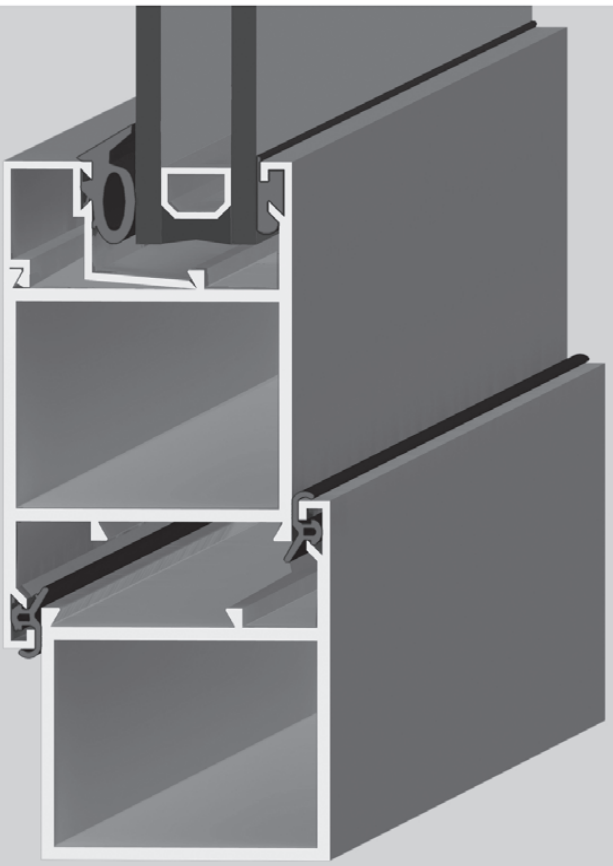
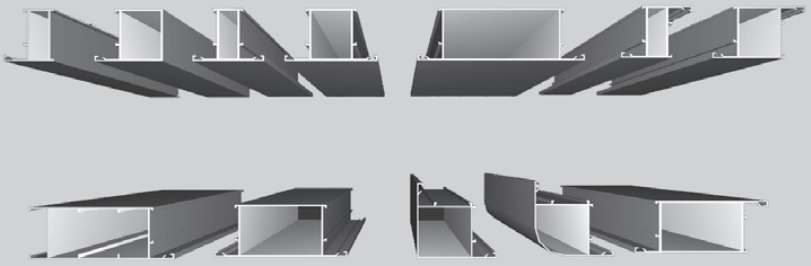
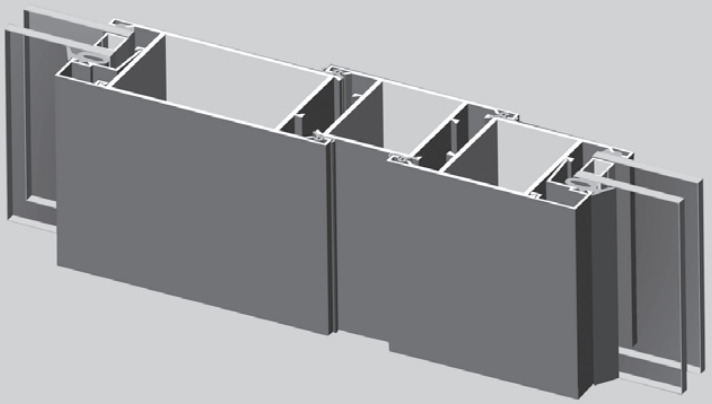
Gencer® ALÜMİNYUM SİSTEMLERİ

S17

Klasik Seri







Teknikal® ALÜMİNYUM

EURO COMFORT®

Gencer® ALÜMİNYUM SİSTEMLERİ

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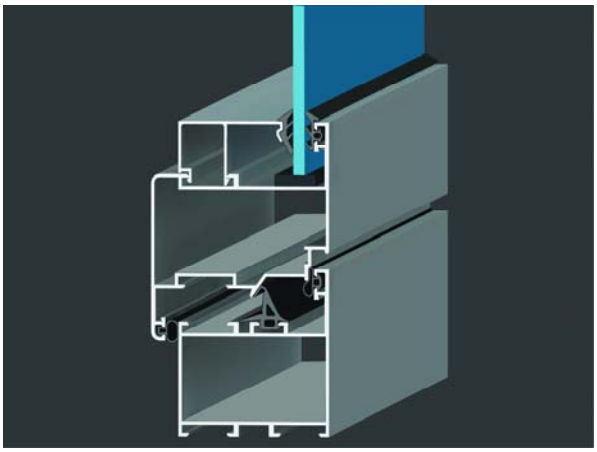
EURO COMFORT

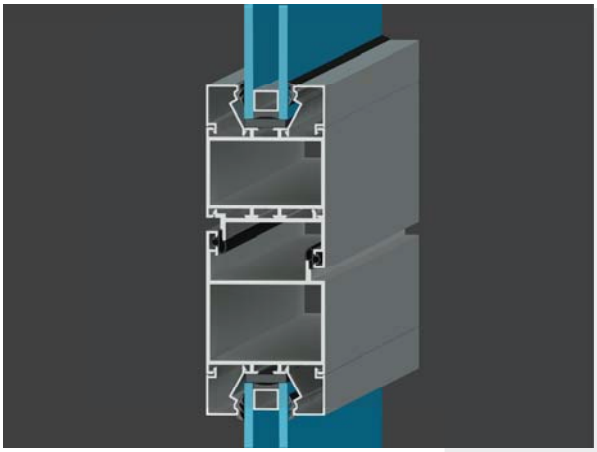


Gencer® ALÜMİNYUM SİSTEMLERİ S12

SİSTEM SERİ

Kasa derinliği: 55mm
Hemyüz kanat derinliği: 65mm
Fugalı kanat derinliği: 58.5
Cam boşluğu 4 - 39mm arasında
G55 balkon & vitrin sistemi ile entegre çalışır.

Sayfa 75 - 104

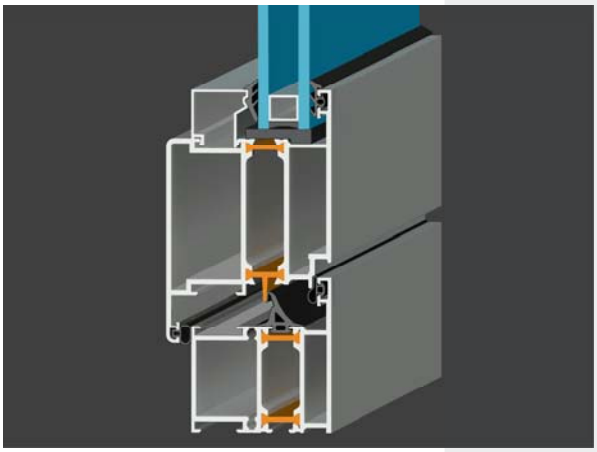


Gencer® ALÜMİNYUM SİSTEMLERİ G55

BALKON, CAMEKAN & VİTRİN SİSTEMİ

Kasa derinliği: 55mm
Kanat derinliği: 55mm
Cam boşluğu 4 - 35mm arasında
Hemyüz menteşe uygulanabilir.

