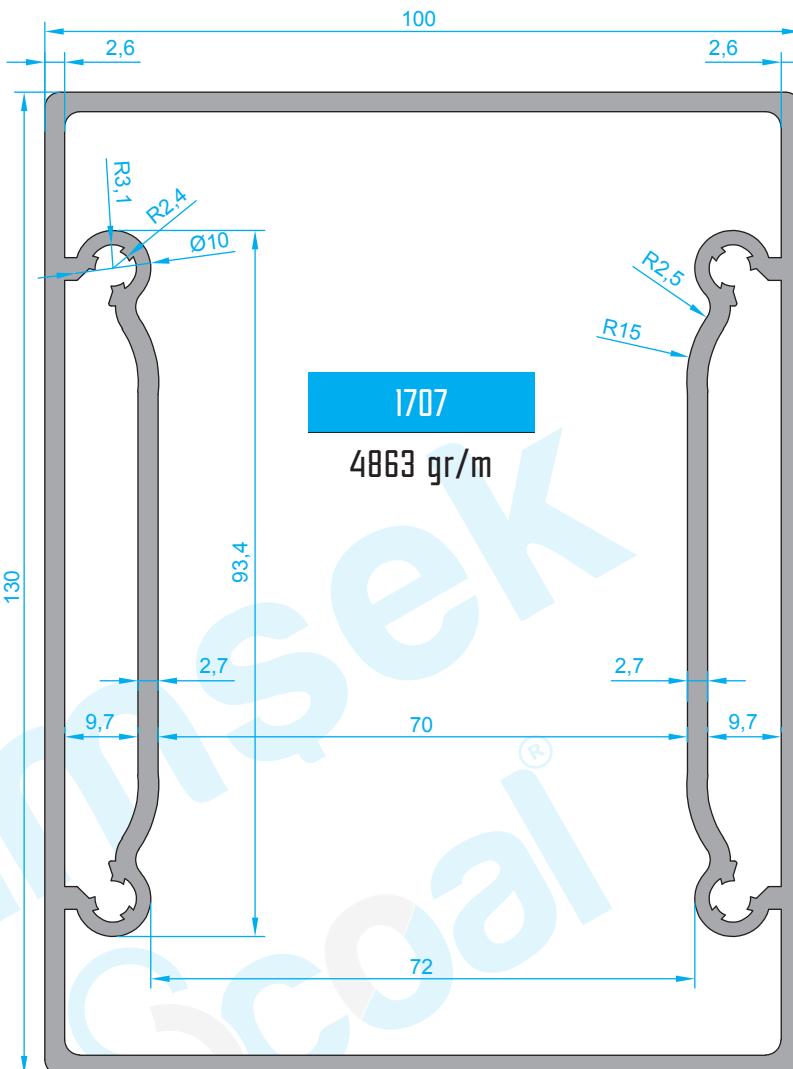
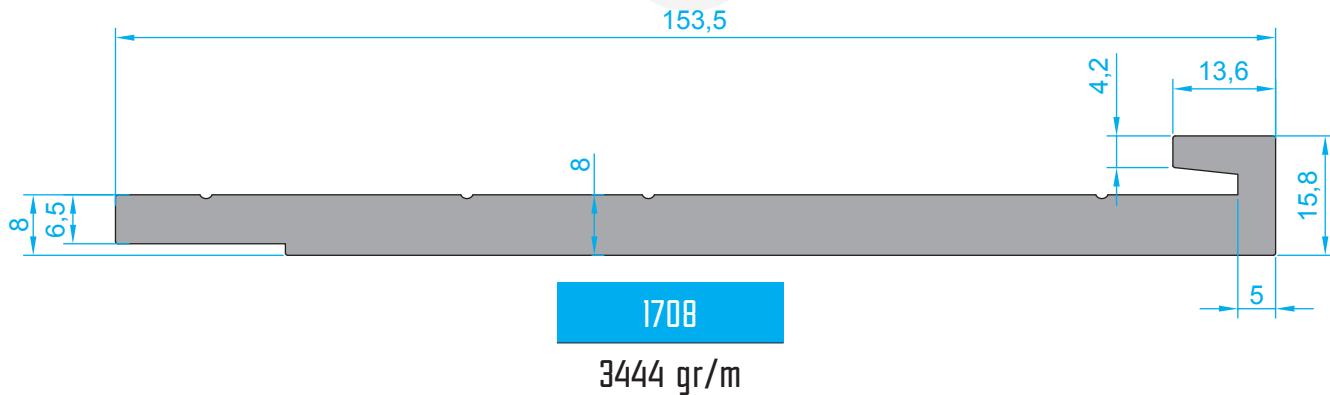


1705

2770 gr/m

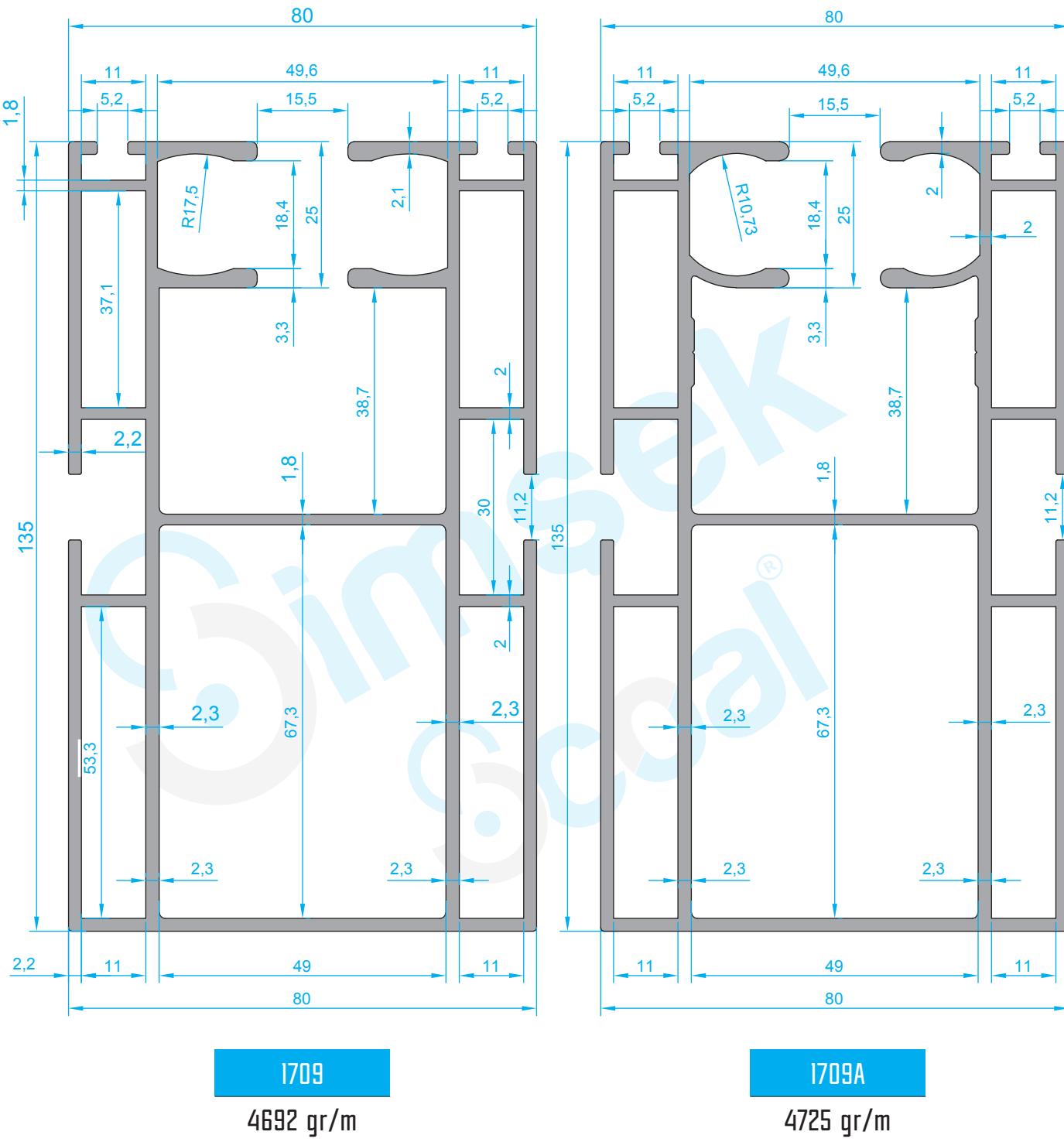
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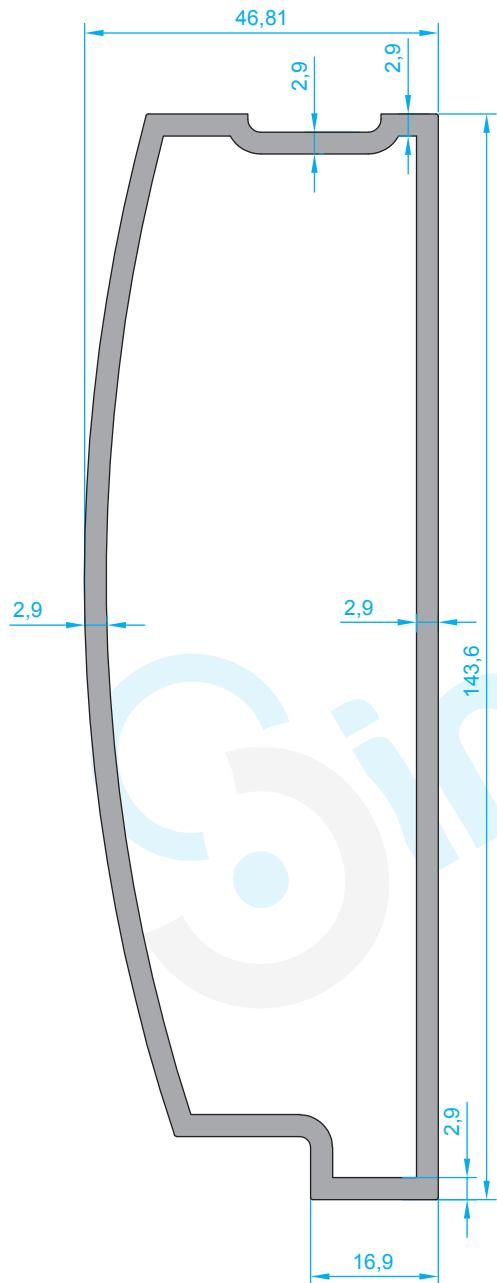
## PERGOLA PROFİLLERİ


