

DESCRIZIONE TECNICA DEL SISTEMA "EKU" PER FINESTRE E PORTE A BATTENTE TECHNICAL DESCRIPTION OF THE "EKU" SYSTEM FOR WINDOWS AND DOORS



Profilati estrusi in lega di alluminio EN AW-6060 (UNI EN 573/3)

Stato di fornitura: T 5

Tolleranze dimensionali e spessori: UNI 3879

Lunghezza commerciale barre profilati: mm. 6500

Caratteristiche principali del Sistema:

Dimensione base:

EKU53

- sezione del telaio fisso	mm.	45
- sezione dell' anta	mm.	53
- sezione dell' anta per porte	mm.	45
- sovrapposizione a muro dei telai fissi	mm.	22
- altezza sede vetro	mm.	22
- larghezza massima per vetro o pannello	mm.	32

inserimento del vetro con fermavetro a scatto o ad aggancio con clips secondo il tipo di fermavetro scelto;

sedi alloggiamento accessori: a dimensioni standard secondo camera europea mm. 14-18;

tenuta aria/acqua ottenuta tramite guarnizione centrale a giunto aperto, con guarnizione di battuta parapolvere e antirumore inserita nella cava sull'aletta interna dell' anta;

nelle porte la tenuta è prevista con doppia guarnizione di battuta;

Possibilità di impiego: i sistemi consentono la costruzione di serramenti a superfici piane, complanari sul lato esterno e sormonto interno, con aletta di vetratura arrotondata; si possono fabbricare porte e finestre a battente, con apertura ad una o più ante, a wasistas, ad anta ribalta, vetrate fisse, vetrine per negozi, portoncini con apertura verso l'interno e/o l'esterno: questi ultimi sono a superficie complanare esterno/interno.

NOTE TECNICHE

Il peso dei profilati e quello teorico e potrà variare in funzione delle tolleranze dimensionali e di spessore previste dalla norma Uni 3879; le dimensioni di taglio indicate nelle apposite distinte sono calcolate in base alle dimensioni nominali: nella pratica potranno essere influenzate dalle tolleranze di estrusione, pertanto dovranno essere arrotondate secondo la precisione ed il tipo di impostazione delle misure nelle macchine impiegate. Gli schemi, le sezioni e gli attacchi al muro riportati sul catalogo, non hanno valore limitativo, ma solo di esemplificazione di alcune delle situazioni che più comunemente si trovano nella realtà e di soluzione consigliabile; la posa del serramento va eseguita rispettando la normativa, le prescrizioni e le raccomandazioni specifiche esistenti.

Il sistema di profilati riportato in questo catalogo è brevettato; tutti i dati riportati nel presente catalogo sono indicativi e non impegnano la Profilati spa e la Trafilerie Emiliane Sud S.p.A. che si riservano di apportare in qualsiasi momento quelle modifiche che riterranno opportune al fine di migliorare i prodotti.

Quanto illustrato nel presente catalogo è di esclusiva proprietà Profilati spa e, a termine di legge ne è vietata la riproduzione, anche parziale, se non esplicitamente autorizzata.

Profilati spa

Aluminium alloy EN AW-6060 (UNI EN 573/3) extruded sections

Temper : T5

Dimensional tolerances and thicknesses: UNI 3879

Commercial length of the bars: 6500 mm

Main Characteristics of the System:

Basic Dimensions:

EKU53

- Fixed frame cross-section:	mm	45
- Wing cross-section:	mm	53
- Wing cross-section for doors:	mm	45
- Fin of rabbet for fixed frames:	mm	22
- Glass seat space:	mm	22
- Maximum width for glass or panel:	mm	32

Glass insertion with snap or clip connection glazing bead according to the type of glazing bead chosen;

Accessory housing seats: standard dimensions according to the 14-18mm European air space;

Sealing obtained through central open joint gasket with weather strip inserted in the slot on the internal fin of the wing;

Door seal is ensured through double weatherstrip;

Application: The systems allow for construction of plane surface fixtures, coplanar on the external side and internal overlap, with rounded glass beading. It is possible to manufacture doors and casement, or top-hung, one or more wing opening windows, fixed glazing panels, shop-windows, internal and/or external opening doors. The latter have an external/internal coplanar surface.

TECHNICAL NOTES

The weight of the sections is the theoretical and can vary according to the dimensional and thickness tolerances specified by UNI 3879 Standard. The cutting dimensions indicated in the appropriate forms are calculated on the basis of the nominal size. In practice these dimensions can be affected by extrusion tolerances; therefore they shall be rounded according to accuracy and type of measures set in the machines used. Diagrams, sections and wall connections shown in the catalogue are an indication and not a limitation; they simply show some of the situations which are most commonly found in practice and recommended solutions. Fixture mounting shall be in compliance with standards, requirements and specific recommendations existing in Italy.

The system of sections shown in this catalogue is patented; all data given in this catalogue are an indication and do not bind Profilati S.p.A. and Trafilerie Emiliane Sud S.p.A. which reserve the right to make any modifications deemed appropriate to improve products.

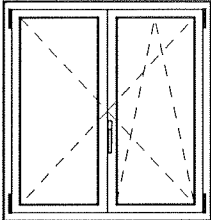
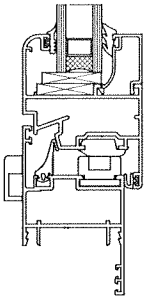
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Profilati S.p.A.

Caratteristiche meccaniche e fisiche - Typical mechanical and physical properties

Leghe in alluminio da bonifica - Estrusi - Heat treatable aluminium alloys - Extrusions

LEGA	STATO UNI8278	CARATTERISTICHE MECCANICHE TYPICAL MECHANICAL PROPERTIES			DUREZZA HARDNESS		CARATTERISTICHE FISICHE TYPICAL PHYSICAL PROPERTIES			
		Carico di rottura a trazione N/mm ²	Carico al limite di snervamento N/mm ²	Allungam. A %	Hb	Composiz. chimica nominale %	Peso specifico Kg/dm ³	Conduttività termica (W/mk)	Resistività elettrica (nohmm)	Coefficiente di dilataz. termica lineare/μm/m/K
ALLOY	TEMPER	Ultimate Strength N/mm ²	Yield Strength N/mm ²	Elongation A %	Hb	Nominal chemical compos. %	Specific gravity Kg/dm ³	Thermal conductivity (W/mk)	Electrical resistivity (nohmm)	Average coeff. thermal exp μm/m/K
UNI	T1	120	50	16	35	Mg 0,35-0,60	2,70	195	36	23,4
9006/1	T5	185	145	11	55	Si 0,30-0,60		209	32	
ex 3569	T6	205	165	10	60			209	32	

SISTEMA SYSTEM	TIPOLOGIA WINDOWS AND DOOR	DIMENSIONI DIMENSIONS LXH mm	RISULTATI PROVE TEST VALUES			SEZIONI CROSS SECTIONS	CERTIFICATO N° CERTIFICATE N°
			Aria Air	Acqua Water	Vento Wind		
EKU 53		1850 x2250	A3	E4	V2a		2137/98-D

CAMPO D'IMPIEGO PROFILI - RANGE OF USE FOR PROFILES

N° profilo anta N° profile wing	Per altezza edificio 0-20 mt For height building				Per altezza edificio 20-100 mt For height building			
	Larghezza anta max. (mm) Width wing max.	Altezza anta max. (mm) Height wing max.	Una chiusura suppl. oltre (La-Ha) One addit. lock	Due chiusure suppl. oltre (La-Ha) Two addit. locks	Larghezza anta max. (mm) Width wing max.	Altezza anta max. (mm) Height wing max.	Una chiusura suppl. oltre (La-Ha) One addit. lock	Due chiusure suppl. oltre (La-Ha) Two addit. locks
Finestra ad un'anta e/o anta ribalta <i>One wing casement window or combined bottom and tilt-turn window</i>								
4265	1000	1400	1000	-	900	1300	900	-
4273	1300	1600	1100	1600	1100	1500	1000	1500
Portabalcone ad un'anta e/o anta ribalta <i>Balcony door one wing or combined bottom and tilt-turn door</i>								
4265	900	2100	1000	1600	800	2000	900	1500
4273	1000	2200	1100	1700	900	2100	1000	1600
Finestra due ante - Two wings casement window								
4265	1000	1400	1000	-	900	1300	900	-
4273	1100	1600	1100	-	1000	1500	1000	-
Portabalcone due ante - Two wings balcony door								
4265	600	2100	1000	1600	500	2000	900	1500
4273	700	2200	1100	1700	600	2100	1000	1600

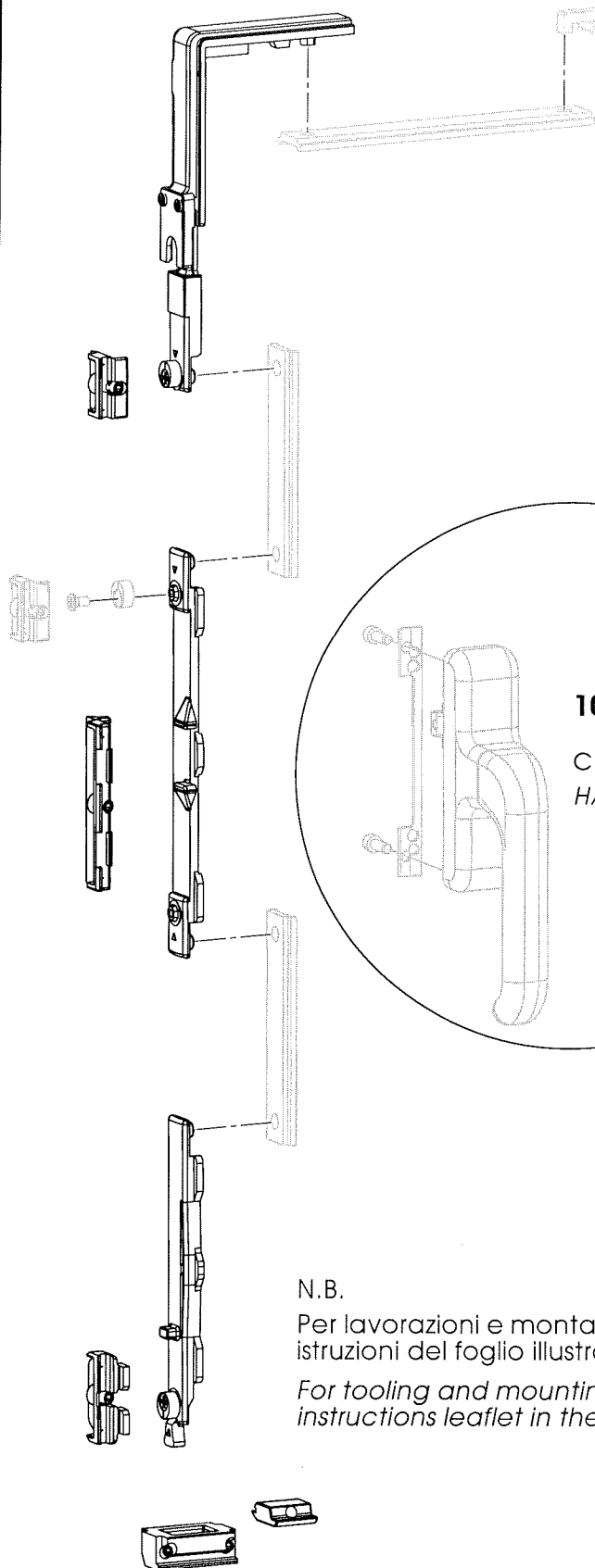
N.B. Dimensione minima anta La = 400 - Ha = 500 mm - Peso max. anta = kg120 - Minimum wing sizes La = 400 - Ha = 500 mm - Max wing weight = kg. 120

ARTICOLO ACCESSORIO ACCESSORY ITEM	APPLICAZIONE SUL SISTEMA E DESCRIZIONE DESCRIPTION AND SYSTEM APPLICATION	ARTICOLO ACCESSORIO ACCESSORY ITEM	APPLICAZIONE SUL SISTEMA E DESCRIZIONE DESCRIPTION AND SYSTEM APPLICATION
100-2296	KIT DI COLLEGAMENTO CREMO- NESE "NOVA" PER APERTURE ESTERNE (per prof. persiana 5680) "NOVA" CREMONE BOLT CON- NECTING KIT FOR EXTERNAL OPENINGS (for prof. shutter 5680)	101-6045	CERNIERA "LOIRA" A TRE ALI INTERASSE mm 60 CON KIT DI FISSAGGIO 60 mm CENTER DISTANCE "LOIRA" HINGE WITH FIXING KIT
100-2252	PERNO DI TRASCINAMENTO PER KIT ART. 100-2250/100-2296 (perno da mm 13) TRAILING PIN FOR KIT ITEM 100-2250/100-2296 (pivot mm 13)	101-6192	CERNIERA "LOIRA" A DUE ALI INTERASSE mm 93 93 mm CENTER DISTANCE "LOIRA" HINGE
100-2255	PERNO DI TRASCINAMENTO PER KIT ART. 100-2250/100-2296 (perno da mm 28) TRAILING PIN FOR KIT ITEM 100-2250/100-2296 (pivot mm 28)	101-6197	CERNIERA "LOIRA" A TRE ALI INTERASSE mm 93 93 mm CENTER DISTANCE "LOIRA" HINGE
100-2328	CAPPETTA COPRI ASOLA DRENAGGIO ACQUA COVER CAP FOR WATER DRAINAGE HOLE	101-6633	KIT FISSAGGIO PER CERNIERA art. 101-6192 FIXING KIT FOR HINGE ITEM 101-6192
100-2336	SOSTEGNO ANTA WING SUPPORT	101-6643	KIT FISSAGGIO PER CERNIERA art. 101-6197 FIXING KIT FOR HINGE ITEM 101-6197
100-2346	TAPPO RACCOGLICONDENSA LATERAL PLUG FOR CONDENSATION COLLECTION	101-6851	DIMA PER PANTOGRAFO (interasse 60 mm) PANTOGRAPH TEMPLATE
100-2387	BLOCCHETTI DI COLLEGAMENTO ALLA CREMONESE "EURO" "EURO" CREMONE BOLT CONNECTION BLOCKS	101-6856	DIMA PER PANTOGRAFO (interasse 93 mm) PANTOGRAPH TEMPLATE
100-2460	MARTELLINA "MASTERMAR" "MASTERMAR" HANDLE	104-600.01	RAPID BLOCK Z/P RAPID BLOCK Z/P
100-4020	RINVIO D'ANGOLO PER CHIUSURE PERIMETRALI ANGLE TRANSMISSION FOR PERIMETER CLOSING	104-600.98	SPESSORE/SHIM mm 5
100-4030	NOTTOLINO DI CHIUSURA REGISTRABILE ADJUSTABLE CLOSING PIN	104-600.99	SPESSORE/SHIM mm 2,5
100-4010	KIT CHIUSURA MULTIPLA PER ANTA MULTIPLE LOCK FOR WING	104-RB645	SPESSORE PER CORPO Z/P Z/P BODY SHIM
100-4551	KIT DI INTEGRAZIONE "DUPLEX" "DUPLEX" INTEGRATION KIT	105-0099	SPINA PER SQUADRETTA art 105-0110 PIN FOR CORNER JOINT ITEM 105-0110
101-6040	CERNIERA "LOIRA" A DUE ALI INTERASSE mm 60 CON KIT DI FISSAGGIO 60 mm CENTER DISTANCE "LOIRA" HINGE WITH FIXING KIT	105-0110	SQUADRETTA CERVINO A SPINARE O CIANFRINARE CORNER JOINT TO BE LOCKED BY A PIN OR TO BE CHAMFERED
		105-0409	SQUADRETTA A SCATTO "MONTEBIANCO" CORNER JOINT
		105-0426	SQUADRETTA A SCATTO "MONTEBIANCO" PER PROFILI A TUBOLARITÀ MAGGIORATA CORNER JOINT FOR OVERSIZE PROFILES

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105-0706	SQUADRETTA IN ACCIAIO INOX PER ALLINEAMENTO ALETTE DI BATTUTA TELAIO A MURO <i>STAINLESS STEEL CORNER JOINT FOR WALL SUBFRAME</i>	110-3578	SQUADRA IN ALLUMINIO A SPINARE SU PROFILI A SEZ. MAGGIORATA <i>ALUMINIUM CORNER JOINT TO BE LOCKED BY A PIN ON OVERSIZE PROFILES</i>
105-0909	SQUADRETTA A SCATTO AD ANGOLAZIONE VARIABILE <i>CORNER JOINT WITH VARIABLE ANGULATION</i>	110-3579	SQUADRA IN ALLUMINIO A CIANFRINARE SU PROFILI A SEZ. MAGGIORATA <i>ALUMINIUM CORNER JOINT TO BE CHAMFERED ON OVERSIZE PROFILES</i>
106-0349	FORBICI TAGLIA GUARNIZIONI <i>SCISSORS FOR GASKET</i>	115-CD8132	COLLA CIANOACRILICA PER INCOLLAGGIO GUARNIZIONI <i>CYANO-ACRYLIC GLUE FOR GASKET</i>
106-1116	SELLA REVERSIBILE PER OVALINA FISSA (PER INSERIMENTO IN PROFILO PERSIANA 5680) <i>REVERSIBLE SADDLE FOR FIXED SLAT (FOR INSERTION WINDOW SHUTTER PROFILE 5680)</i>	115-CDISO6M	SPUGNA ADESIVA PER COIBENTAZIONE <i>ADHESIVE SPONGE FOR INSULATION</i>
106-00114	ROTELLA INFILA GUARNIZIONE <i>ROLLER FOR GASKET INSERTION</i>	123-50729T	SIGILLANTE PROTETTIVO TRASPA- RENTE PER LA SIGILLATURA ANGOLI <i>TRANSPARENT PROTECTIVE SEALANT FOR CORNERS</i>
106-1863	KIT SPESSORI REGISTRO PER VETRI (PER INSERIMENTO IN PROFILI A VETRO AD INFILARE) - (con registro da mm 10) <i>SHIM AND REGULATOR KIT FOR GLASSES (FOR PROFILE WITH GLASS TO BE INSERTED)</i>	124-P896	CONTROPIASTRA PER PORTE INTERNE CON ANTA IN ALLUMINIO <i>SUBBOARD FOR ALUMINIUM WING INTERNAL DOORS</i>
106-1864	KIT SPESSORI REGISTRO PER VETRI (PER INSERIMENTO IN PROFILI A VETRO AD INFILARE) - (con registro da mm 18) <i>SHIM AND REGULATOR KIT FOR GLASSES (FOR PROFILE WITH GLASS TO BE INSERTED)</i>	124-P1042/20	CONTROPIASTRA PER PORTE CON PANNELLO IN LEGNO <i>SUBBOARD FOR WOODEN PANEL DOORS</i>
106-1905	GIUNTO PER TRAVERSO PERSIANA (5681) <i>JOINT FOR SHUTTER TRANSOM PROFILE</i>	124-P2286	SPESSORE CHIUSURA PER ANTA IN ALLUMINIO PORTE INTERNE <i>CLOSING SHIM FOR ALUMINIUM WING INTERNAL DOOR</i>
106-1906	TAPPO TERMINALE PER PROFILO PERSIANA (5680) <i>LOWER PLUG FOR SHUTTER PROFILE 5680</i>	124-TB80	SCROCCO PER PORTE INTERNE (R) <i>INTERNAL DOOR LATCH</i>
106-1907	TAPPO TERMINALE PER RIPORTO CENTRALE PERSIANA (4263) <i>LOWER PLUG FOR CENTRAL PROFILE</i>	124-TB80T	SCROCCO PER PORTE INTERNE (T) <i>INTERNAL DOOR LATCH</i>
110-B869	SQUADRA DI ALLINEAMENTO IMBOTTI PORTE INTERNE <i>CORNER JOINT FOR INTERNAL DOOR</i>	124-12 124-13 124-15	MANIGLIA PER PORTE INTERNE <i>INTERNAL DOOR HANDLE</i>
		126-6117	TAPPO DI TENUTA SU INVERSIONE CENTRALE PORTE <i>SEAL PLUG ON CENTRAL DOOR INVERSION</i>
		126-6118	TAPPI SU PROFILI DI BATTUTA PORTE <i>RABBIT PLUG ON THRESHOLD OF DOOR BASES</i>

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126-6137	SQUADRETTA DI ALLINEAMENTO ALETTA ESTERNA TELAI CORNER JOINT FOR EXTERNAL FRAME	137-93497	TAPPI DI TENUTA SU PROFILO DI RIPORTO CENTRALE PER GUARNIZIONE A GIUNTO APERTO SEAL PLUG ON CENTRAL PROFILE FOR CENTRAL GASKET
126-6140	CLIPS DI AGGANCIO PER COPERTINE PROFILI PER ANGOLO VARIABILE CONNECTION CLIPS FOR VARIA- BLE ANGLE AND COVER JOINT	137-93517	CONF. TAPPI DI TENUTA SU PROFILO DI RIPORTO CENTRALE CON GUARNIZIONE IN DOPPIA BATTUTA SEAL PLUG ON CENTRAL PROFILE WITH DOUBLE RABBET GASKET
130-1326	CAVALLOTTO IN ACCIAIO PER GIUNZIONE A CROCE STEEL CORNER JOINT FOR CROSS	142-2224	ANGOLO IN ZAMA PER FERMAVETRI ARROTONDATI ANGLE FOR ROUNDED GLASS BEADINGS
130-0610	CERNIERE PER PORTE INTERNE CON PANNELLO DI LEGNO HINGES FOR INTERNAL WOODEN PANEL DOORS	149-AL430	COLLANTE MONOCOMPONENTE PER INCOLAGGIO SQUADRETTA SINGLE-COMPONENT GLUE FOR CORNER JOINT
131-8973	TAPPI IN P.V.C. NERO PER CASSONETTO MONOBLOCCO BLACK, P.V.C. PLUG FOR MONOBLOCK BOX	157-0104	COPPIA COPRIBORDO PER PROFILO (10342) COVER PLUG FOR PROFILE 10342
131-8998	MENSOLE ORIZZONTALI IN LAMIE- RA ZINCATA PER MONOBLOCCO GALVANIZED STEEL HORIZONTAL SHELVES FOR MONOBLOCK	210-T2974	SPINA IN ZAMA PER SQUADRA ART. 110-3578 PIN FOR CORNER JOINT ITEM 110-3578
131-PR9064	COPPIA INVITI TAPPARELLA MONOBLOCCO CON PASSACINTINO COUPLING OF MONOBLOCK ROLLING SHUTTER WITH BELT PASS	653-040.4	SQUADRETTA DI ALLINEAMENTO ESTERNA TELAI E ANTE CORNER JOINT FOR EXTERNAL FRAME AND WING
131-RA442	COPPIA POMOLINI CON VITE COUPLE OF KNOBS WITH SCREW	N.B.	PER ACCESSORI STANDARD NON A STOCK, DEL MONOBLOCCO CONSULTARE PAG. 105 FOR STANDARD MONOBLOCK ACCESSORIES, NOT IN STOCK, SEE PAG. 105
131-RA546	AVVOLGITORE CINTINO DA m 5 CON PLACCA NERA 5 m BELT WINDER WITH BLACK PLATE		
131-RA547	AVVOLGITORE CINTINO DA m 8 CON PLACCA NERA 8 m BELT WINDER WITH BLACK PLATE		
131-RA548	CASSETTA PER AVVOLGITORE WINDER HOUSING		
131-RA552	CUSCINETTO A SFERE BALL BEARING		
137-90071	CLIPS DI AGGANCIO PER FERMAVETRI ARROTONDATI CONNECTION CLIPS FOR ROUNDED GLASS BEADING		

100-4701



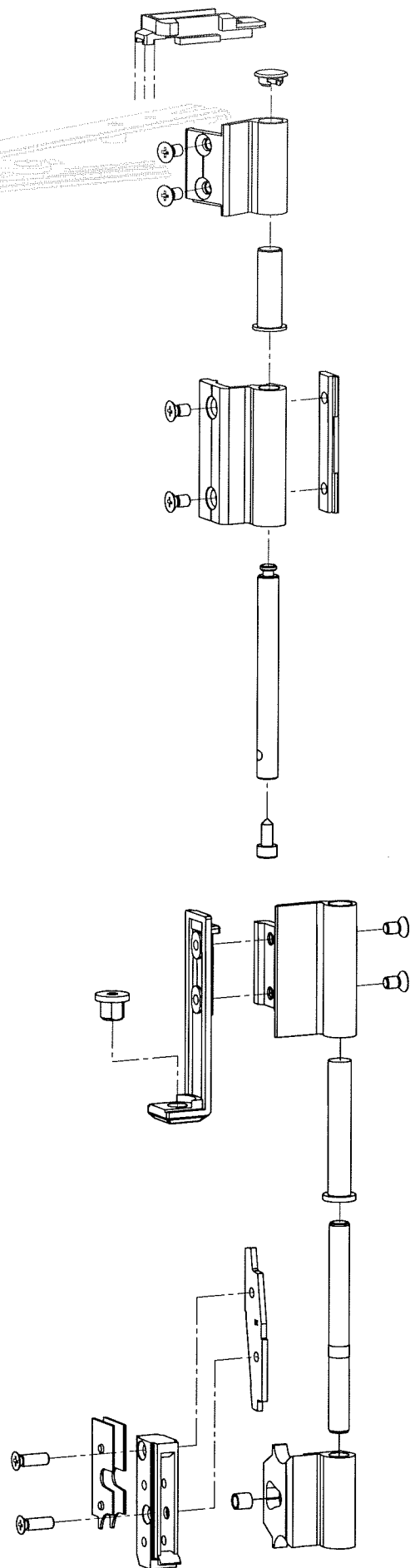
100-1090

CHIUSURA
HANDLE

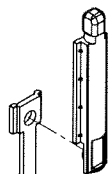
N.B.

Per lavorazioni e montaggio seguire le
istruzioni del foglio illustrativo inserito nel kit

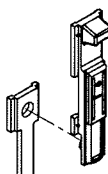
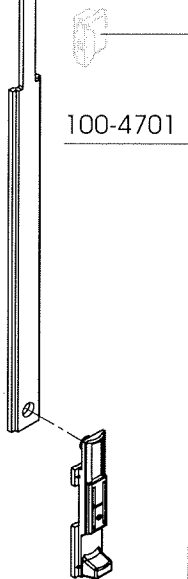
*For tooling and mounting follow the
instructions leaflet in the kit*



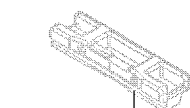
100-1314



100-4701



100-2336

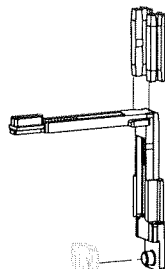


100-1339

100-4261

KIT CHIUSURA
DOPPIA ANTA

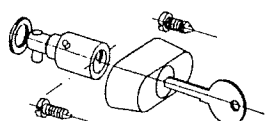
KIT LOCK FOR
DOUBLE WING



100-4641

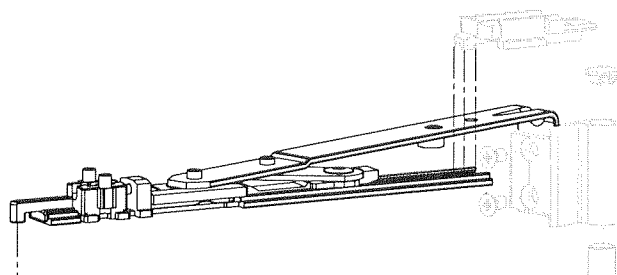
CHIUSURE
SUPPLEMENTARI
VERTICALI

ADDITIONAL
VERTICAL
LOCKS



100-4311

SERRATURA
LOCK



100-4331

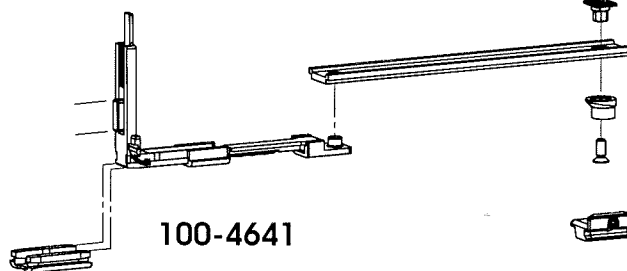
BRACCIO PICCOLO TIPO 1 - ANTA 370 : 535
SMALL ARM TYPE 1 (WING SIZE)

100-4321

BRACCIO PICCOLO TIPO 1S - ANTA 430 : 535
PER MONTAGGIO CHIUSURE SUPPLEMENTARI
SMALL ARM TYPE 1S (WING SIZE)
FOR ADDITIONAL LOCKS FITTING

100-4341

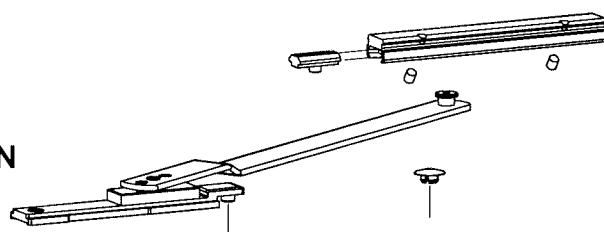
BRACCIO MEDIO TIPO 2 - ANTA 536 : 1700
MIDDLE ARM TYPE 21 (WING SIZE)



100-4641

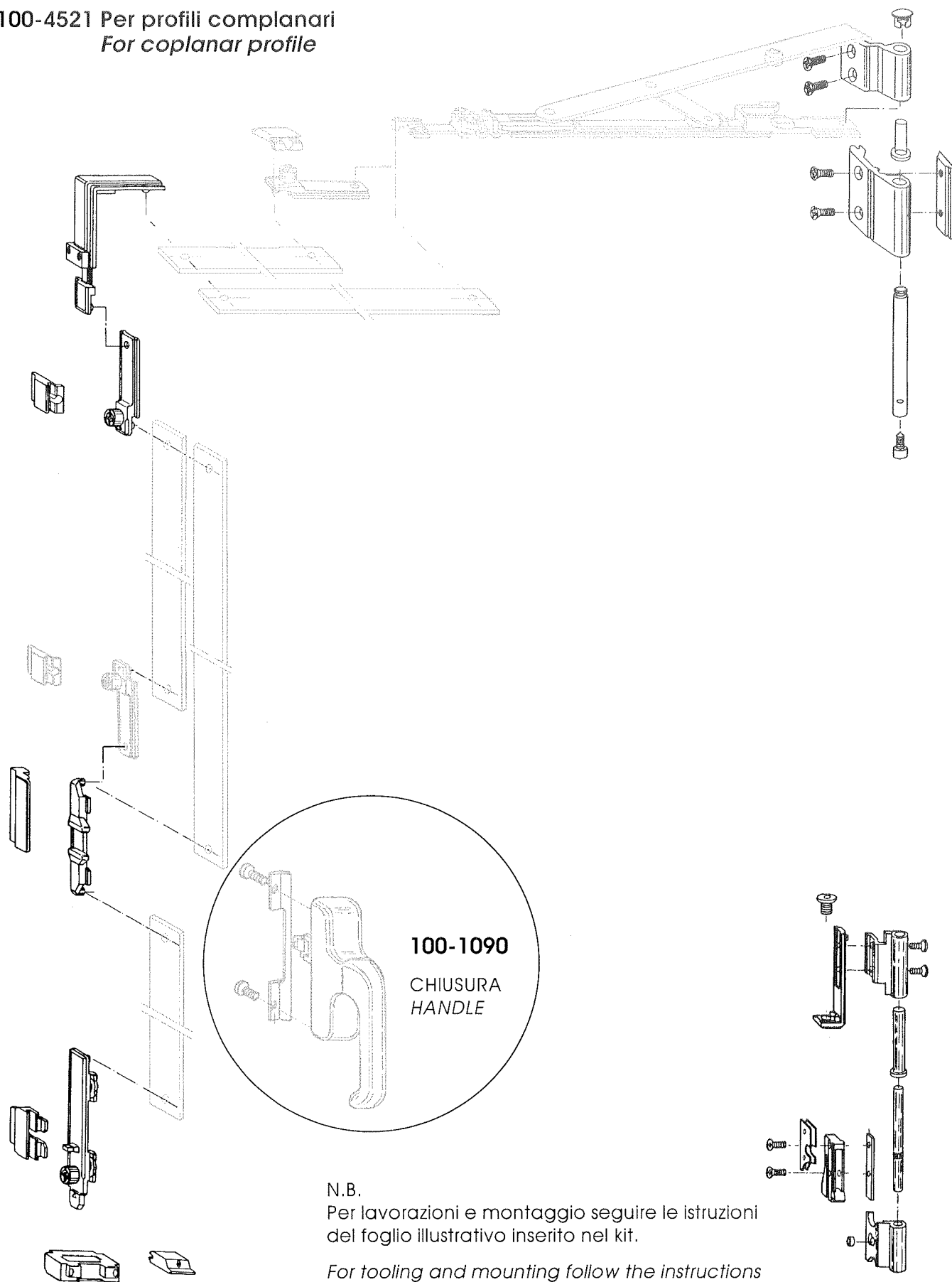
CHIUSURE SUPPLEMENTARI ORIZZONTALI
ADDITIONAL HORIZONTAL LOCKS

100-4301N

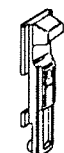
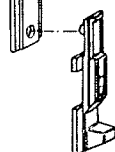
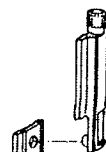


BRACCIO SUPPLEMENTARE (da utilizzare col braccio 2)
Per larghezze anta da mm 1100 a mm 1700
ADDITIONAL ARM (to be utilized with arm 2)
(for wing width from mm 1100 to mm 1700)