Sayfa 107 - 127

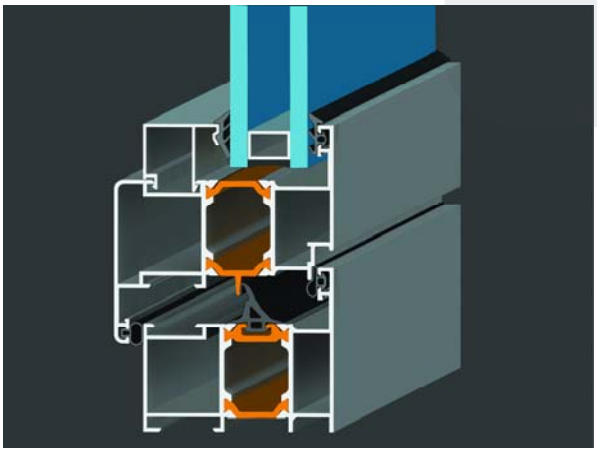


Gencer® ALÜMİNYUM SİSTEMLERİ S14

ISI YALITIMLI SİSTEM SERİ

Kasa derinliği: 55mm
Hemyüz kanat derinliği: 65mm
Fugalı kanat derinliği: 58.5
Isı yalıtımlı: 15.0mm
Cam boşluğu 4 - 39mm arasında
Gizli kanat seçeneği

Sayfa 129 - 170

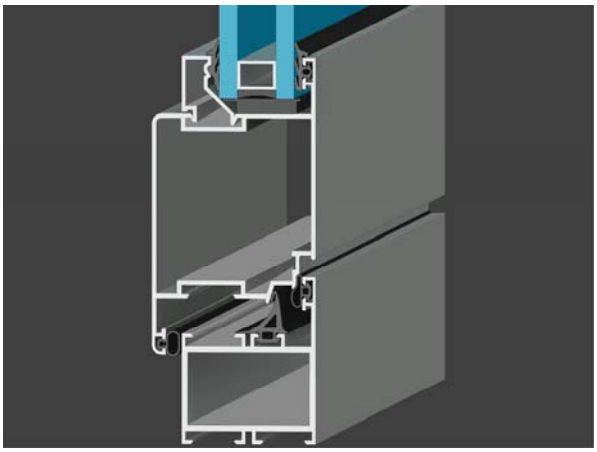


Gencer® ALÜMİNYUM SİSTEMLERİ S65

ISI YALITIMLI SİSTEM SERİ

Kasa derinliği: 65mm
Kanat derinliği: 75mm
Isı yalıtımlı: 22.0mm
Cam boşluğu 12 - 49mm arasında

Sayfa 173 - 196

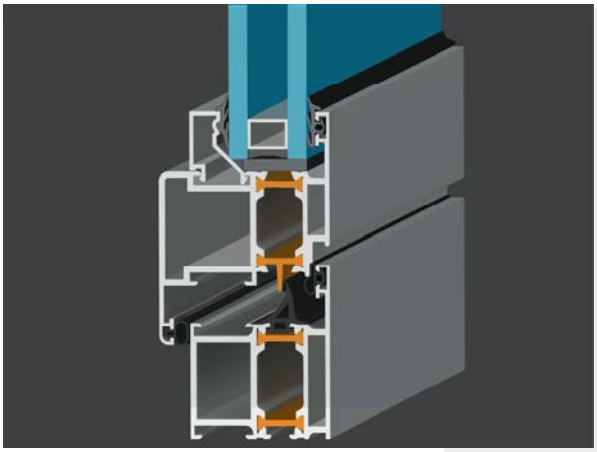


Gencer® ALÜMİNYUM SİSTEMLERİ S44

EKONOMİK SİSTEM SERİ

Kasa derinliği: 45mm
Kanat derinliği: 55mm
Cam boşluğu 4 - 30mm arasında

Sayfa 199 - 207

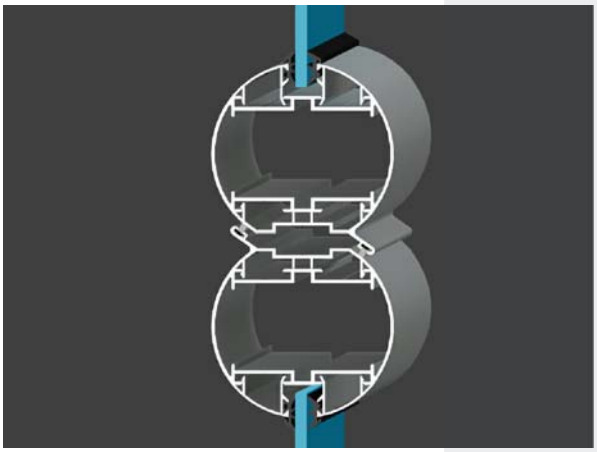


Gencer® ALÜMİNYUM SİSTEMLERİ S45

EKONOMİK ISI YALITIMLI SİSTEM SERİ

Kasa derinliği: 45mm
Kanat derinliği: 55mm
Isı yalıtımlı : 15mm
Cam boşluğu 4 - 30mm arasında

