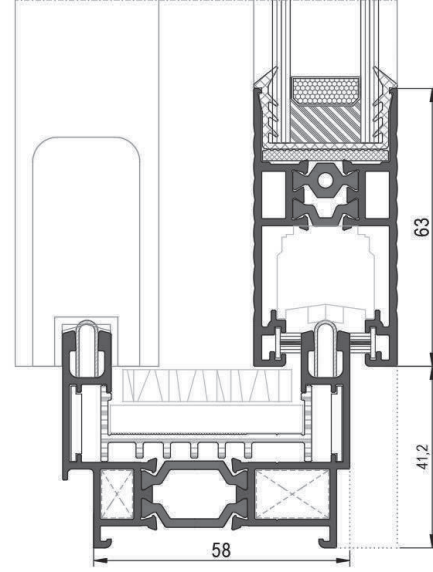


MİMARİ KATALOG
ARCHITECTURAL CATALOGUE

Alüminyum Sürme Sistemleri
Aluminium Sliding Systems



RST 58



TEKNİK ÖZELLİKLERİ / TECHNICAL PROPERTIES

KASA DERİNLİĞİ / FRAME DEPTH	min.65mm - max.149mm
KANAT DERİNLİĞİ / VENT DEPTH	min.32,51mm - max.84,7mm
PROFİL ET KALINLIĞI / PROFILE WALL THICKNESS	1,4 / 1,5 / 1,6 mm
CAM KALINLIĞI / GLASS THICKNESS	20 / 22/ 24 mm
ISI BARIYERLERİ / THERMAL INSULATION BARS	14,8 / 20 / 24 mm

KULLANIM SEÇENEKLERİ / APPLICATION ALTERNATIVES

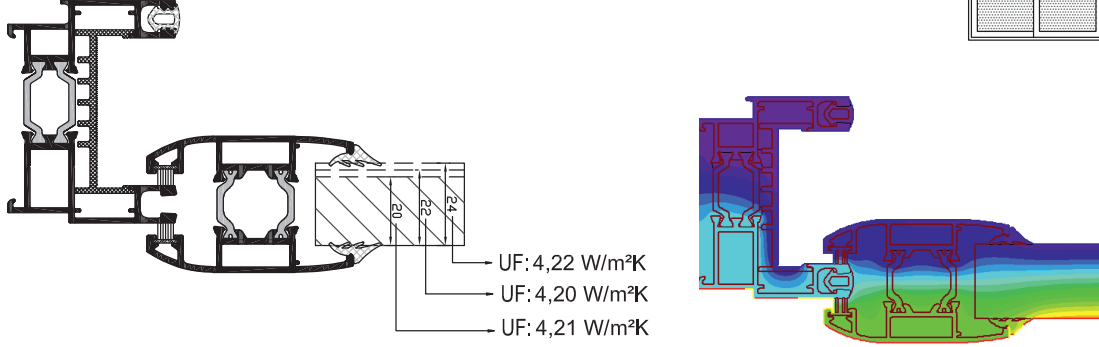
	KAPI DOOR	PENCERE WINDOW
BASİT SÜRME / SLIDING	•	•
90° KANAT BİRLEŞİMİ / 90° VENT COMBINATION	•	•
45° KANAT BİRLEŞİMİ / 45° VENT COMBINATION	•	•
CAM ÇITALI KANAT / VENT WITH GLAZING BEAD	•	•
CAM ÇITASIZ KANAT / VENT WITHOUT GLAZING BEAD	•	•
3 RAYLI KASA / 3 RAILED FRAME	•	•
SİNEKLİK / INSECT SCREEN	•	•
SABİTLE BİRLEŞİM / COMBINATION WITH FIXED PART	•	•

PERFORMANS DEĞERLERİ / PERFORMANCE VALUES

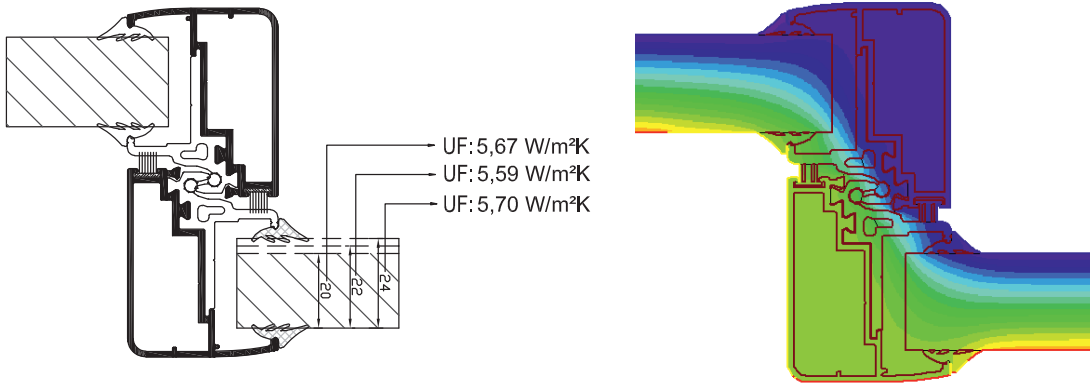
SİSTEM UF DEĞERİ - EN 10077-2 (THERMAL INSULATION VALUE)		4,20~5,70 W/m²K
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ISI YALITIM DEĞERLERİ (UF) / THERMAL INSULATION VALUE (UF):

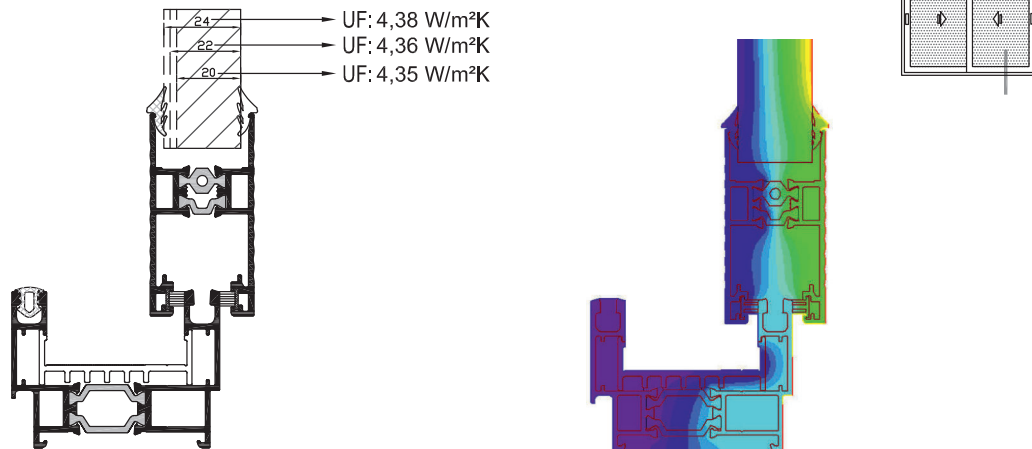
Cam Kalınlıkları (GLASS THICKNESS): 20 / 22 / 24 mm



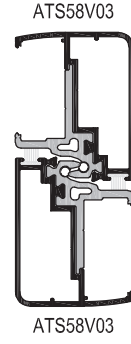
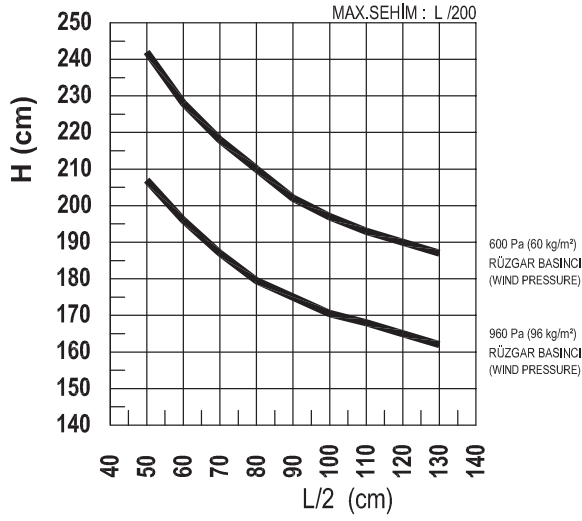
Cam Kalınlıkları (GLASS THICKNESS): 20 / 22 / 24 mm



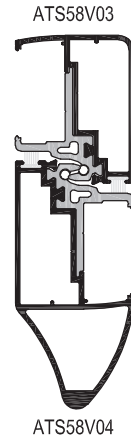
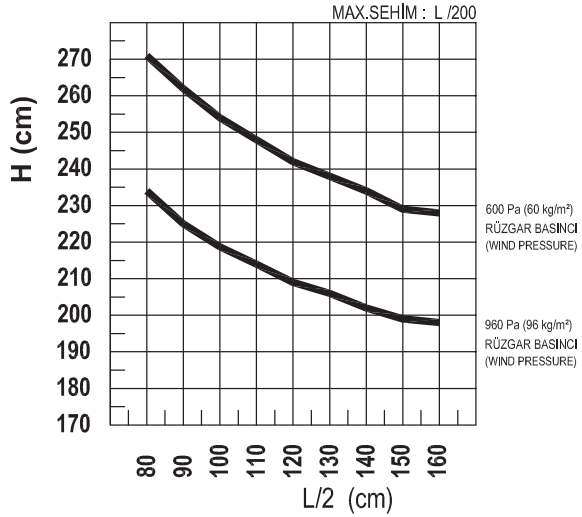
Cam Kalınlıkları (GLASS THICKNESS): 20 / 22 / 24 mm



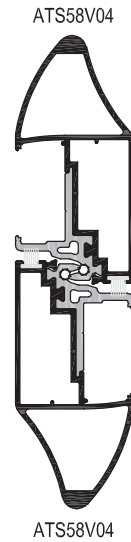
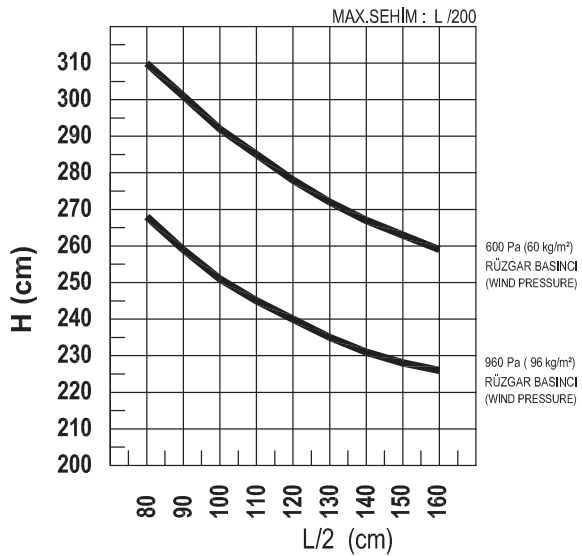
RÜZGAR YÜKÜNE GÖRE KULLANIM LİMİTLERİ GRAFİĞİ USAGE DIAGRAM FOR THE WIND LOAD



ATS58V03 Jx: 7,83 cm⁴
ATS58V03 Jx: 7,83 cm⁴
TOPLAM Jx: 15,66 cm⁴

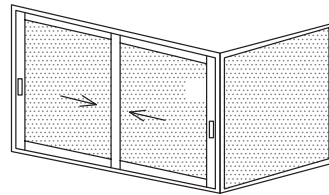
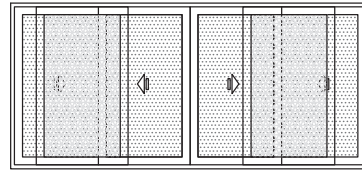
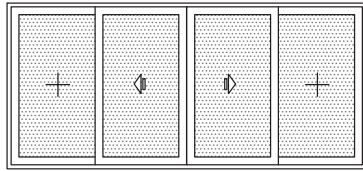
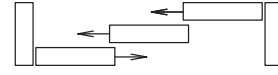
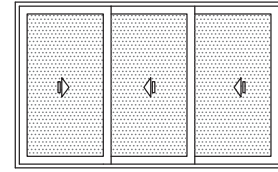
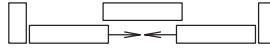
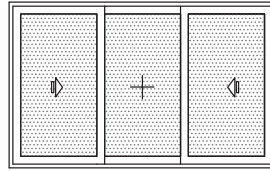
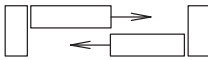
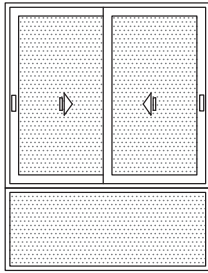
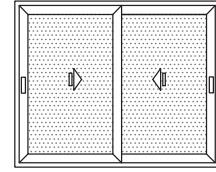
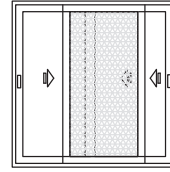
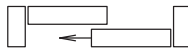
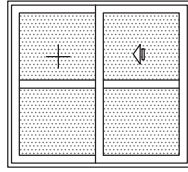
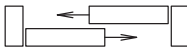
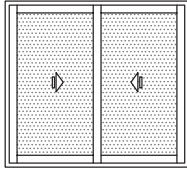


ATS58V03 Jx: 7,83 cm⁴
ATS58V04 Jx: 26,79 cm⁴
TOPLAM Jx: 34,62 cm⁴



ATS58V04 Jx: 26,79 cm⁴
ATS58V04 Jx: 26,79 cm⁴
TOPLAM Jx: 53,58 cm⁴

SİSTEM TİPOLOJİSİ SYSTEM TYPOLOGY



01

02

03

04

05

06

07

08

MİMARİ KATALOG
ARCHITECTURAL CATALOGUE

Alüminyum Sürme Sistemleri
Aluminium Sliding Systems

RST58

PROFİLLER

PROFILES

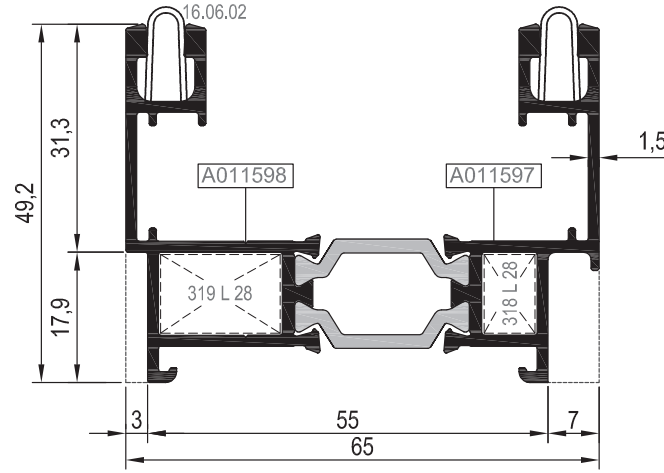
KASA PROFİLLERİ FRAME PROFILES

RST58

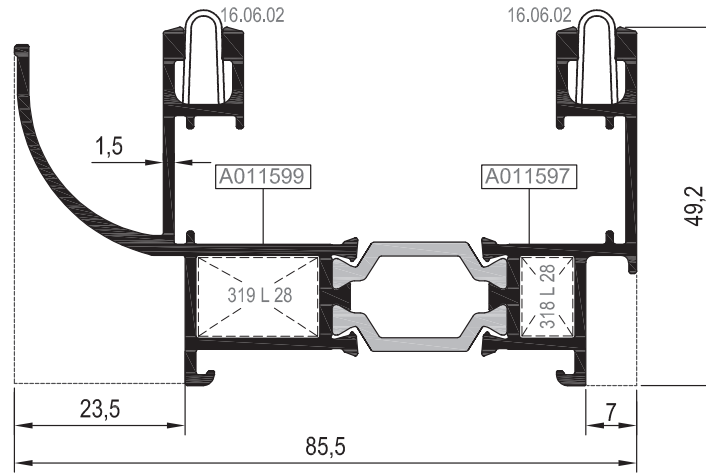
KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm ⁴	Jyy cm ⁴	L m	
ATS58F01	1,338	20,707	9,398	6	
ATS58F02	1,517	30,033	10,135	6	



ATS58F01



ATS58F02



Nr		L m	KESİM ÖLÇÜSÜ CUTTING SIZE	AKS. KODU ACS. CODE
ATS58F01	A011597	25 L 28(A010542)	7,3 mm	318 L 28
	A011598	25 L 28(A010542)	16,7 mm	319 L 28
ATS58F02	A011597	25 L 28(A010542)	7,3 mm	318 L 28
	A011599	25 L 28(A010542)	16,7 mm	319 L 28

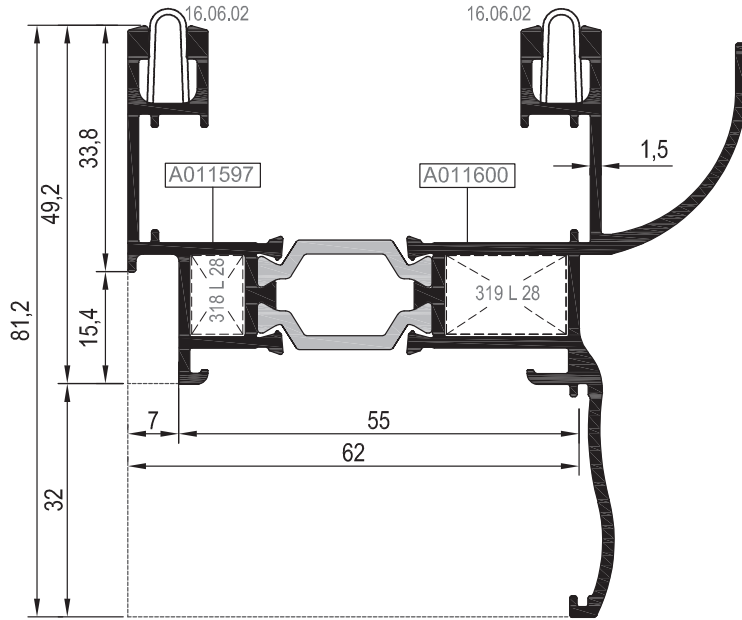
KASA PROFİLLERİ FRAME PROFILES

RST58

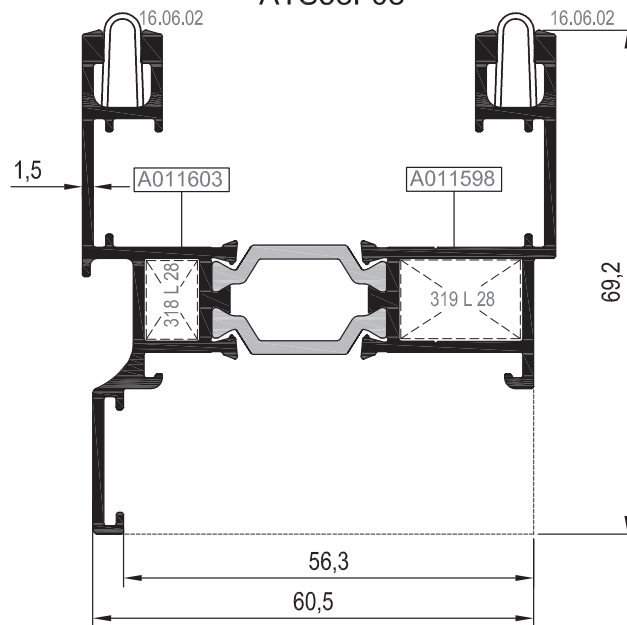
KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm ⁴	Jyy cm ⁴	L m	
ATS58F03	1,724	33,384	19,971	6	
ATS58F08	1,471	23,794	13,848	6	



ATS58F03



ATS58F08

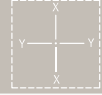


Nr		L m	KESİM ÖLÇÜSÜ CUTTING SIZE	AKS. KODU ACS. CODE
ATS58F03	A011597	25 L 28(A010542)	7,3 mm	318 L 28
	A011600	25 L 28(A010542)	16,7 mm	319 L 28
ATS58F08	A011603	25 L 28(A010542)	7,3 mm	318 L 28
	A011598	25 L 28(A010542)	16,7 mm	319 L 28

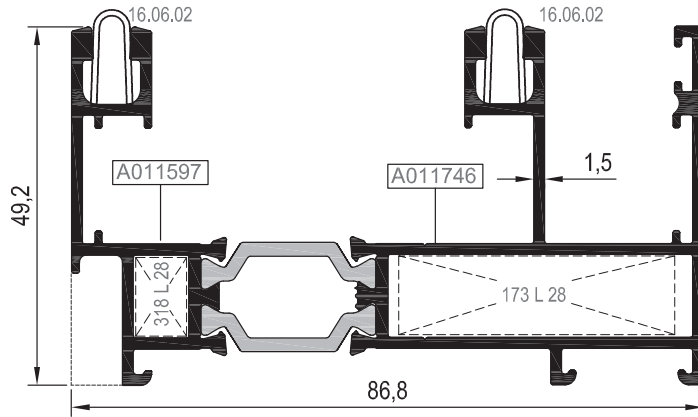
KASA PROFİLLERİ FRAME PROFILES

RST58

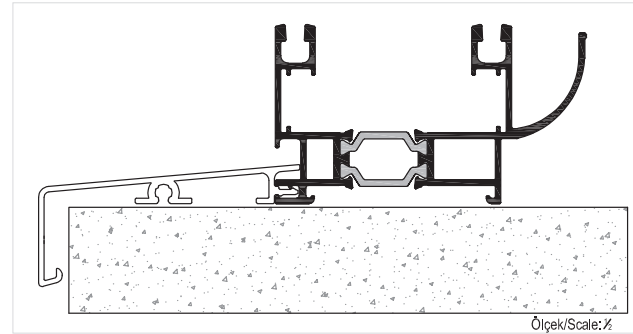
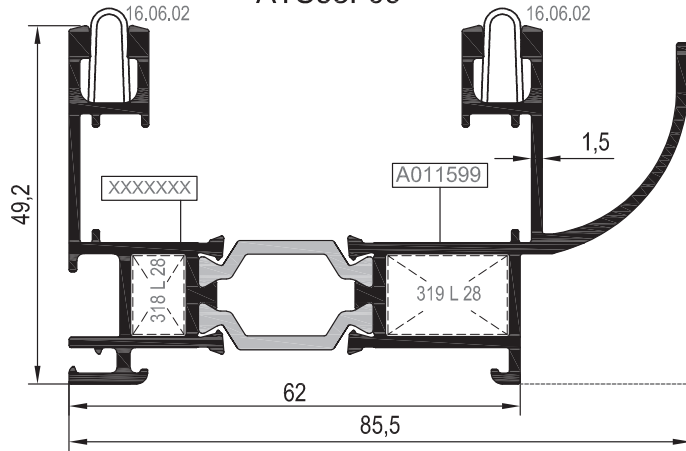
KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm4	Jyy cm4	L m	
ATS58F09	1,643	---	---	6	
ATS58F10	1,687	39,923	12,394	6	



ATS58F10



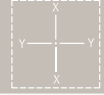
**ATS58F09



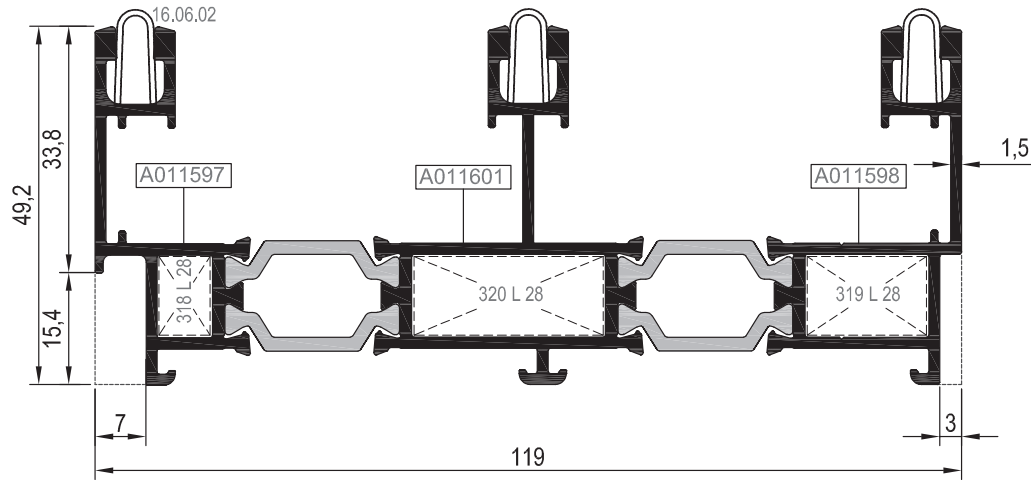
**Kalıp aktif değildir. Sipariş üzerine yapılacaktır.
The die is not active. It will be produced by order.

