

MİMARİ KATALOG ARCHITECTURAL CATALOGUE

Alüminyum Kapı Pencere ve Giydirme Cephe Sistemleri
Aluminium Window Doors and Facade Systems



RSG104

MİMARİ KATALOG
ARCHITECTURAL CATALOGUE

Alüminyum Kapı Pencere ve Giydirme Cephe Sistemleri
Aluminium Window Doors and Facade Systems

RSG104

PROFİLLER

PROFILES

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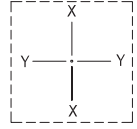
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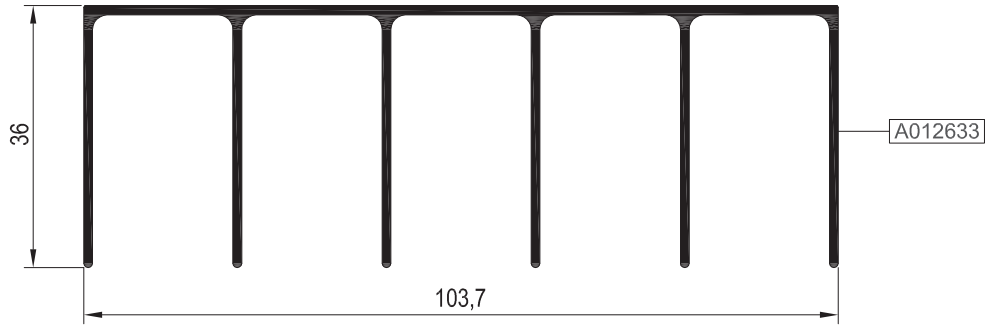
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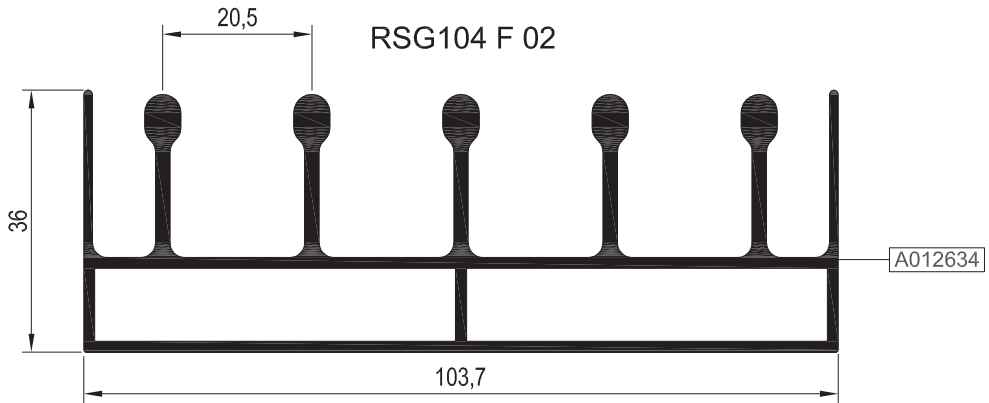
KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm ⁴	Jyy cm ⁴	L m
RSG104 F 01	1,063	43,378	5,387	6
RSG104 F 02	1,966	76,885	9,388	6
RSG104 F 03	1,119	44,501	2,845	6



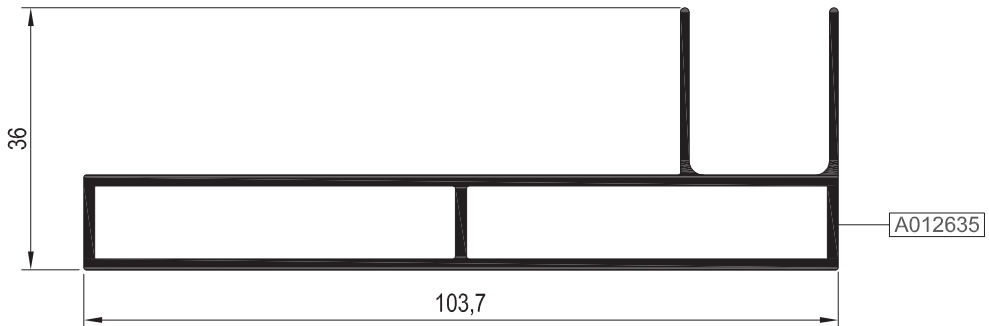
RSG104 F 01



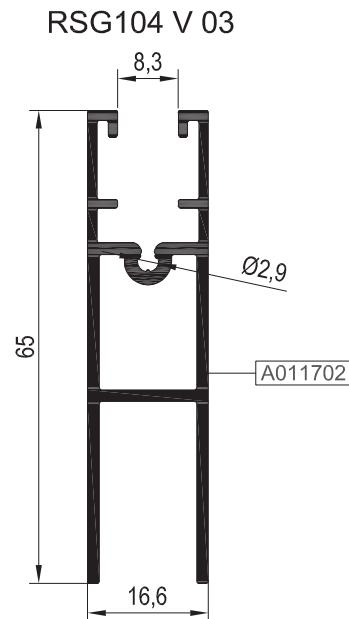
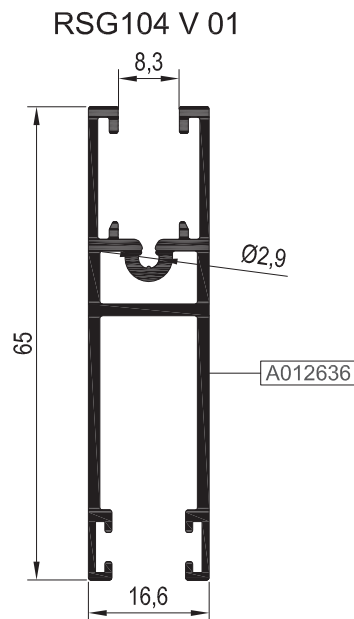
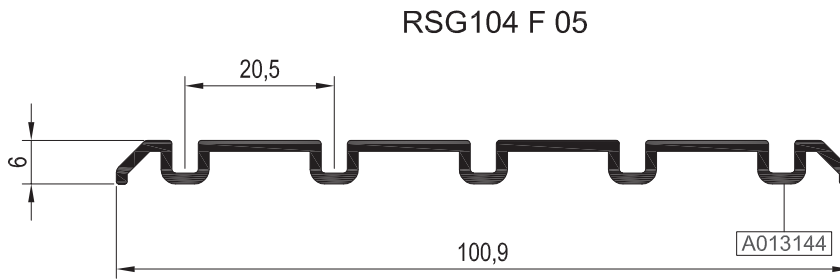
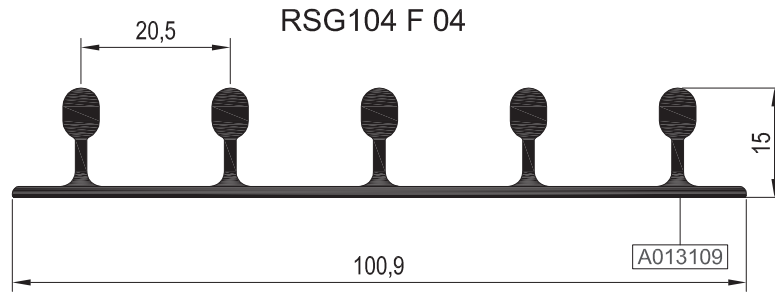
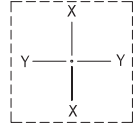
RSG104 F 02