100-4521 Per profili complanari
For coplanar profile



100-1314

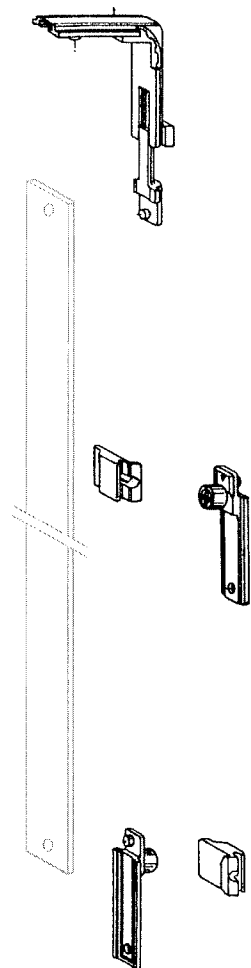


100-2336



100-1339

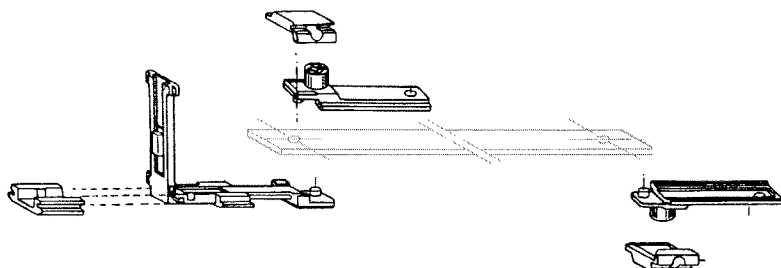
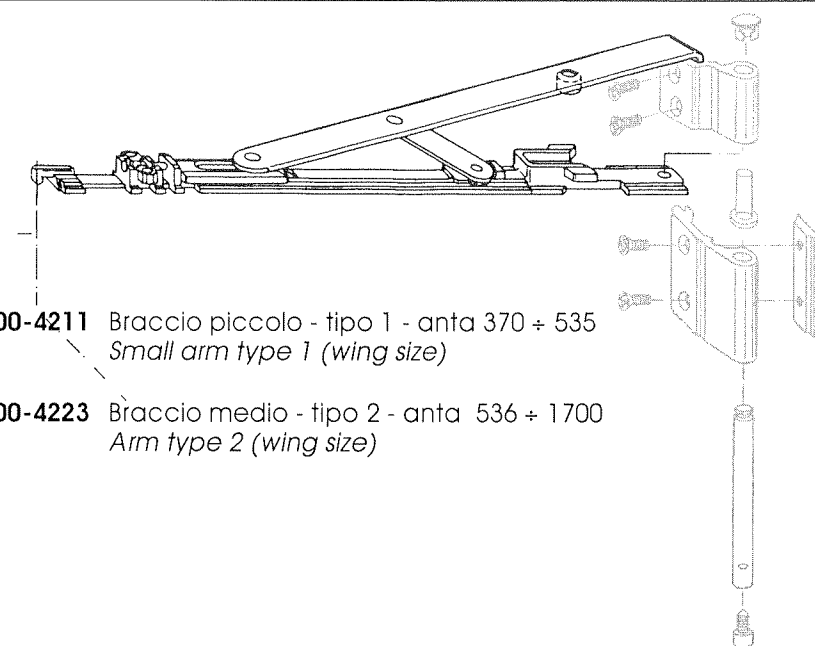
100-4261
 Kit chiusura
 doppia anta
 Kit lock for
 double wing



100-4241
 Chiusure
 supplementari
 verticali
 Additional vertical
 locks

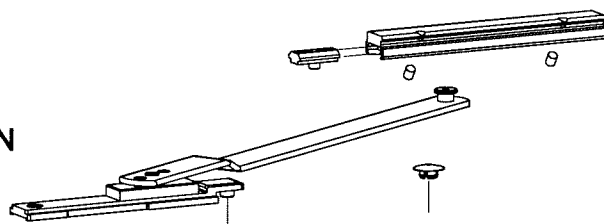
100-4211 Braccio piccolo - tipo 1 - anta 370 ÷ 535
 Small arm type 1 (wing size)

100-4223 Braccio medio - tipo 2 - anta 536 ÷ 1700
 Arm type 2 (wing size)

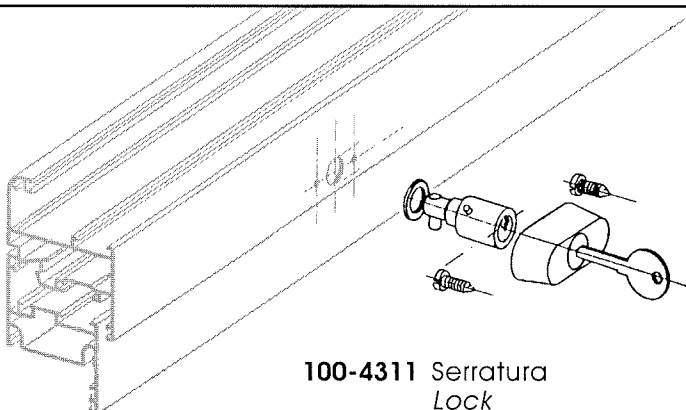


100-4251 Chiusure supplementari orizzontali
 Additional horizontal locks

100-4301N



BRACCIO SUPPLEMENTARE (da utilizzare col braccio 2)
 Per larghezze anta da mm 1100 a mm 1700
 ADDITIONAL ARM (to be utilized with arm 2)
 (for wing width from mm 1100 to mm 1700)



100-4311 Serratura
 Lock

ARTICOLO ITEM	MATERIALE MATERIAL	DESCRIZIONE DESCRIPTION	ARTICOLO ITEM	MATERIALE MATERIAL	DESCRIZIONE DESCRIPTION
102-6196	ALFAPRENE	GUARNIZIONE DISTANZIATRICE E SUPPORTO SIGILLATURA VETRI SPACING GASKET AND GLASS SEALING SUPPORT	619-PB79	(7X9)	TENUTA PORTE E MONOBLOCCO DOOR AND MONOBLOCK SEAL
102-6197	ALFAPRENE	GUARNIZIONE DI BATTUTA PER PORTE INTERNE RABBIT GASKET FOR INTERNAL DOORS	619-PB59	(5X9)	
103-98135	EPDM	GUARNIZIONE PER GIUNTI A NASTRO RIBBON JOINT GASKET	619-P735	(7X3,5)	
126-0978	COPLANE	GUARNIZIONE DI FINITURA PER PORTE INTERNE FINISHING GASKET FOR INTERNAL DOORS			
126-1205	PVC COESTRUSO	GUARNIZIONE DI SUPPORTO SIGILLATURA VETRI SPESSORE mm. 4 mm. 4 THICK SUPPORT GLASS SEAL GASKET			
126-2178	EPDM	GUARNIZIONE DI VETRAZIONE ESTERNA SPESSORE mm 2,5 2,5 mm THICK EXTERNAL GLASS BEADING GASKET			
126-2194	EPDM	GUARNIZIONE DI VETRAZIONE ESTERNA SPESSORE mm 3/4 3/4 mm THICK EXTERNAL GLASS BEADING GASKET			
126-2195	EPDM	GUARNIZIONE DI VETRAZIONE ESTERNA SPESSORE mm 5/6 5/6mm THICK EXTERNAL GLASS BEADING GASKET			
126-2197	EPDM	GUARNIZIONE DI VETRAZIONE ESTERNA SPESSORE mm 7/8 7/8 mm THICK EXTERNAL GLASS BEADING GASKET			
126-2261	EPDM	GUARNIZIONE DI TENUTA CENTRALE A GIUNTO APERTO OPEN JOINT, CENTRAL SEAL			
126-2284	EPDM	GUARNIZIONE DI APPOGGIO SOGLIA THRESHOLD BEARING GASKET			
126-2340	EPDM	GUARNIZIONE DI GIUNZIONE PER TELAI FRAME SEAL			
126-2341	EPDM	GUARNIZIONE DI TENUTA A MURO FLOOR THRESHOLD GASKET			
126-2666	EPDM	GUARNIZIONE DI BATTUTA INTERNA INTERNAL JOINT GASKET			
126-2800	EPDM	GUARNIZIONE DI VETRAZIONE INTERNA SPESSORE mm 2 2 mm THICK, INTERNAL GLASS BEADING GASKET			
126-2972	EPDM	GUARNIZIONE DI VETRAZIONE INTERNA SPESSORE mm 3 3 mm THICK, INTERNAL GLASS BEADING GASKET			
126-3851	SANTOPRENE	GUARNIZIONE DI BATTUTA INTERNA INTERNAL RABBIT GASKET			
126-1851	COPLANE COESTRUSO				
126-4147	EPDM	ANGOLO VULCANIZZATO PER GUARNIZIONE 126-2261 VULCANIZED ANGLE FOR GASKET 126-2261			
126-8001	EPDM COESTRUSO	GUARNIZIONE DI VETRAZIONE ESTERNA SPESSORE mm. 3 mm. 3 THICK EXTERNAL GLASS BEADING GASKET			

126-2178



A=3

126-2800



B=2

126-2194



C=3+4

126-2195



D=5+6

126-2197



E=7+8

126-2972



F=3

(*) VARIANTE C

SPESSORI
VETRI mm
GLASS
THICKNESS mm

GUARNIZIONI
GASKETS

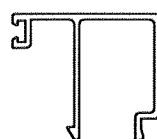
DIMENSIONI
FERMAVETRI
GLASS BEADING
DIMENSIONS mm

PROFILI E SEZIONI FERMAVETRI
GLASS BEADING PROFILES

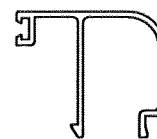
4
5

A+C *(F)
A+B

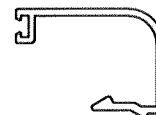
31



4297



4196

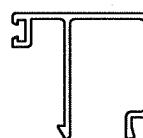


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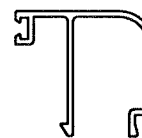
6

A+C *(F)

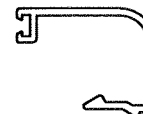
29



9040



9041

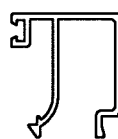


9042

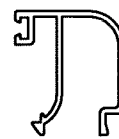
7
8
9
10
11
12
13

A+E
A+E
A+D
A+D
A+C *(F)
A+C *(F)
A+B

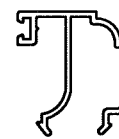
23



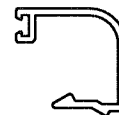
4298



4195



11202

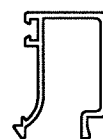


4292

14
15
16
17
18
19

A+E
A+D
A+D
A+C *(F)
A+C *(F)
A+B

17



4296



4299



4291

20
21
22
23

A+D
A+C *(F)
A+C *(F)
A+B

13



4294



4295



11203



4290

24
25

A+C *(F)
A+C *(F)

10



9159

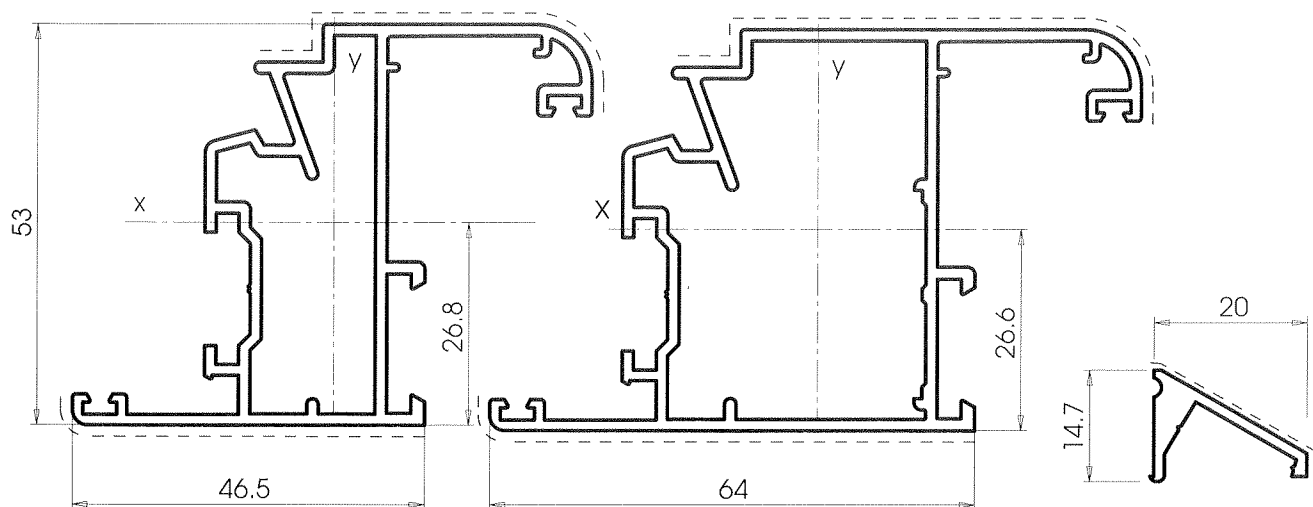
26
27
28
29
30
31
32

A+E
A+E
A+D
A+D
A+C
A+C
A+B

4



4293



4265

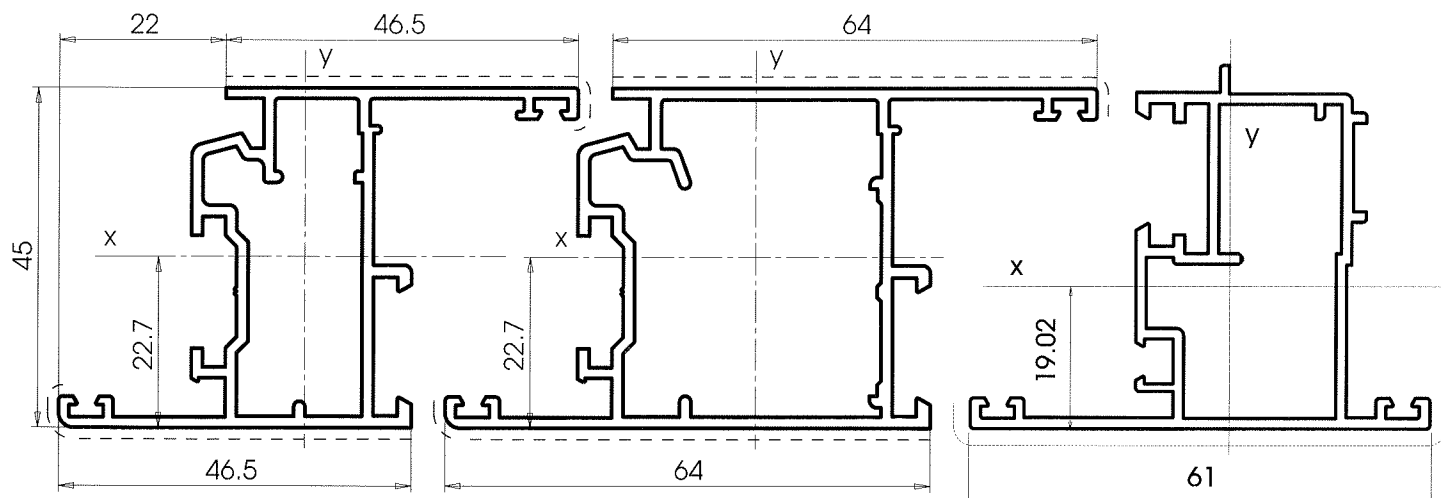
peso: Kg./mt. 1.050
sup. vista: mm. 112
Jx cm⁴: 14,3

4273

peso: Kg./mt. 1.215
sup. vista: mm. 138
Jx cm⁴: 17,98

5767

peso: Kg./mt. 0.190
sup. vista: mm. 23



4198

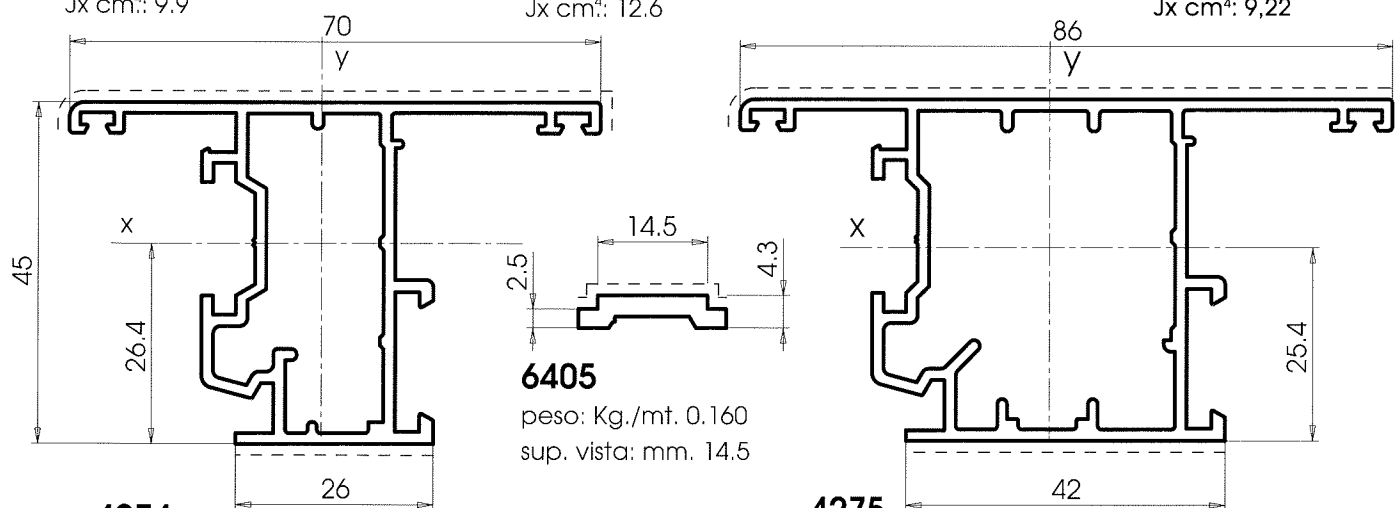
peso: Kg./mt. 0.926
sup. vista: mm. 101
Jx cm⁴: 9,9

4199

peso: Kg./mt. 1.098
sup. vista: mm. 136
Jx cm⁴: 12,6

4263

peso: Kg./mt. 0.885
sup. vista: mm. 68
Jx cm⁴: 9,22



4274

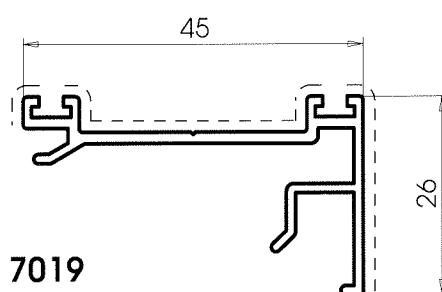
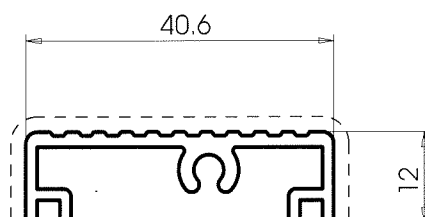
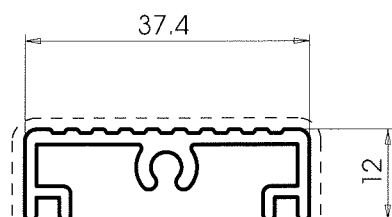
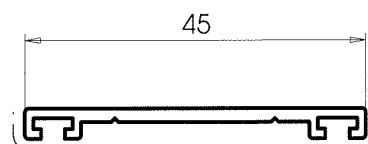
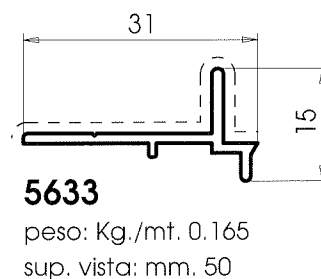
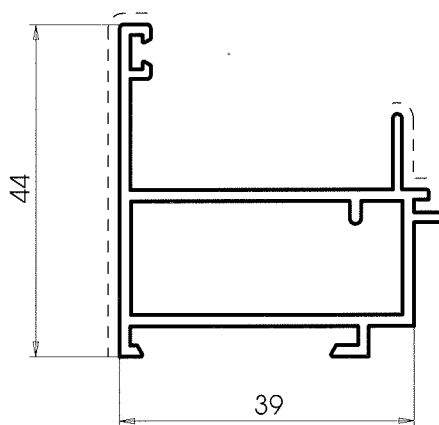
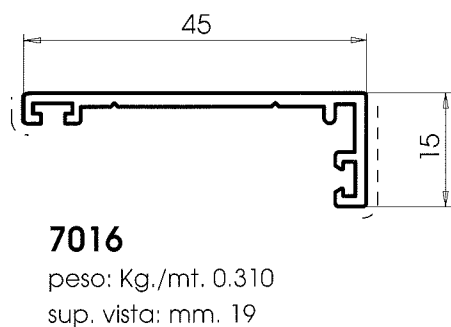
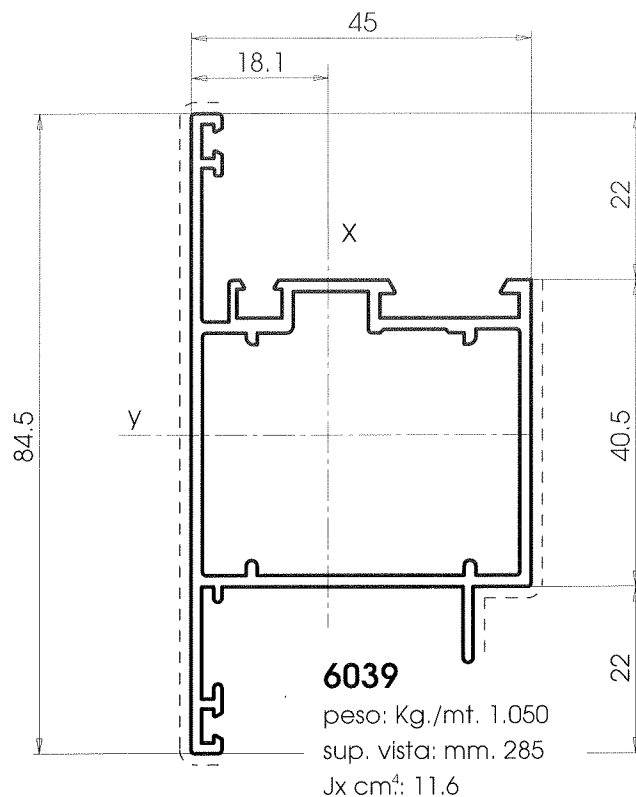
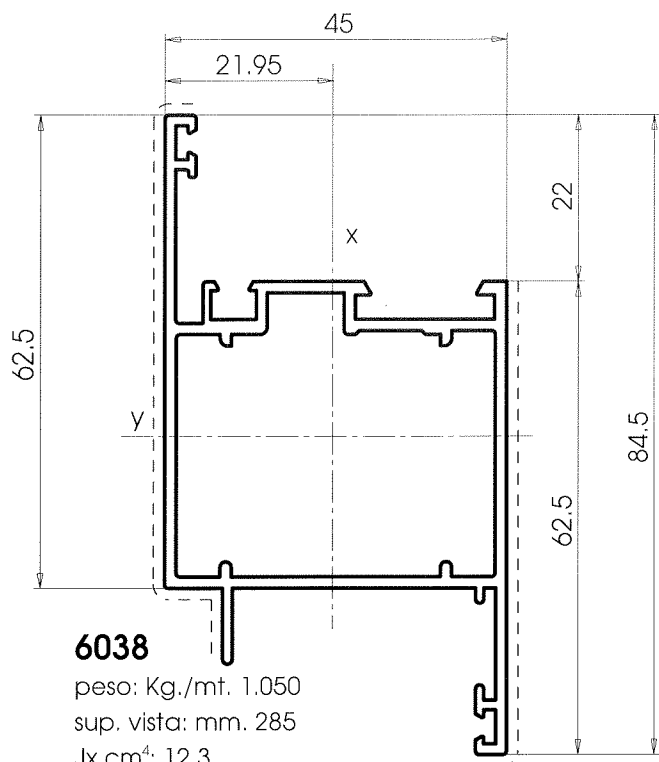
peso: Kg./mt. 955
sup. vista: mm. 104
Jx cm⁴: 9,75

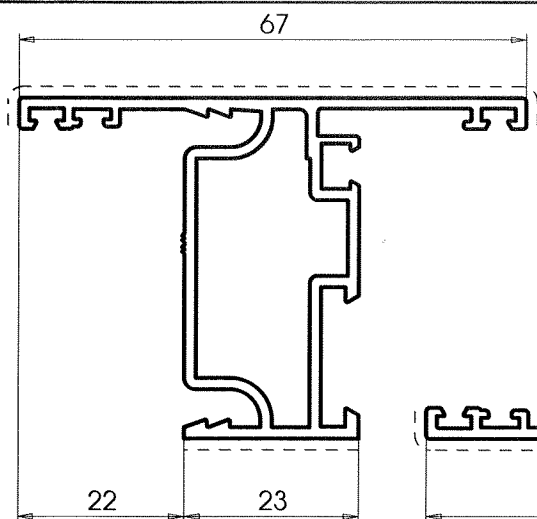
6405

peso: Kg./mt. 0.160
sup. vista: mm. 14,5

4275

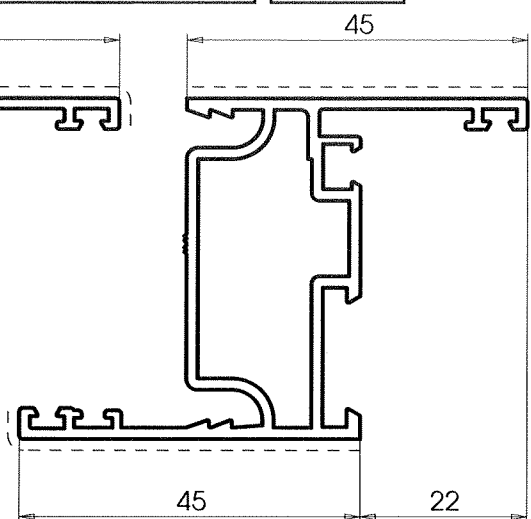
peso: Kg./mt. 1.135
sup. vista: mm. 136
Jx cm⁴: 12,8





