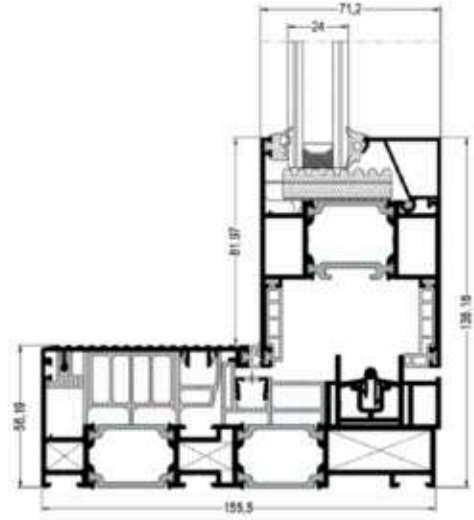


MİMARİ KATALOG
ARCHITECTURAL CATALOGUE

Elite Sürme Sistemleri
Elite Sliding Systems



REF160



TEKNİK ÖZELLİKLERİ / TECHNICAL PROPERTIES

KASA DERİNLİĞİ / FRAME DEPTH	157,8mm
KANAT DERİNLİĞİ / VENT DEPTH	71,2mm
PROFİL ET KALINLIĞI / WALL THICKNESS	1,7 / 1,8 / 2mm
MAX. CAM KALINLIĞI / MAX. GLASS THICKNESS	52 mm
ISI BARIYERLERİ / THERMAL INSULATION BAR	34mm

KULLANIM SEÇENEKLERİ / APPLICATION ALTERNATIVES

	KAPI DOOR	PENCERE WINDOW
AKILLI SÜRME / SLIM SLIDE	*	*
45° KANAT BİRLEŞİMİ / 45° VENT COMBINATION	*	*
CAM ÇITALI KANAT / VENT WITH GLAZING BEAD	*	*
MONO RAYLI KASA / MONO RAILED FRAME	*	*

HAVA GEÇİRGENLİĞİ - EN 12207 (AIR PERMEABILITY)	1 (150 Pa)	2 (300 Pa)	3 (450 Pa)	4 (600 Pa)					
SU SIZDIRMAZLIĞI - EN 12208 (WATERTIGHTNESS)	2A (50 Pa)	3A (100 Pa)	4A (150 Pa)	5A (200 Pa)	6A (250 Pa)	7A (300 Pa)	8A (450 Pa)	9A (600 Pa)	E750 (600+ Pa)
RÜZGAR YÜKÜNE DAYANIM - EN 12210 (RESISTANCE TO WIND LOAD)	1 (400 Pa)	2 (600 Pa)	3 (1200 Pa)	4 (1600 Pa)	5 (2000 Pa)	E... (2000+ Pa)			
SEHİM KRİTERİ - EN 12210 (DEFLECTION CRITERIA)	A (L/150)	B (L/200)	C (L/300)						
SİSTEM UF DEĞERİ - EN 10077-2 (THERMAL INSULATION VALUE)					1,87 - 4,00 W/M²K				
SİSTEM SES YALITIMI - EN 10140 - 2 (ACOUSTIC PERFORMANCE VALUE)					33,7 dB				

1. ALÜMİNYUM ALAŞIM / ALUMINIUM ALLOY	EN AW 6060 T66
---------------------------------------	----------------

2. MEKANİK ÖZELLİKLER / MECHANICAL PROPERTIES	EN 755-2
KOPMA AKMA MUKAVEMETİ / YIELD-FLOW STRENGHT	215 N/mm2 -60 N/ mm
UZAMA A50 / ELONGNATION A50	%6 (min.)
SERTLİK / HARDNESS	70 HRB

3.ÖLÇÜ TOLERANSLARI / DIMENSIONAL TOLLERANCES	EN 12020- 2
---	-------------

4. ISI BARİYERİ /THERMAL INSULATION BARS	PA 66 GF 25
--	-------------

5.YÜZEY İŞLEMLER / SURFACE TREATMENT	
--------------------------------------	--

5.1 ELOKSAL / ANODIC OXIDATION	EN 17611 / QUALANOD
KALINLIK / THICKNESS OF ANODIC OXIDATION	15-20 MICRON EN ISO 2360

5.2 TOZ BOYA / POWDER COATING	QUALICOAT-SEASIDE
KALINLIK / THICKNESS OF POWDER COATING	MIN 60 MICRON

6. TÜM FİTİLLER / ALL GASKETS	EPDM / POLİPROPİLEN
*SİSTEM İMALATINDA SADECE BU SİSTEM İÇİN TASARLANAN VE ÜRETİLEN ; SİSTEM KATALOĞUNDA İLAN EDİLEN FİTİLLER KULLANILMALIDIR. FARKLI FİTİL KULLANIMLARI İŞLEVSEL VE TASARIMSAL SORUNLARA SEBEP OLABİLİR. THE GASKETS USED DURING ASSEMBLING AND INSTALLING THE COMPONENTS SHOULD BE ONLY THE ONES CREATED FOR THIS SYSTEM AND DISPLYED IN THIS PRODUCT CATALOGUE. THE USE OF OTHER GASKETS OR/AND BRUSHES IT MAY CAUSE FUNCTIONAL AND DESIGN PROBLEMS.	

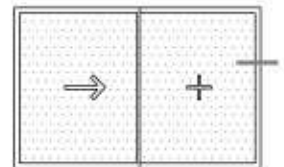
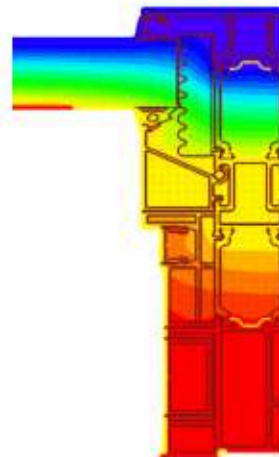
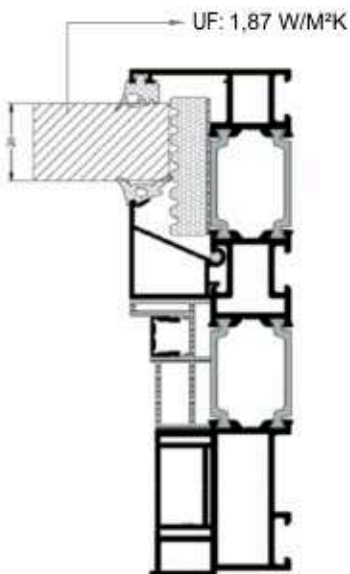
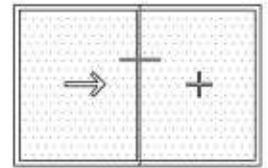
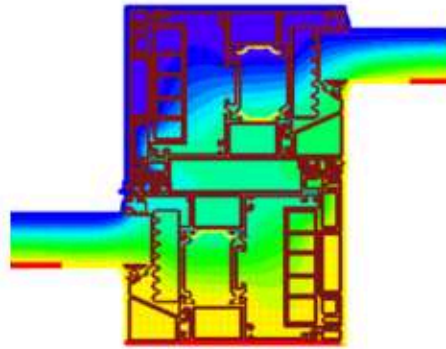
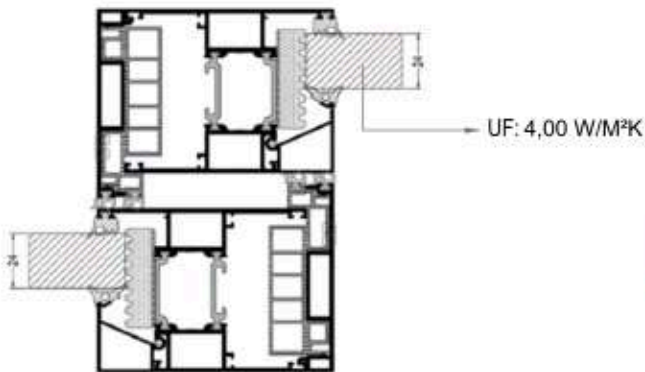
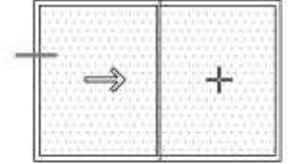
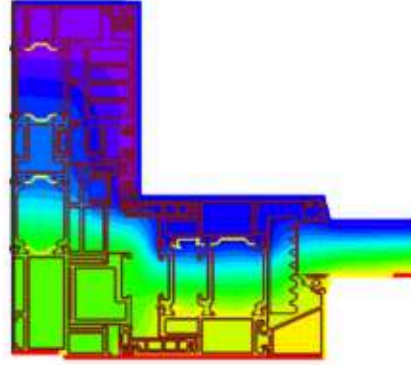
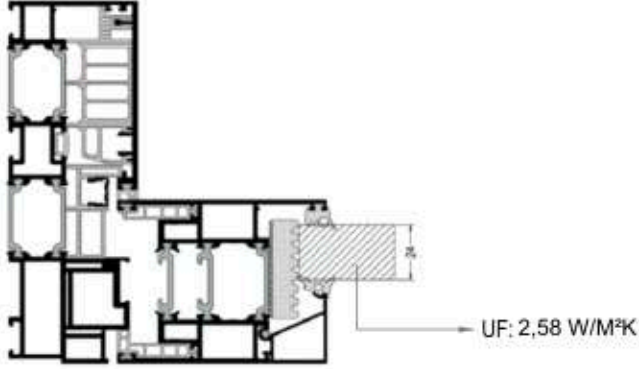
7. AKSESUARLAR / ACCESSORIES	
*İMALATTA KULLANILAN TÜM AKSESUARLAR SİSTEMİN YÜKSEK PERFORMANS İLE ÇALIŞABİLMESİ İÇİN SADECE BU SİSTEME ÖZEL OLARAK TASARLANMIŞTIR. KATALOGDA İLAN EDİLENDEN FARKLI AKSESUAR KULLANIMLARI SİSTEMİN DOĞRU ÇALIŞMASINI ENGELLEYEBİLİR. ALL THE ACCESSORIES USED FOR THE MANUFACTURING, MOUNTING, FUNCTIONING AND INSTALLATION OF THIS SYSTEM ARE SPECIFICALLY STUDIED FOR THIS SYSTEM IN ORDER TO INSURE PERFORMANCES AND A CORRECT FUNCTIONNING OF THE MODELS. THE USE OF OTHERS ACCESSORIES DIFFERENTS FROM THE ONES DISPLAYED IN THIS CATALOGUE IT MAY EFFECT OR/AND MAKE DANGEROUS THE FUNCTIONNING OF THE COMPONENT.	

TEKNİK ÖZELLİKLER TECHNICAL PROPERTIES

REPF160

ISI YALITIM DEĞERLERİ (UF)
STATIC VALUES

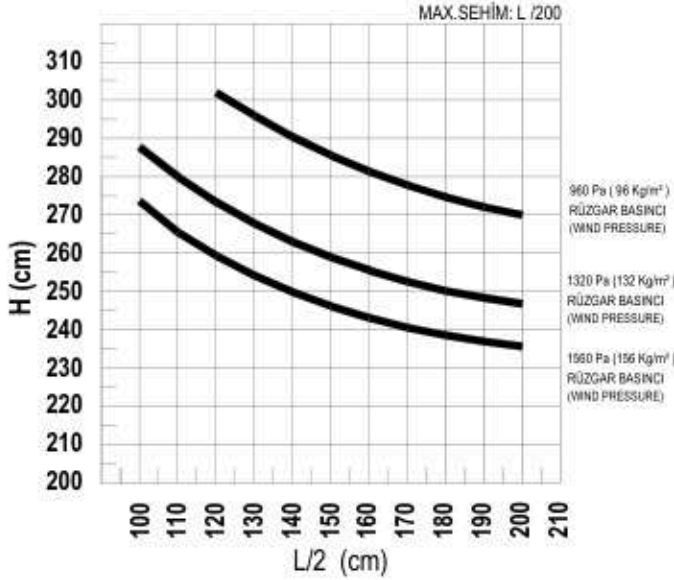
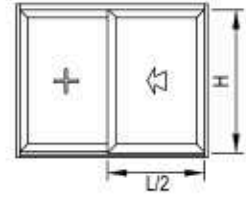
CAM KALINLIKLARI 24 MM
GLASS THICKNESS 24 MM



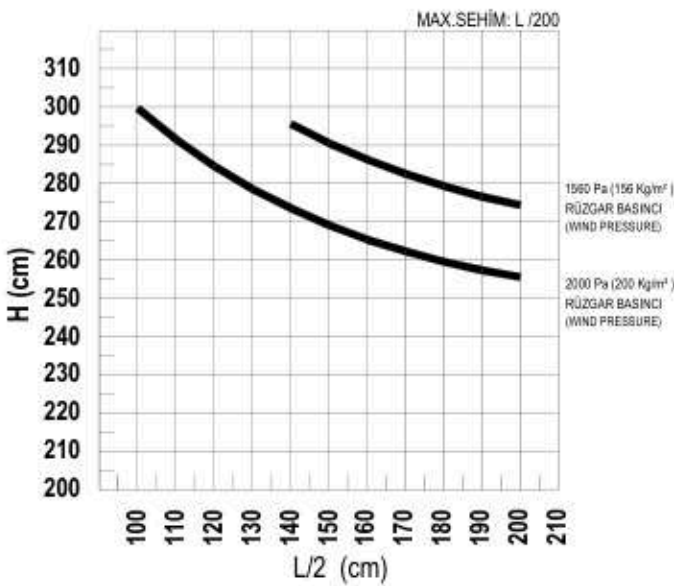
TEKNİK ÖZELLİKLER TECHNICAL PROPERTIES

REPF160

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



STATİK DEĞERLER STATIC VALUES	
AREPF2001	38,12 cm ⁴
AREPF2001	38,12 cm ⁴
REPF4004	17,56 cm ⁴
REPF4004	17,56 cm ⁴
TOPLAM Jx TOTAL Jx	111,36 cm ⁴

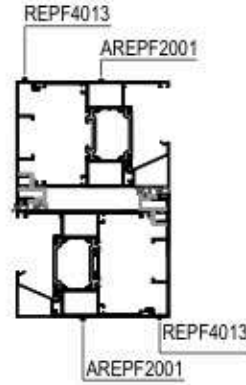
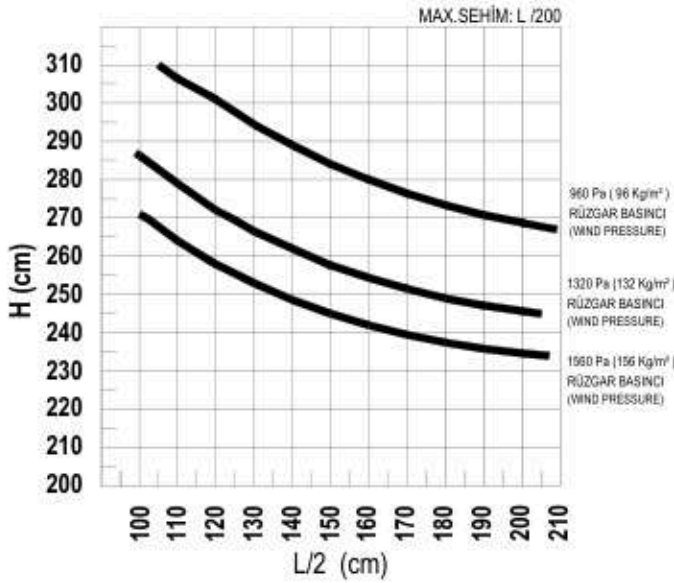
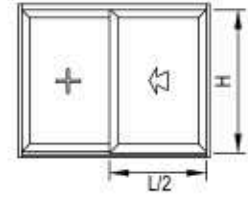


STATİK DEĞERLER STATIC VALUES	
AREPF2001	38,12 cm ⁴
AREPF2001	38,12 cm ⁴
REPF4004	17,56 cm ⁴
REPF7001	97,71 cm ⁴
TOPLAM Jx TOTAL Jx	191,51 cm ⁴

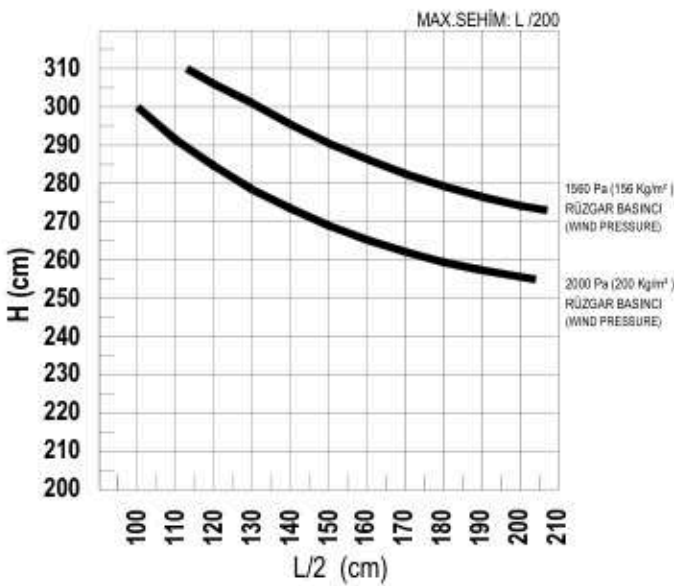
TEKNİK ÖZELLİKLER TECHNICAL PROPERTIES

REPF160

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



STATİK DEĞERLER STATIC VALUES	
AREPF2001	38,12 cm ⁴
AREPF2001	38,12 cm ⁴
REPF4013	16,61 cm ⁴
REPF4013	16,61 cm ⁴
TOPLAM Jx TOTAL Jx	109,46 cm ⁴

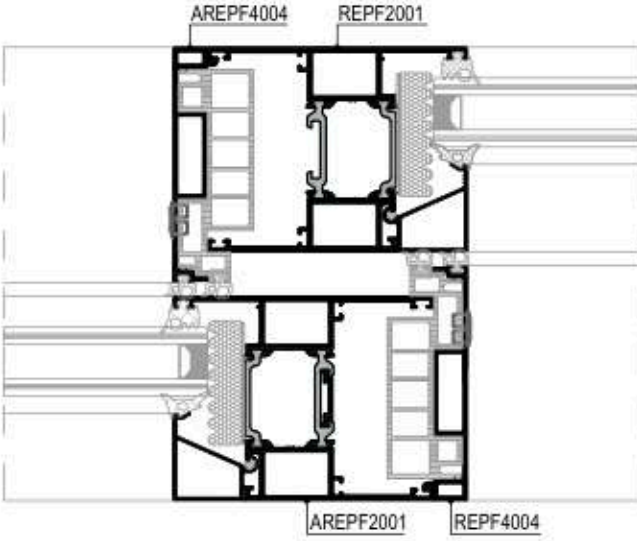
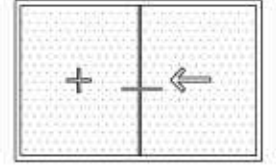


STATİK DEĞERLER STATIC VALUES	
AREPF2001	38,12 cm ⁴
AREPF2001	38,12 cm ⁴
REPF4013	16,61 cm ⁴
REPF7002	98,28 cm ⁴
TOPLAM Jx TOTAL Jx	191,13 cm ⁴

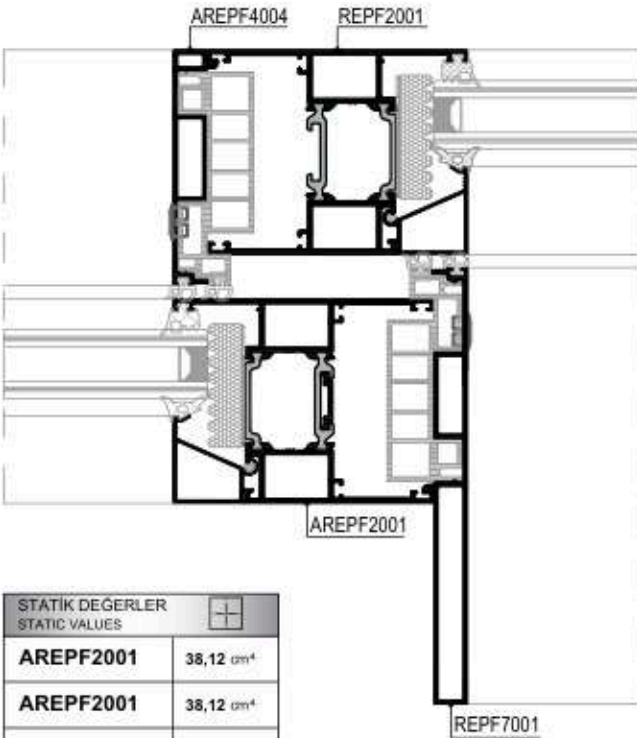
TEKNİK ÖZELLİKLER TECHNICAL PROPERTIES

REPF160

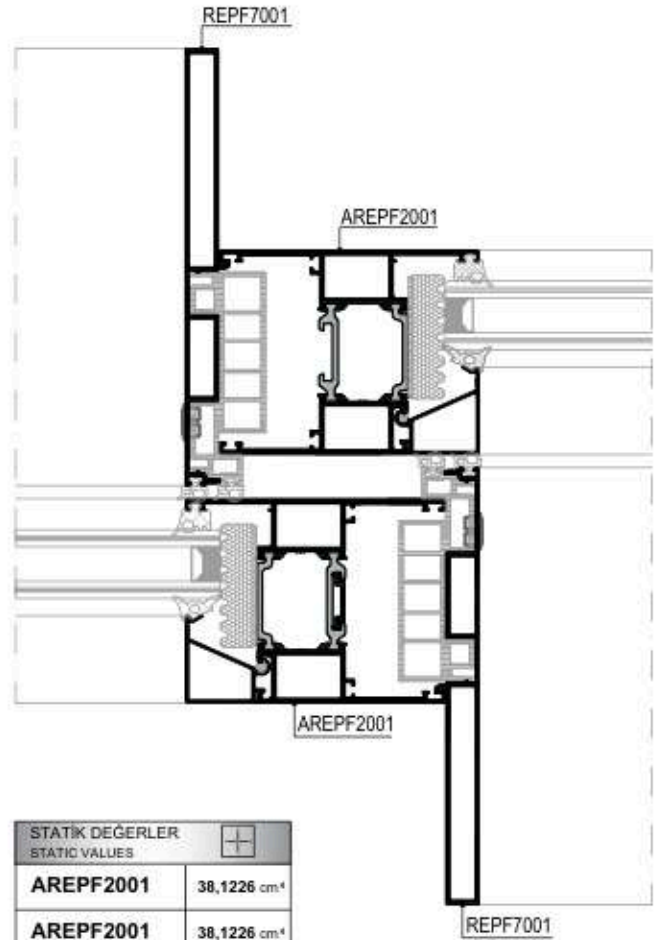
STATİK DEĞERLER STATIC VALUES



STATİK DEĞERLER STATIC VALUES	
AREPF2001	38,12 cm ⁴
AREPF2001	38,12 cm ⁴
REPF4004	17,56 cm ⁴
REPF4004	17,56 cm ⁴
TOPLAM Jx TOTAL Jx	111,36 cm ⁴



STATİK DEĞERLER STATIC VALUES	
AREPF2001	38,12 cm ⁴
AREPF2001	38,12 cm ⁴
REPF4004	17,56 cm ⁴
REPF7001	97,71 cm ⁴
TOPLAM Jx TOTAL Jx	191,51 cm ⁴

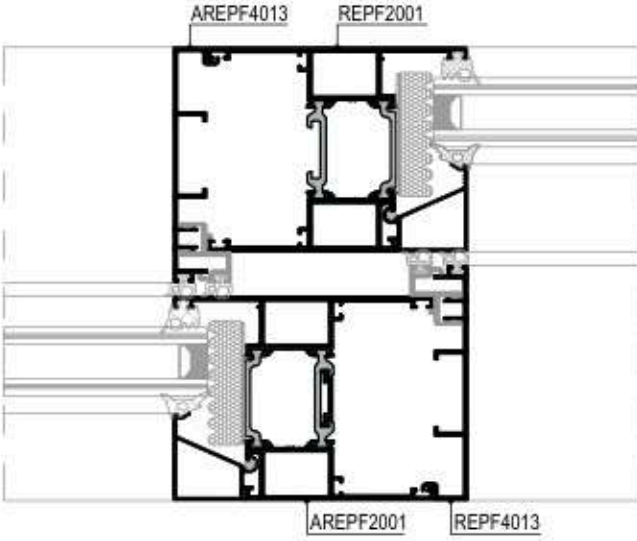
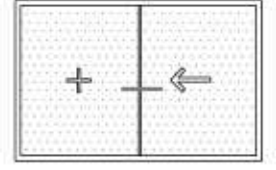


STATİK DEĞERLER STATIC VALUES	
AREPF2001	38,1226 cm ⁴
AREPF2001	38,1226 cm ⁴
REPF7001	97,714 cm ⁴
REPF7001	97,714 cm ⁴
TOPLAM Jx TOTAL Jx	271,66 cm ⁴

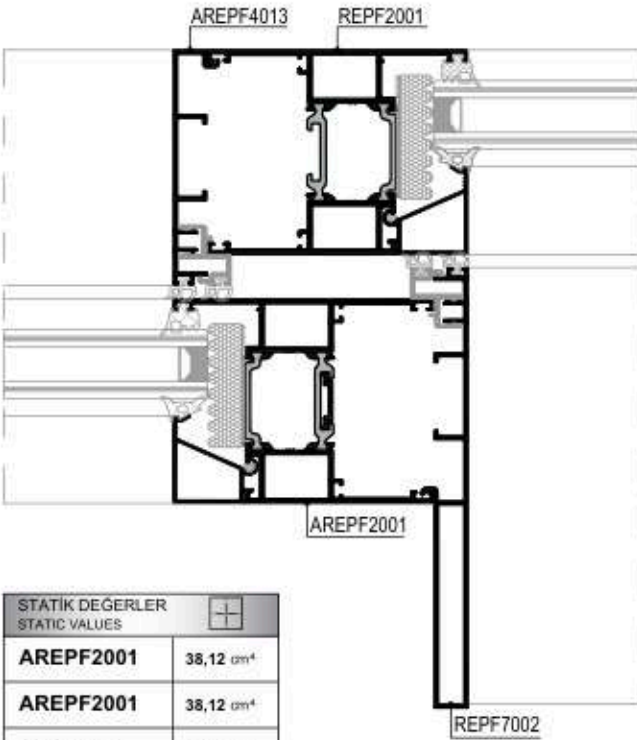
TEKNİK ÖZELLİKLER TECHNICAL PROPERTIES

REPF160

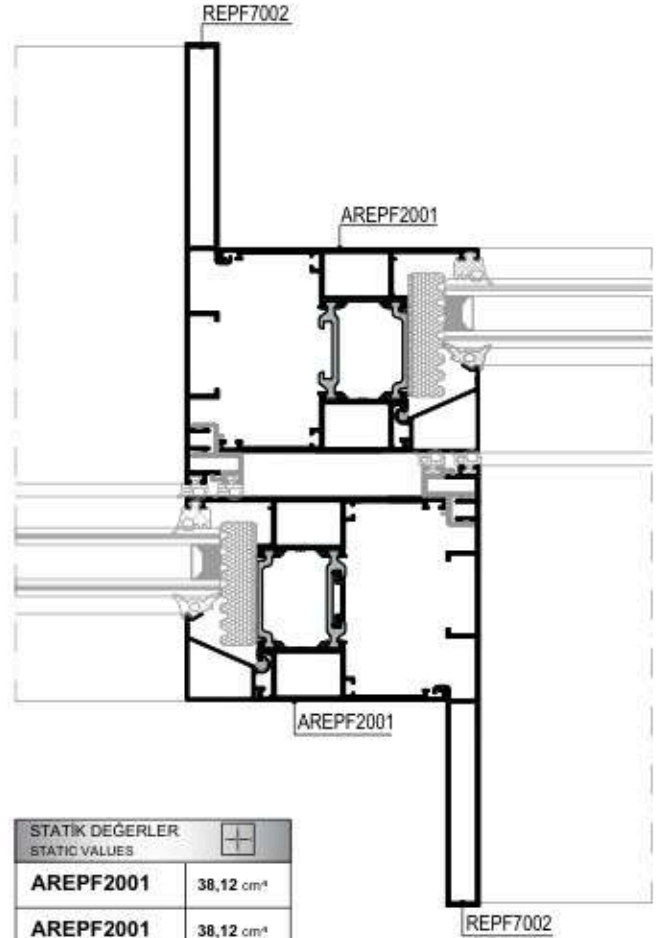
STATİK DEĞERLER STATIC VALUES



STATİK DEĞERLER STATIC VALUES	
AREPF2001	38,12 cm ⁴
AREPF2001	38,12 cm ⁴
REPF4013	16,61 cm ⁴
REPF4013	16,61 cm ⁴
TOPLAM Jx TOTAL Jx	109,46 cm ⁴

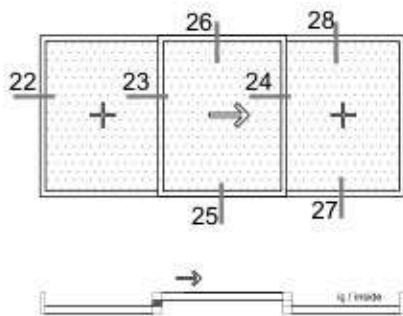
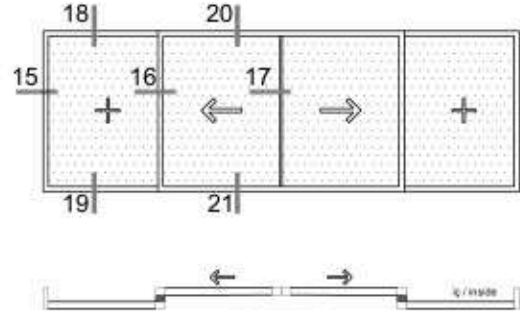
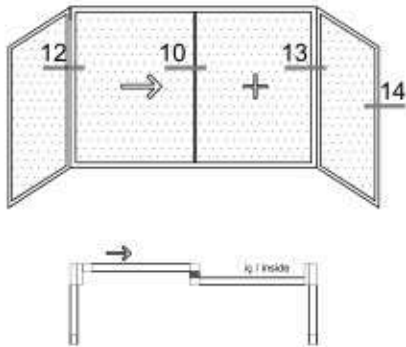
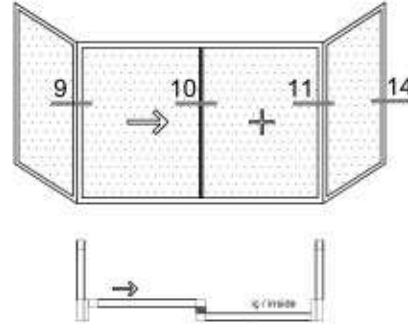
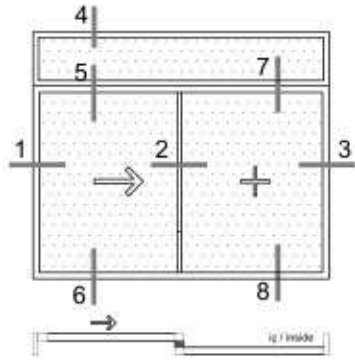