**1706**  
1237 gr/m

**1707**  
4863 gr/m

**1708**  
3444 gr/m

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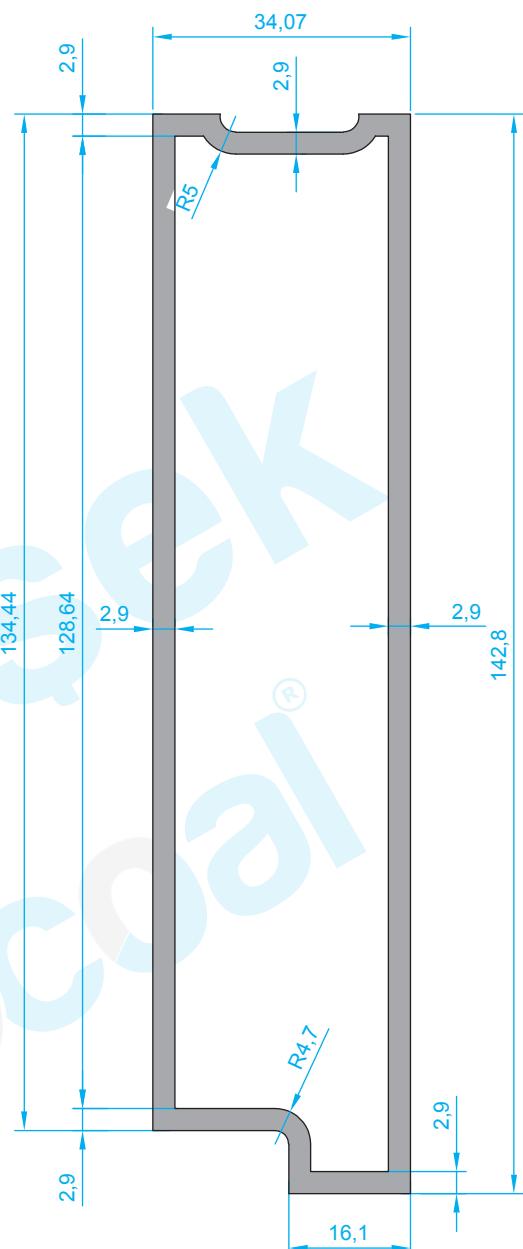

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 Note: profile weights are theoretical, our weighing at the moment of loading is valid.