Sayfa 209 - 217

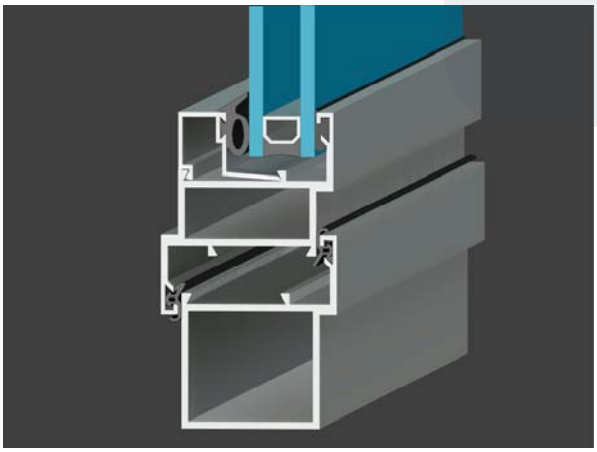


Gencer® ALÜMİNYUM SİSTEMLERİ S35

DEKORATİF BALKON,
CAMEKAN & VİTRİN SİSTEMİ

Kasa derinliği: 66mm
Kanat derinliği: 66mm

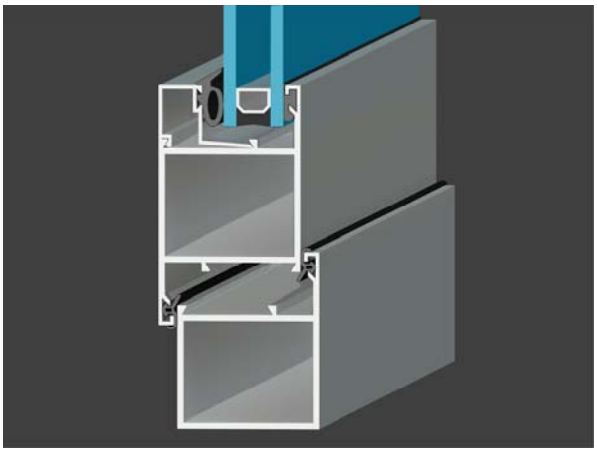
Sayfa 219 - 231



Gencer® ALÜMİNYUM SİSTEMLERİ S15

KLASİK FUGALI SERİ

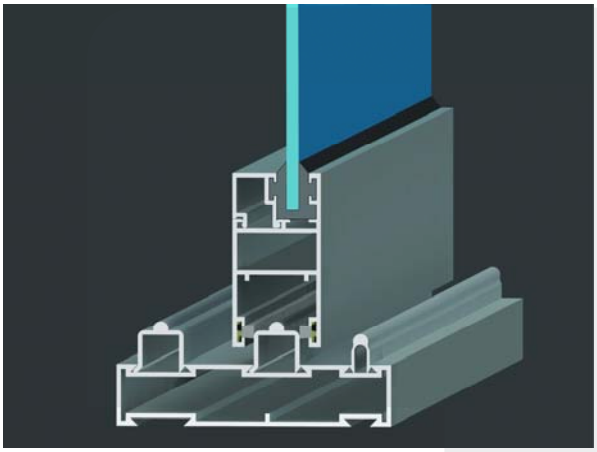
Sayfa 233 - 244



Gencer® ALÜMİNYUM SİSTEMLERİ S17

KLASİK DÜZ SERİ

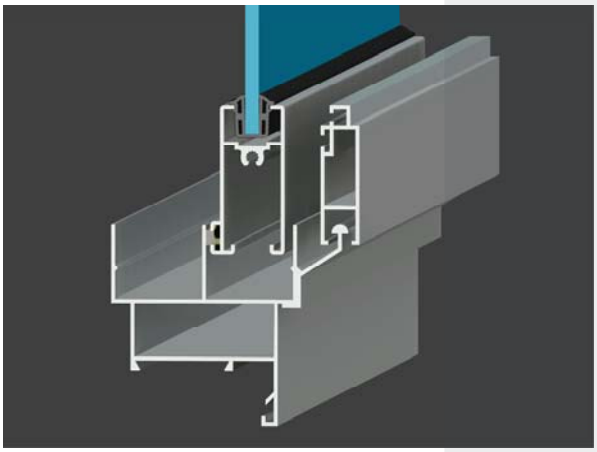
Sayfa 247 - 256



Gencer® ALÜMİNYUM SİSTEMLERİ S31

DAR - GENİŞ (TUBA) SÜRME SERİ

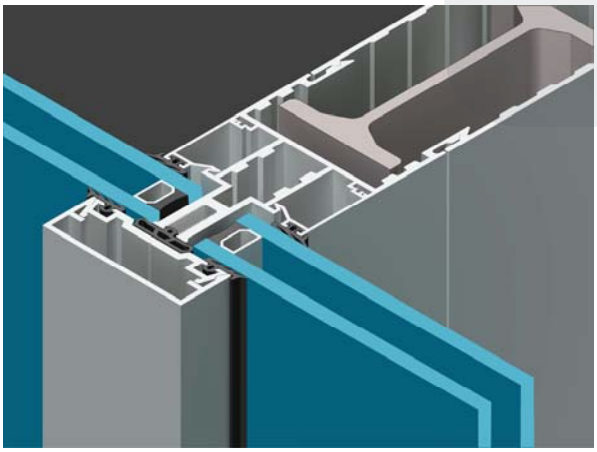
Sayfa 259 - 272



Gencer® ALÜMİNYUM SİSTEMLERİ S33

HAFİF (İZMİR) SÜRME SERİ

Sayfa 275 - 282

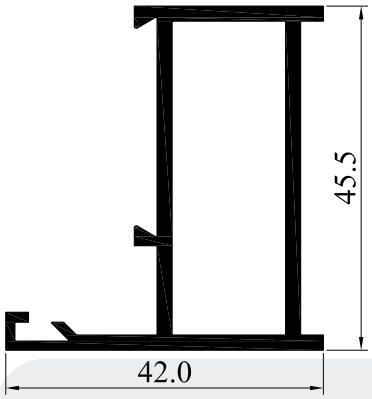


Gencer® ALÜMİNYUM SİSTEMLERİ S23

TAKVİYELİ CEPHE SERİ

Taşıyıcı Genişliği : 62mm

Sayfa 285 - 295



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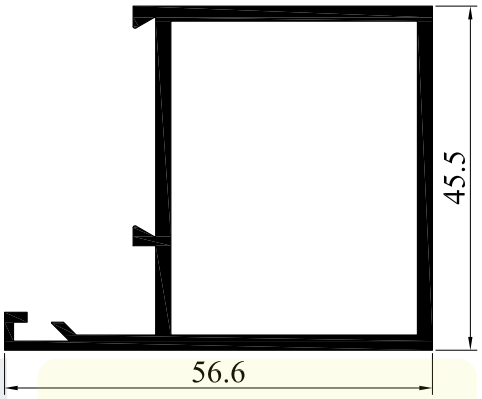
1701-12
1701-15
1701-20



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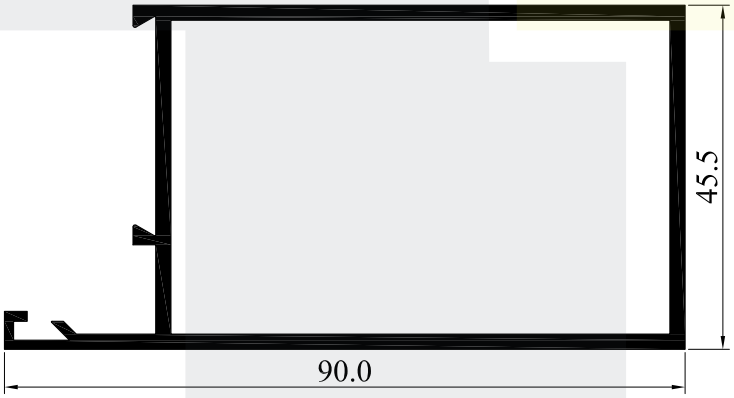
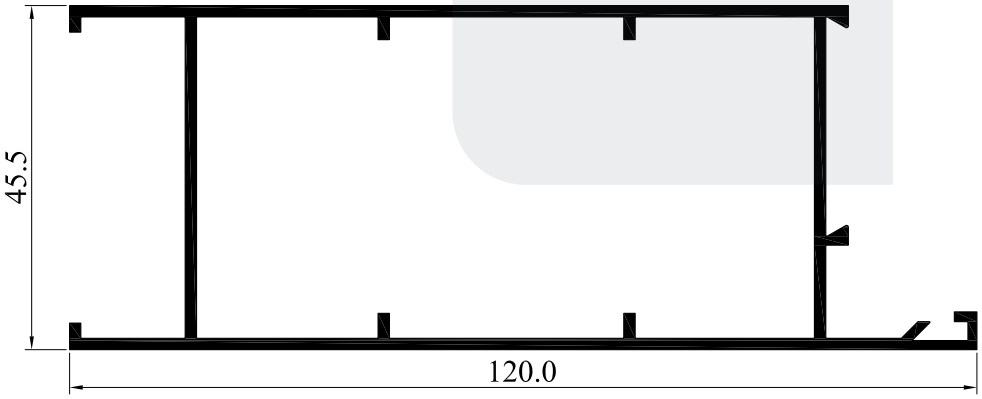
1702-20