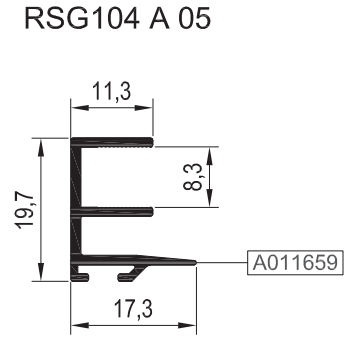
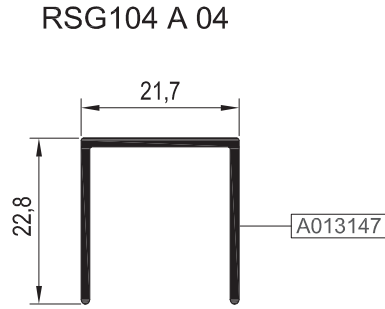
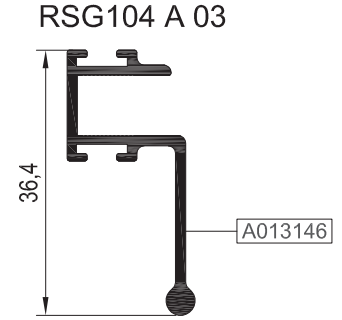
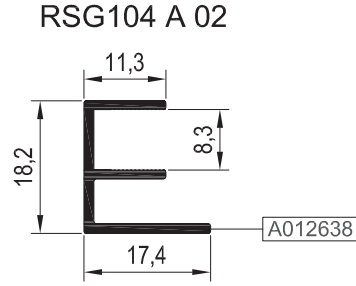
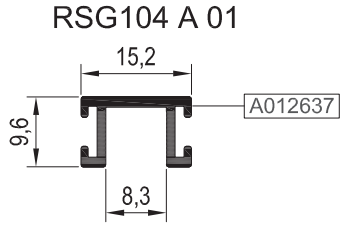
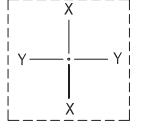
RSG104 F 03



KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm4	Jyy cm4	L m
RSG104 F 04	0,976	30,332	0,954	6
RSG104 F 05	0,589	19,501	0,075	6
RSG104 V 01	0,756	1,252	8,996	6
RSG104 V 03	0,743	1,253	8,750	6



KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm ⁴	Jyy cm ⁴	L m
RSG104 A 01	0,140	0,137	0,057	6
RSG104 A 02	0,188	0,154	0,293	6
RSG104 A 03	0,291	0,373	0,993	6
RSG104 A 04	0,210	0,644	0,421	6



STOKTA BULUNAN SİSTEM PROFİLLERİNİN LİSTESİ (LIST OF SYSTEM PROFILES IN STOCK)

Nr	MIN. SİPARİŞ MİKTARI MIN. ORDER QUANTITY
RSG104 F 01	A012633 75 kg
RSG104 F 02	A012634 75 kg
RSG104 F 03	A012635 75 kg
RSG104 F 05	A013144 75 kg
RSG104 A 03	A013146 75 kg

* STOKTA BULUNMAYAN TÜM PROFİLLER İÇİN MİNİMUM SİPARİŞ MİKTARI 300 KG'DİR.
MINIMUM ORDER QUANTITY FOR ALL THE PROFILES THAT ARE NOT IN STOCK IS 300 KG.

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Aluminium Window Doors and Facade Systems

RSG104

DETAYLAR

DETAILS

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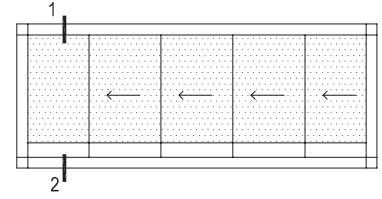
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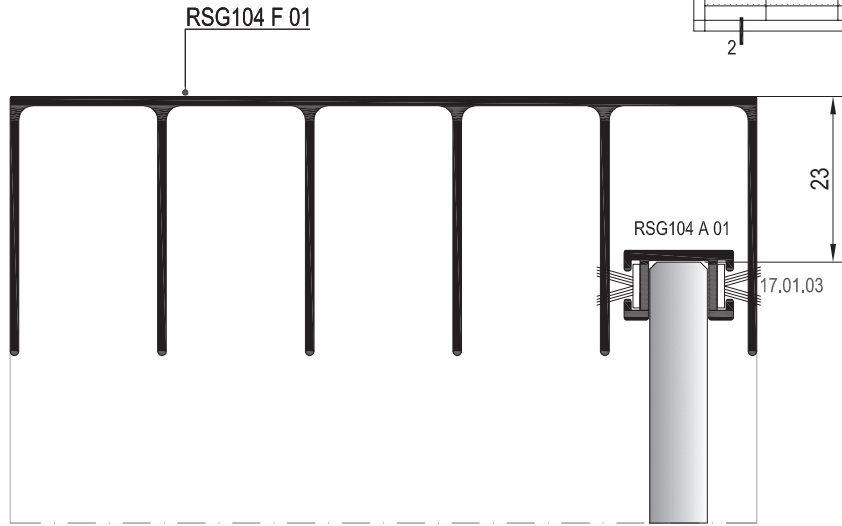
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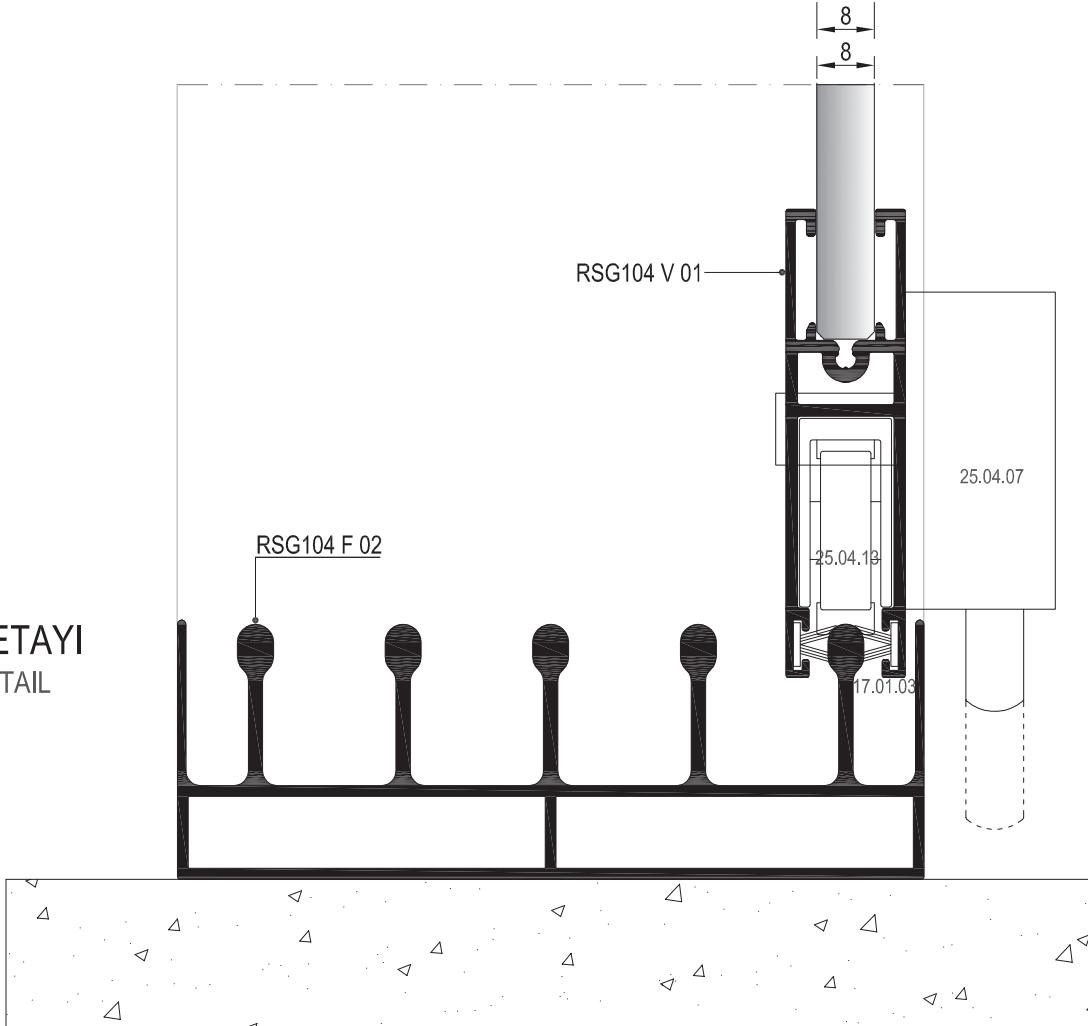
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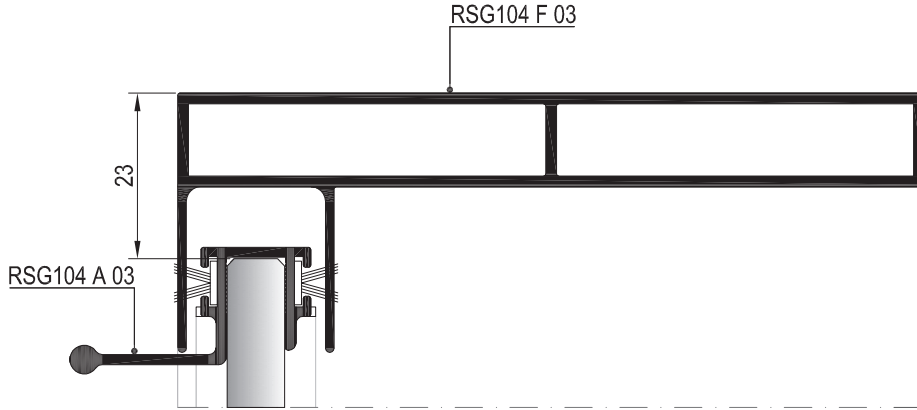
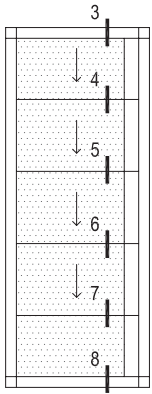