Nr		L m	KESİM ÖLÇÜSÜ CUTTING SIZE	AKS. KODU ACS. CODE
ATS58F09	---	25 L 28(A010542)	7,3 mm	318 L 28
	A011599	25 L 28(A010542)	16,7 mm	319 L 28
ATS58F10	A011597	25 L 28(A010542)	7,3 mm	318 L 28
	A011746	25 L 28(A010542)	37,9 mm	173 L 28

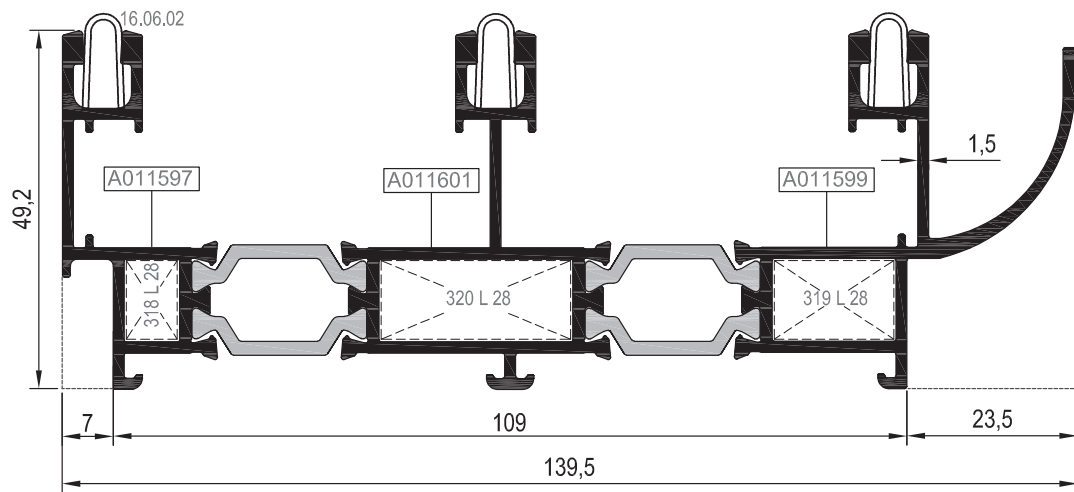
KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm ⁴	Jyy cm ⁴	L m	
ATS58F04	2,247	92,010	15,197	6	
ATS58F05	2,426	117,022	16,029	6	



ATS58F04



ATS58F05

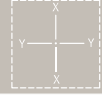


Nr		L m	KEŞİM ÖLÇÜSÜ CUTTING SIZE	AKS. KODU ACS. CODE
ATS58F04	A011597	25 L 28(A010542)	7,3 mm	318 L 28
	A011598	25 L 28(A010542)	16,7 mm	319 L 28
	A011601	25 L 28(A010542)	26,3 mm	320 L 28
ATS58F05	A011597	25 L 28(A010542)	7,3 mm	318 L 28
	A011599	25 L 28(A010542)	16,7 mm	319 L 28
	A011601	25 L 28(A010542)	26,3 mm	320 L 28

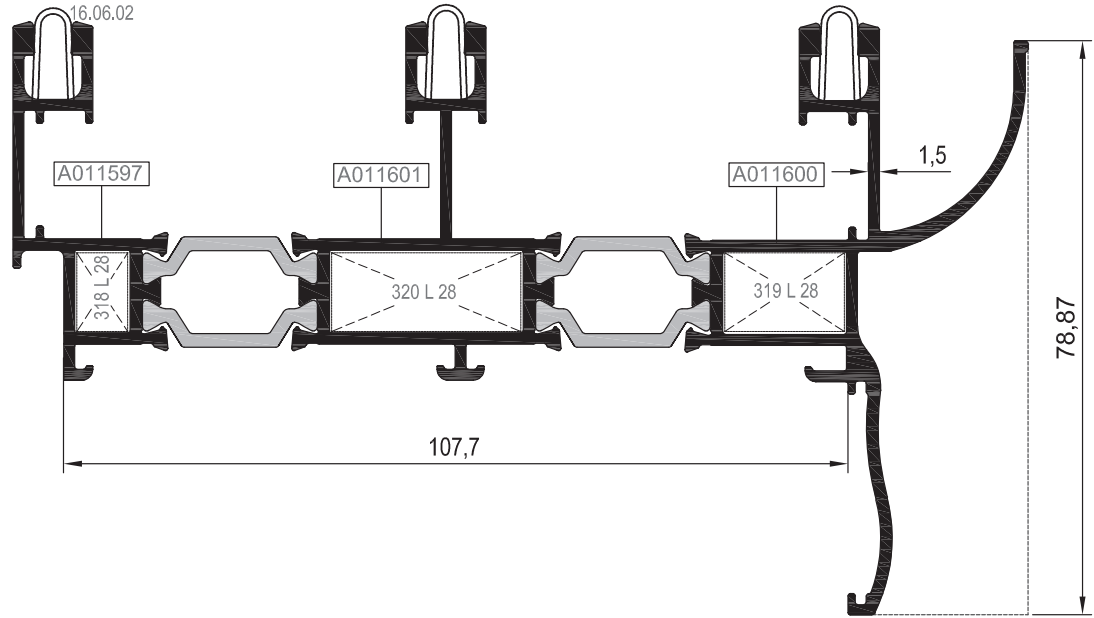
KASA PROFİLLERİ FRAME PROFILES

RST58

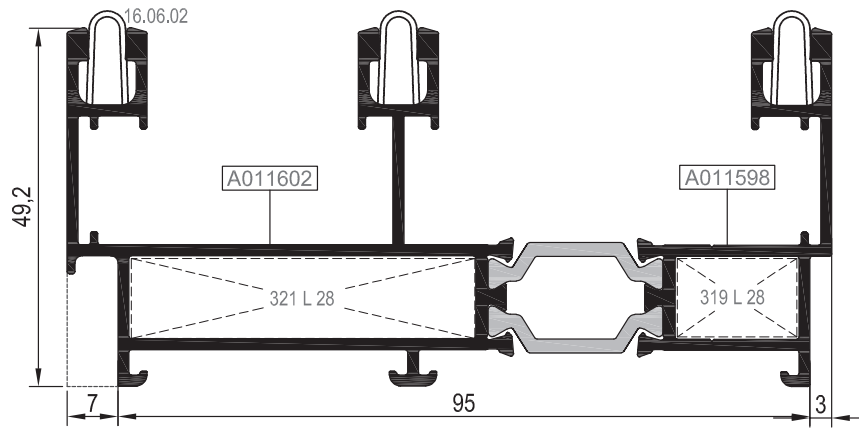
KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm4	Jyy cm4	L m	
ATS58F06	2,633	131,987	25,673	6	
ATS58F07	1,952	67,098	14,646	6	



ATS58F06

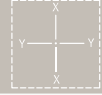


ATS58F07
Sineklik Kanadı İçin Kasa

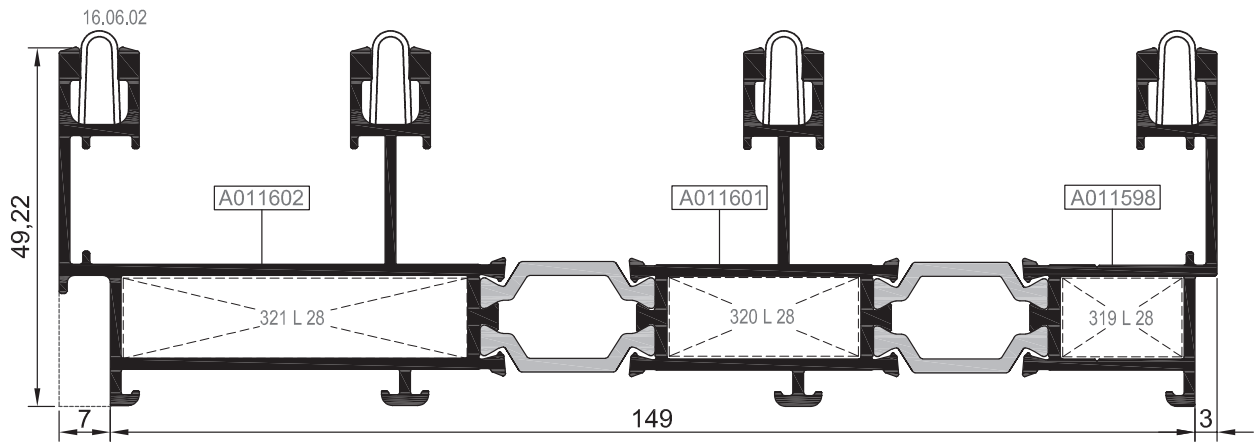


Nr		L m	KESİM ÖLÇÜSÜ CUTTING SIZE	AKS. KODU ACS. CODE
ATS58F06	A011597	25 L 28(A010542)	7,3 mm	318 L 28
	A011600	25 L 28(A010542)	16,7 mm	319 L 28
	A011601	25 L 28(A010542)	26,3 mm	320 L 28
ATS58F07	A011598	25 L 28(A010542)	16,7 mm	319 L 28
	A011602	25 L 28(A010542)	47,3 mm	321 L 28

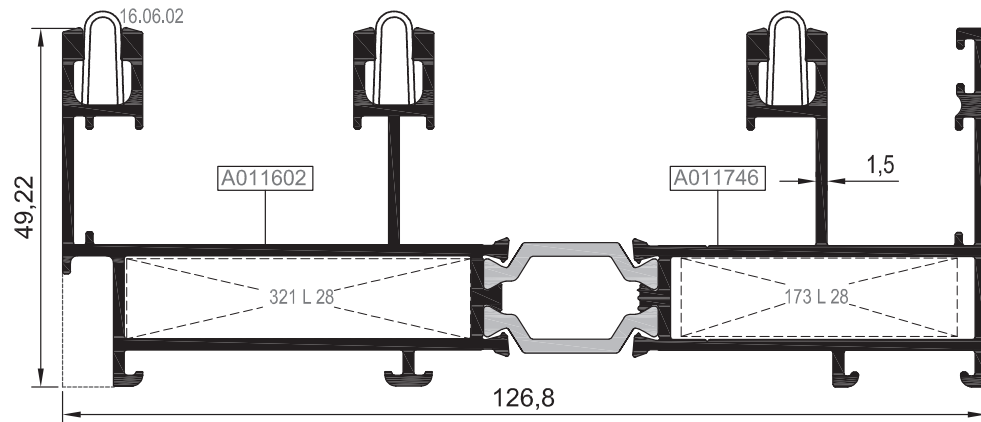
KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm ⁴	Jyy cm ⁴	L m	
ATS58F11	2,861	193,499	20,406	6	
ATS58F12	2,323	107,357	17,638	6	



ATS58F11
Sineklik Kanadı İçin Kasa



ATS58F12
Sineklik Kanadı İçin Kasa

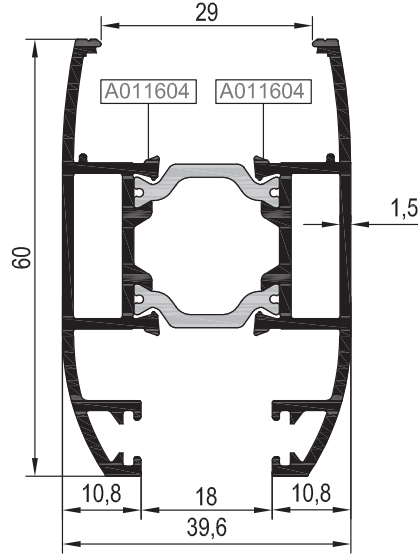


Nr		L m	KESİM ÖLÇÜSÜ CUTTING SIZE	AKS. KODU ACS. CODE
ATS58F11	A011602	25 L 28(A010542)	47,3 mm	321 L 28
	A011601	25 L 28(A010542)	26,3 mm	320 L 28
	A011598	25 L 28(A010542)	16,7 mm	319 L 28
ATS58F12	A011602	25 L 28(A010542)	47,3 mm	321 L 28
	A011746	25 L 28(A010542)	37,9 mm	173 L 28

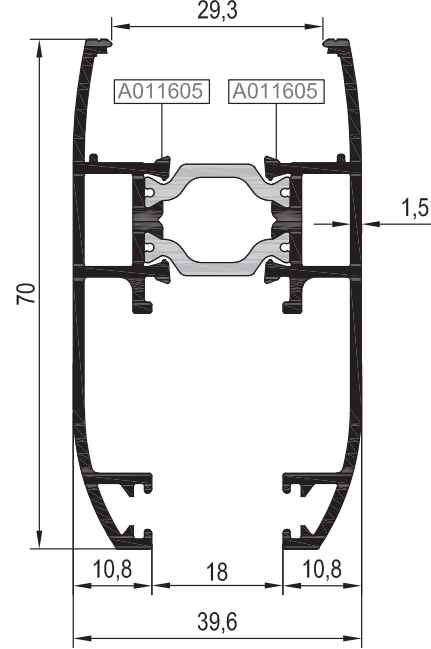
KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm4	Jyy cm4	L m
ATS58V01	1,218	7,282	9,920	6
ATS58V02	1,290	8,112	15,440	6
ATS58V03	1,001	7,838	3,041	6
ATS58V04	1,425	26,799	5,616	6



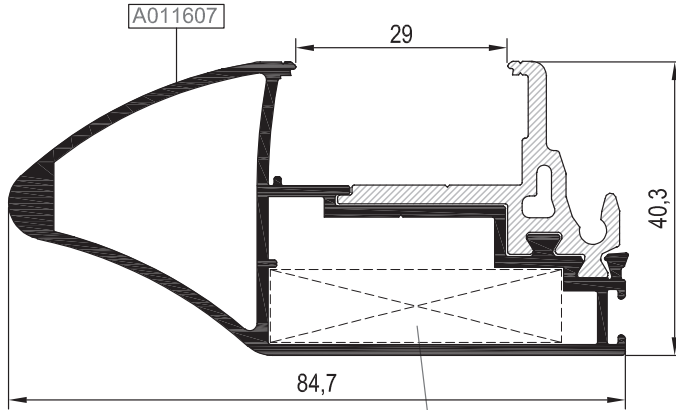
ATS58V01



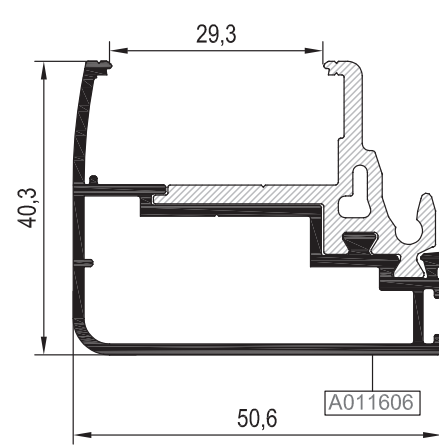
ATS58V02



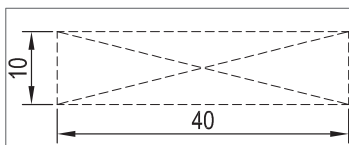
ATS58V04



ATS58V03



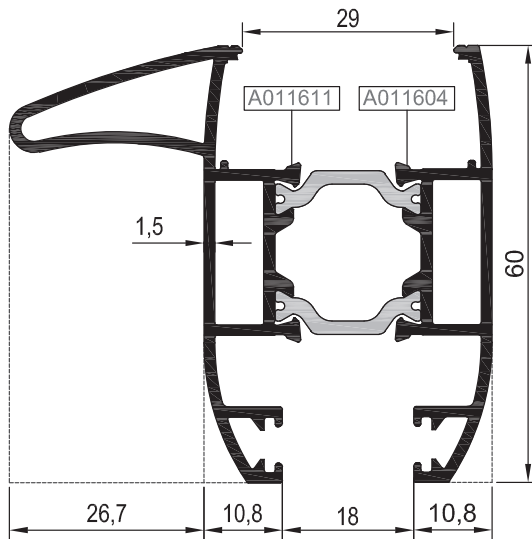
* Statiği arttırmak amacı ile profilin
içerisine 10 mm'lik çelik lama konulabilir.
In order to increase the static, 10 mm flat steel can
be inserted into the profile.



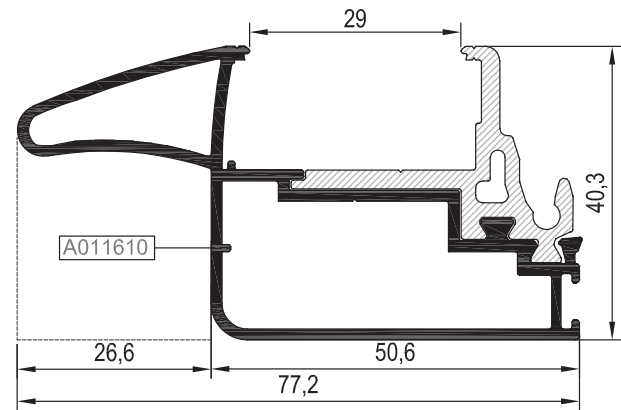
*10 mm'lik çelik lama (alm. cinsinden) atalet momenti:
10 mm flat steel (in aluminum) moment of inertia:
 $I_{xx}=16,0080 \text{ cm}^4$
 $I_{yy}= 1,0008 \text{ cm}^4$

KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm4	Jyy cm4	L m	
ATS58V07	1,238	16,568	5,288	6	
ATS58V08	1,455	13,995	13,842	6	
ATS58V14	1,174	11,271	5,100	6	
ATS58V15	1,198	11,427	5,277	6	
ATS58V16	1,949	47,783	8,177	6	

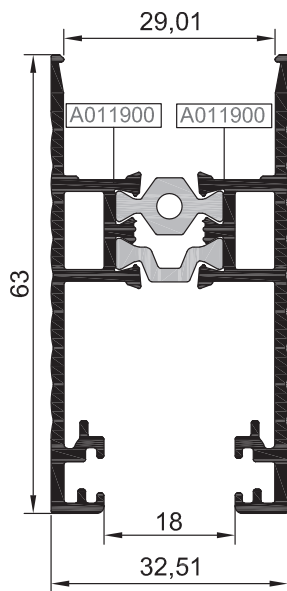
ATS58V08



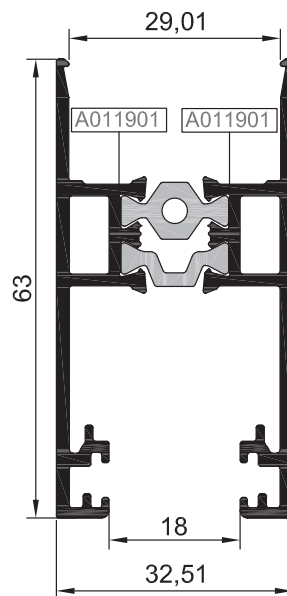
ATS58V07



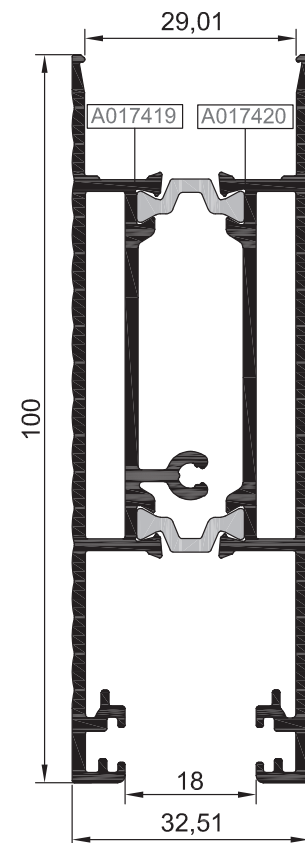
ATS58V14



ATS58V15



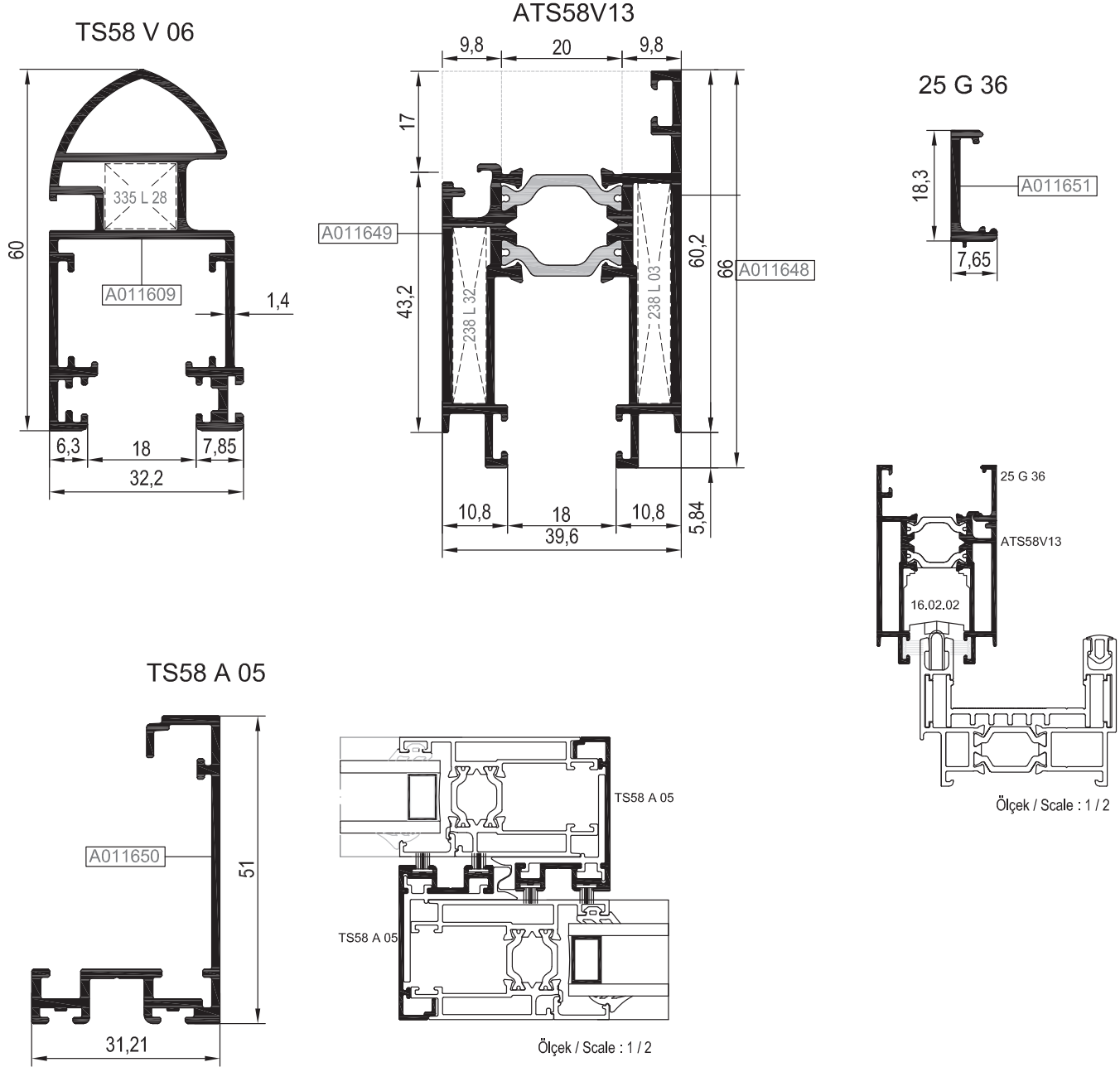
ATS58V16



ÇİTALI KANAT, KENET PROFİLİ VE CAM ÇİTASI
VENT, ADAPTER, GLAZING BEAD

RST58

KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm4	Jyy cm4	L m	
TS58 V 06	0,917	4,270	10,506	6	
ATS58V13	1,303	7,267	9,222	6	
TS58 A 05	0,525	---	---	6	
25 G 36	0,121	---	---	6	