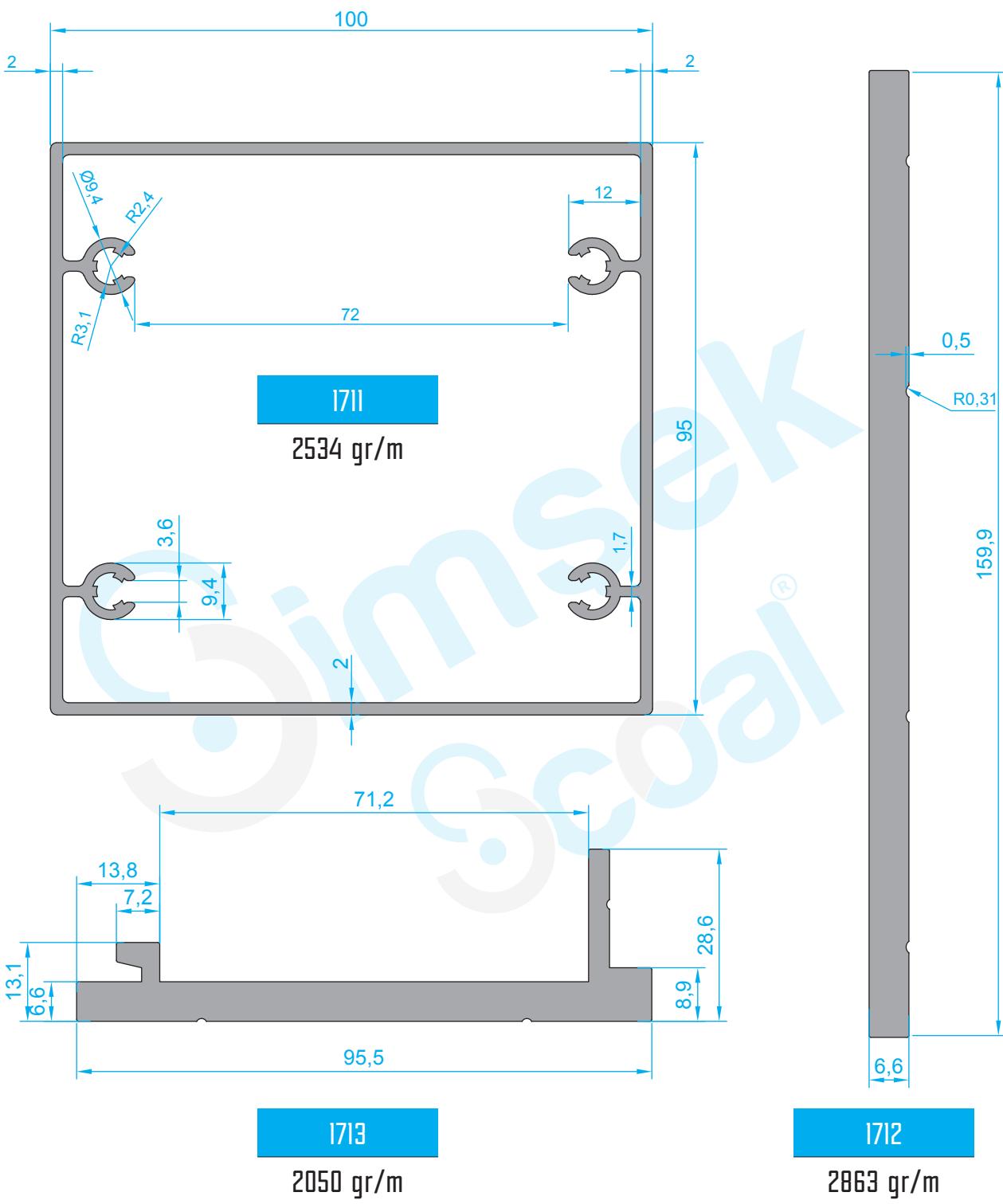
1710

2773 gr/m



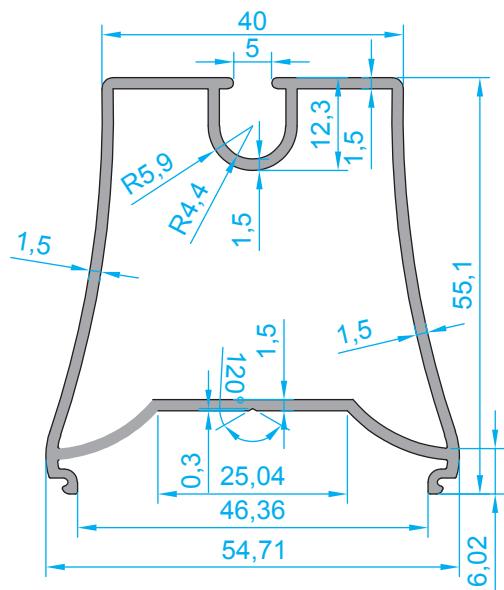
1710A

2695 gr/m

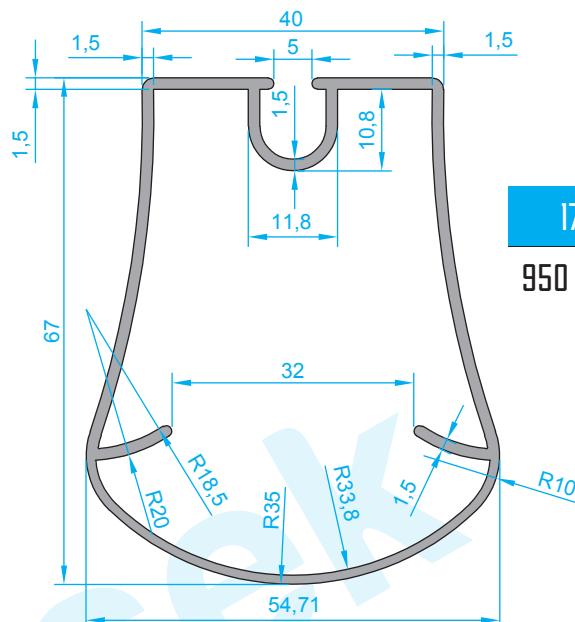
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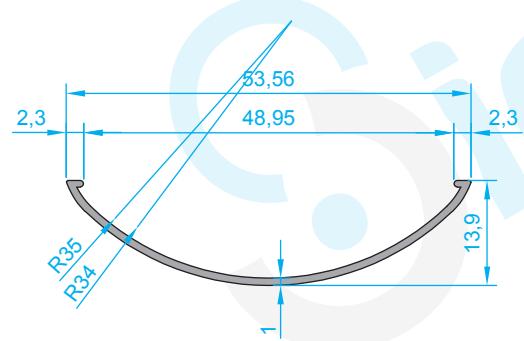
## PERGOLA PROFİLLERİ