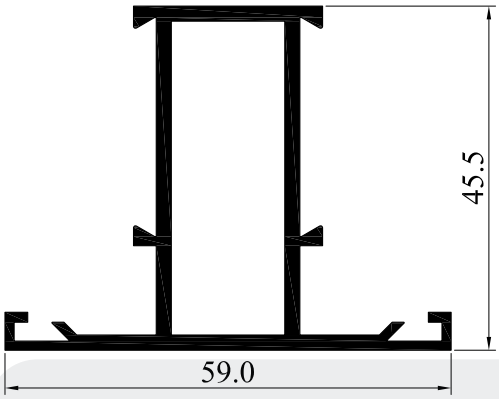


1703-15
1703-20



1711-14
1711-15

PROFİL KODU	AĞIRLIK (kg/m)	I x	I y
1701-10	0.471	5.11	2.27
1701-12	0.553	5.94	2.62
1701-15	0.662	7.00	2.94
1701-20	0.840	8.65	3.41
1702-11	0.598	7.14	6.83
1702-13	0.692	8.19	7.74
1702-16	0.824	9.62	8.87
1702-20	0.998	11.45	10.29
1703-15	1.054	14.05	32.38
1703-20	1.375	18.00	41.32
1711-14	1.277	-	-
1711-15	1.363	-	-



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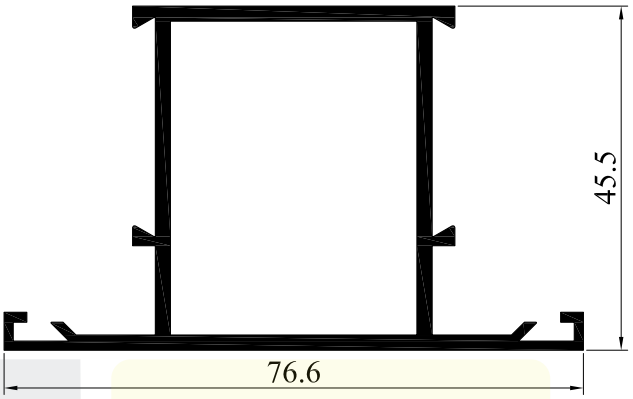
1721-20



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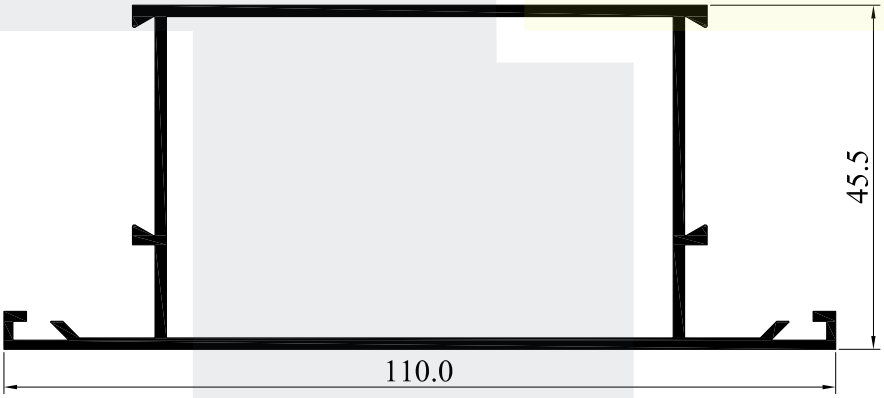
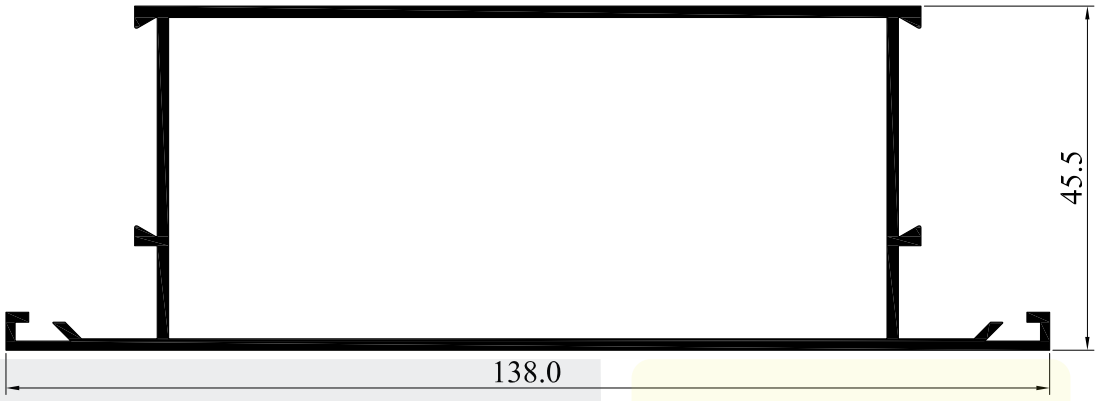
1722-30

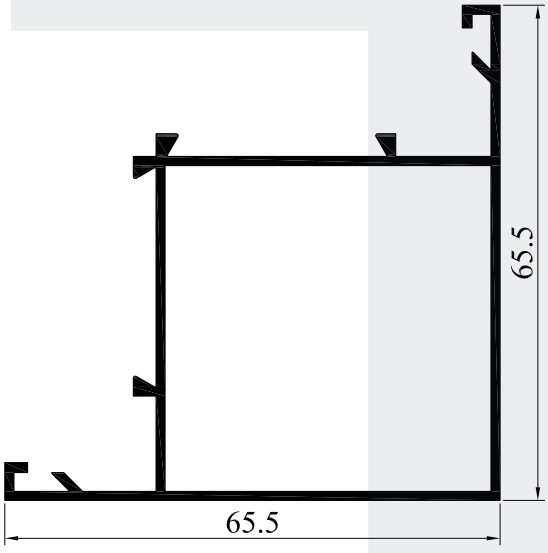


1723-15
1723-20

PROFİL KODU	AĞIRLIK (kg/m)	I x	I y
1721-10	0.572	6.17	4.19
1721-12	0.662	7.06	4.75
1721-15	0.774	8.16	5.08
1721-20	0.958	9.86	5.59
1722-11	0.720	8.61	11.83
1722-13	0.824	9.77	12.33
1722-15	0.918	10.82	13.17
1722-20	1.149	13.32	15.19
1722-30	1.634	18.18	20.44
1723-15	1.428	15.88	44.34
1723-20	1.851	20.02	54.34