Nr		L m	KESİM ÖLÇÜSÜ CUTTING SIZE	AKS. KODU ACS. CODE
ATS58V13	A011649	25 L 32(A002430)	5,5 mm	238 L 32
	A011648	25 L 03(A002021)	5,5 mm	238 L 03
TS58 V 06	A011609	25 L 28(A010542)	12,0 mm	335 L 28

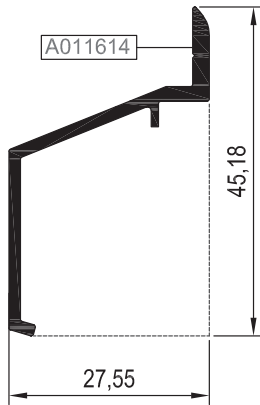
ORTA KAYIT VE ADAPTÖR PROFİLLERİ

MULLION AND ADAPTER PROFILES

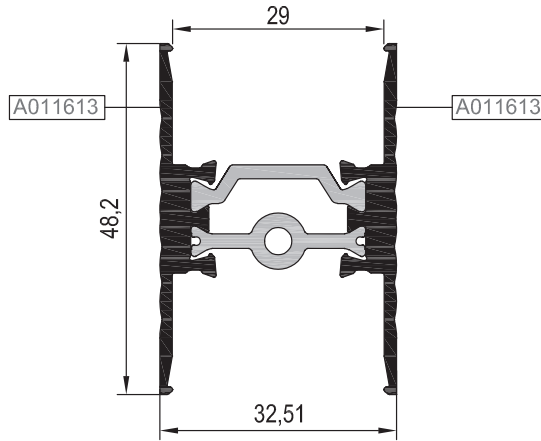
RST58

KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm4	Jyy cm4	L m	
TS58 A 01	0,314	1,331	1,605	6	
TS58 A 02	0,139	---	---	6	
TS58 A 03	0,170	---	---	6	
TS58 A 04	0,617	---	---	6	
ATS58M01	0,901	4,270	3,041	6	
T79 A 02	0,070	---	---	6	
TS58 A 06	0,467	---	---	6	

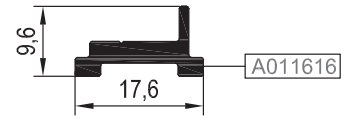
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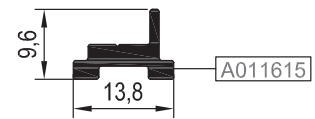
ATS58M01



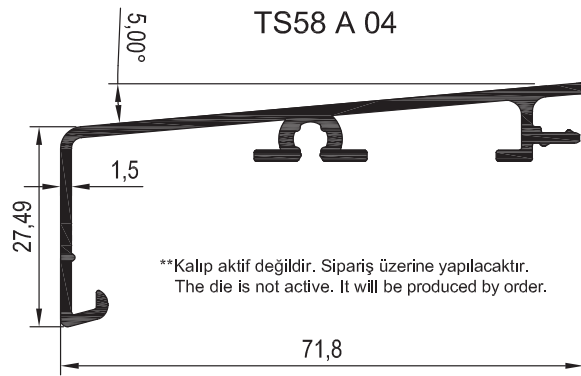
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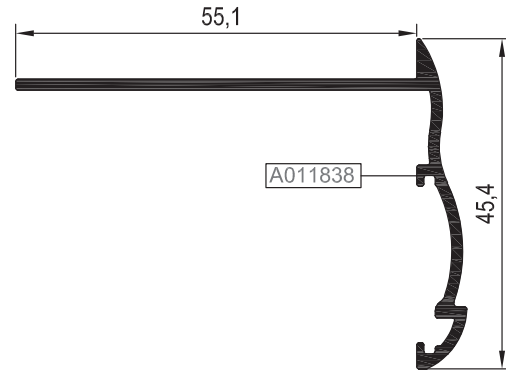
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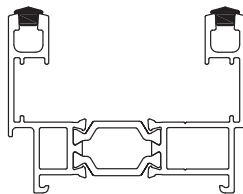
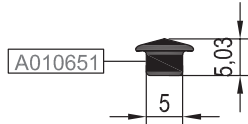
TS58 A 04



TS58 A 06



T79 A 02



KÖŞE TAKOZLARI VE TİJ PROFİLLERİ

CORNER CLEATS AND ROD PROFILES

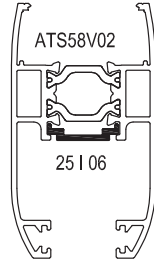
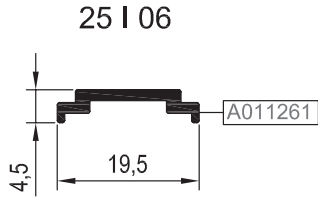
RST58

01

KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm4	Jyy cm4	L m	
25 I 06	0,104	----	----	6	



02



Ölçek/Scale: 1:2

03

PROFİL KODU (PROFILE CODE)	25 L 28	25 L 03	25 L 32
FABRİKA KODU(FACTORY CODE)	A010542	A002021	A002430
AĞIRLIK (WEIGHT)	3,689 kg/m	4,315 kg/m	3,702 kg/m
ÇİZİM (DRAWING)			

04

05

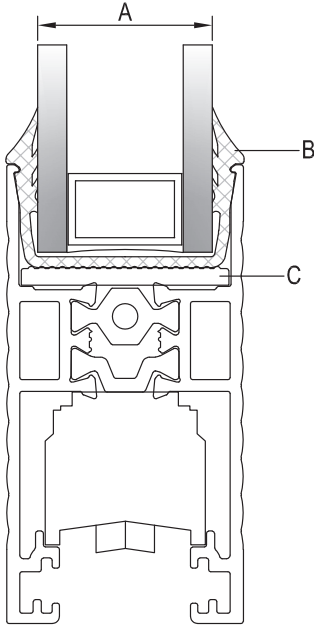
KÖŞE TAKOZLARI (CORNER CLEATS)

Nr		L m	KEŞİM ÖLÇÜSÜ CUTTING SIZE	AKS. KODU ACS. CODE
ATS58F01	A011597	25 L 28(A010542)	7,3 mm	318 L 28
	A011598	25 L 28(A010542)	16,7 mm	319 L 28
ATS58F02	A011597	25 L 28(A010542)	7,3 mm	318 L 28
	A011599	25 L 28(A010542)	16,7 mm	319 L 28
ATS58F03	A011597	25 L 28(A010542)	7,3 mm	318 L 28
	A011600	25 L 28(A010542)	16,7 mm	319 L 28
ATS58F04	A011597	25 L 28(A010542)	7,3 mm	318 L 28
	A011598	25 L 28(A010542)	16,7 mm	319 L 28
	A011601	25 L 28(A010542)	26,3 mm	320 L 28
ATS58F05	A011597	25 L 28(A010542)	7,3 mm	318 L 28
	A011599	25 L 28(A010542)	16,7 mm	319 L 28
	A011601	25 L 28(A010542)	26,3 mm	320 L 28
ATS58F06	A011597	25 L 28(A010542)	7,3 mm	318 L 28
	A011600	25 L 28(A010542)	16,7 mm	319 L 28
	A011601	25 L 28(A010542)	26,3 mm	320 L 28
ATS58F07	A011598	25 L 28(A010542)	16,7 mm	319 L 28
	A011602	25 L 28(A010542)	47,3 mm	321 L 28
ATS58F08	A011603	25 L 28(A010542)	7,3 mm	318 L 28
	A011598	25 L 28(A010542)	16,7 mm	319 L 28
ATS58F09	----	25 L 28(A010542)	7,3 mm	318 L 28
	A011599	25 L 28(A010542)	16,7 mm	319 L 28
ATS58F10	A011597	25 L 28(A010542)	7,3 mm	318 L 28
	A011746	25 L 28(A010542)	37,9 mm	173 L 28
	A011602	25 L 28(A010542)	47,3 mm	321 L 28
ATS58F11	A011601	25 L 28(A010542)	26,3 mm	320 L 28
	A011598	25 L 28(A010542)	16,7 mm	319 L 28
ATS58F12	A011602	25 L 28(A010542)	47,3 mm	321 L 28
	A011746	25 L 28(A010542)	37,9 mm	173 L 28
ATS58V13	A011649	25 L 32(A002430)	5,5 mm	238 L 32
	A011648	25 L 03(A002021)	5,5 mm	238 L 03
TS58 V 06	A011609	25 L 28(A010542)	12,0 mm	335 L 28

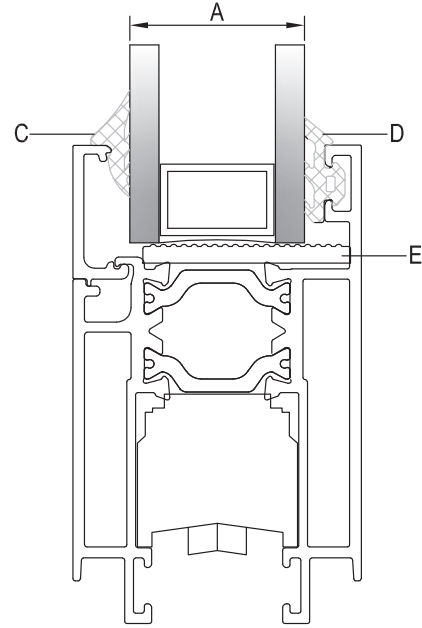
06

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08



U TİP FİTİL İÇİN CAM TABLOSU GLASS TABLE FOR U GASKET			
	-A- CAM KALINLIĞI GLASS THICKNESS	-B- CAM FİTİLİ GLAZING GASKET	-C- CAM TAKOZU GLASS SUPPORT
1	20 mm.	01.16.18	11.02.20
2	22 mm.	01.16.17	11.02.20
3	24 mm.	01.16.16	11.02.20



ÇİTALİ KANAT / VENT WITH GLAZING BEAD

KAMA TİP FİTİL İÇİN CAM KALINLIKLARI TABLOSU GLASS TABLE FOR GLAZING GASKET				
	-A- CAM KALINLIĞI GLASS THICKNESS	-C- DIŞ CAM FİTİLİ OUTER GLAZING GASKET	-D- İÇ CAM FİTİLİ INNER GLAZING GASKET	-E- CAM TAKOZU GLASS SUPPORT
1	22 mm.	01.16.19	01.17.23	11.02.20
2	24 mm.	01.16.19	01.17.08	11.02.20

CAM MONTAJINDA SADECE BU SİSTEM İÇİN TASARLANAN VE ÜRETİLEN FİTİLLER KULLANILMALIDIR. FARKLI MALZEME KULLANIMLARI İŞLEVSEL VE TASARIMSAL SORUNLARA SEBEP OLABİLİR. THE GASKETS USED DURING INSTALLING THE GLASS SHOULD BE ONLY THE ONES CREATED FOR THIS SYSTEM. THE USE OF OTHER MATERIALS MAY CAUSE FUNCTIONAL AND DESIGN PROBLEMS.

TABLODA VERİLEN CAM KALINLIKLARI TEORİK OLUP SİSTEMİN ISI PERFORMANS KRİTERLERİNDEN BAĞIMSIZDIR. THE GLASS THICKNESSES IN THE TABLE ARE THEORETICAL AND INDEPENDENT FROM THERMAL PERFORMANCE CRITERIA OF THE SYSTEM.

YUKARIDAKİ TABLODA VERİLEN CAM-FİTİL VE PROFİL İLİŞKİSİ TEORİK OLUP PROFİL VE CAM TOLERANSLARINDAN KAYNAKLI ÖLÇÜ FARKLILIKLARI OLUŞABİLİR. THE RELATIONSHIP BETWEEN GLASS-GASKET AND PROFILE PROVIDED IN THE TABLE IS THEORETICAL. IT MAY OCCUR SIZE DIFFERENCES FROM THE TOLERANCES OF PROFILE AND GLASS.

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

Nr			MIN. SİPARİŞ MİKTARI MIN. ORDER QUANTITY
ATS58F01	A011597	75 kg	150 kg
	A011598	75 kg	
ATS58V02	A011605	75 kg	150 kg
	A011605	75 kg	
ATS58V03	A011606	75 kg	
TS58 V 06	A011609	75 kg	
ATS58V13	A011648	75 kg	150 kg
	A011649	75 kg	
ATS58V14	A011900	75 kg	150 kg
	A011900	75 kg	

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

MİMARİ KATALOG
ARCHITECTURAL CATALOGUE

Alüminyum Sürme Sistemleri
Aluminium Sliding Systems

RST58

DETAYLAR

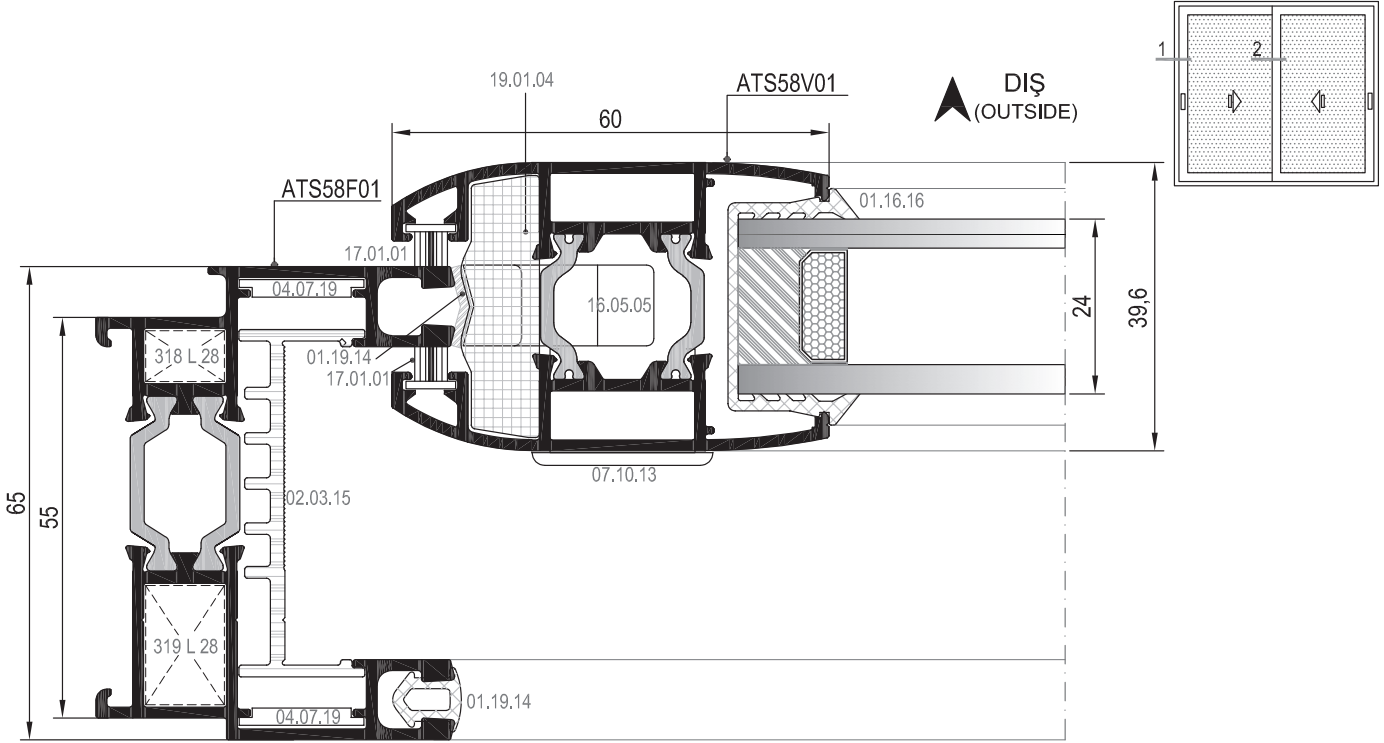
DETAILS

01

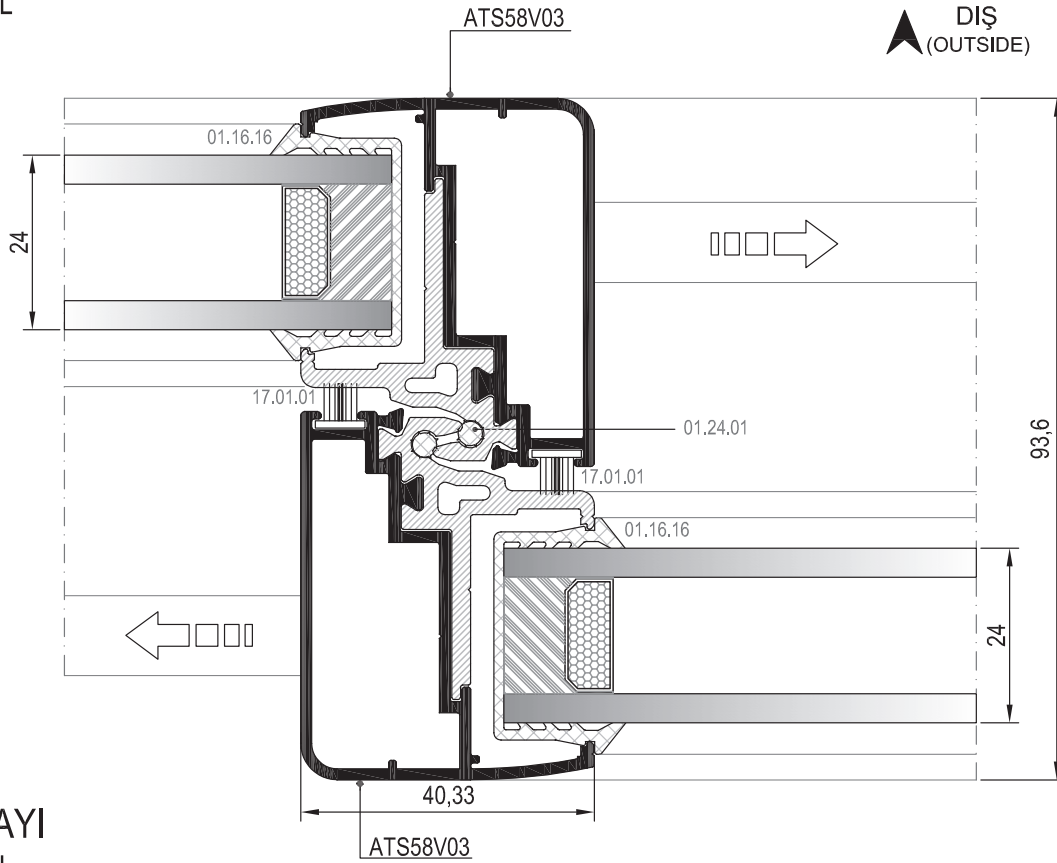
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04