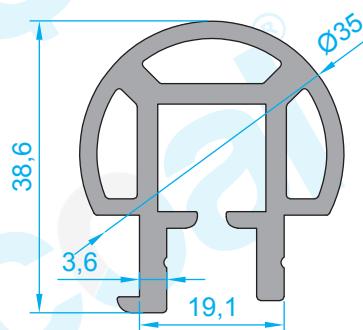
**1714**  
924 gr/m



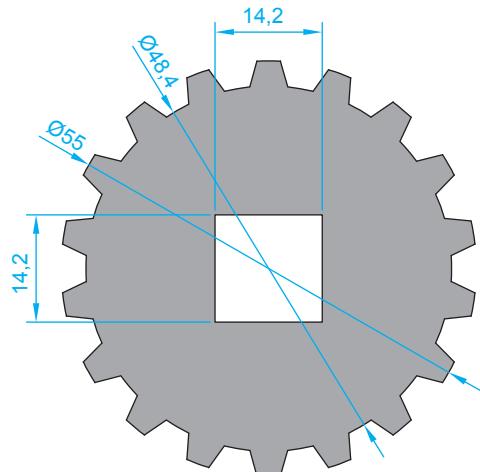
**1716**  
950 gr/m



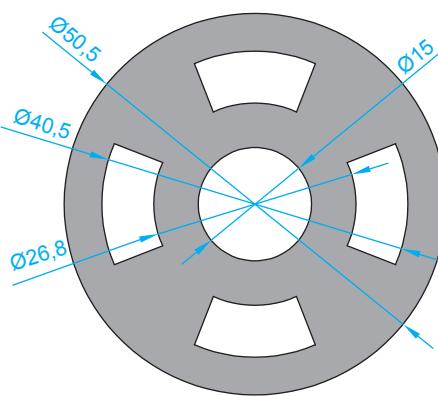
**1715**  
173 gr/m



**1717**  
1188 gr/m



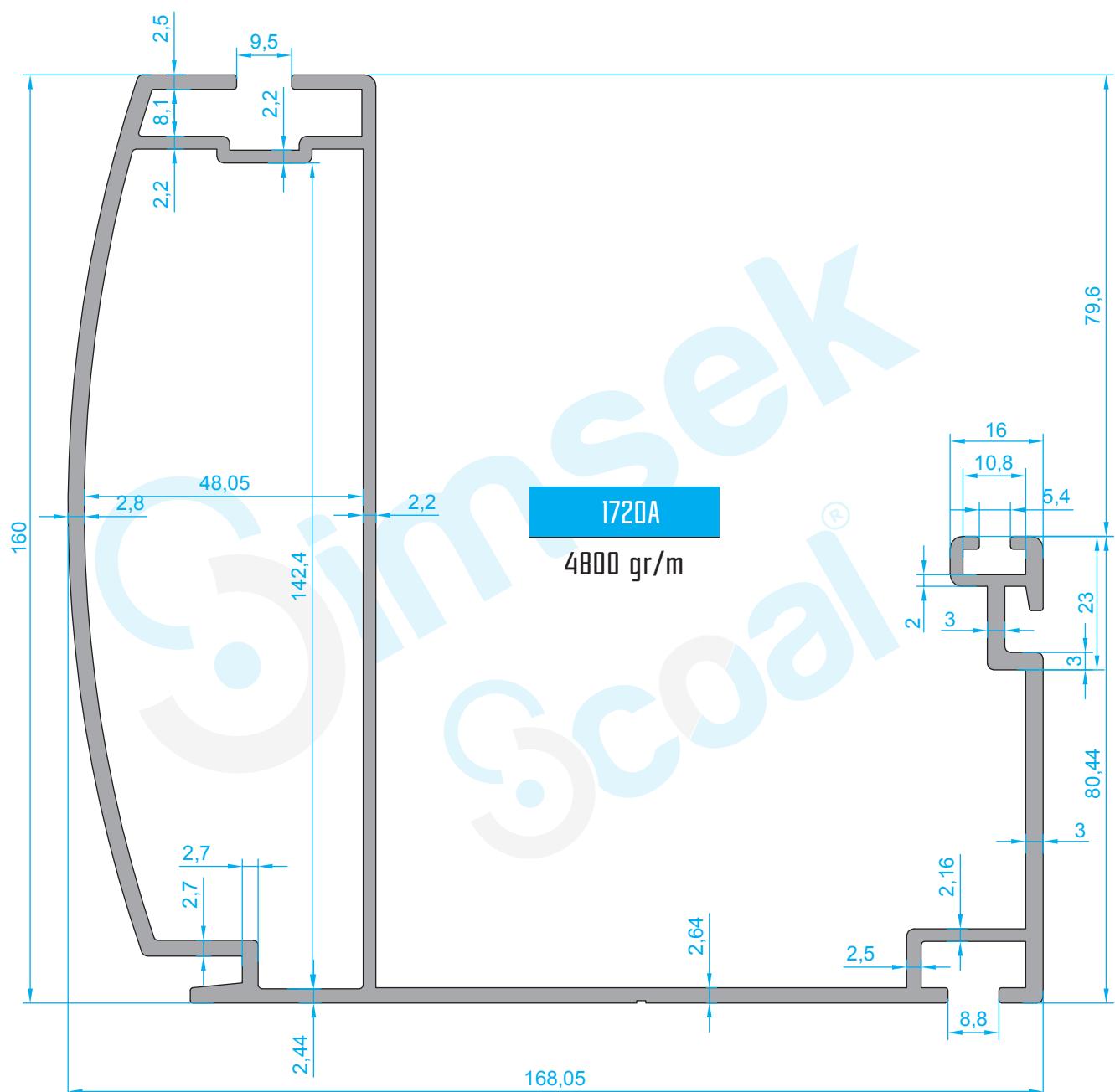
**1718**  
5092 gr/m



**1719**  
3918 gr/m

Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.

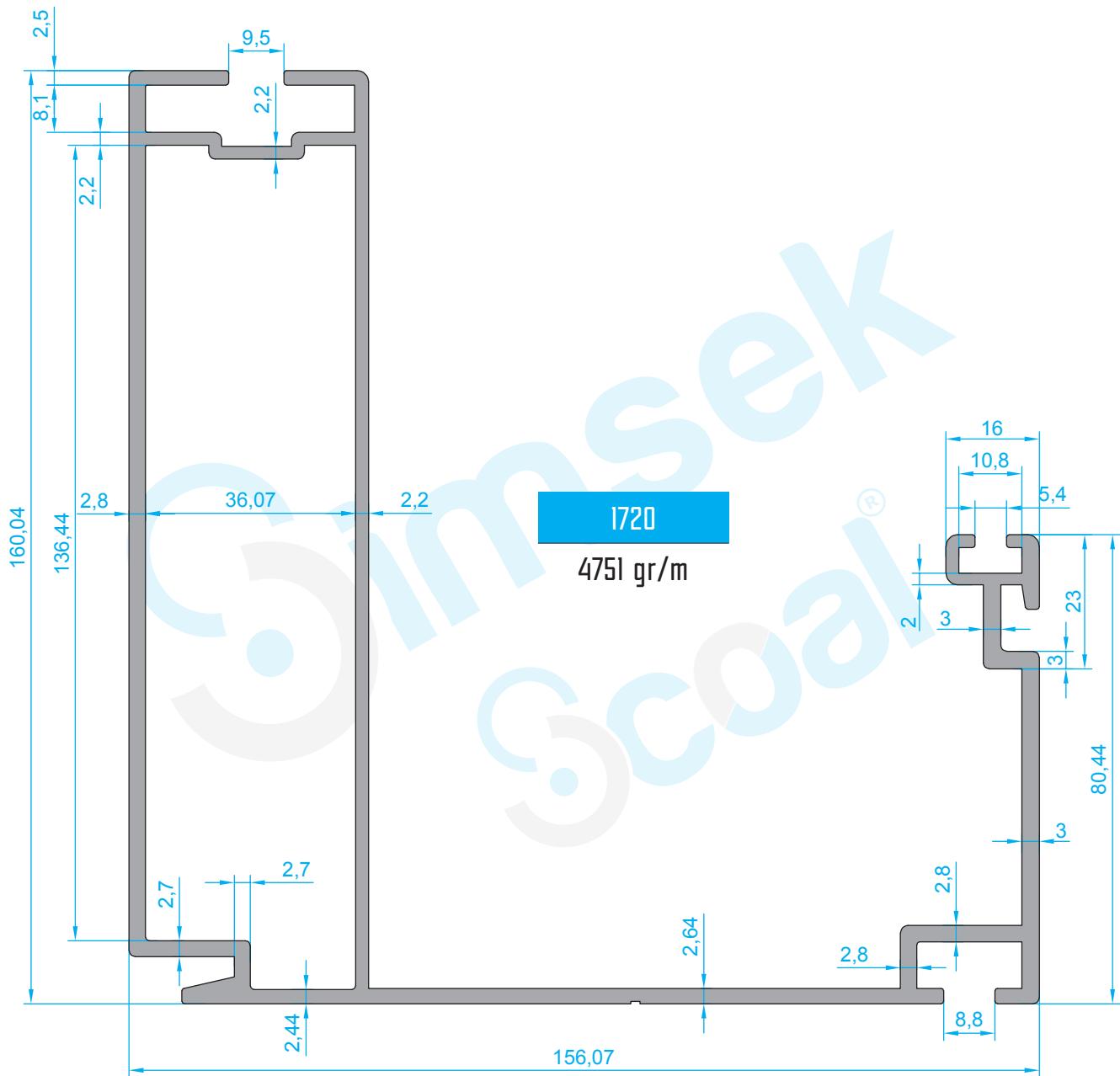
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491

PERGOLA PROFİLLERİ

Simsek Aluminium  
**Scoal**®



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Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.

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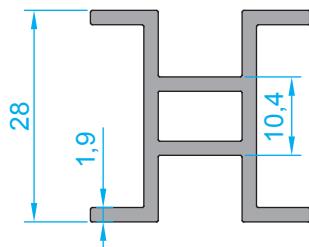
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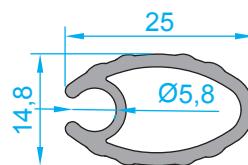
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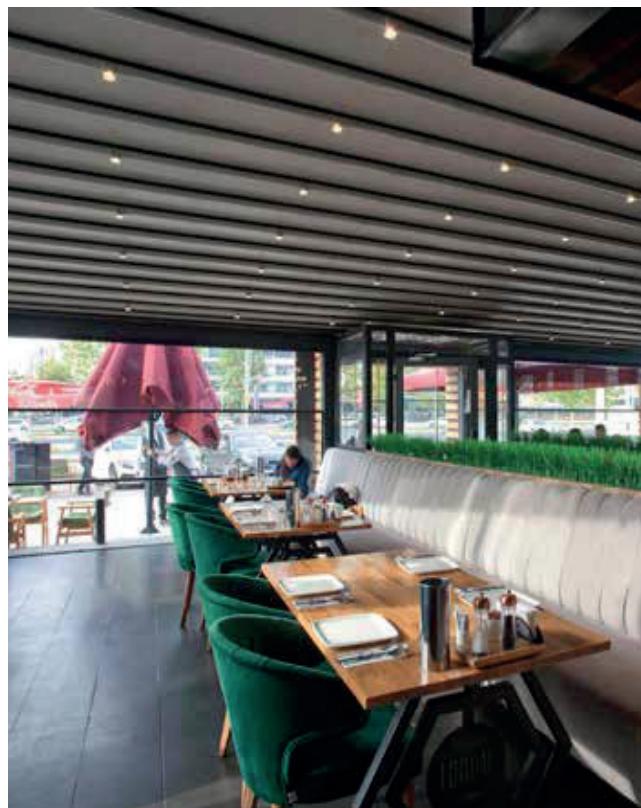
1721