1724-15
1724-20



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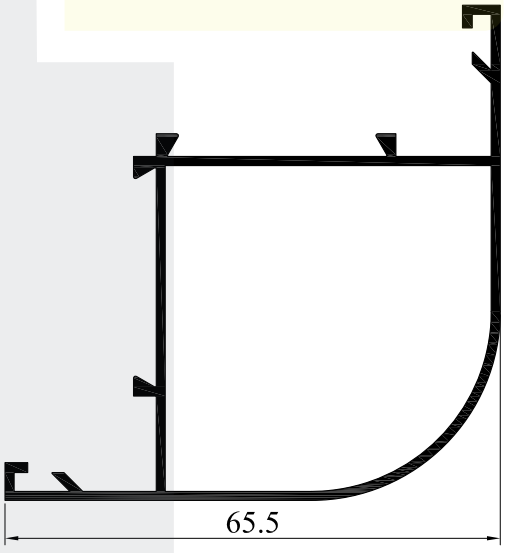
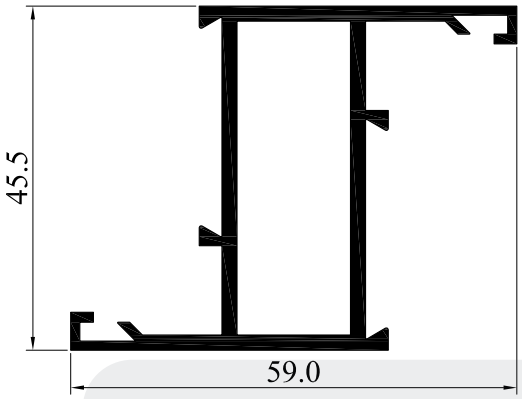
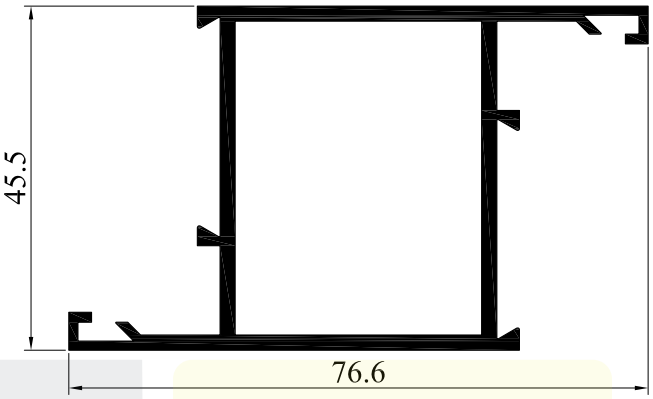


1728-13
1728-18

PROFİL KODU	AĞIRLIK (kg/m)	I x	I y
1724-15	1.453	20.38	84.41
1724-20	1.851	25.52	102.61
1727-13	0.887	-	-
1728-13	0.844	-	-
1728-18	1.084	-	-



1731-10
1731-12
1731-15
1731-20



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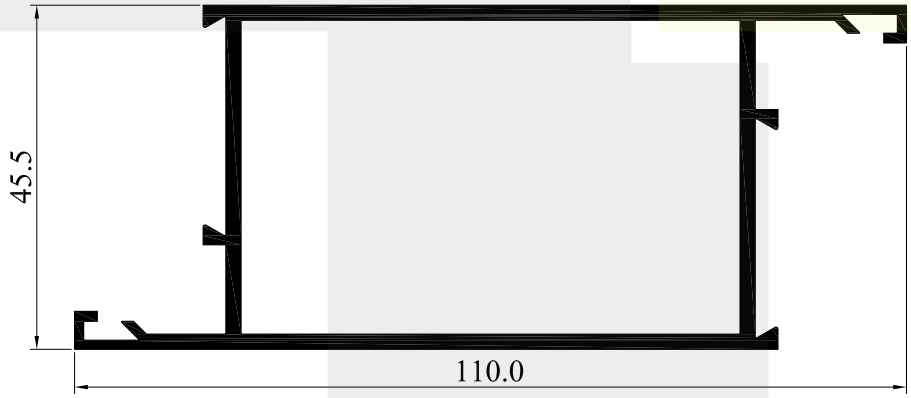
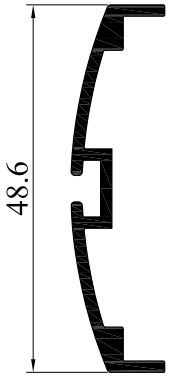
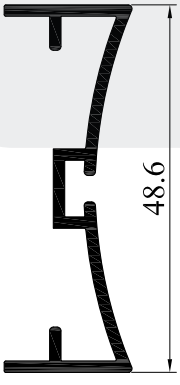