STATİK DEĞERLER STATIC VALUES	
AREPF2001	38,12 cm ⁴
AREPF2001	38,12 cm ⁴
REPF4013	16,61 cm ⁴
REPF7002	98,28 cm ⁴
TOPLAM Jx TOTAL Jx	191,13 cm ⁴



STATİK DEĞERLER STATIC VALUES	
AREPF2001	38,12 cm ⁴
AREPF2001	38,12 cm ⁴
REPF7002	98,28 cm ⁴
REPF7002	98,28 cm ⁴
TOPLAM Jx TOTAL Jx	272,8 cm ⁴

SİSTEM TİPOLOJİ SYSTEM TYPOLOGY



MİMARİ KATALOG
ARCHITECTURAL CATALOGUE

Elite Sürme Sistemleri
Elite Sliding Systems

REPF160

PROFİLLER

PROFILES

PROFİL FİHRİSTİ / PROFILE FİHRIST

	PROFİL RESMİ DRAWING	PROFİL TANIMI PROFILE DESCRIPTION	RESCARA KODU RESCARA CODE	KALIP KODU MOLD CODE	AĞIRLIK (kg/m) WEIGHT (kg/m)	SAYFA PAGE
1		KASA PROFİLİ FRAME PROFILE	AREPF1001	A011916 A011917 A011918	2,811	C - 1
2		KASA PROFİLİ FRAME PROFILE	AREPF1002	A011916 A011917 A011919	3,065	C - 1
3		CEPHE İÇİ KASA PROFİLİ FRAME PROFILE FOR FACADE	AREPF1003	----- ----- -----	---	C - 2
4		SABİT KASA PROFİLİ FIXED FRAME PROFILE	AREPF1005	A016289 A011918	2,323	C - 3
5		KANAT PROFİLİ VENT PROFILE	AREPF2001	A011920 A011921	1,884	C - 4
6		KAPAK PROFİLİ COVER PROFILE	REPF 4002	A011923	0,701	C - 5
7		KAPAK PROFİLİ COVER PROFILE	REPF 4003	A011924	0,612	C - 5
8		KAPAK PROFİLİ COVER PROFILE	REPF 4008	A011934	0,094	C - 5
9		KAPAK PROFİLİ COVER PROFILE	REPF 4008-M02	A011934-M02	0,088	C - 5
10		ADAPTÖR PROFİLİ ADAPTER PROFILE	REPF 4004	A011925	0,736	C - 6
11		ADAPTÖR PROFİLİ ADAPTER PROFILE	REPF 4013	A020346	0,639	C - 6
12		TAKVİYELİ ADAPTÖR PROFİLİ REINFORCEMENT ADAPTER PROFILE	REPF 7001	A011931	1,359	C - 7
13		TAKVİYELİ ADAPTÖR PROFİLİ REINFORCEMENT ADAPTER PROFILE	REPF 7002	A020692	1,284	C - 7
14		ADAPTÖR PROFİLİ ADAPTER PROFILE	AREPF4001	A011922 A011922	0,640	C - 8
15		ADAPTÖR PROFİLİ ADAPTER PROFILE	REPF 4005	A011926	0,370	C - 8

PROFİL FİHRİSTİ / PROFILE FİHRIST

	PROFİL RESMİ DRAWING	PROFİL TANIMI PROFILE DESCRIPTION	RESCARA KODU RESCARA CODE	KALIP KODU MOLD CODE	AĞIRLIK (kg/m) WEIGHT (kg/m)	SAYFA PAGE
16		ADAPTÖR PROFİLİ ADAPTER PROFILE	REPF 4006	A011927	0,335	C - 8
17		ADAPTÖR PROFİLİ ADAPTER PROFILE	REPF 4007	A011928	0,688	C - 8
18		RAY PROFİLİ RAIL PROFILE	REPF 6001	A011929	0,142	C - 8
19		RAY ADAPTÖR PROFİLİ RAIL ADAPTER PROFILE	REPF 6002	A011930	0,650	C - 8
20		4'LÜ BİRLEŞİM ORTA ADAPTÖR PROFİLİ ADAPTER PROFILE FOR 4 VENT MIDDLE CONNECTION	AREPF4009	A011958 A011922	1,143	C - 9
21		4'LÜ BİRLEŞİM KOL ADAPTÖR PROFİLİ ADAPTER PROFILE FOR 4 VENT HANDLE CONNECTION	REPF 4010	A011959	0,722	C - 9
22		KÖŞE DÖNÜŞ PROFİLİ CORNER PROFILE	AREPF4011	-----	---	C - 10
23		KÖŞE DÖNÜŞ PROFİLİ CORNER PROFILE	AREPF4012	-----	---	C - 11
24		ORTA KAYIT PROFİLİ MULLION PROFILE	AREPF3001	A016291 A016290	2,311	C - 12
25		ORTA KAYIT PROFİLİ MULLION PROFILE	AREPF3002	A016292 A016290	1,666	C - 12
26		ORTA KAYIT PROFİLİ MULLION PROFILE	AREPF3003	A019322 A019323 A019324	3,58	C - 13
27		KASA PROFİLİ FRAME PROFILE	AREPF1004	A016293 A016294	1,334	C - 13
28		CAM ÇITA PROFİLİ GLAZING BEAD PROFILE	REPF 5001	A011960	0,338	C - 14
29		CAM ÇITA PROFİLİ GLAZING BEAD PROFILE	REPF 5002	A018251	0,339	C - 14
30		CAM ÇITA PROFİLİ GLAZING BEAD PROFILE	REPF 5003	A017144	0,305	C - 14

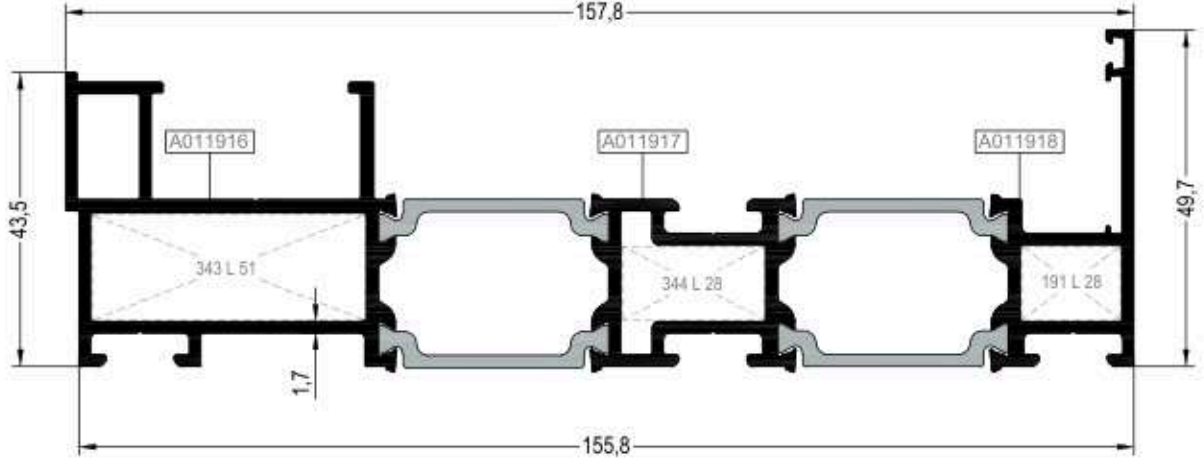
PROFİL FİHRİSTİ / PROFILE FİHRIST

	PROFİL RESMİ DRAWING	PROFİL TANIMI PROFILE DESCRIPTION	RESCARA KODU RESCARA CODE	KALIP KODU MOLD CODE	AĞIRLIK (kg/m) WEIGHT (kg/m)	SAYFA PAGE
31		CAM ÇITA PROFİLİ GLAZING BEAD PROFILE	REPF 5008	A018870	0,233	C - 15
32		TIJ PROFİLİ SLIDING ROD PROFILE	25 I 06	A018870	0,104	C - 15
18		ORTA KAYIT BAĞLANTI PROFİLİ MULLION PROFILE	25 J 44	A011932	0,768	C - 16
19		ORTA KAYIT BAĞLANTI PROFİLİ MULLION PROFILE	25 J 45	A011933	0,753	C - 16
20		KÖŞE TAKOZU CORNER CLEAT	25 L 28	A010542	3,689	C - 17
21		KÖŞE TAKOZU CORNER CLEAT	25 L 51	A010887	4,409	C - 17
22		KÖŞE TAKOZU CORNER CLEAT	25 L 44	A010786	6,652	C - 17
23		KÖŞE TAKOZU CORNER CLEAT	25 L 01	A002019	5,894	C - 17
24		PVC PROFİL PVC PROFILE	02.RES.01	-----	---	C - 18
25		PVC PROFİL PVC PROFILE	02.RES.02	-----	---	C - 18
26		PVC PROFİL PVC PROFILE	02.RES.04	-----	---	C - 18
27		PVC PROFİL PVC PROFILE	02.RES.07	-----	---	C - 18
28		PVC PROFİL PVC PROFILE	02.RES.10	-----	---	C - 18
29						
30						

PROFİLLER PROFILES

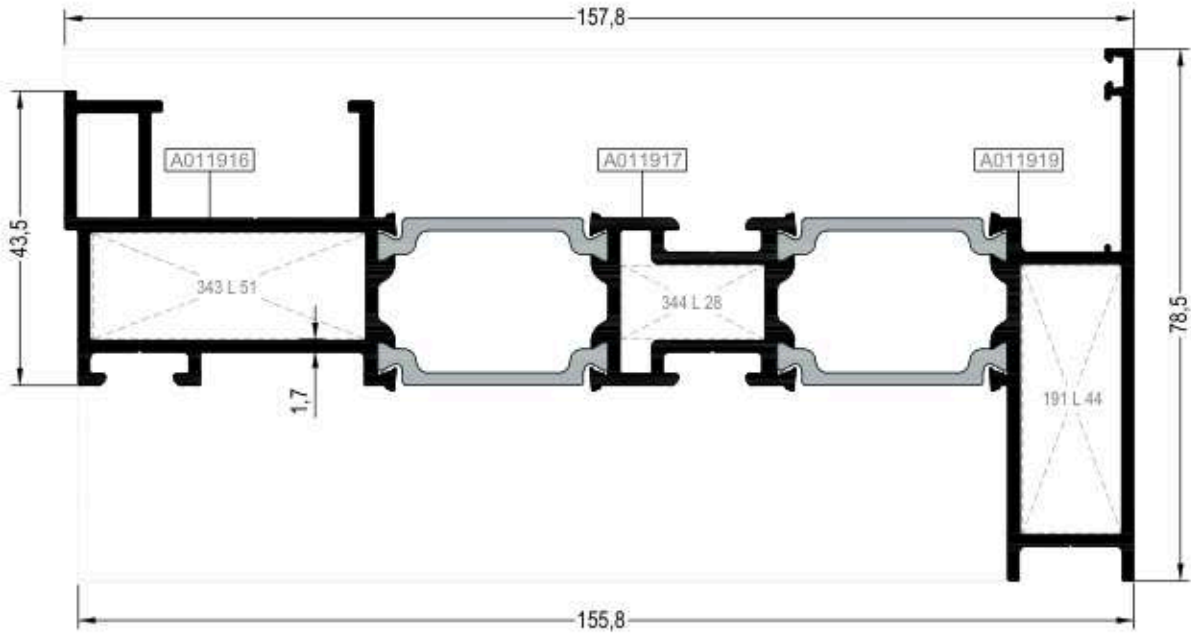
REPF160

KASA PROFİLLERİ
FRAME PROFILES

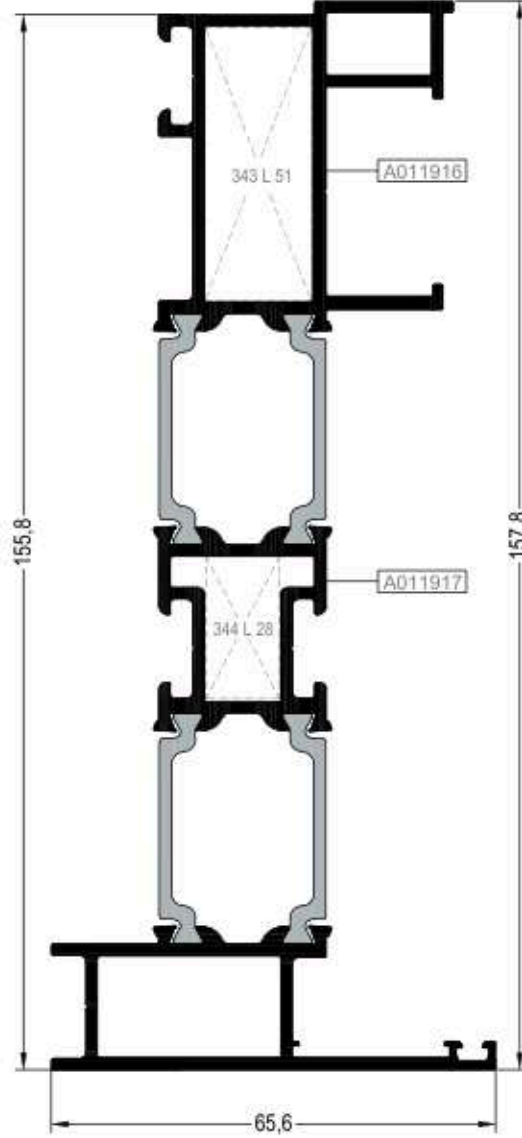


AREPF1001		
	AĞIRLIK WEIGHT (kg/m)	2,811
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	190,536
	Jy (cm ⁴)	12,813

AREPF1002		
	AĞIRLIK WEIGHT (kg/m)	3,065
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	224,801
	Jy (cm ⁴)	25,690



KASA PROFİLLERİ
FRAME PROFILES



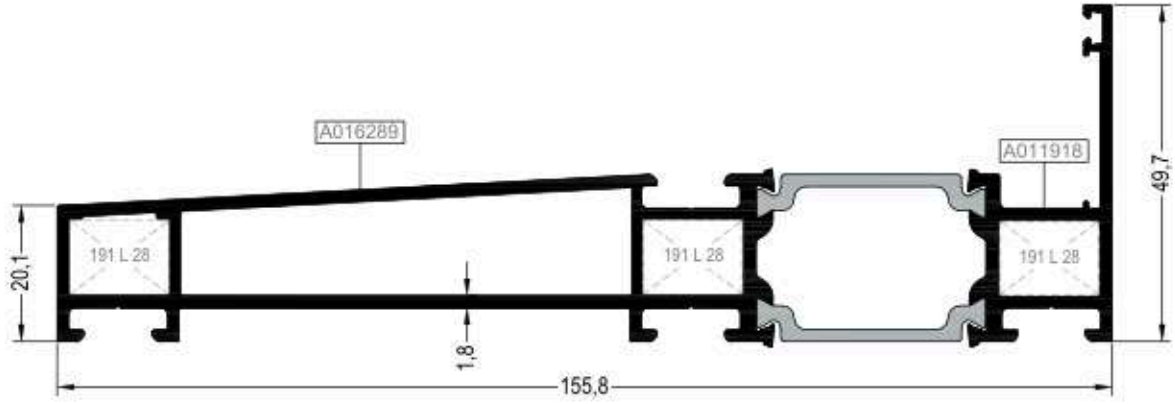
**Kalıp aktif değildir. Sipariş üzerine yapılacaktır.
The die is not active. It will be produced by order.

**AREPF1003		
	AGIRLIK WEIGHT (kg/m)	---
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	---
	Jy (cm ⁴)	---

PROFİLLER PROFILES

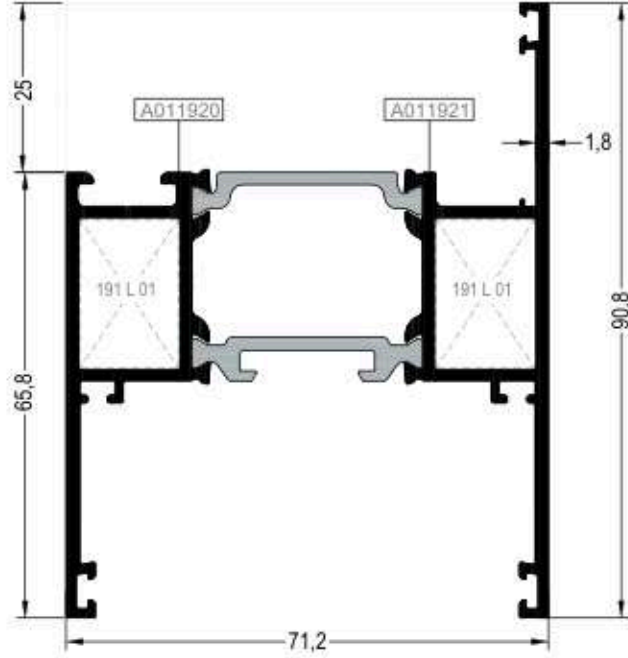
REPF160

SABİT KASA PROFİLİ
FIXED FRAME PROFILE



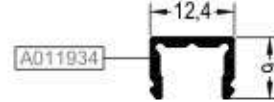
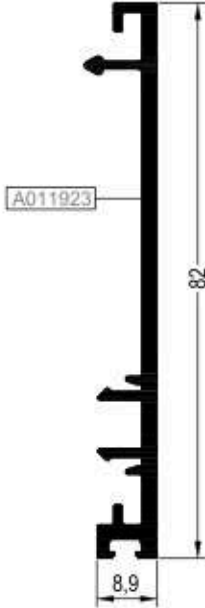
AREPF1005		
	AGIRLIK WEIGHT (kg/m)	2,323
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	152,295
	Jy (cm ⁴)	7,672

KANAT PROFİLLERİ
VENT PROFILES



AREPF2001		
	AĞIRLIK WEIGHT (kg/m)	1,884
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	38,1226
	Jy (cm ⁴)	25,4874

KAPAK PROFİLLERİ CAOVER PROFILES



REPF 4008*		
	AGIRLIK WEIGHT (kg/m)	0,094
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	0,027
	Jy (cm ⁴)	0,077



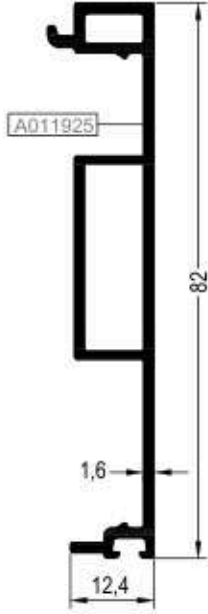
REPF 4003		
	AGIRLIK WEIGHT (kg/m)	0,612
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	15,844
	Jy (cm ⁴)	0,127

REPF 4002		
	AGIRLIK WEIGHT (kg/m)	0,701
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	17,831
	Jy (cm ⁴)	0,143

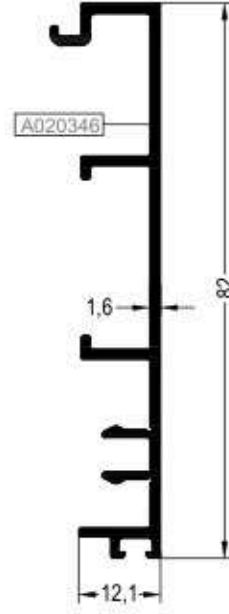
REPF 4008-M02*		
	AGIRLIK WEIGHT (kg/m)	0,088
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	0,027
	Jy (cm ⁴)	0,077

*REPF 4008 - REPF 4008-M02 KODLU PROFİLLER AS-M4 SİYAH ELOKSALLI OLARAK SİPARİŞ AÇILMAKTADIR.
THE PROFILES REPF 4008-REPF 4008-M02 MUST BE ORDERED WITH BLACK ANODIZED SUITABLE.

ADAPTÖR PROFİLLERİ
ADAPTER PROFILES

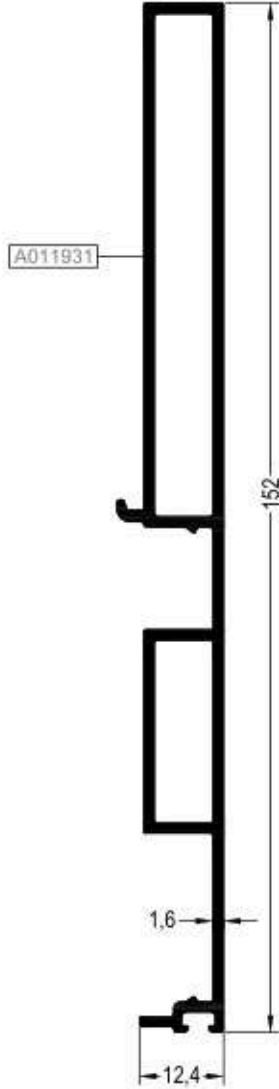


REPF 4004		
	AGIRLIK WEIGHT (kg/m)	0,736
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	17,562
	Jy (cm ⁴)	0,570

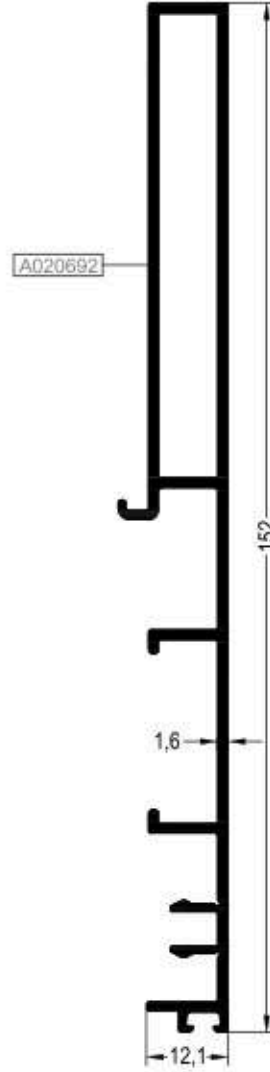


REPF 4013		
	AGIRLIK WEIGHT (kg/m)	0,639
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	16,61
	Jy (cm ⁴)	0,40

ADAPTÖR PROFİLLERİ
ADAPTER PROFILES



REPF 7001		
	AĞIRLIK WEIGHT (kg/m)	1,359
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	97,714
	Jy (cm ⁴)	1,18

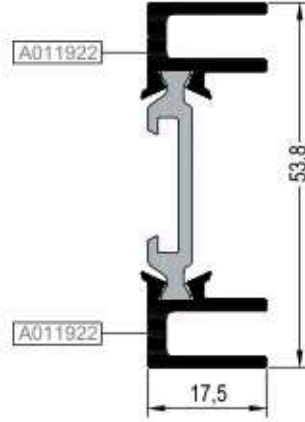


REPF 7002		
	AĞIRLIK WEIGHT (kg/m)	1,284
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	98,28
	Jy (cm ⁴)	1,041

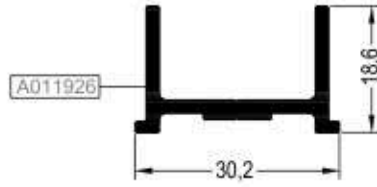
PROFİLLER PROFILES

REPF160

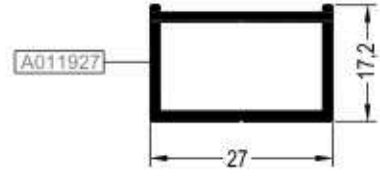
ADAPTÖR VE RAY PROFİLLERİ
ADAPTER AND RAIL PROFILES



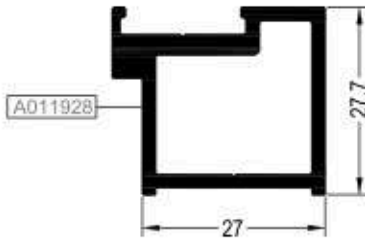
AREPF4001		
	AGIRLIK WEIGHT (kg/m)	0,640
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	8,131
	Jy (cm ⁴)	5,099



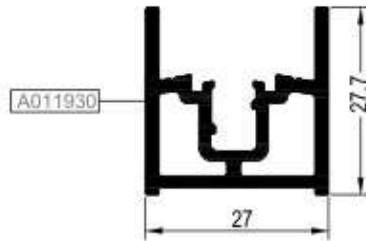
REPF 4005		
	AGIRLIK WEIGHT (kg/m)	0,370
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	0,340
	Jy (cm ⁴)	1,492



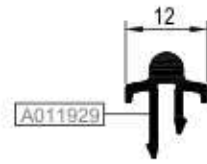
REPF 4006		
	AGIRLIK WEIGHT (kg/m)	0,335
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	0,513
	Jy (cm ⁴)	1,186



REPF 4007		
	AGIRLIK WEIGHT (kg/m)	0,688
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	2,131
	Jy (cm ⁴)	2,874



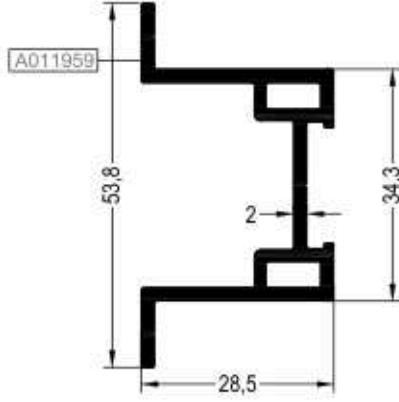
REPF 6002		
	AGIRLIK WEIGHT (kg/m)	0,650
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	1,302
	Jy (cm ⁴)	2,213



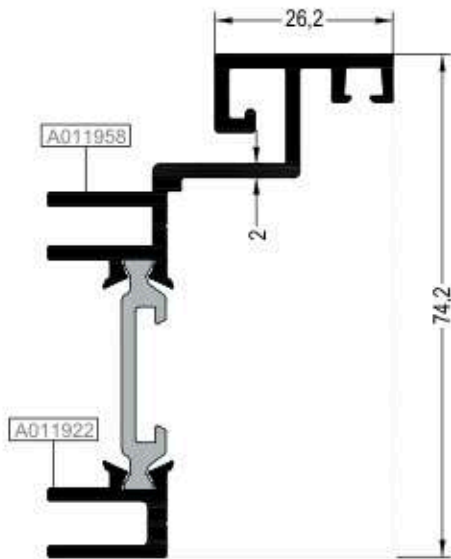
REPF 6001*		
	AGIRLIK WEIGHT (kg/m)	0,142
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	0,068
	Jy (cm ⁴)	0,036

*REPF 6001 KODLU PROFİL AS-MB ELOKSALLI OLARAK SİPARİŞ AÇILMAKTADIR.
THE PROFILE REPF 6001 MUST BE ORDERED WITH ANODIZED SUITABLE.