600 gr/m



1722

320 gr/m



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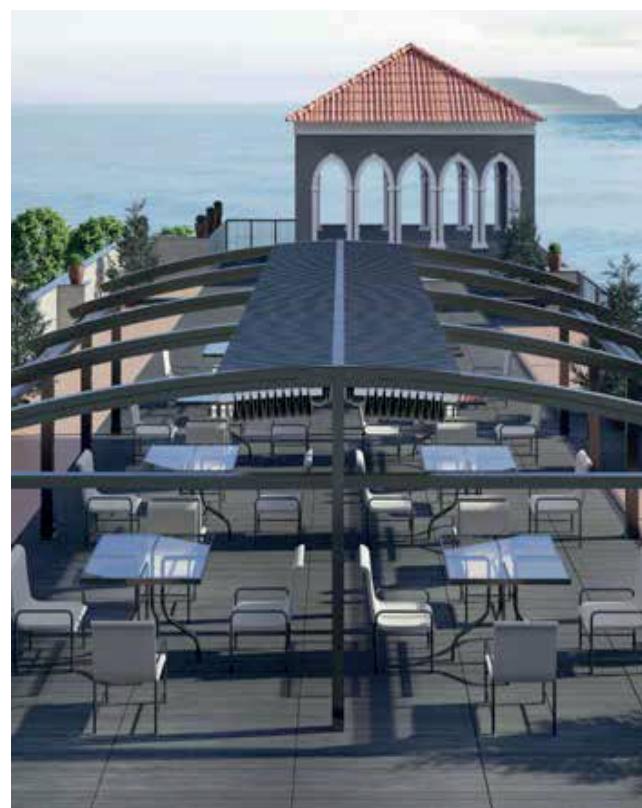
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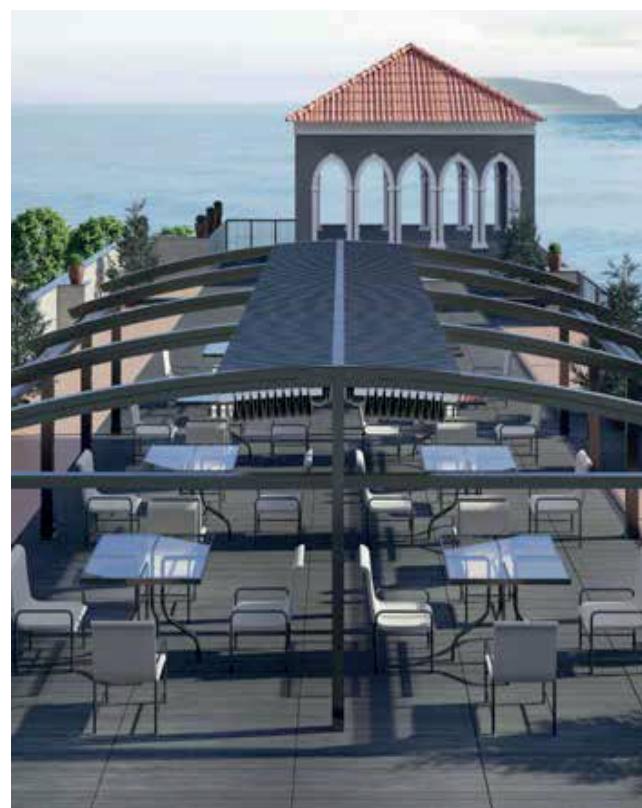
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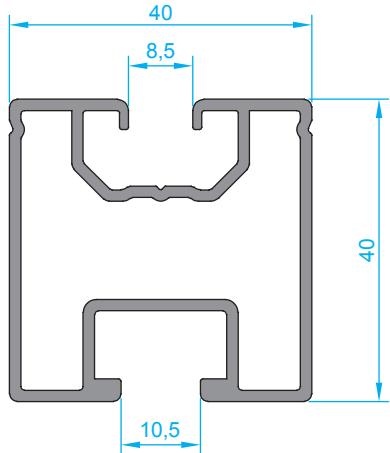
9



# SOLAR PROFİLLERİ

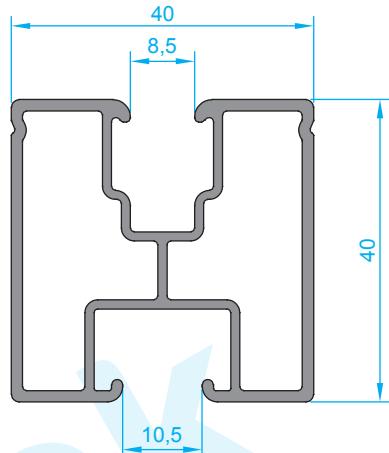
## SOLAR PROFILES





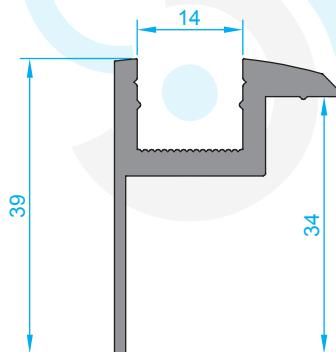
W01

937 gr/m



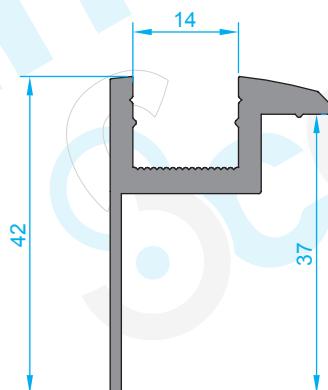
W03

889 gr/m



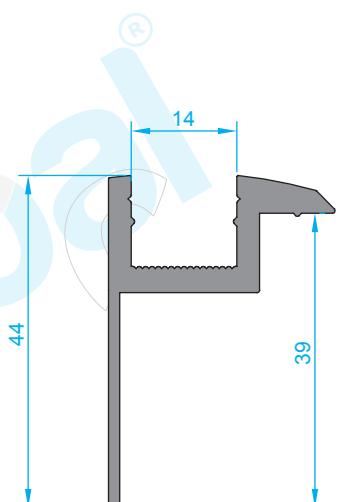
W04-39

578 gr/m



W04-42

590 gr/m



W04-44

595 gr/m

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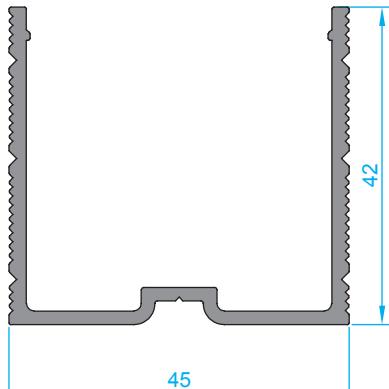
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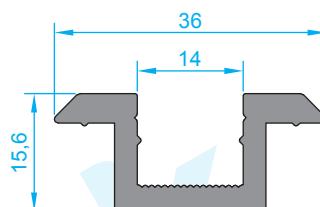
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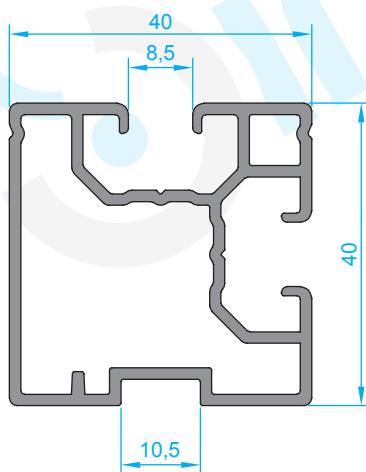
W12