1733-20

Çarpma Kapı Adaptörleri

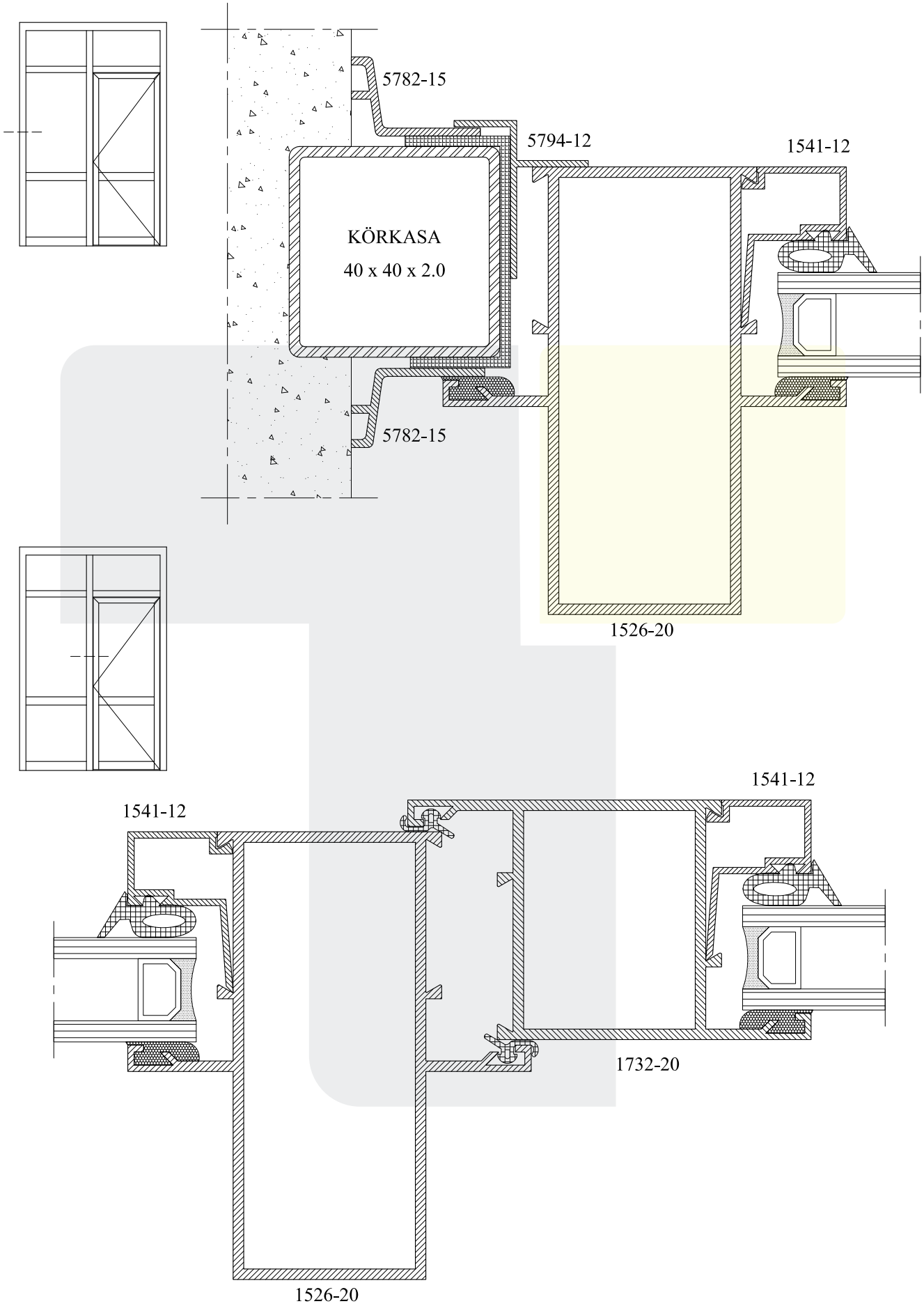


1755-15



1756-15

PROFİL KODU	AĞIRLIK (kg/m)
1731-10	0.570
1731-12	0.662
1731-15	0.775
1731-20	0.958
1732-11	0.721
1732-13	0.828
1732-16	0.968
1732-20	1.153
1732-30	1.634
1733-20	1.534
1755-15	0.343
1756-15	0.412


5782-15
5794-12
1541-12
KÖRKASA
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1526-20
1541-12
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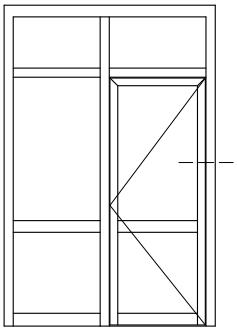
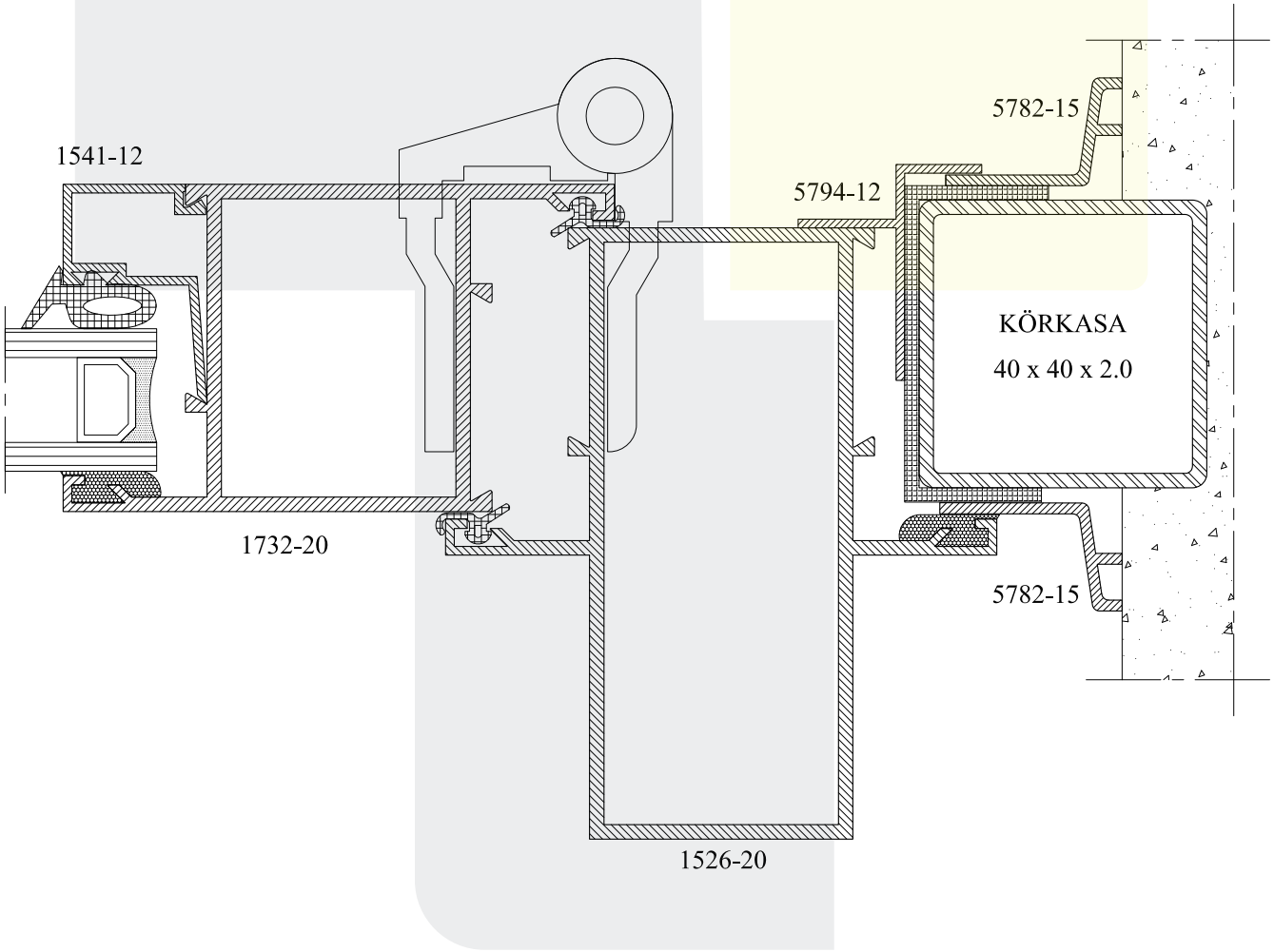
1732-20
1526-20

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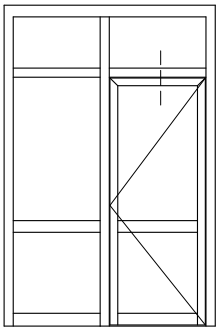