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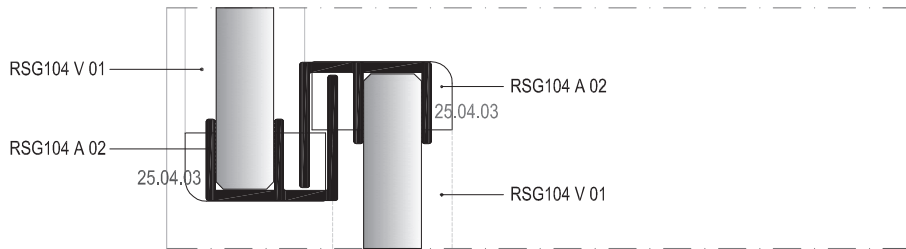


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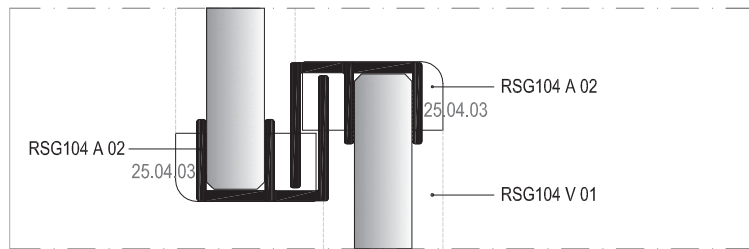




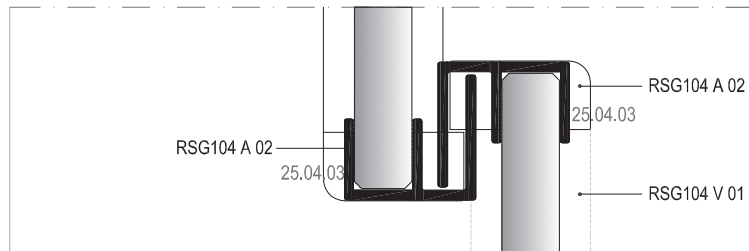
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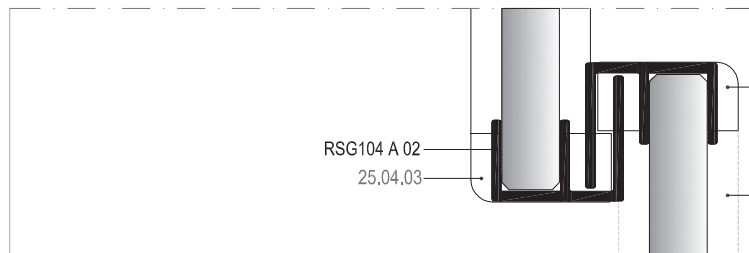


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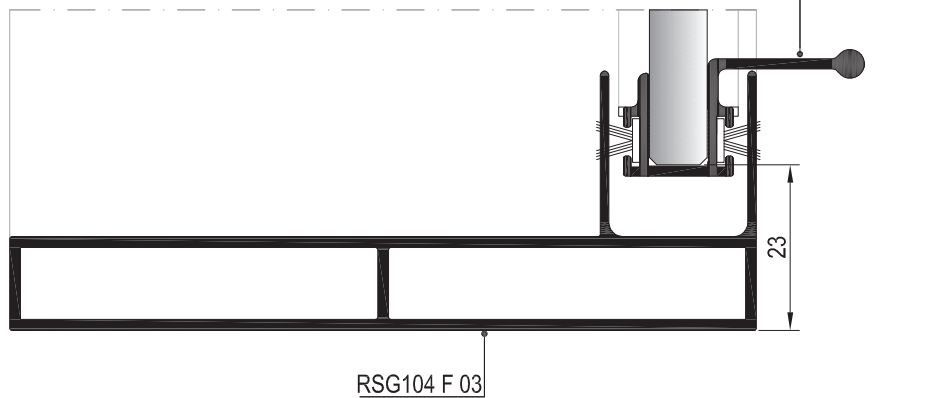


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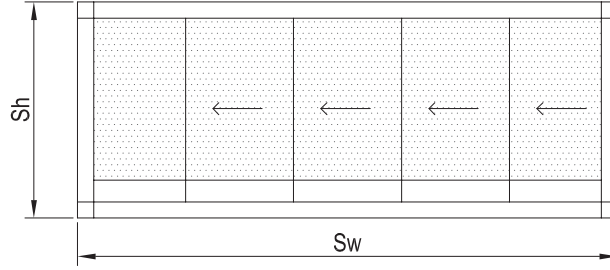
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ÜRETİM MANUFACTURE



CAM EBATLARI:

$$\text{Cam Yüksekliği (Gh)(mm)} = \text{Sh} - 98$$

$$\text{Cam Genişliği (Gw)(mm)} = \frac{\text{Sw} + 18}{5}$$

PROFİL KESİM ÖLÇÜLERİ:

$$\text{Üst ve Alt Kasa Profilleri (RSG104 F 01 VE F 02) (mm)} = \text{Sw} - 72$$

$$\text{Yan Kasa Profilleri (RSG104 F 03) (mm)} = \text{Sh} - 72$$

$$\text{Kanat Profili (RSG104 V 01) (mm)} = \text{Gw} - 16$$

$$\text{Dikme Profilleri (RSG104 A 03 VE A 02) (mm)} = \text{Gh} - 26$$

$$\text{Üst Yatay Profil (RSG104 A 01) (mm)} = \text{Gw} + 4$$

GLASS DIMENSIONS:

$$\text{Glass height (Gh)(mm)} = \text{Sh} - 98$$

$$\text{Glass width (Gw)(mm)} = \frac{\text{Sw} + 18}{5}$$

PROFILE CUTTING MEASURES:

$$\text{Upper and bottom profiles (RSG104 F 01 VE F 02) (mm)} = \text{Sw} - 72$$

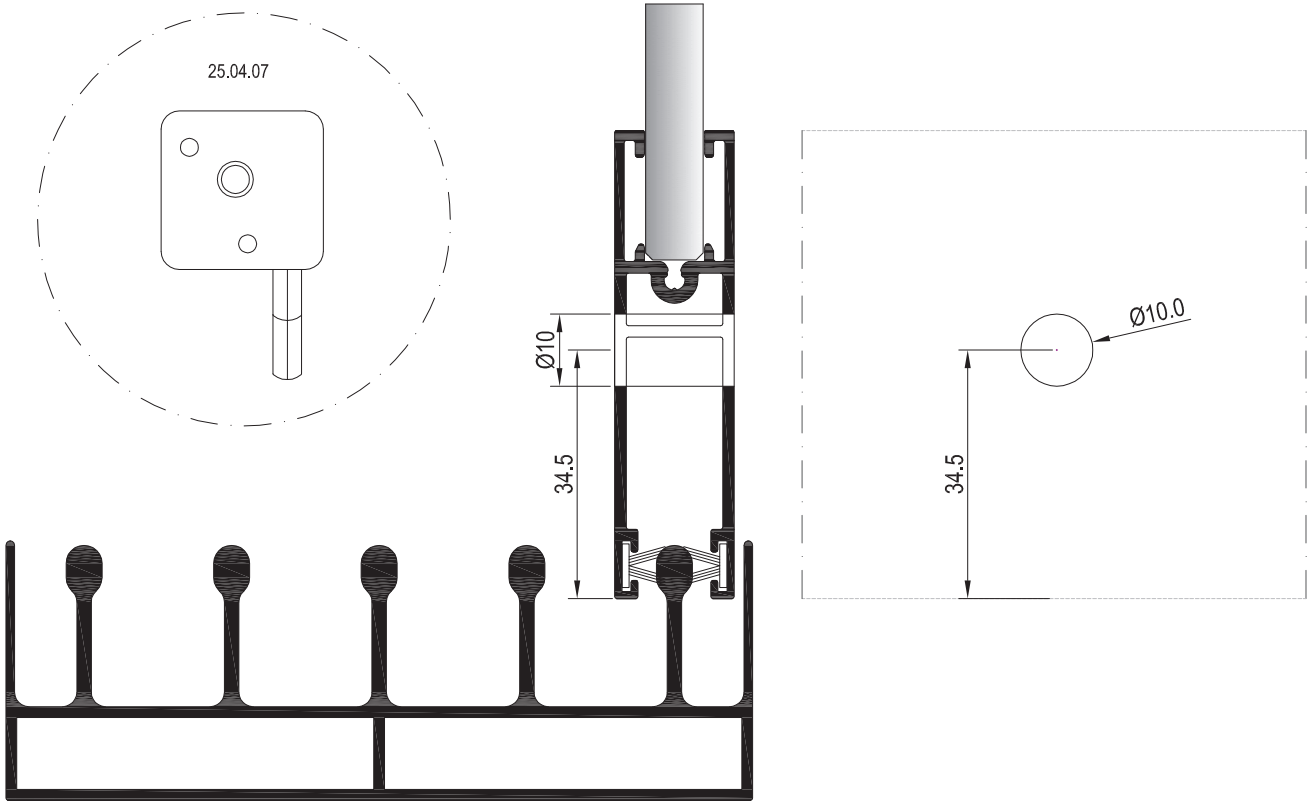
$$\text{Side frame profiles (RSG104 F 03) (mm)} = \text{Sh} - 72$$

$$\text{Vent profiles (RSG104 V 01) (mm)} = \text{Gw} - 16$$

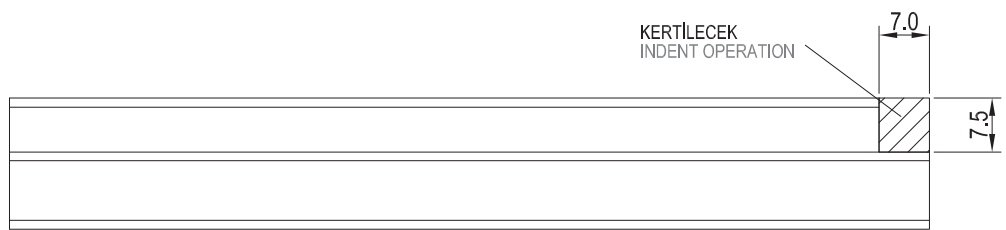
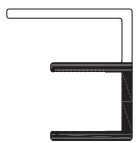
$$\text{Adapter profiles (RSG104 A 03 VE A 02) (mm)} = \text{Gh} - 26$$