ADAPTÖR PROFİLLERİ ADAPTER PROFILES



REPF 4010		
	AGIRLIK WEIGHT (kg/m)	0,722
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	6,007
	Jy (cm ⁴)	2,391

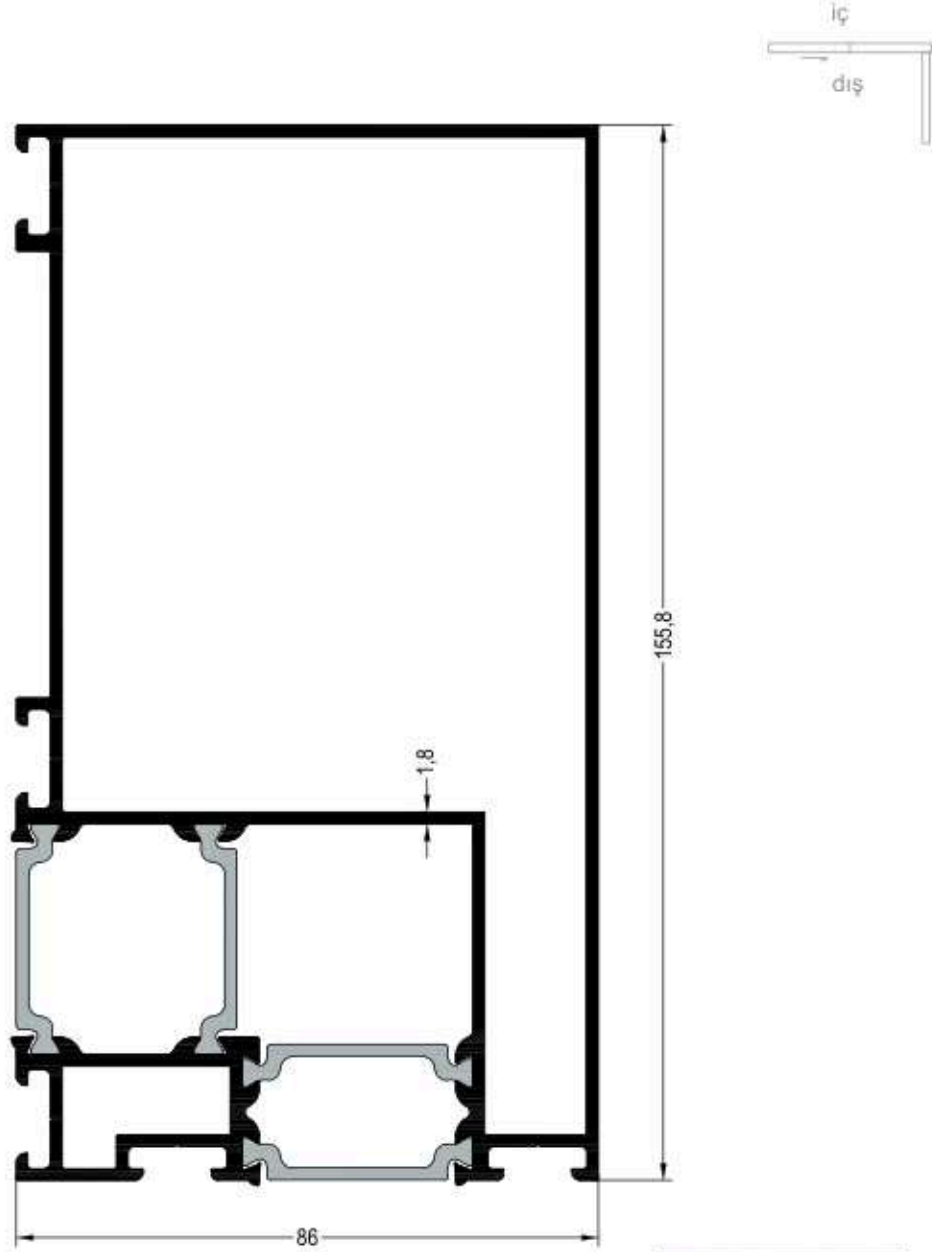


AREPF4009		
	AGIRLIK WEIGHT (kg/m)	1,143
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	4,958
	Jy (cm ⁴)	22,736

PROFİLLER PROFILES

REPF160

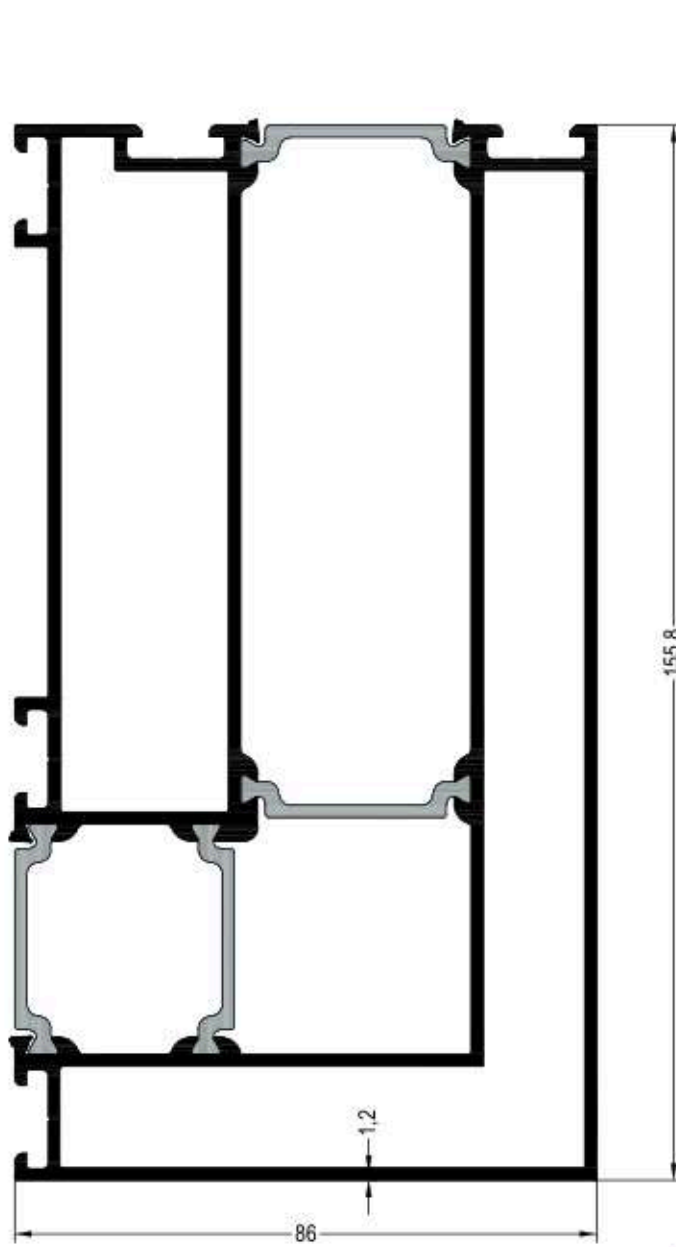
KÖŞE DÖNÜŞ PROFİLLERİ
CORNER PROFILES



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

**AREPF4011		
	AĞIRLIK WEIGHT (kg/m)	----
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	----
	Jy (cm ⁴)	----

KÖŞE DÖNÜŞ PROFİLLERİ
CORNER PROFILES



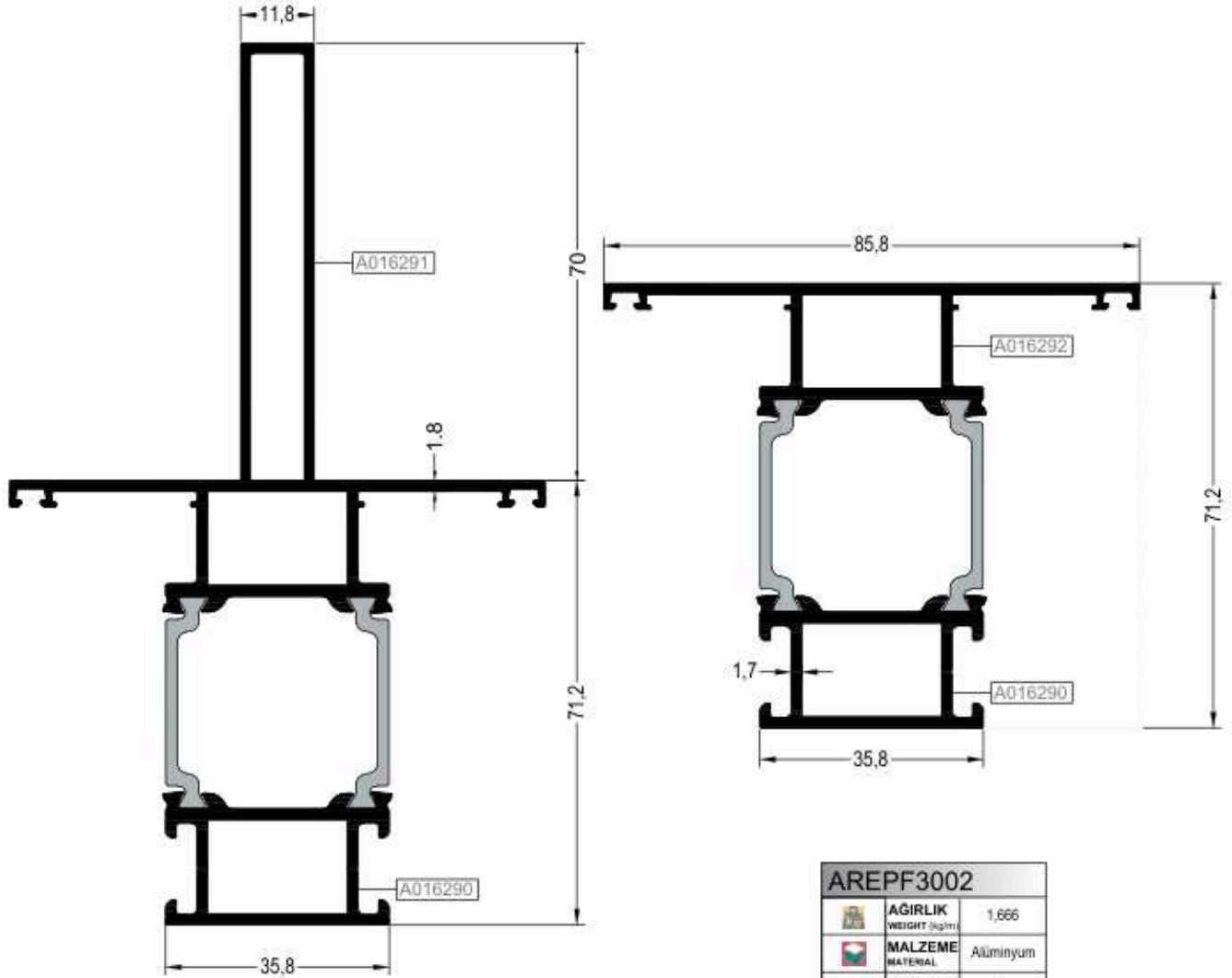
**Kalıp aktif değildir. Sipariş üzerine yapılacaktır.
The die is not active. It will be produced by order.

**AREPF4012		
	AGIRLIK WEIGHT (kg/m)	---
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	---
	Jy (cm ⁴)	---

PROFİLLER PROFILES

REPF160

ORTA KAYIT PROFİLLERİ
MULLION PROFILES



AREPF3001		
	AĞIRLIK WEIGHT (kg/m)	2,311
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	92,897
	Jy (cm ⁴)	16,760

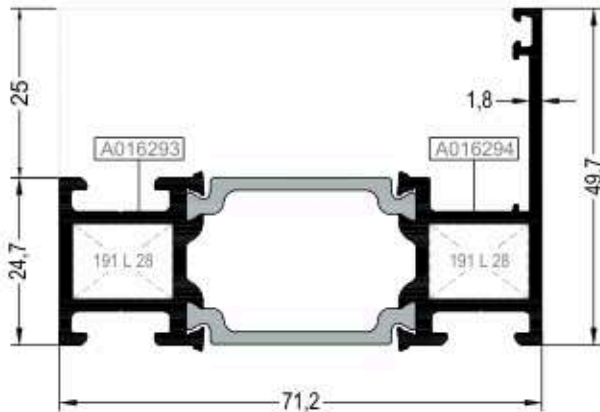
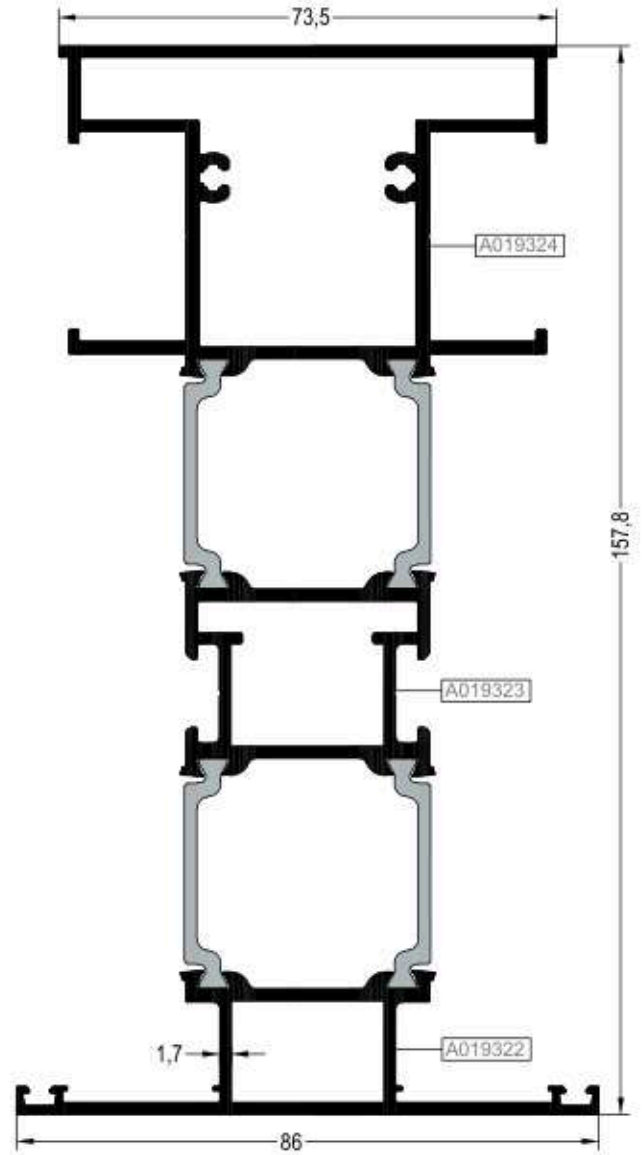
AREPF3002		
	AĞIRLIK WEIGHT (kg/m)	1,666
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	29,774
	Jy (cm ⁴)	16,163

PROFİLLER PROFILES

REPF160

KASA & ORTA KAYIT PROFİLLERİ
FRAME & MULLION PROFILES

AREPF3003		
	AGIRLIK WEIGHT (kg/m)	3,58
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	266,73
	Jy (cm ⁴)	43,634

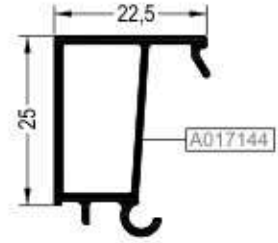
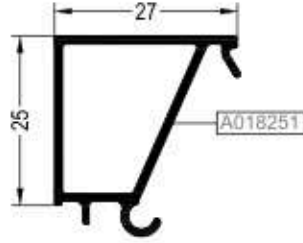
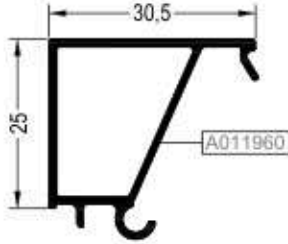


AREPF1004		
	AGIRLIK WEIGHT (kg/m)	1,334
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	22,000
	Jy (cm ⁴)	5,330

PROFİLLER PROFILES

REPF160

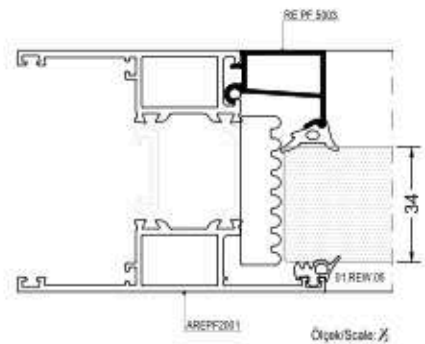
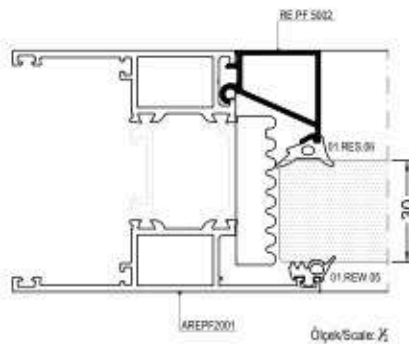
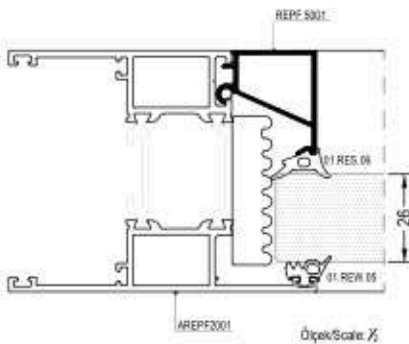
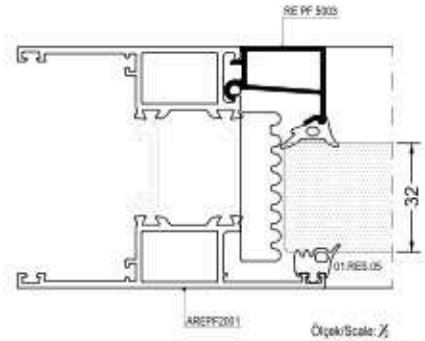
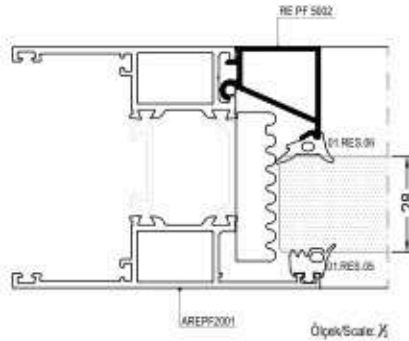
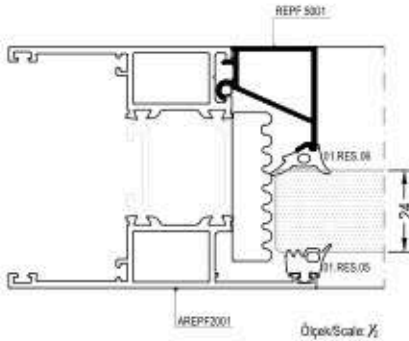
CAM ÇİTASI PROFİLLERİ GLAZING BEAD PROFILES



REPF 5001		
	AĞIRLIK WEIGHT (kg/m)	0,338
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	---
	Jy (cm ⁴)	---

REPF 5002		
	AĞIRLIK WEIGHT (kg/m)	0,339
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	---
	Jy (cm ⁴)	---

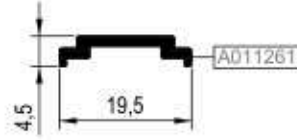
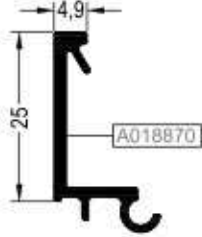
REPF 5003		
	AĞIRLIK WEIGHT (kg/m)	0,305
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	---
	Jy (cm ⁴)	---



PROFİLLER PROFILES

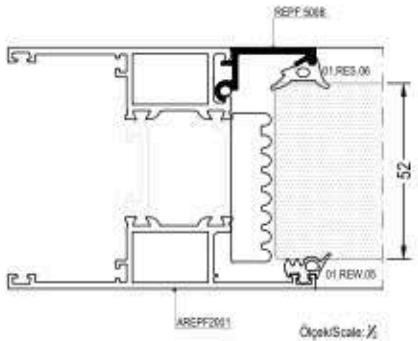
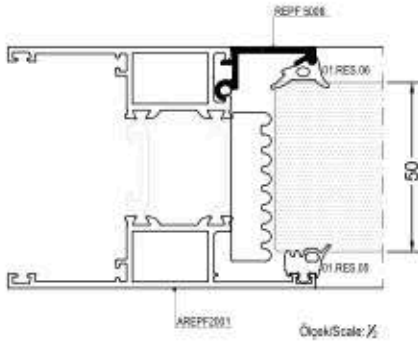
REPF160

CAM ÇİTASI VE TİJ PROFİLLERİ
GLAZING BEAD AND SLIDING ROD PROFILES



REPF 5008		
	AĞIRLIK WEIGHT (kg/m)	0,233
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	---
	Jy (cm ⁴)	---

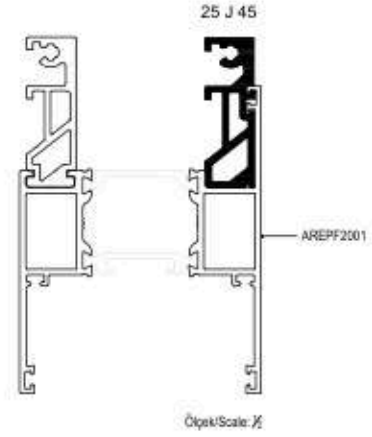
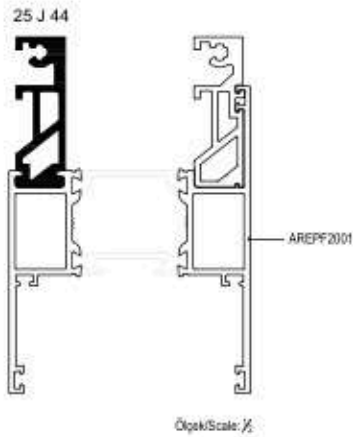
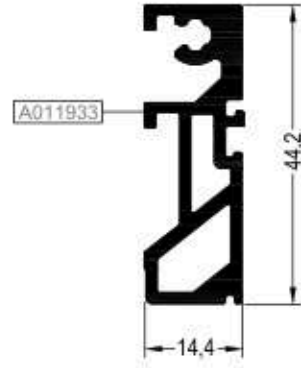
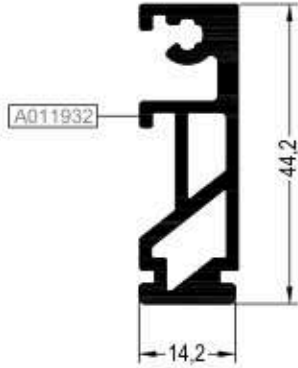
25 I 06		
	AĞIRLIK WEIGHT (kg/m)	0,104
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	---
	Jy (cm ⁴)	---



CAM TABLOSU
GLASS TABLE

01.RES.06 DIŞ CAM FİTİLİ İLE WITH 01.RES.06 OUTER GASKET			01.RES.06 DIŞ CAM FİTİLİ İLE WITH 01.RES.06 OUTER GASKET		
CAM KALINLIĞI GLASS THICKNESS	İÇ CAM FİTİLİ INNER GASKET	CAM ÇİTASI GLAZING BEAD	CAM KALINLIĞI GLASS THICKNESS	İÇ CAM FİTİLİ INNER GASKET	CAM ÇİTASI GLAZING BEAD
24 mm	01.RES.06	REPF 5001	26 mm	01.RES.06	REPF 5001
28 mm	01.RES.06	REPF 5002	30 mm	01.RES.06	REPF 5002
32 mm	01.RES.06	REPF 5003	34 mm	01.RES.06	REPF 5003
50 mm	01.RES.06	REPF 5008	52 mm	01.RES.06	REPF 5008

KÖŞE TAKOZU VE BAĞLANTI PROFİLLERİ CORNER CLEAT & CONNECTION PROFILES



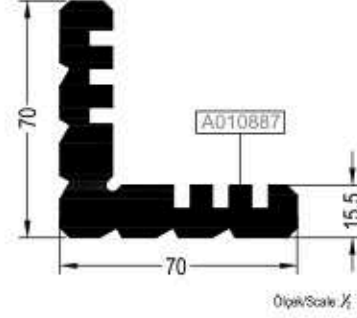
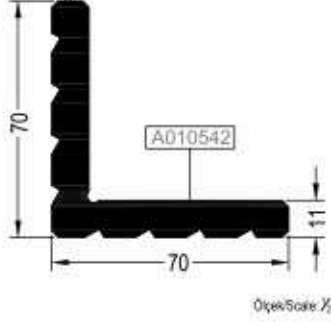
25 J 44		
	AGIRLIK WEIGHT (kg/m)	0,768
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	---
	Jy (cm ⁴)	---

25 J 45		
	AGIRLIK WEIGHT (kg/m)	0,753
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	---
	Jy (cm ⁴)	---

PROFİLLER PROFILES

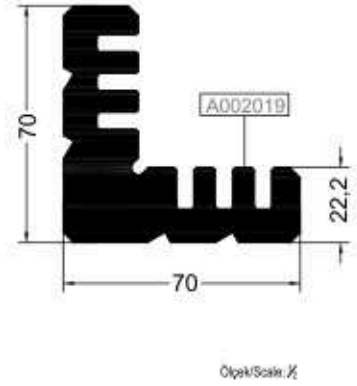
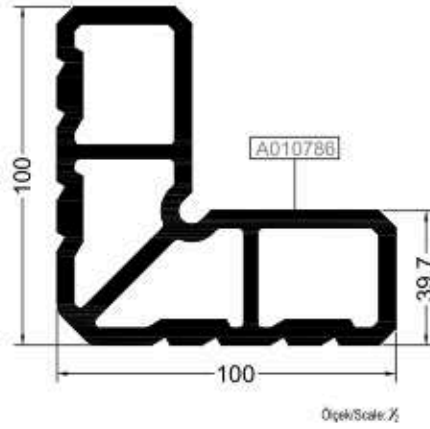
REPF160

KÖŞE TAKOZU VE BAĞLANTI PROFİLLERİ
CORNER CLEAT & CONNECTION PROFILES



25 L 28		
	AGIRLIK WEIGHT (kg/m)	3,689
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	---
	Jy (cm ⁴)	---

25 L 51		
	AGIRLIK WEIGHT (kg/m)	4,409
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	---
	Jy (cm ⁴)	---



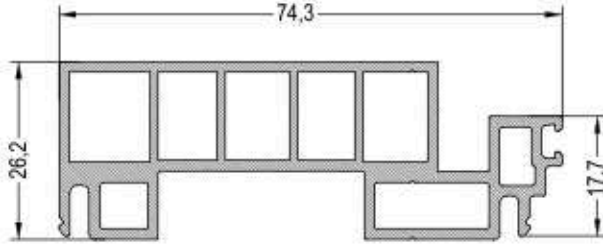
25 L 44		
	AGIRLIK WEIGHT (kg/m)	6,652
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	---
	Jy (cm ⁴)	---

25 L 01		
	AGIRLIK WEIGHT (kg/m)	5,894
	MALZEME MATERIAL	Alüminyum
	UZUNLUK LENGTH (m)	6
	Jx (cm ⁴)	---
	Jy (cm ⁴)	---

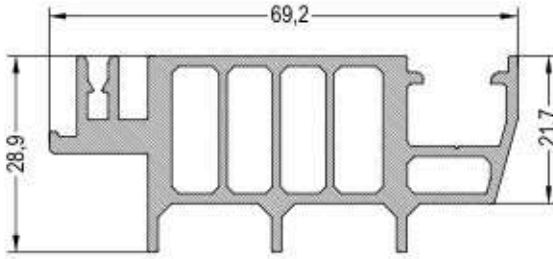
PROFİLLER PROFILES

REPF160

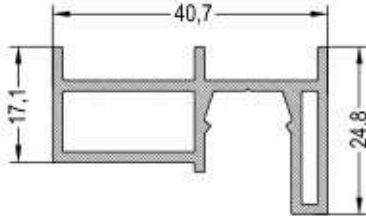
PVC PROFİLLER
PVC PROFILES



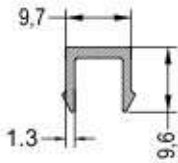
02.RES.01		
	UZUNLUK LENGTH (m)	6
	MALZEME MATERIAL	PVC



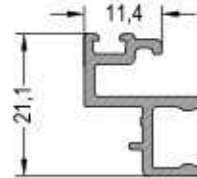
02.RES.02		
	UZUNLUK LENGTH (m)	6
	MALZEME MATERIAL	PVC



02.RES.04		
	UZUNLUK LENGTH (m)	6
	MALZEME MATERIAL	PVC

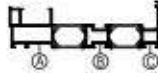
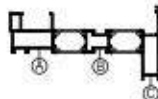
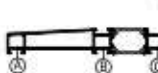
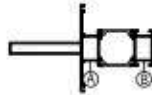


02.RES.07		
	UZUNLUK LENGTH (m)	6
	MALZEME MATERIAL	PVC

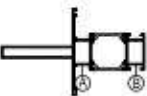


02.RES.10		
	UZUNLUK LENGTH (m)	6
	MALZEME MATERIAL	PVC

KÖŞE TAKOZU PROFİLLERİ / CORNER CLEAT PROFILES

PROFİL KODU PROFILE CODE	PROFİL RESMİ DRAWING	KÖŞE TAKOZU BİLGİLERİ CORNER CLEAT INFORMATIONS				
AREPF1001			PROFİL KODU PROFILE CODE	KÖŞE TAKOZU PR. KODU CORNER CLEAT PR. CODE	 KÖŞE TAKOZU AKS. KODU CORNER CLEAT ACS. CODE	KESİM ÖLÇÜSÜ CUTTING SIZE
		A	A011916	25 L 51 (A010887)	343 L 51	40,4 mm
		B	A011917	25 L 28 (A010542)	344 L 28	21,1 mm
		C	A011918	25 L 28 (A010542)	191 L 28	14,7 mm
AREPF1002			PROFİL KODU PROFILE CODE	KÖŞE TAKOZU PR. KODU CORNER CLEAT PR. CODE	 KÖŞE TAKOZU AKS. KODU CORNER CLEAT ACS. CODE	KESİM ÖLÇÜSÜ CUTTING SIZE
		A	A011916	25 L 51 (A010887)	343 L 51	40,4 mm
		B	A011917	25 L 28 (A010542)	344 L 28	21,1 mm
		C	A011919	25 L 44 (A010786)	191 L 44	14,7 mm
AREPF1004			PROFİL KODU PROFILE CODE	KÖŞE TAKOZU PR. KODU CORNER CLEAT PR. CODE	 KÖŞE TAKOZU AKS. KODU CORNER CLEAT ACS. CODE	KESİM ÖLÇÜSÜ CUTTING SIZE
		A	A016293	25 L 28 (A010542)	191 L 28	14,7 mm
		B	A016294	25 L 28 (A010542)	191 L 28	14,7 mm
AREPF1005			PROFİL KODU PROFILE CODE	KÖŞE TAKOZU PR. KODU CORNER CLEAT PR. CODE	 KÖŞE TAKOZU AKS. KODU CORNER CLEAT ACS. CODE	KESİM ÖLÇÜSÜ CUTTING SIZE
		A	A016289	25 L 28 (A010542)	191 L 28	14,7 mm
		B		25 L 28 (A010542)	191 L 28	14,7 mm
		C	A011918	25 L 28 (A010542)	191 L 28	14,7 mm
AREPF2001			PROFİL KODU PROFILE CODE	KÖŞE TAKOZU PR. KODU CORNER CLEAT PR. CODE	 KÖŞE TAKOZU AKS. KODU CORNER CLEAT ACS. CODE	KESİM ÖLÇÜSÜ CUTTING SIZE
		A	A011920	25 L 01 (A002019)	191 L 01	14,7 mm
		B	A011921	25 L 01 (A002019)	191 L 01	14,7 mm
AREPF3001			PROFİL KODU PROFILE CODE	KÖŞE TAKOZU PR. KODU CORNER CLEAT PR. CODE	 KÖŞE TAKOZU AKS. KODU CORNER CLEAT ACS. CODE	KESİM ÖLÇÜSÜ CUTTING SIZE
		A	A016291	25 L 01 (A002019)	191 L 01	14,7 mm
		B	A016290	25 L 01 (A002019)	191 L 01	14,7 mm
AREPF3002			PROFİL KODU PROFILE CODE	KÖŞE TAKOZU PR. KODU CORNER CLEAT PR. CODE	 KÖŞE TAKOZU AKS. KODU CORNER CLEAT ACS. CODE	KESİM ÖLÇÜSÜ CUTTING SIZE
		A	A016292	25 L 01 (A002019)	191 L 01	14,7 mm
		B	A016290	25 L 01 (A002019)	191 L 01	14,7 mm

BAĞLANTI PROFİLLERİ / CONNECTION PROFILES

PROFİL KODU PROFILE CODE	PROFİL RESMİ DRAWING	BAĞLANTI PROFİL BİLGİLERİ CONNECTION PROFILE INFORMATION				
AREPF2001			PROFİL KODU PROFILE CODE	BAĞLANTI PR. KODU CONNECTION PR. CODE	 BAĞLANTI AKS. KODU CONNECTION ACS. CODE	KESİM ÖLÇÜSÜ CUTTING SIZE
		A	A011920	25 J 44 (A011932)	349 J 44	21,9 mm
		B	A011921	25 J 45 (A011933)	349 J 45	21,9 mm
AREPF3001			PROFİL KODU PROFILE CODE	BAĞLANTI PR. KODU CONNECTION PR. CODE	 BAĞLANTI AKS. KODU CONNECTION ACS. CODE	KESİM ÖLÇÜSÜ CUTTING SIZE
		A	A016291	25 J 45 (A011933)	349 J 45	21,9 mm
		B	A016290	25 J 44 (A011932)	349 J 44	21,9 mm
AREPF3002			PROFİL KODU PROFILE CODE	BAĞLANTI PR. KODU CONNECTION PR. CODE	 BAĞLANTI AKS. KODU CONNECTION ACS. CODE	KESİM ÖLÇÜSÜ CUTTING SIZE
		A	A016292	25 J 45 (A011933)	349 J 45	21,9 mm
		B	A016290	25 J 44 (A011932)	349 J 44	21,9 mm
AREPF3003			PROFİL KODU PROFILE CODE	BAĞLANTI PR. KODU CONNECTION PR. CODE	 BAĞLANTI AKS. KODU CONNECTION ACS. CODE	KESİM ÖLÇÜSÜ CUTTING SIZE
		A	A019322	25 J 45 (A011933)	349 J 45	21,9 mm
		B	A019323	25 J 44 (A011932)	349 J 44	21,9 mm
		C	A019324	---	---	---