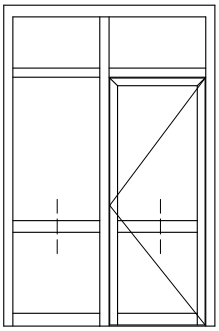

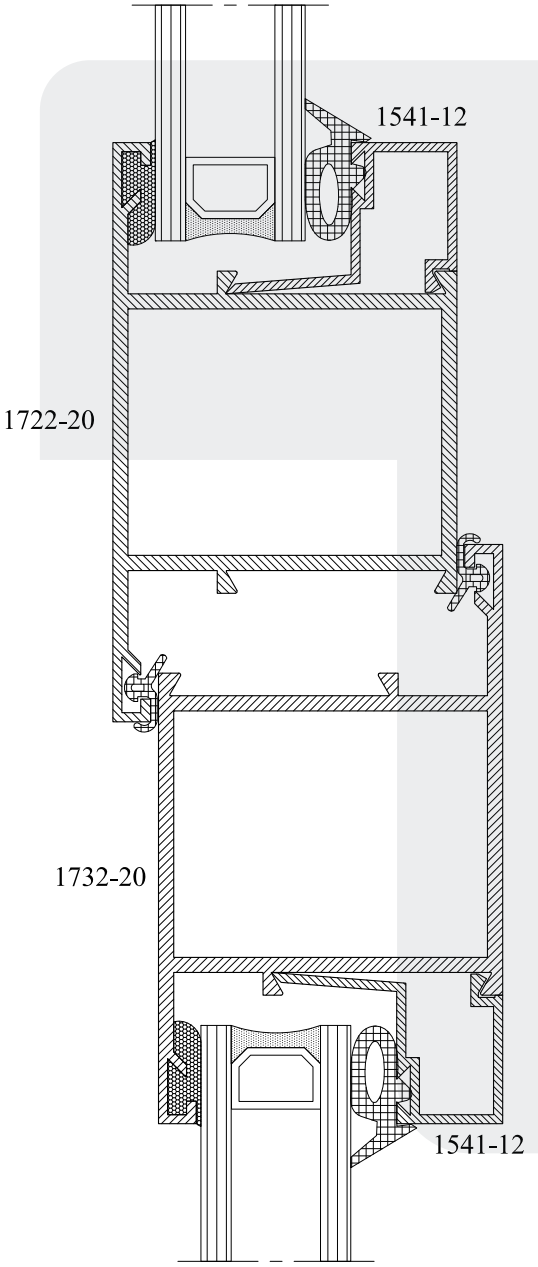
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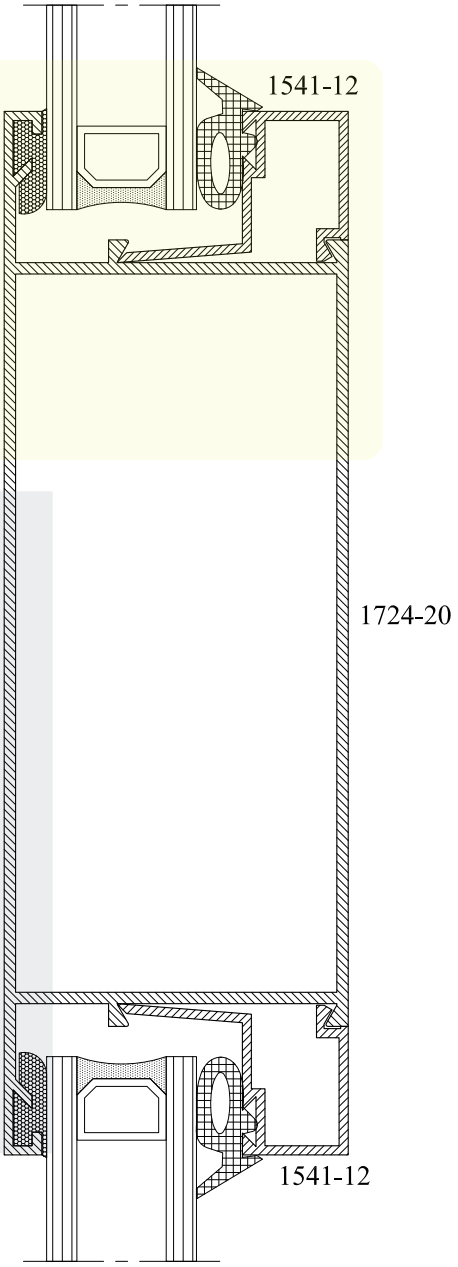
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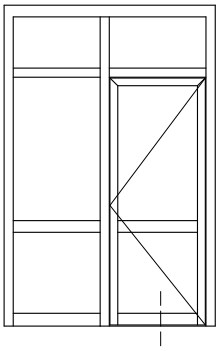

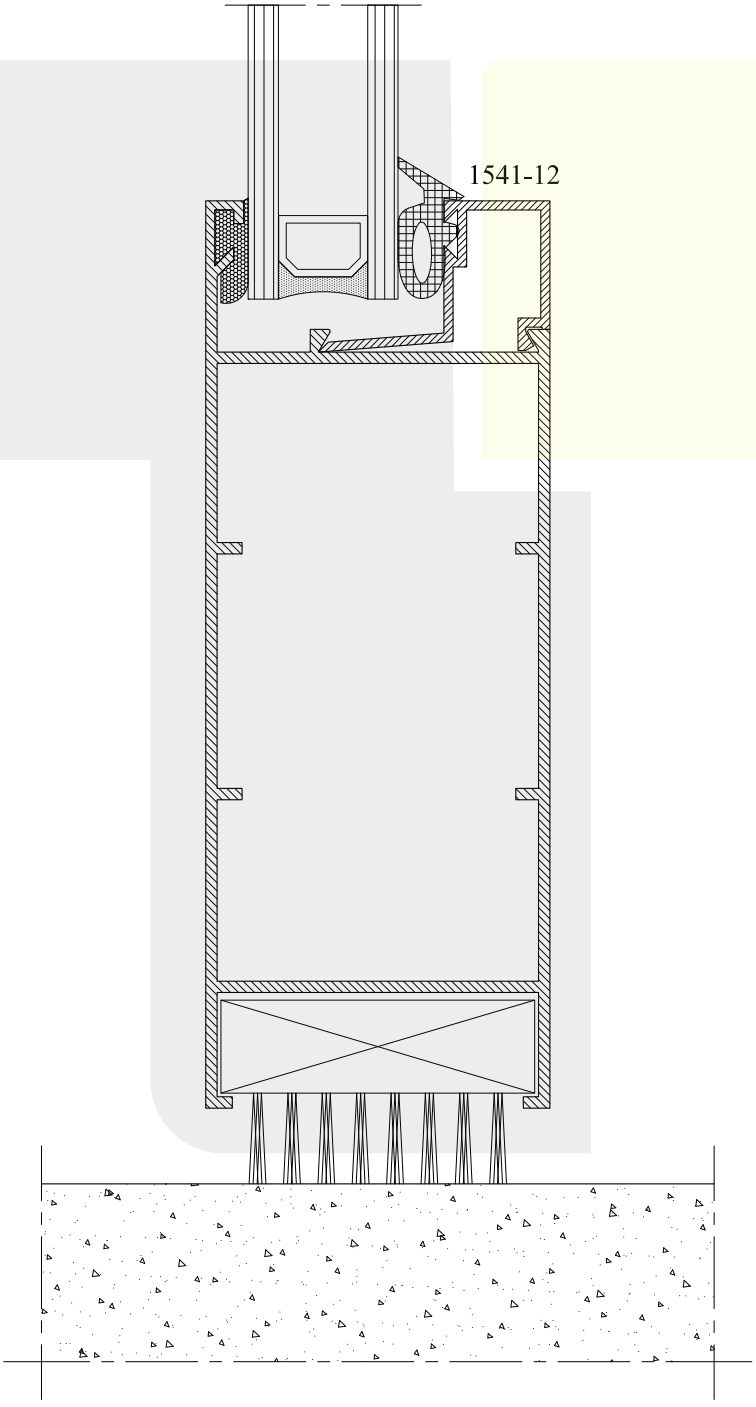
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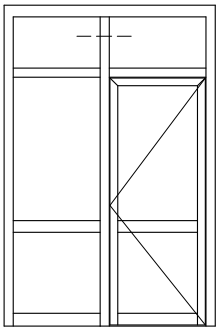