710 gr/m



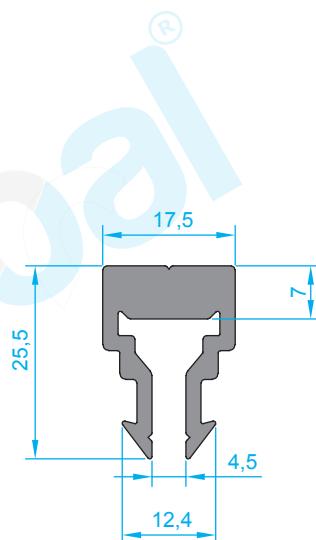
W13

536 gr/m



W15

545 gr/m



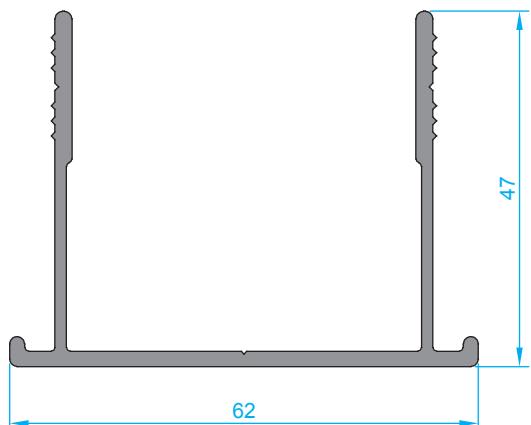
W21

594 gr/m

501

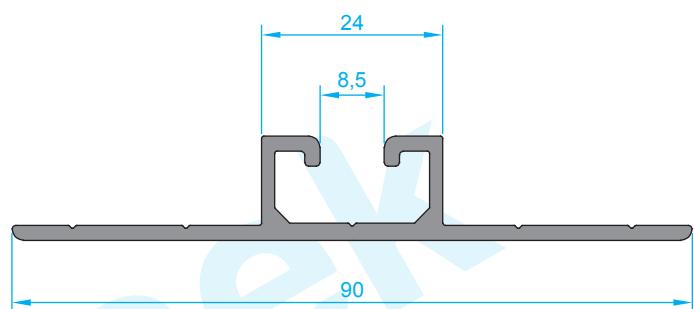
SOLAR PROFİLLER

Simsek Aluminium  
**Scoal**<sup>®</sup>



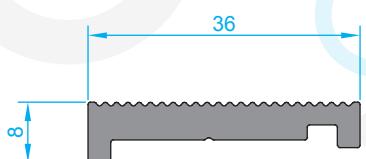
**W30**

823 gr/m



**W31**

719 gr/m



**W36**

484 gr/m

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TÜV  
AUSTRIA

TSE  
TSEK

TGS  
TGS

Qualimod  
Qualimod

QUALICOAT  
QUALICOAT

ISO  
ISO

PC  
PC

Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
Note: profile weights are theoretical, our weighing at the moment of loading is valid.

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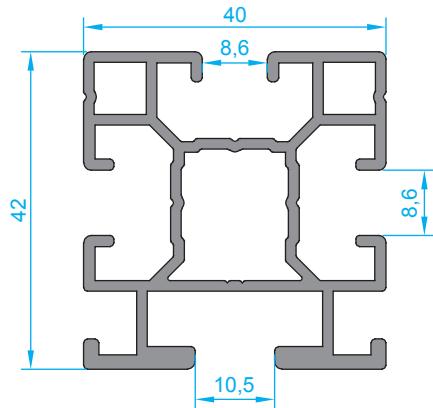
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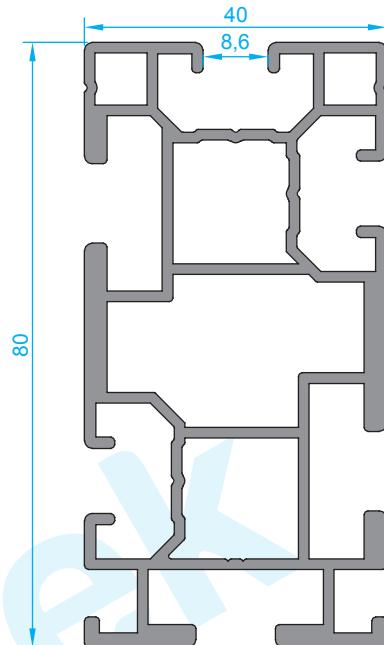
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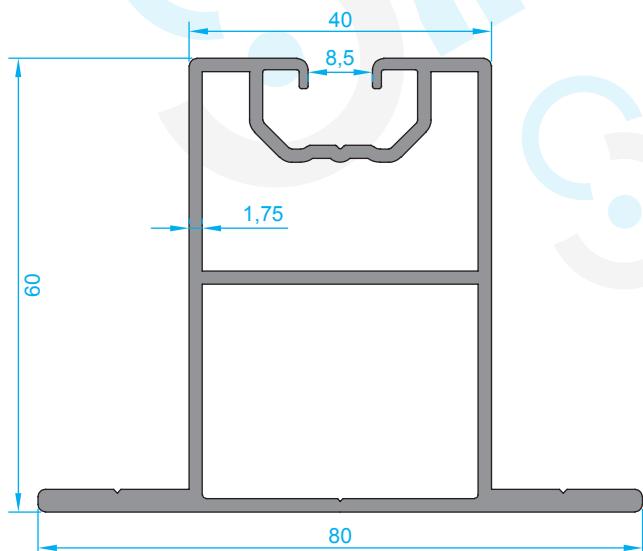
CY01