1 DETAYI DETAIL



2 DETAYI DETAIL

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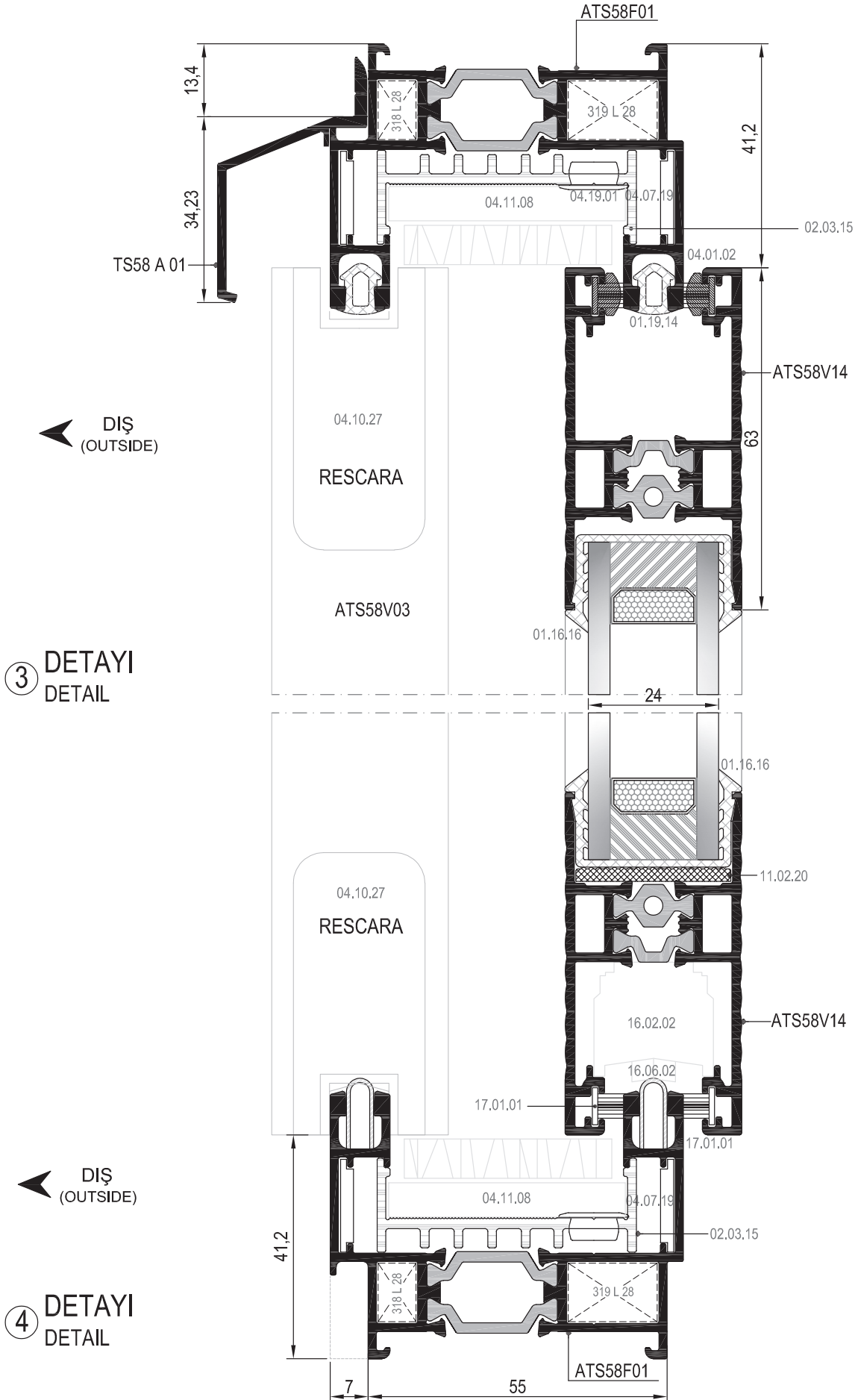
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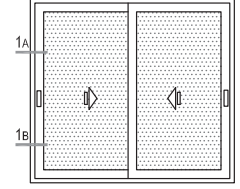
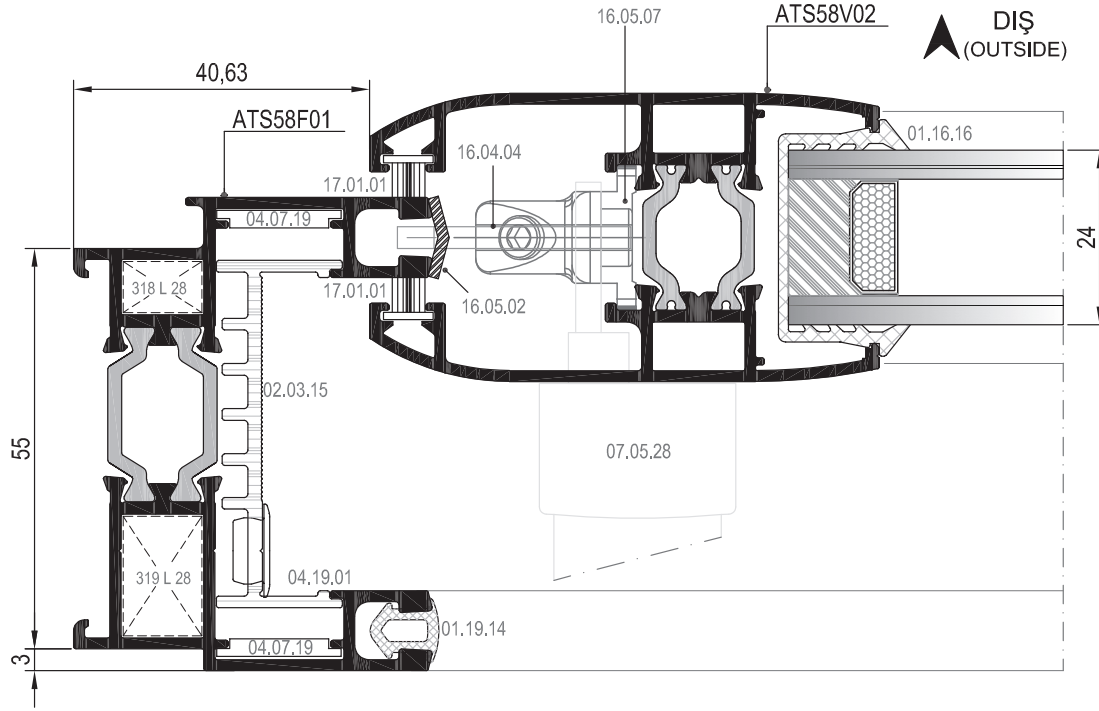
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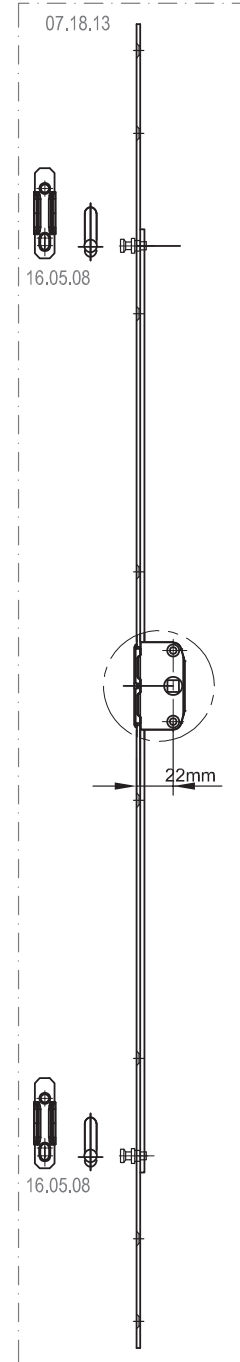
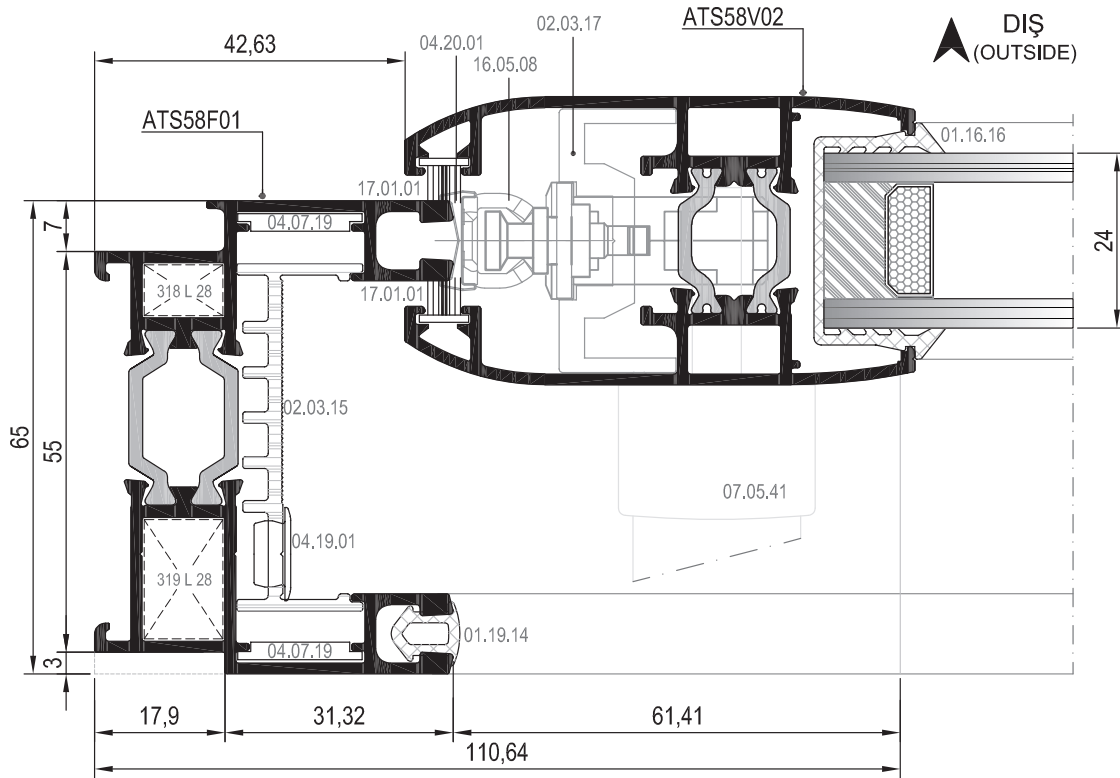
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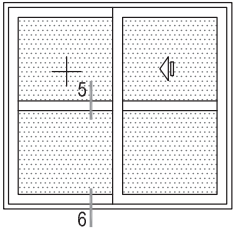


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DETAYI
DETAIL

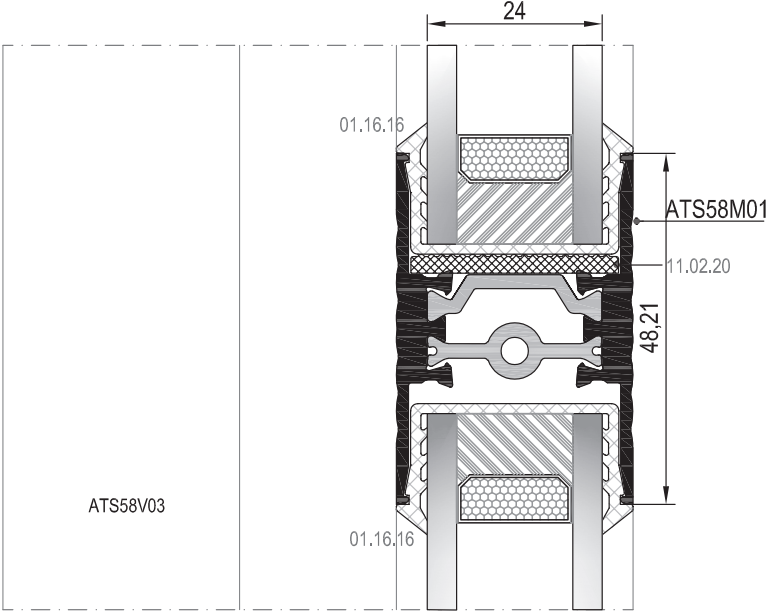


1B
DETAYI
DETAIL

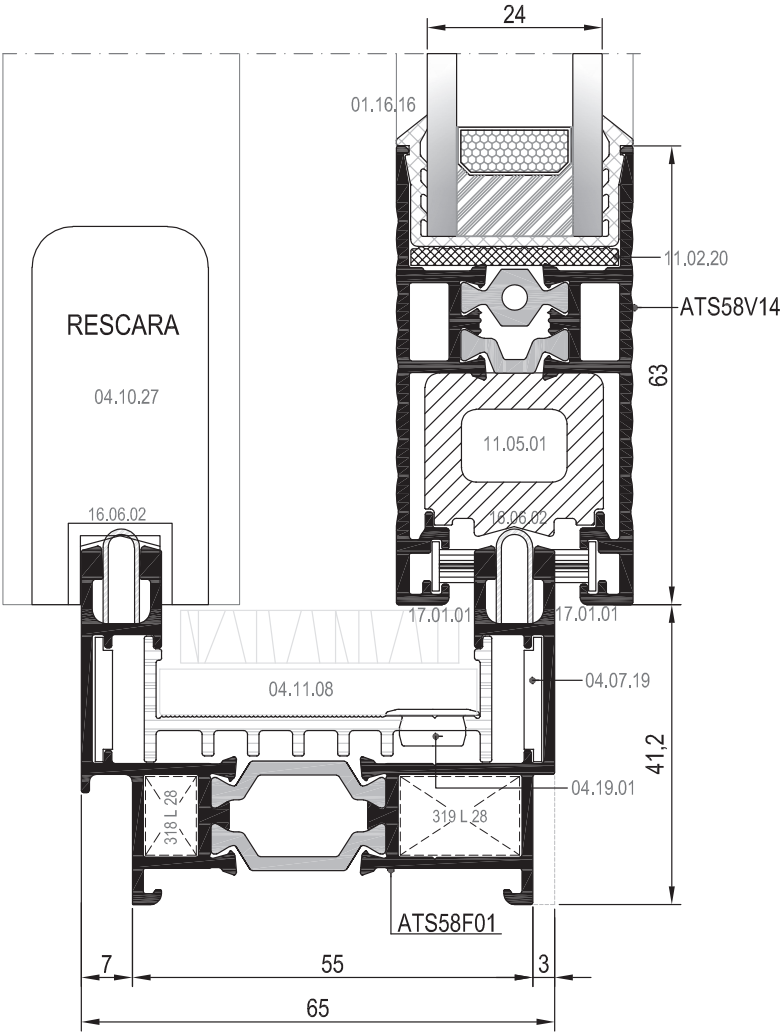
01
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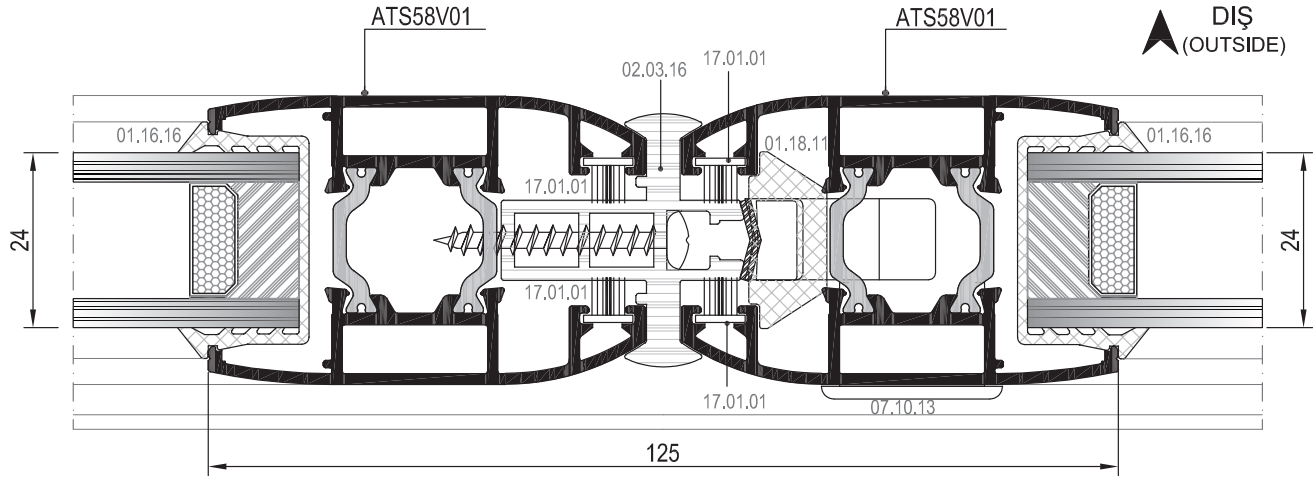
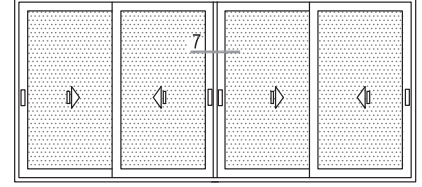


⑤ DETAYI
DETAIL



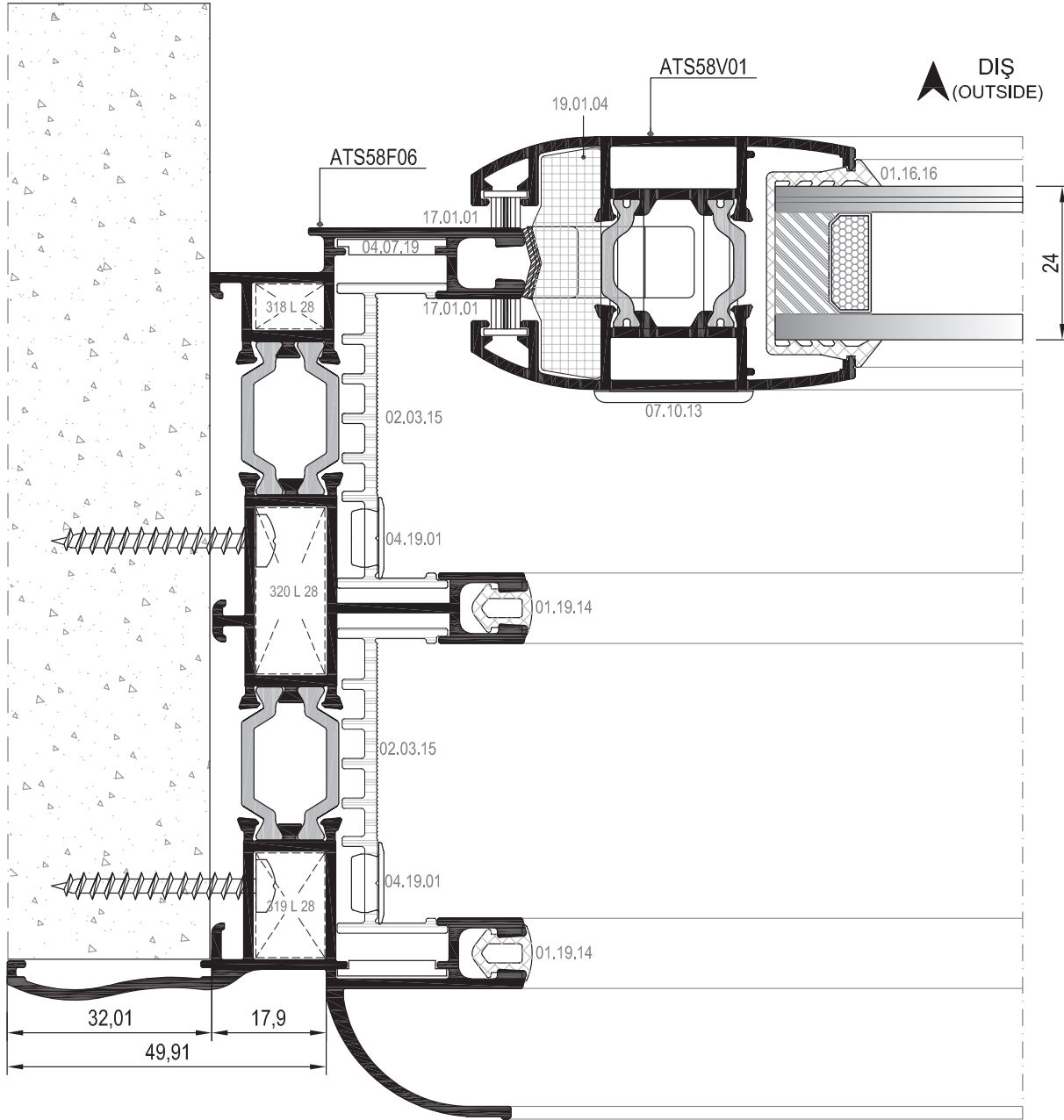
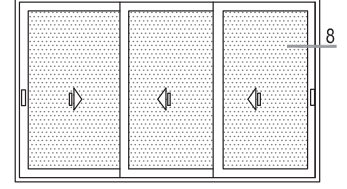
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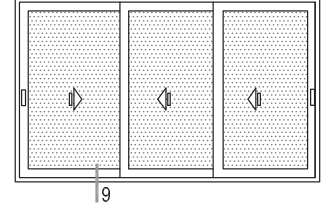