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

Nr			MIN. SİPARİŞ MİKTARI MIN. ORDER QUANTITY
AREPF1001	A011916	75 kg	225 kg
	A011917	75 kg	
	A011918	75 kg	
AREPF2001	A011920	75 kg	150 kg
	A011921	75 kg	
AREPF4001	A011922	75 kg	150 kg
	A011922	75 kg	
AREPF4009	A011922	75 kg	150 kg
	A011958	75 kg	
RE PF 4002	A011923	75 kg	
RE PF 4003	A011924	75 kg	
REPF 4004	A011925	75 kg	
REPF 4005	A011926	75 kg	
REPF 4006	A011927	75 kg	
REPF 4007	A011928	75 kg	
REPF 6001	A011929	75 kg	
REPF 6002	A011930	75 kg	
RE PF 4008	A011934	75 kg	
REPF 6002	A011959	75 kg	
RE PF 4008	A011960	75 kg	

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

MİMARİ KATALOG
ARCHITECTURAL CATALOGUE

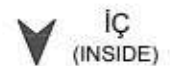
Elite Sürme Sistemleri
Elite Sliding Systems

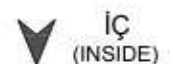
REPF160

DETAYLAR

DETAILS

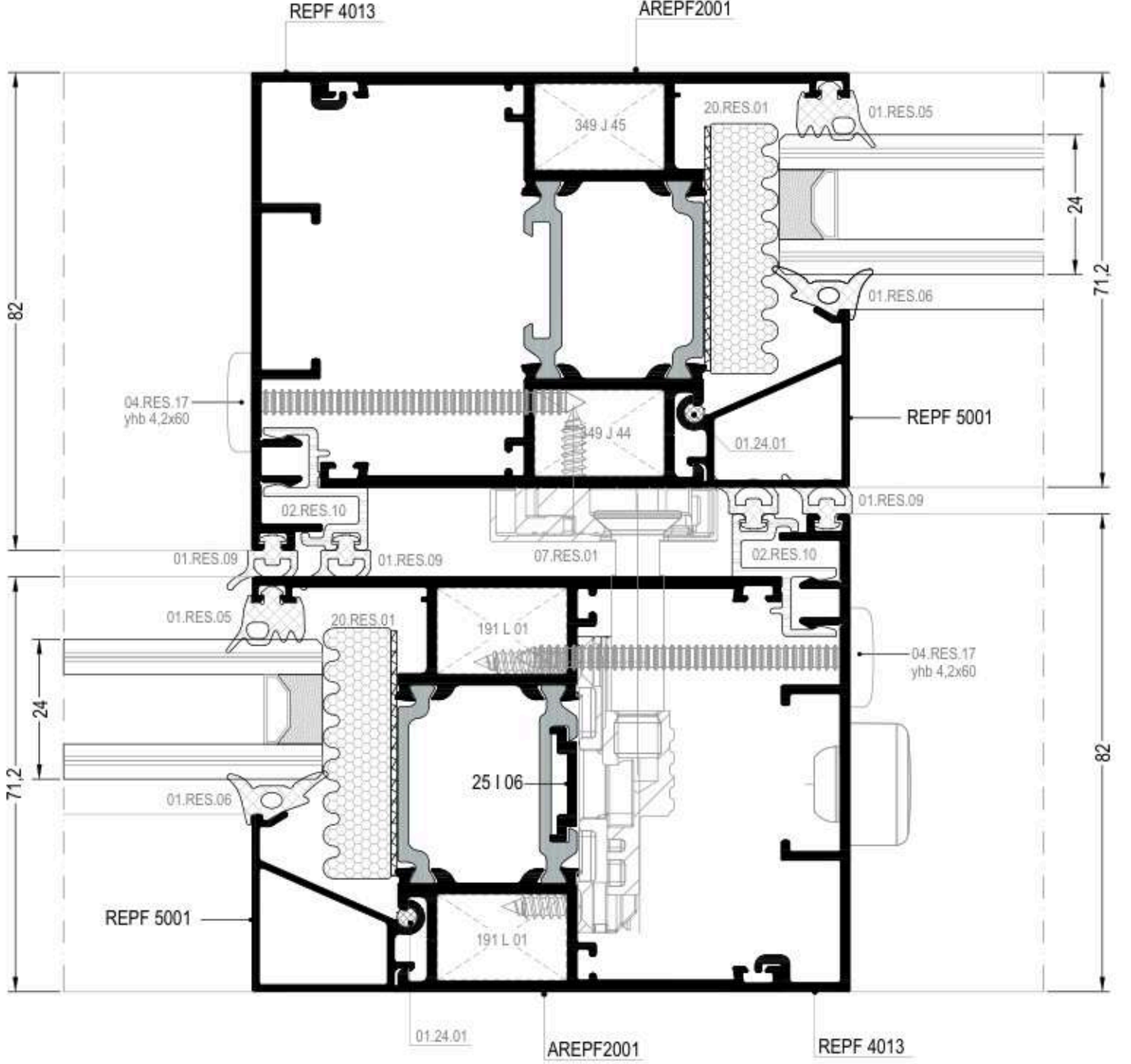
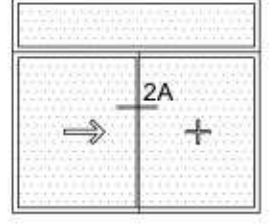
Diagram illustrating a 2x2 grid structure. The top-left cell contains a 1x1 grid. The 1x1 grid has a right arrow ($\rightarrow$) in the top-left cell and a plus sign ($+$) in the top-right cell. A label '1' is positioned to the left of the top-left cell of the 2x2 grid.





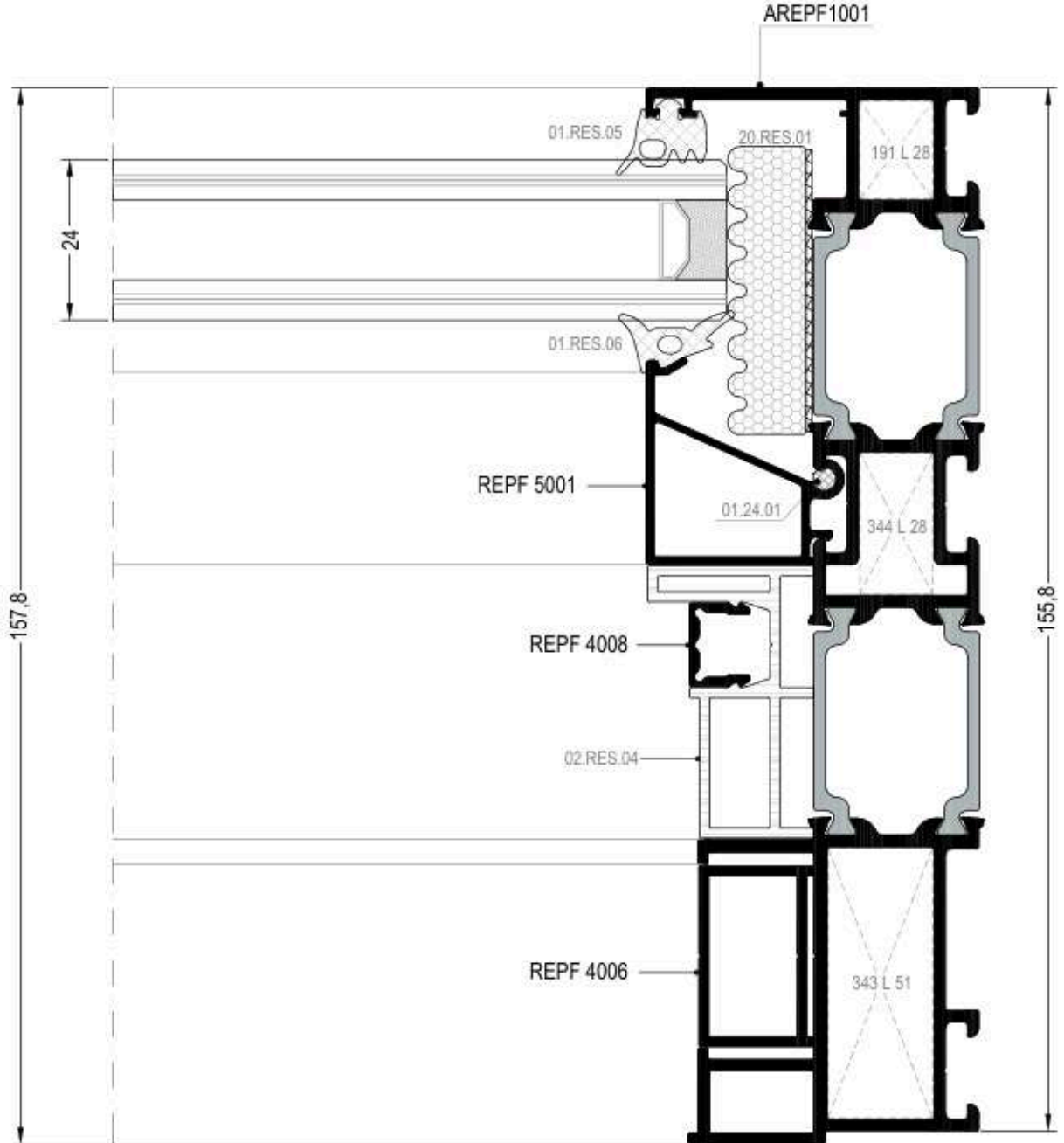
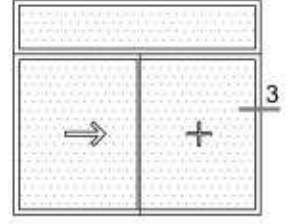
Sayfa/Page: D - 2

SİSTEM DETAYLARI SYSTEM DETAILS



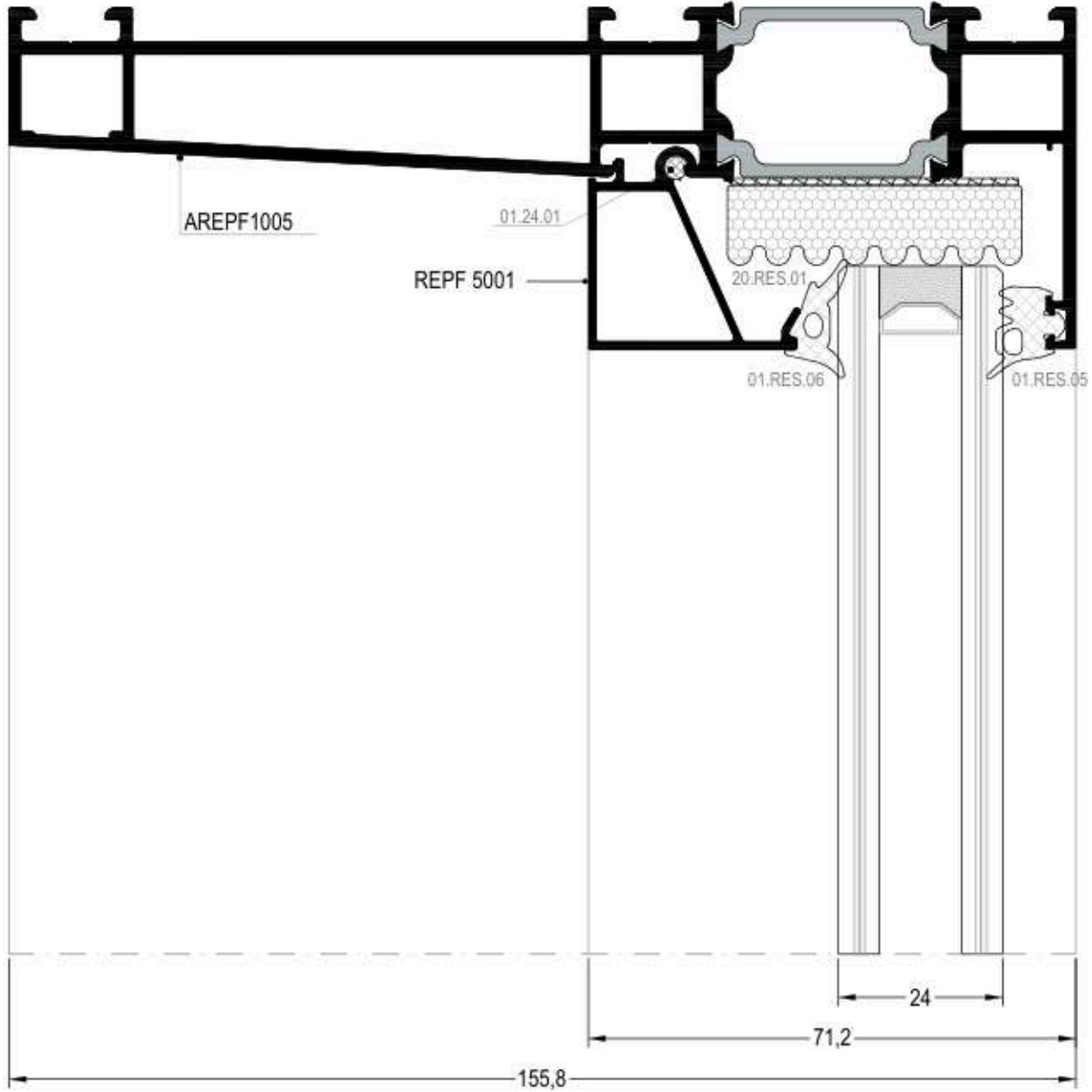
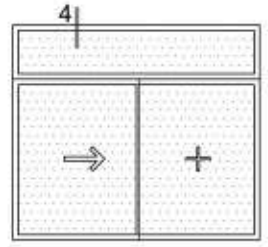
İÇ
(INSIDE)

SİSTEM DETAYLARI SYSTEM DETAILS



İÇ
(INSIDE)

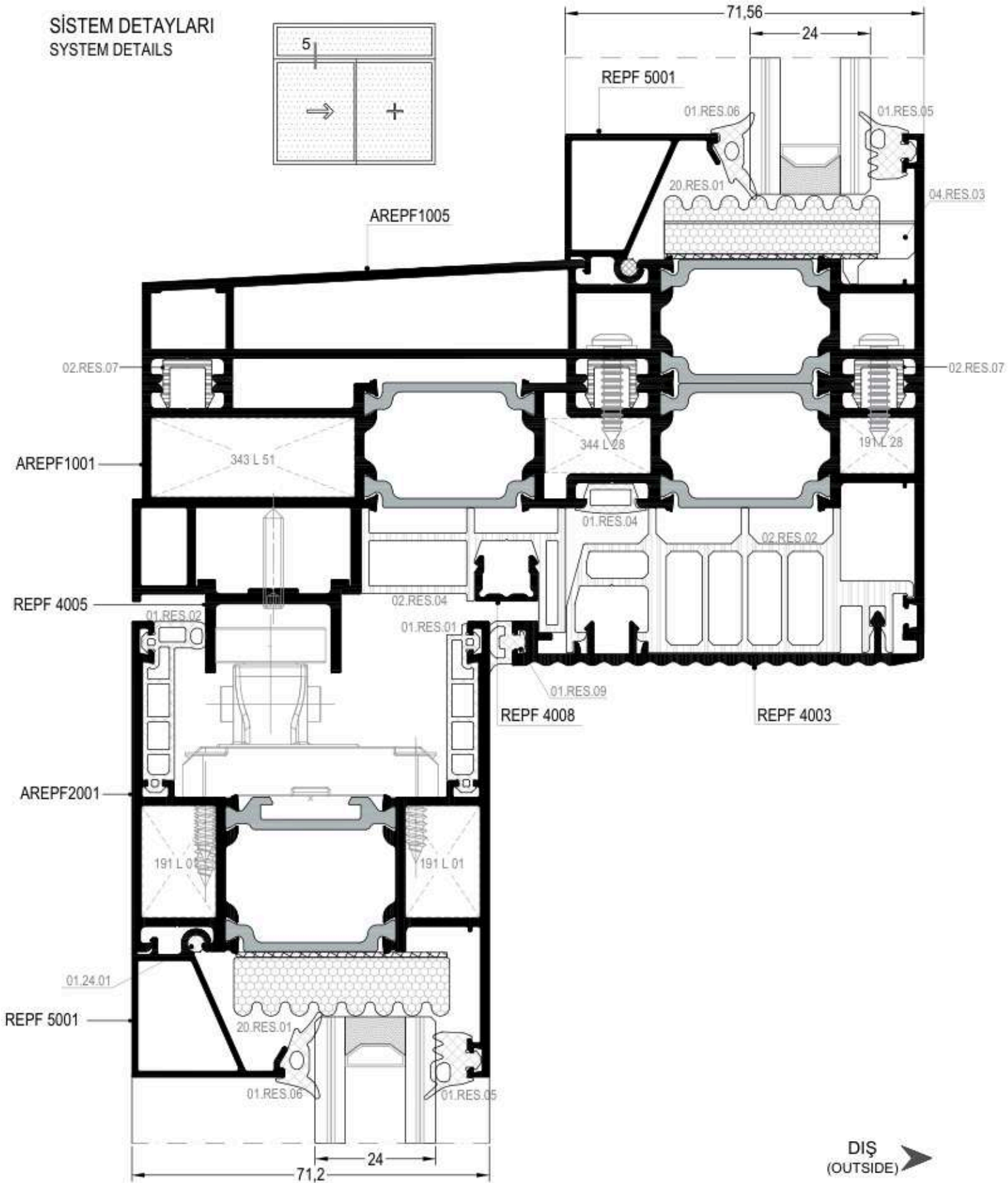
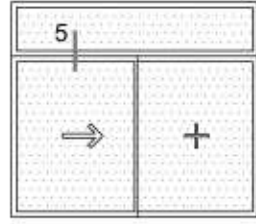
SİSTEM DETAYLARI SYSTEM DETAILS



DIŞ
(OUTSIDE) ➔

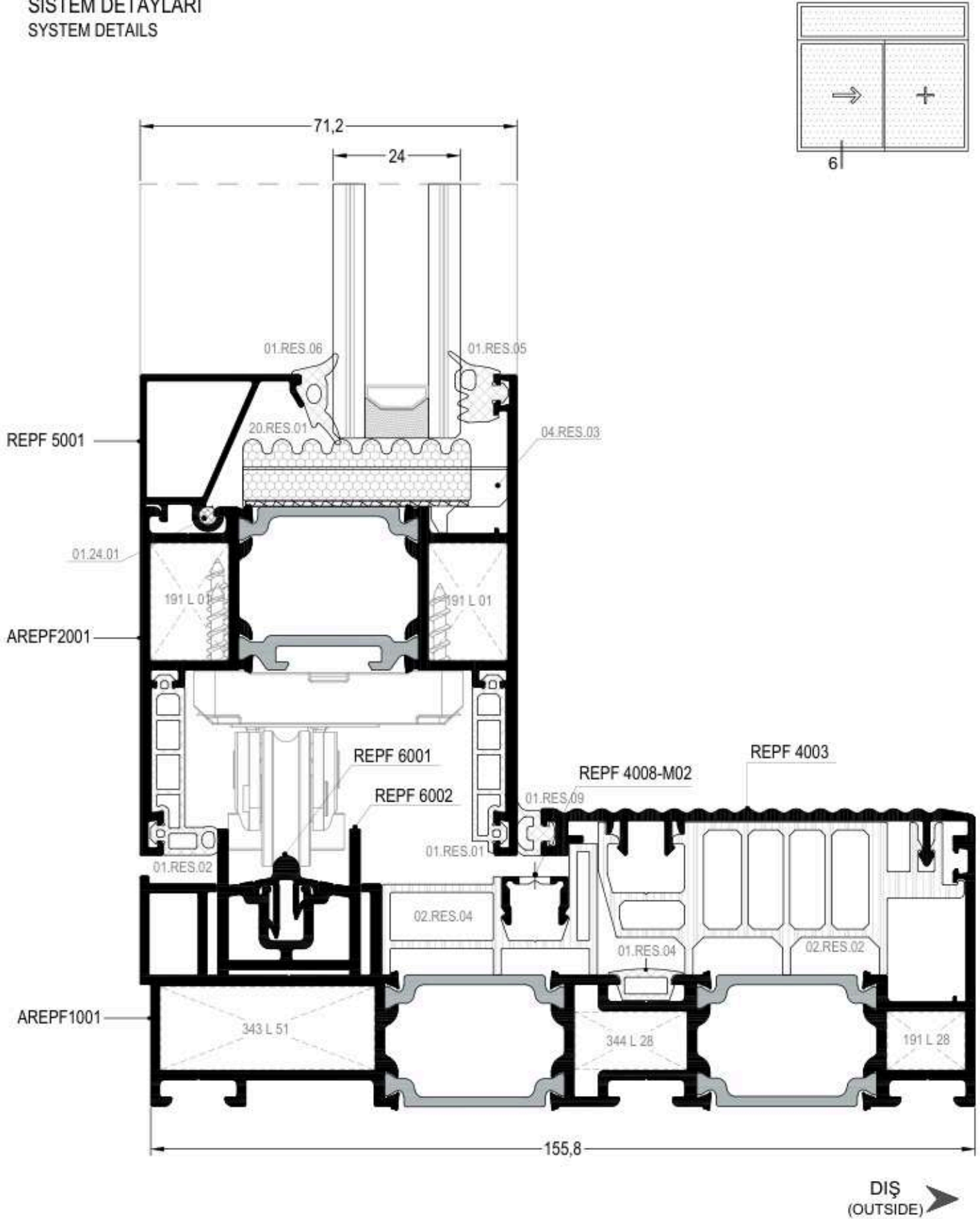
4 DETAYI
DETAIL

SİSTEM DETAYLARI SYSTEM DETAILS

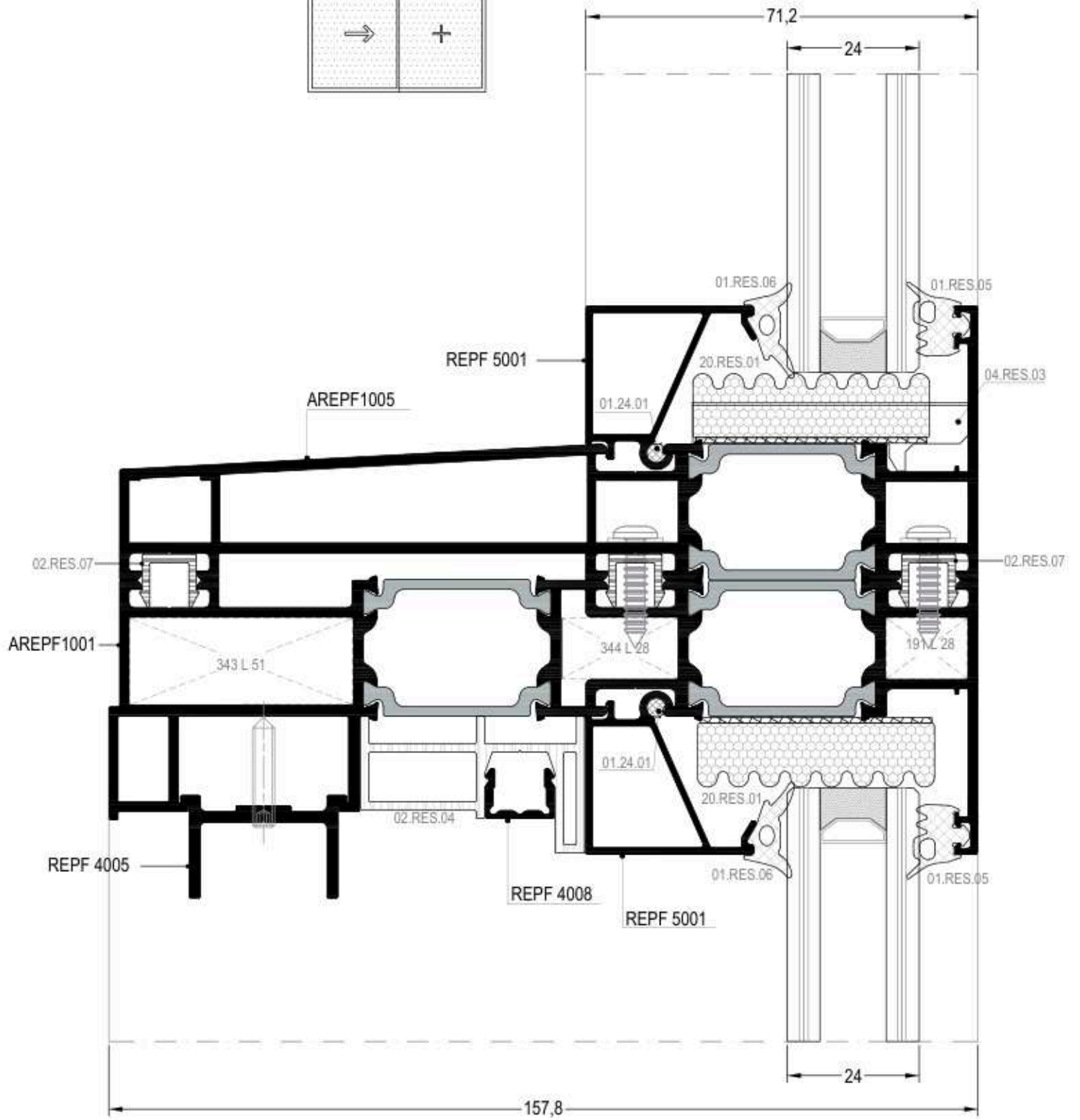
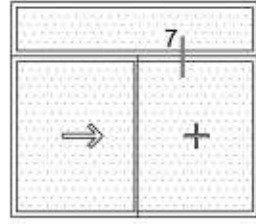


5 DETAYI DETAIL

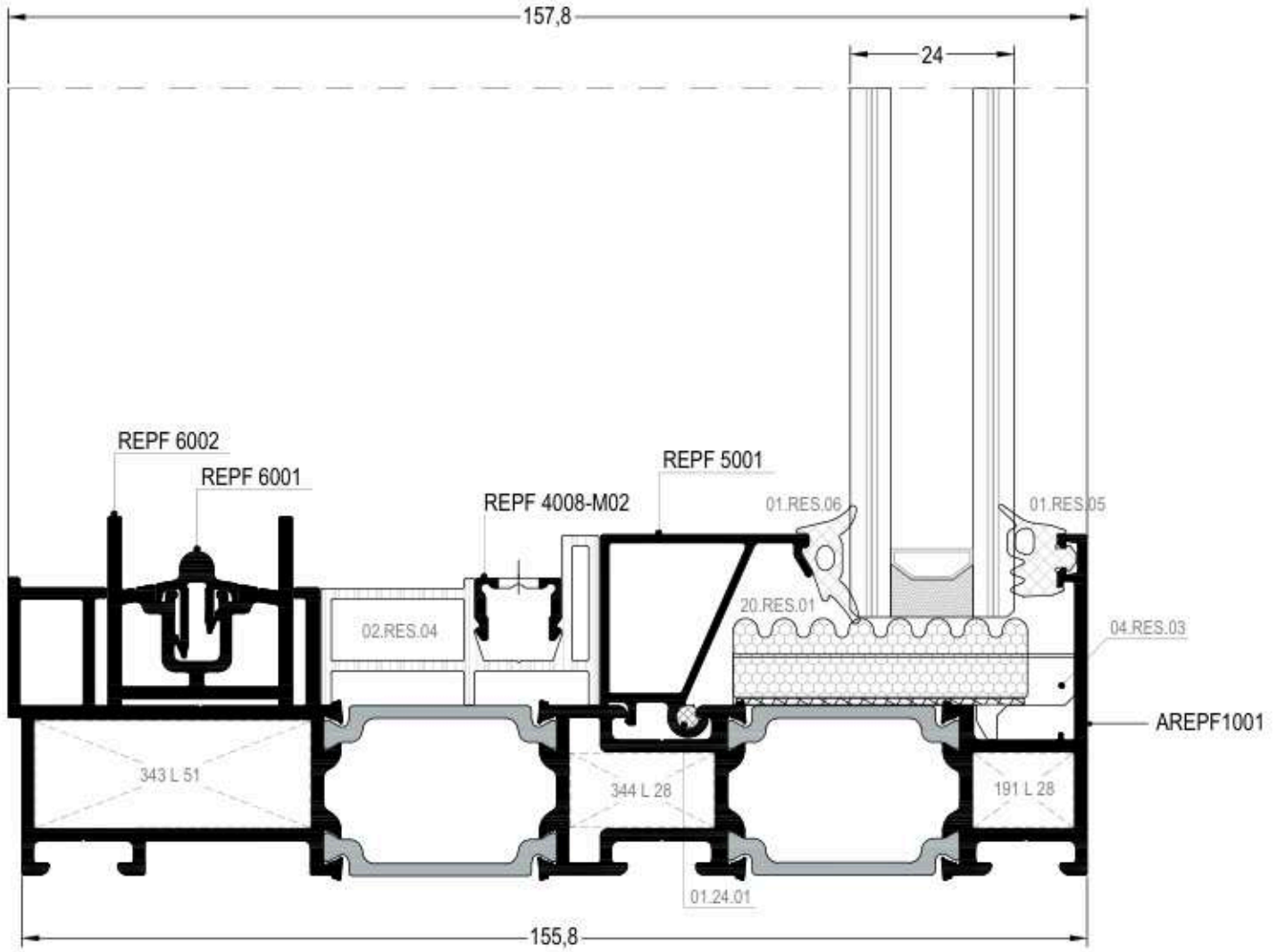
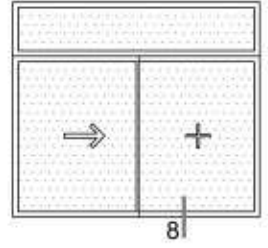
SİSTEM DETAYLARI SYSTEM DETAILS