1134 gr/m



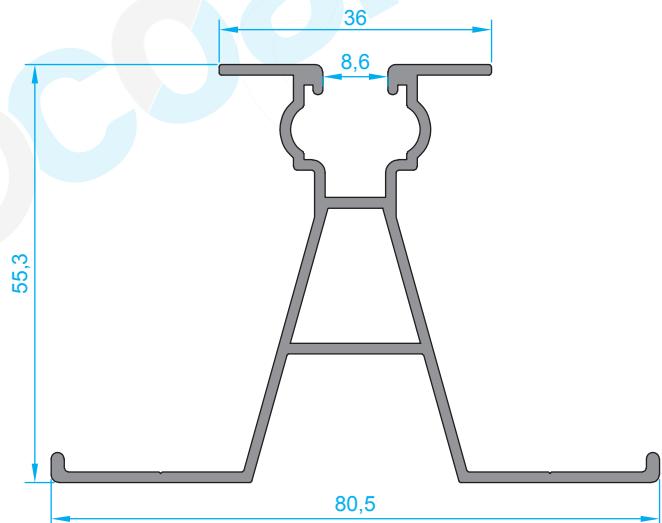
CY02

2023 gr/m



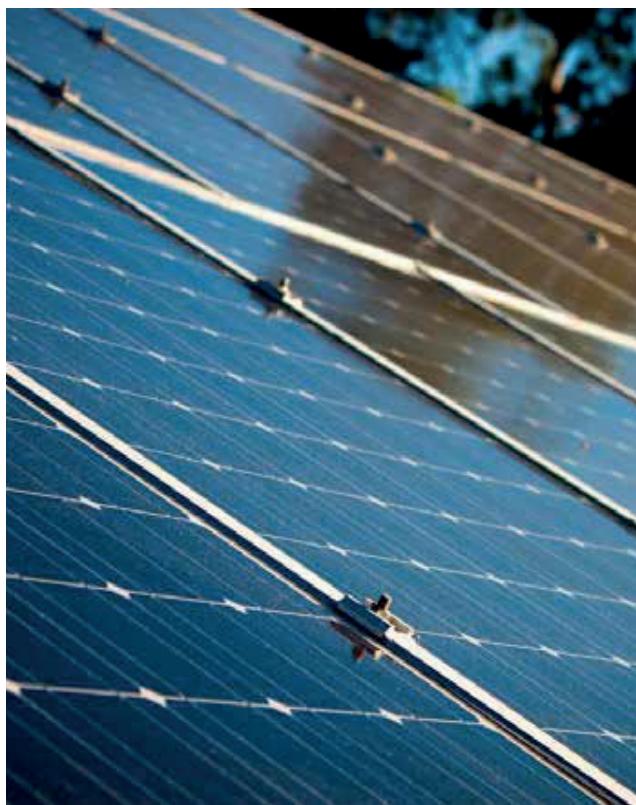
CmA2021

1595 gr/m



CmA2022

887 gr/m



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# KALİTE BELGELERİ

## QUALITY CERTIFICATES











**Authorization  
to use the quality sign**



This is to certify that  
**Simsek Insaat Nakliyat Elektrik Otomotiv Plastik Tic. San. A.S.**  
 Organize Sanayi Bölgesi 2. ETAP 113 ADA 27  
 Nolu Parsel 14. CADDE NO: 6  
 TR - 21100 Yenisehir-Diyarbakir  
**Licence number: 1647**

is authorized to use the quality sign which is shown above, according to the regulations for the QUALANOD quality label for sulfuric acid-based anodizing of aluminium (Edition 01.01.2021). Architectural anodizing is one of the four types of anodizing covered by the Specifications.

Date of issue of the licence:

Period of validity of the licence:

Zurich, 20 November 2020

QUALANOD

Dr. Metin Yilmaz  
 President

05.05.2017  
 until 31.12.2021

CERTIFICATION BODY

Monica Gerber  
 General Secretary



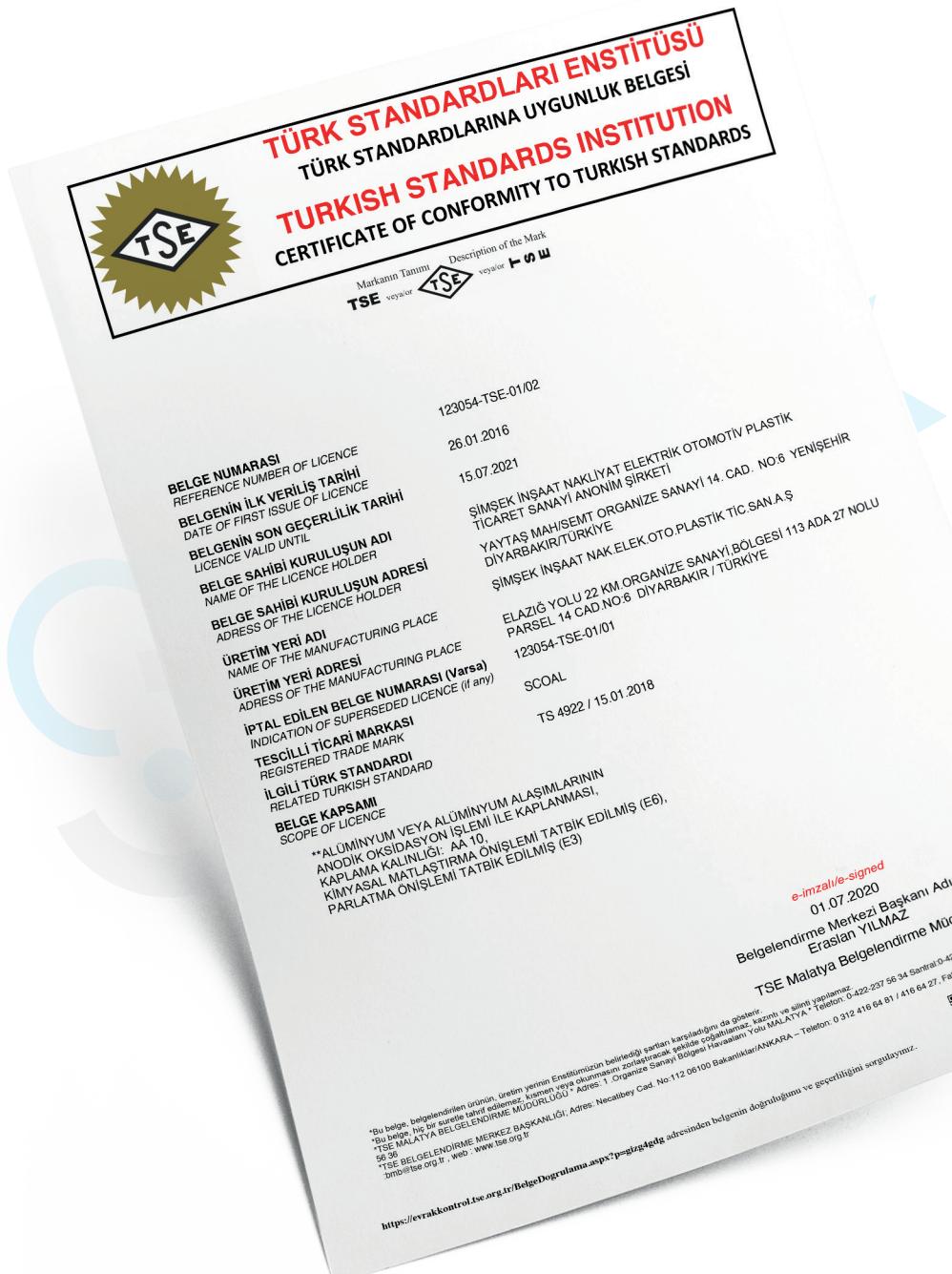
Mailing address:  
 QUALANOD, P.O. Box, CH-8027 Zurich  
 Domicile:  
 QUALANOD  
 c/o ARCO Association Management AG  
 (certification Body)  
 Tödistrasse 42, CH-8002 Zurich