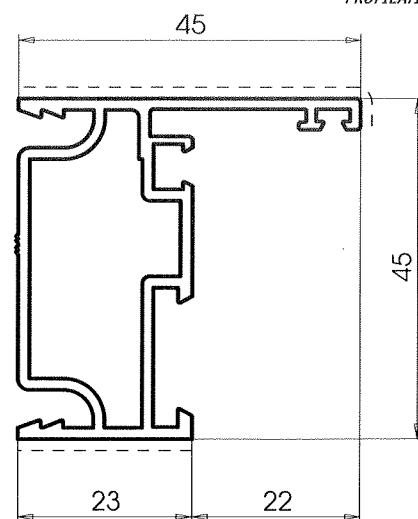
4262

peso: Kg./mt. 0.922
sup. vista: mm. 98



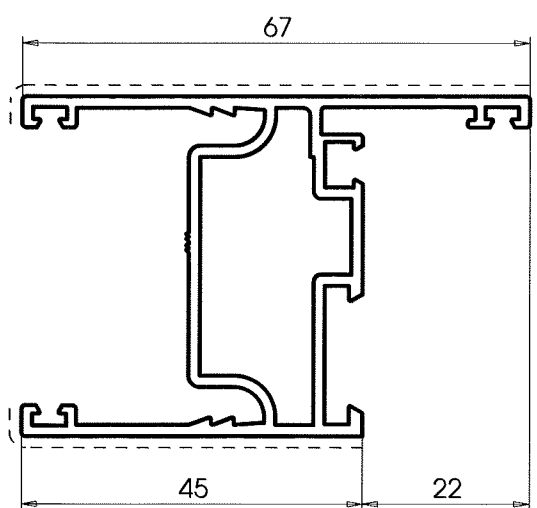
4260

peso: Kg./mt. 0.922
sup. vista: mm. 98



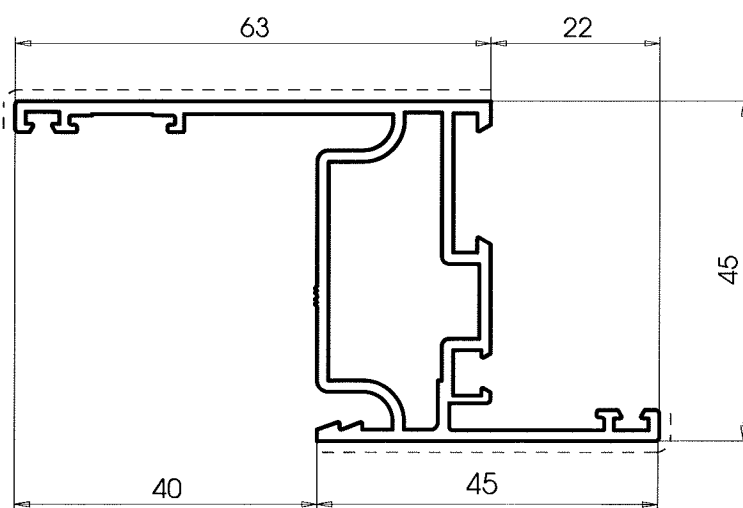
4261

peso: Kg./mt. 0.795
sup. vista: mm. 72



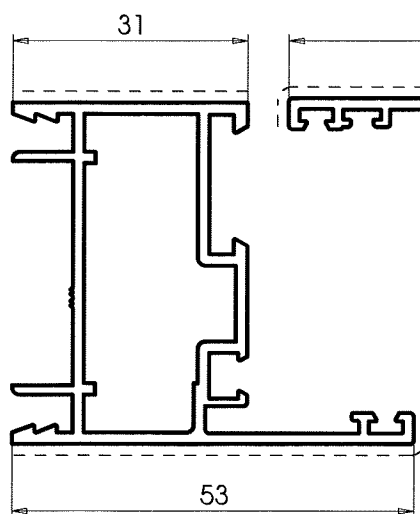
4270

peso: Kg./mt. 1.021
sup. vista: mm. 125



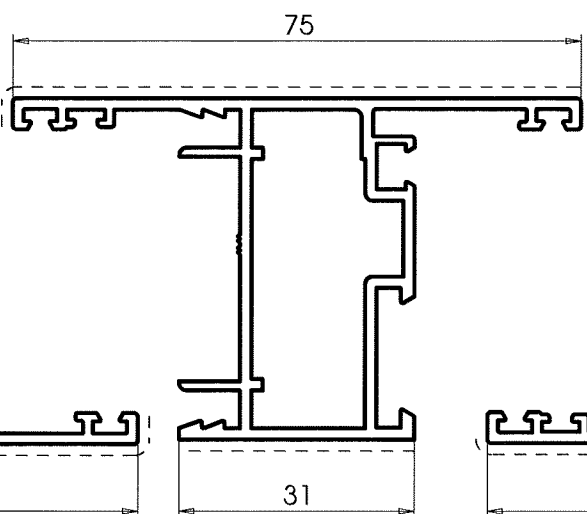
5682

peso: Kg./mt. 1.011
sup. vista: mm. 118



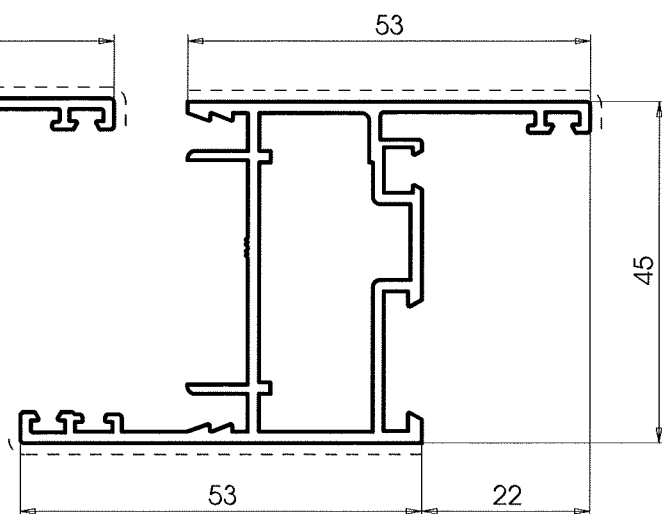
7011

peso: Kg./mt. 0.861
sup. vista: mm. 88



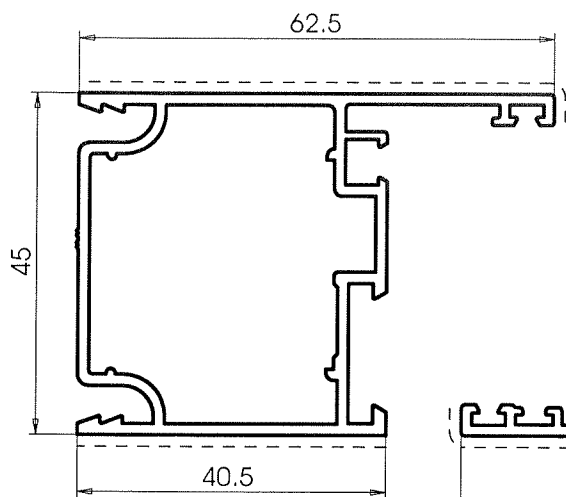
7013

peso: Kg./mt. 0.986
sup. vista: mm. 114



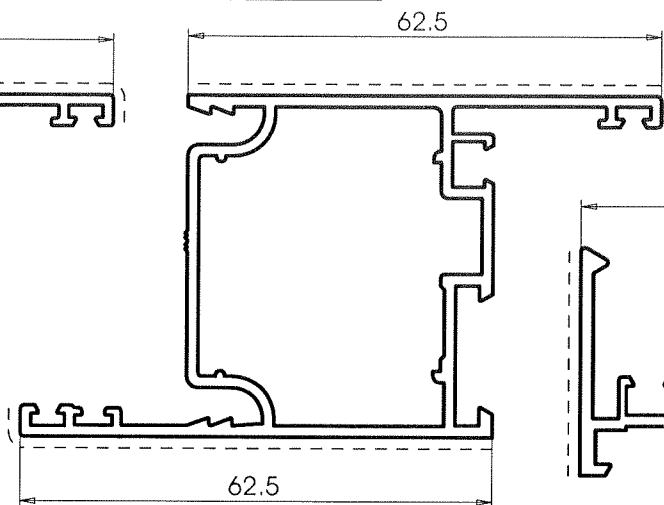
7012

peso: Kg./mt. 0.986
sup. vista: mm. 114



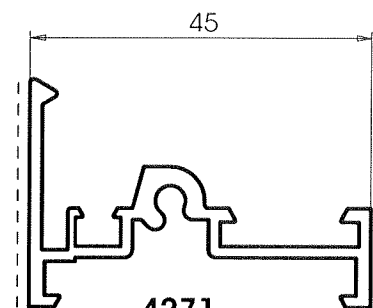
4267

peso: Kg./mt. 0.964
sup. vista: mm. 108



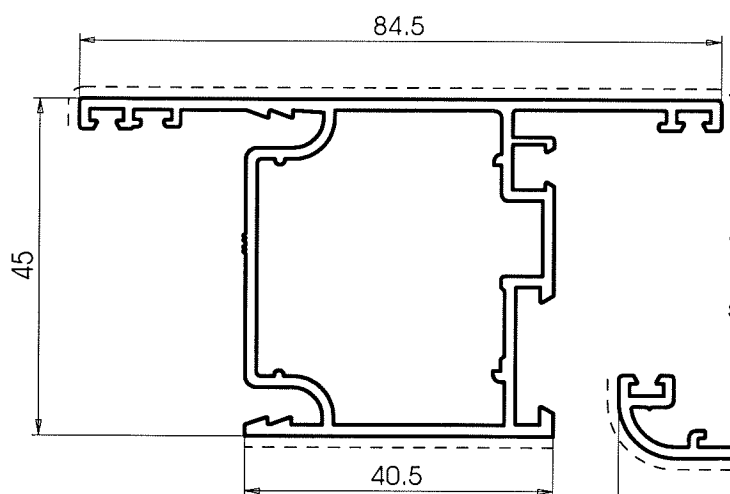
4266

peso: Kg./mt. 1.088
sup. vista: mm. 133



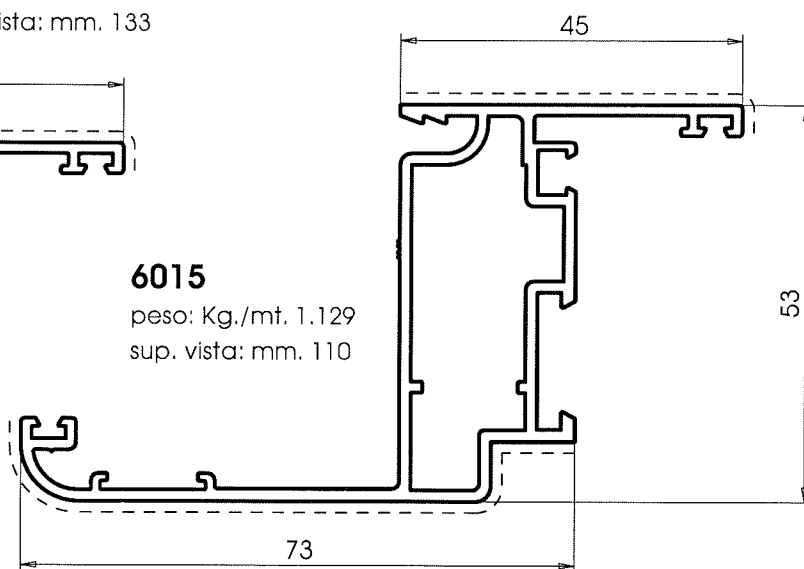
4271

peso: Kg./mt. 0.553
sup. vista: mm. 43



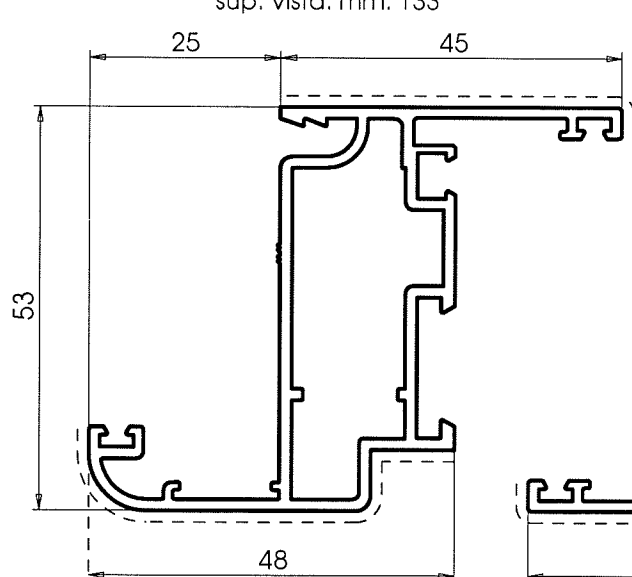
4268

peso: Kg./mt. 1.088
sup. vista: mm. 133



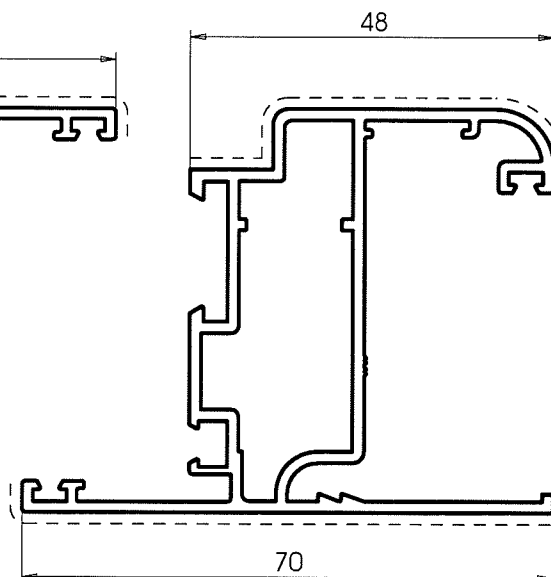
6015

peso: Kg./mt. 1.129
sup. vista: mm. 110



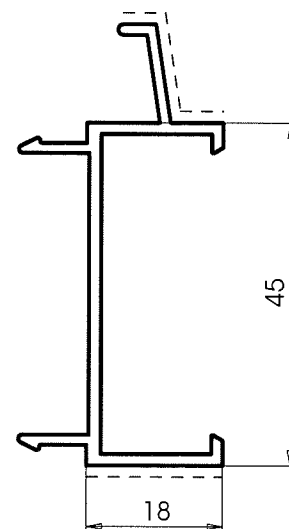
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peso: Kg./mt. 1.005
sup. vista: mm. 113



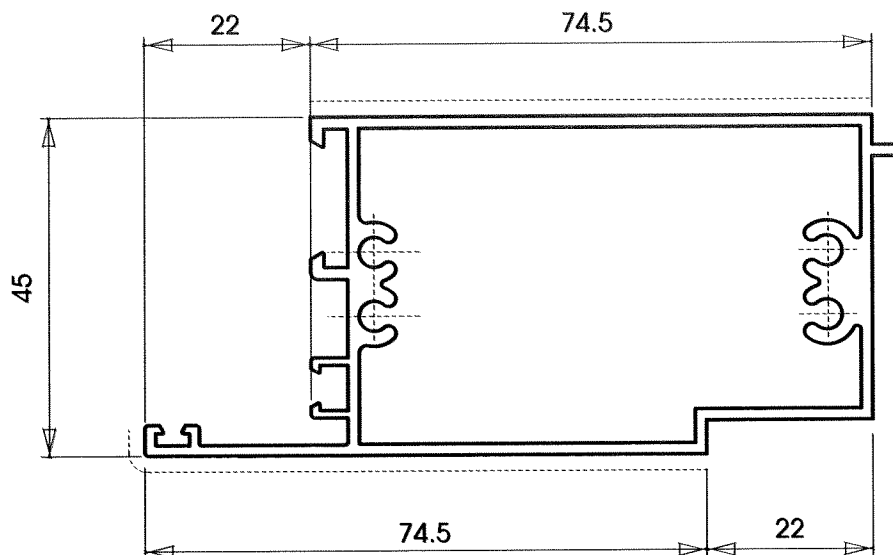
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peso: Kg./mt. 1.110
sup. vista: mm. 140



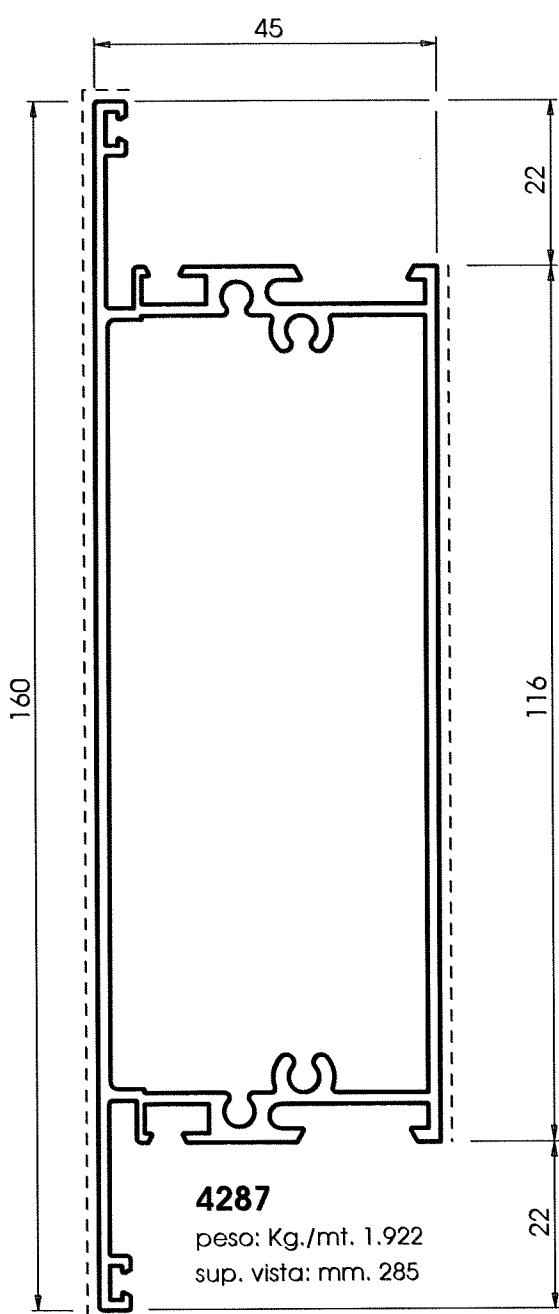
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peso: Kg./mt. 0.465
sup. vista: mm. 41



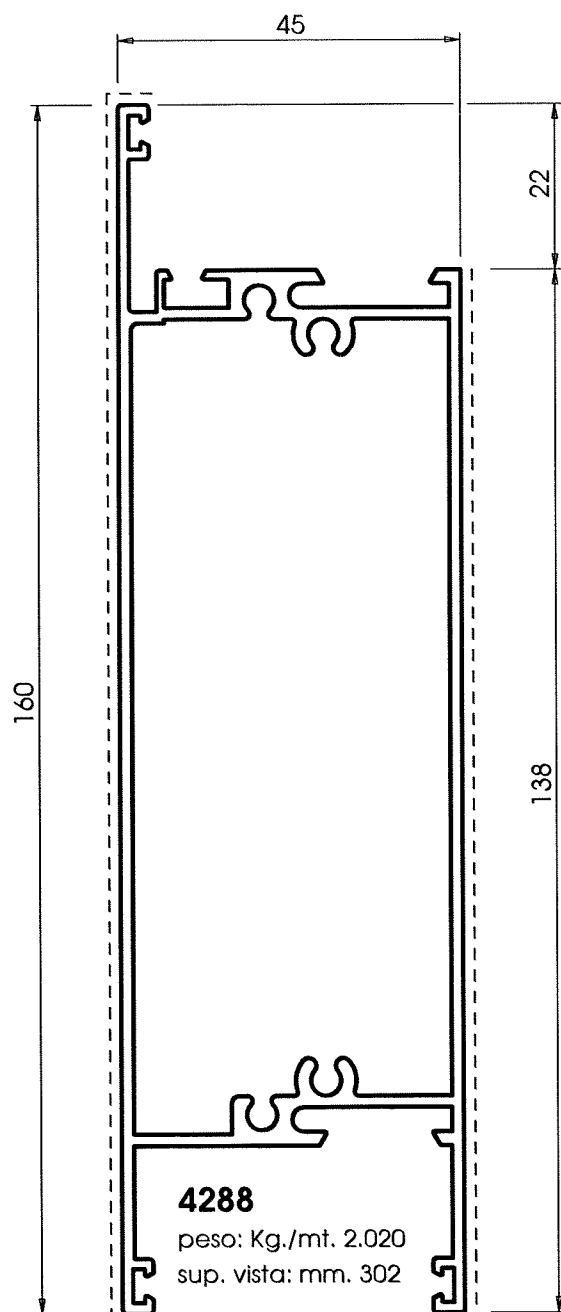
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peso: Kg./mt. 1,463
sup. vista: mm. 153



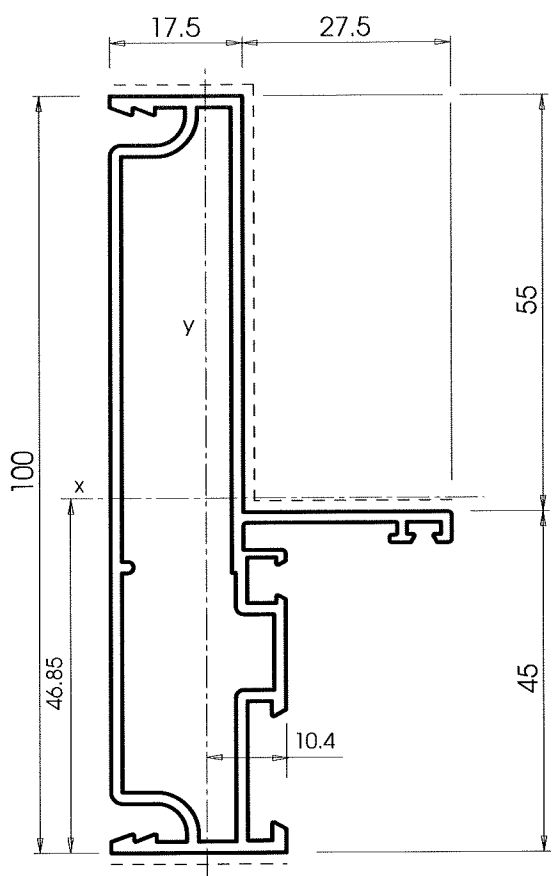
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peso: Kg./mt. 1,922
sup. vista: mm. 285



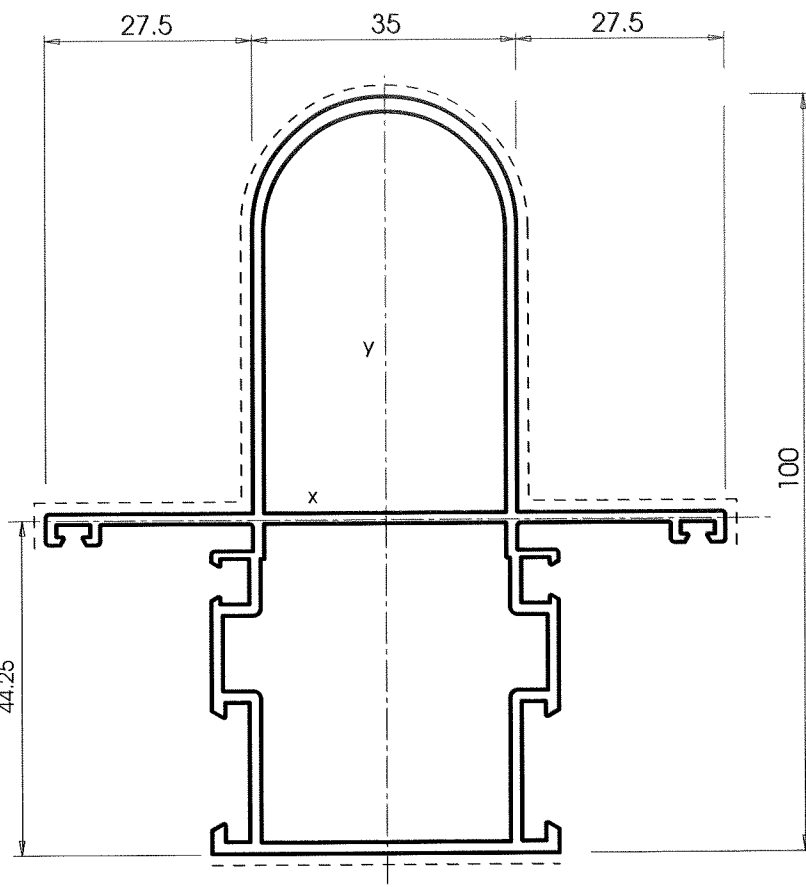
4288

peso: Kg./mt. 2,020
sup. vista: mm. 302



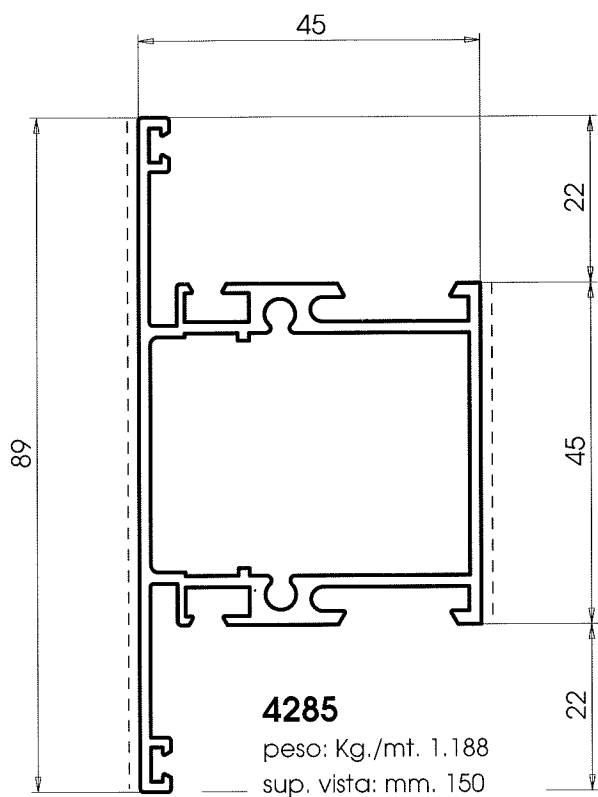
4283

peso: Kg./mt. 1.300
 sup. vista: mm. 123
 Jx cm⁴:45.1



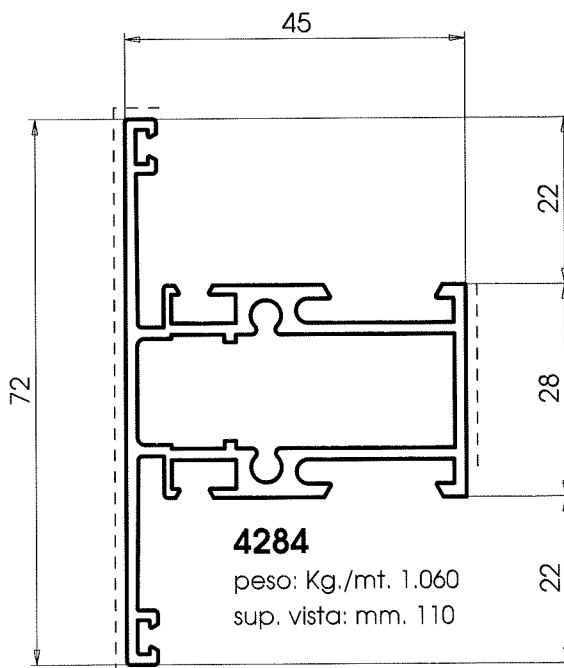
4282

peso: Kg./mt. 1.631
 sup. vista: mm. 238
 Jx cm⁴:52.5



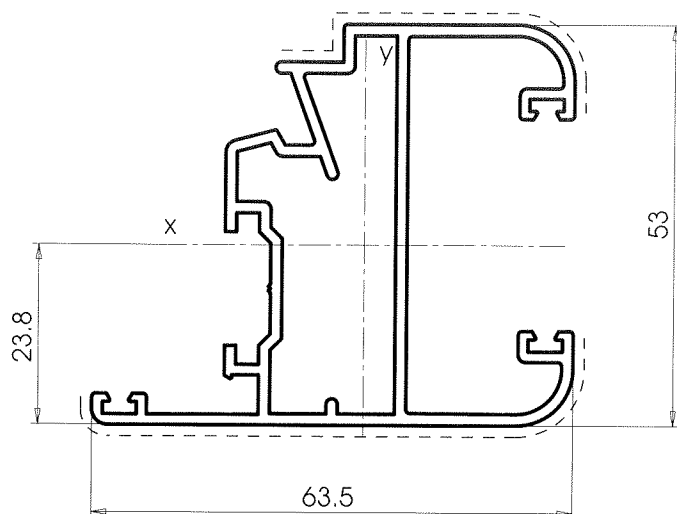
4285

peso: Kg./mt. 1.188
 sup. vista: mm. 150



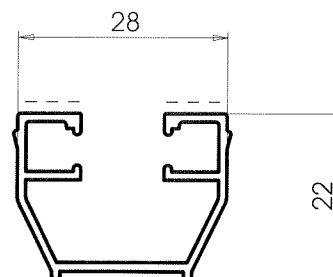
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peso: Kg./mt. 1.060
 sup. vista: mm. 110



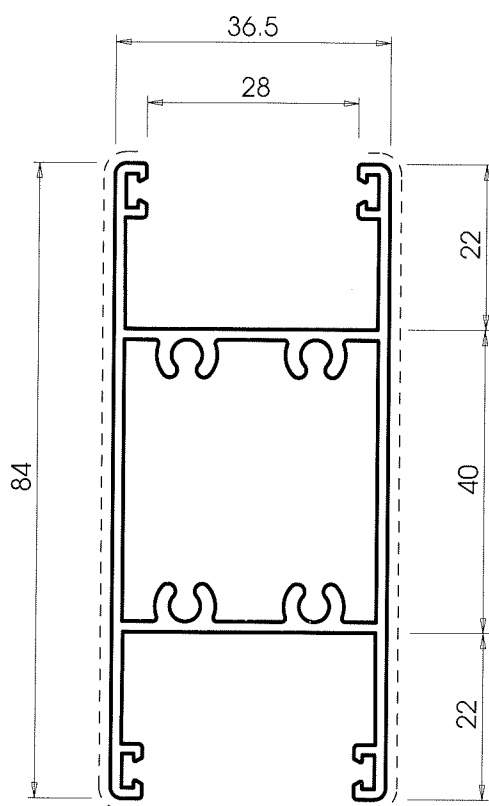
4264

peso: Kg./mt. 1.114
 sup. vista: mm. 127
 Jx cm.: 15.3



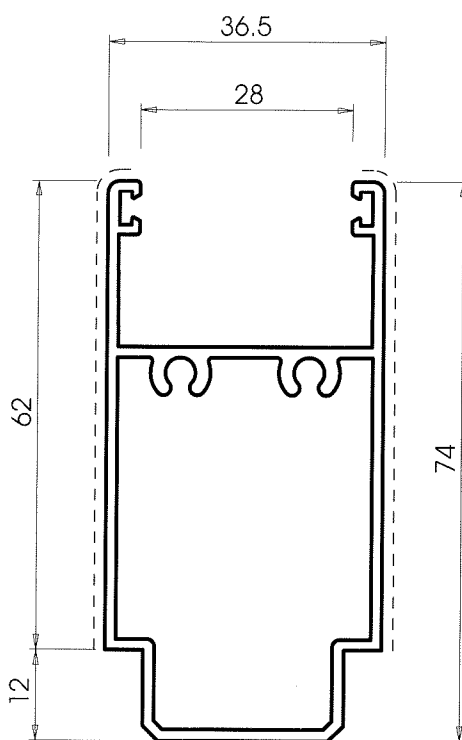
5683

peso: Kg./mt. 0.297
 sup. vista: mm. 17



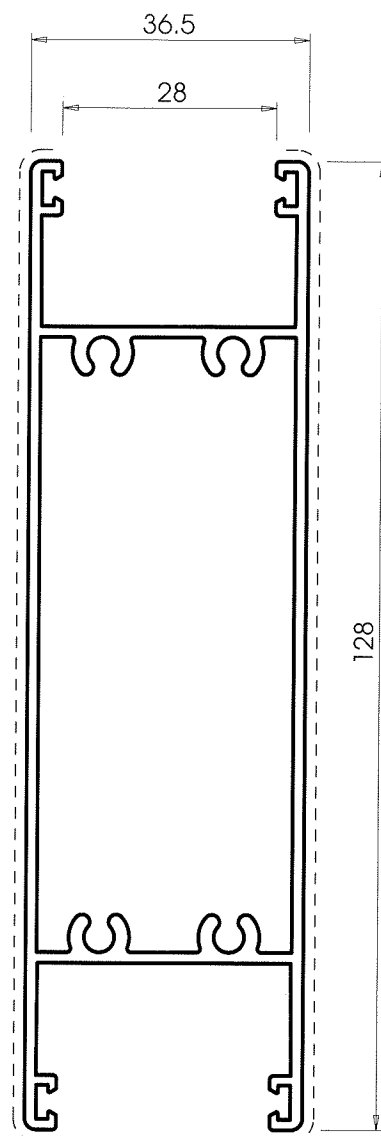
4276

peso: Kg./mt. 1.224
 sup. vista: mm. 185



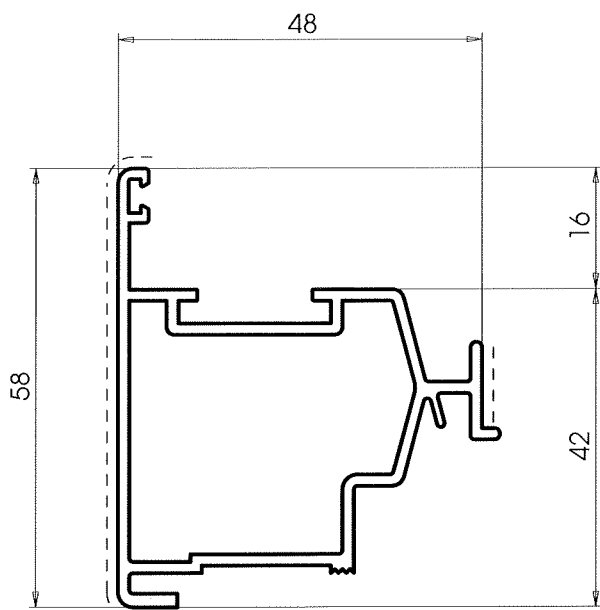
4278

peso: Kg./mt. 0.985
 sup. vista: mm. 130



4277

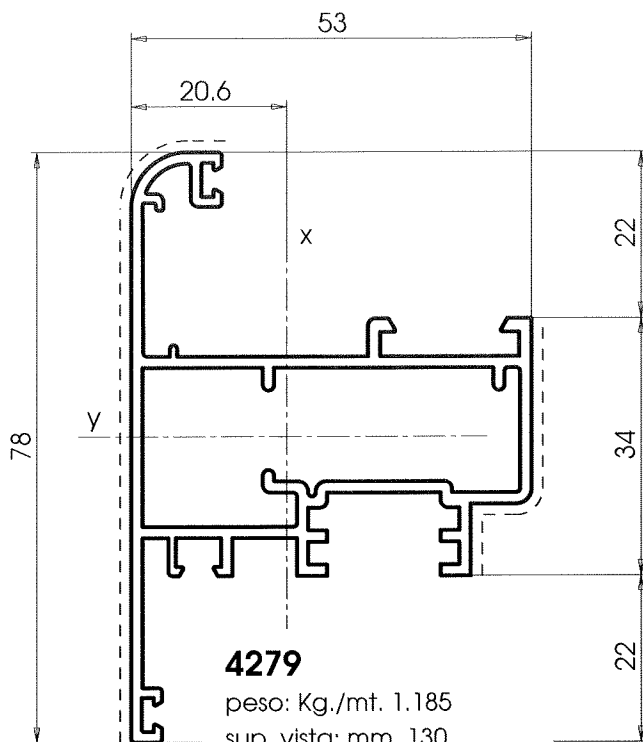
peso: Kg./mt. 1.616
 sup. vista: mm. 272