$$\text{Adapter profiles (RSG104 A 01) (mm)} = \text{Gw} + 4$$

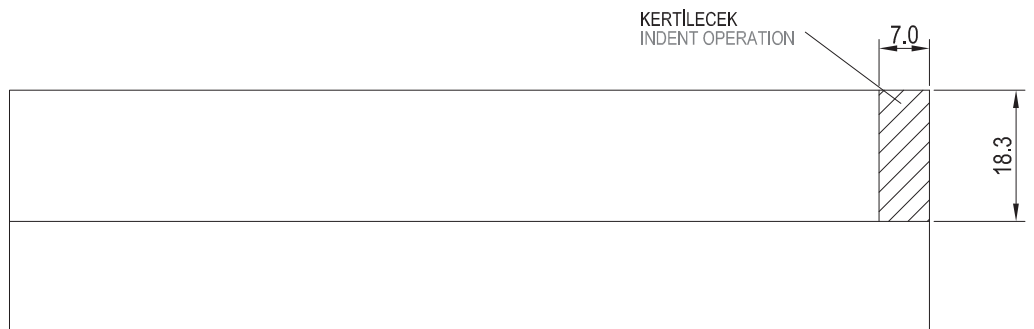
KERTME VE DELME İŞLEMLERİ INDENT AND DRILL OPERATIONS



RSG104 A 02

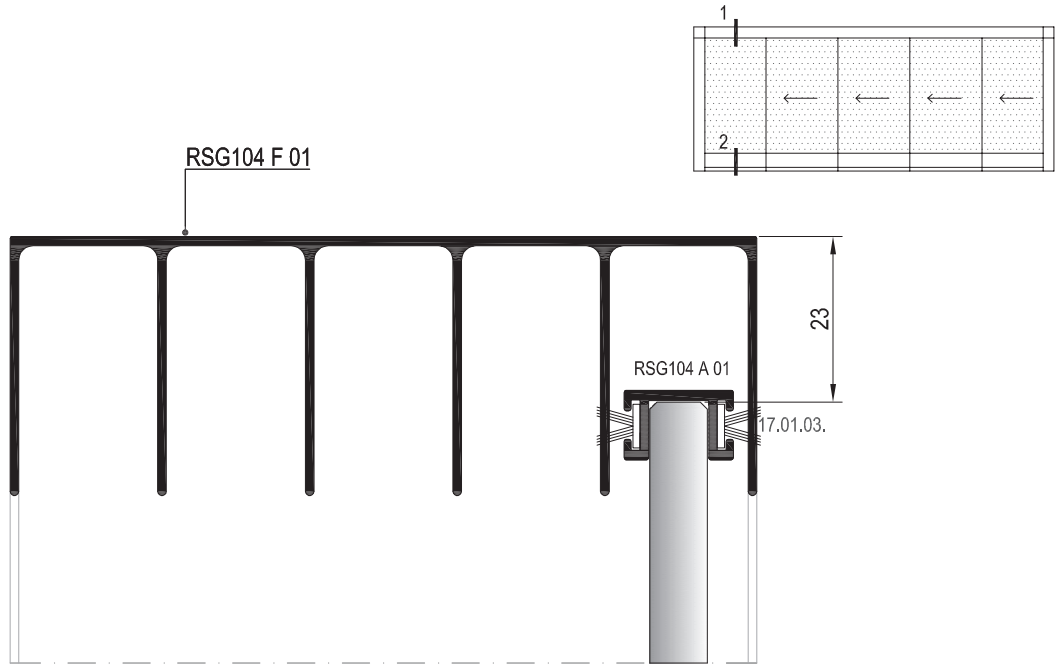


RSG104 A 03

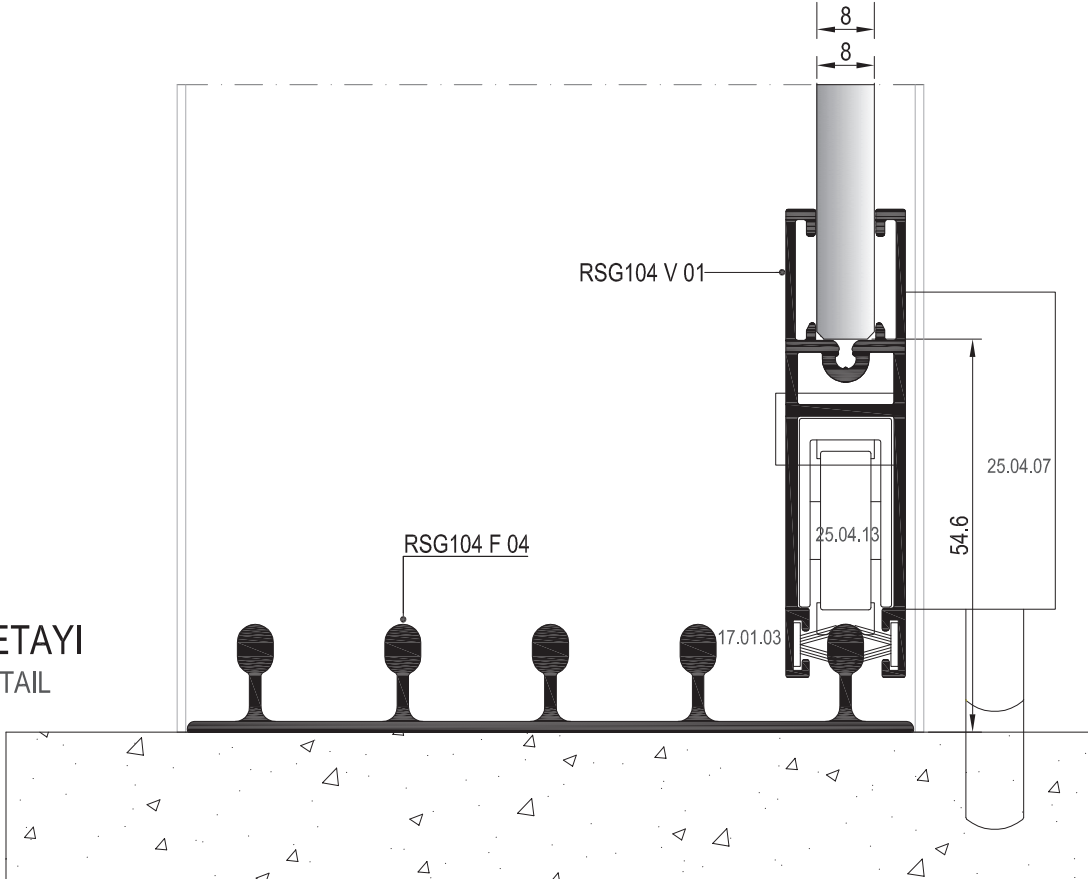


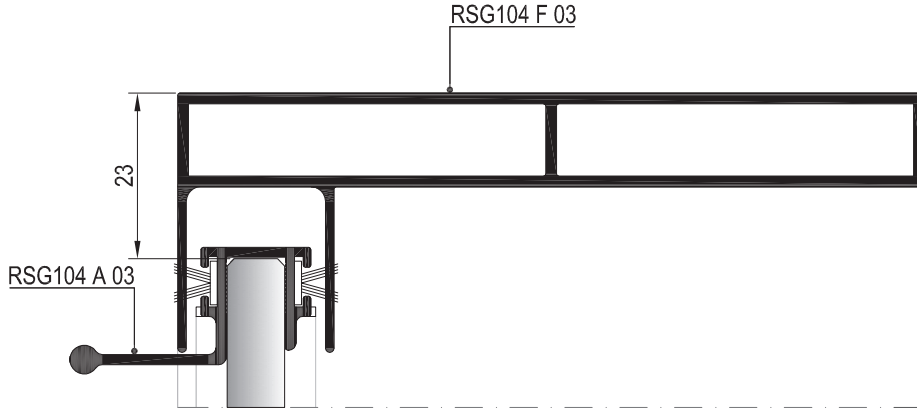
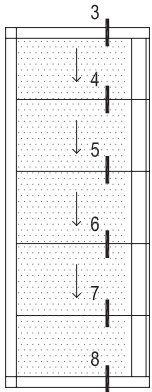
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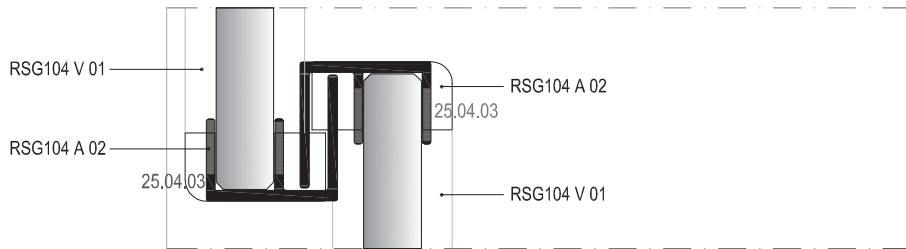


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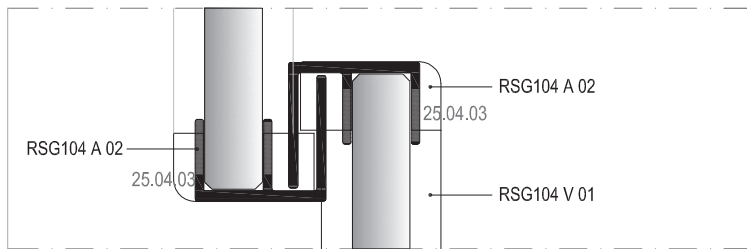




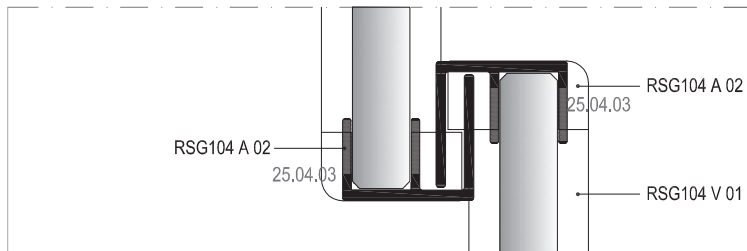
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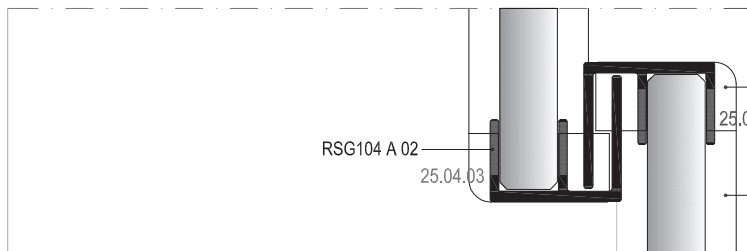


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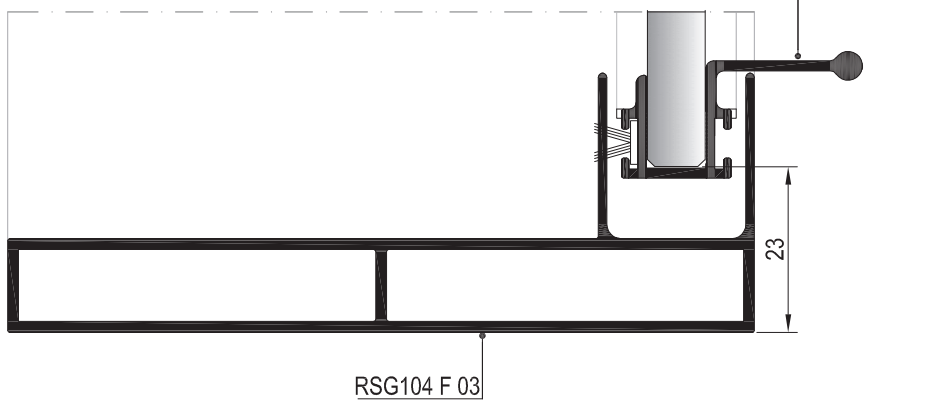


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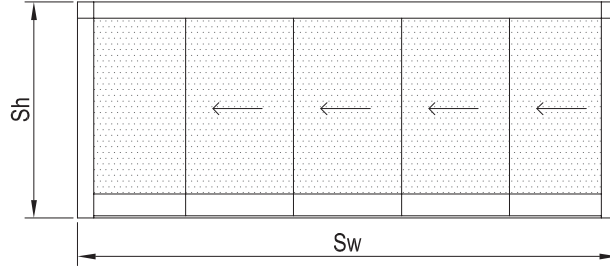
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ÜRETİM MANUFACTURE