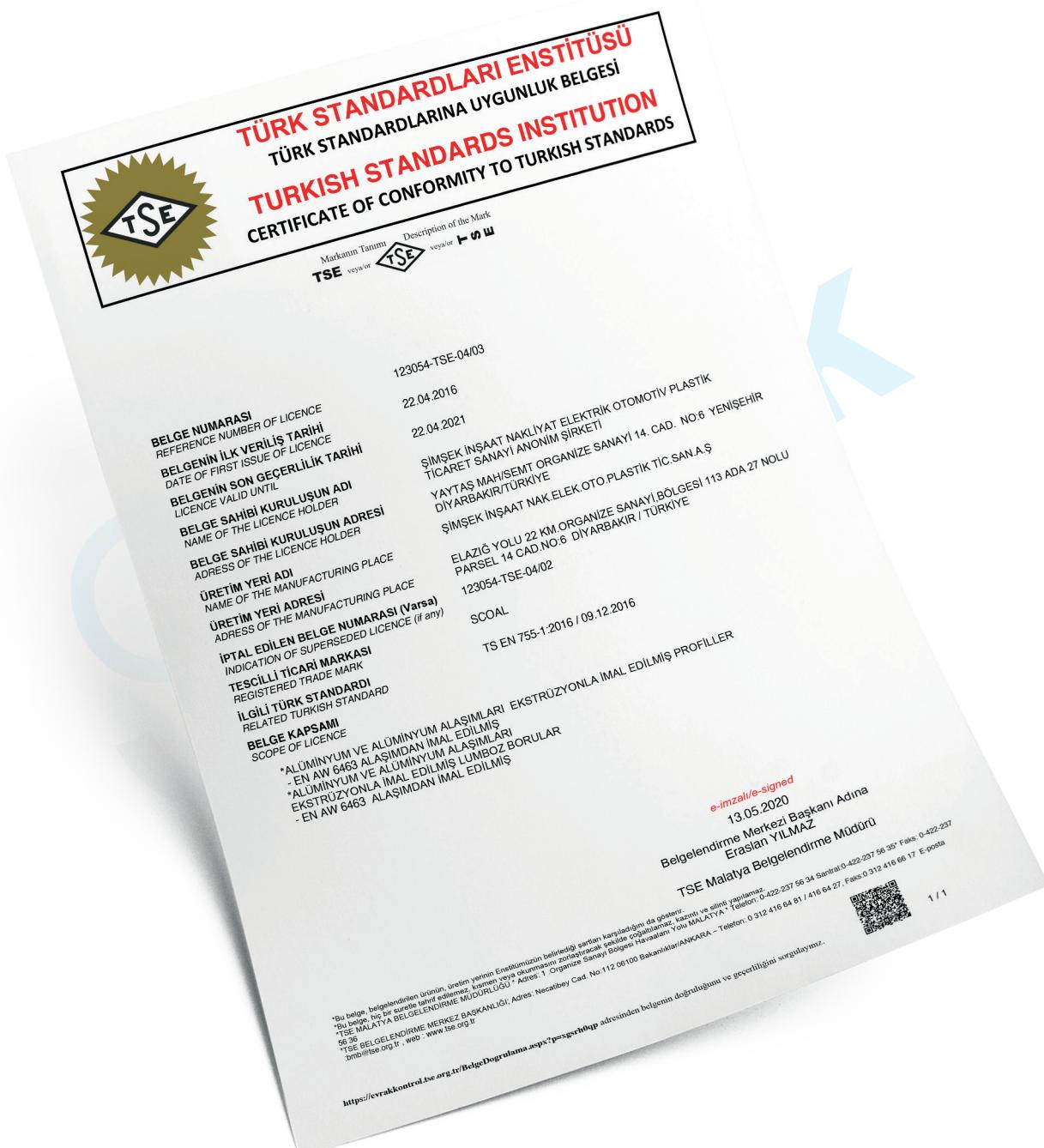


Website: [www.qualanod.net](http://www.qualanod.net)  
 E-Mail: [info@qualanod.net](mailto:info@qualanod.net) // Phone: +41 (0)43 305 09 77 / 81



Not: Profil ağırlıkları teoriktir, yükleme anındaki tartımız geçerlidir.  
 Note: profile weights are theoretical, our weighing at the moment of loading is valid.







BELGE NUMARASI REFERENCE NUMBER OF LICENCE	123054-TSE-02/01
BELGENİN İLK VERİLS TARIHI DATE OF FIRST ISSUE OF LICENCE	12.03.2015
BELGENİN SON GEÇERİLİK TARIHI LICENCE VALID UNTIL	12.03.2021
BELGE SAHİBİ KURULUSUN ADI NAME OF THE LICENCE HOLDER	SİMSEK İNŞAAT NAKLİYAT ELEKTRİK OTOMOTİV PLASTİK TİCARET SANAYİ ANONİM ŞİRKETİ
BELGE SAHİBİ KURULUSUN ADRESİ ADRESS OF THE LICENCE HOLDER	YATAS MAHKİMET ORGANİZİYE SANAYİ 14. CAD. NO:6 YENİSEHIR DİYARBAKIR/TÜRKİYE
ÜRETİM YERİ ADI NAME OF THE MANUFACTURING PLACE	SİMSEK İNŞAAT NAK.ELEK.OTO.PLASTİK TİC SAN AŞ ELAZIG YOLU 22 KM.ORGANİZE SANAYİ BÖLGESİ 113 ADA 27 NOLU PARSEL 14 CAD NO:6 DİYARBAKIR / TÜRKİYE
ÜRETİM YERİ ADRESİ ADDRESS OF THE MANUFACTURING PLACE	14.30.4.44.00/TSE-64163
İPTAL EDİLEN BELGE NUMARASI (Varsa) INDICATION OF SUPERSEDED LICENCE (If any)	SCOAL
TESLİM TİCARİ MARKASI REGISTERED TRADE MARK	TS EN 12020-1 / 02.03.2010
İLGİLİ TÜRK STANDARDI RELATED TURKISH STANDARD	• ALÜMİNYUM VE ALÜMİNYUM ALAŞIMLARI İLE İMAL EDİLMİŞ HASSAS PROFİLLER - ENAW 6063 ALAŞIMLI ALÜMİNYUM MALZEME İŞİL BARIYERLİ VE İŞİL BARIYERSİZ EKSTRUZYON PROFİLLER.
BELGE KAPSAMI SCOPE OF LICENCE	e-imzalı/e-signed 03.03.2020 Belgelendirme Merkezi Başkanı Adına OSMAN BAYER TSE MALATYA BELGELENDİRME MÜDÜRÜ V. “Bu belge, belgelendirilen ürün, üretim yerinin enstitütüne belirlidir. Partilerin kararlığında da geçerlidir. “Bu belge, her surette tarihi olmamak üzere deyimdeki ‘karar’ın yerine ‘kararlı’ veya ‘süslü’ yorumunuza. “TSE MALATYA BELGELENDİRME MÜDÜRÜÜ, Adres: 1. Organize Sanayi Bölgesi İhavaalanı Yolu MALATYA - Telefon: 0-422-237 56 34 Santral 0-422-237 56 35 Faks: 0-422-237 “TSE BELGELENDİRME MERKEZ BAŞKANLIĞI, Adres: Necatibey Cad. No:112 06100 Bakanlıklar/KARA - Telefon: 0-312 418 64 81 / 416 64 27 Faks: 0-312 418 66 17 E-posta omo@tse.org.tr web: www.tse.org.tr”

“Bu belge, belgelendirilen ürün, üretim yerinin enstitütüne belirlidir. Partilerin kararlığında da geçerlidir.  
“Bu belge, her surette tarihi olmamak üzere deyimdeki ‘karar’ın yerine ‘kararlı’ veya ‘süslü’ yorumunuza.  
“TSE MALATYA BELGELENDİRME MÜDÜRÜÜ, Adres: 1. Organize Sanayi Bölgesi İhavaalanı Yolu MALATYA - Telefon: 0-422-237 56 34 Santral 0-422-237 56 35 Faks: 0-422-237  
“TSE BELGELENDİRME MERKEZ BAŞKANLIĞI, Adres: Necatibey Cad. No:112 06100 Bakanlıklar/KARA - Telefon: 0-312 418 64 81 / 416 64 27 Faks: 0-312 418 66 17 E-posta  
omo@tse.org.tr web: www.tse.org.tr”



1 / 1

[https://www.rakkontrol.tse.org.tr/BelgeDogrulama.aspx?proje\\_id=64163](https://www.rakkontrol.tse.org.tr/BelgeDogrulama.aspx?proje_id=64163) adresinden belgenin doğruluğunu ve geçerliğini kontrol ediniz.