4280

peso: Kg./mt. 0.875

sup. vista: mm. 74

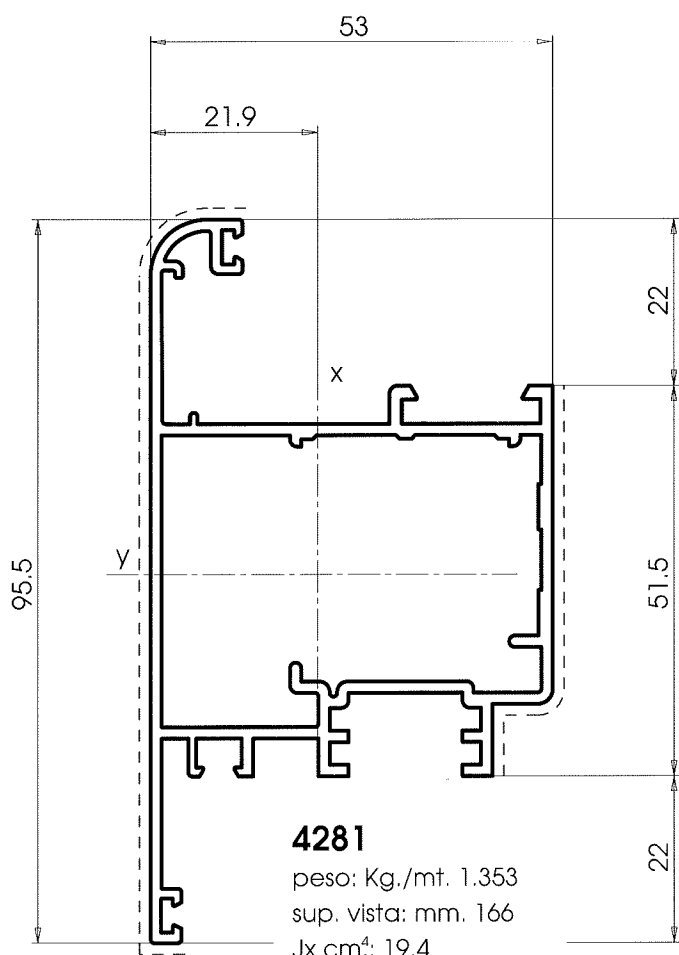


4279

peso: Kg./mt. 1.185

sup. vista: mm. 130

Jx cm⁴: 14.9

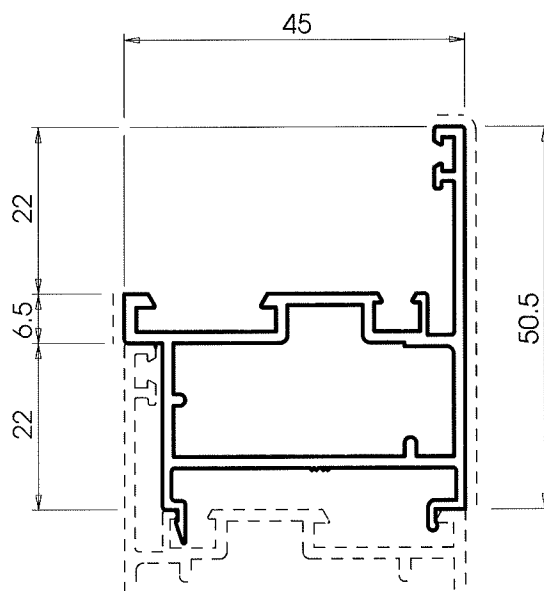


4281

peso: Kg./mt. 1.353

sup. vista: mm. 166

Jx cm⁴: 19.4

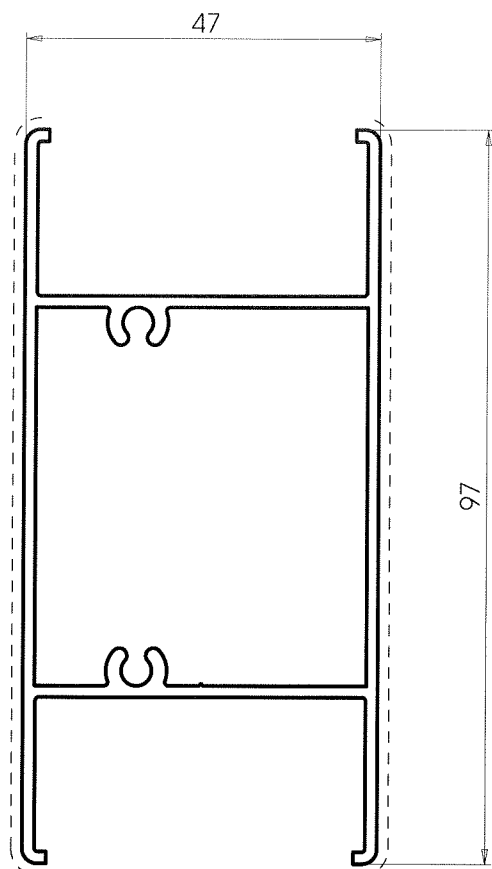


4272

peso: Kg./mt. 0.781

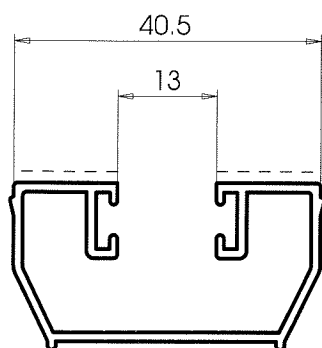
sup. vista: mm. 62

INVERSIONE DI BATTUTA SPORGERE
INVERSION OF RABBIT FOR
PROJECTING WINDOW



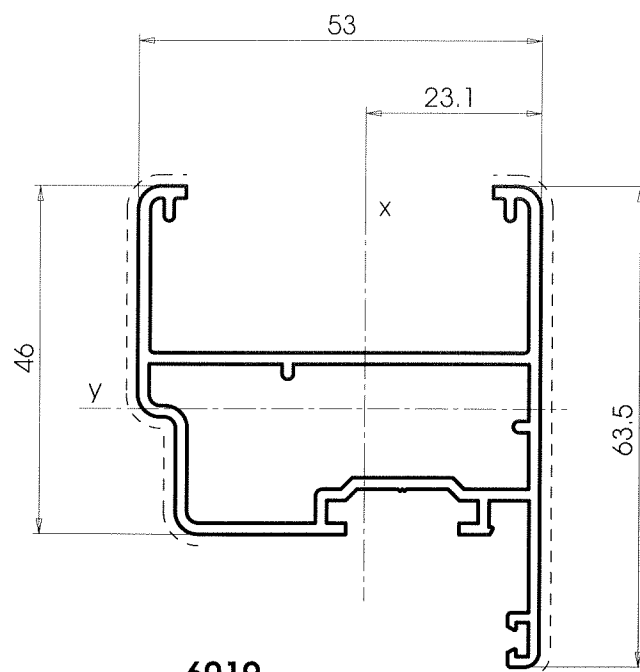
6018

peso: Kg./mt. 1.296
 sup. vista: mm. 203



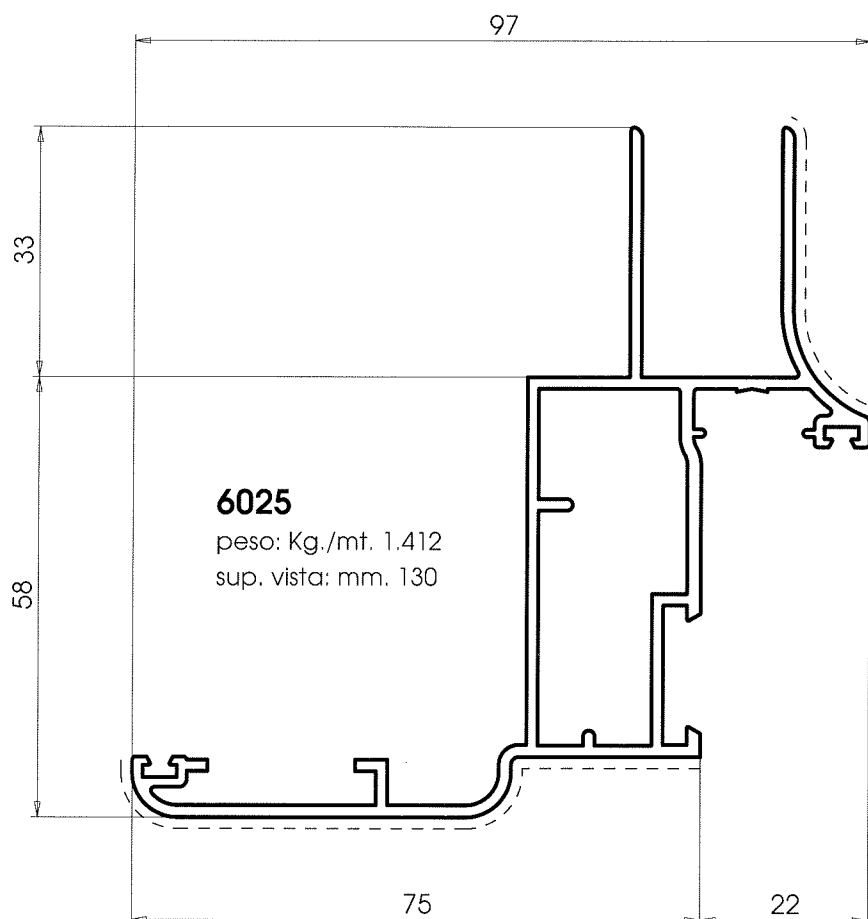
6020

peso: Kg./mt. 0.421
 sup. vista: mm. 26



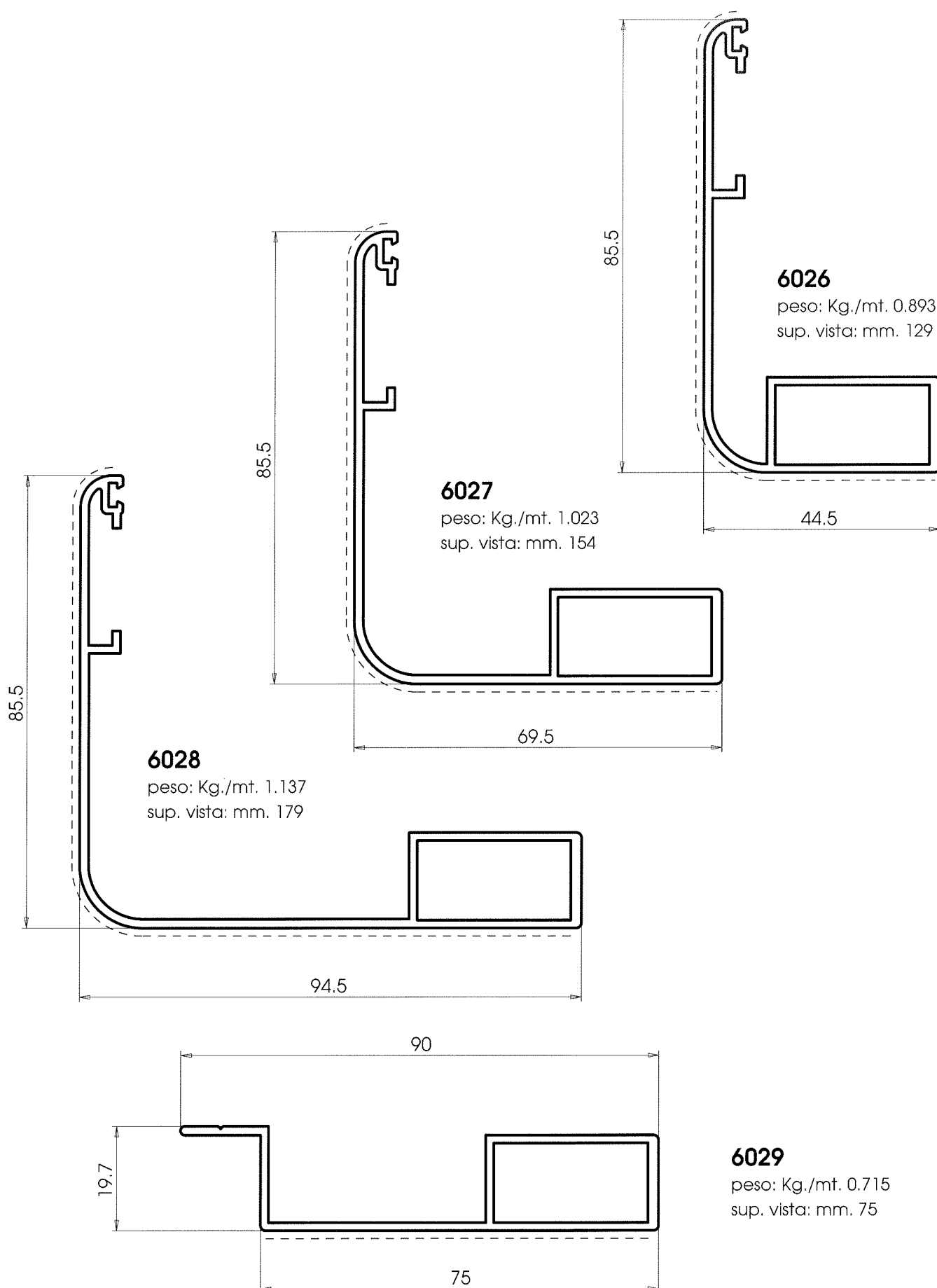
6019

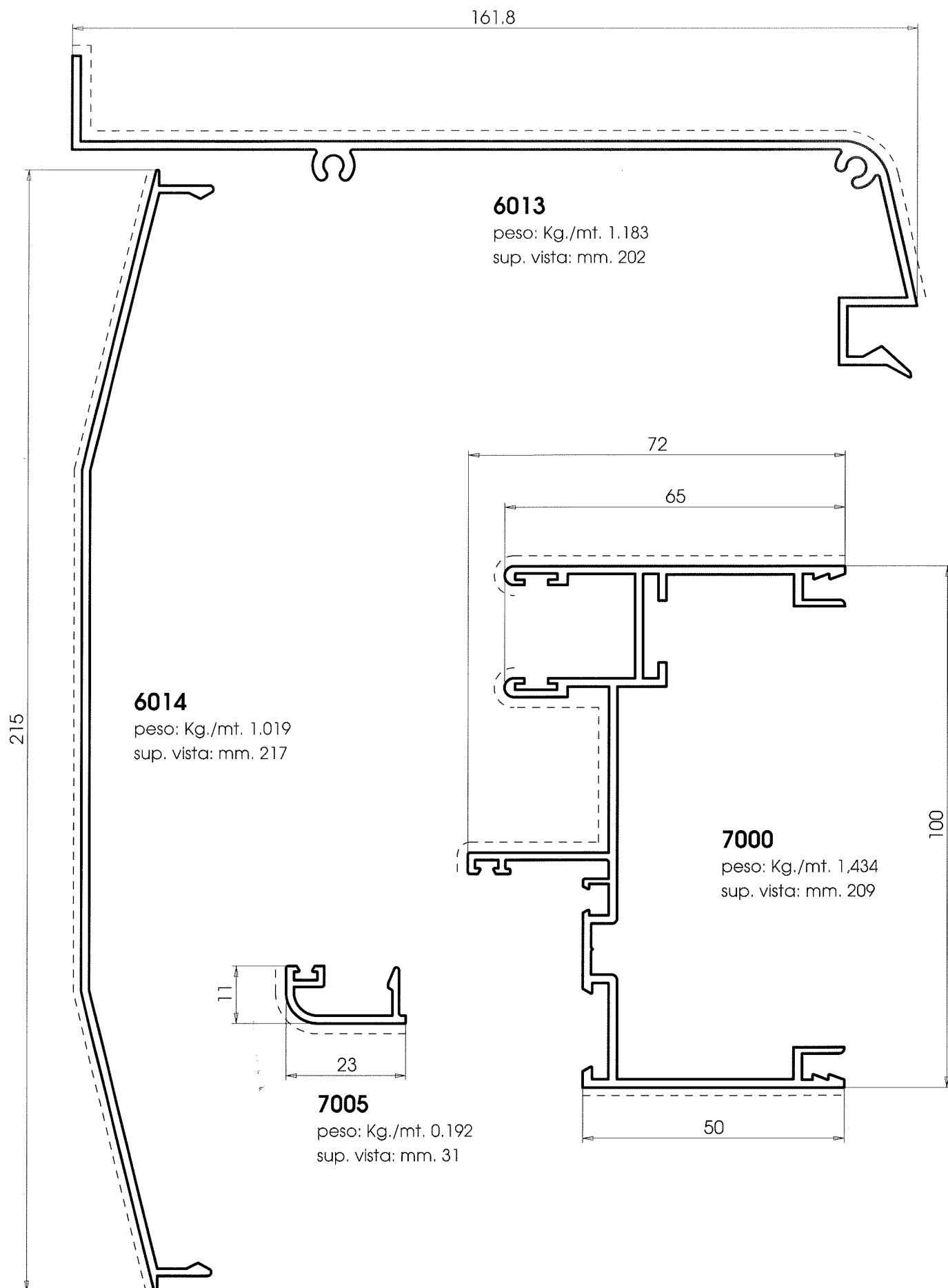
peso: Kg./mt. 0.994
 sup. vista: mm. 127
 Jx cm⁴: 14.9

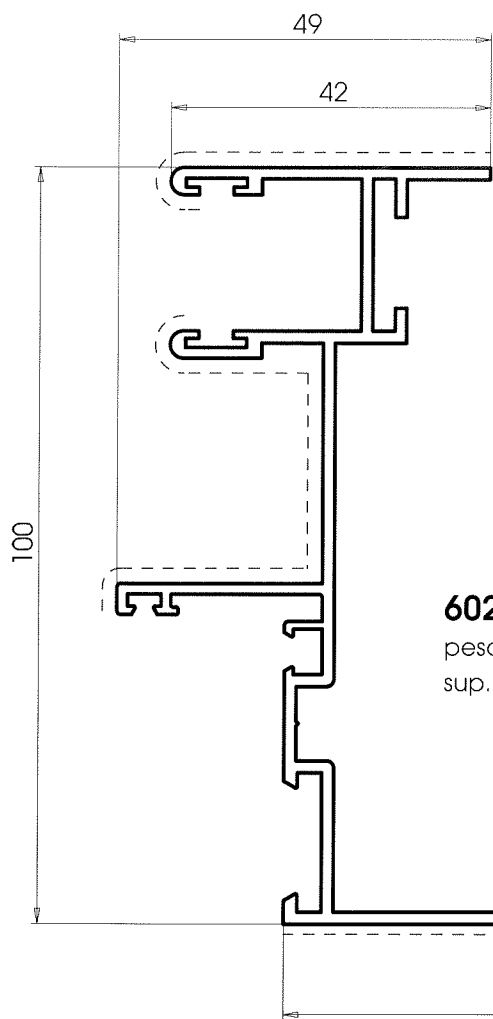


6025

peso: Kg./mt. 1.412
 sup. vista: mm. 130

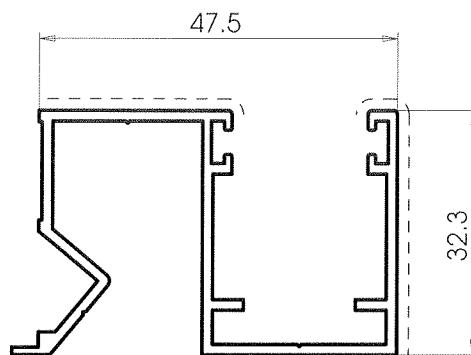






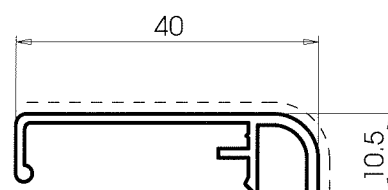
6021

peso: Kg./mt. 1,570
 sup. vista: mm. 206



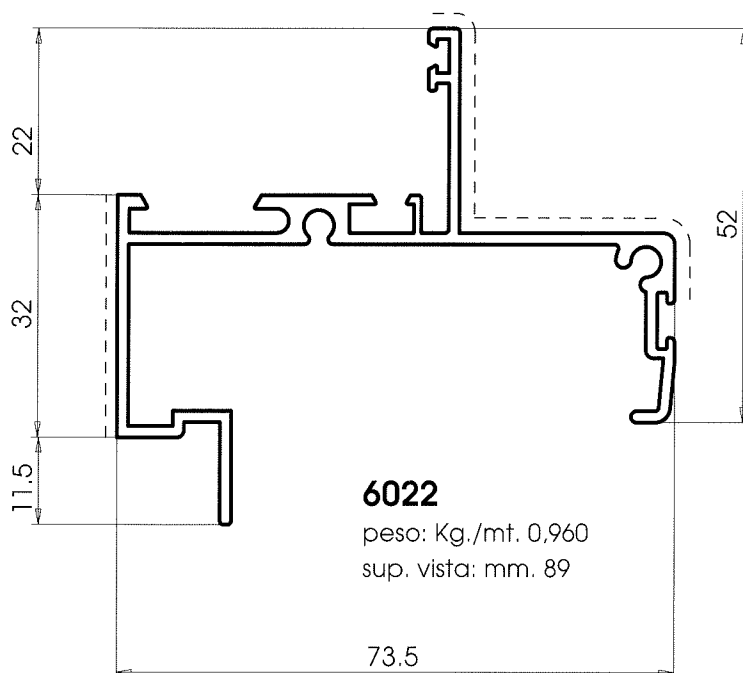
6909

peso: Kg./mt. 0,648
 sup. vista: mm. 62



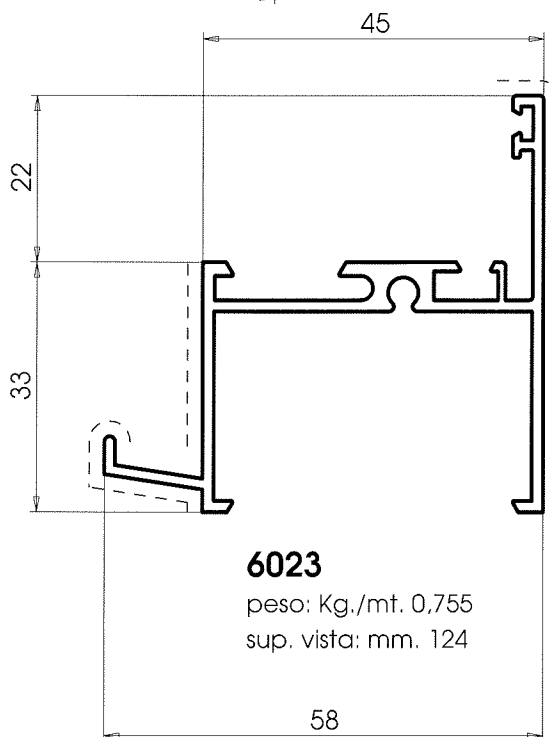
6024

peso: Kg./mt. 0,235
 sup. vista: mm. 46



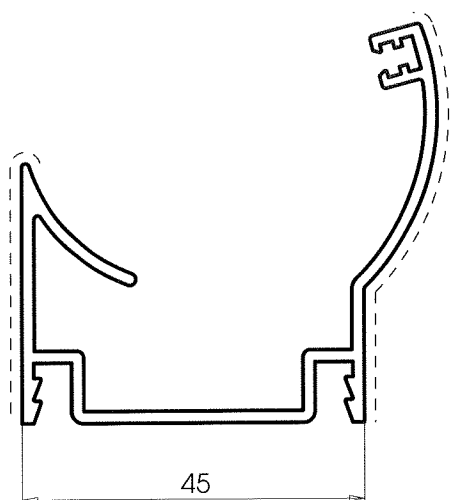
6022

peso: Kg./mt. 0,960
 sup. vista: mm. 89



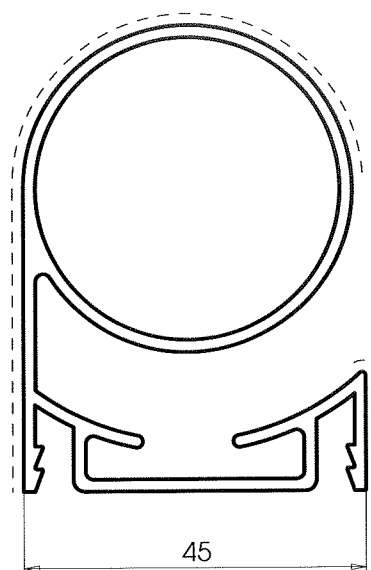
6023

peso: Kg./mt. 0,755
 sup. vista: mm. 124



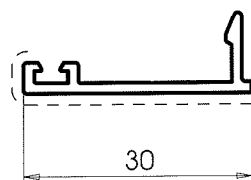
7009

peso: Kg./mt. 0.772
 sup. vista: mm. 91



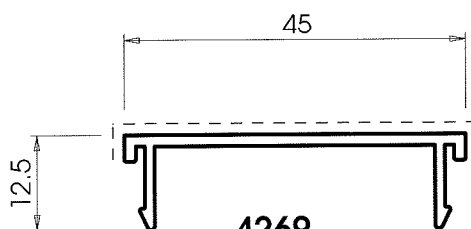
7010

peso: Kg./mt. 1.137
 sup. vista: mm. 139



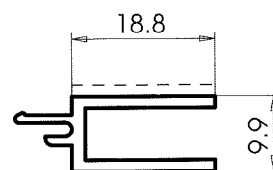
7020

peso: Kg./mt. 0.174
 sup. vista: mm. 35



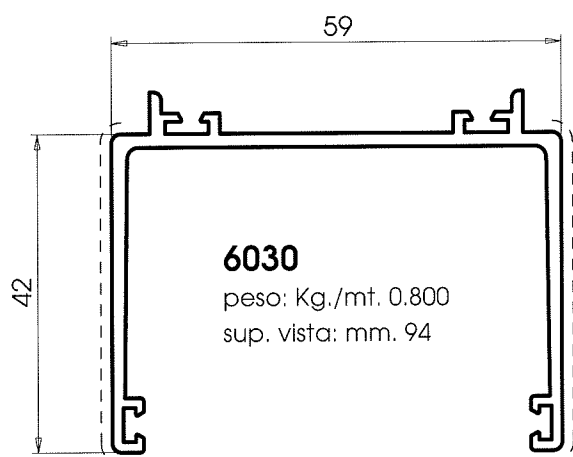
4269

peso: Kg./mt. 0.276
 sup. vista: mm. 53



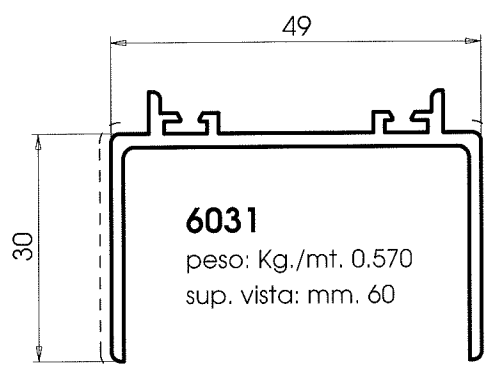
6005

peso: Kg./mt. 0.218
 sup. vista: mm. 19



6030

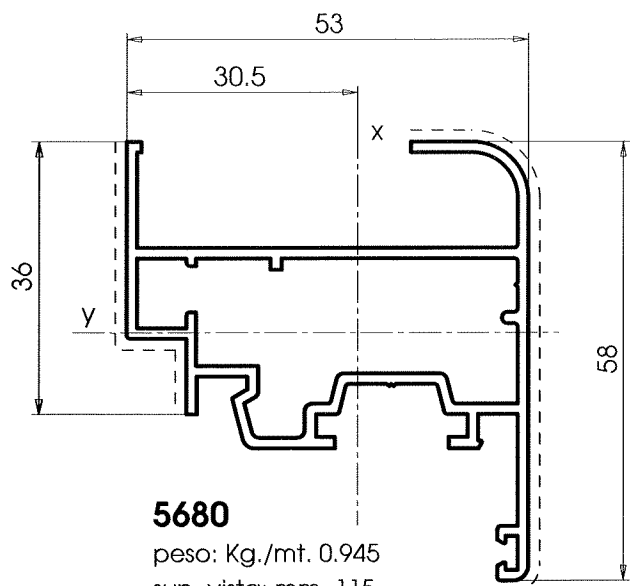
peso: Kg./mt. 0.800
 sup. vista: mm. 94



6031

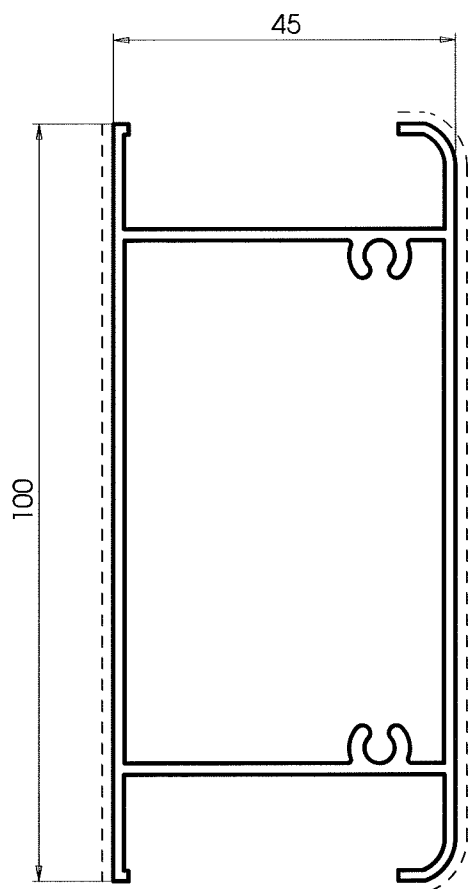
peso: Kg./mt. 0.570
 sup. vista: mm. 60

TEKNALSYSTEM-NACO



5680

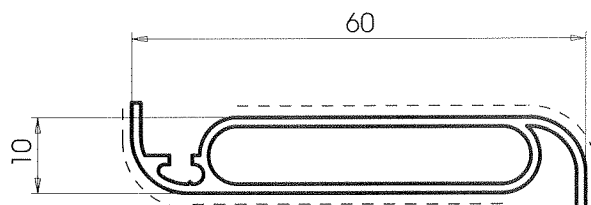
peso: Kg./mt. 0.945
sup. vista: mm. 115
Jx cm⁴: 12.47



5681

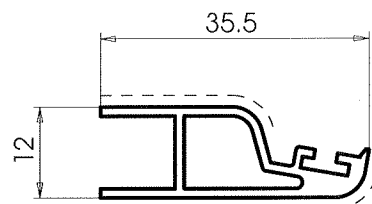
peso: Kg./mt. 1.284
sup. vista: mm. 208

LAMELLE-SLAT NACO



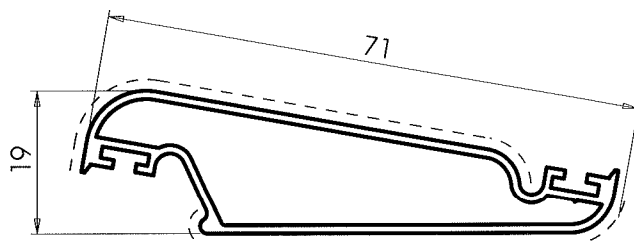
Z01316

peso: Kg./mt. 0.382
sup. in vista: mm. 97



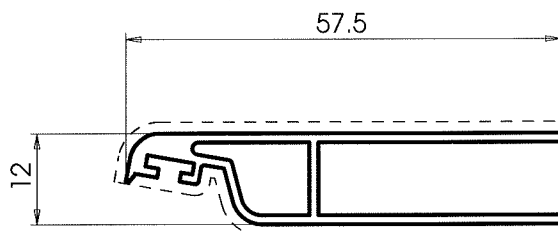
PE3378

peso: Kg./mt. 0.309
sup. in vista: mm. 83



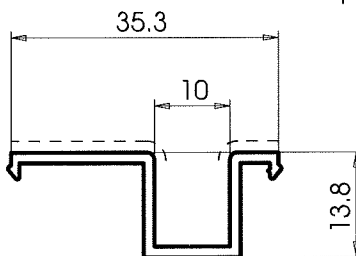
S03381

peso: Kg./mt. 0.531
sup. in vista: mm. 140



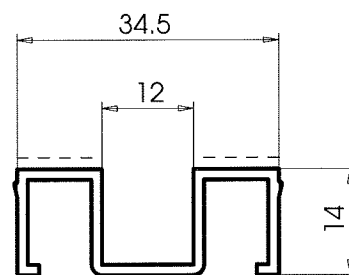
PE3382

peso: Kg./mt. 0.450
sup. in vista: mm. 127



PE7014

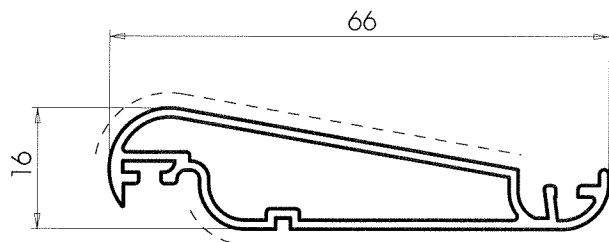
peso: Kg./mt. 0.238
sup. vista: mm. 26



S07353

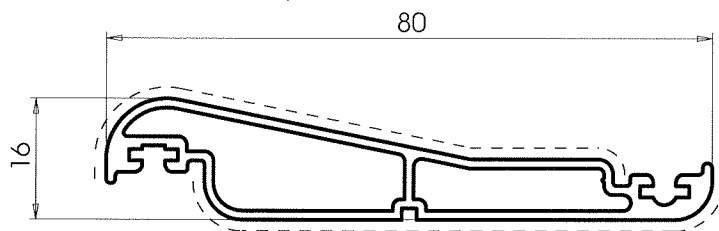
peso: Kg./mt. 0.332
sup. vista: mm. 23

TEKNALSYSTEM



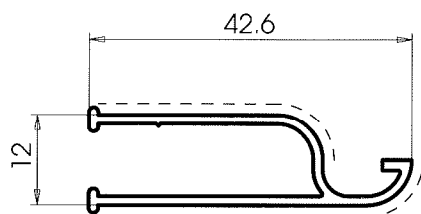
SO 3307

peso: Kg./mt. 0.531
sup. in vista: mm. 125



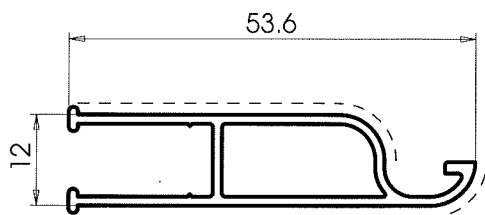
SO 3396

peso: Kg./mt. 0.689
sup. in vista: mm. 158



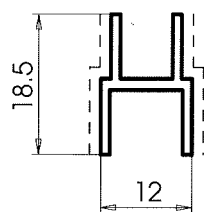
PE 3310

peso: Kg./mt. 0.294
sup. in vista: mm. 82



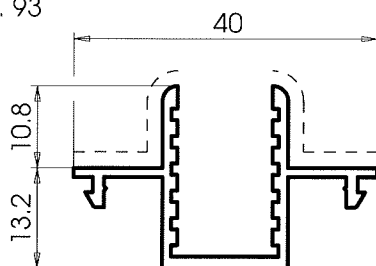
Z0 3311

peso: Kg./mt. 0.397
sup. in vista: mm. 93



PE3379

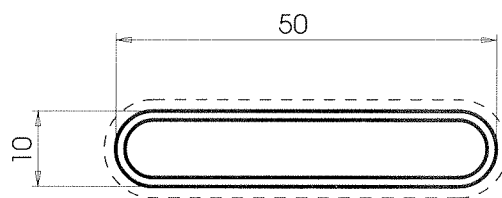
peso: Kg./mt. 0.158
sup. in vista: mm. 39



Z0 3309

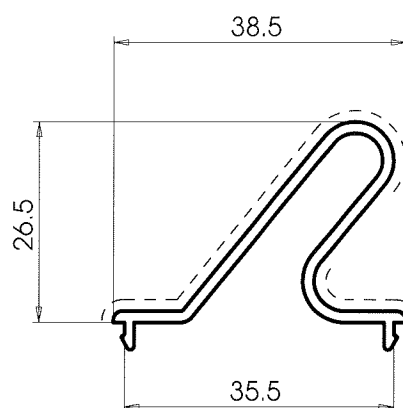
peso: Kg./mt. 0.379
sup. in vista: mm. 47