SİSTEM DETAYLARI SYSTEM DETAILS



SİSTEM DETAYLARI SYSTEM DETAILS

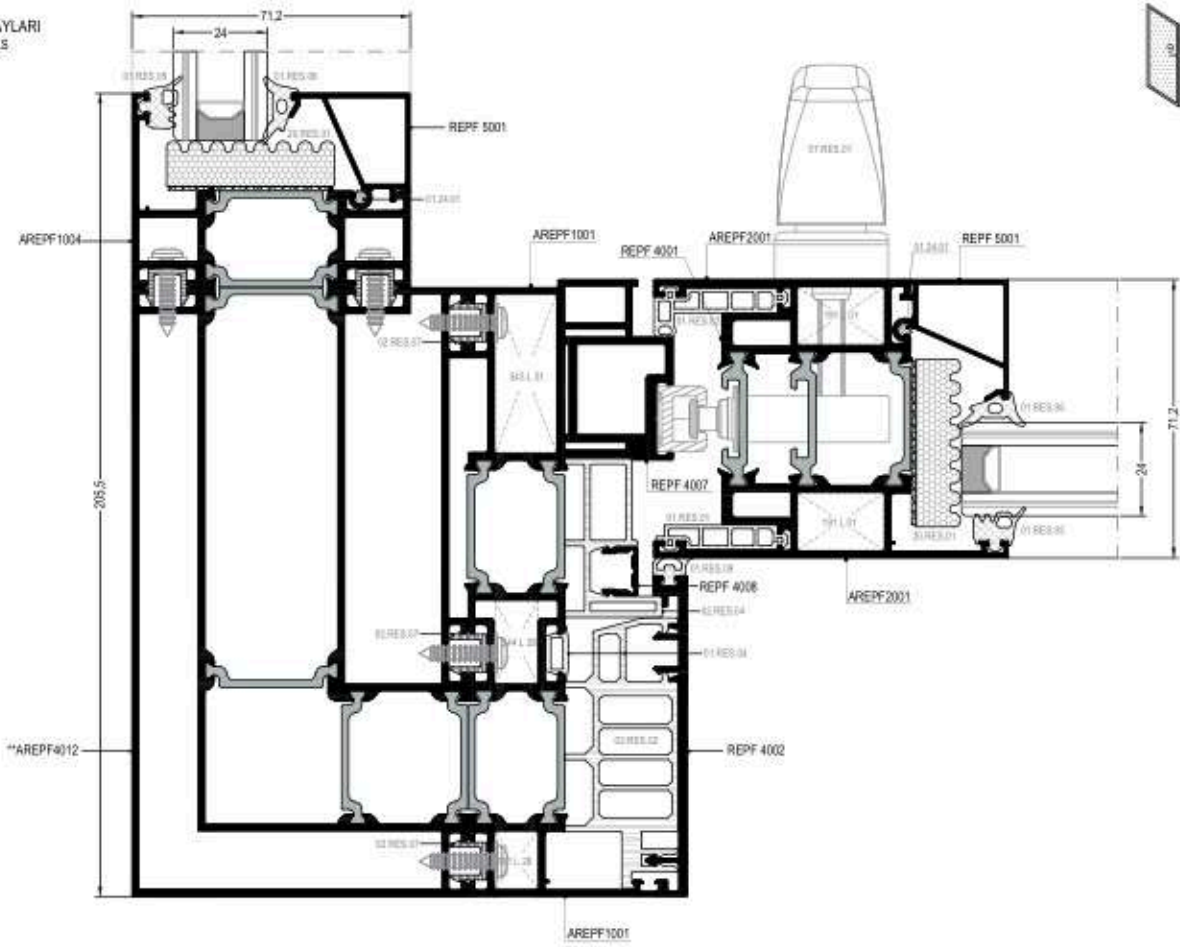
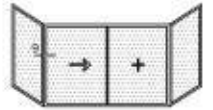


DIŞ
(OUTSIDE) ➔

DETAYLAR DETAILS

REPF160

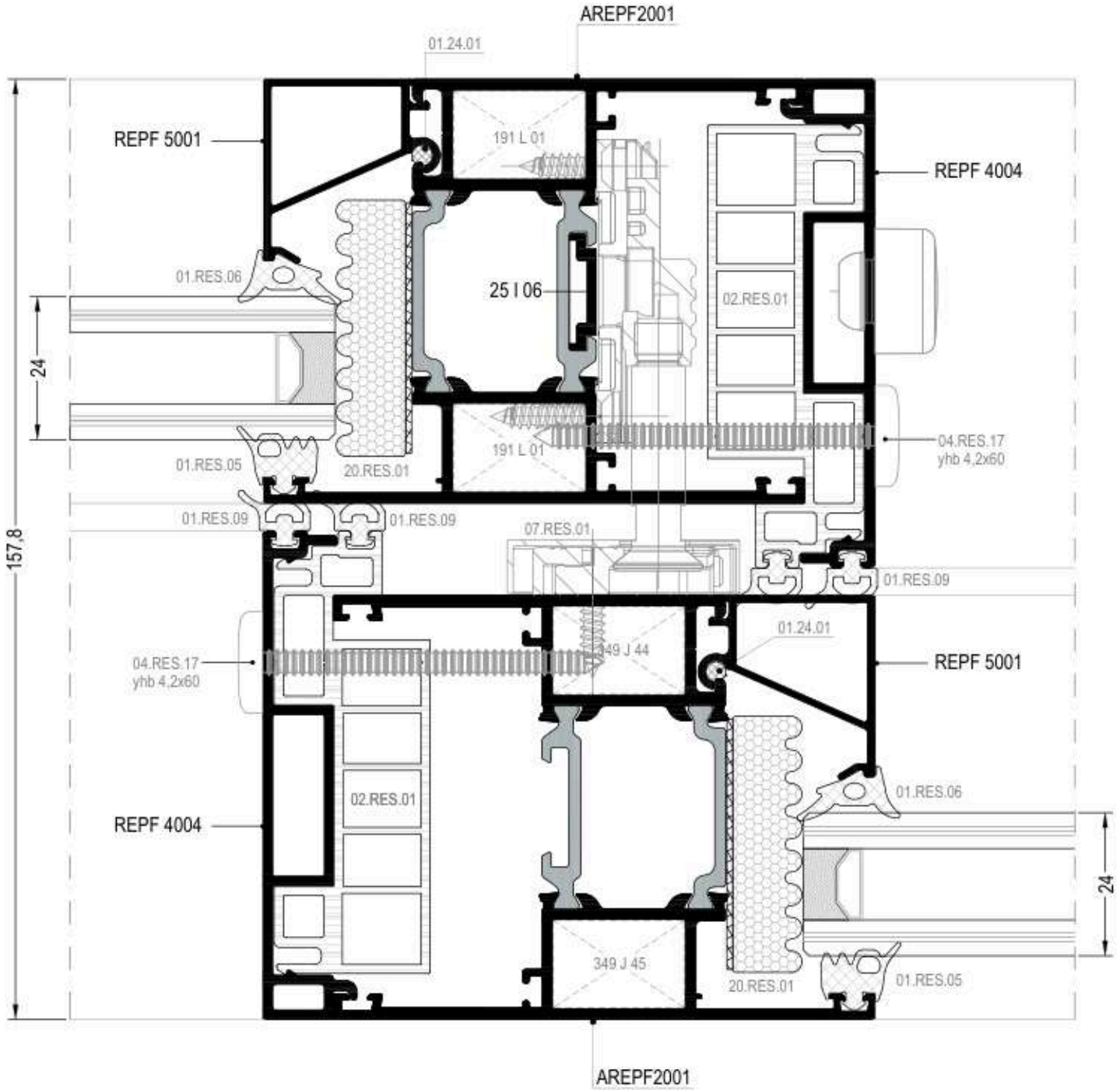
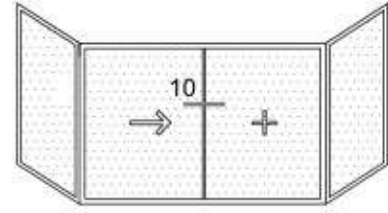
SİSTEM DETAYLARI
SYSTEM DETAILS



▼ DİŞ
(OUTSIDE)

⑨ DETAYI
DETAIL

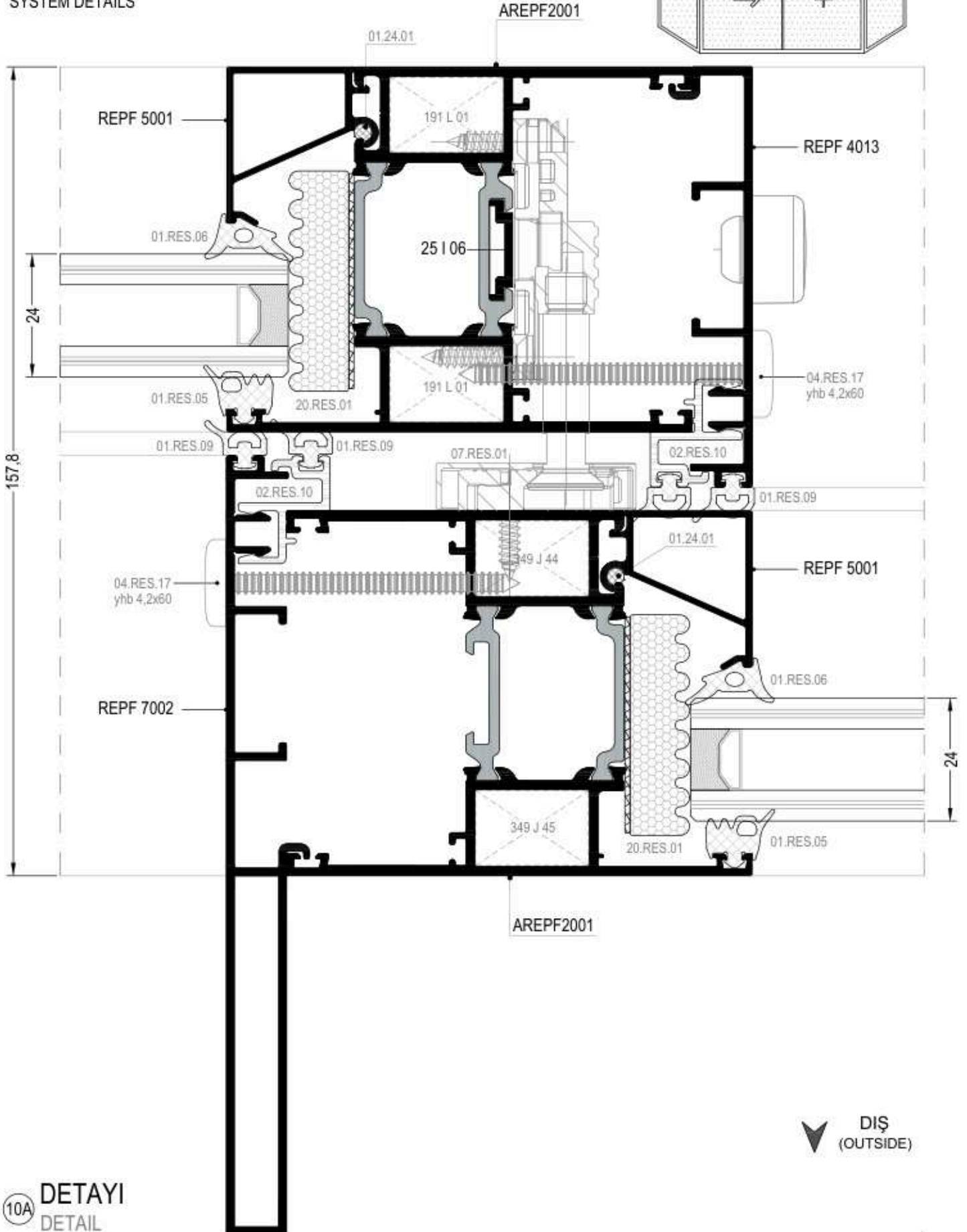
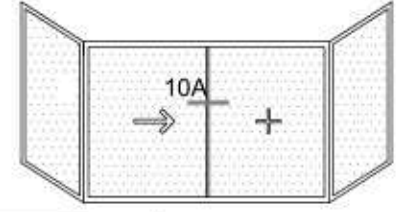
SİSTEM DETAYLARI SYSTEM DETAILS



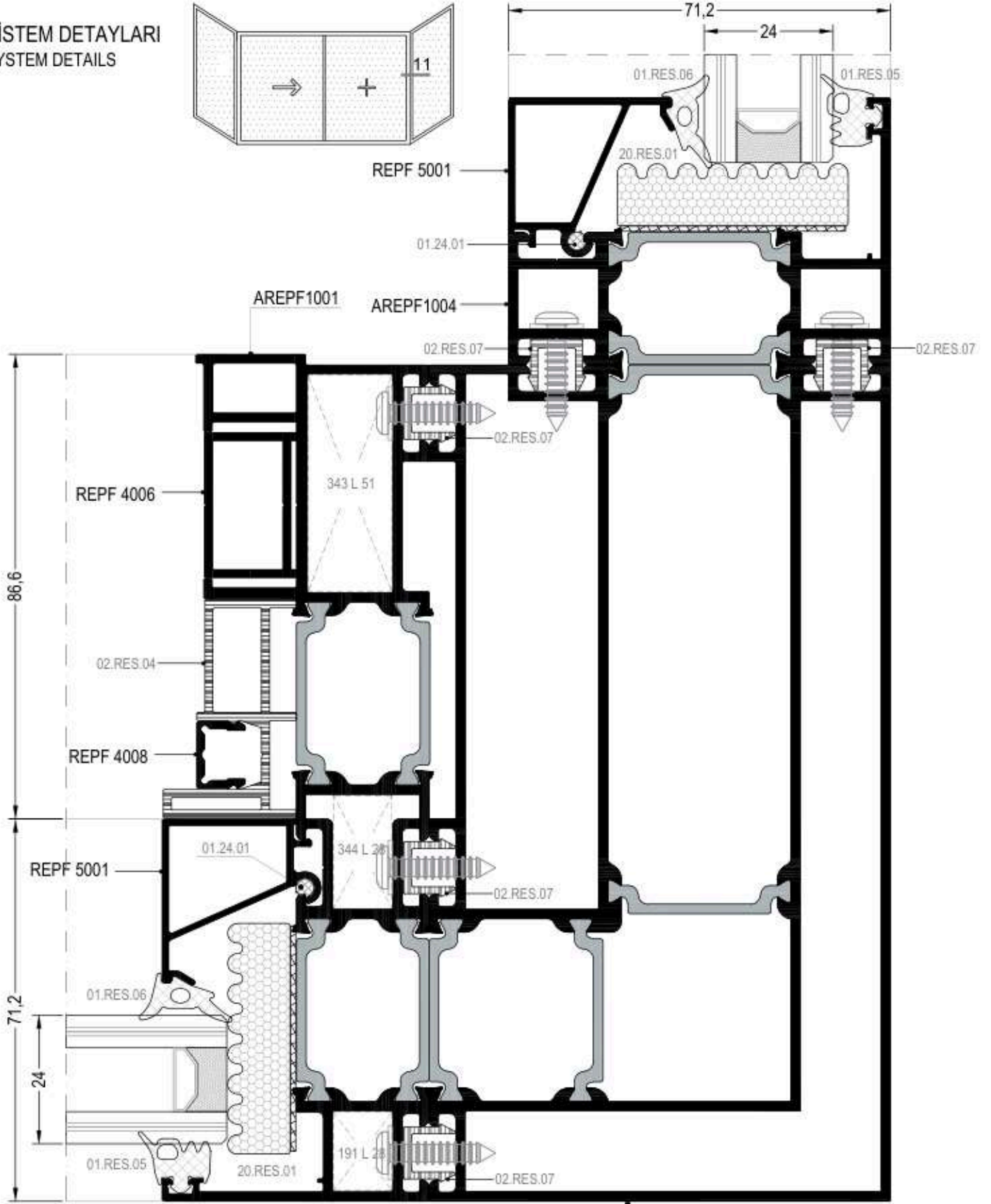
DIŞ
(OUTSIDE)

10 DETAYI
DETAIL

SİSTEM DETAYLARI SYSTEM DETAILS



SİSTEM DETAYLARI
SYSTEM DETAILS



**AREPF4012

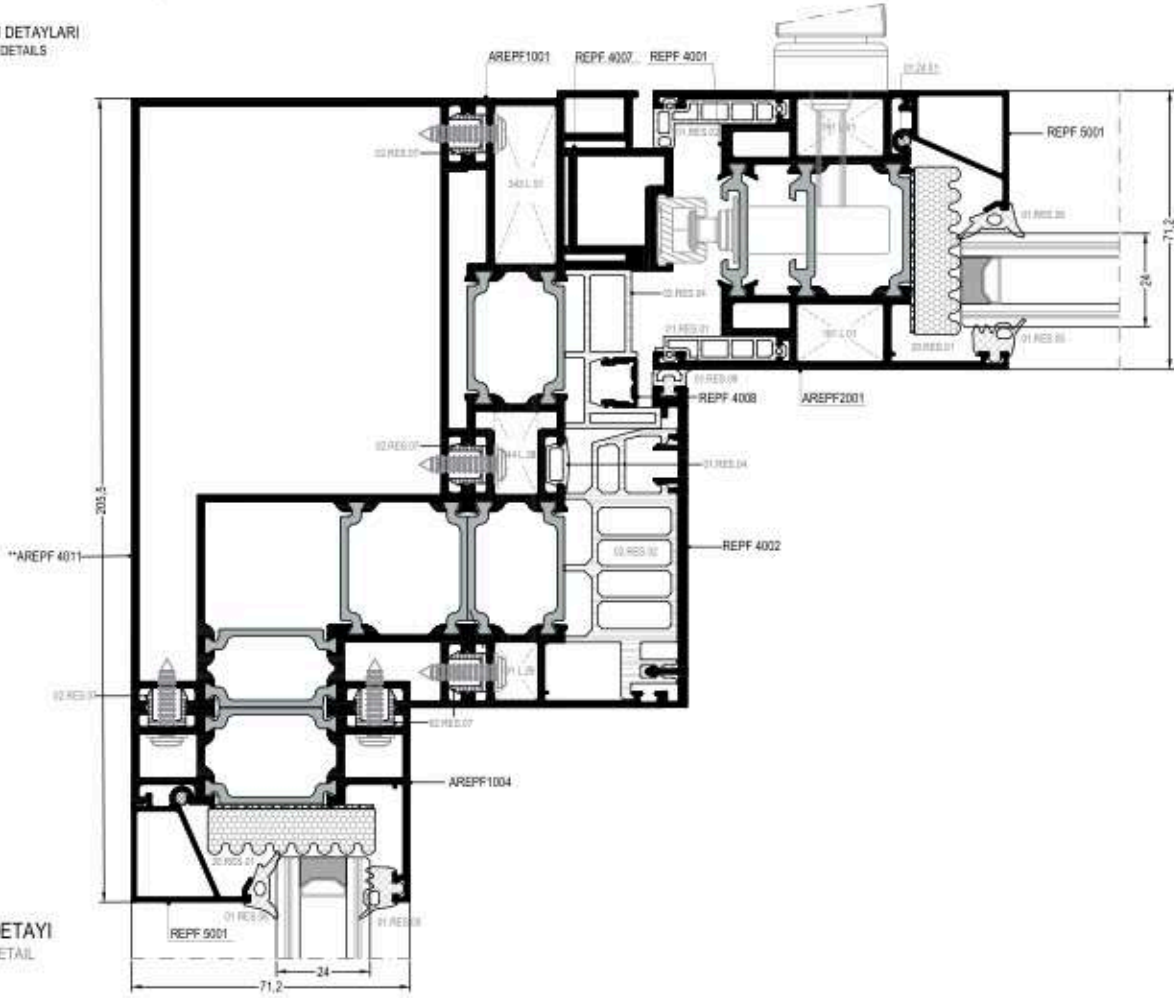
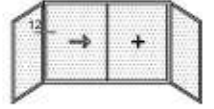
DIŞ
(OUTSIDE)

11 DETAYI
DETAIL

DETAYLAR DETAILS

REPF160

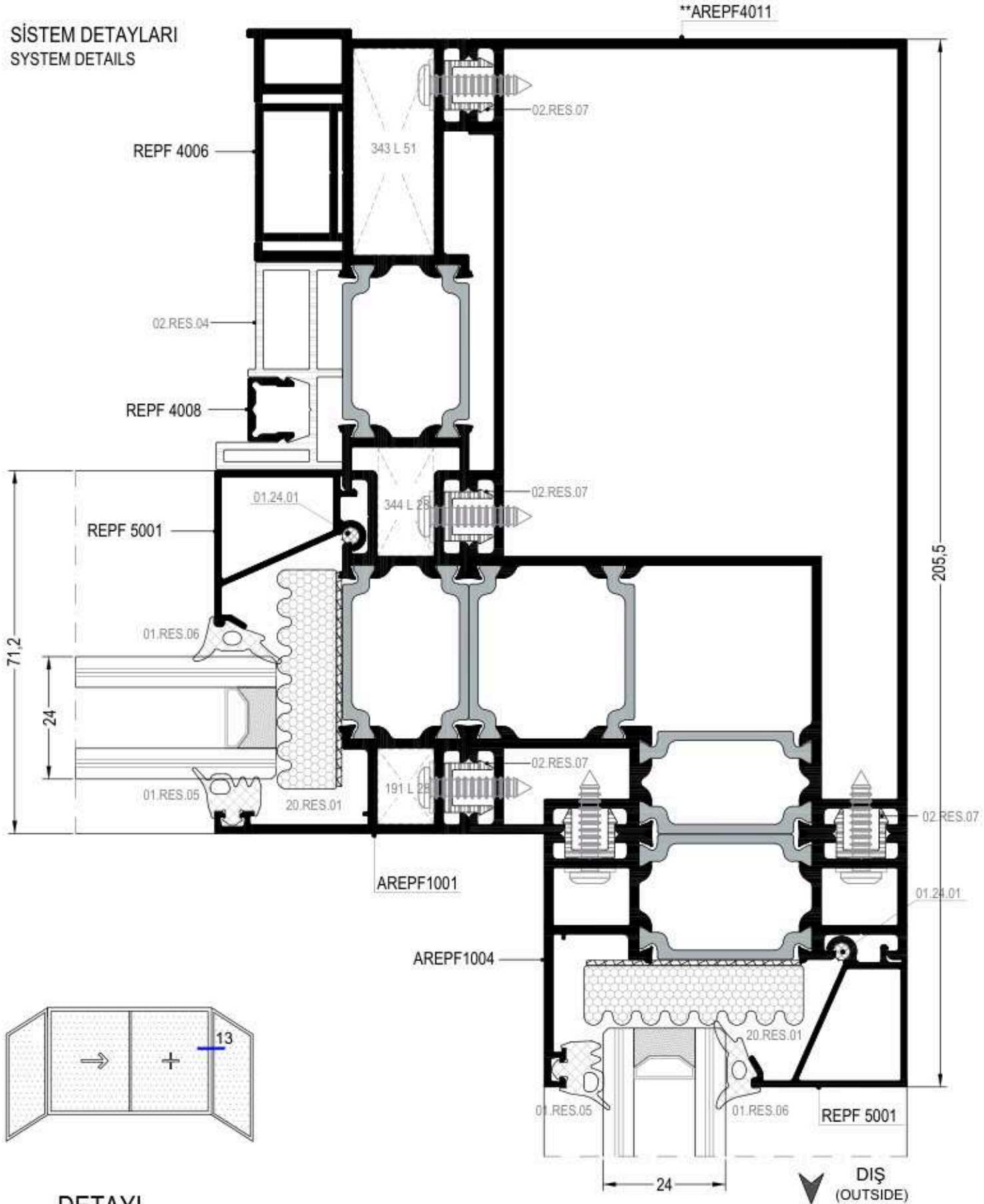
SİSTEM DETAYLARI
SYSTEM DETAILS



12 DETAYI
DETAIL

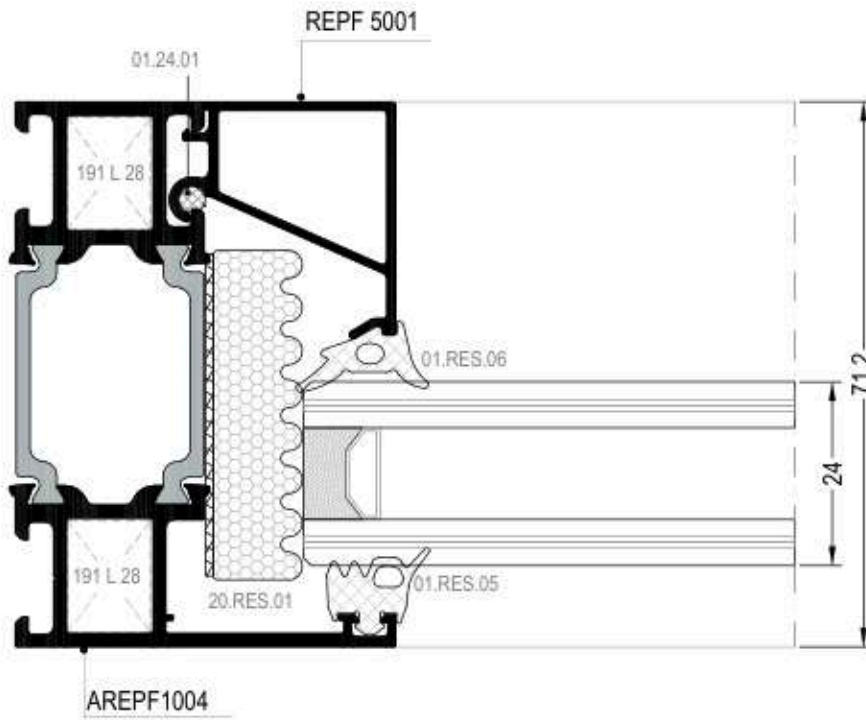
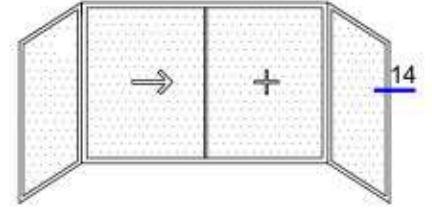
DIS
(OUTSIDE)

SİSTEM DETAYLARI SYSTEM DETAILS



13 DETAYI
DETAIL

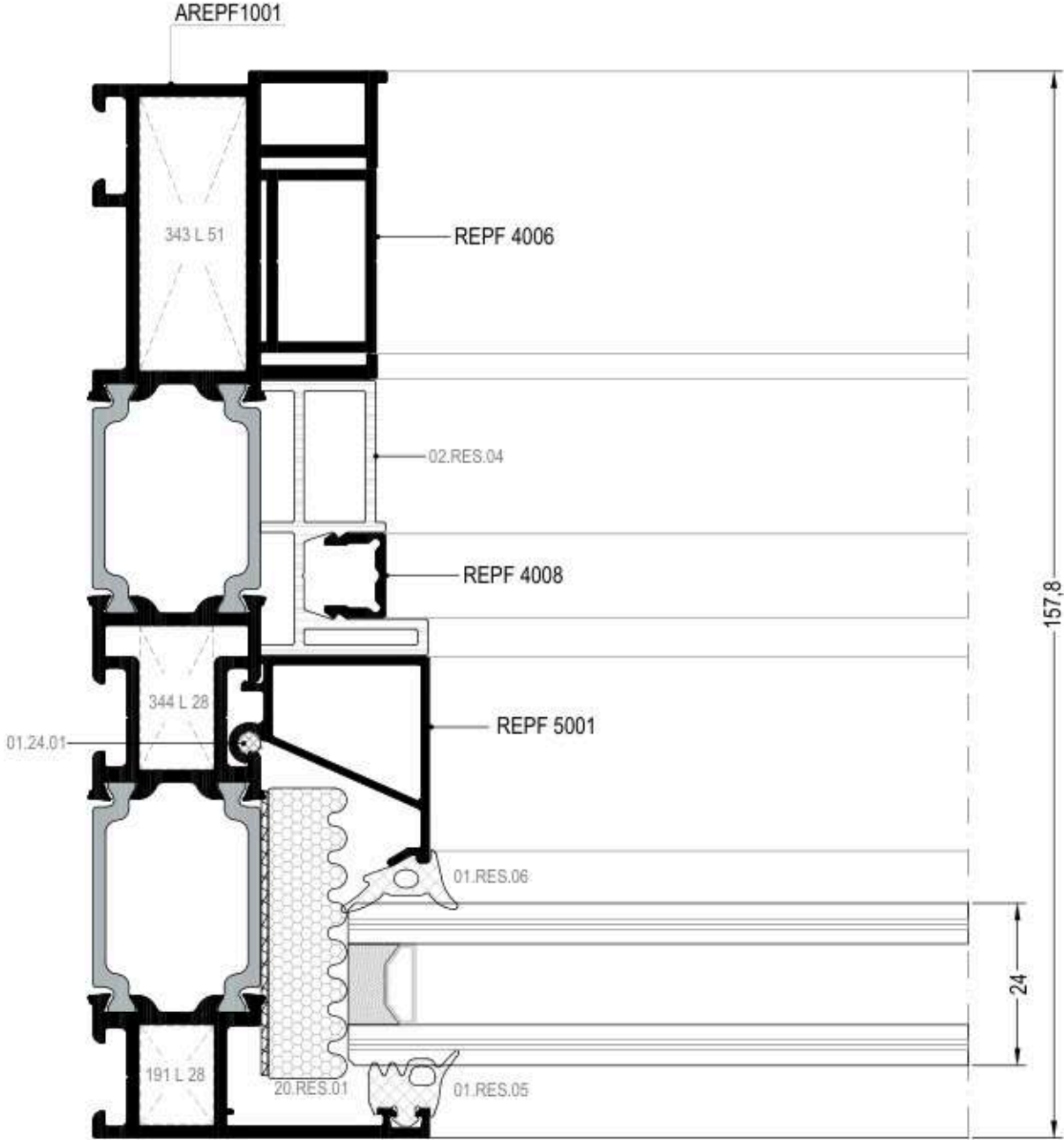
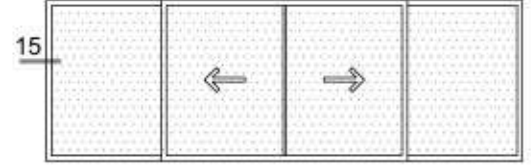
SİSTEM DETAYLARI
SYSTEM DETAILS



14 DETAYI
DETAIL

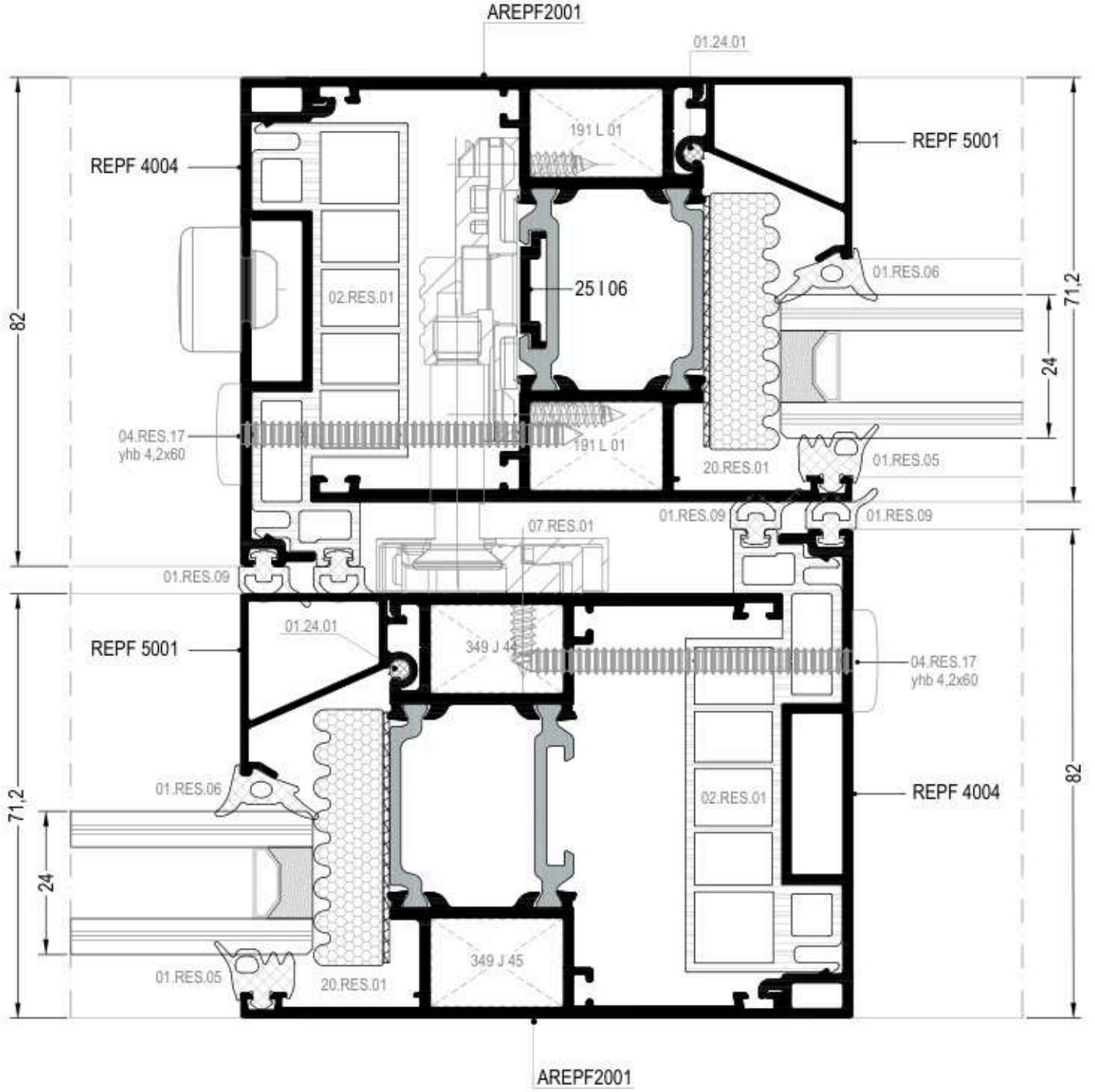
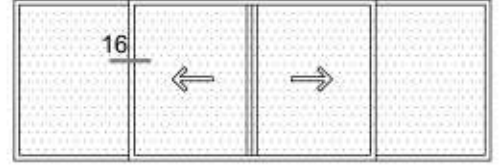
DIŞ
(OUTSIDE)