⑦ DETAYI
DETAIL







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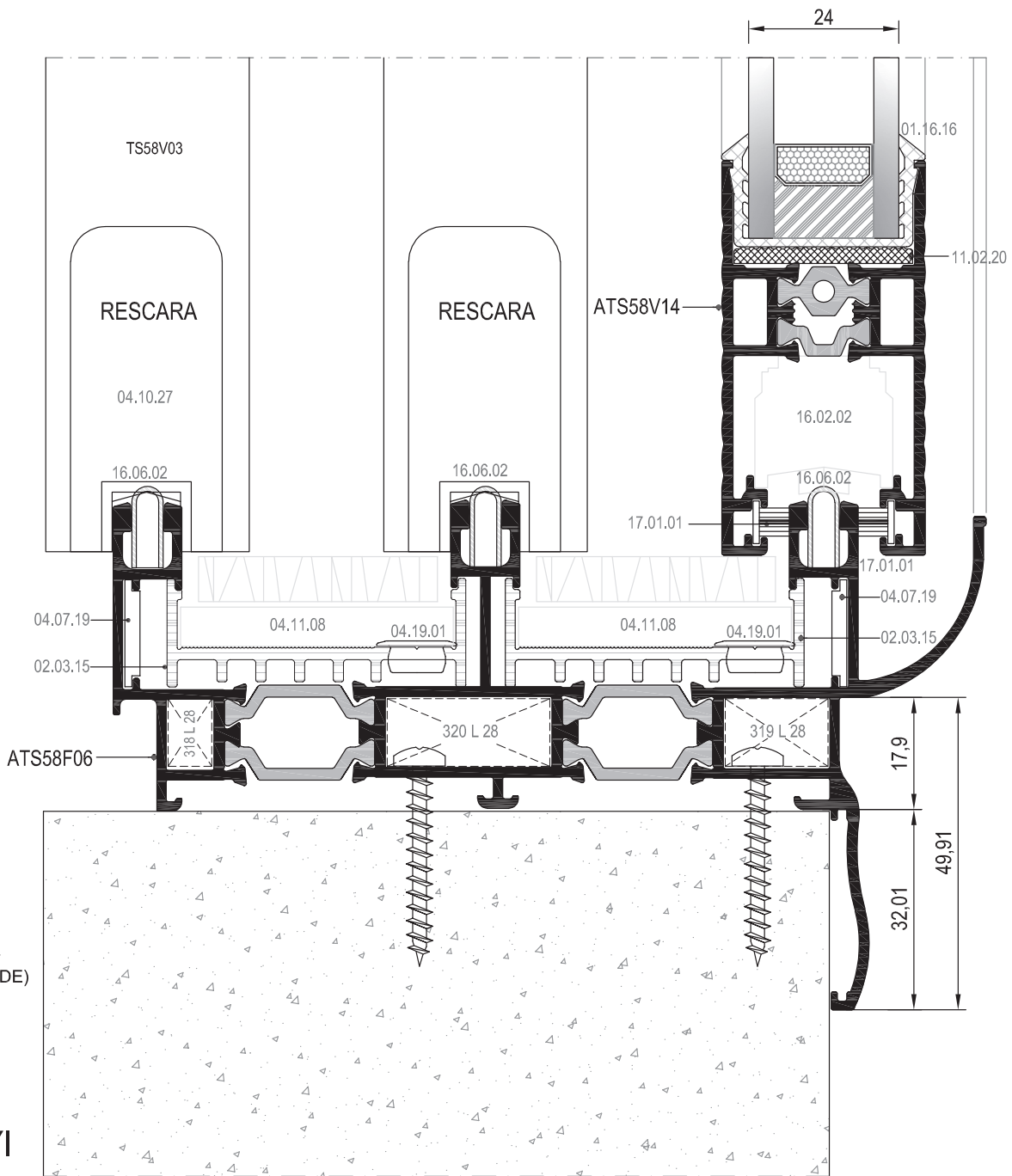
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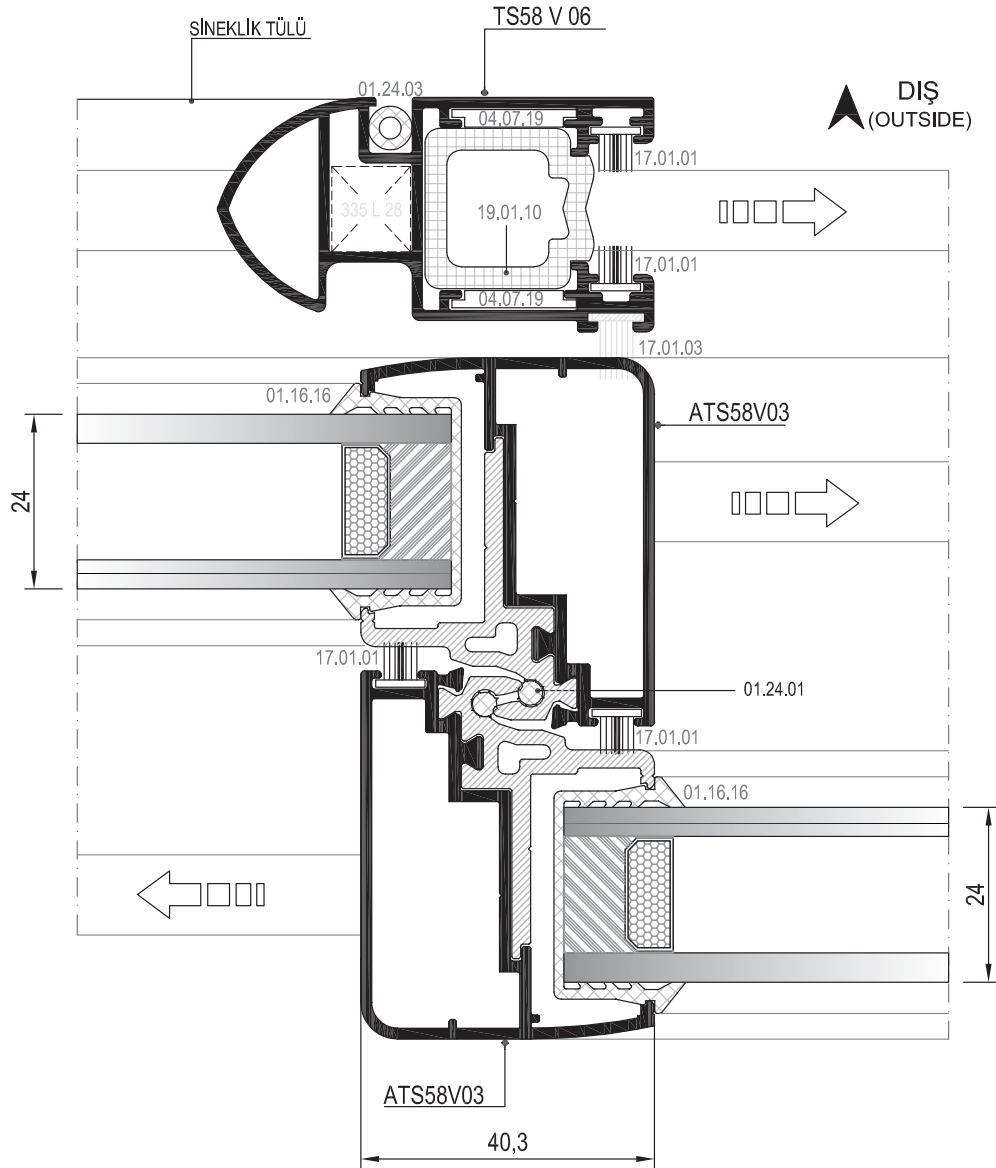
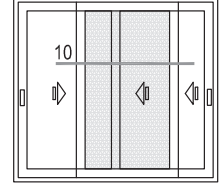
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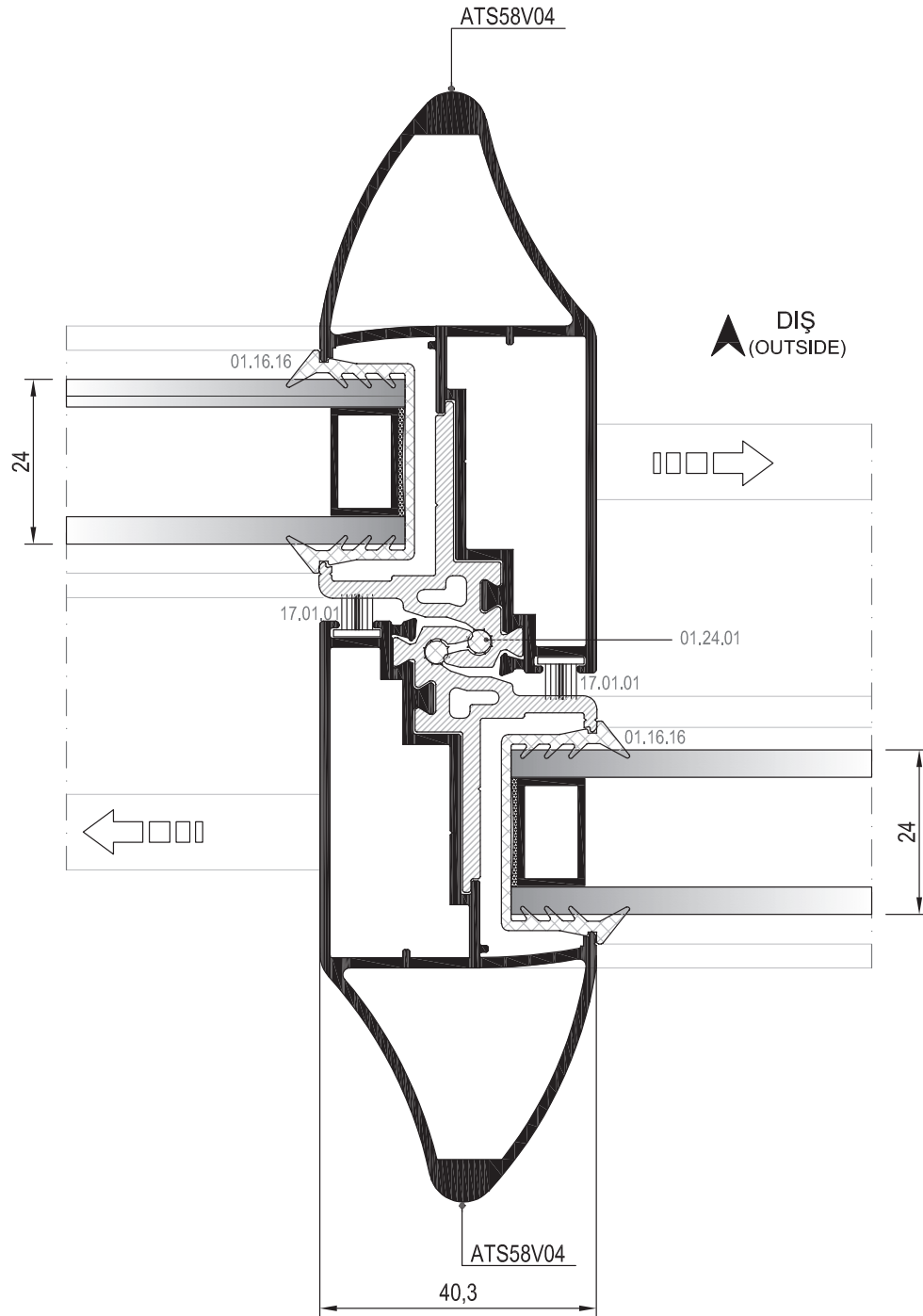
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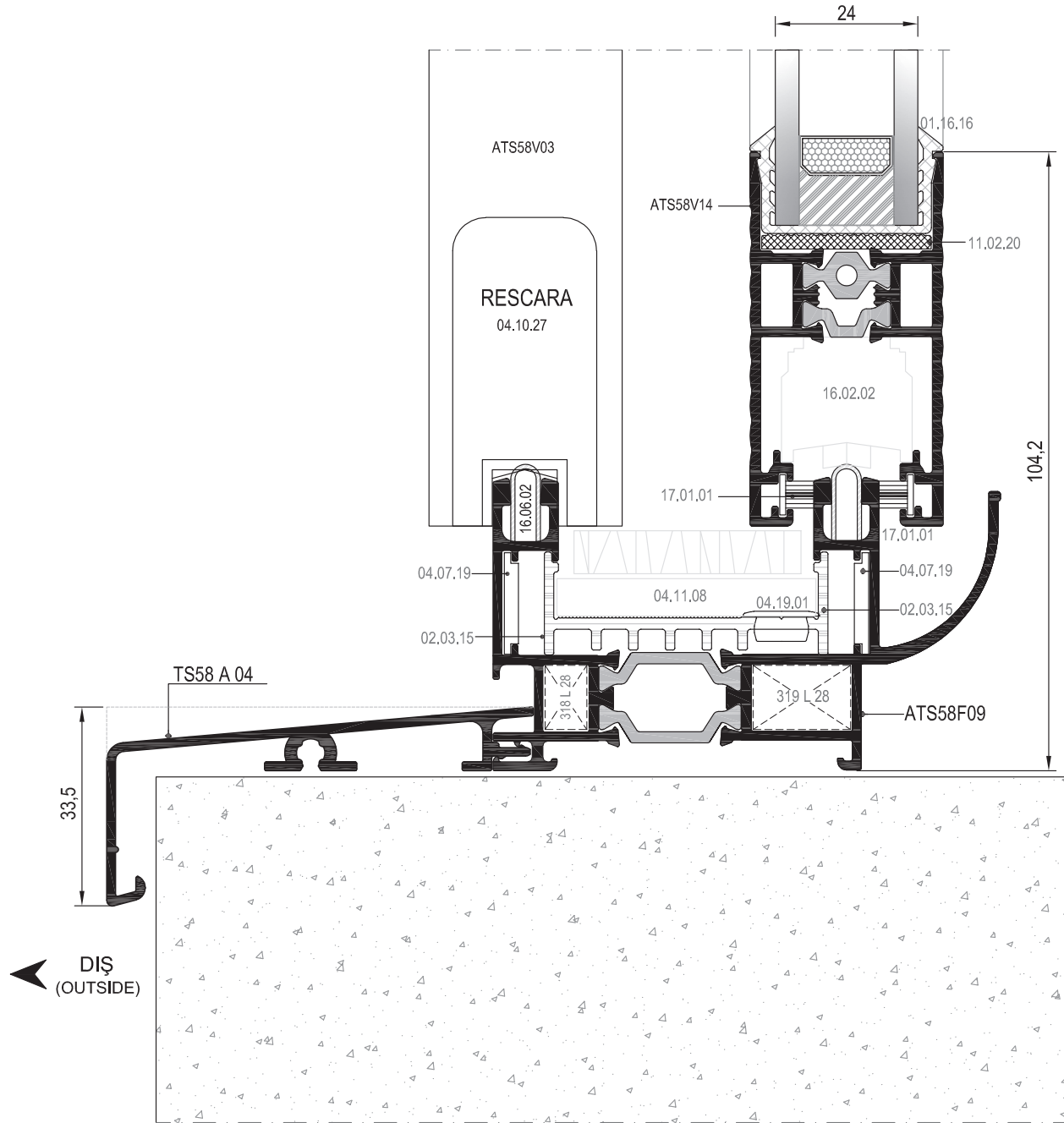
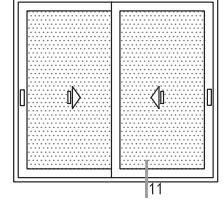
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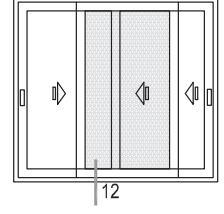
9 DETAYI
DETAIL







11 DETAYI
DETAIL



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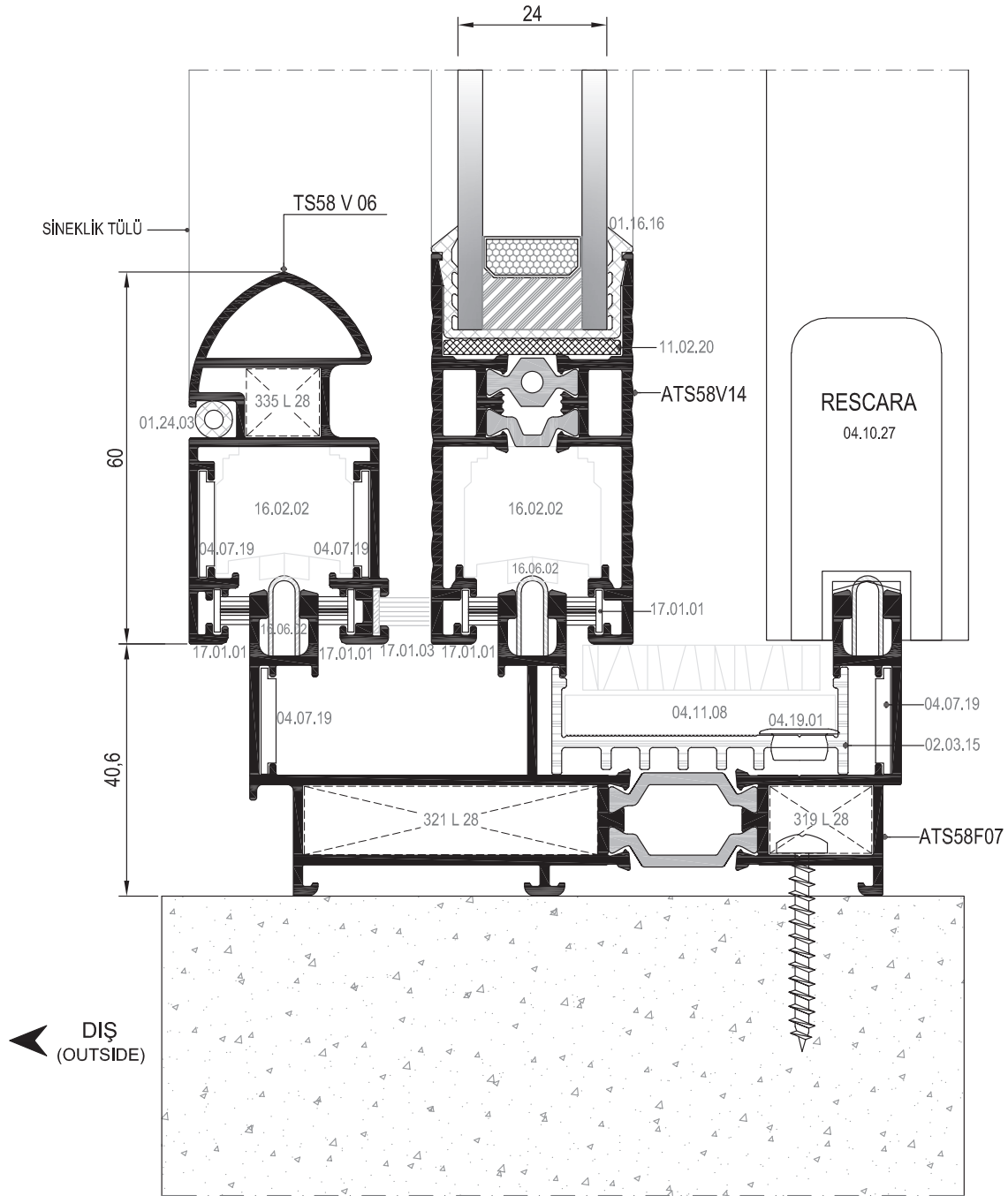
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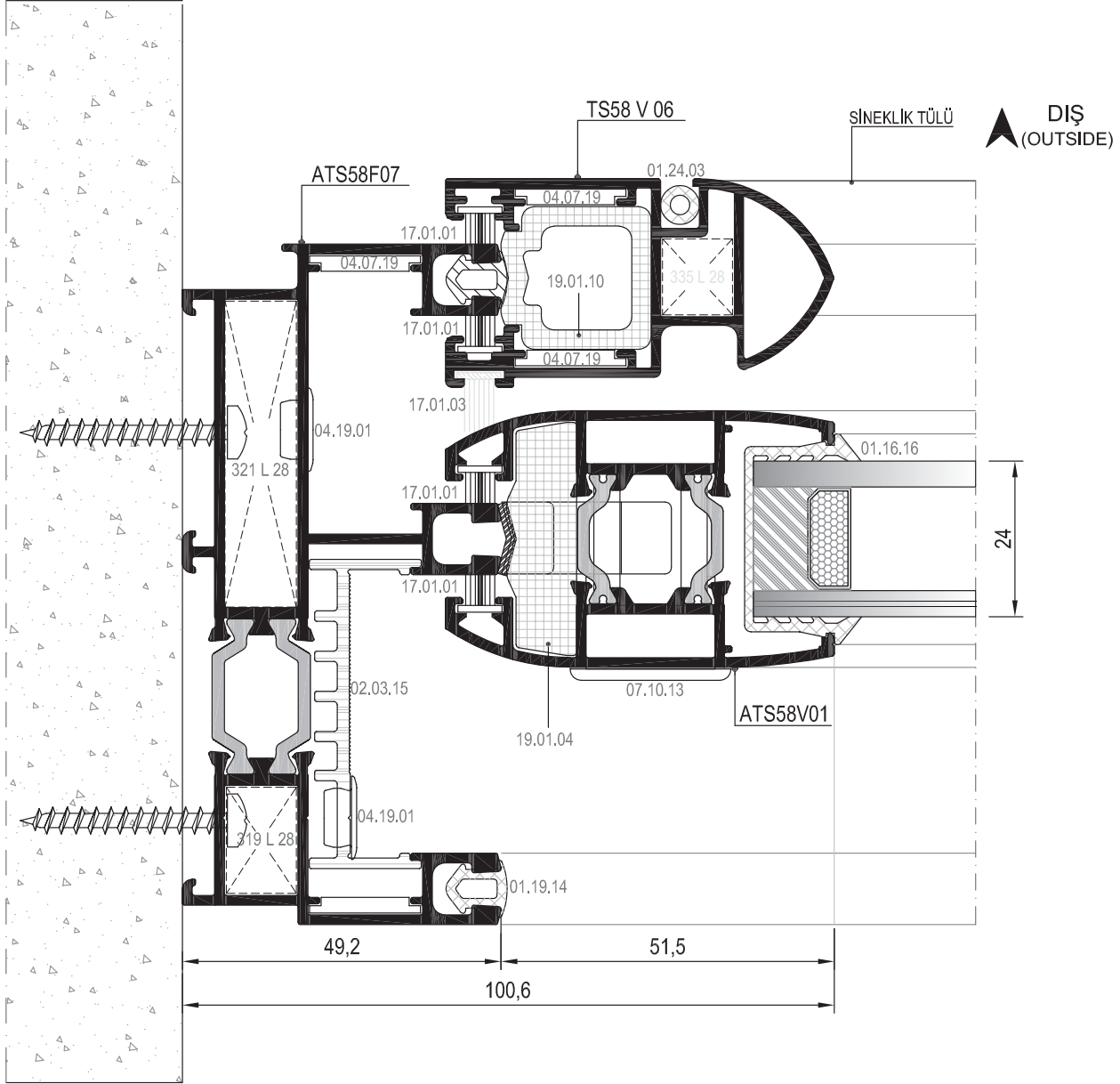
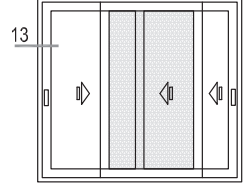
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12 DETAYI
DETAIL