LAMELLE FISSE-SLAT FIXED



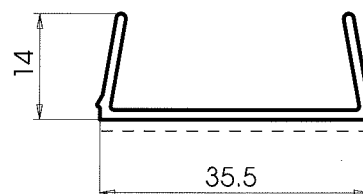
Z0682

peso: Kg./mt. 0.422
sup. in vista: mm. 112



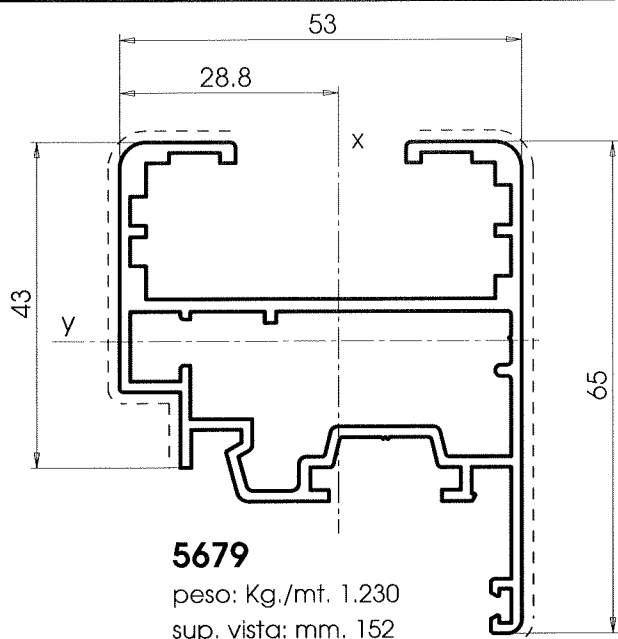
6016

peso: Kg./mt. 0.367
sup. vista: mm. 87



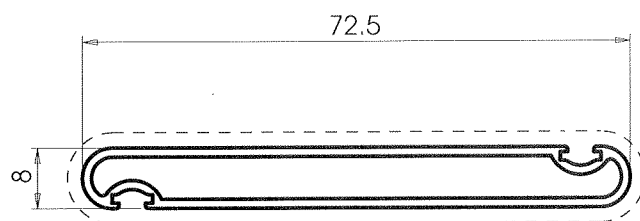
6017

peso: Kg./mt. 0.216
sup. vista: mm. 35



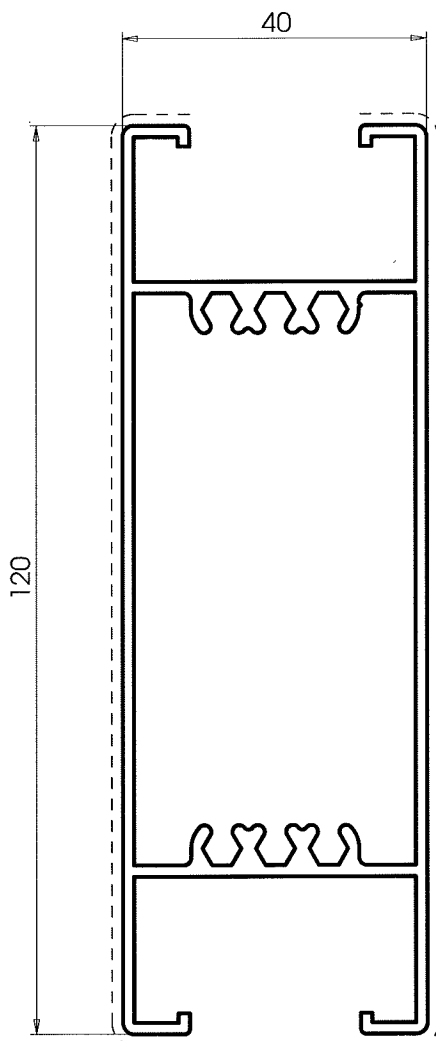
5679

peso: Kg./mt. 1.230
 sup. vista: mm. 152
 $Jx \text{ cm}^4$: 17.88



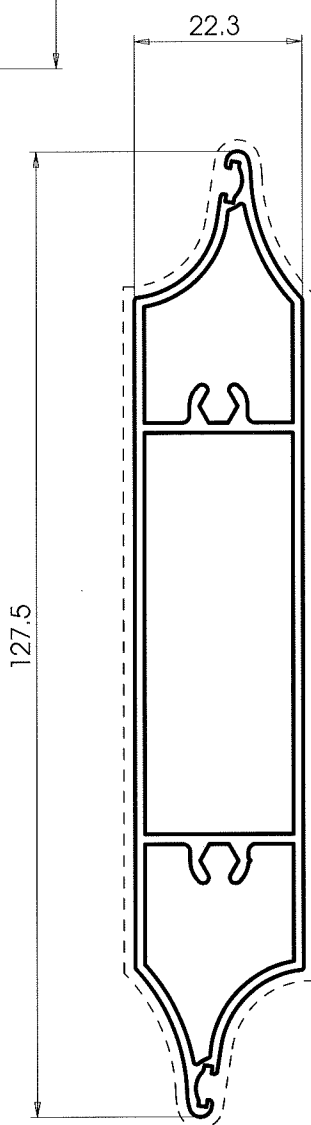
S01763

peso: Kg./mt. 0.506
 sup. in vista: mm. 154



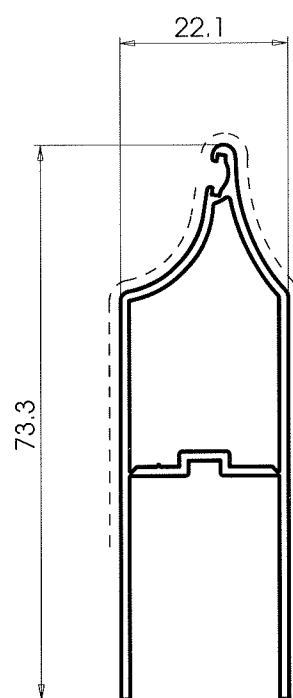
Z05565

peso: Kg./mt. 1.693
 sup. vista: mm. 270



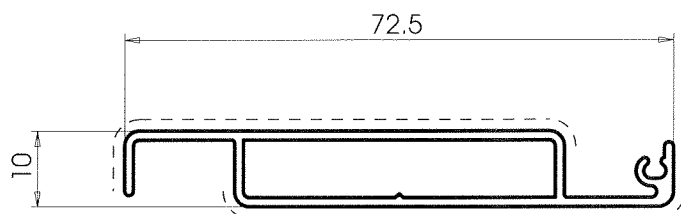
Z05566

peso: Kg./mt. 1.166
 sup. in vista: mm. 285



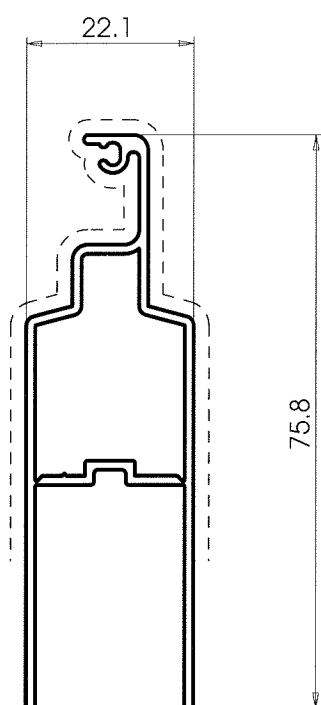
PE5567

peso: Kg./mt. 0.561
 sup. in vista: mm. 116



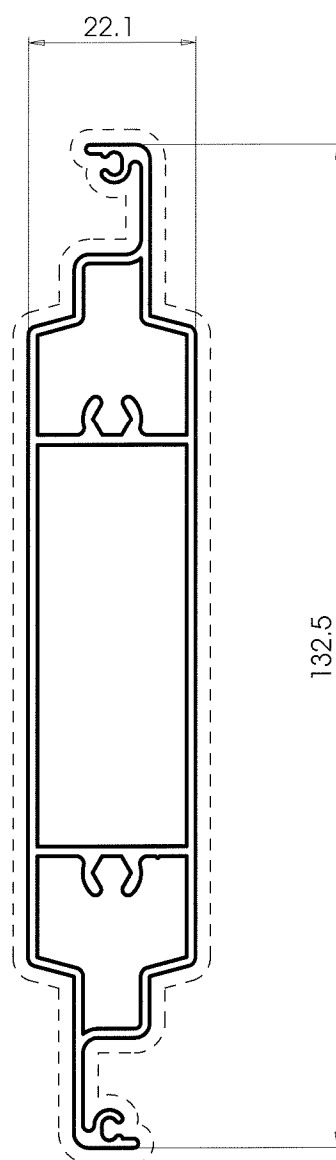
S01921

peso: Kg./mt. 0.486
sup. in vista: mm.130



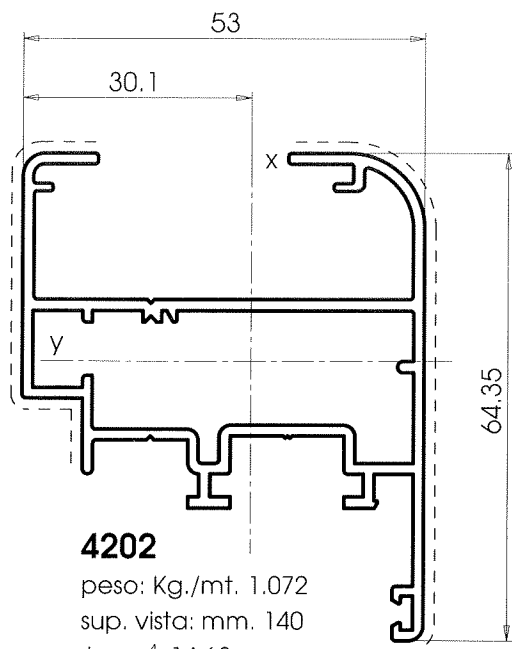
PE6306

peso: Kg./mt. 0.613
sup. in vista: mm.155



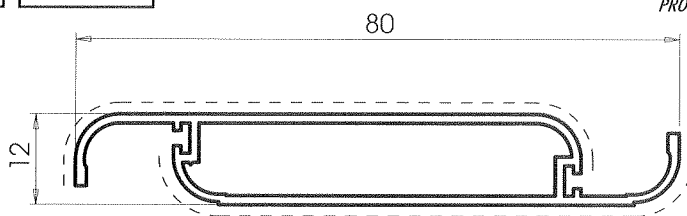
Z06307

peso: Kg./mt. 1.191
sup. in vista: mm.349



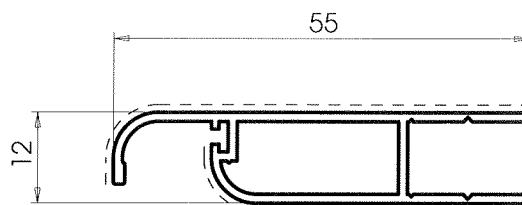
4202

peso: Kg./mt. 1.072
 sup. vista: mm. 140
 Jx cm⁴: 14.68



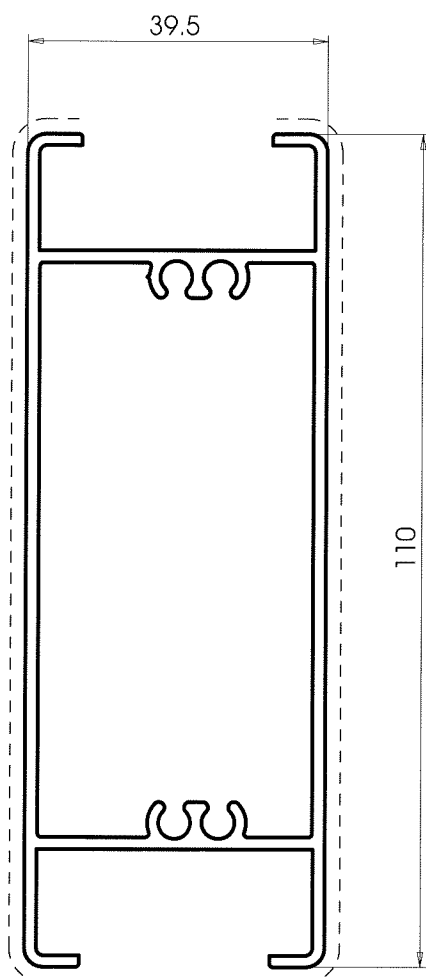
Z01254

peso: Kg./mt. 0.542
 sup. in vista: mm. 165



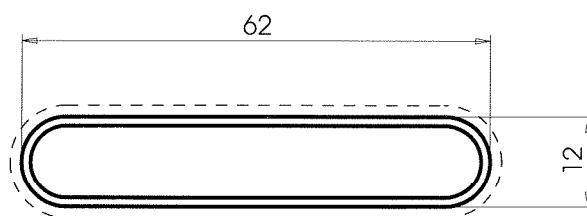
Z01262

peso: Kg./mt. 0.405
 sup. in vista: mm. 113



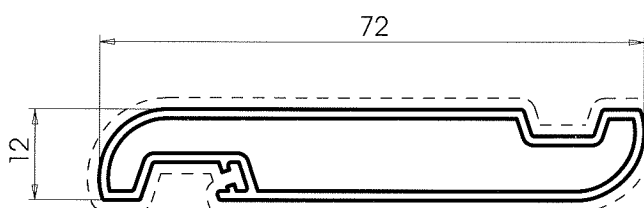
Z06344

peso: Kg./mt. 1.523
 sup. vista: mm. 249



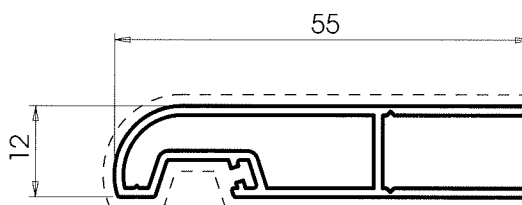
S01298

peso: Kg./mt. 0.435
 sup. in vista: mm. 147



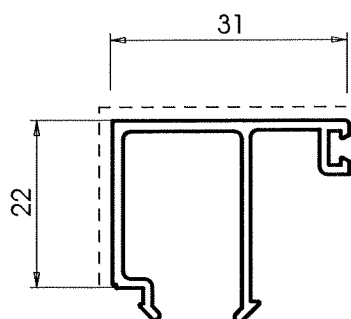
Z04343

peso: Kg./mt. 0.562
 sup. in vista: mm. 178



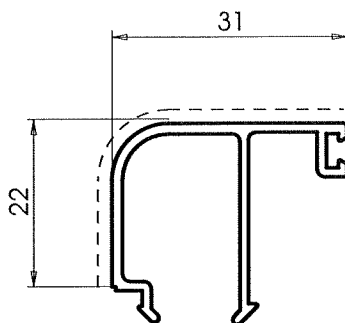
Z04377

peso: Kg./mt. 0.443
 sup. in vista: mm. 130



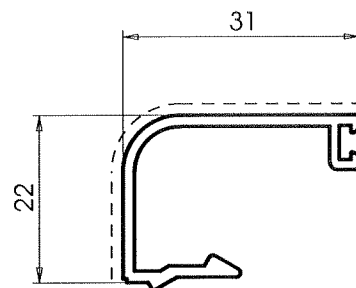
4297

peso: Kg./mt. 0.329
 sup. vista: mm. 53



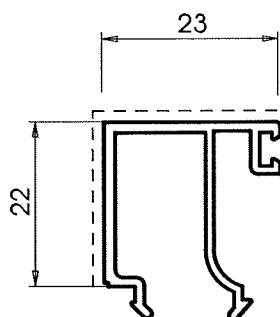
4196

peso: Kg./mt. 0.319
 sup. vista: mm. 49



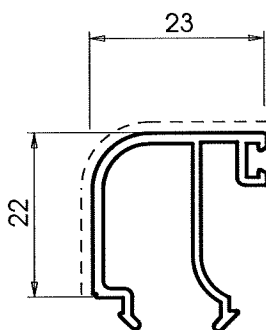
4197

peso: Kg./mt. 0.297
 sup. vista: mm. 48



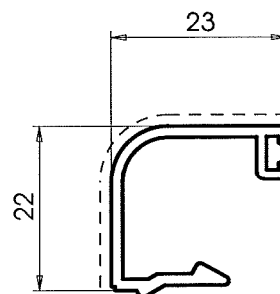
4298

peso: Kg./mt. 0.305
 sup. vista: mm. 45



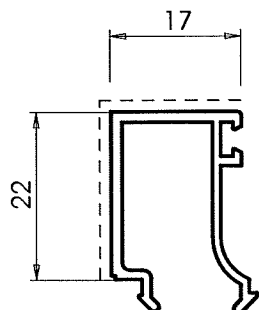
4195

peso: Kg./mt. 0.292
 sup. vista: mm. 41



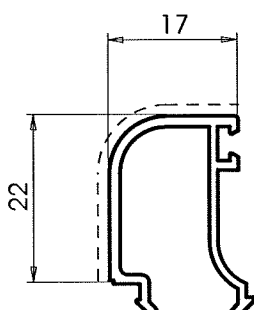
4292

peso: Kg./mt. 0.264
 sup. vista: mm. 40



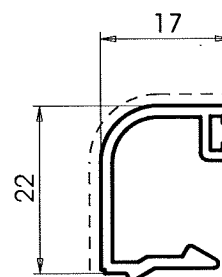
4296

peso: Kg./mt. 0.265
 sup. vista: mm. 39



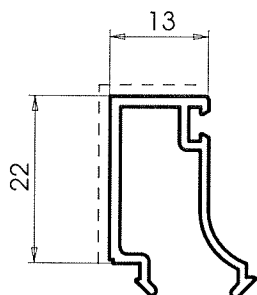
4299

peso: Kg./mt. 0.254
 sup. vista: mm. 35



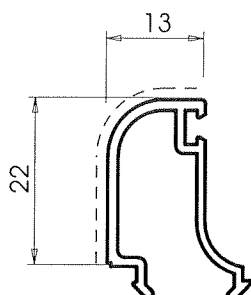
4291

peso: Kg./mt. 0.240
 sup. vista: mm. 34



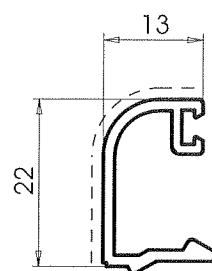
4294

peso: Kg./mt. 0.254
 sup. vista: mm. 35



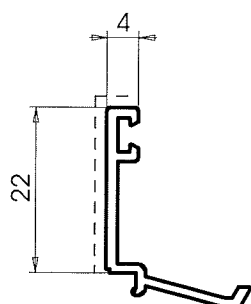
4295

peso: Kg./mt. 0.243
 sup. vista: mm. 30



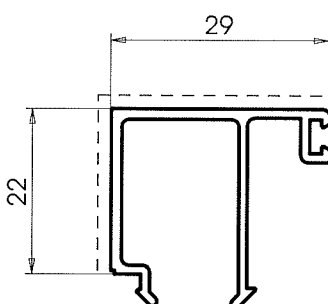
4290

peso: Kg./mt. 0.224
 sup. vista: mm. 30



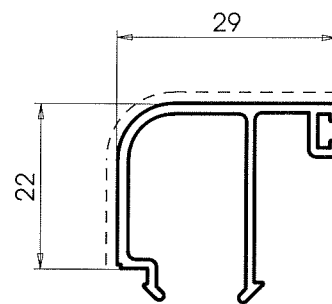
4293

peso: Kg./mt. 0.183
 sup. vista: mm. 26



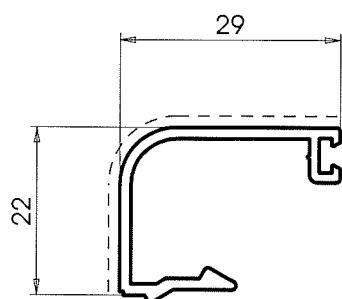
9040

peso: Kg./mt. 0.321
 sup. vista: mm. 51



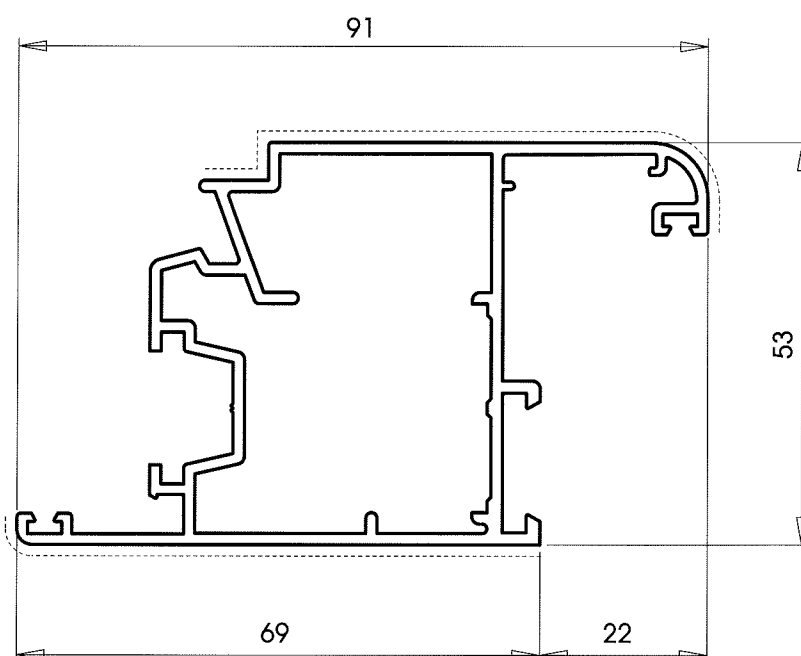
9041

peso: Kg./mt. 0.311
 sup. vista: mm. 49



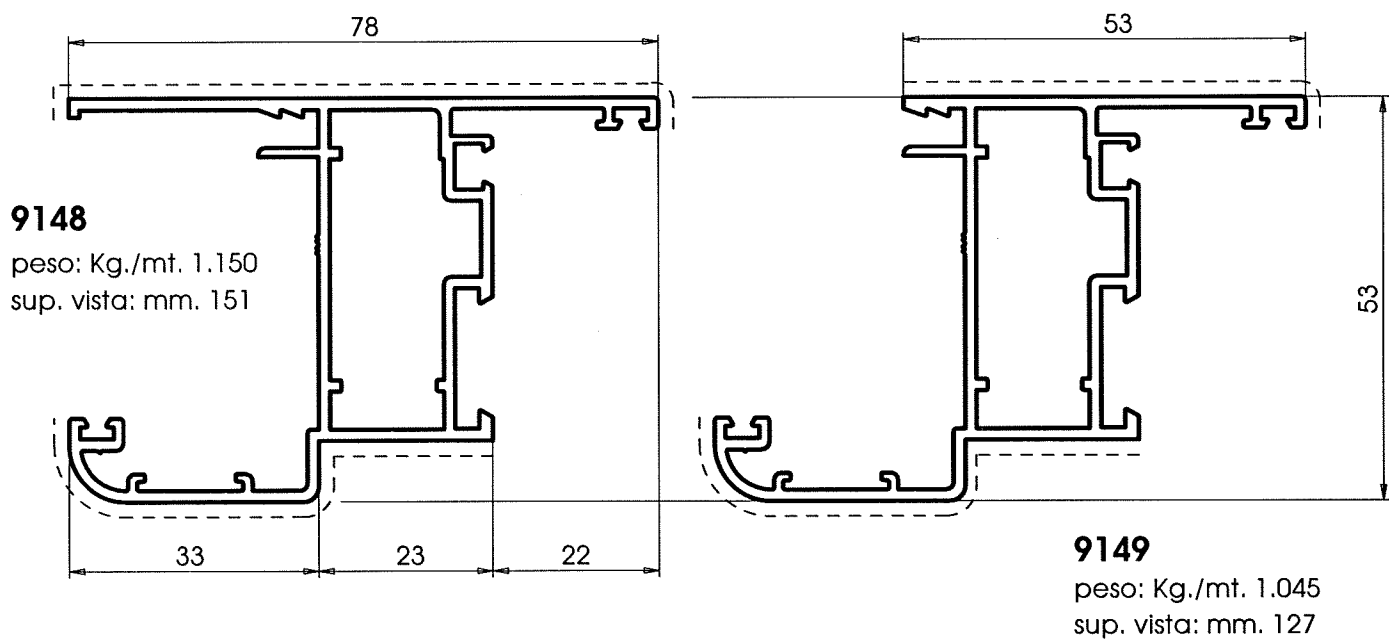
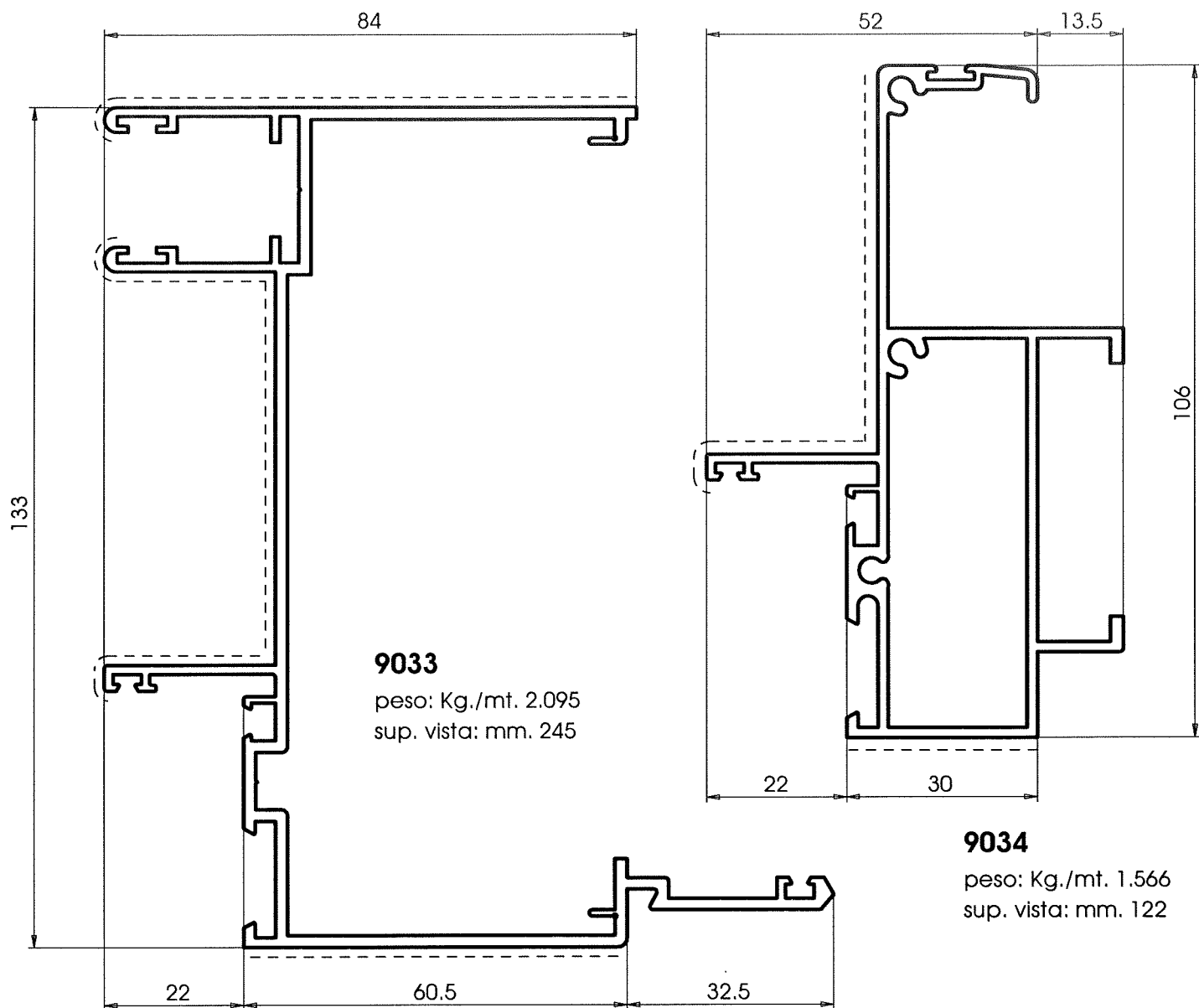
9042

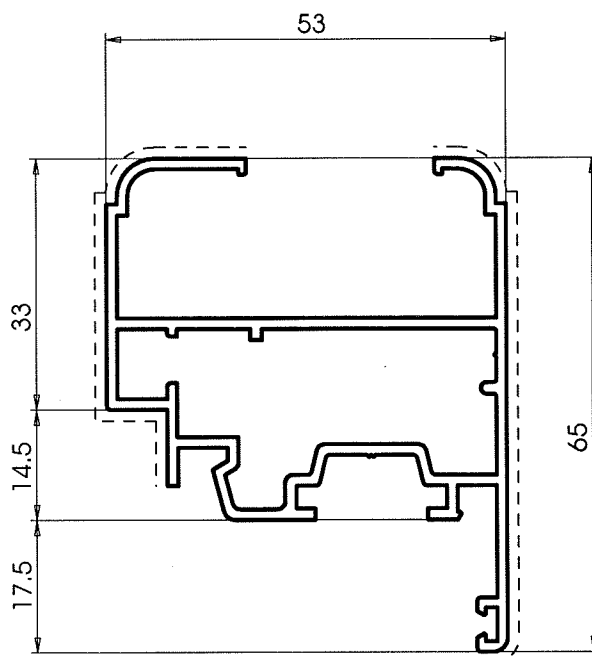
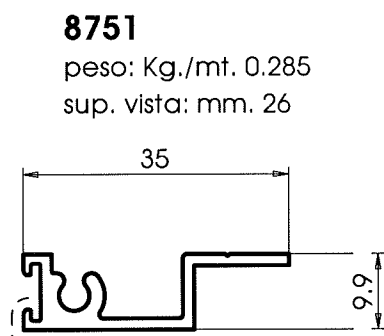
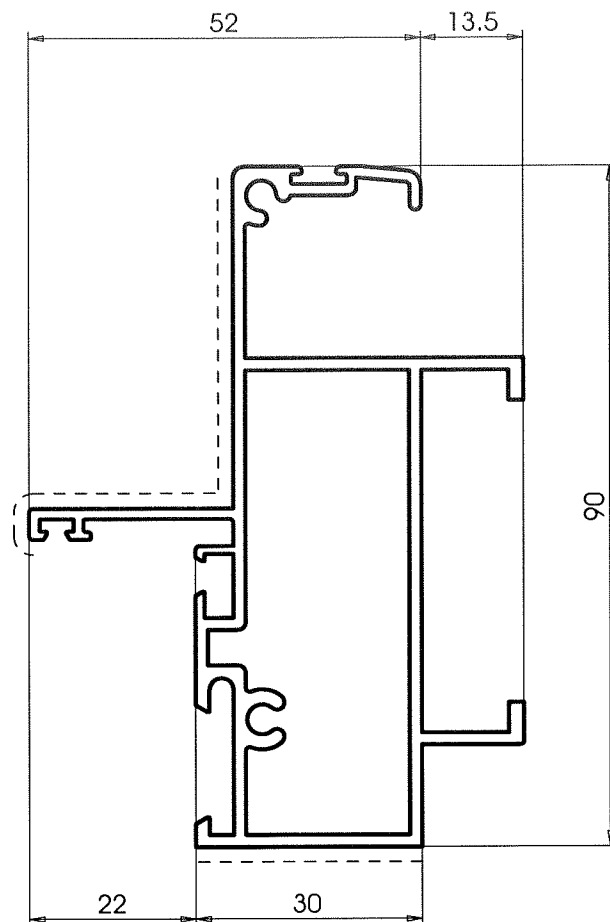
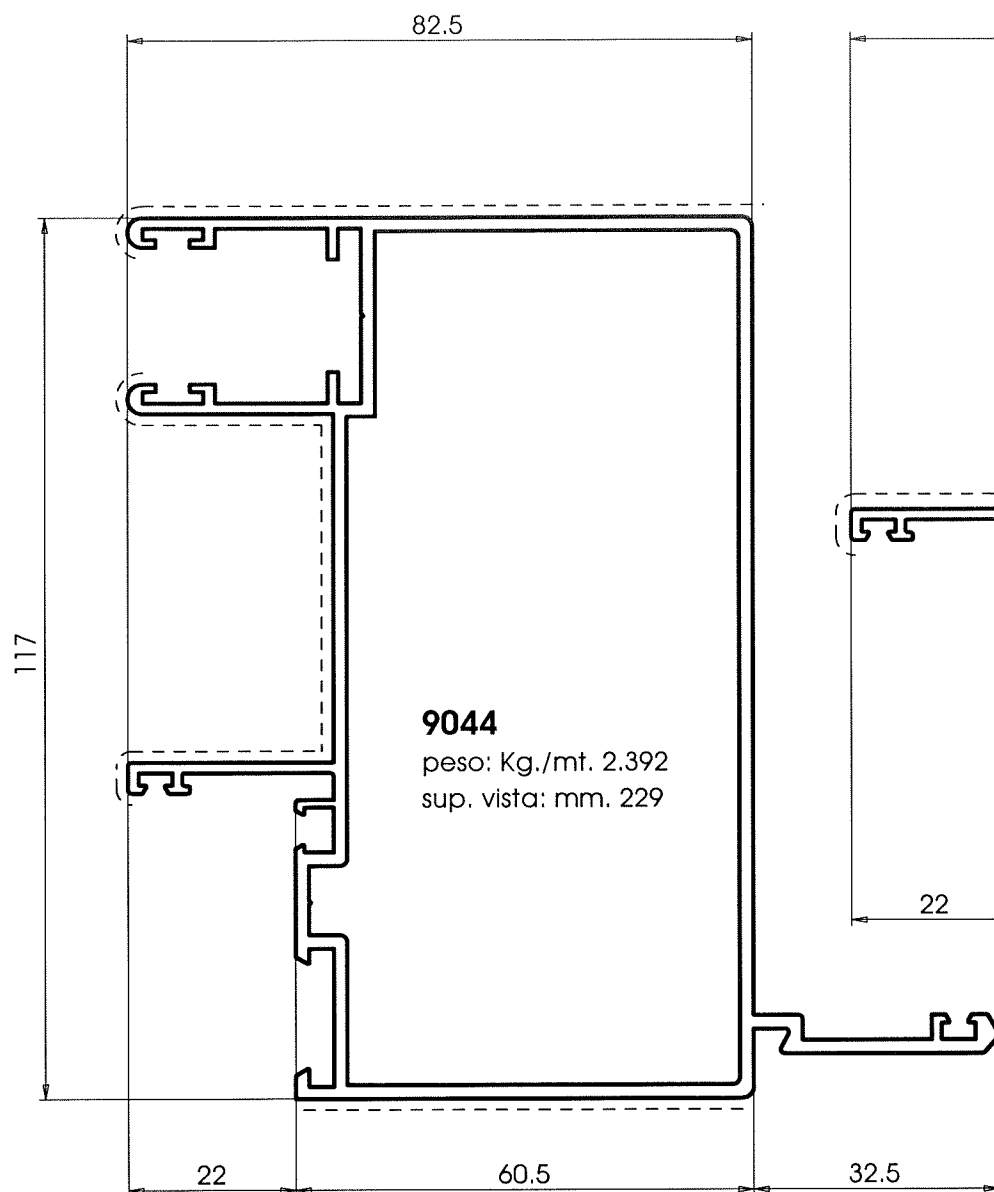
peso: Kg./mt. 0.289
 sup. vista: mm. 47

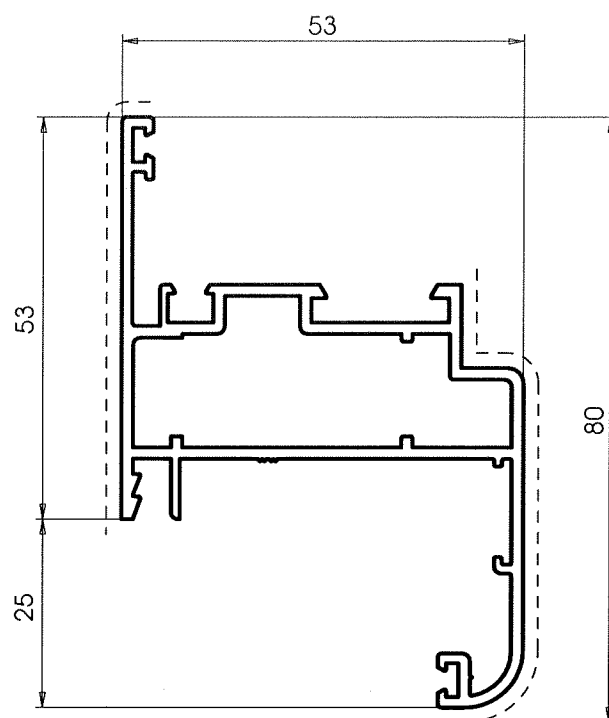
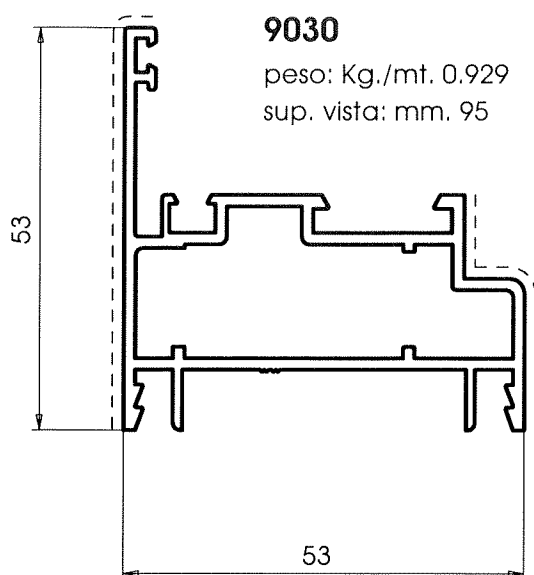