SİSTEM DETAYLARI SYSTEM DETAILS

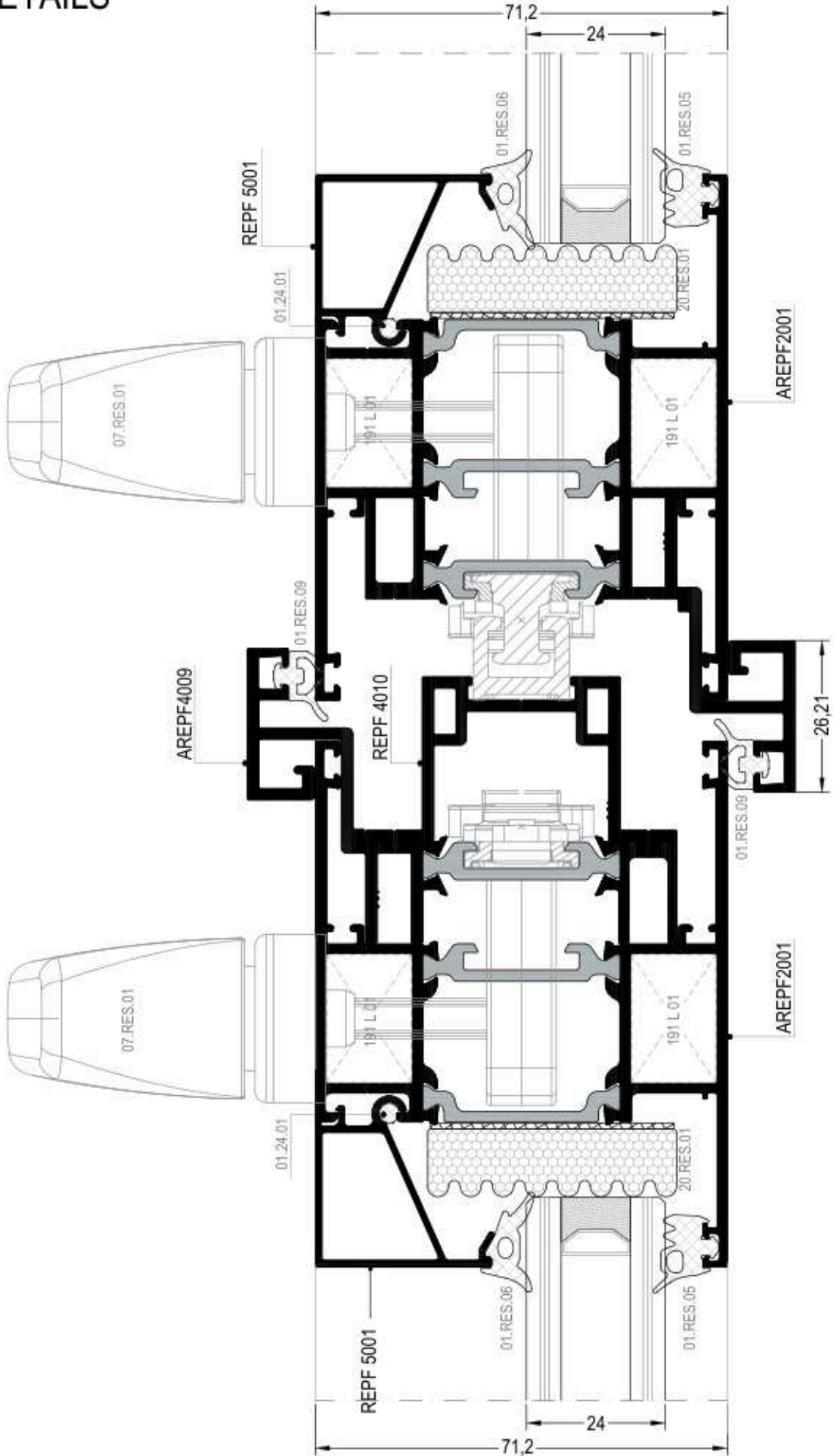
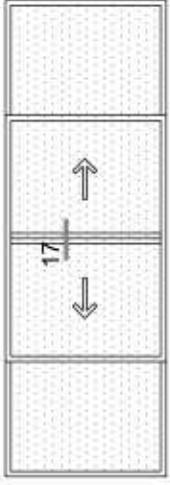


DIŞ
(OUTSIDE)

SİSTEM DETAYLARI SYSTEM DETAILS

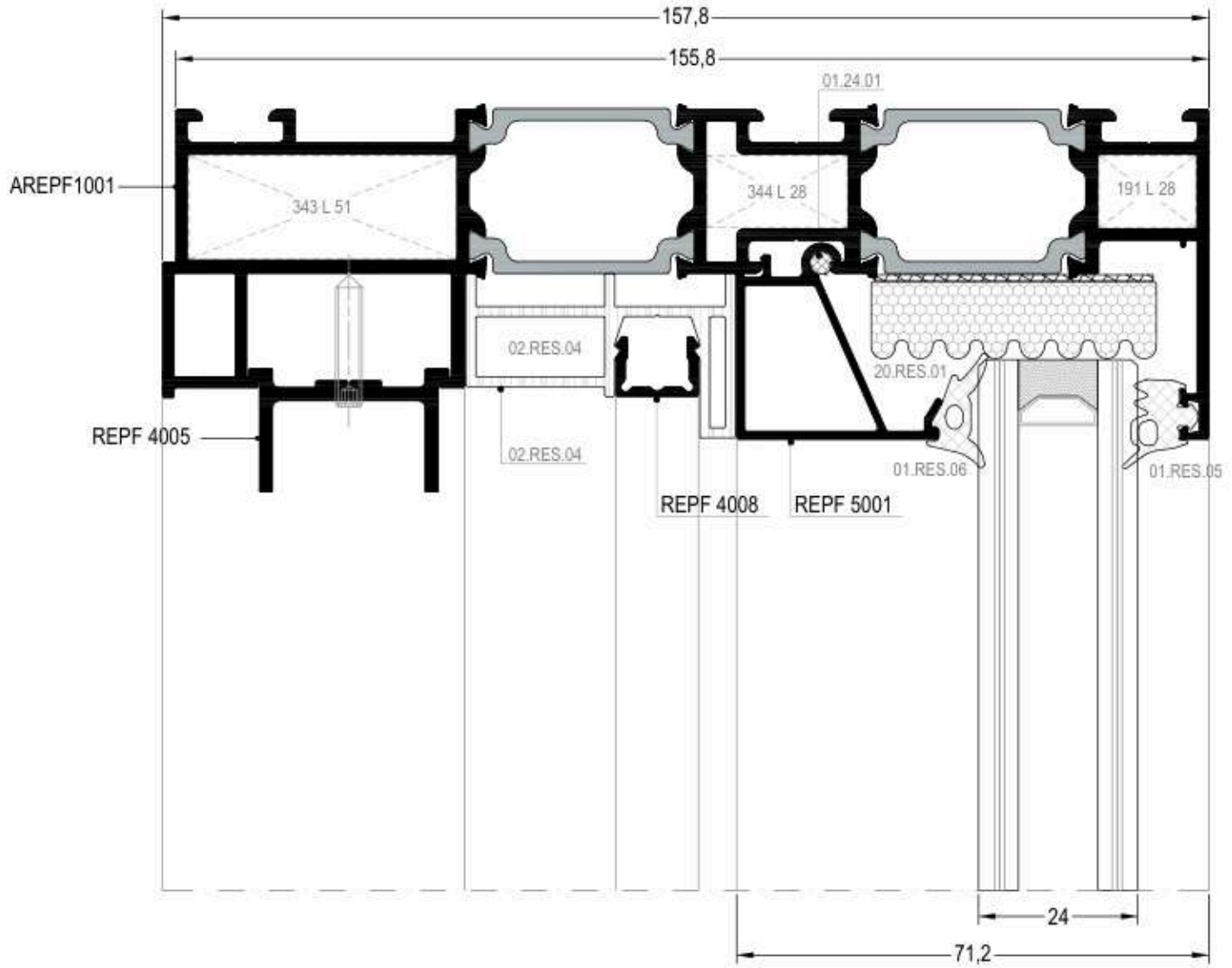
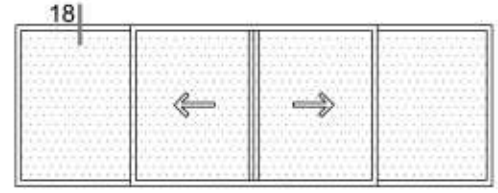


DIŞ
(OUTSIDE)



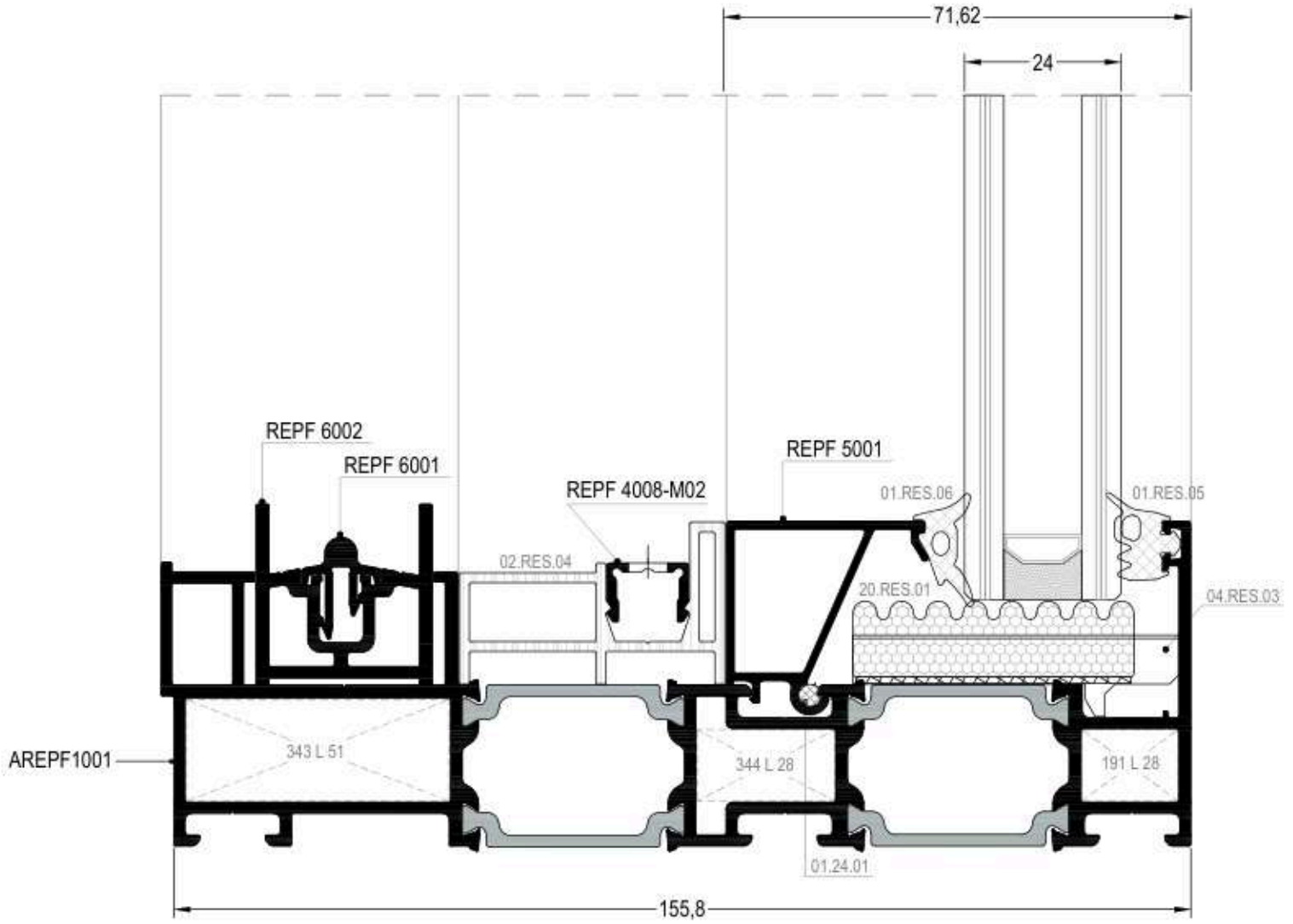
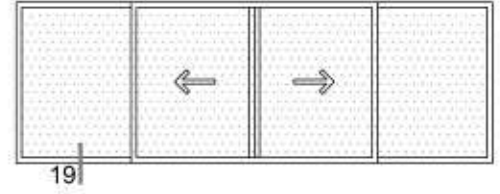
DIŞ
(OUTSIDE)

SİSTEM DETAYLARI SYSTEM DETAILS



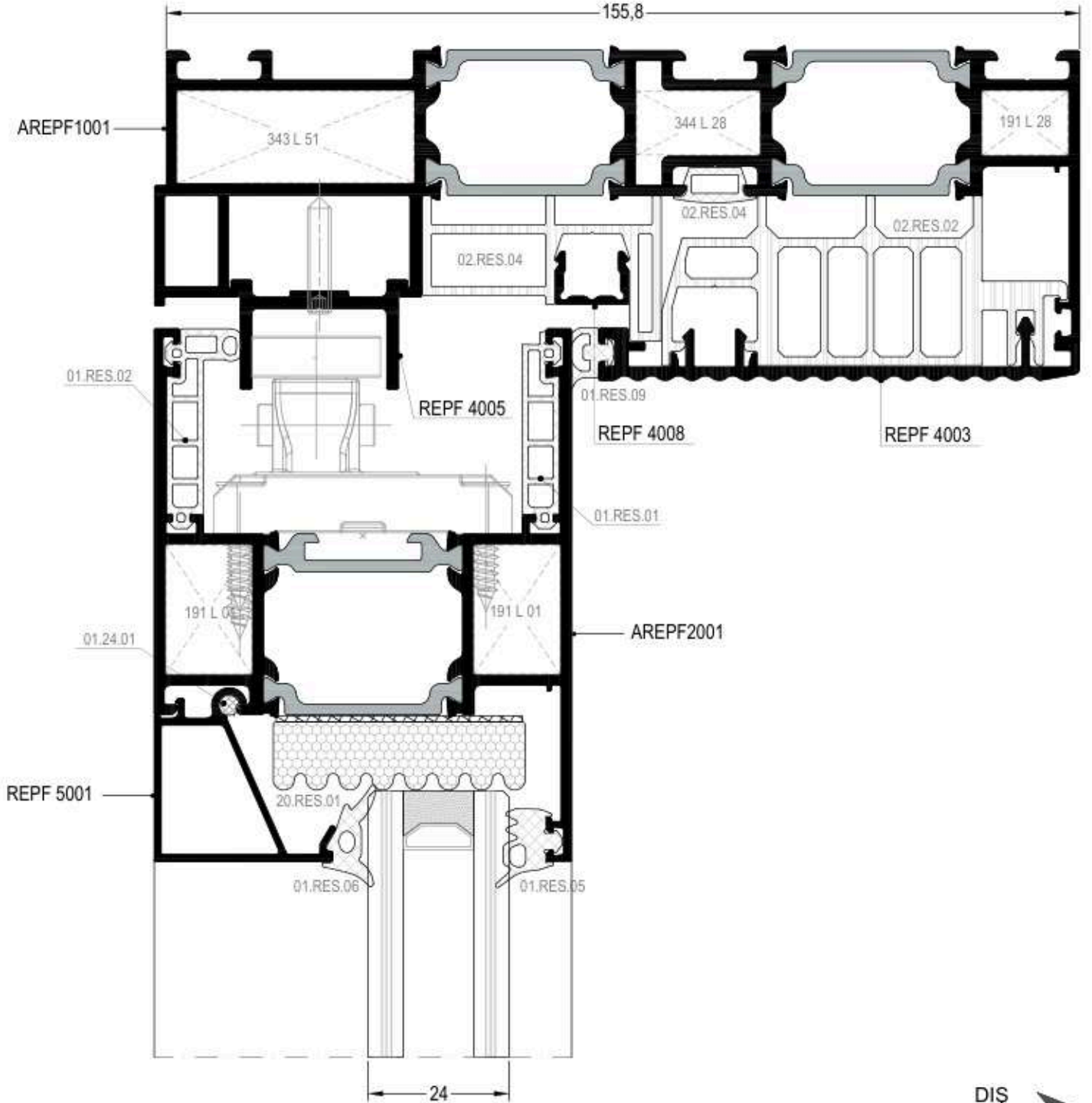
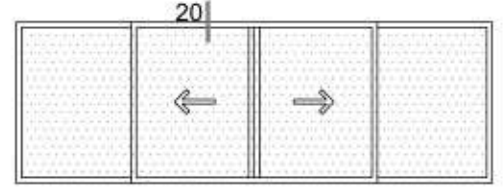
DIŞ
(OUTSIDE) ➔

SİSTEM DETAYLARI SYSTEM DETAILS



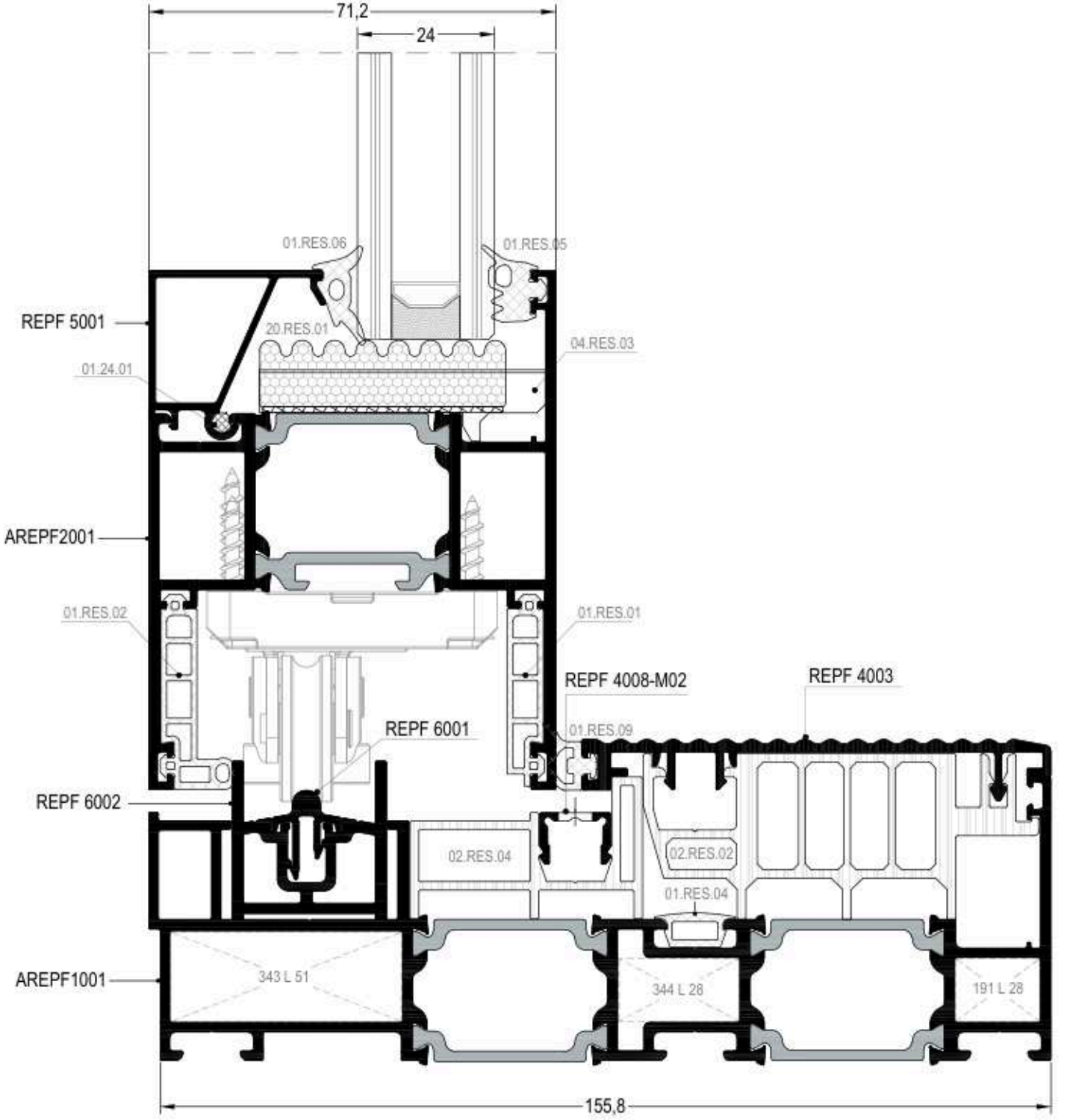
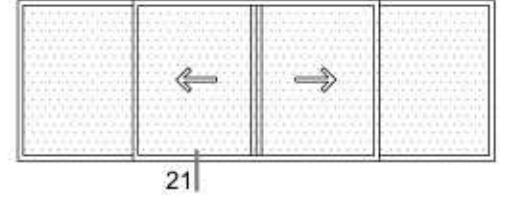
DIŞ
(OUTSIDE) ➔

SİSTEM DETAYLARI SYSTEM DETAILS

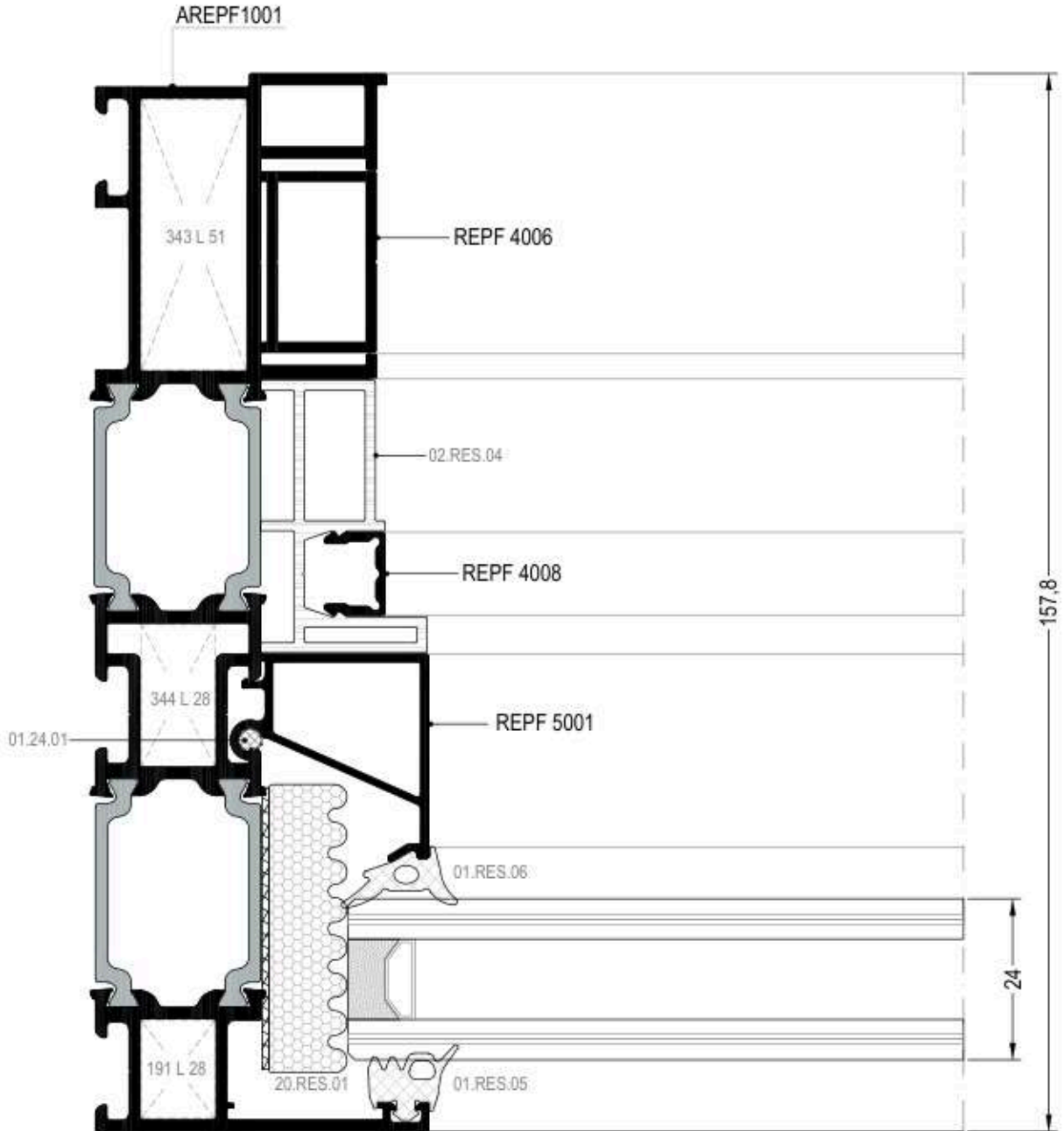
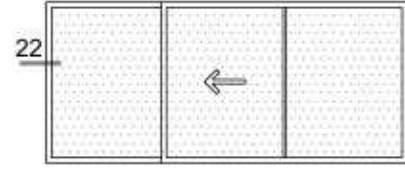


DIŞ
(OUTSIDE) ➔

SİSTEM DETAYLARI SYSTEM DETAILS

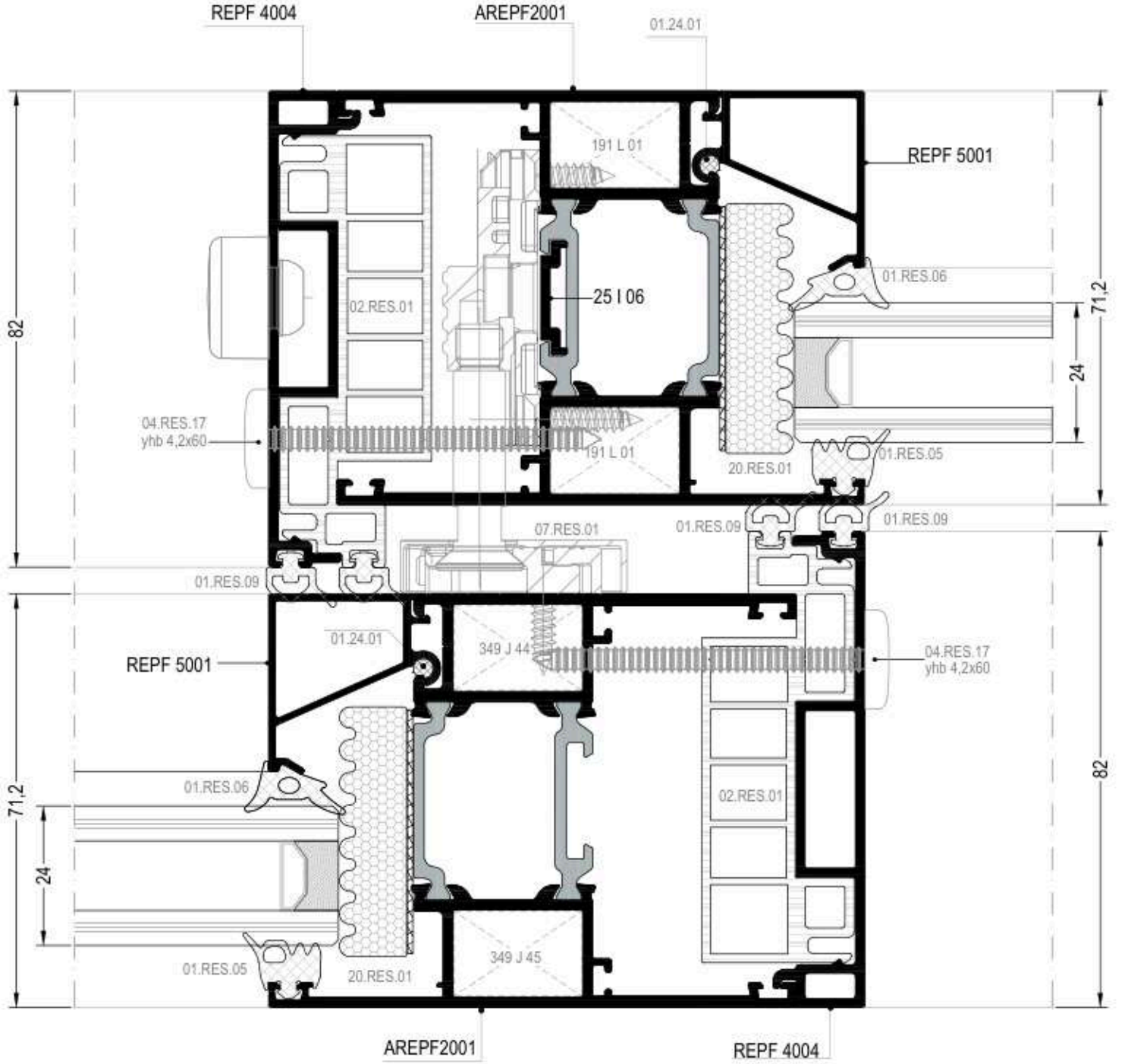
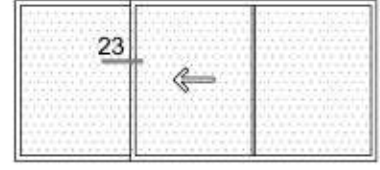