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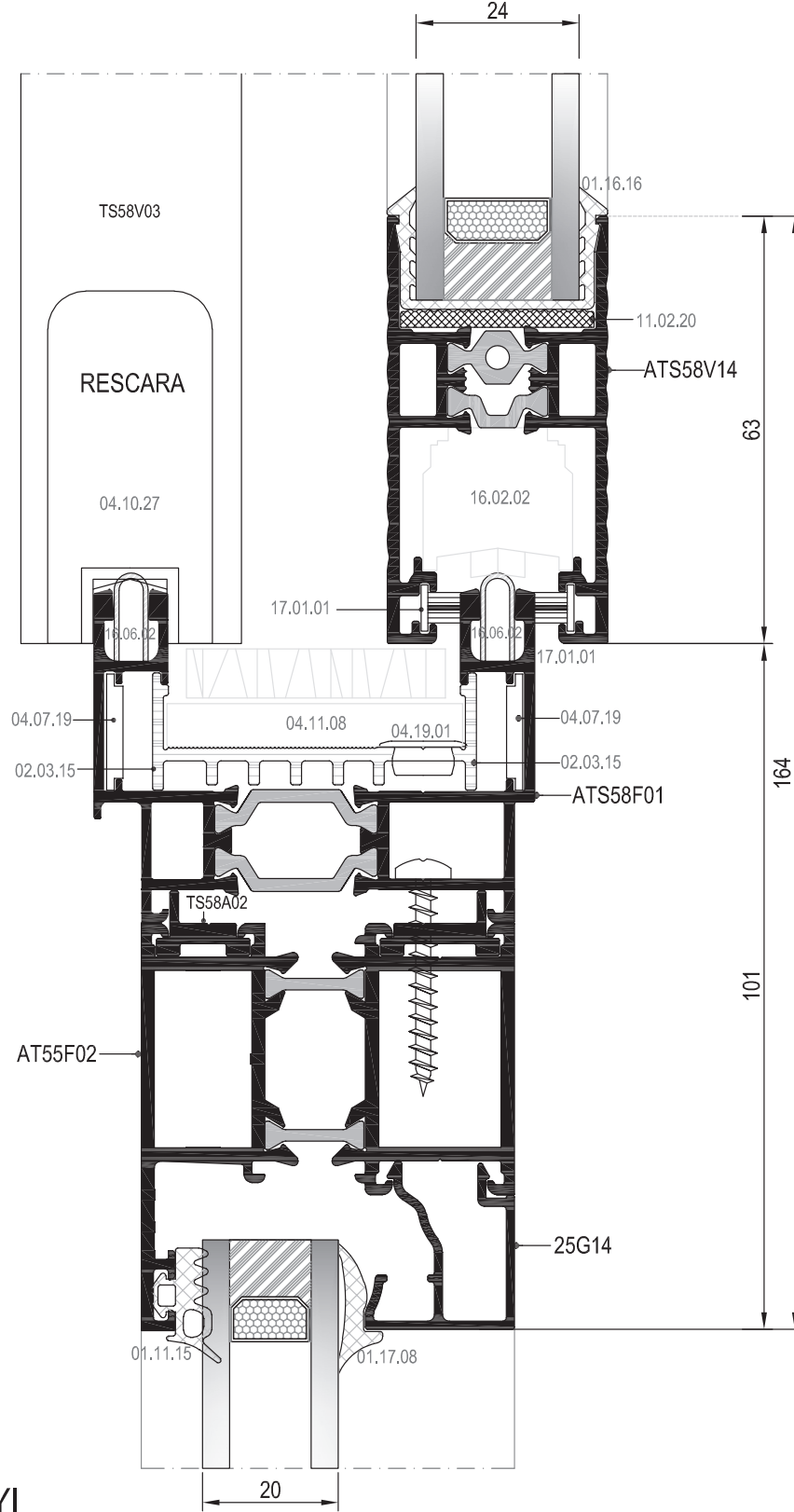
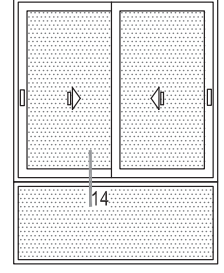
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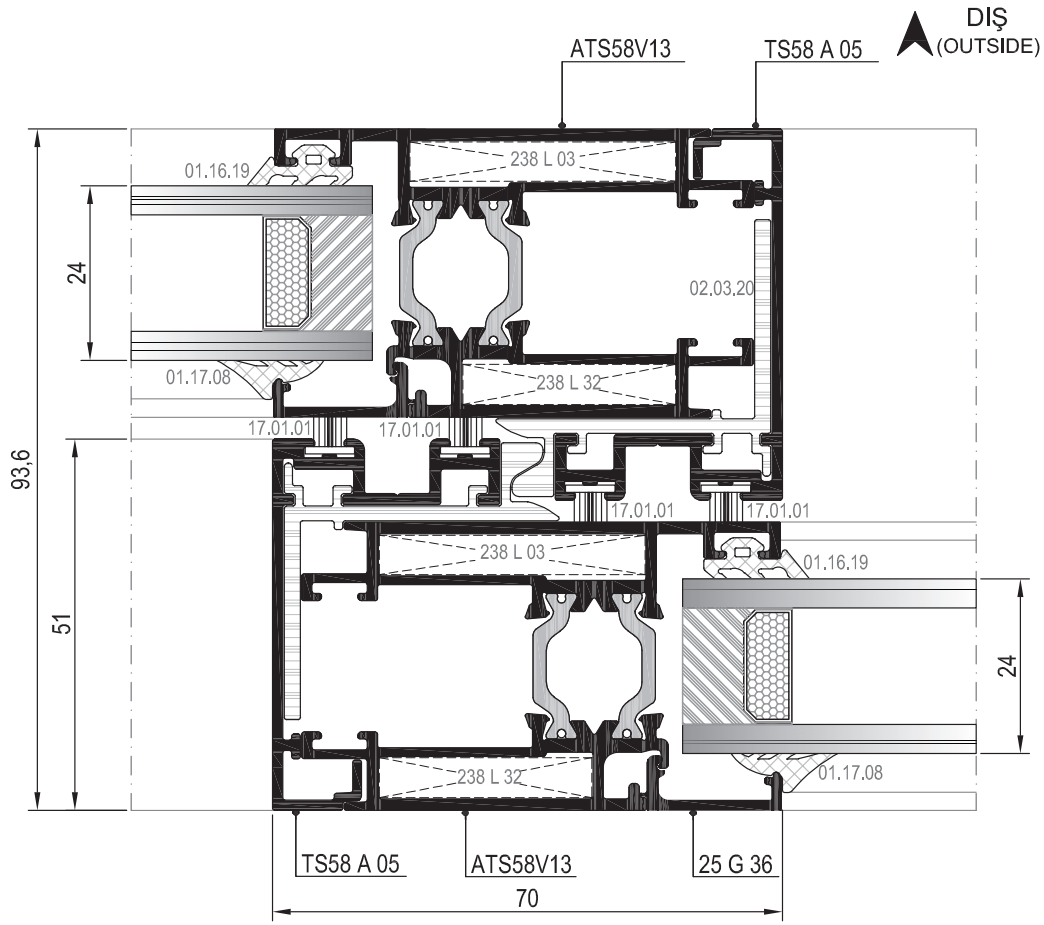
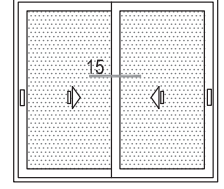
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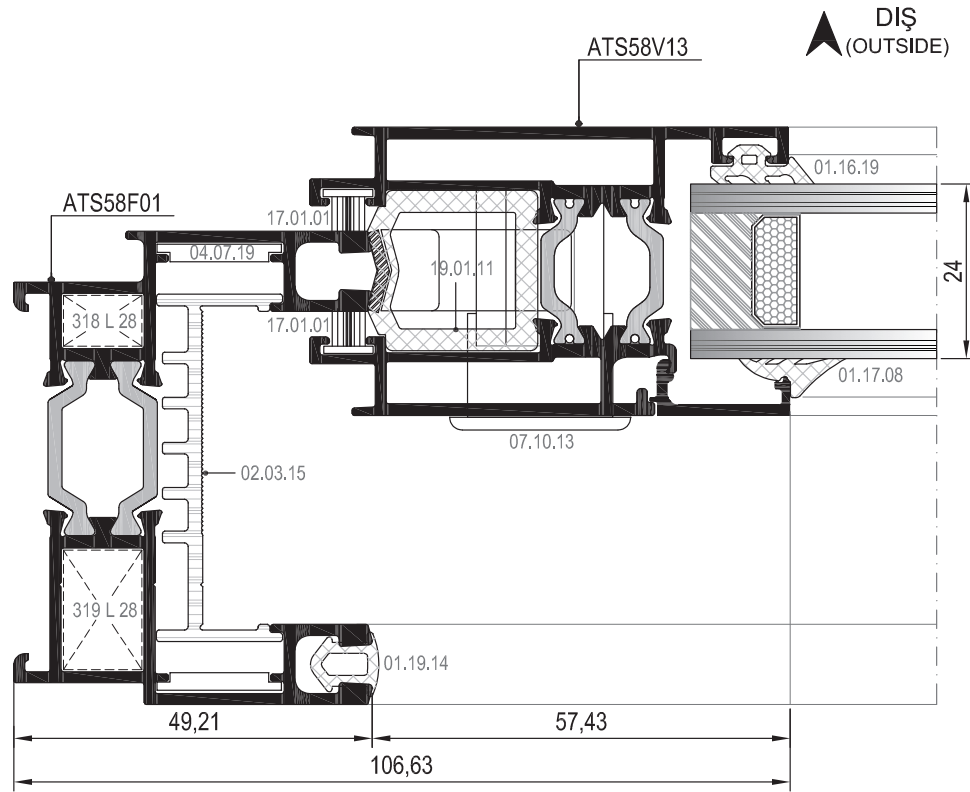
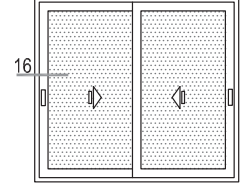
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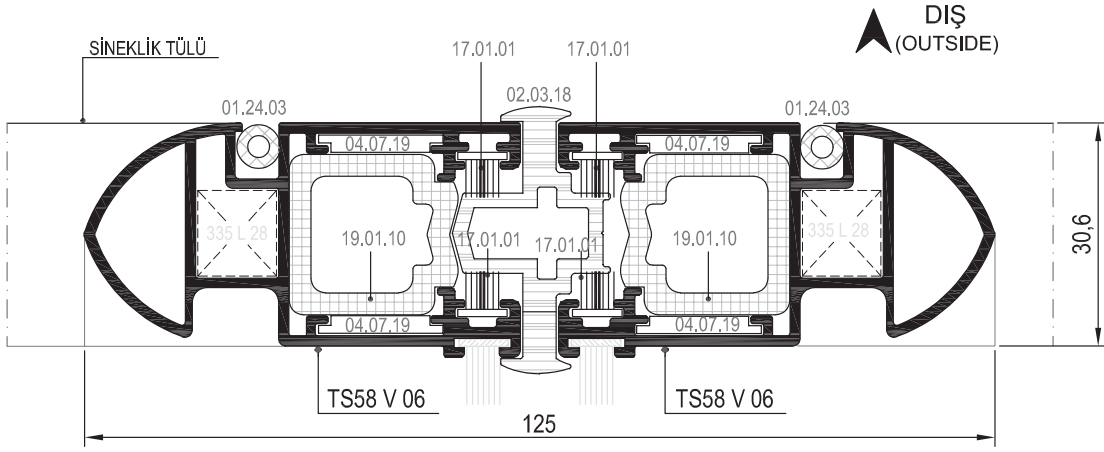
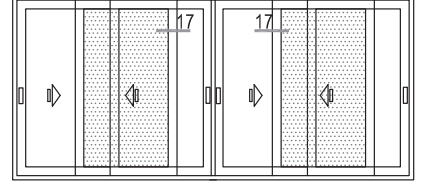


DIŞ
(OUTSIDE)

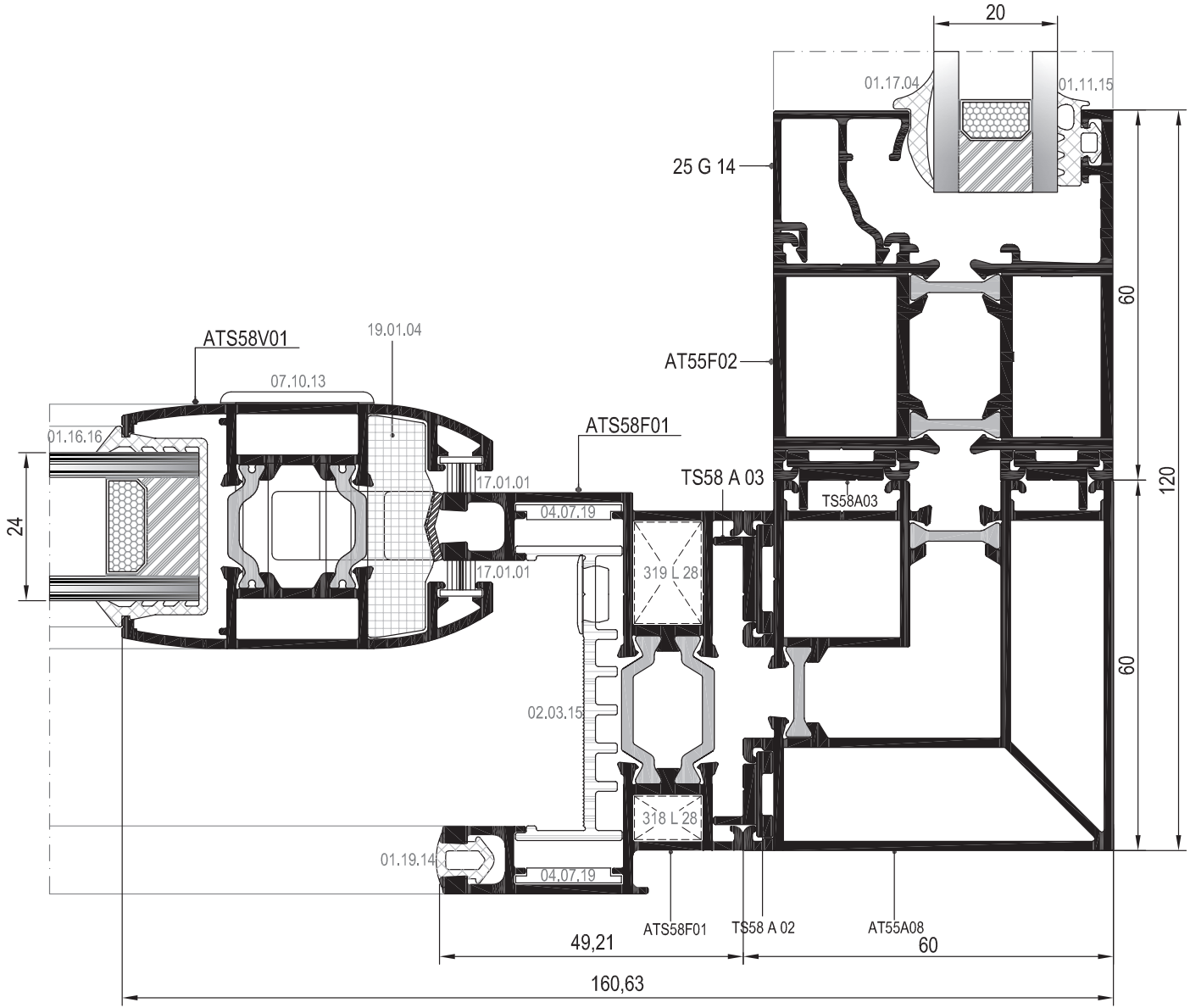
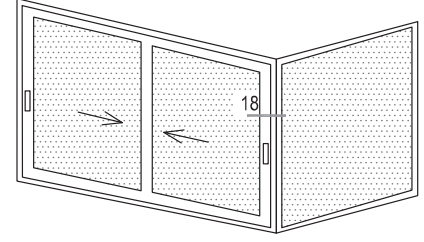
14 DETAYI
DETAIL







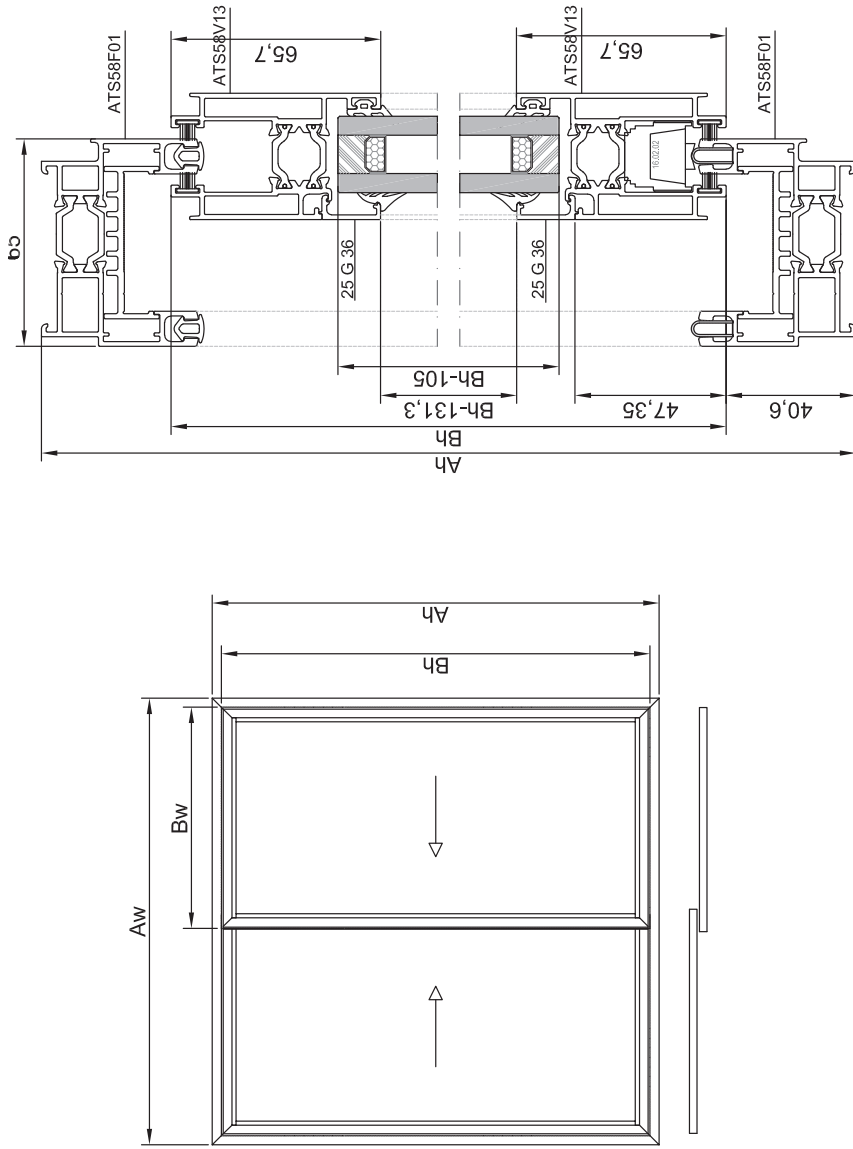
17 DETAYI
DETAIL



18 DETAYI
DETAIL

DIŞ
(OUTSIDE) ➔

RST58



PROFILLER / Profiles

KOD code	PROFIL profile	ADET unit	KESİM ÖLÇÜSÜ Cutting Dimension
ATS58F01	A	2	A_u
ATS58V13	B	2	A_h
25 G 36	G	4	$B_w = \frac{A_u}{2} - 9,8$
TS58 A 05	T	4	$B_h = A_h - 81,2$
		4	$G_w = B_h - 94,7$
		4	$G_p = B_h - 131,3$
		2	$T = B_h$

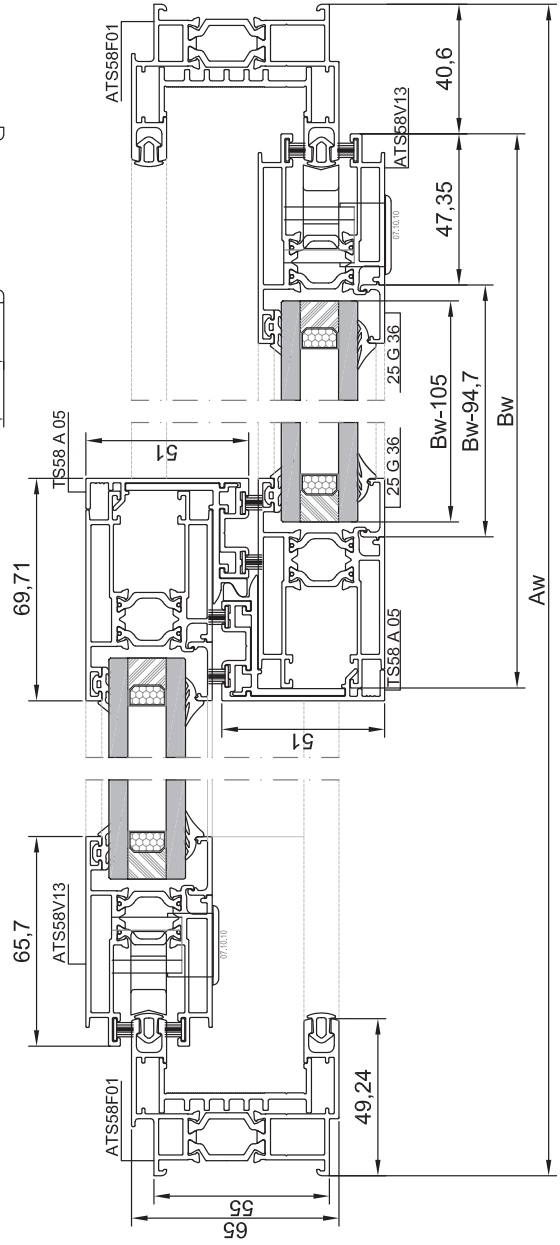
CAM / Glass	2	$G_w = B_w - 105$
	2	$G_h = B_h - 105$

AKSESUARLARI Accessories

KOD code	AÇIKLAMA description	ADET unit	KESİM ÖLÇÜSÜ Cutting Dimension
238 L 03	KÖŞE TAKOZU / corner cleat	8	
238 L 32	KÖŞE TAKOZU / corner cleat	8	
318 L 28	KÖŞE TAKOZU / corner cleat	4	
319 L 28	KÖŞE TAKOZU / corner cleat	4	
04.01.02	KANAT SABİTLEYİCİ / fixed vent	8	
04.07.19	PVC KÖŞE ÇAVUŞU / pvc corner cleat	8	
04.10.27	KANAT KAPAGİ / cap for vent	4	
04.11.08	SIZDIRMAZLIK PARÇASI / sealing piece	2	
04.19.01	PVC TAPA / pvc plug	35-40 cm'de 1 t	
07.10.10	HAVUZLU KİLİT / sliding lock	2	
16.05.05	SÜRME KLİT ADAPTÖRÜ / sliding lock adapter	2	
07.11.03	KOL ÜSTÜ KARŞILIK / roller for handle	2	
16.02.02	RULMAN / glass adjustable camera	4	

FİTİLLER / Gaskets

01.16.19	DIŞ CAM FİTİLİ		$4A_h \times 2A_w$
01.17.08	İÇ CAM FİTİLİ		$4A_h \times 2A_w$
02.03.15	PVC YALITIM ADAPTÖRÜ		$2A_h \times 2A_w$
02.03.20	ORTA KENET ADAPTÖRÜ		$2A_h$
16.06.02	ÇELİK RAY		$2A_w$
17.01.02	FİRÇA FİTİLİ		$8A_h \times 4A_w$
01.19.14	SÜRME ORTA FİTİLİ		$4A_h \times 2A_w$