CAM EBATLARI:

$$\text{Cam Yüksekliği (Gh)(mm)} = \text{Sh} - 78$$

$$\text{Cam Genişliği (Gw)(mm)} = \frac{\text{Sw} + 18}{5}$$

PROFİL KESİM ÖLÇÜLERİ:

$$\text{Üst Kasa Profilleri (RSG104 F 01) (mm)} = \text{Sw} - 72$$

$$\text{Alt Kasa Profilleri (RSG104 F 04) (mm)} = \text{Sw} - 26$$

$$\text{Yan Kasa Profilleri (RSG104 F 03) (mm)} = \text{Sh} - 36$$

$$\text{Kanat Profili (RSG104 V 01) (mm)} = \text{Gw} - 16$$

$$\text{Dikme Profilleri (RSG104 A 03 VE A 02) (mm)} = \text{Gh} - 26$$

$$\text{Üst Yatay Profil (RSG104 A 01) (mm)} = \text{Gw} + 4$$

GLASS DIMENSIONS:

$$\text{Glass height (Gh)(mm)} = \text{Sh} - 78$$

$$\text{Glass width (Gw)(mm)} = \frac{\text{Sw} + 18}{5}$$

PROFILE CUTTING MEASURES:

$$\text{Upper profile (RSG104 F 01) (mm)} = \text{Sw} - 72$$

$$\text{Bottom profile (RSG104 F 04) (mm)} = \text{Sw} - 26$$

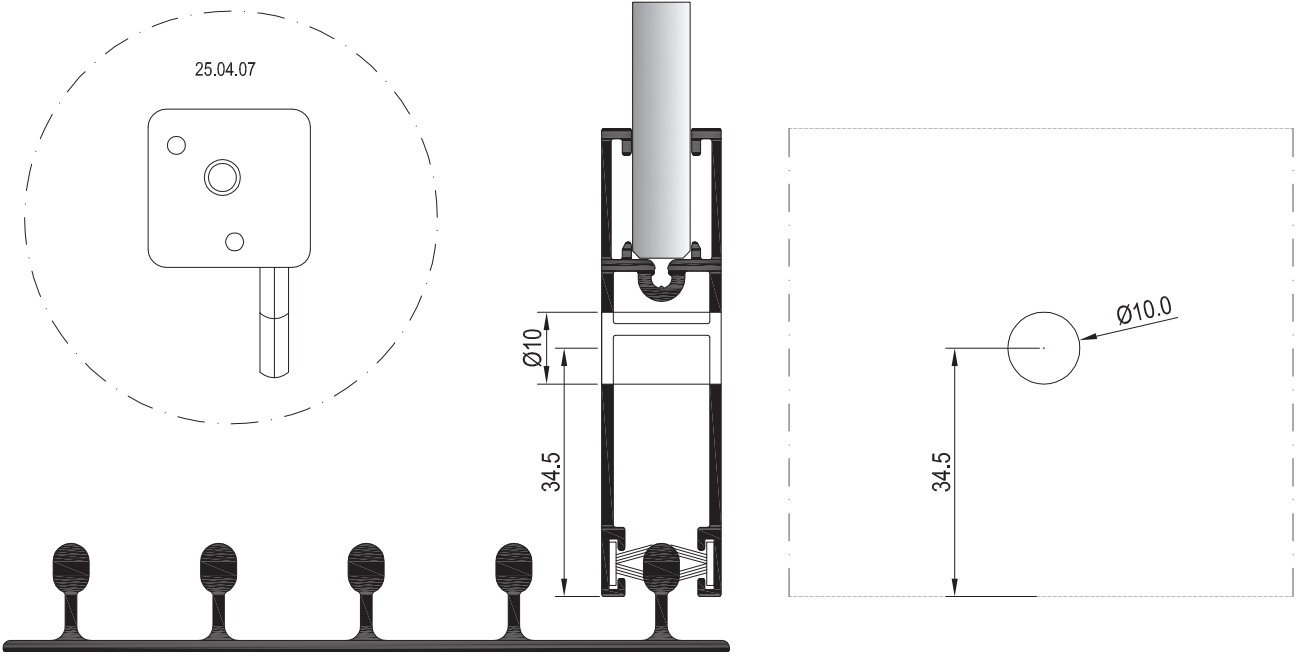
$$\text{Side frame profiles (RSG104 F 03) (mm)} = \text{Sh} - 36$$

$$\text{Vent profiles (RSG104 V 01) (mm)} = \text{Gw} - 16$$

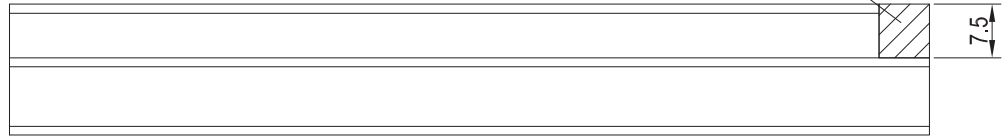
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$$\text{Adapter profiles (RSG104 A 01) (mm)} = \text{Gw} + 4$$