SİSTEM DETAYLARI SYSTEM DETAILS



DIŞ
(OUTSIDE)

SİSTEM DETAYLARI SYSTEM DETAILS

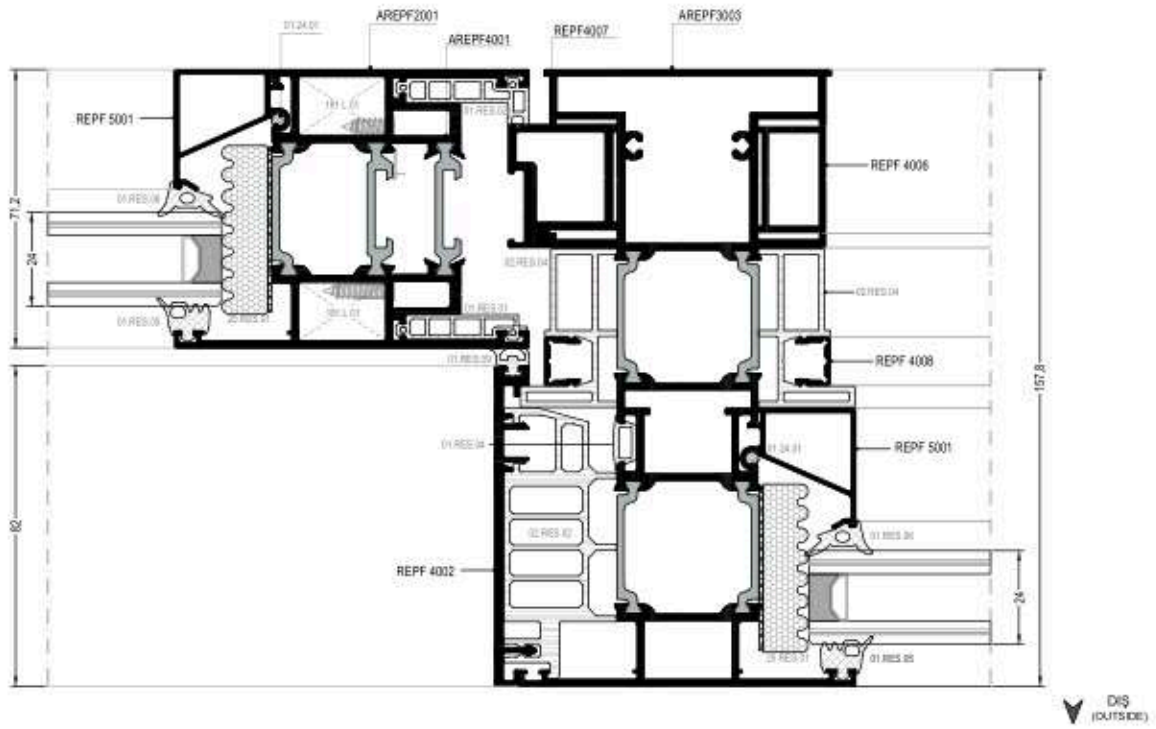
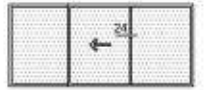


DIŞ
(OUTSIDE)

DETAYLAR DETAILS

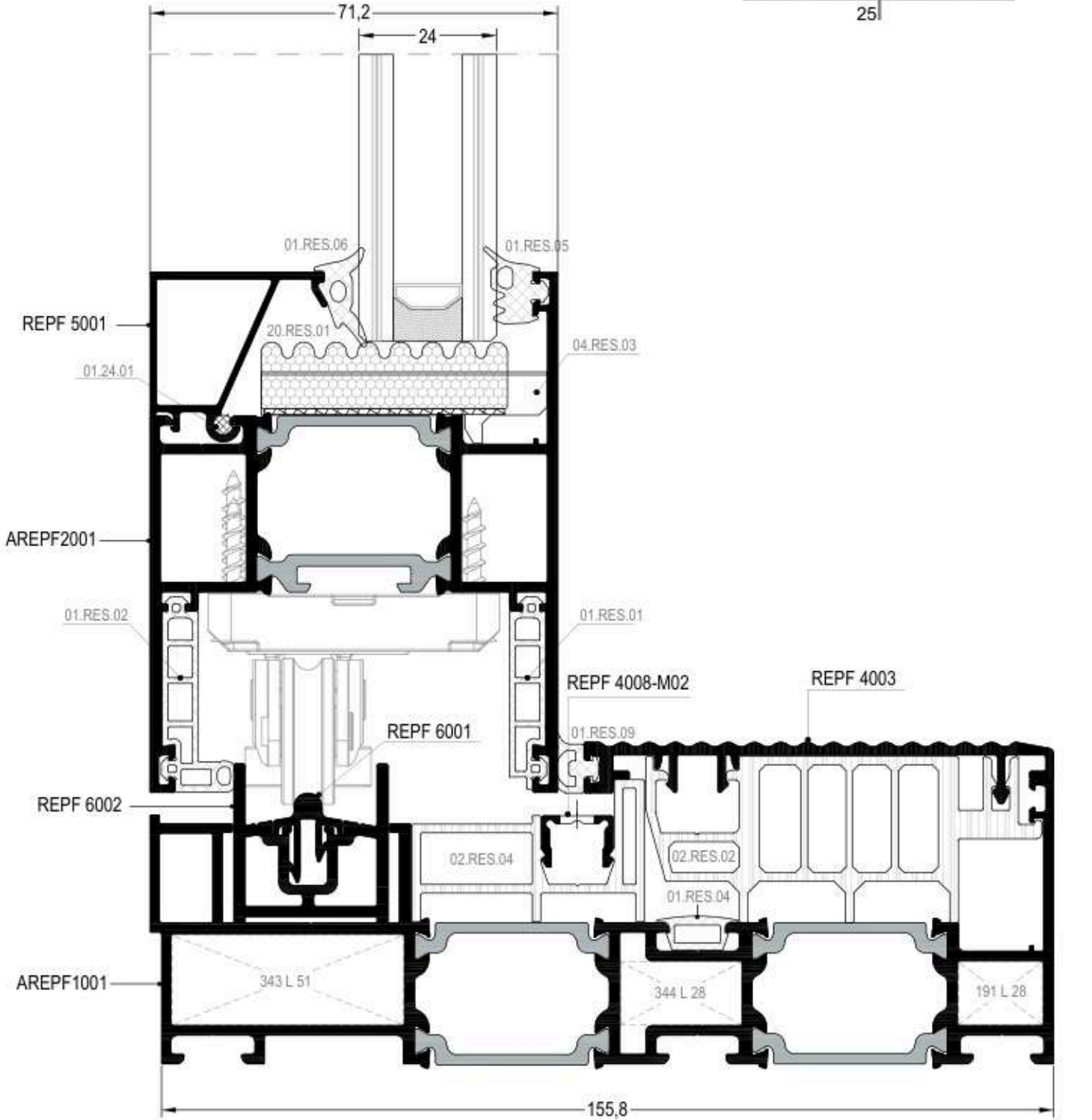
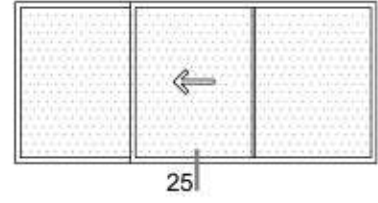
SİSTEM DETAYLARI
SYSTEM DETAILS

REPF160

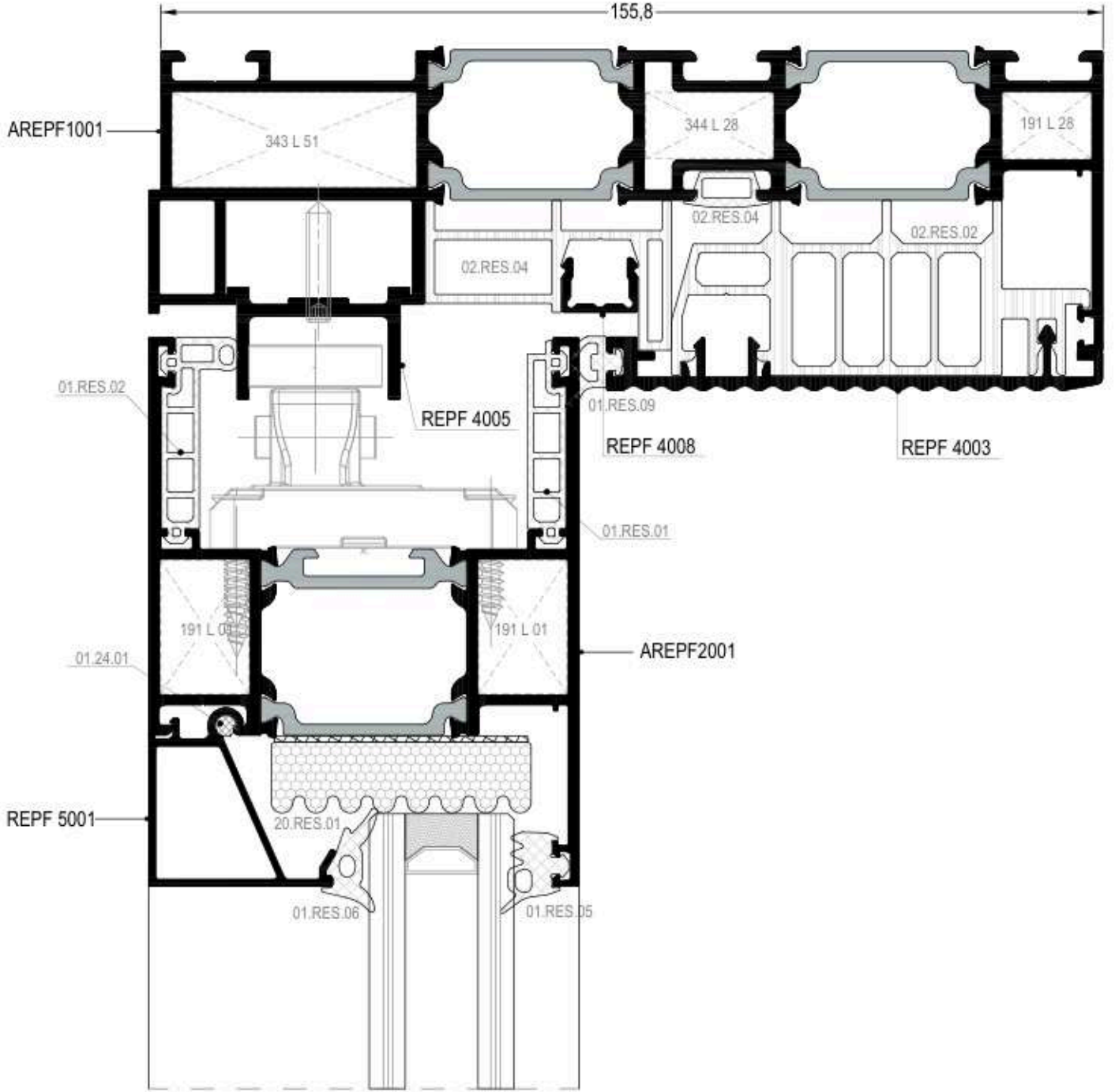
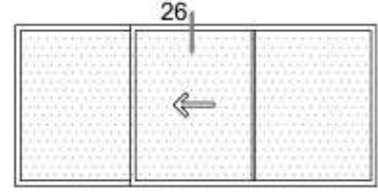


24 DETAYI
DETAIL

SİSTEM DETAYLARI SYSTEM DETAILS

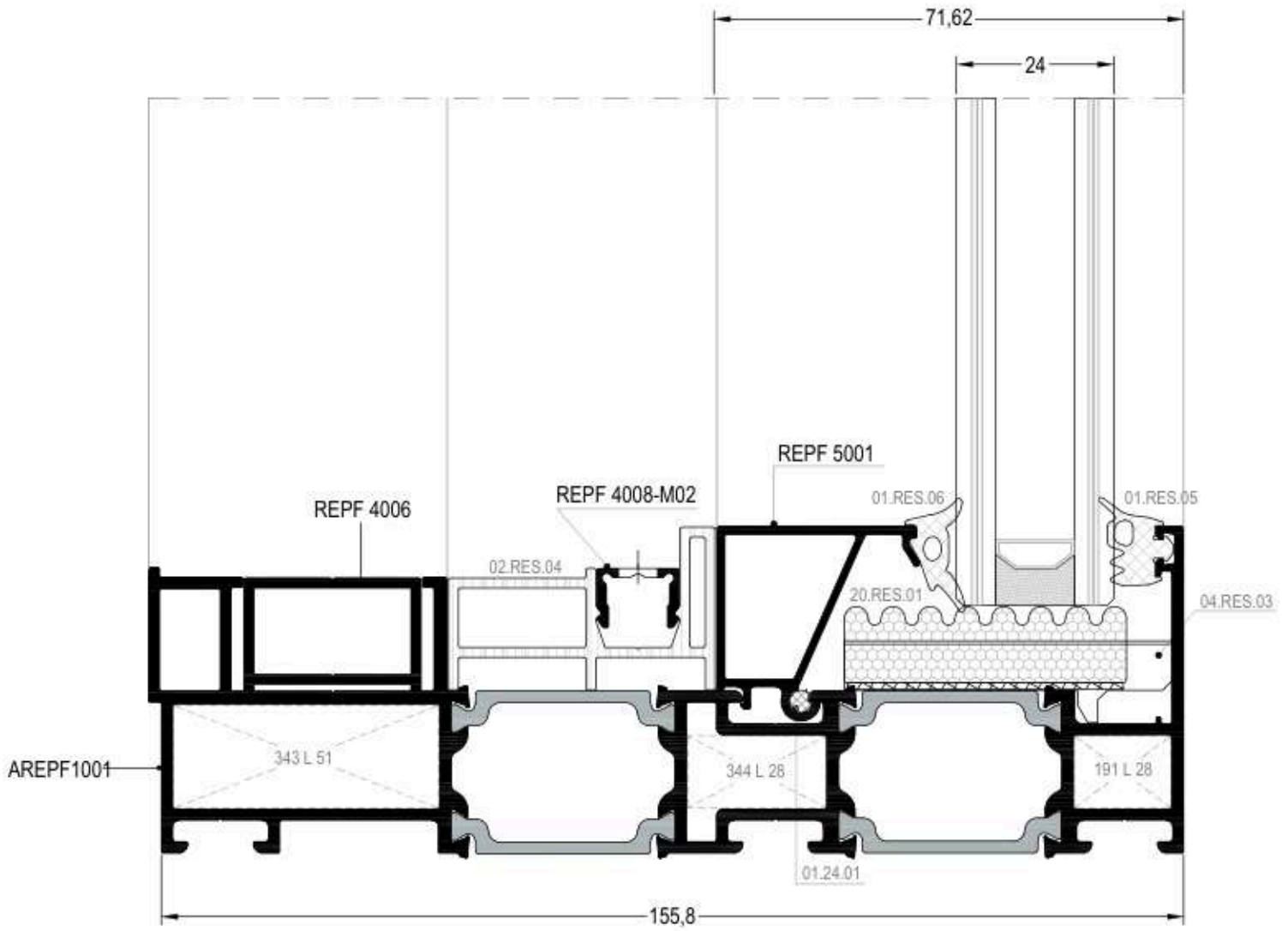
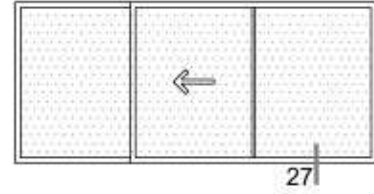


SİSTEM DETAYLARI SYSTEM DETAILS



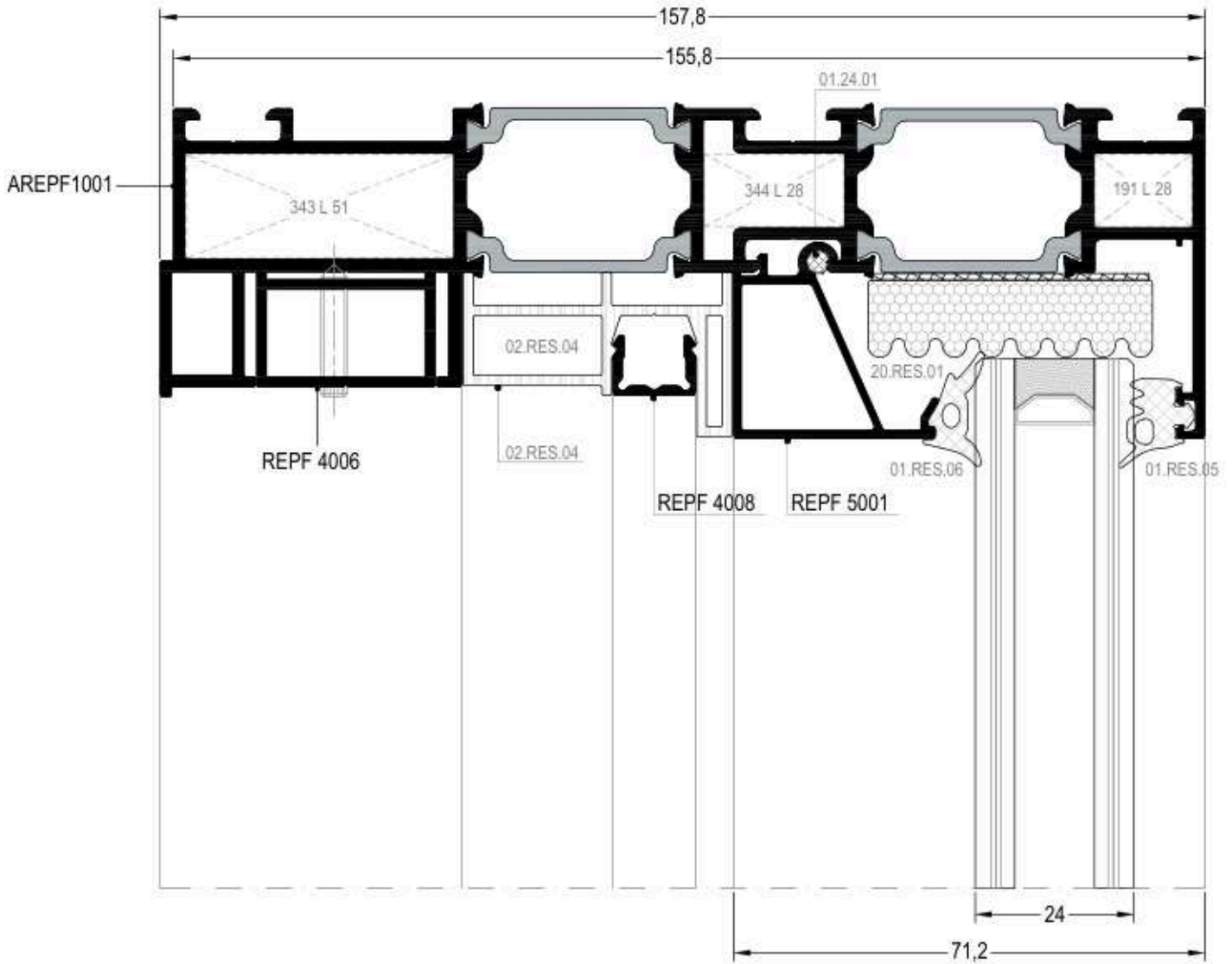
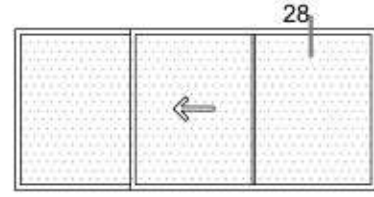
➤ DIŞ
(OUTSIDE)

SİSTEM DETAYLARI SYSTEM DETAILS



➤ DIŞ
(OUTSIDE)

SİSTEM DETAYLARI SYSTEM DETAILS



➤ DIŞ
(OUTSIDE)

MİMARİ KATALOG
ARCHITECTURAL CATALOGUE

Elite Sürme Sistemleri
Elite Sliding Systems

REPF160

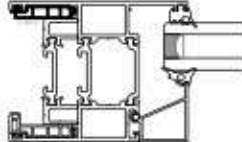
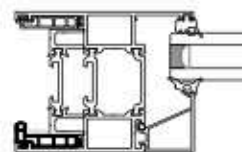
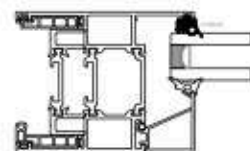
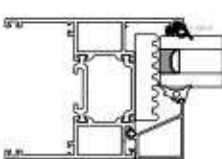
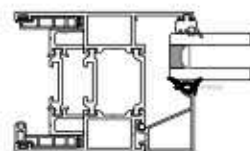
AKSESUARLAR

ACCESSORIES

AKSESUARLAR ACCESSORIES

REPF160

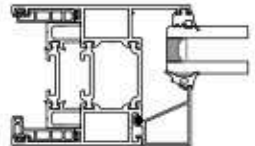
FİTİLLER / GASKETS

KOD CODE	GÖRSEL DRAWING	DETAY DETAIL	TEKNİK VERİLER TECHNICAL DATA	
01.RES.01 EPDM FİTİL EPDM GASKET			 BİRİM AĞIRLIK UNIT WEIGHT (gr/m)	131 gr/mt
			 MALZEME MATERIAL	EPDM
			 PAKET AĞIRLIK PACKAGE WEIGHT (kg/bx)	15 kg
			 PAKET UZUNLUK PACKAGE LENGTH (m/bx)	114 mt
01.RES.02 EPDM FİTİL EPDM GASKET			 BİRİM AĞIRLIK UNIT WEIGHT (gr/m)	156 gr/mt
			 MALZEME MATERIAL	EPDM
			 PAKET AĞIRLIK PACKAGE WEIGHT (kg/bx)	15 kg
			 PAKET UZUNLUK PACKAGE LENGTH (m/bx)	96,15 mt
01.RES.04 EPDM FİTİL EPDM GASKET			 BİRİM AĞIRLIK UNIT WEIGHT (gr/m)	49 gr/mt
			 MALZEME MATERIAL	EPDM
			 PAKET AĞIRLIK PACKAGE WEIGHT (kg/bx)	15 kg
			 PAKET UZUNLUK PACKAGE LENGTH (m/bx)	305 mt
01.RES.05 DIŞ CAM FİTİLİ OUTSIDE GLAZING GASKET			 BİRİM AĞIRLIK UNIT WEIGHT (gr/m)	95 gr/mt
			 MALZEME MATERIAL	EPDM
			 PAKET AĞIRLIK PACKAGE WEIGHT (kg/bx)	15 kg
			 PAKET UZUNLUK PACKAGE LENGTH (m/bx)	157 mt
01.REW.05 DIŞ CAM FİTİLİ OUTSIDE GLAZING GASKET			 BİRİM AĞIRLIK UNIT WEIGHT (gr/m)	60 gr
			 MALZEME MATERIAL	EPDM
			 PAKET AĞIRLIK PACKAGE WEIGHT (kg/bx)	15 kg
			 PAKET UZUNLUK PACKAGE LENGTH (m/bx)	250 m
01.RES.06 İÇ CAM FİTİLİ INSIDE GLAZING GASKET			 BİRİM AĞIRLIK UNIT WEIGHT (gr/m)	74 gr/mt
			 MALZEME MATERIAL	EPDM
			 PAKET AĞIRLIK PACKAGE WEIGHT (kg/bx)	15 kg
			 PAKET UZUNLUK PACKAGE LENGTH (m/bx)	202 mt
01.RES.09 EPDM FİTİL EPDM GASKET			 BİRİM AĞIRLIK UNIT WEIGHT (gr/m)	57 gr/mt
			 MALZEME MATERIAL	EPDM
			 PAKET AĞIRLIK PACKAGE WEIGHT (kg/bx)	15 kg
			 PAKET UZUNLUK PACKAGE LENGTH (m/bx)	263 mt

AKSESUARLAR ACCESSORIES

REPF160

FİTİLLER / GASKETS

KOD CODE	GÖRSEL DRAWING	DETAY DETAIL	TEKNİK VERİLER TECHNICAL DATA		
01.24.01 MT-216 A KENET FİTİLİ CONNECTION GASKET			 BİRİM AĞIRLIK UNIT WEIGHT (gr/m)	10 gr/mt	
			 MALZEME MATERIAL	EPDM	
			 PAKET AĞIRLIK PACKAGE WEIGHT (kg/bx)	15 kg	
			 PAKET UZUNLUK PACKAGE LENGTH (m/bx)	1500 mt	
			 BİRİM AĞIRLIK UNIT WEIGHT (gr/m)		
			 MALZEME MATERIAL		
			 PAKET AĞIRLIK PACKAGE WEIGHT (kg/bx)		
			 PAKET UZUNLUK PACKAGE LENGTH (m/bx)		
			 BİRİM AĞIRLIK UNIT WEIGHT (gr/m)		
			 MALZEME MATERIAL		
			 PAKET AĞIRLIK PACKAGE WEIGHT (kg/bx)		
			 PAKET UZUNLUK PACKAGE LENGTH (m/bx)		
			 BİRİM AĞIRLIK UNIT WEIGHT (gr/m)		
			 MALZEME MATERIAL		
			 PAKET AĞIRLIK PACKAGE WEIGHT (kg/bx)		
			 PAKET UZUNLUK PACKAGE LENGTH (m/bx)		
			 BİRİM AĞIRLIK UNIT WEIGHT (gr/m)		
			 MALZEME MATERIAL		
			 PAKET AĞIRLIK PACKAGE WEIGHT (kg/bx)		
			 PAKET UZUNLUK PACKAGE LENGTH (m/bx)		
			 BİRİM AĞIRLIK UNIT WEIGHT (gr/m)		
			 MALZEME MATERIAL		
			 PAKET AĞIRLIK PACKAGE WEIGHT (kg/bx)		
			 PAKET UZUNLUK PACKAGE LENGTH (m/bx)		
			 BİRİM AĞIRLIK UNIT WEIGHT (gr/m)		
			 MALZEME MATERIAL		
			 PAKET AĞIRLIK PACKAGE WEIGHT (kg/bx)		
			 PAKET UZUNLUK PACKAGE LENGTH (m/bx)		

REPF160

01.RES.01



EPDM FITİL
EPDM GASKET

Malzeme / Material : EPDM
Ağırlık / Weight : 131 gr/m
Paket / Package : 114 m / 15 kg

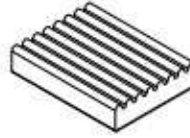
01.RES.02



EPDM FITİL
EPDM GASKET

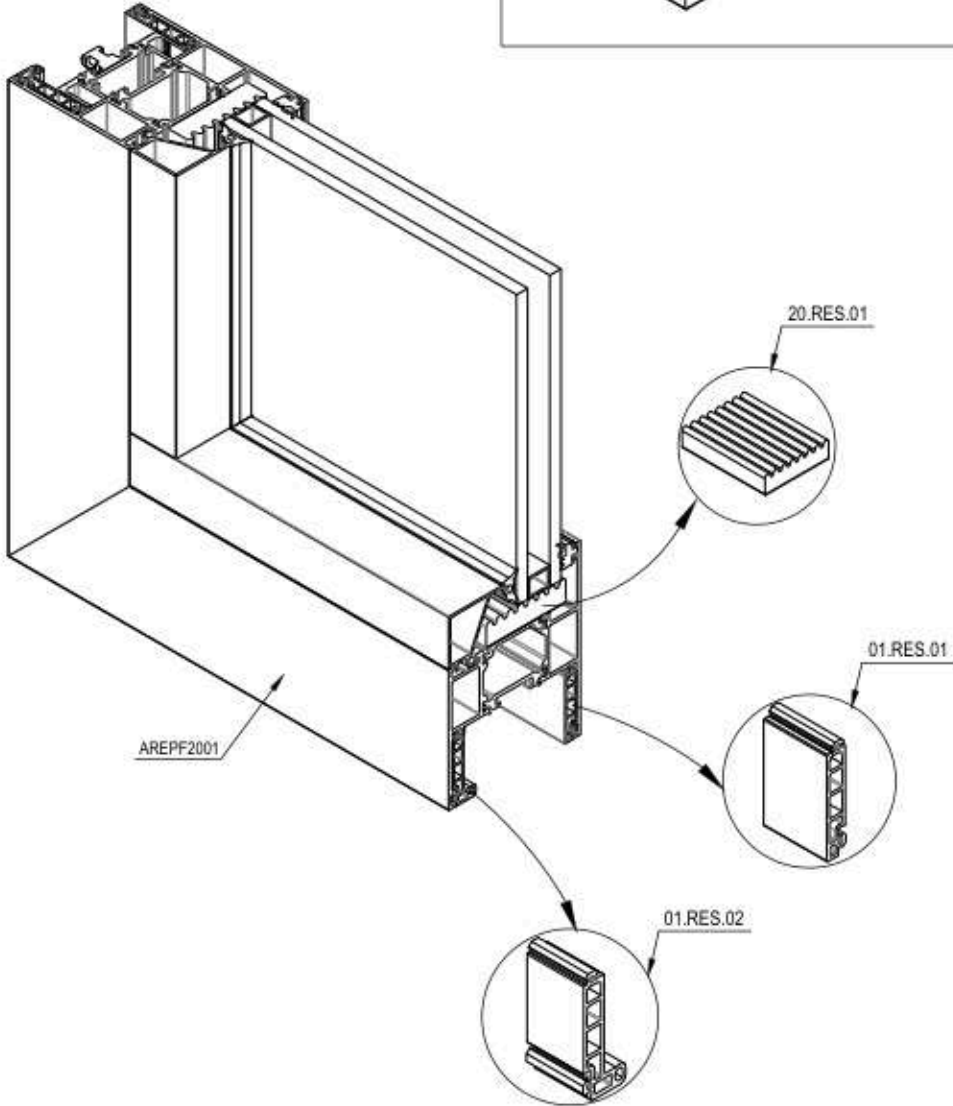
Malzeme / Material : EPDM
Ağırlık / Weight : 156 gr/m
Paket / Package : 96,15 m / 15 kg