9533

peso: Kg./mt. 1.320
 sup. vista: mm. 180

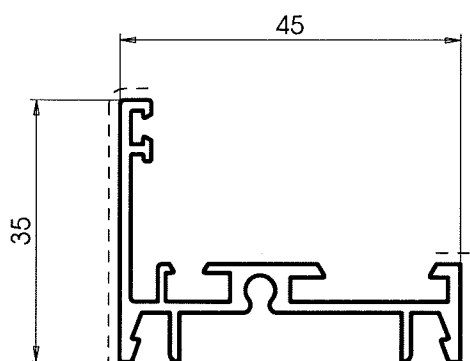






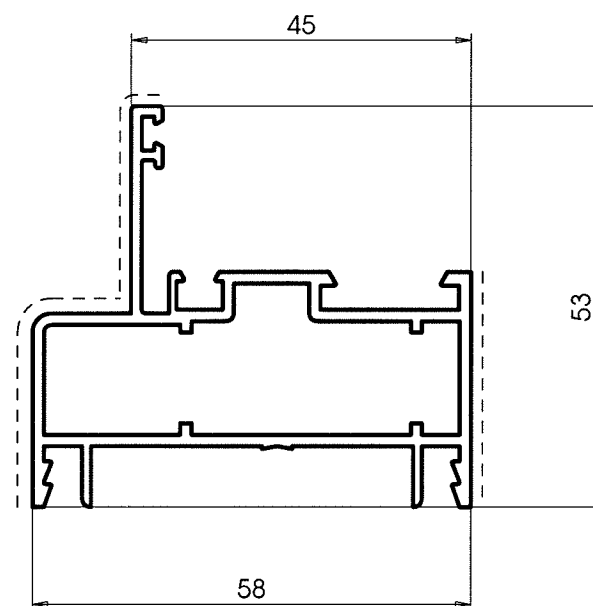
9031

peso: Kg./mt. 1.072
sup. vista: mm. 127



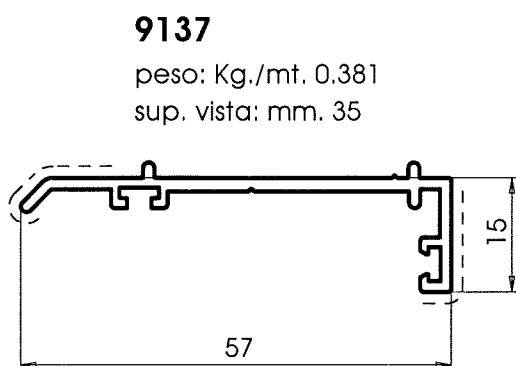
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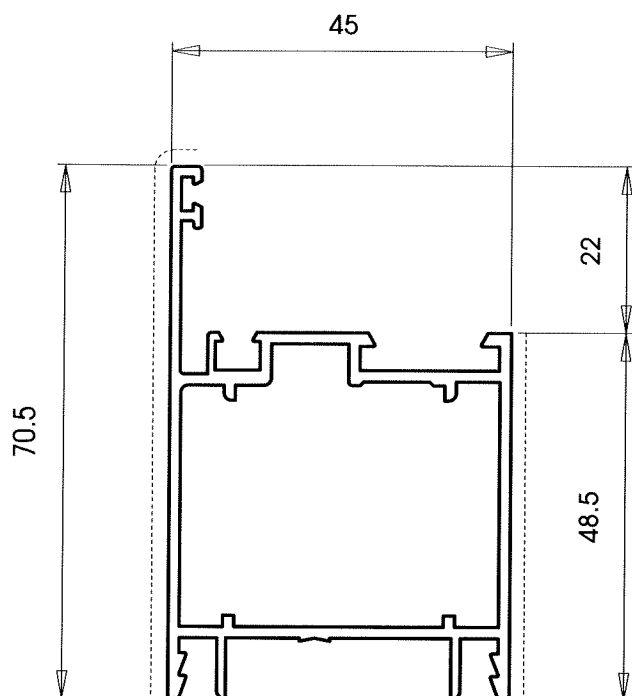
peso: Kg./mt. 0.569
sup. vista: mm. 55



9011

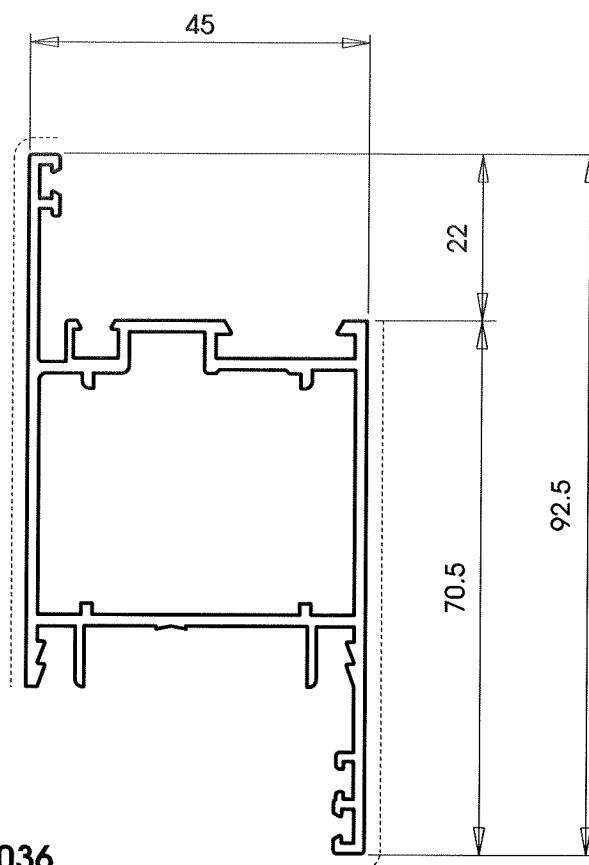
peso: Kg./mt. 0.975
sup. vista: mm. 99





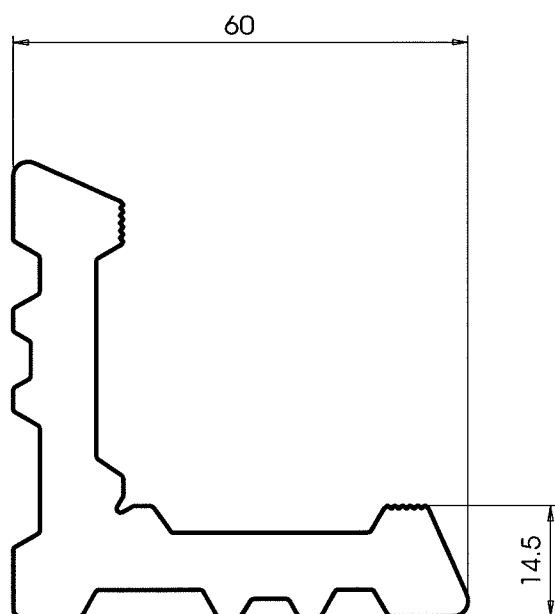
9035

peso: Kg./mt. 1.034
sup. vista: mm. 122



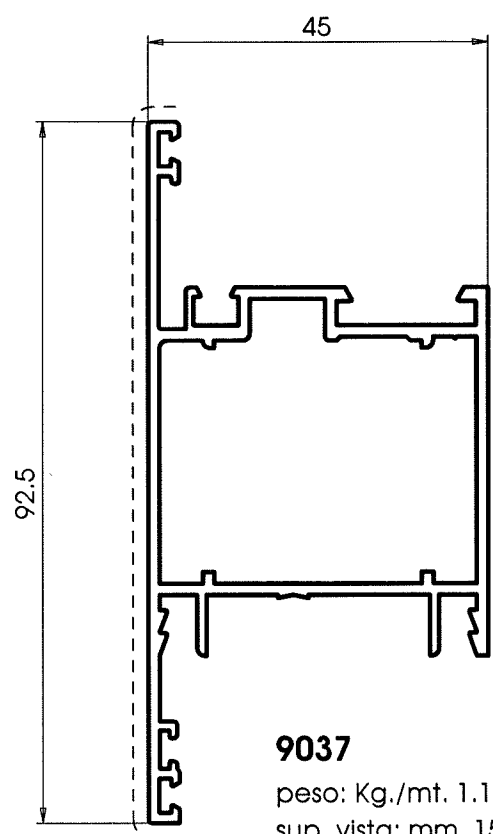
9036

peso: Kg./mt. 1.158
sup. vista: mm. 150



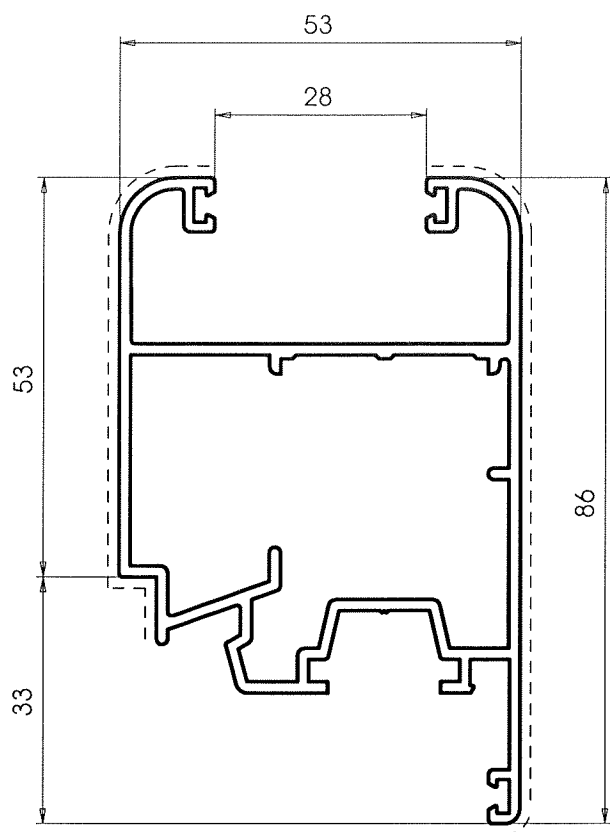
9026

peso: Kg./mt. 2.889



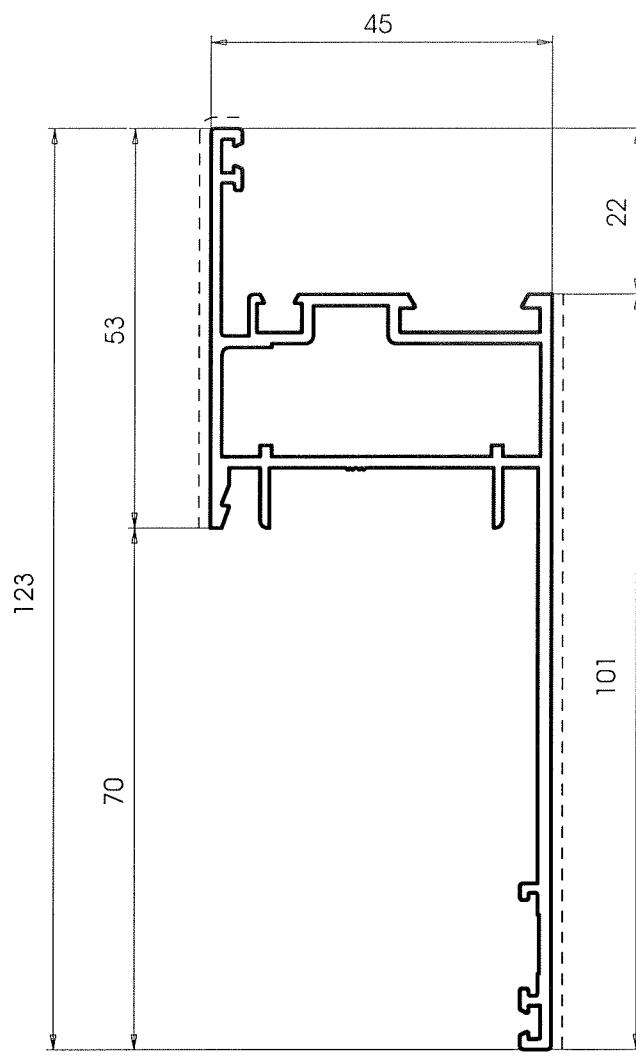
9037

peso: Kg./mt. 1.150
sup. vista: mm. 150



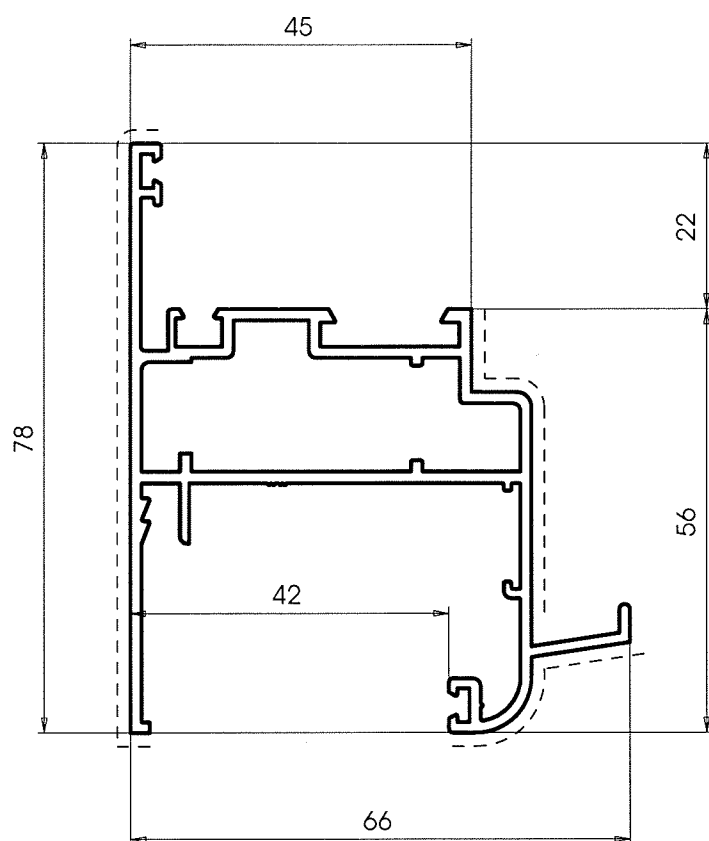
9154

peso: Kg./mt. 1.385
sup. vista: mm. 180



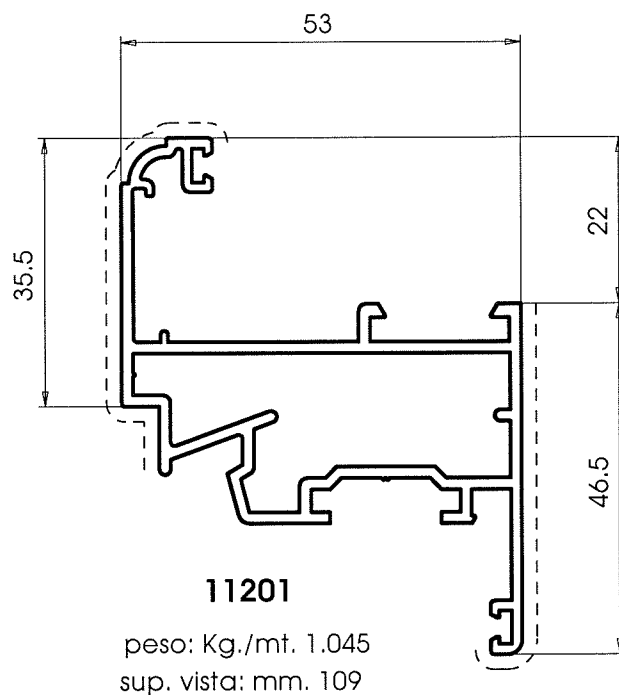
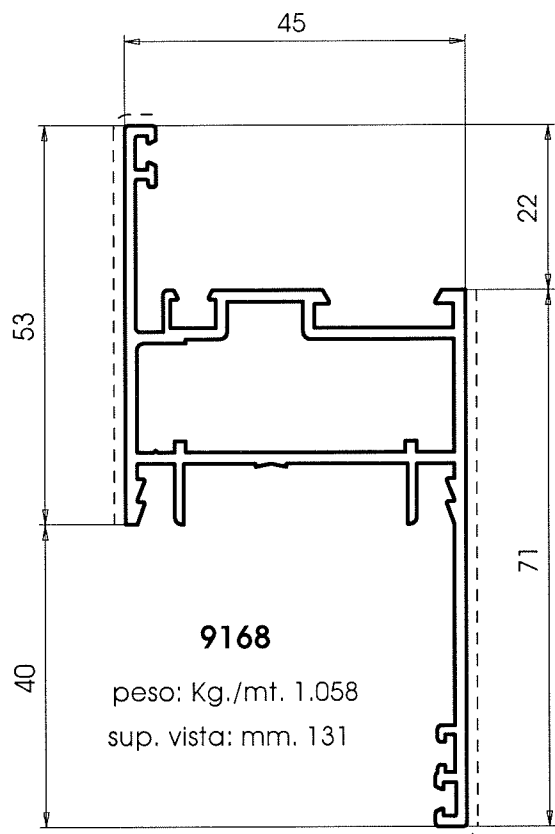
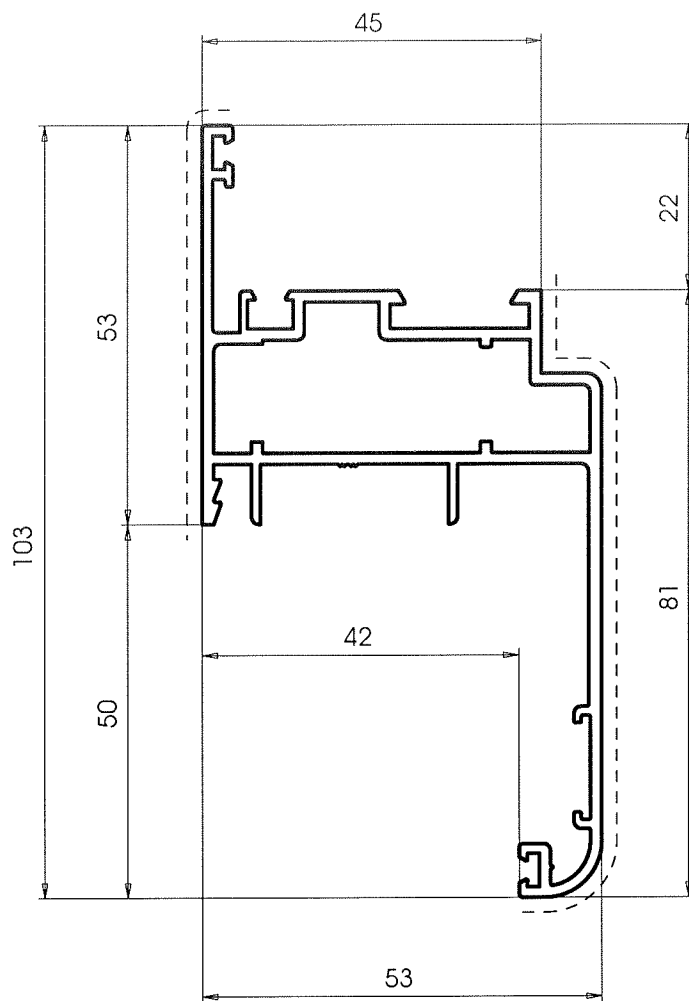
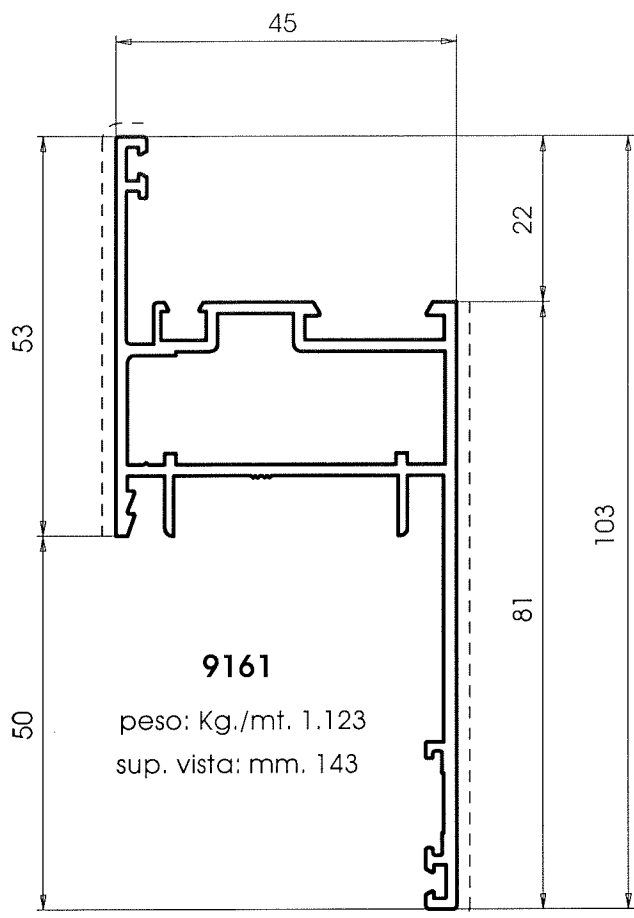
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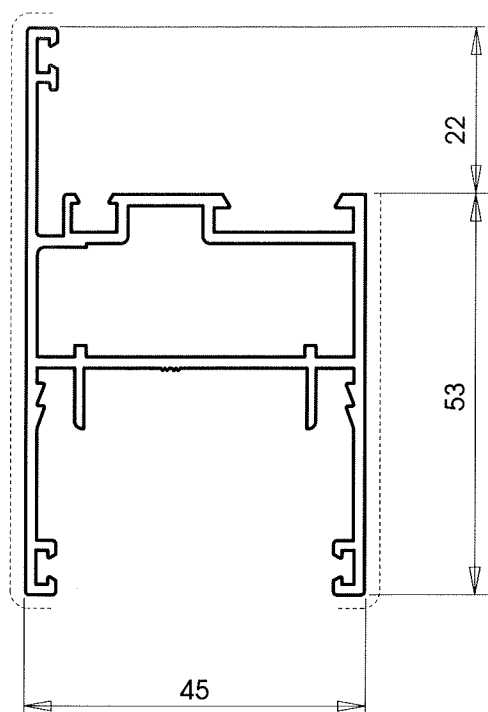
peso: Kg./mt. 1.231
sup. vista: mm. 163



9160

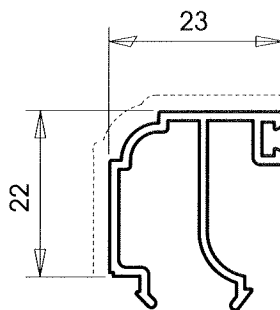
peso: Kg./mt. 1.242
sup. vista: mm. 162





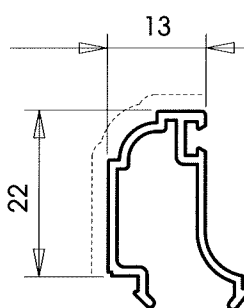
11027

peso: Kg./mt. 1.085
sup. vista: mm. 141



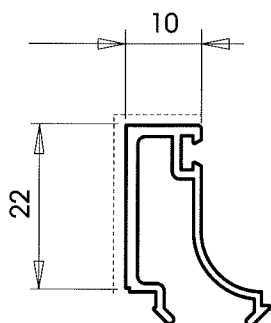
11202

peso: Kg./mt. 0.281
sup. vista: mm. 42



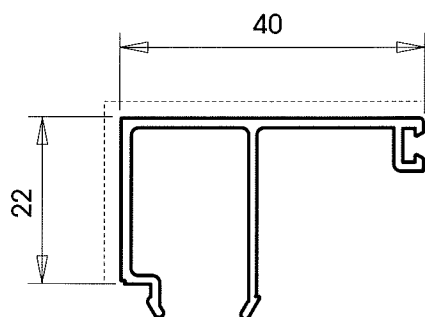
11203

peso: Kg./mt. 0.232
sup. vista: mm. 32



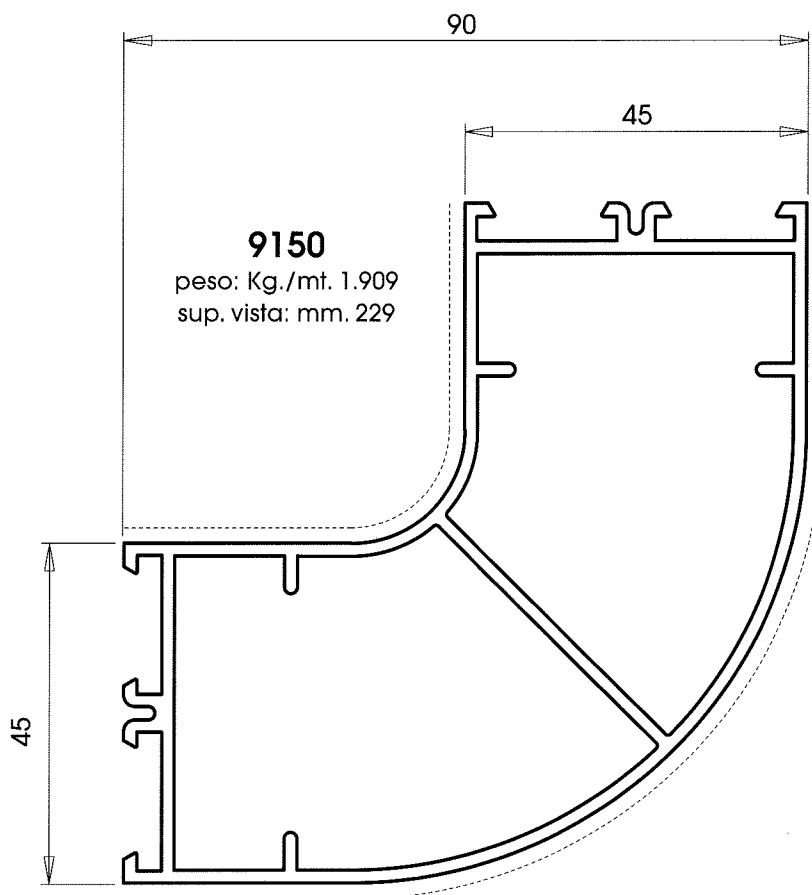
9159

peso: Kg./mt. 0.249
sup. vista: mm. 32



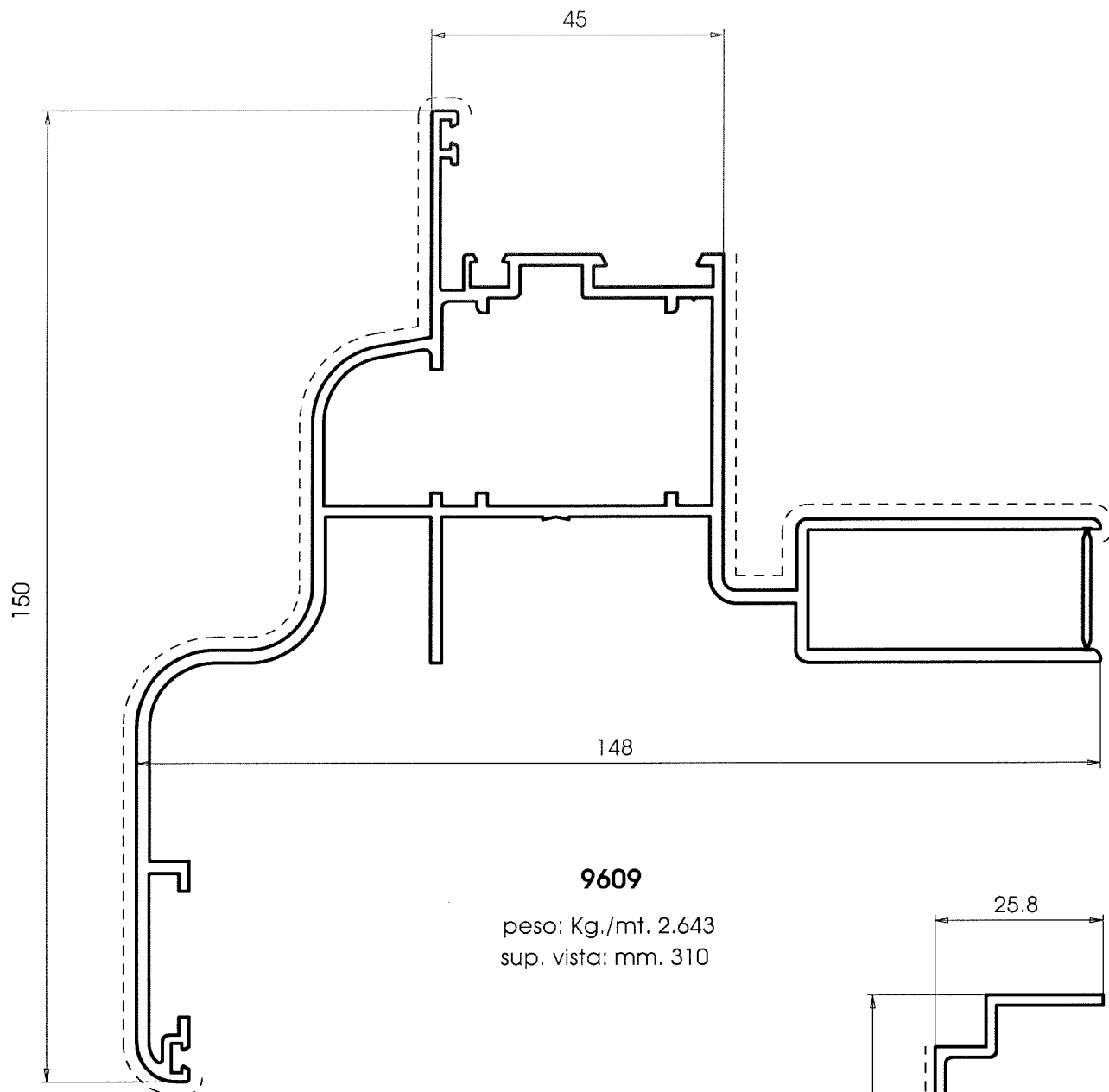
9175

peso: Kg./mt. 0.365
sup. vista: mm. 62



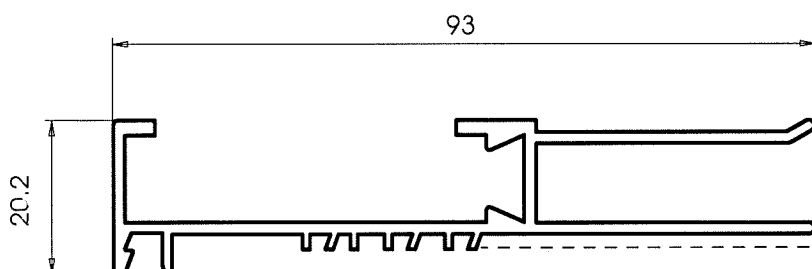
9150

peso: Kg./mt. 1.909
sup. vista: mm. 229



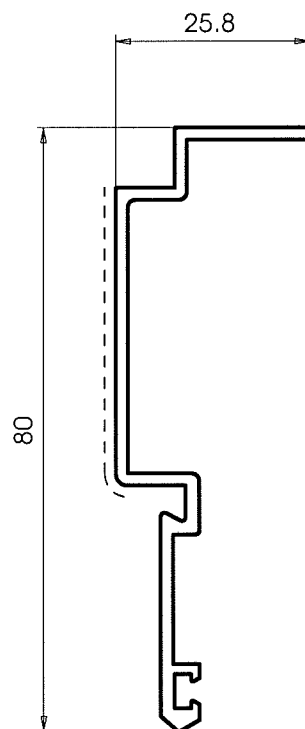
9609

peso: Kg./mt. 2.643
sup. vista: mm. 310



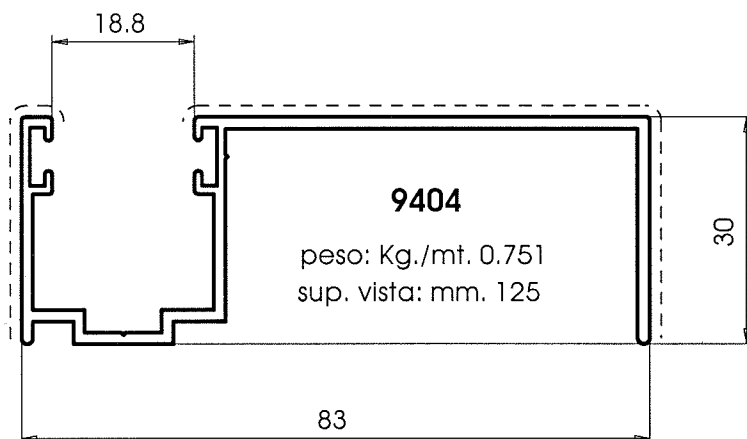
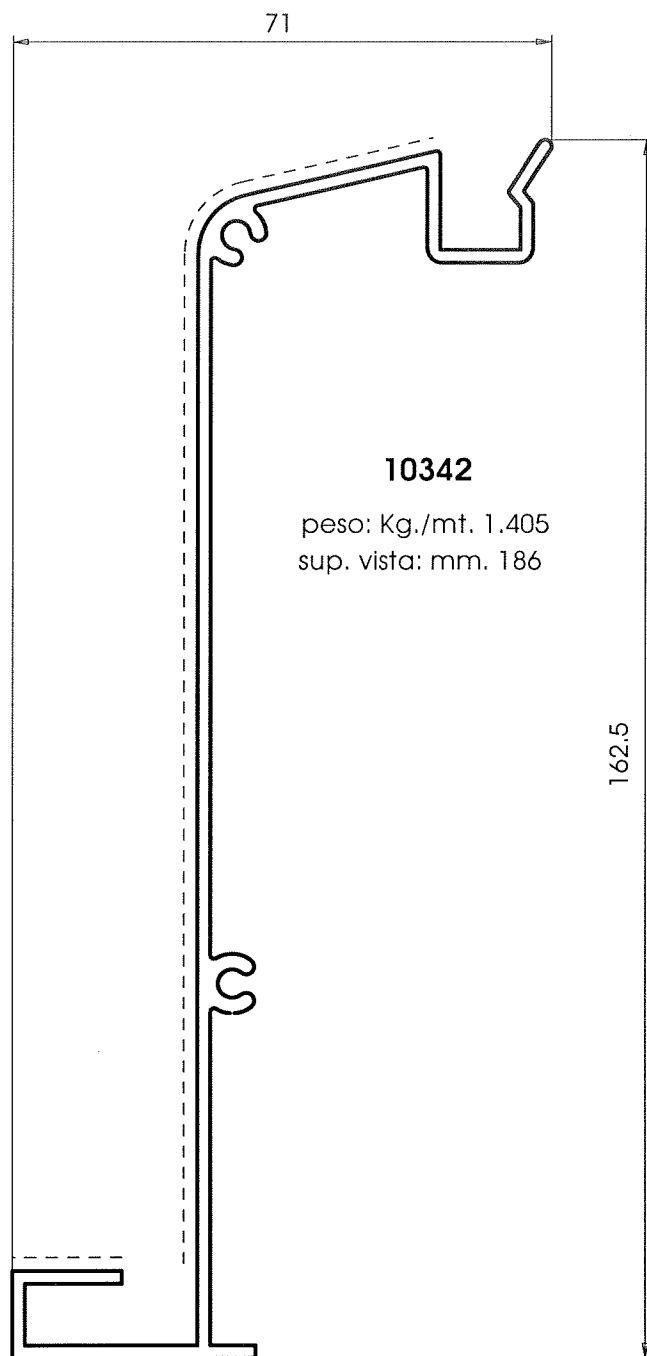
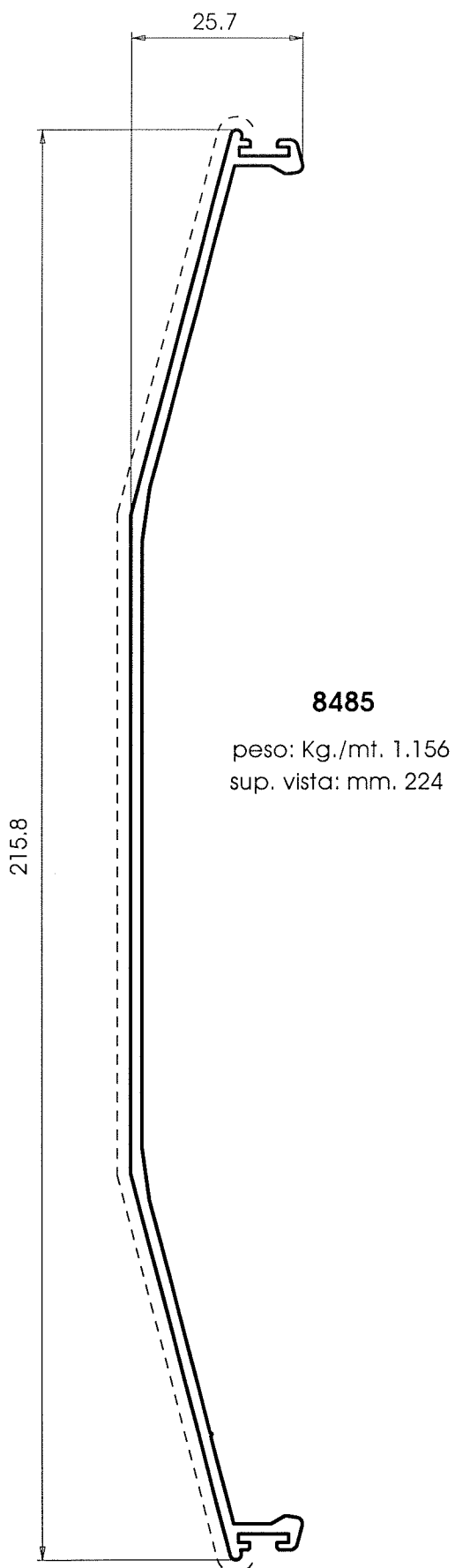
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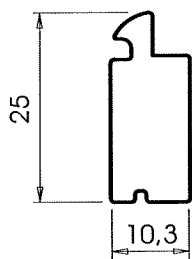
peso: Kg./mt. 0.834
sup. vista: mm. 45