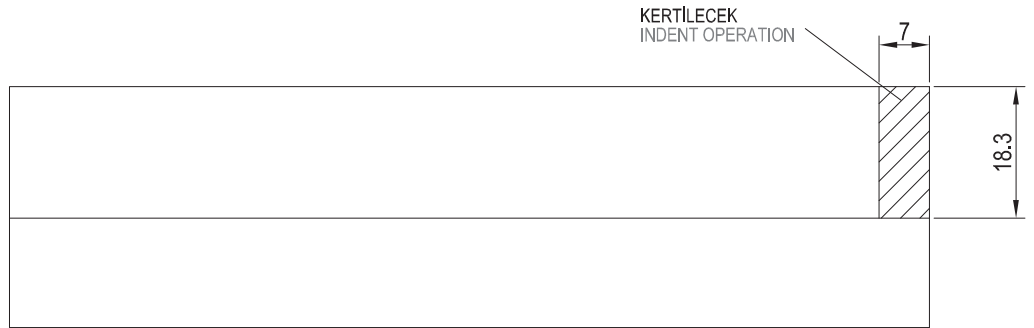
KERTME VE DELME İŞLEMLERİ INDENT AND DRILL OPERATIONS



RSG104 A 02



RSG104 A 03



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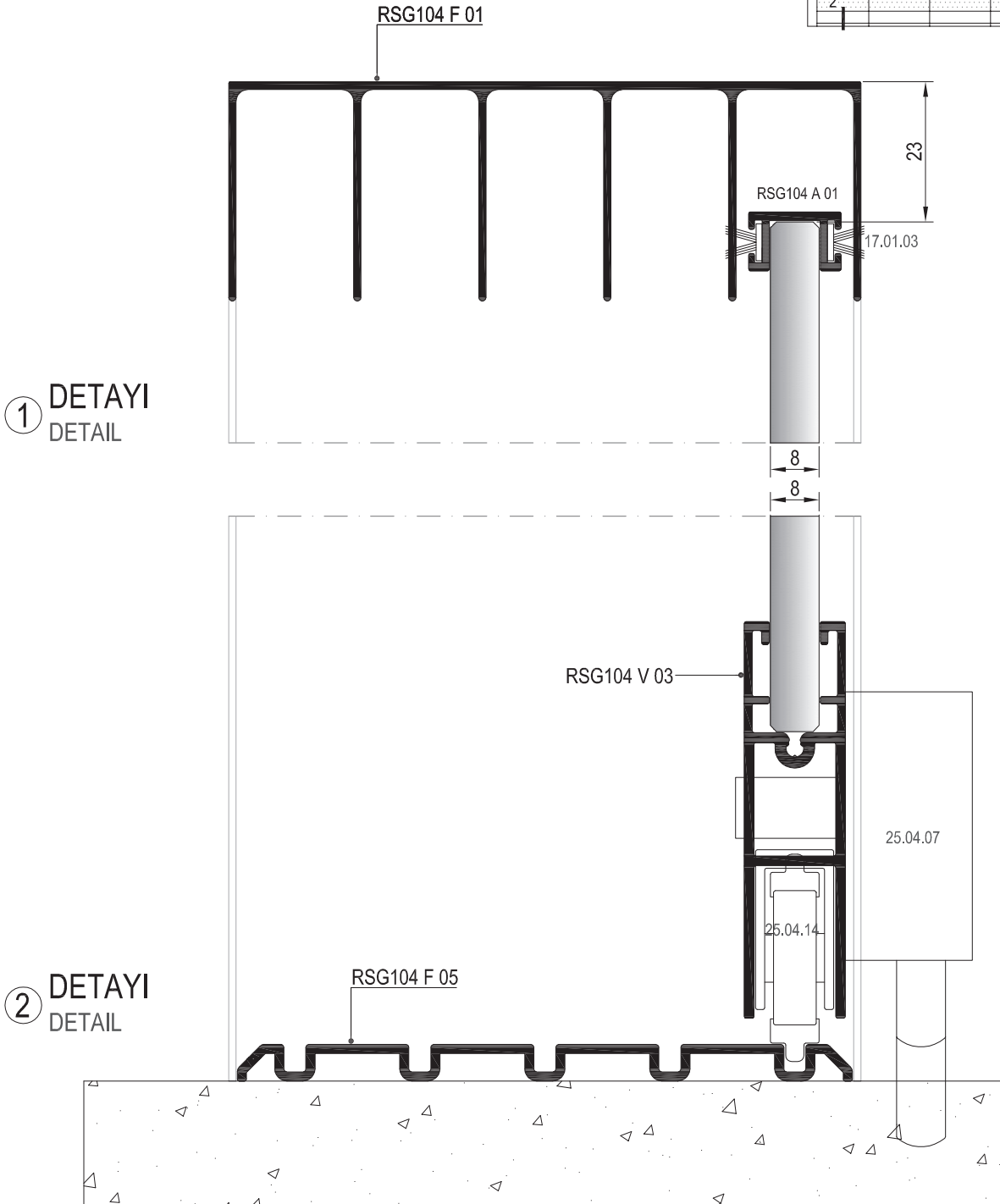
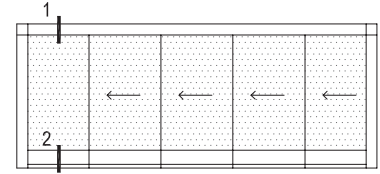
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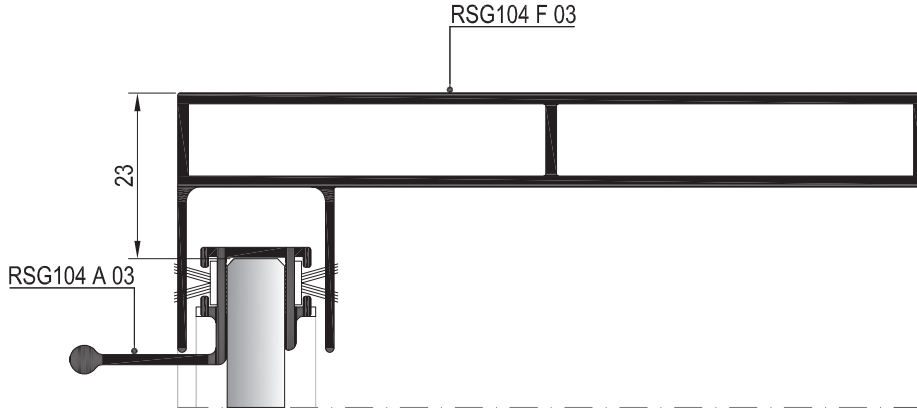
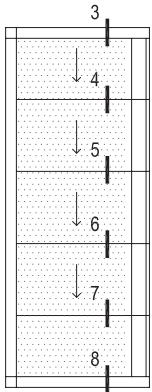
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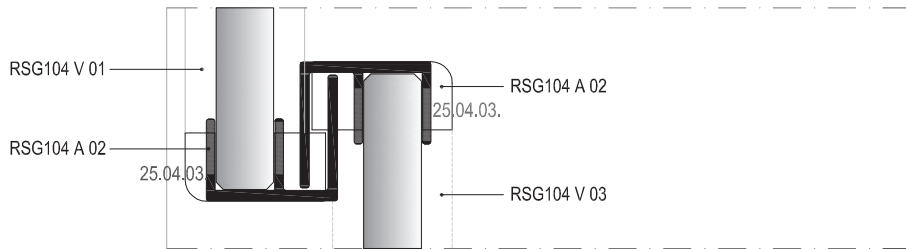
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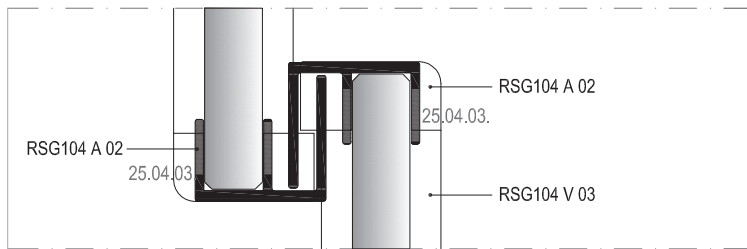




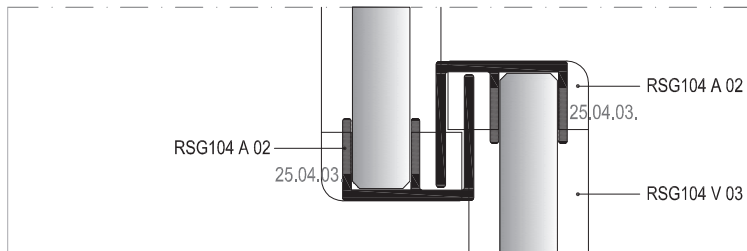
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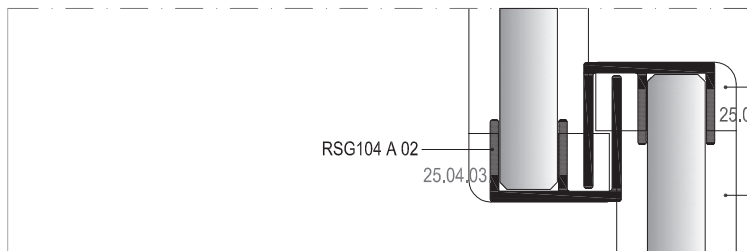
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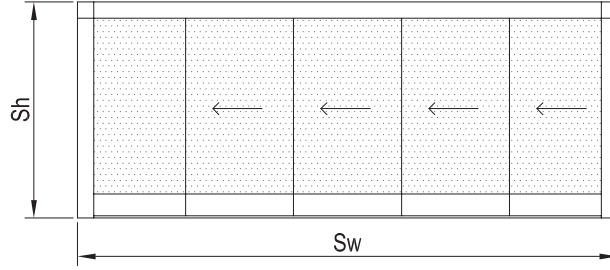
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RSG104 F 03

ÜRETİM MANUFACTURE



CAM EBATLARI:

$$\text{Cam Yüksekliği (Gh)(mm)} = \text{Sh} - 80,3$$

$$\text{Cam Genişliği (Gw)(mm)} = \frac{\text{Sw} + 18}{5}$$

PROFİL KESİM ÖLÇÜLERİ:

$$\text{Üst Kasa Profilleri (RSG104 F 01) (mm)} = \text{Sw} - 72$$

$$\text{Alt Kasa Profilleri (RSG104 F 05) (mm)} = \text{Sw} - 26$$

$$\text{Yan Kasa Profilleri (RSG104 F 03) (mm)} = \text{Sh} - 36$$

$$\text{Kanat Profili (RSG104 V 03) (mm)} = \text{Gw} - 16$$

$$\text{Dikme Profilleri (RSG104 A 03 VE A 02) (mm)} = \text{Gh} - 26$$

$$\text{Üst Yatay Profil (RSG104 A 01) (mm)} = \text{Gw} + 4$$

GLASS DIMENSIONS:

$$\text{Glass height (Gh)(mm)} = \text{Sh} - 80,3$$

$$\text{Glass width (Gw)(mm)} = \frac{\text{Sw} + 18}{5}$$

PROFILE CUTTING MEASURES:

$$\text{Upper profile (RSG104 F 01) (mm)} = \text{Sw} - 72$$

$$\text{Bottom profile (RSG104 F 05) (mm)} = \text{Sw} - 26$$

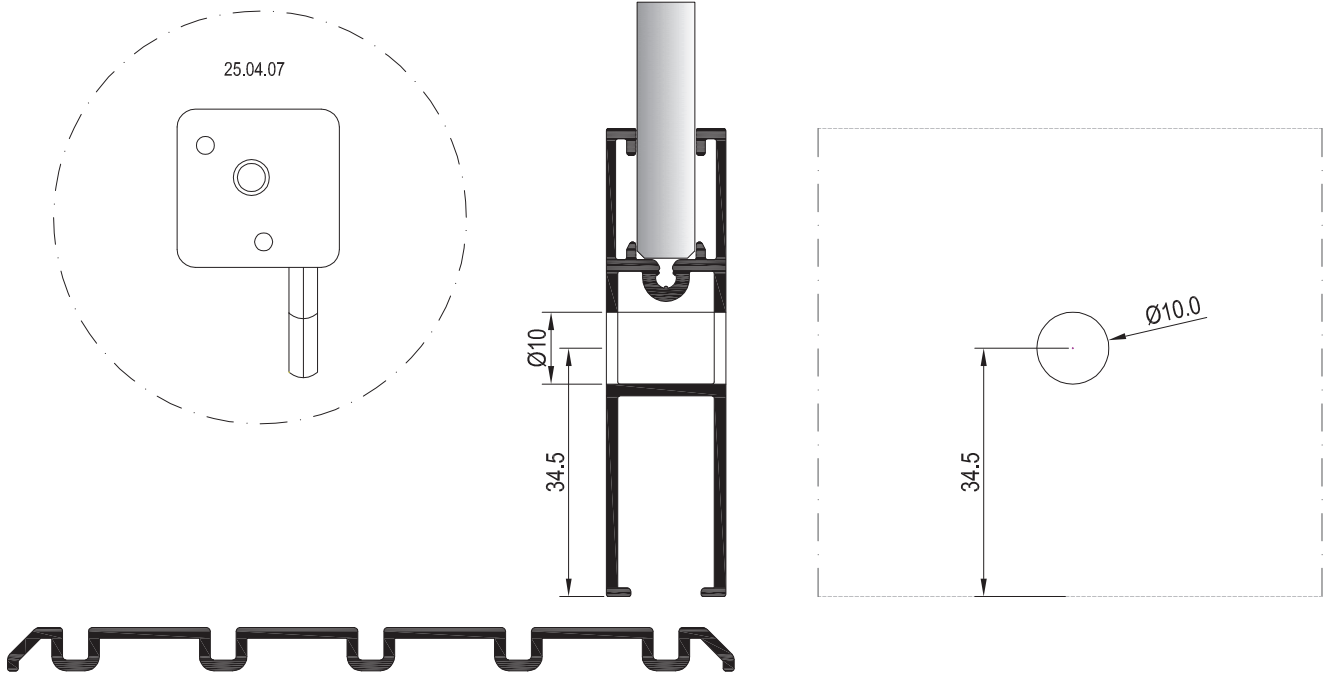
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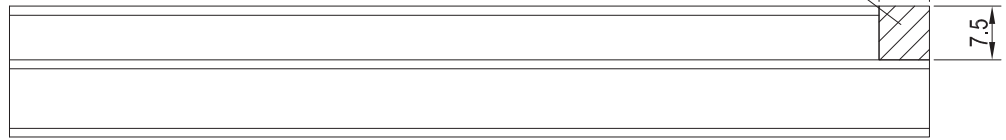
$$\text{Adapter profiles (RSG104 A 03 VE A 02) (mm)} = \text{Gh} - 26$$

$$\text{Adapter profiles (RSG104 A 01) (mm)} = \text{Gw} + 4$$

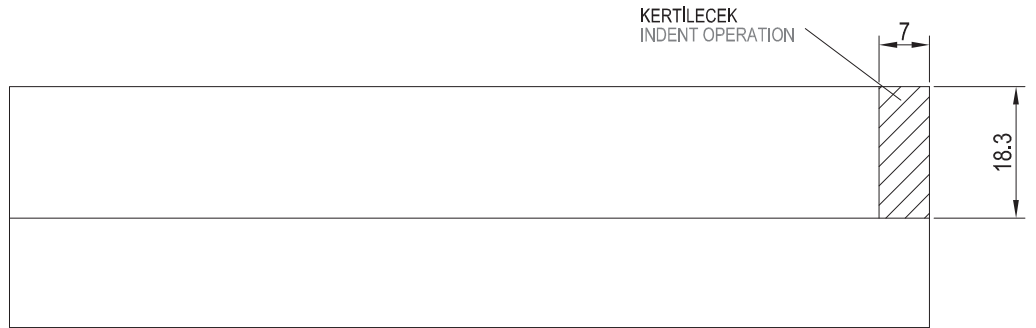
KERTME VE DELME İŞLEMLERİ INDENT AND DRILL OPERATIONS



RSG104 A 02



RSG104 A 03



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Alüminyum Kapı Pencere ve Giydirme Cephe Sistemleri
Aluminium Window Doors and Facade Systems

RSG104

AKSESUARLAR

ACCESSORIES

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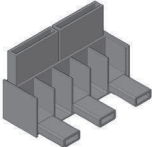
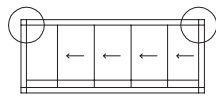
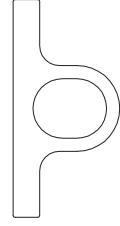
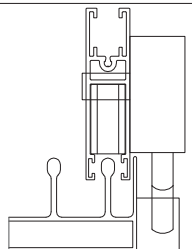
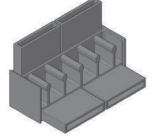
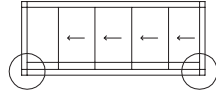
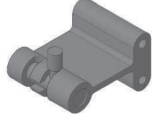
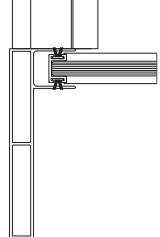

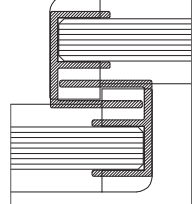
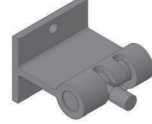
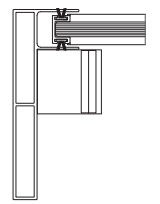

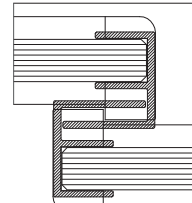

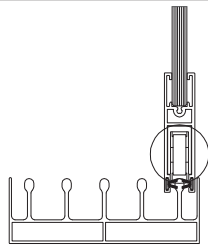

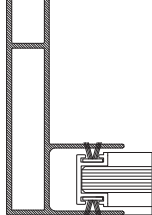

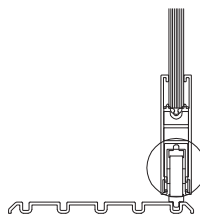

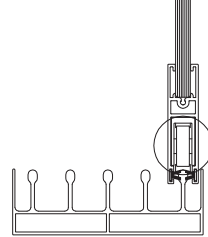

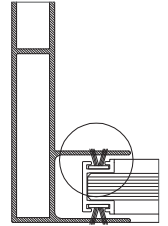
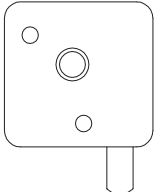
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01		25.04.01 KÖŞE TAKOZU CORNER CLEAT Malzeme / Material: PVC RSG104 F 01 - RSG104 F 03			25.04.08 KİLİT KARŞILIĞI STRIKER	
02		25.04.02 KÖŞE TAKOZ CORNER CLEAT Malzeme / Material: PVC RSG104 F 02 - RSG104 F 03			25.04.10 KİLİT LOCK	
03		25.04.03 ARKA KAPAK (SOL) CAP (LEFT) Malzeme / Material: PVC			25.04.11 KİLİT LOCK	
04		25.04.04 ARKA KAPAK (SAĞ) CAP (RIGHT) Malzeme / Material: PVC			25.04.13 AYARLI ÇİFTLİ RULMAN ADJUSTABLE DOUBLE ROLLER RSG104 V 01 İÇİN FOR RSG104 V 01	
05		25.04.05 BİTİŞ KAPAĞI END CAP Malzeme / Material: PVC			25.04.14 AYARLI ÇİFTLİ RULMAN ADJUSTABLE DOUBLE ROLLER RSG104 V 03- RSG104 F 05 İÇİN FOR RSG104 V 03 - RSG104 F 05	
06		25.04.06 RULMAN ROLLER RSG104 V 01 İÇİN FOR RSG104 V 01			25.02.37 KİL FİTİL BRUSH	
07		25.04.07 KİLİT LOCK	