20.RES.01



ISI VE SU YALITIM MALZEMESİ
HEAT AND WATER INSULATION MATERIAL

Malzeme / Material : EPDM Köpük/EPDM Foam



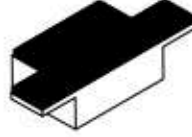
REPF160

03.RES.04A



KÖŞE FITİLİ (SAĞ)
CORNER GASKET (RIGHT)
Malzeme / Material : EPDM

20.RES.02

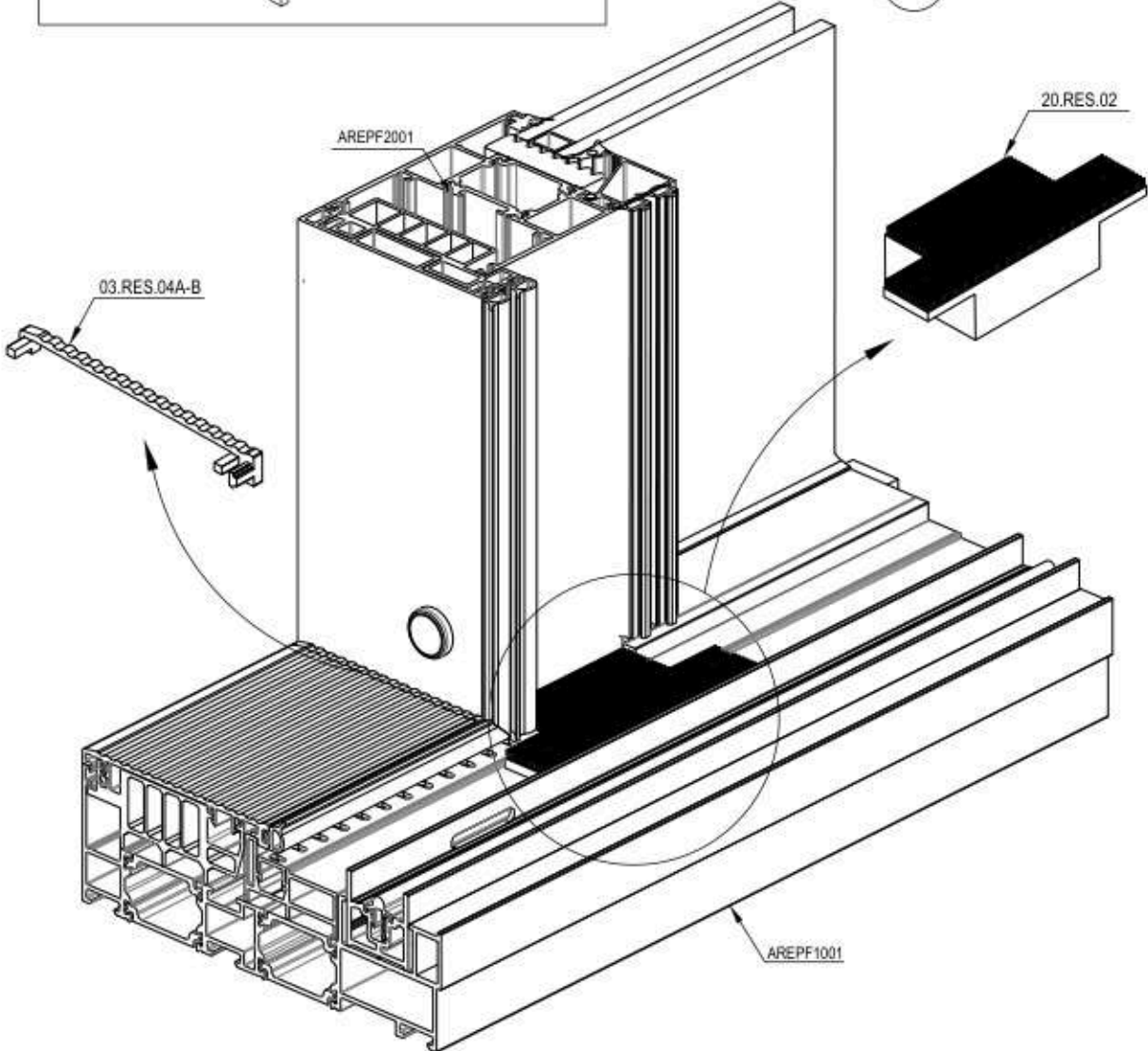
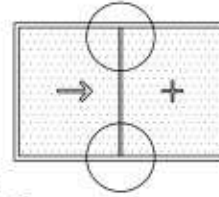


ISI VE SU YALITIM MALZEMESİ
HEAT AND WATER INSULATION MATERIAL
Malzeme / Material : Eva sünger

03.RES.04B



KÖŞE FITİLİ (SOL)
CORNER GASKET (LEFT)
Malzeme / Material : EPDM



REPF160

02.RES.02



PVC PROFIL
PVC PROFILE

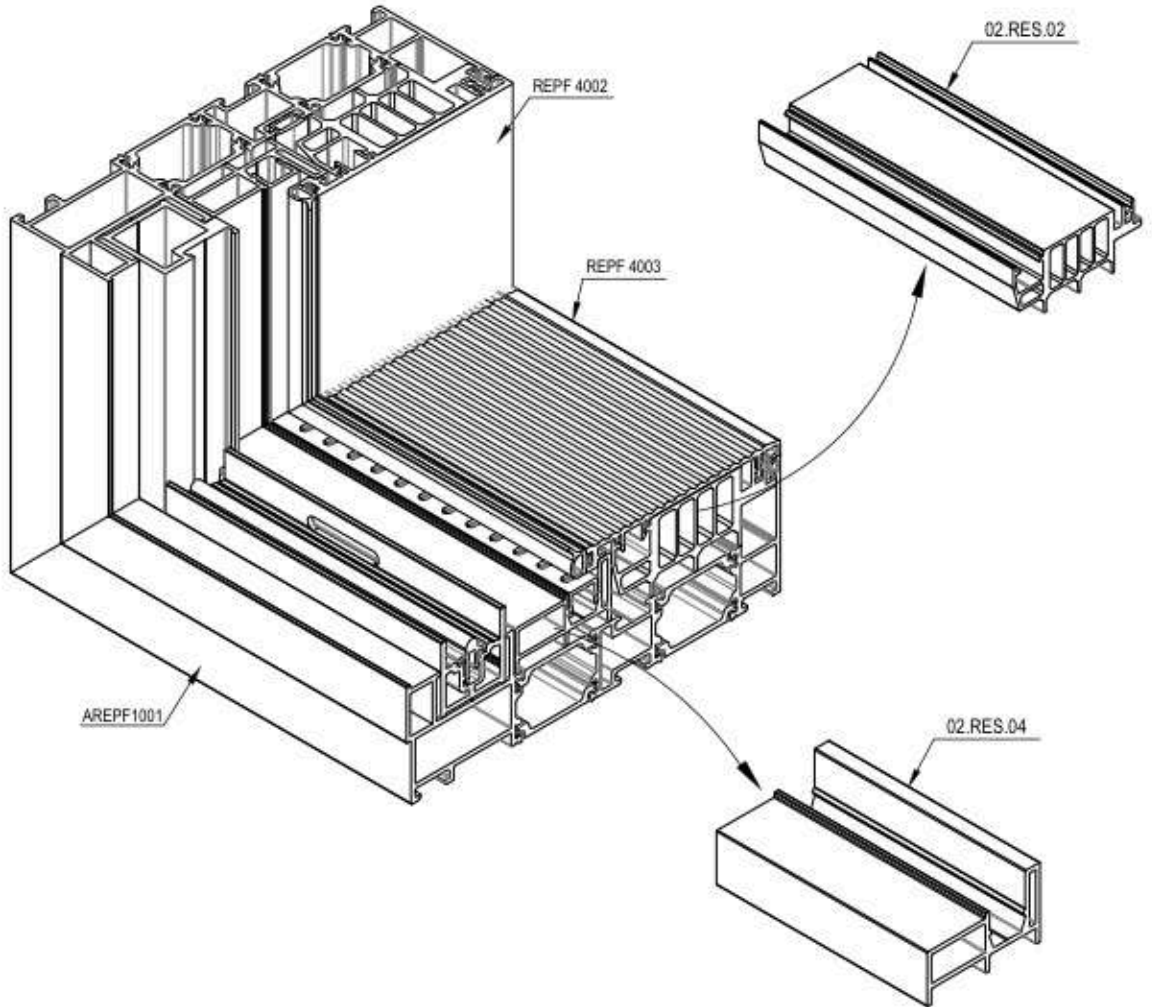
Malzeme / Material : PVC

02.RES.04



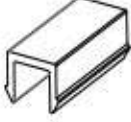
PVC PROFIL
PVC PROFILE

Malzeme / Material : PVC



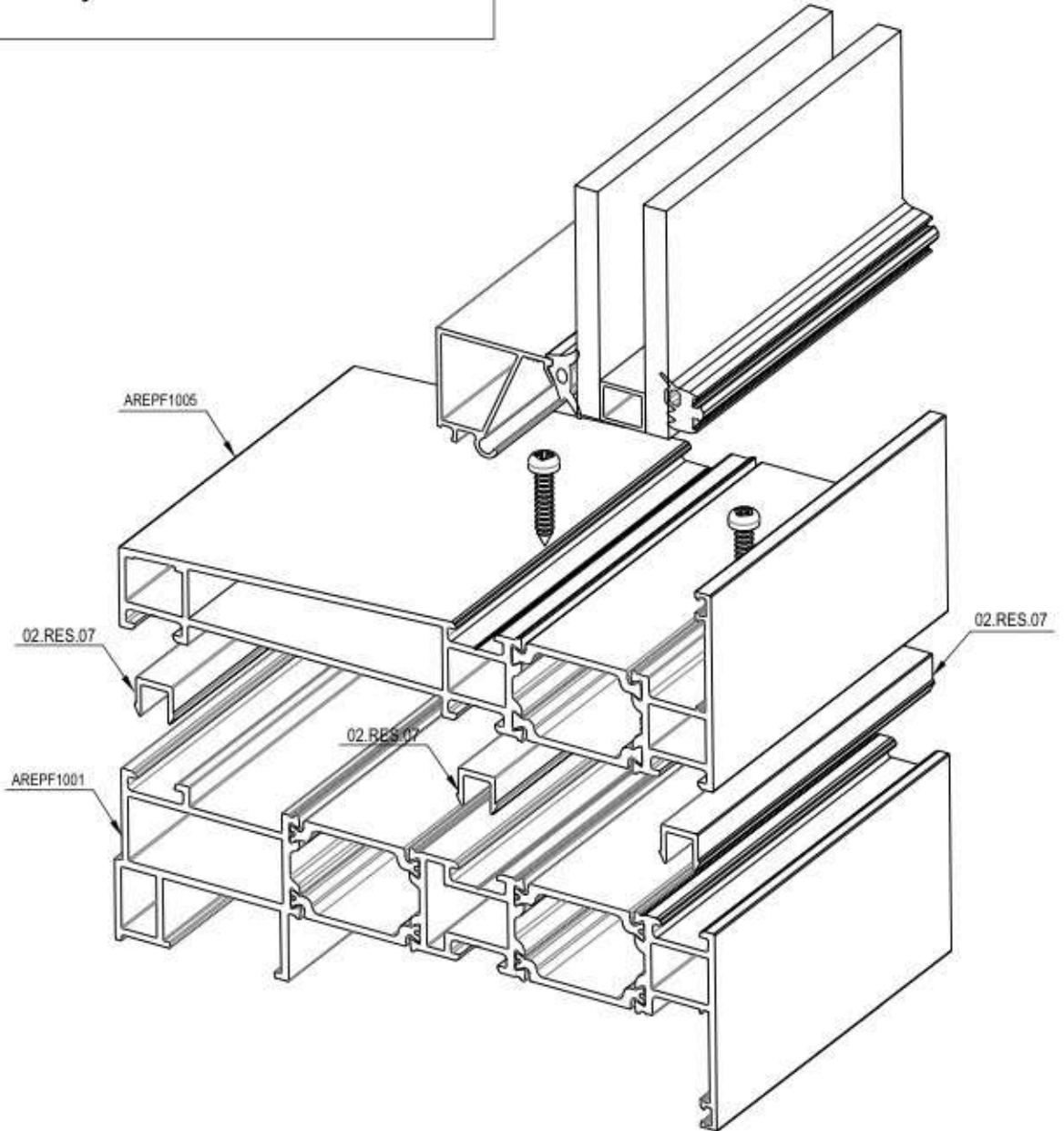
REPF160

02.RES.07

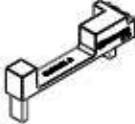
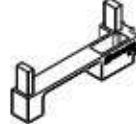


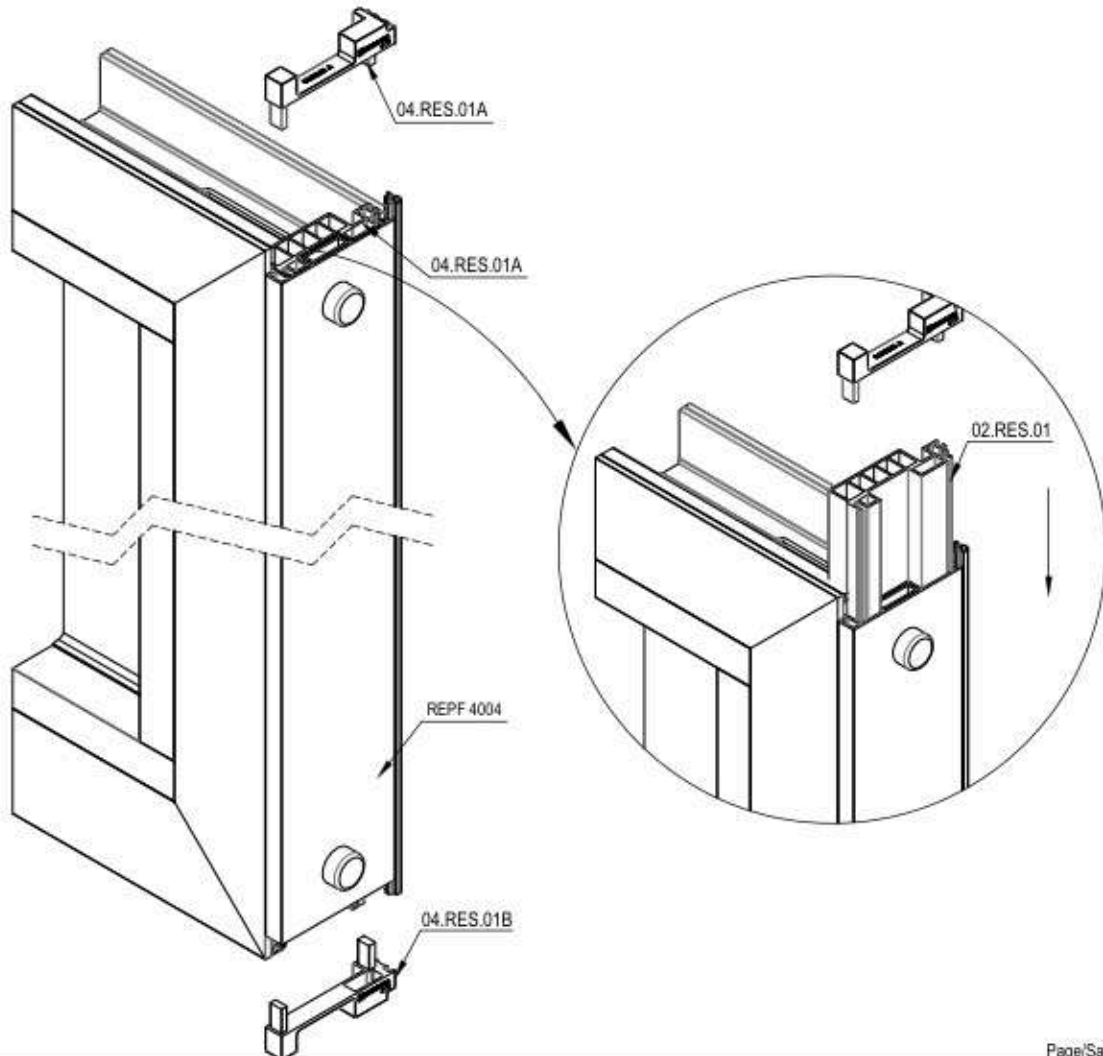
PVC PROFIL
PVC PROFILE

Malzeme / Material : PVC



REPF160

04.RES.01A	 KAPAK (ÜST) CAP (UP) Malzeme / Material : PVC	04.RES.01B	 KAPAK (ALT) CAP (DOWN) Malzeme / Material : PVC
02.RES.10	 PVC PROFİL PVC PROFILE Malzeme / Material : PVC	02.RES.01	 PVC PROFİL PVC PROFILE Malzeme / Material : PVC

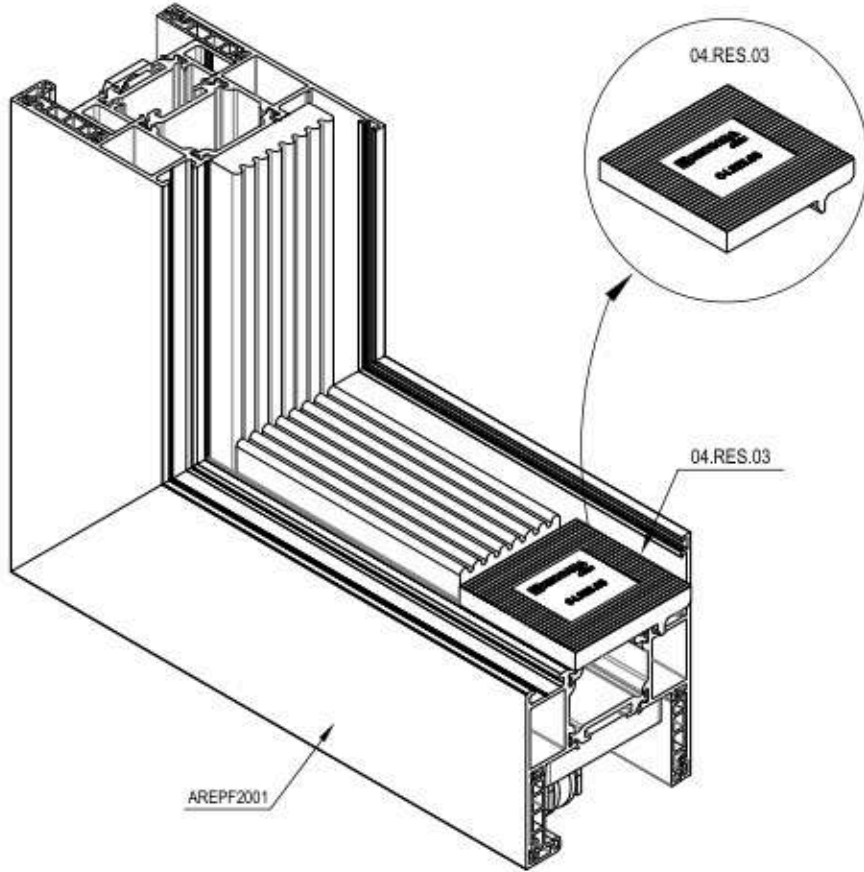
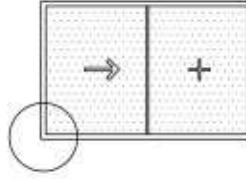


04.RES.03



CAM DESTEK TAKOZU
GLASS SUPPORT PART

Malzeme / Material : PVC



REPF160

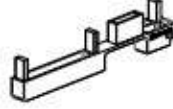
04.RES.02A



KAPAK (ÜST)
CAP (UP)

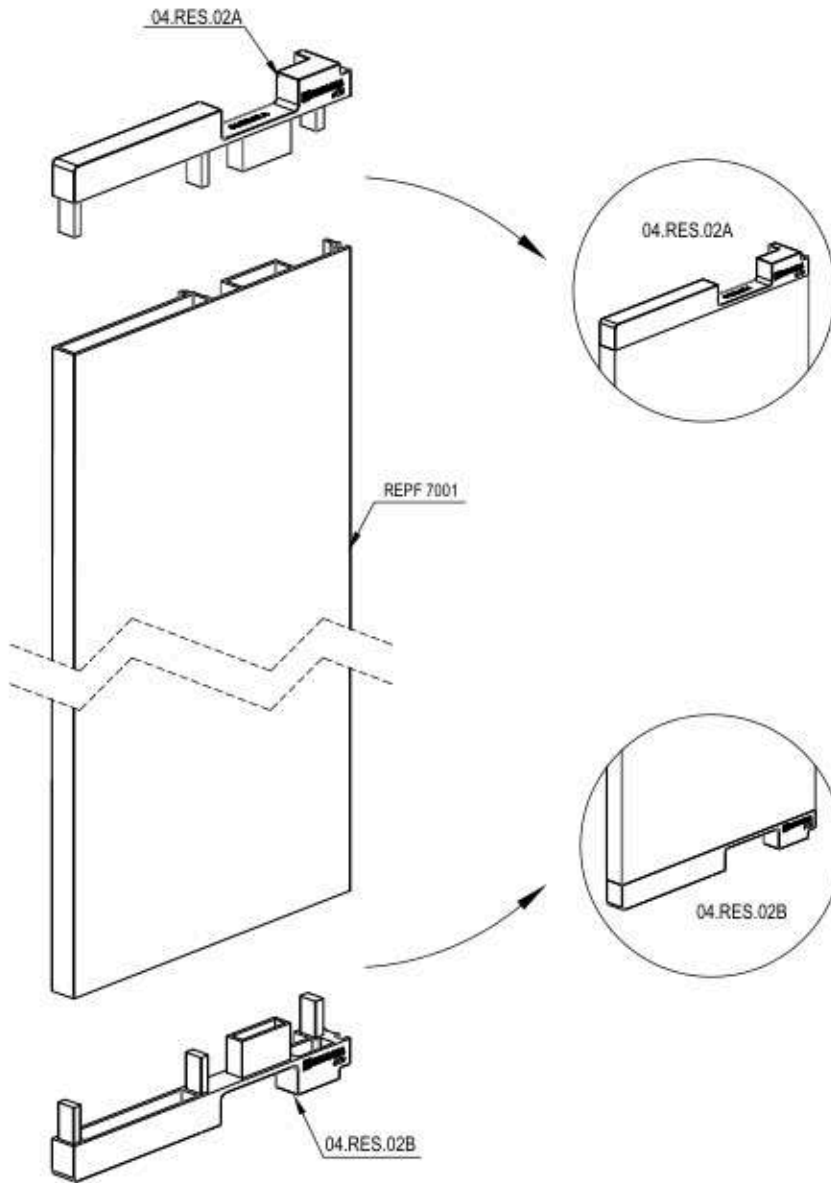
Malzeme / Material : PVC

04.RES.02B



KAPAK (ALT)
CAP (DOWN)

Malzeme / Material : PVC



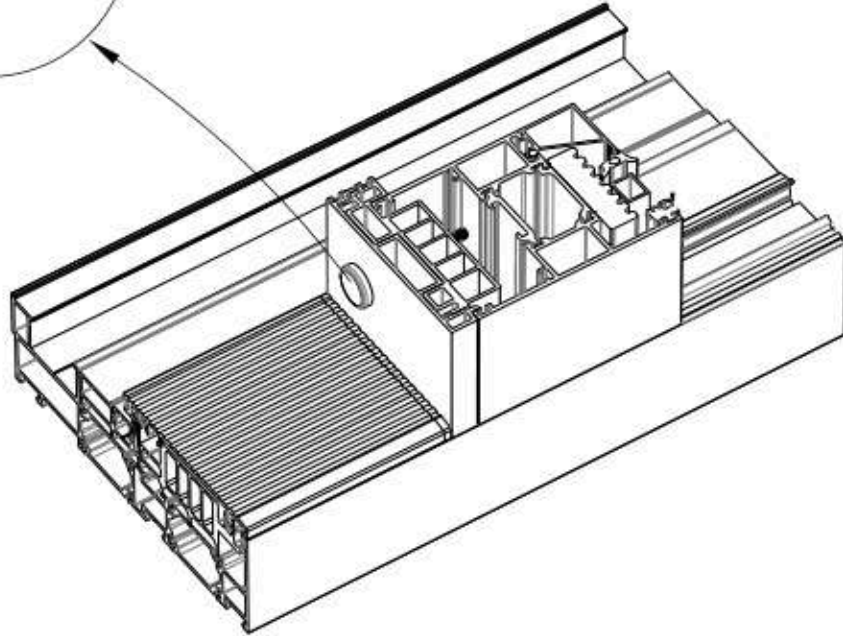
REPF160

04.RES.17



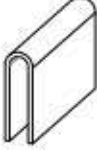
KAPAKLI VİDA
SCREW WITH CAP

04.RES.17



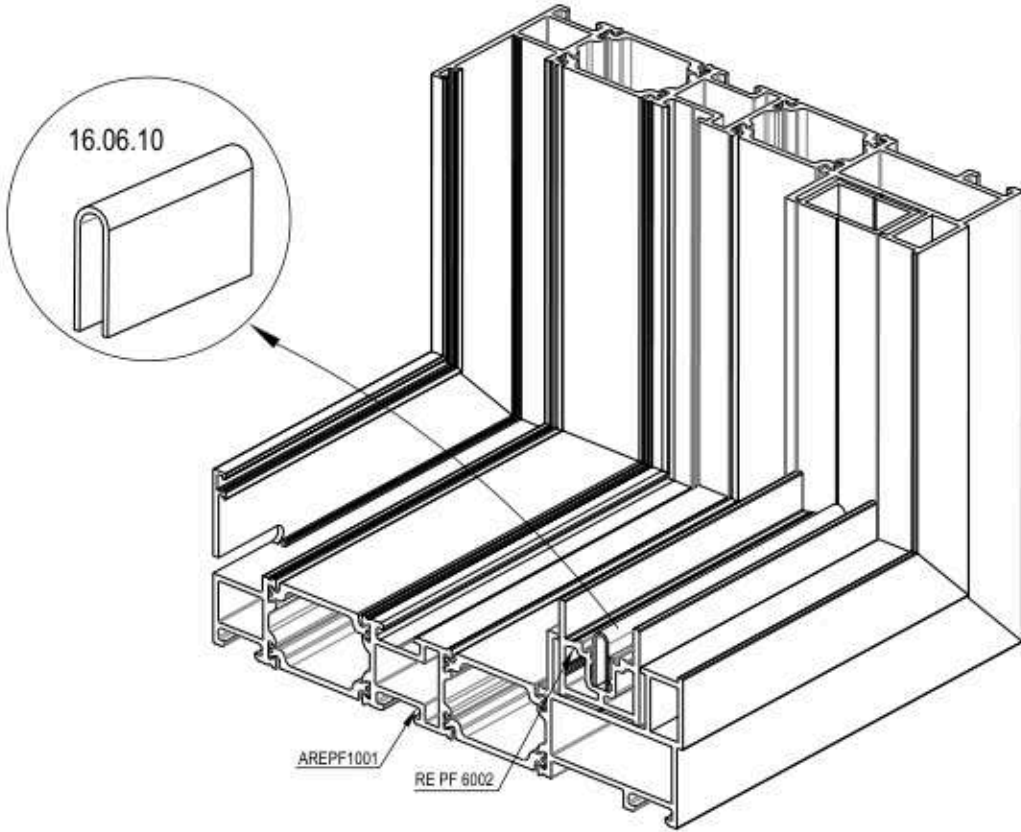
REPF160

16.06.10



PASLANMAZ ÇELİK RAY
STAINLESS STEEL RAIL

Malzeme / Material : AISI 304



REPF160

07.05.44  RESCARA AKUSTİK PENCERE KOLU RESCARA ACOUSTIC HANDLE Renk / Colour : Siyah-Beyaz-Gri Black-White-Grey	07.05.46  RESCARA AKUSTİK PENCERE KOLU RESCARA ACOUSTIC HANDLE Renk / Colour : Siyah-Beyaz-Gri Black-White-Grey
07.05.60  ROTO ÇİFTLİ PENCERE KOLU ROTO DOUBLE HANDLE Renk / Colour : Siyah-Beyaz-Gri Black-White-Grey	07.RES.01.19  ROTO SÜRME KOL ROTO SLIDING HANDLE Renk / Colour : Beyaz-Gri-Kahverengi White-Grey-Brown
07.RES.01.25  ROTO SÜRME KOL ROTO SLIDING HANDLE Renk / Colour : Beyaz-Gri-Kahverengi White-Grey-Brown	07.RES.01.26  ROTO SÜRME KOL ANAHTARLI ROTO SLIDING HANDLE WITH KEY Renk / Colour : Beyaz-Gri-Kahverengi White-Grey-Brown

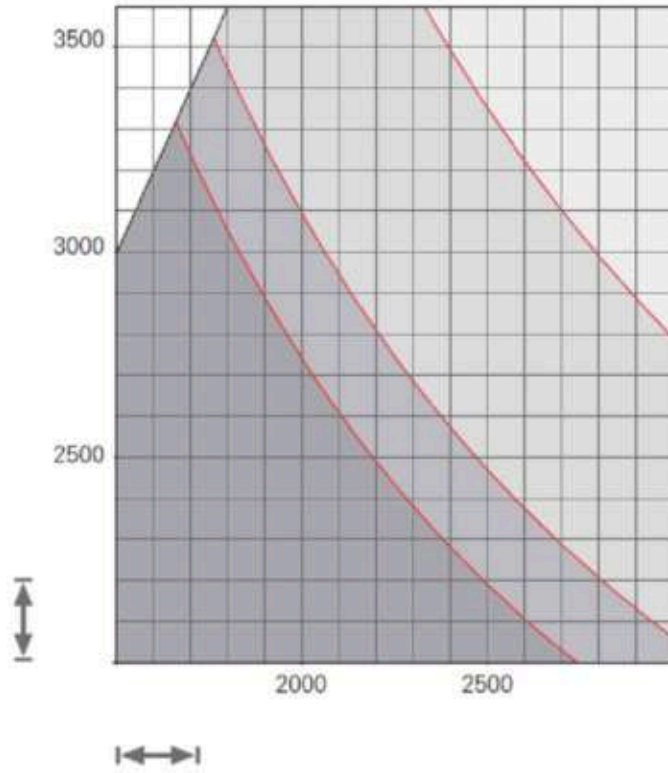
REF160

[illegible]

REPF160

INOWA 400 KG UYGULAMA DİYAGRAMI APPLICATION DIAGRAM FOR INOWA 400 KG

SH:SW = max. 2:1



-  = İzin verilmeyen uygulama aralığı
Impermissible application range
-  = 35 kg/m²
-  = 50 kg/m²
-  = 70 kg/m²
-  = 80 kg/m²

		UYGULAMA ALANI APPLICATION RANGE
	KANAT GENİŞLİĞİ (SW) SASH WIDTH	1500 - 3000 mm
	KANAT YÜKSEKLİĞİ (SH) SASH HEIGHT	2000 - 3600 mm
	KANAT AĞIRLIĞI (S.kg) SASH WEIGHT	Max: 400 kg
	CAM AĞIRLIĞI GLASS WEIGHT	Max: 80 kg

- * SH / SW ORANI 2:1' İN ÜZERİNDE KALAN ÖLÇÜLERİN UYGULANMASI CİDDİ TEHLİKELERE YOL AÇABİLİR.
THE APPLICATION OF DIMENSIONS OVER RATIOS SH/SW > 2:1 MAY CAUSE SERIOUS HAZARDS

INCOWA 400 KG MEKANİZMA MATRİSİ
INCOWA 400 KG MECHANISM MATRIX

REP160

[illegible][illegible]