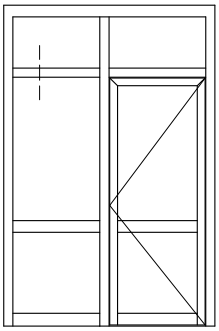

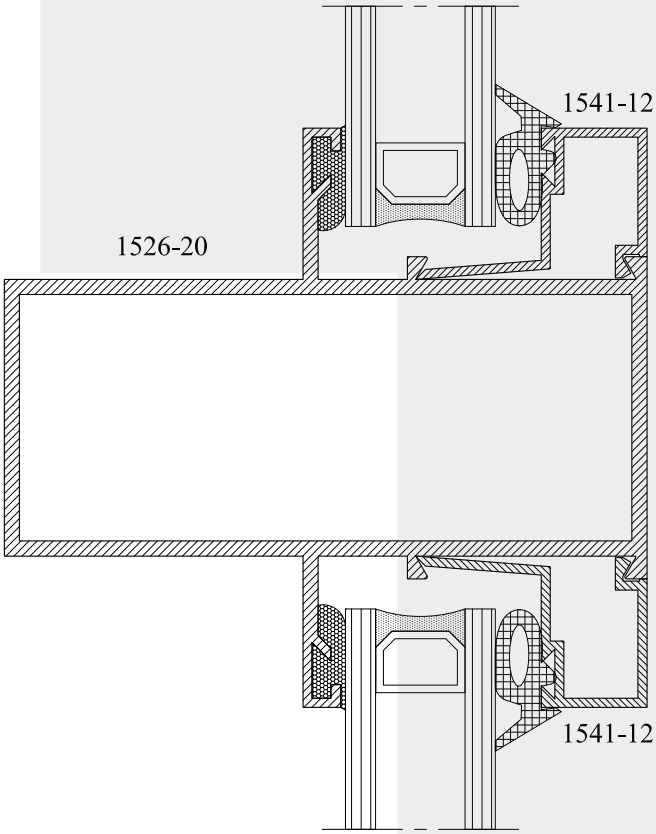
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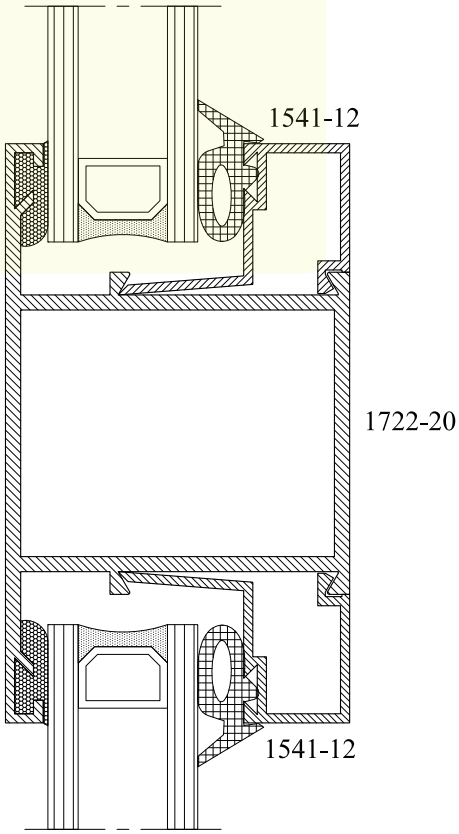
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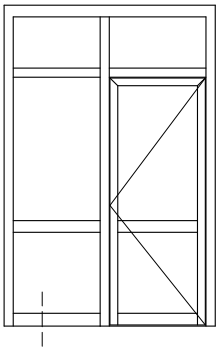

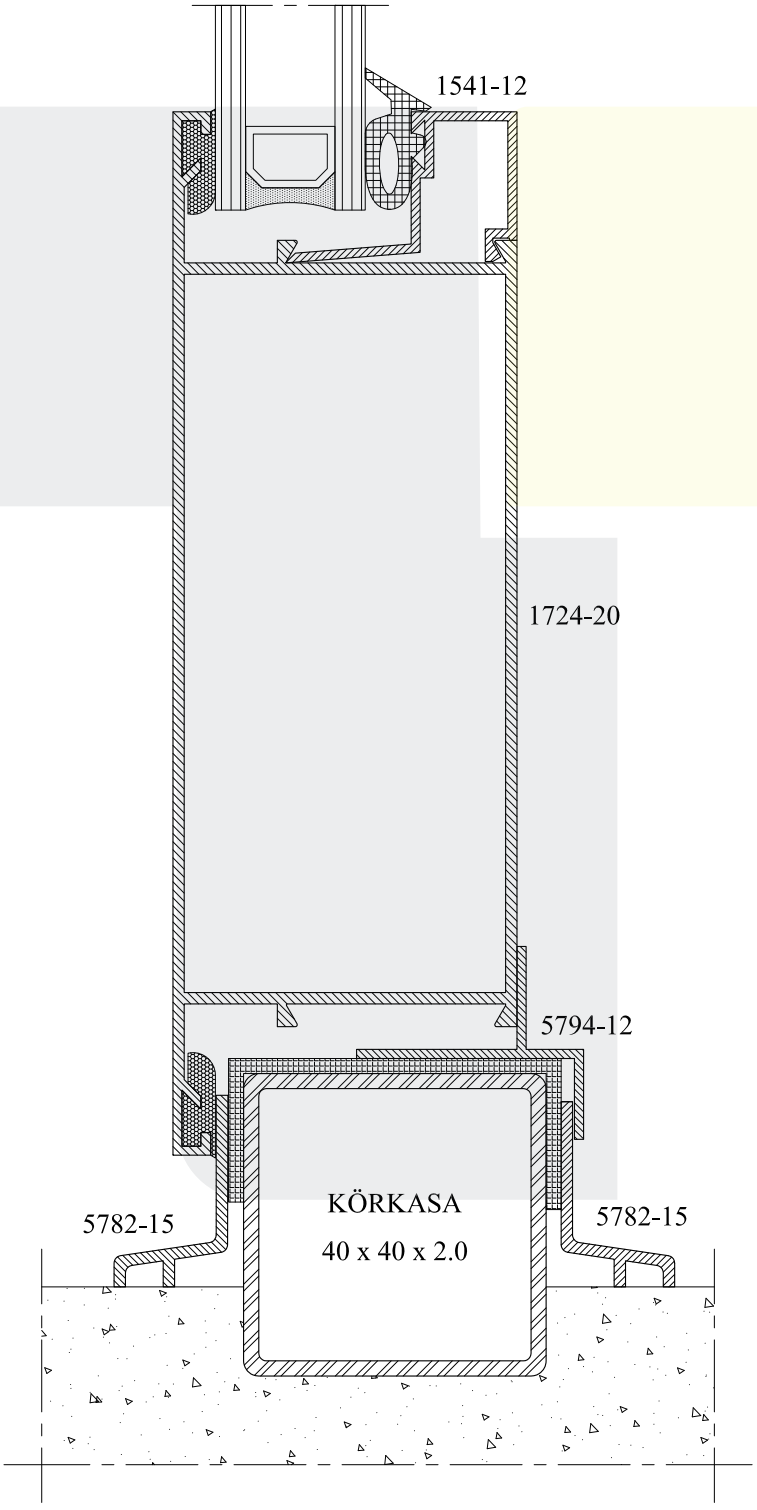
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