MİMARİ KATALOG
ARCHITECTURAL CATALOGUE

Alüminyum Sürme Sistemleri
Aluminium Sliding Systems

RST58

AKSESUARLAR

ACCESSORIES

01

02

03

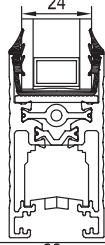
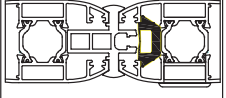
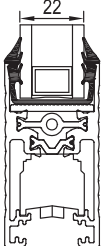
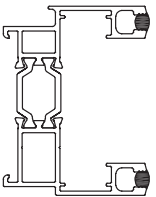
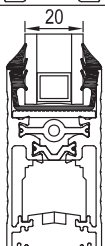
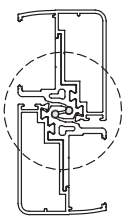
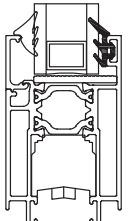
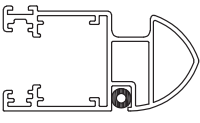
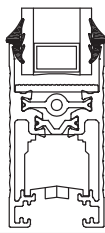
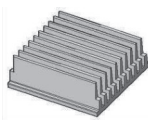
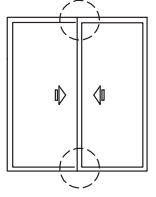
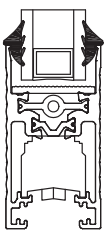
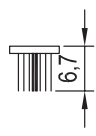
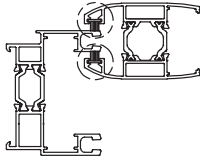
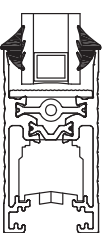
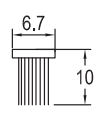
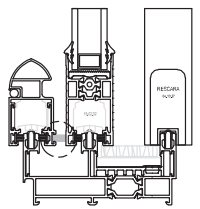
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	01.16.16 U TİPİ CAM FİTİLİ GLAZING GASKET Malzeme / Material : EPDM Ağırlık / Weight : 156 gr/m Paket / Package: 96 m / 15 kg			01.18.11 ORTA BASMA FİTİLİ CENTRAL GASKET Malzeme / Material : EPDM Ağırlık / Weight : 208 gr/m Paket / Package: 72 m / 15 kg	
	01.16.17 U TİPİ CAM FİTİLİ GLAZING GASKET Malzeme / Material : EPDM Ağırlık / Weight : 200 gr/m Paket / Package: 75 m / 15 kg			01.19.14 RAY FİTİLİ RAIL COVER GASKET Malzeme / Material : EPDM Ağırlık / Weight : 52 gr/m Paket / Package: 288 m / 15 kg	
	01.16.18 U TİPİ CAM FİTİLİ GLAZING GASKET Malzeme / Material : EPDM Ağırlık / Weight : 238 gr/m Paket / Package: 63 m / 15 kg			01.24.01 KENET FİTİLİ CONNECTION GASKET Malzeme / Material : EPDM Ağırlık / Weight : 10 gr/m Paket / Package: 1500m / 15 kg	
	01.16.19 DIŞ CAM FİTİLİ GLAZING GASKET Malzeme / Material : EPDM Ağırlık / Weight : 68 gr/m Paket / Package: 220 m / 15 kg			01.24.03 KENET FİTİLİ CONNECTION GASKET Malzeme / Material : EPDM Ağırlık / Weight : 27 gr/m Paket / Package: 555 m / 15 kg	
	01.17.08 KAMA TİPİ CAM FİTİLİ GLAZING GASKET Malzeme / Material : EPDM Ağırlık / Weight : 51 gr/m Paket / Package: 294 m / 15 kg			04.11.08 SIZDIRMAZLIK PARÇASI SEALING PART Malzeme / Material : EPDM	
	01.17.22 KAMA TİPİ CAM FİTİLİ GLAZING GASKET Malzeme / Material : EPDM Ağırlık / Weight : 51 gr/m Paket / Package: 294 m / 15 kg			17.01.01 KİL FİTİL 670x700 BRUSH 670x700 Malzeme / Material Polipropilen / Polypropylene Paket / Package : 275 mt	
	01.17.23 KAMA TİPİ CAM FİTİLİ GLAZING GASKET Malzeme / Material : EPDM Ağırlık / Weight : 63 gr/m Paket / Package: 238 m / 15 kg			17.01.03 KİL FİTİL 670X1000 BRUSH 670X1000 Malzeme / Material Polipropilen / Polypropylene	

	04.01.02 KANAT SABİTLEYİCİ FIXED VENT Malzeme / Material : PVC (15 mm)			04.10.28A PVC KAPAK PVC CAP Malzeme / Material : PVC (ATS58V07 için / for ATS58V07) 04.10.28A ve 04.10.28B birlikte kullanılacaktır. 04.10.28A and 04.10.28B will be used together.	
	04.07.19 KÖŞE ÇAVUŞU CORNER CLEAT Malzeme / Material : PVC			04.10.28B PVC KAPAK PVC CAP Malzeme / Material : PVC (ATS58V07 için / for ATS58V07) 04.10.28A ve 04.10.28B birlikte kullanılacaktır. 04.10.28A and 04.10.28B will be used together.	
	04.10.24 PVC KAPAK PVC CAP Malzeme / Material : PVC (ATS58V01 için / for ATS58V01)			04.10.29A PVC KAPAK PVC CAP Malzeme / Material : PVC (ATS58V04 için / for ATS58V04) 04.10.29A ve 04.10.29B birlikte kullanılacaktır. 04.10.29A and 04.10.29B will be used together.	
	04.10.25 PVC KAPAK PVC CAP Malzeme / Material : PVC (ATS58V02 için / for ATS58V02)			04.10.29B PVC KAPAK PVC CAP Malzeme / Material : PVC (ATS58V04 için / for ATS58V04) 04.10.29A ve 04.10.29B birlikte kullanılacaktır. 04.10.29A and 04.10.29B will be used together.	
	04.10.26A PVC KAPAK PVC CAP Malzeme / Material : PVC (ATS58V08 için / for ATS58V08)			04.10.30A PVC KAPAK PVC CAP Malzeme / Material : PVC (ATS58V03 için / for ATS58V03) 04.10.30A ve 04.10.30B birlikte kullanılacaktır. 04.10.30A and 04.10.30B will be used together.	
	04.10.26B PVC KAPAK PVC CAP Malzeme / Material : PVC (ATS58V08 için / for ATS58V08)			04.10.30B PVC KAPAK PVC CAP Malzeme / Material : PVC (ATS58V03 için / for ATS58V03) 04.10.30A ve 04.10.30B birlikte kullanılacaktır. 04.10.30A and 04.10.30B will be used together.	
	04.10.27 KANAT KAPAĞI CAP FOR VENT Malzeme / Material : PVC (ATS58V03-ATS58V04-ATS58V07-ATS58V13 için)				

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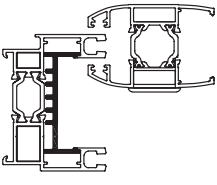
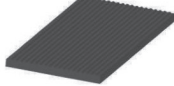
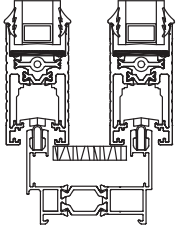
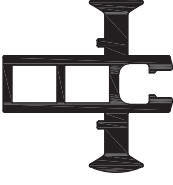
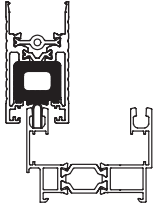
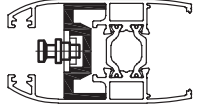
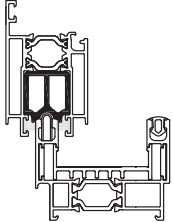
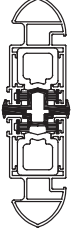
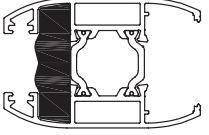
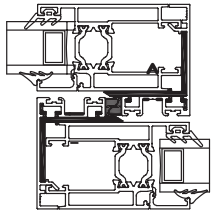
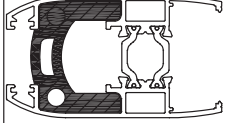
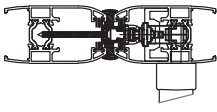
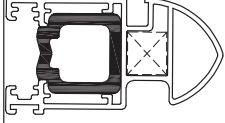
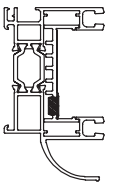
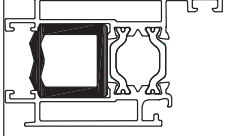
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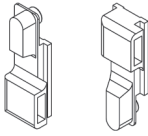
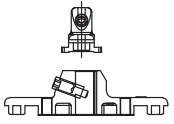
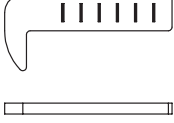
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01		02.03.15 PVC YALITIM ADAPTÖRÜ PVC ADAPTER FOR INSULATION Malzeme / Material : PVC Paket / Package : 6 mt			11.02.20 CAM TAKOZU GLASS SUPPORT Malzeme / Material : PVC	
02		02.03.16 ORTA BİRLESİM ADAPTÖRÜ ADAPTER FOR MIDDLE CONNECTION Malzeme / Material : PVC			11.05.01 KANAT SABİTLEME TAKOZU WENT FIXING PART Malzeme / Material : PVC	
03		02.03.17 TİRLİ KİLİT ADAPTÖRÜ ROD LOCKING SYSTEM ADAPTER Malzeme / Material : Pvc (120 mm)			11.05.05 KANAT SABİTLEME TAKOZU WENT FIXING PART Malzeme / Material : PVC (ATS58V13 için / for ATS58V13)	
04		02.03.18 SİNEKLİK ADAPTÖRÜ INSECT SCREEN ADAPTER Malzeme / Material : Pvc			19.01.04 STOPER STOPER Malzeme / Material : EPDM (ATS58V01 için / for ATS58V01)	
05		02.03.20 ORTA KENET ADAPTÖRÜ MIDDLE CLAMPING ADAPTER Malzeme / Material : Sert Pvc / Hard Pvc			19.01.06 STOPER STOPER Malzeme / Material : EPDM (ATS58V02 için / for ATS58V02)	
06		02.03.35 ORTA BİRLESİM ADAPTÖRÜ ADAPTER FOR MIDDLE CONNECTION Malzeme / Material : PVC Ölçek/Scale:1/2			19.01.10 STOPER STOPER Malzeme / Material : EPDM (ATS58V06 için / for ATS58V06)	
07		04.19.01 PVC TAPA PVC PLUG Malzeme / Material : PVC			19.01.11 STOPER STOPER Malzeme / Material : EPDM (ATS58V13 için / for ATS58V13)	
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 07.05.28 RESCARA GLOBAL PENCERE KOLU (TEK DİLLİ) RESCARA GLOBAL HANDLE FOR WINDOWS (SINGLE RAIL) Renk / Colour : Siyah-Beyaz-Gri / Black-White-Grey EN 1670	 07.05.25 GIESSE İSPANYOLEK KOL (ÇİFT DİLLİ) GIESSE HANDLE FOR WINDOWS (DOUBLE RAIL) Renk / Colour : Siyah-Beyaz-Gri / Black-White-Grey UNI CEI EN ISO / IEC 17050
 07.05.32 RESCARA GLOBAL PENCERE KOLU (ÇİFT DİLLİ) RESCARA GLOBAL HANDLE FOR WINDOWS (DOUBLE RAIL) Renk / Colour : Siyah-Beyaz-Gri / Black-White-Grey EN 1670, 13126-8	 07.25.01 GIESSE T11 BAĞLANTI PARÇASI GIESSE CONNECTION ROD Renk / Colour : Siyah / Black Malzeme / Material : Polyamid / Polyamide 07.05.25 Kol için / For Handle 07.05.25
 07.13.08 RESCARA KOL BAĞLANTI PARÇASI RESCARA CONNECTION PART FOR HANDLE Malzeme / Material : PVC 07.05.32 Kol için / For Handle 07.05.32	 07.13.07 KOL BAĞLANTI PARÇASI CONNECTION PART FOR HANDLE Malzeme / Material : Zamak / Zamak 07.05.28 Kol için / For Handles 07.05.28
 16.05.07 KİLİT ADAPTÖRÜ LOCK ADAPTER 07.05.25, 07.05.28 ve 07.05.32 Kolları için / For Handle 07.05.25, 07.05.28 and 07.05.32	 16.05.02 SÜRME KİLİT KARŞILIĞI STRIKER FOR SLIDING LOCK 07.05.25, 07.05.28 ve 07.05.32 Kolları için / For Handle 07.05.25, 07.05.28 and 07.05.32
 16.04.04 SÜRME DİL SLIDING BOLT 07.05.25, 07.05.28 ve 07.05.32 Kolları için / For Handle 07.05.25, 07.05.28 and 07.05.32	

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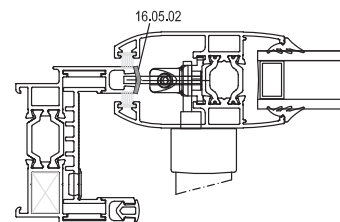
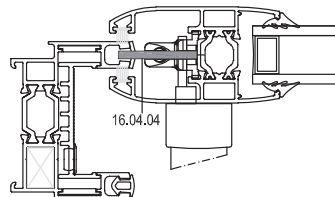
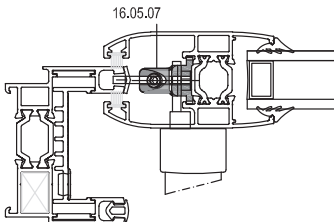
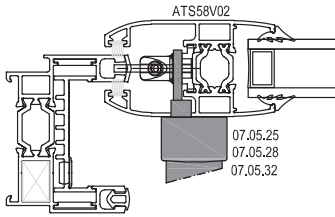
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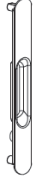
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KOL İLE KİLİTLEME SEÇİM TABLOSU
LOCKING KIT SELECTION TABLE WITH HANDLE

KOD CODE	TANIM DESCRIPTION	ADET NUMBER				KANAT VENT
		H: 0-1200 mm	H: 1201-1799 mm	H: 1800-2199mm	H: 2200-2500 mm	
RESCARA TEK DİLLİ KOL RESCARA SINGLE RAIL HANDLE	07.05.28 RESCARA GLOBAL PENCERE KOLU RESCARA GLOBAL HANDLE	1	1	1	1	ATS58V02
	07.13.07 KOL BAĞLANTI PARÇASI CONNECTION PART FOR HANDLE	1	1	1	1	
GIESSE ÇİFT DİLLİ KOL GIESSE DOUBLE RAIL HANDLE	07.05.25 GIESSE İSPANYOLET KOL GIESSE HANDLE FOR WINDOWS	1	1	1	1	
	07.25.01 GIESSE TIJ BAĞLANTI PARÇASI GIESSE CONNECTION ROD	1	1	1	1	
RESCARA ÇİFT DİLLİ KOL RESCARA DOUBLE RAIL HANDLE	07.05.32 RESCARA GLOBAL PENCERE KOLU RESCARA GLOBAL HANDLE	1	1	1	1	
	07.13.08 RESCARA KOL BAĞLANTI PARÇASI RESCARA CONNECTION ROD	1	1	1	1	
16.05.07	KİLİT ADAPTÖRÜ LOCK ADAPTÖR	2	3	4	5	
16.04.04	SÜRME DİL SLIDING BOLT	2	3	4	5	
16.05.02	SÜRME KİLİT KARŞILIĞI STRIKER FOR SLIDING LOCK	2	3	4	5	



 07.10.12 HAVUZLU KİLİT ANAHTARLI SLIDING LOCK WITH KEY Malzeme / Material : Alüminyum-Zamak Aluminium -Zamak	 07.10.13 HAVUZLU KİLİT SLIDING LOCK Malzeme / Material : Alüminyum-Zamak Aluminium -Zamak
 07.10.14 ÇİFTLİ HAVUZLU KİLİT ANAHTARLI DOUBLE SLIDING LOCK WITH KEY Malzeme / Material : Alüminyum-Zamak Aluminium -Zamak	 07.10.09 HAVUZ KOL SLIDING HANDLE Malzeme / Material : Alüminyum Aluminium
 07.11.06 KOL ÜSTÜ KARŞILIK STRIKER FOR HANDLE 07.10.12 , 07.10.13 , 07.10.14 Sürme Kilit için / For Handle 07.10.12 , 07.10.13 , 07.10.14	 16.05.05 SÜRME KİLİT ADAPTÖRÜ LOCK ADAPTER 07.10.12 , 07.10.13 , 07.10.14 Sürme Kilit için / For Handle 07.10.12 , 07.10.13 , 07.10.14

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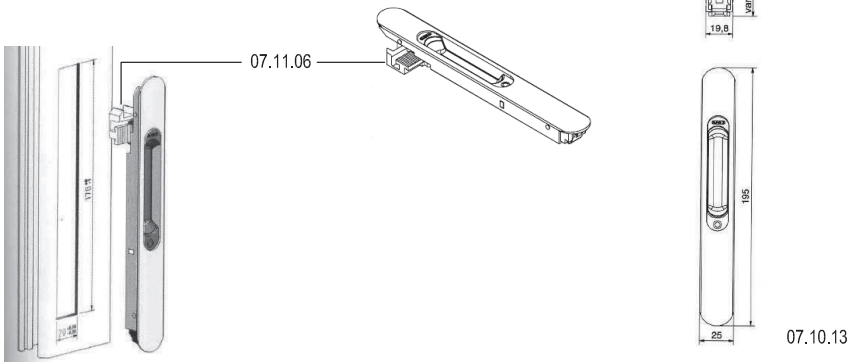
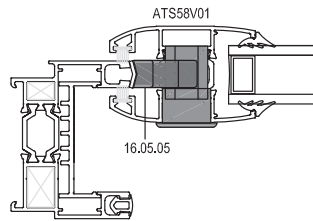
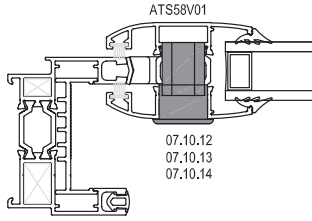
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HAVUZLU KOL İLE KİLİTLEME SEÇİM TABLOSU

LOCKING KIT SELECTION TABLE WITH HANDLE 07.10.13

KOD CODE	TANIM DESCRIPTION	ADET NUMBER	KANAT VENT
07.10.12 07.10.13 07.10.14	HAVUZLU KİLİT SLIDING LOCK	1	ATS58V01 ATS58V02 ATS58V13
16.05.05	SÜRME KİLİT ADAPTÖRÜ SLIDING LOCK ADAPTÖR	1	
07.11.06	KOL ÜSTÜ KARŞILIK STRIKER FOR HANDLE	1	

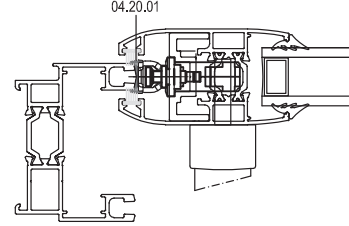
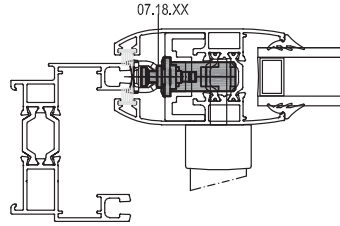
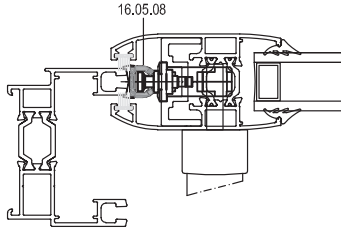
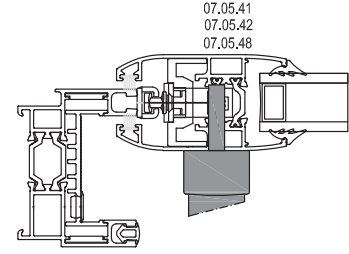


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PVC KOL İLE KİLİTLEME SEÇİM TABLOSU

LOCKING KIT SELECTION TABLE WITH PVC HANDLE

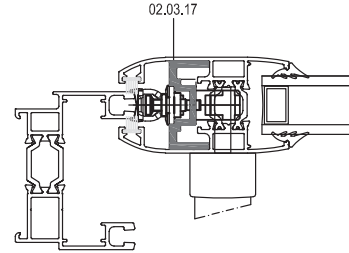
KOD CODE	TANIM DESCRIPTION	ADET NUMBER	KANAT VENT
07.05.41 07.05.42 07.05.48	PVC İSPANYOLET KOL PVC HANDLE	1	ATS58V02
16.05.08	SÜRME KİLİT KARŞILIĞI STRIKER FOR SLIDING LOCK	BKZ. 07.18.xx SEÇİM TABLOSU SEE 07.18.xx SELECTION TABLE	
04.20.01	SÜRME SAC KARŞILIĞI TIN PLATE STRIKER FOR SLIDING LOCK	BKZ. 07.18.xx SEÇİM TABLOSU SEE 07.18.xx SELECTION TABLE	
07.18.XX	TIJLI KİLİT SİSTEMİ ROD LOCKING SYSTEM	1	

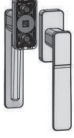
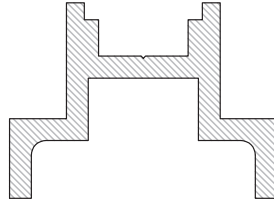
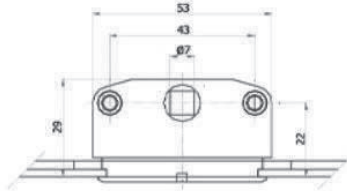
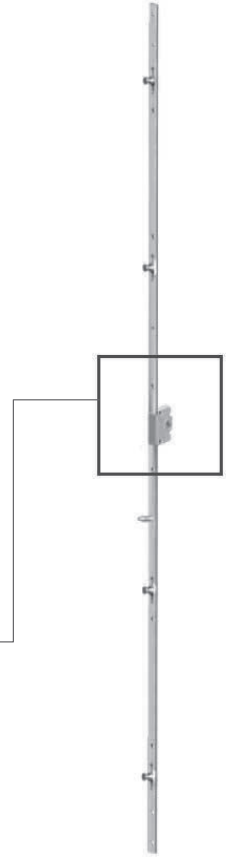


07.18.xx 22 EKSEN SÜRME İSPANYOLETİ

07.18.xx 22 AXIS STEEL GEARBOX SLIDING ESPOGNOLETTE

KOD CODE	ÖLÇÜ DIMENSION	16.05.08 ADET/NUMBER	04.20.01 ADET/NUMBER
07.18.24	h: 600mm-800mm / 22	2	2
07.18.25	h: 800mm-1000mm / 22	2	2
07.18.26	h: 1000mm-1200mm / 22	3	3
07.18.27	h: 1200mm-1400mm / 22	3	3
07.18.28	h: 1400mm-1600mm / 22	3	3
07.18.29	h: 1600mm-1800mm / 22	3	3
07.18.30	h: 1800mm-2000mm / 22	4	4
07.18.31	h: 2000mm-2200mm / 22	4	4