11015

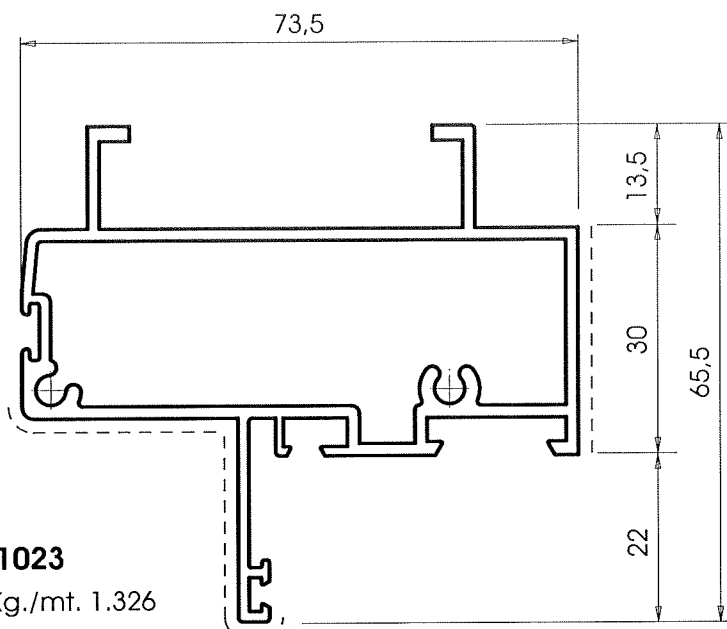
peso: Kg./mt. 0.551
sup. vista: mm. 40





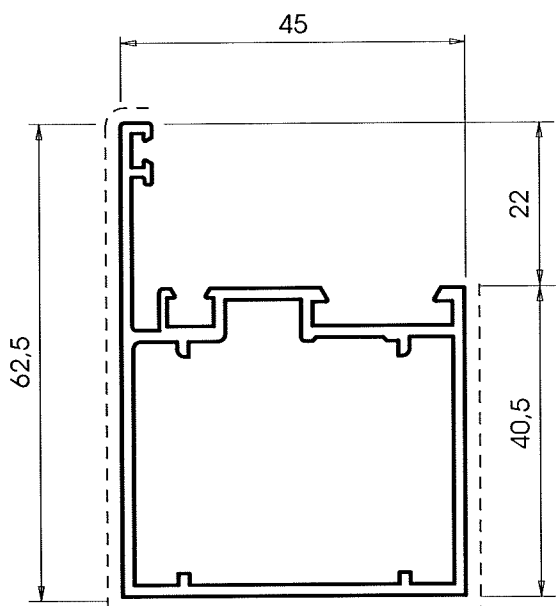
11017

peso Kg./mt. 0.575



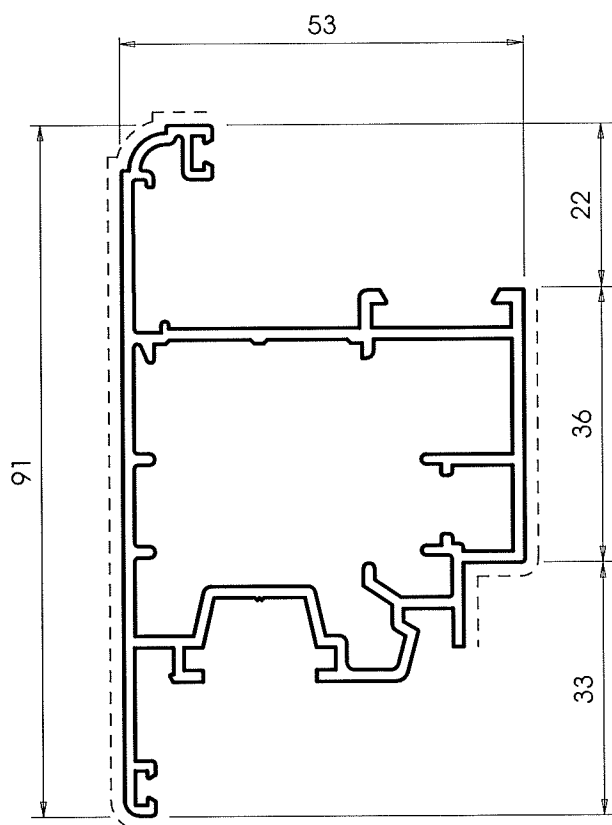
11023

peso Kg./mt. 1.326
sup. vista: mm. 61



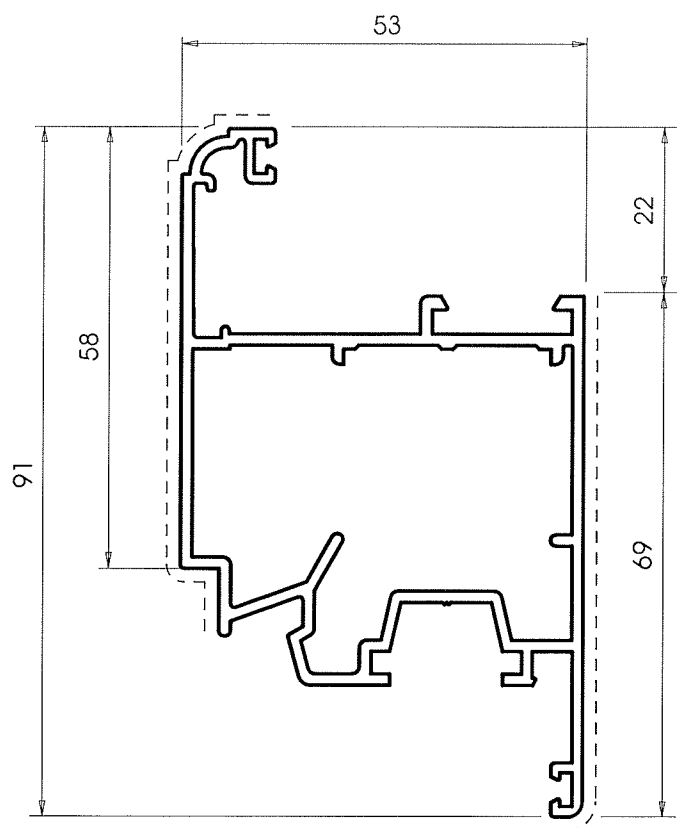
11021

peso Kg./mt. 0.899
sup. vista: mm. 151



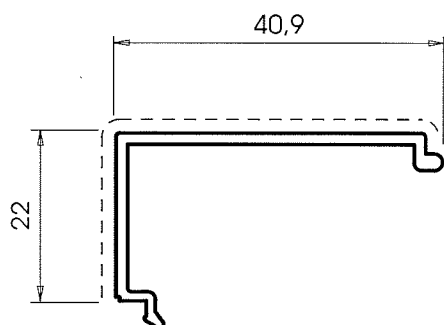
11028

peso Kg./mt. 1.391
sup. vista: mm. 159



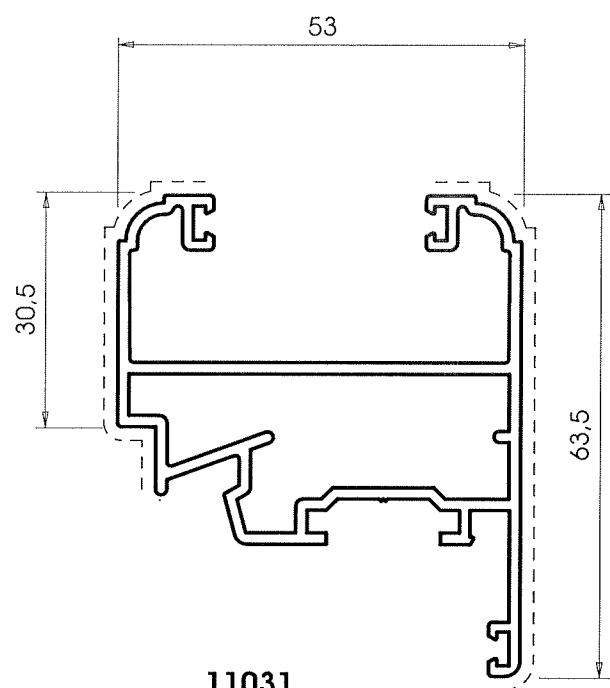
11029

peso Kg./mt. 1.312
sup. vista: mm. 153



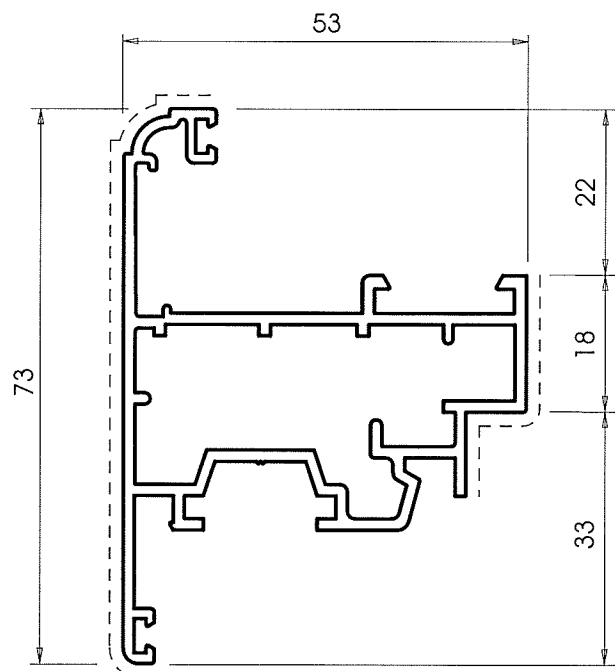
11044

peso Kg./mt. 0.300
sup. vista: mm. 63



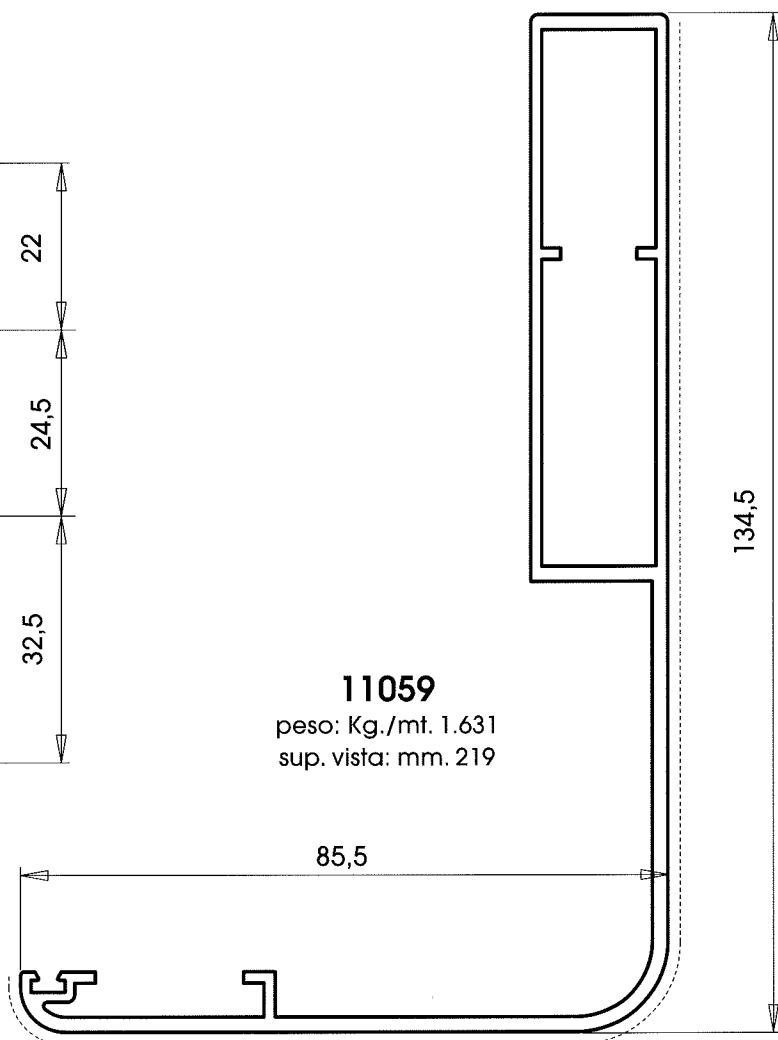
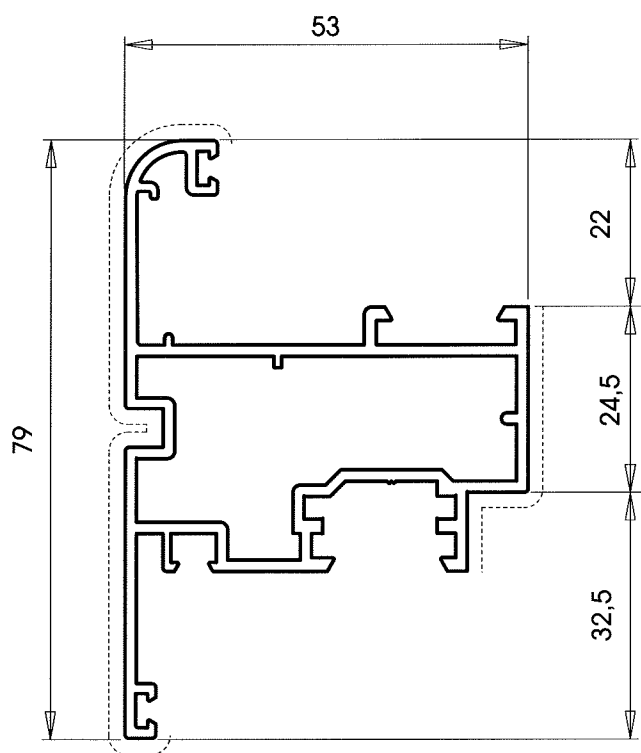
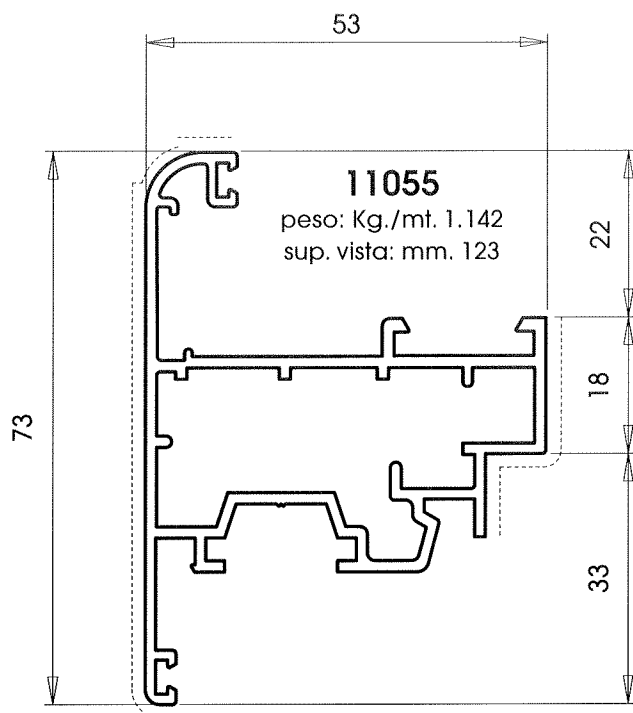
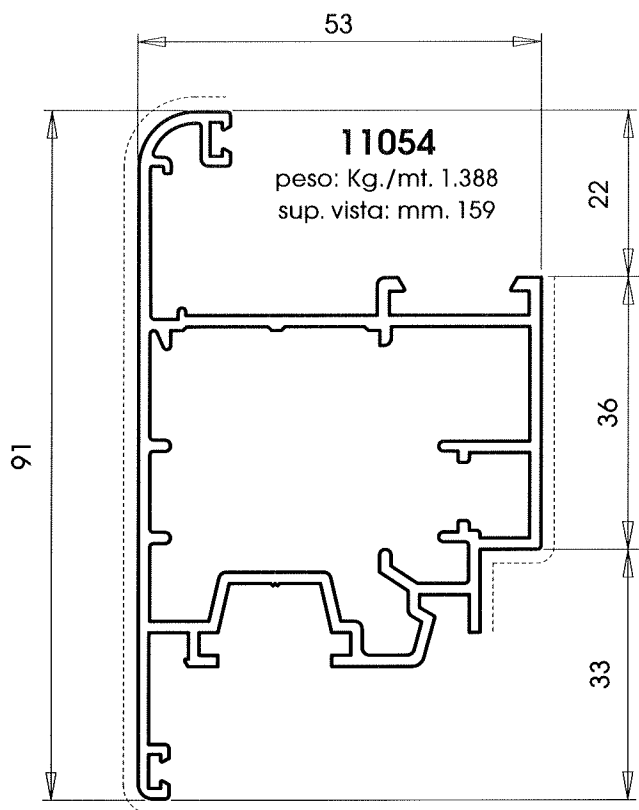
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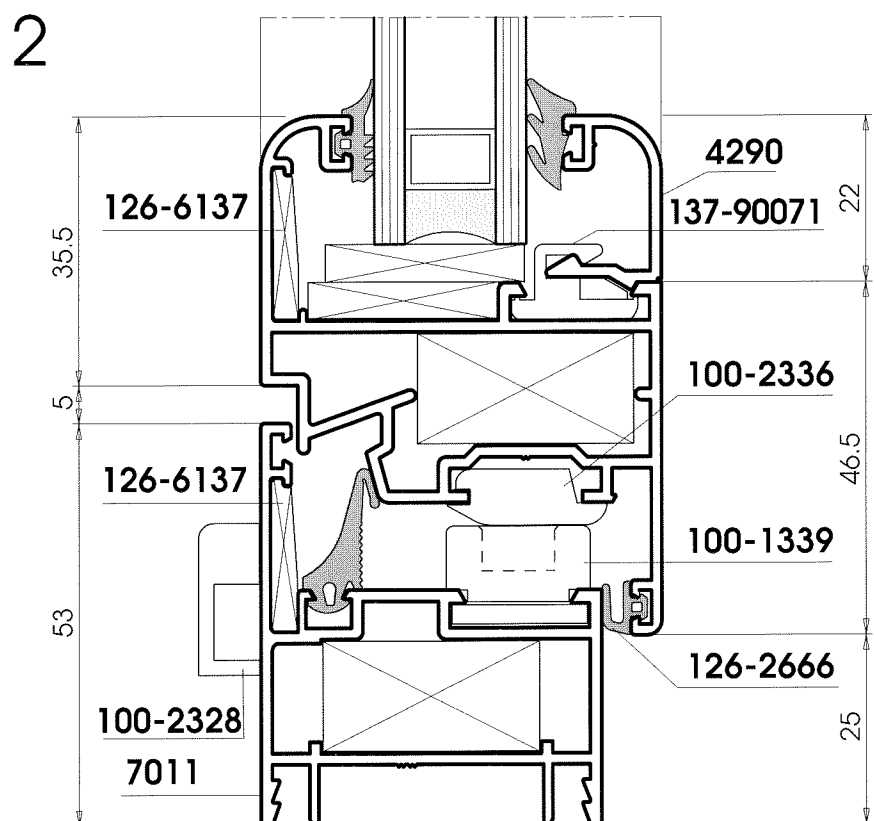
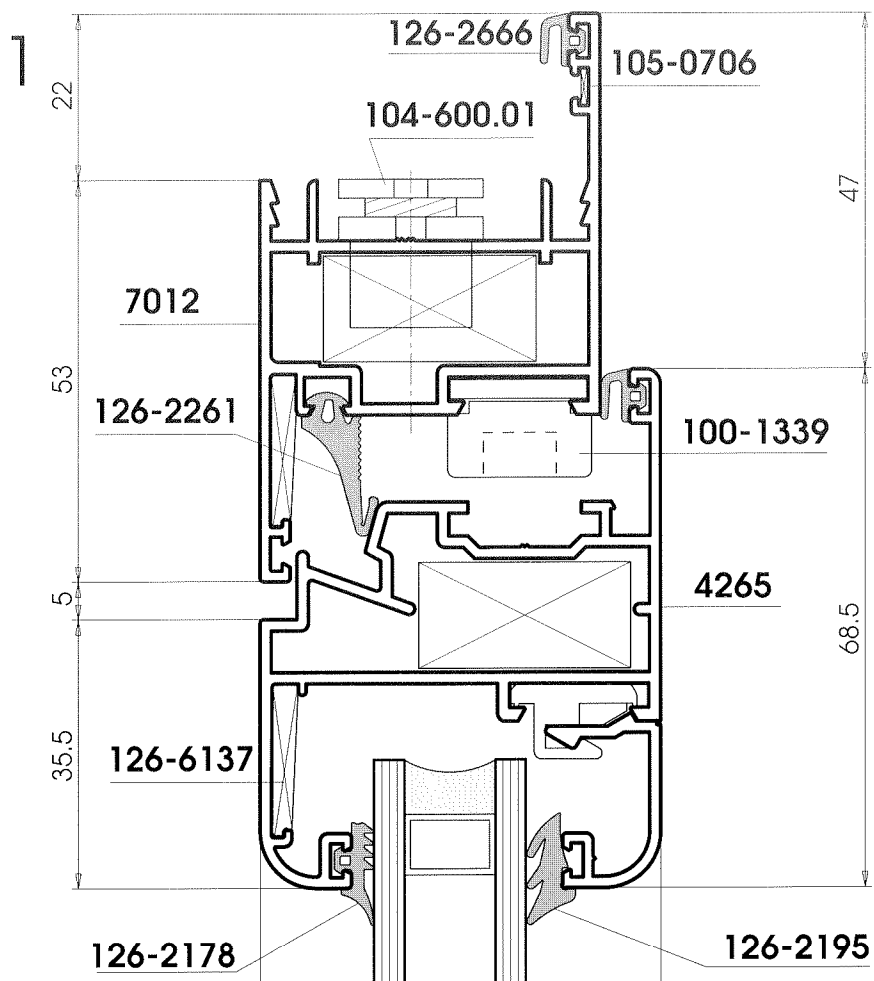
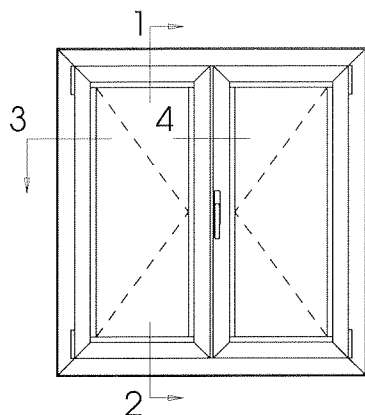
peso Kg./mt. 1.121
sup. vista: mm. 134