 07.05.85. HOLD LINE SEKUSTİK KOL HOLD LINE SECUSTIC HANDLE Renk/Colour: Boyalı-Siyah-Ham Colour-Black-Raw	 07.05.79. HOLD LINE SEKUSTİK KIVRIK KOL HOLD LINE SECUSTIC CURVED HANDLE Renk/Colour: Boyalı-Siyah-Ham Colour-Black-Raw																		
 07.05.86. HOLD LINE SEKUSTİK ÇİFT TARAFLI KOL HOLD LINE SECUSTIC HANDLE Renk/Colour: Boyalı-Siyah-Ham Colour-Black-Raw	 02.03.39 İSPANYOLET PROFİLİ PROFILE OF LOCKING SYSTEM Malzeme / Material : Polyamide																		
 07.05.82. HOLD LINE MANDALLI KOL İÇ HOLD LINE LATCH INNER HANDLE Renk/Colour: Boyalı-Siyah-Ham Colour-Black-Raw	 07.10.21. HOLD LINE ÇEKME KOL DIŞ HOLD LINE OUTER PULL HANDLE Renk/Colour: Boyalı-Siyah-Ham Colour-Black-Raw																		
07.18.xx 22 EKSEN SÜRME İSPANYOLETİ 07.18.xx 22 AXIS STEEL GEARBOX SLIDING ESPOGNOLETTE <table border="1"> <thead> <tr> <th>KOD CODE</th><th>ÖLÇÜ DIMENSION</th></tr> </thead> <tbody> <tr> <td>07.18.24</td><td>h: 600mm-800mm / 22</td></tr> <tr> <td>07.18.25</td><td>h:800mm-1000mm / 22</td></tr> <tr> <td>07.18.26</td><td>h: 1000mm-1200mm / 22</td></tr> <tr> <td>07.18.27</td><td>h: 1200mm-1400mm / 22</td></tr> <tr> <td>07.18.28</td><td>h: 1400mm-1600mm / 22</td></tr> <tr> <td>07.18.29</td><td>h:1600mm-1800mm / 22</td></tr> <tr> <td>07.18.30</td><td>h:1800mm-2000mm / 22</td></tr> <tr> <td>07.18.31</td><td>h:2000mm-2200mm / 22</td></tr> </tbody> </table> 07.18.XX 22 EKSEN SÜRME İSPANYOLETİ 22 AXIS STEEL GEARBOX SLIDING ESPOGNOLETTE Renk / Colour : Siyah-Beyaz-Gri Black-White-Grey  		KOD CODE	ÖLÇÜ DIMENSION	07.18.24	h: 600mm-800mm / 22	07.18.25	h:800mm-1000mm / 22	07.18.26	h: 1000mm-1200mm / 22	07.18.27	h: 1200mm-1400mm / 22	07.18.28	h: 1400mm-1600mm / 22	07.18.29	h:1600mm-1800mm / 22	07.18.30	h:1800mm-2000mm / 22	07.18.31	h:2000mm-2200mm / 22
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07.18.30	h:1800mm-2000mm / 22																		
07.18.31	h:2000mm-2200mm / 22																		

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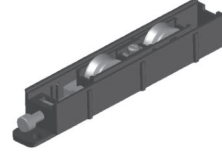
08



16.02.02

GIESSE AYARLI ÇİFTLİ RULMAN
GIESSE ADJUSTABLE CARRERA 2 PULLEYS

2 Adet 180 kg taşır. / 180 kg with 2 pulleys
EN 13126-15 : 2008



16.02.07

RESCARA AYARLI ÇİFTLİ RULMAN
RESCARA ADJUSTABLE CARRERA 2 PULLEYS

2 Adet 120 kg taşır. / 120 kg with 2 pulleys



16.01.01

AYARLI TEKLİ RULMAN
PULLEY WITH SINGLE WHEEL

2 Adet 35 kg taşır. / 35 kg with 2 pulleys
Max. kanat ölçüsü 600x1500./ Max. vent dimension 600x1500



16.01.02

AYARLI ÇİFTLİ RULMAN
ADJUSTABLE PULLEY

2 Adet 65 kg taşır. / 65 kg with 2 pulleys
Max. kanat ölçüsü 1000x2100./ Max. vent dimension 1000x2100



16.01.12

METAL TEKERLEKLİ AYARLI RULMAN
STEEL ADJUSTABLE PULLEYS

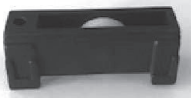
2 Adet 65 kg taşır. / 65 kg with 2 pulleys
Max. kanat ölçüsü 1000x2100./ Max. vent dimension 1000x2100



16.01.13

METAL TEKERLEKLİ AYARLI RULMAN
PULLEY WITH SINGLE WHEEL

2 Adet 35 kg taşır. / 35 kg with 2 pulleys
Max. kanat ölçüsü 600x1500./ Max. vent dimension 600x1500



16.02.06

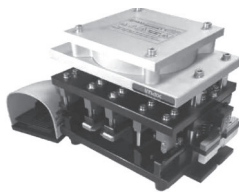
SİNEKLİK RULMANI
SWATTER PULLEYS



16.06.02

ÇELİK RAY
STEEL RAIL

Malzeme / Material : Paslanmaz Çelik
Stainless Steel



21.01.07

PUNCH MAKİNESİ
PUNCH MACHINE

(PNÖMATİK)

MİMARİ KATALOG
ARCHITECTURAL CATALOGUE

Alüminyum Sürme Sistemleri
Aluminium Sliding Systems

RST58

İMALAT DETAYLARI

FABRICATION DETAILS

01

(1) KASA KÖŞE BAĞLANTI DETAYI
FRAME CORNER DETAIL

02

03

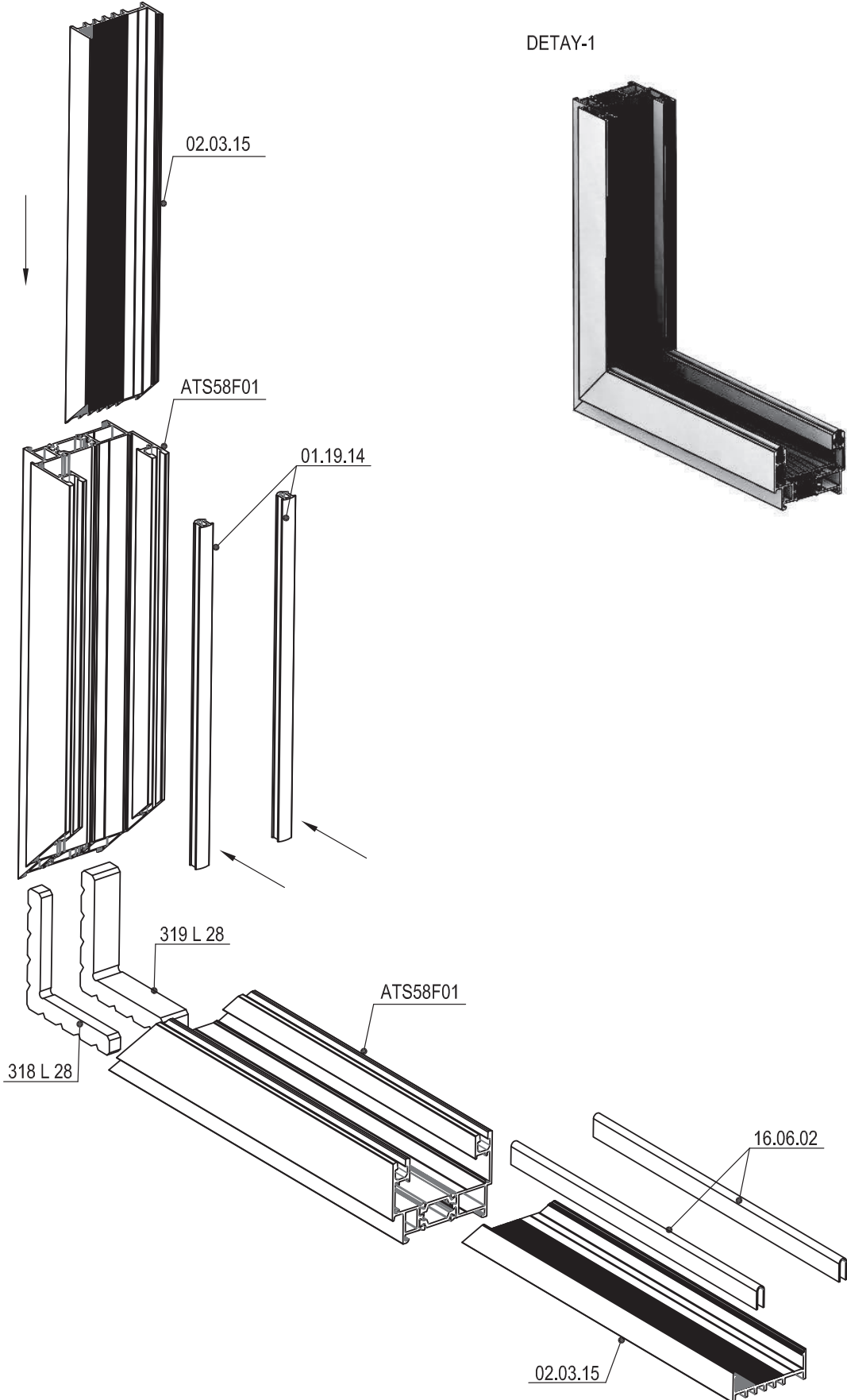
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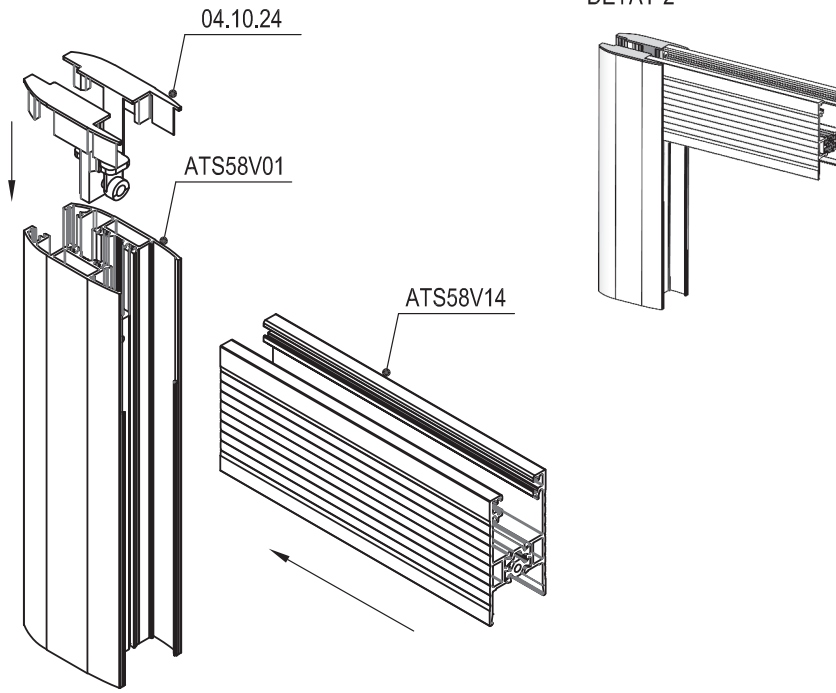
05

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07

08

(2) DÜŞEY - YATAY KANAT BAĞLANTI DETAYI (ÜST)
VERTICAL & HORIZONTAL VENT CONNECTION DETAIL (UPPER)

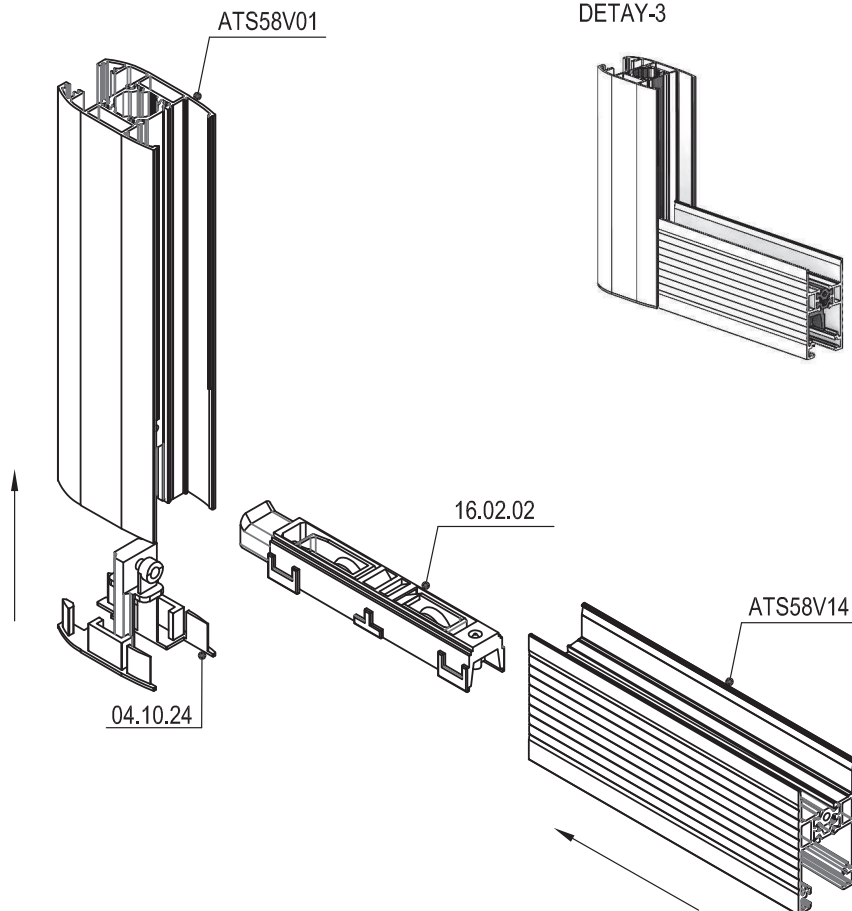


DETAY-2

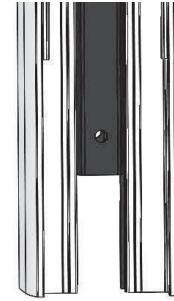


*Punch kertme detayı

(3) DÜŞEY - YATAY KANAT BAĞLANTI DETAYI (ALT)
VERTICAL & HORIZONTAL VENT CONNECTION DETAIL (BOTTOM)



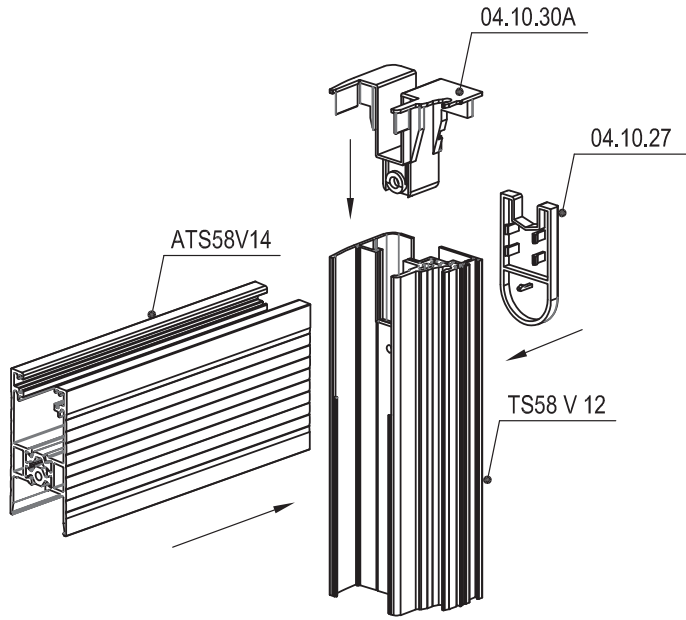
DETAY-3



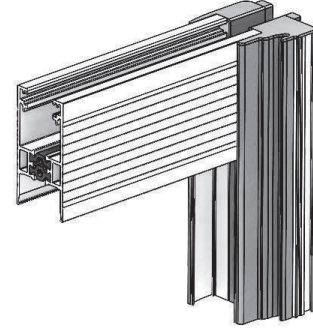
*Punch kertme detayı

01

(4) DÜŞEY - YATAY KANAT BAĞLANTI DETAYI (ÜST)
VERTICAL & HORIZONTAL VENT CONNECTION DETAIL (UPPER)



DETAY-4



*Punch kертme detayı

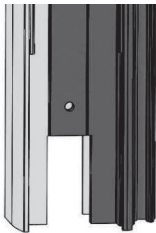
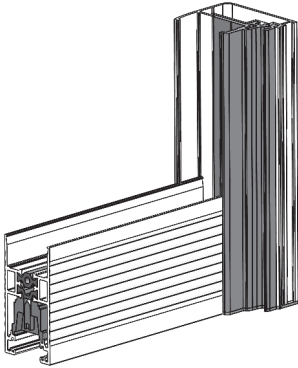
02

03

04

(5) DÜŞEY - YATAY KANAT BAĞLANTI DETAYI (ALT)
VERTICAL & HORIZONTAL VENT CONNECTION DETAIL (BOTTOM)

DETAY-5



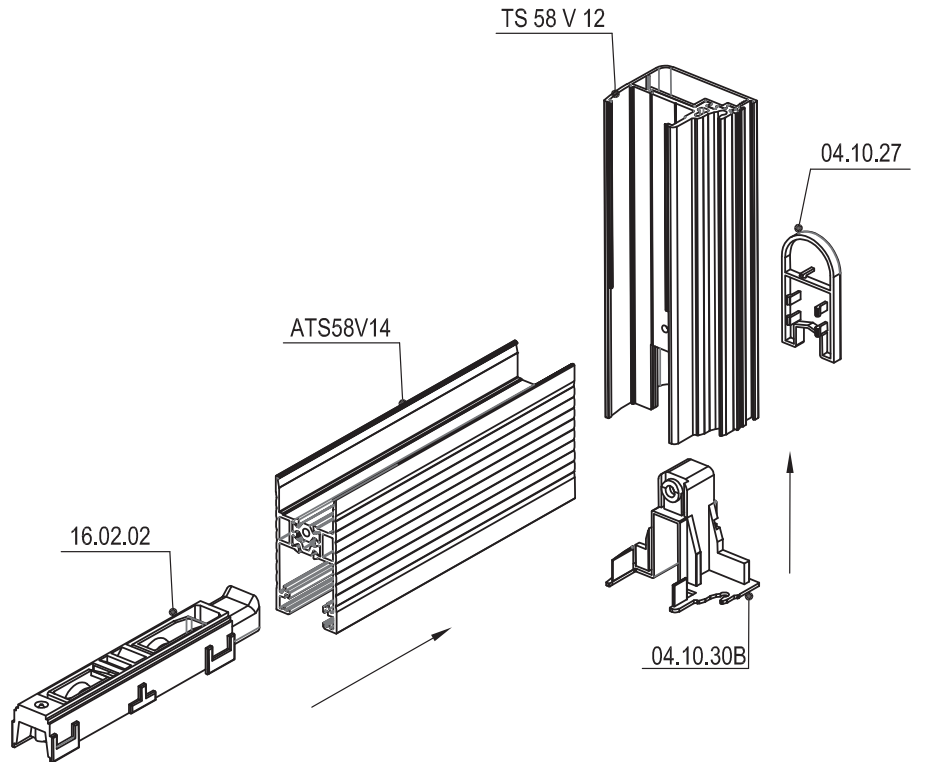
*Punch kертme detayı

05

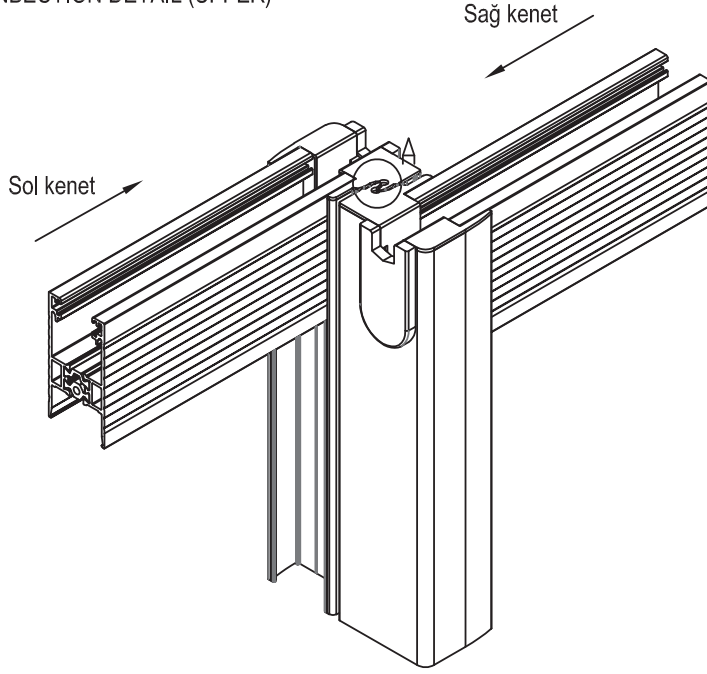
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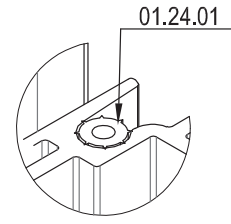
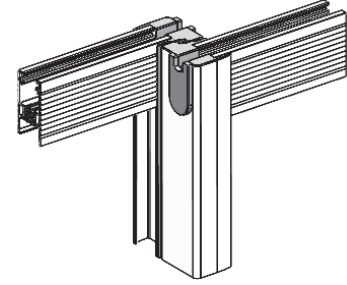
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(6) KENET BAĞLANTI DETAYI (ÜST)
CONNECTION DETAIL (UPPER)



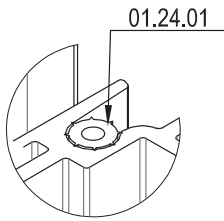
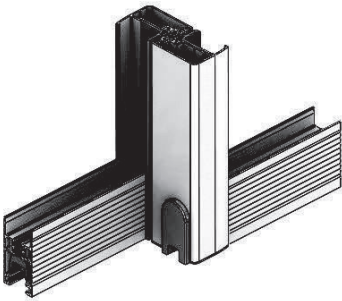
DETAY-6



Detay/Detail-A
Ölçek/Scale 2:1

(7) KENET BAĞLANTI DETAYI (ALT)
CONNECTION DETAIL (BOTTOM)

DETAY-7



Detay/Detail-B
Ölçek/Scale 2:1