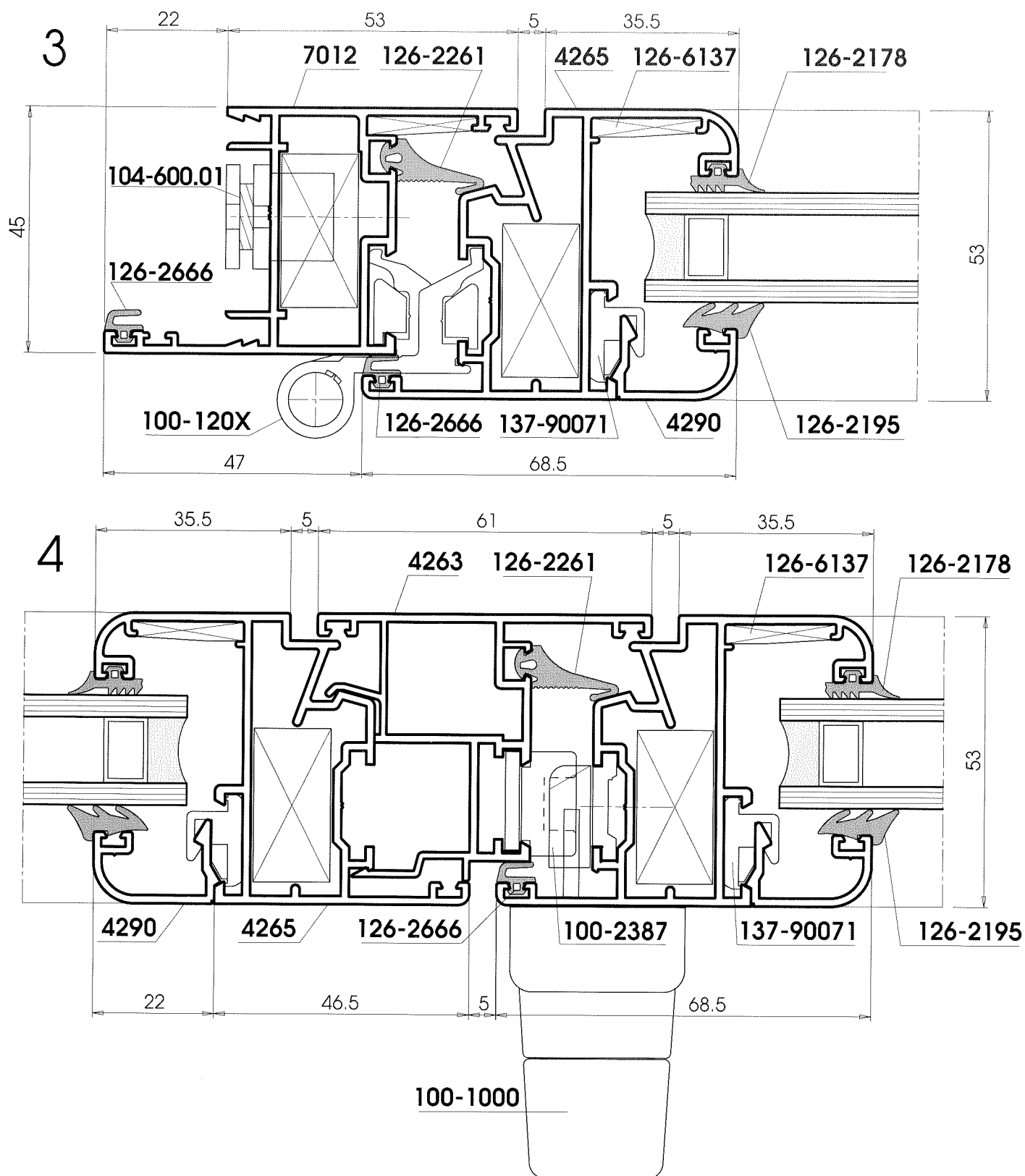


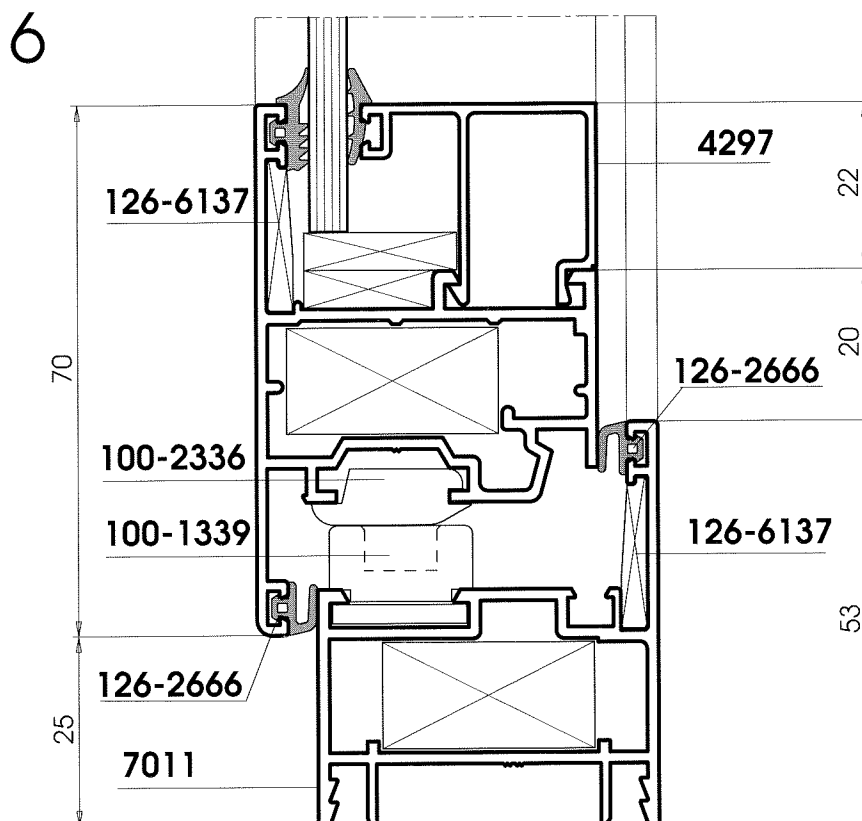
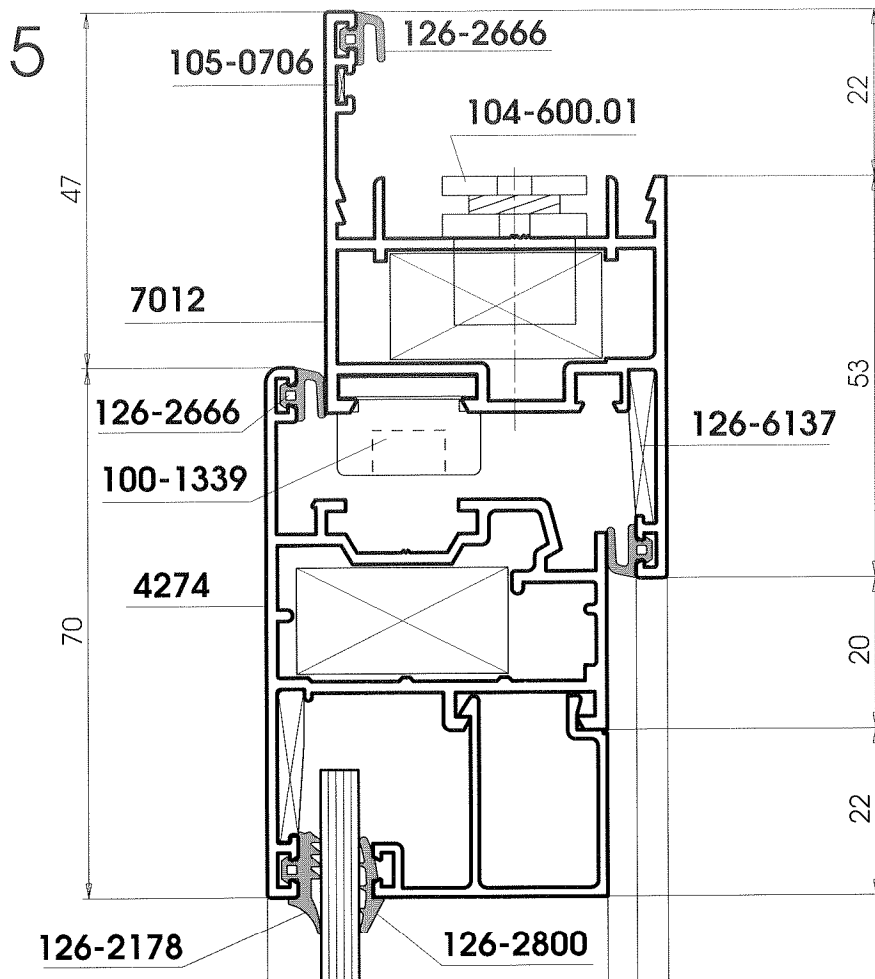
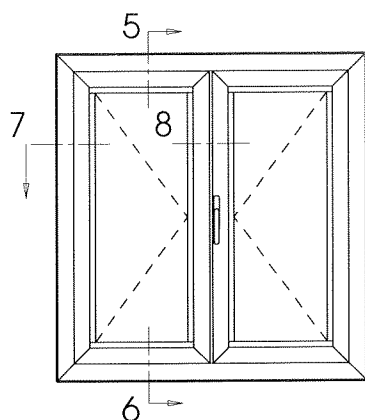
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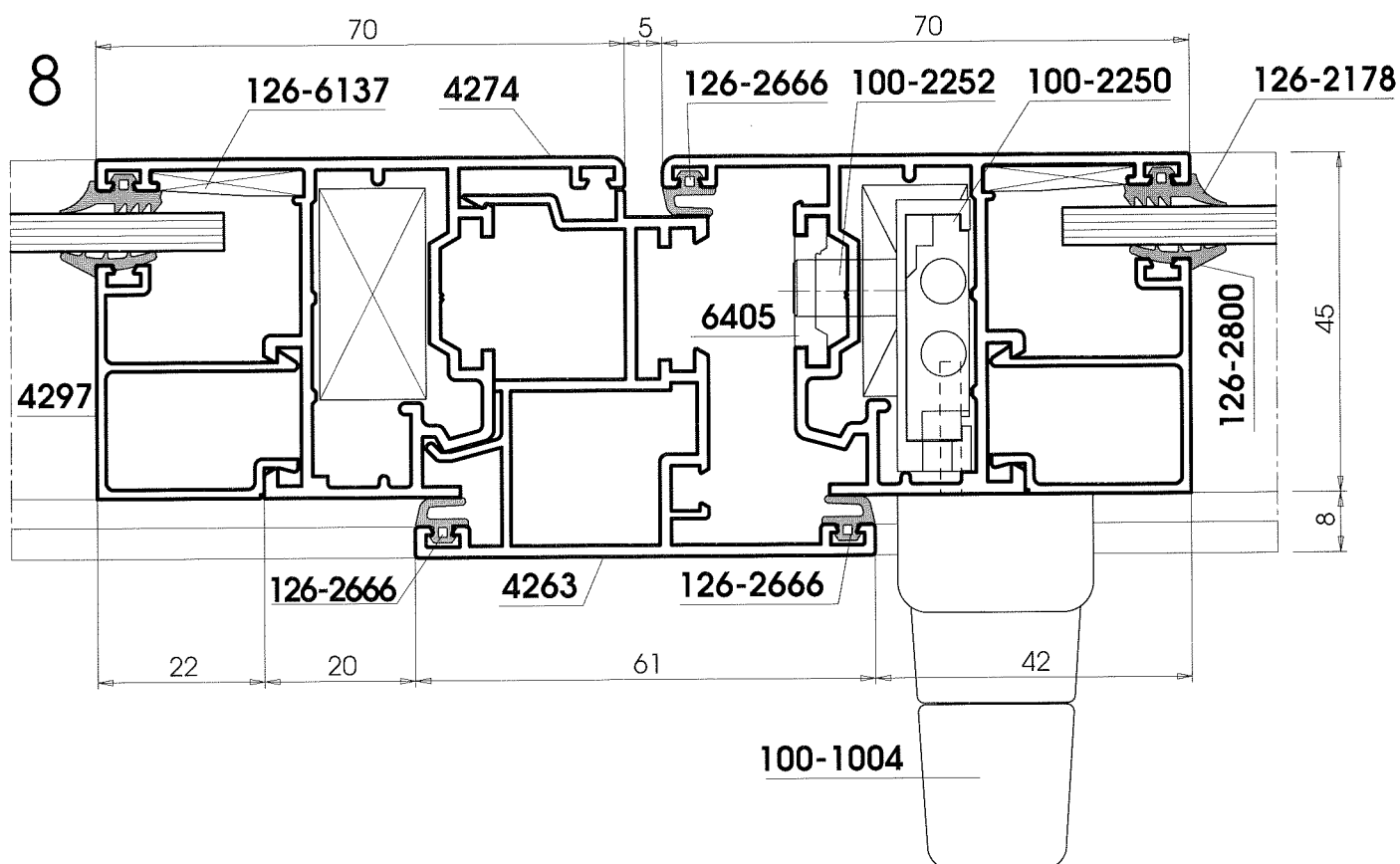
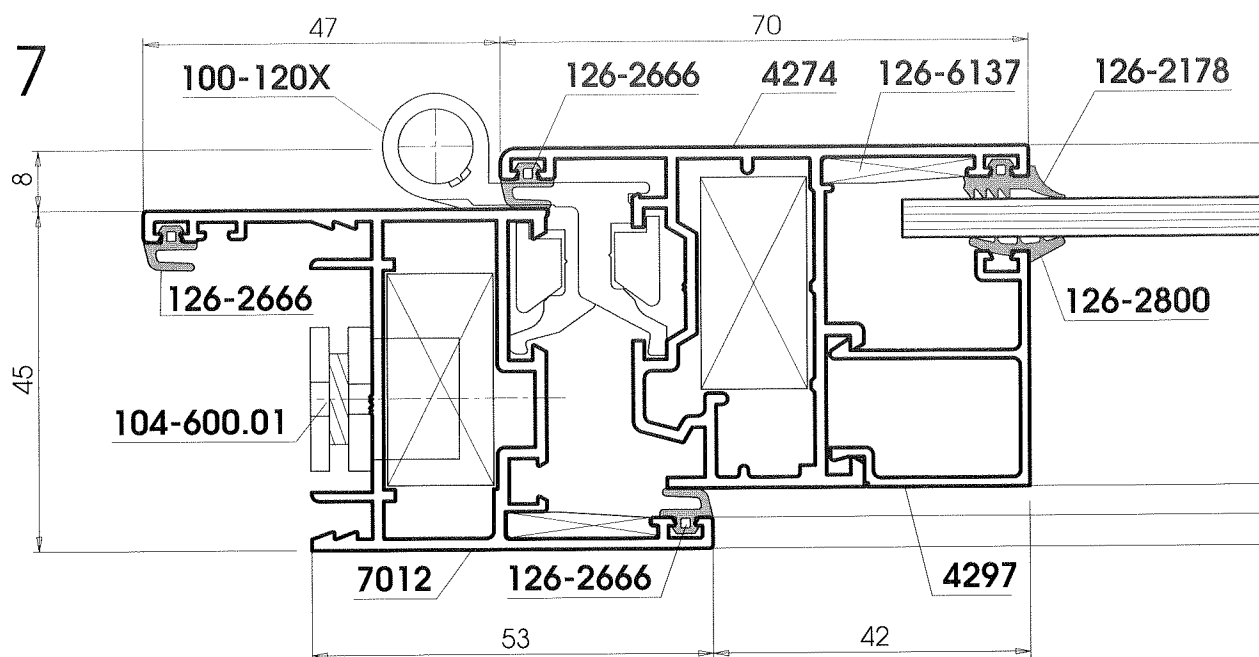
peso Kg./mt. 1.142
sup. vista: mm. 123

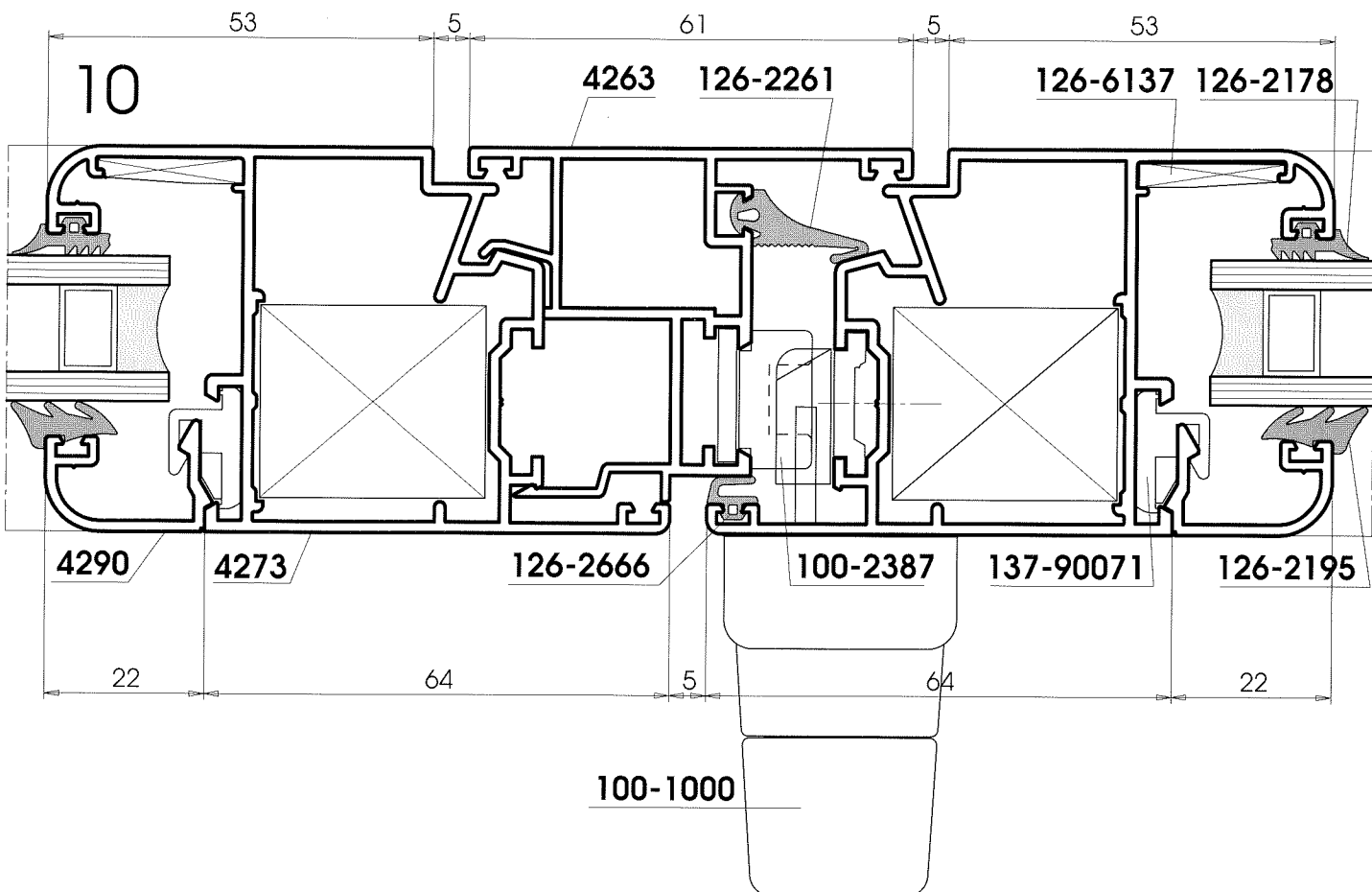
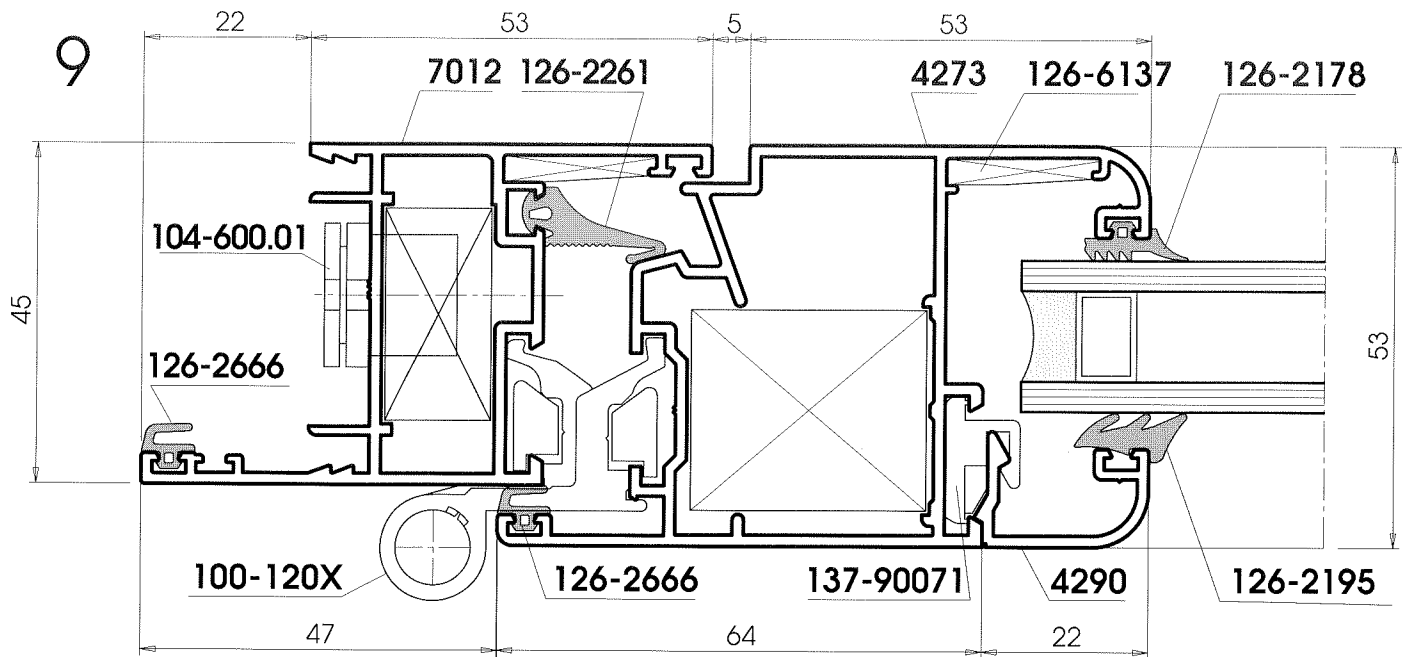
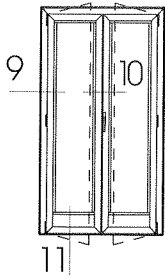


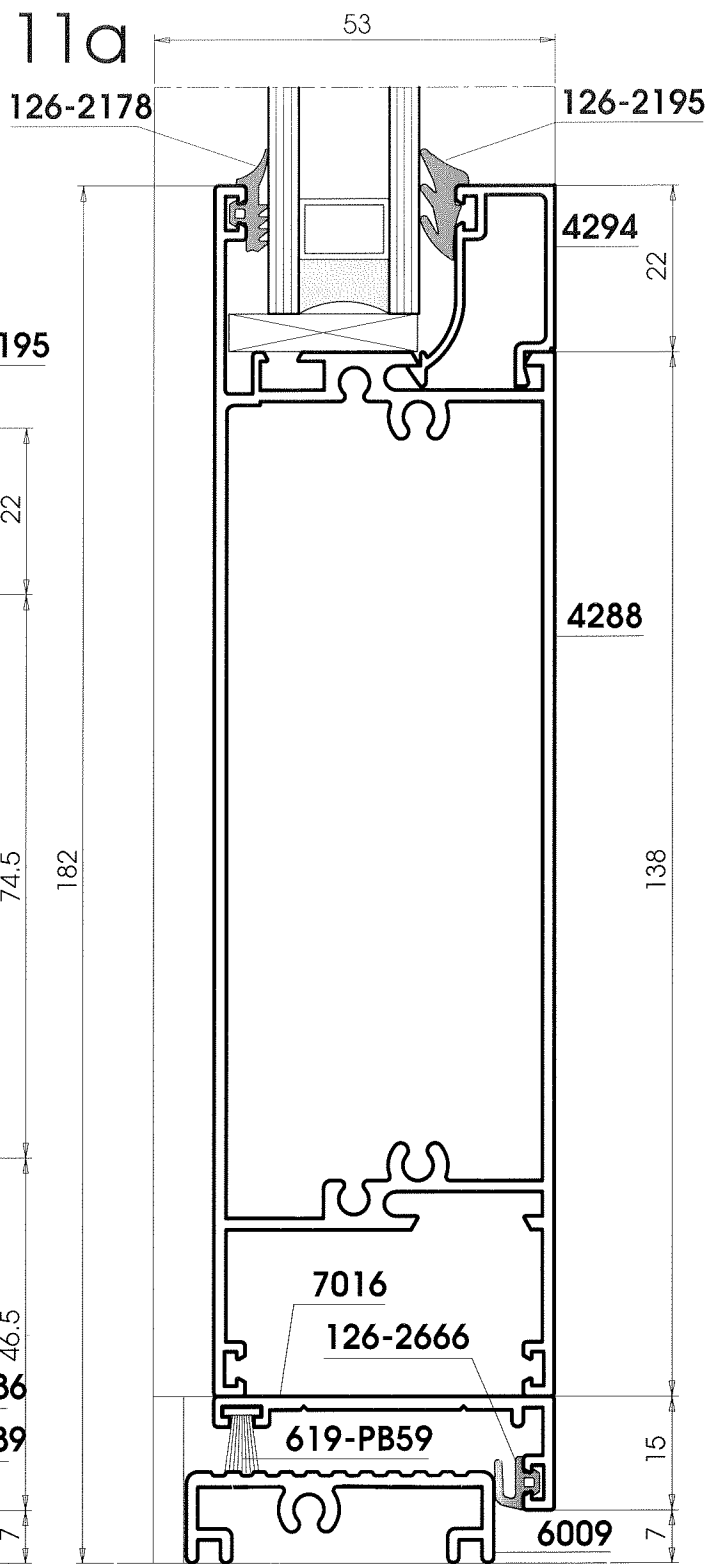
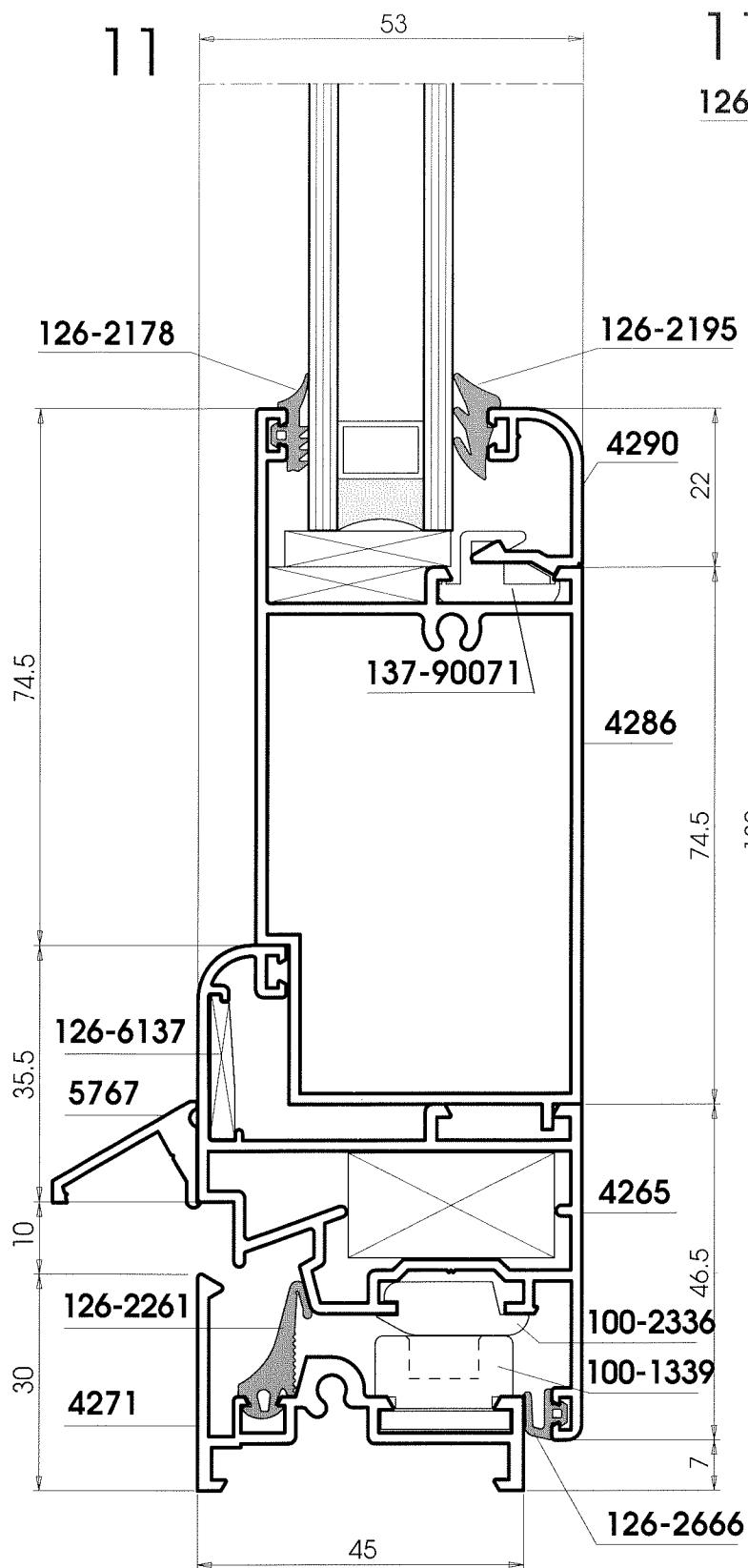


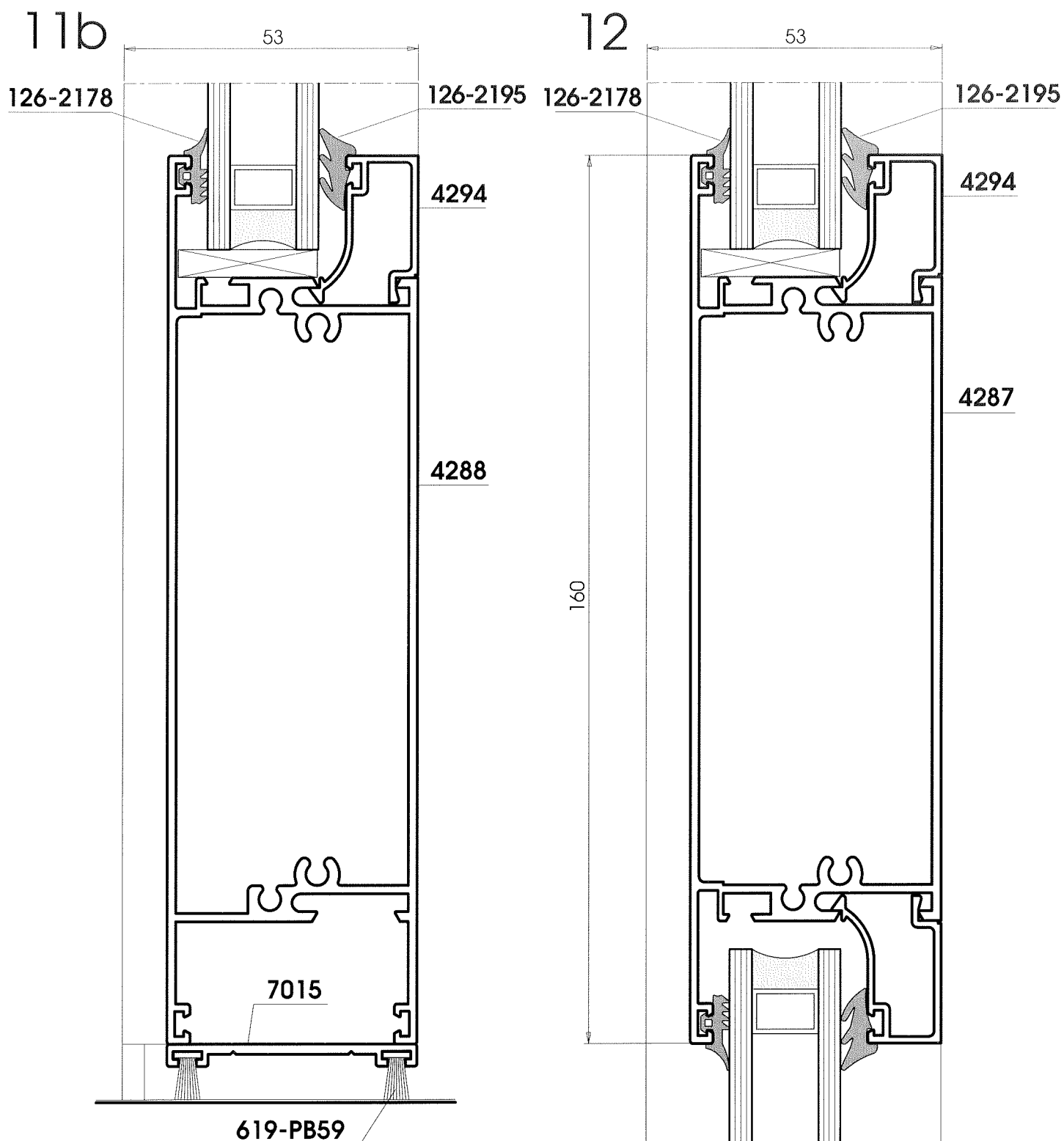
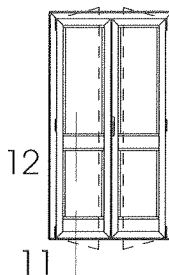


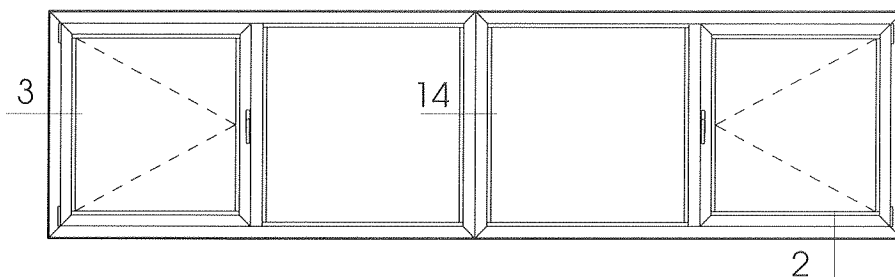
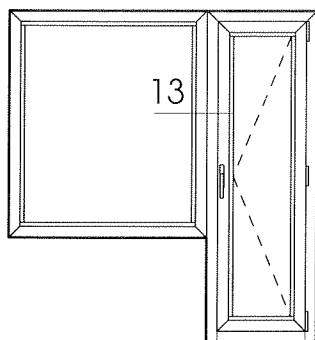










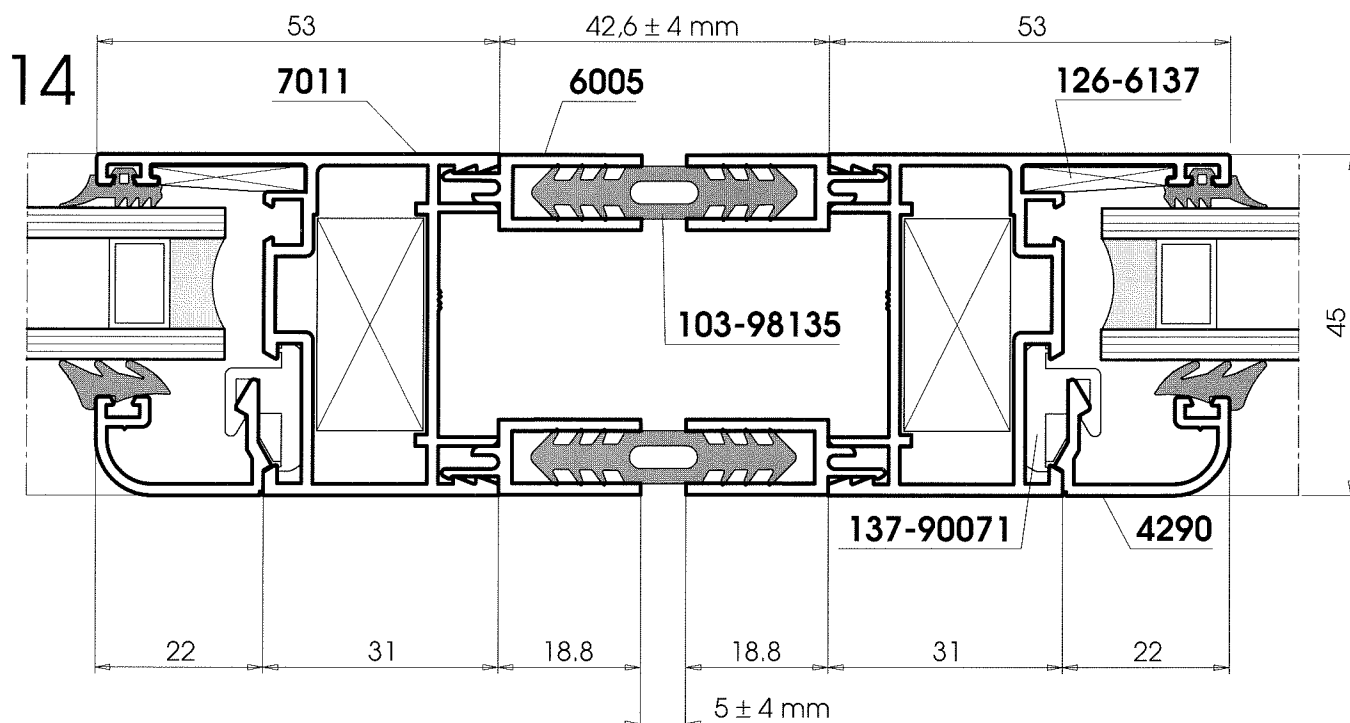
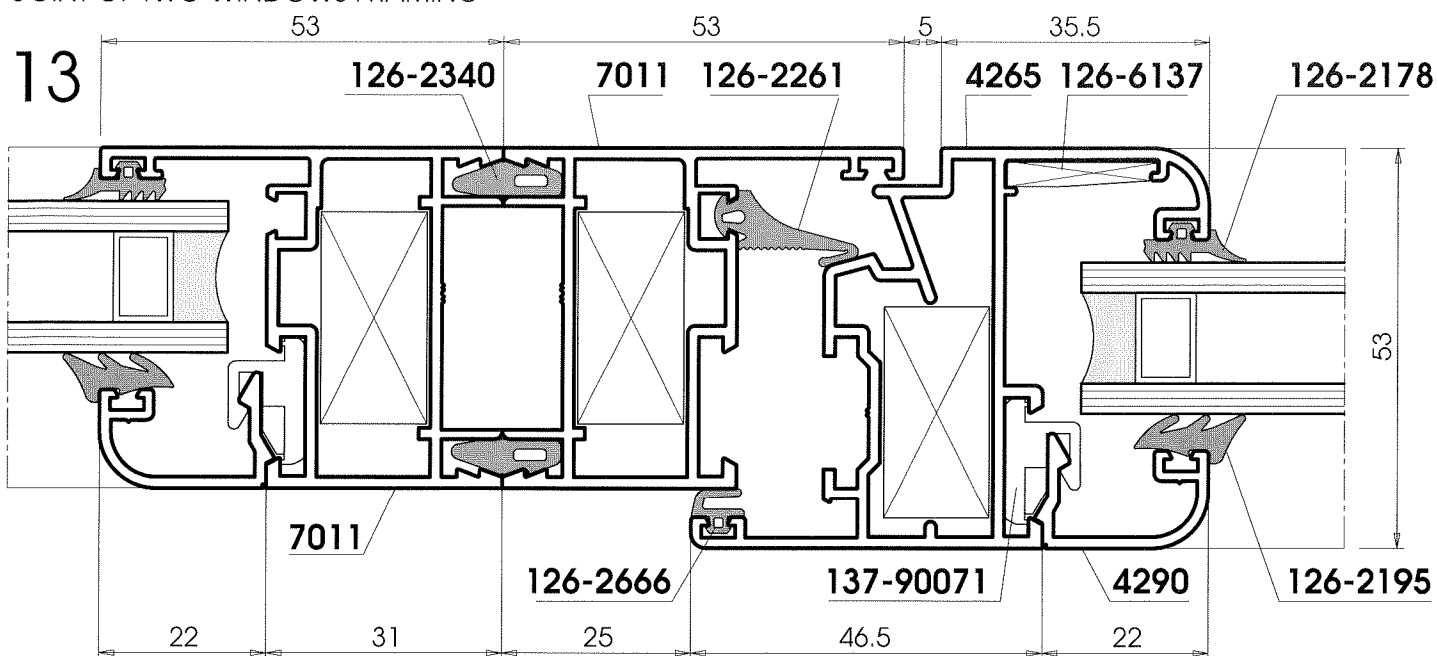


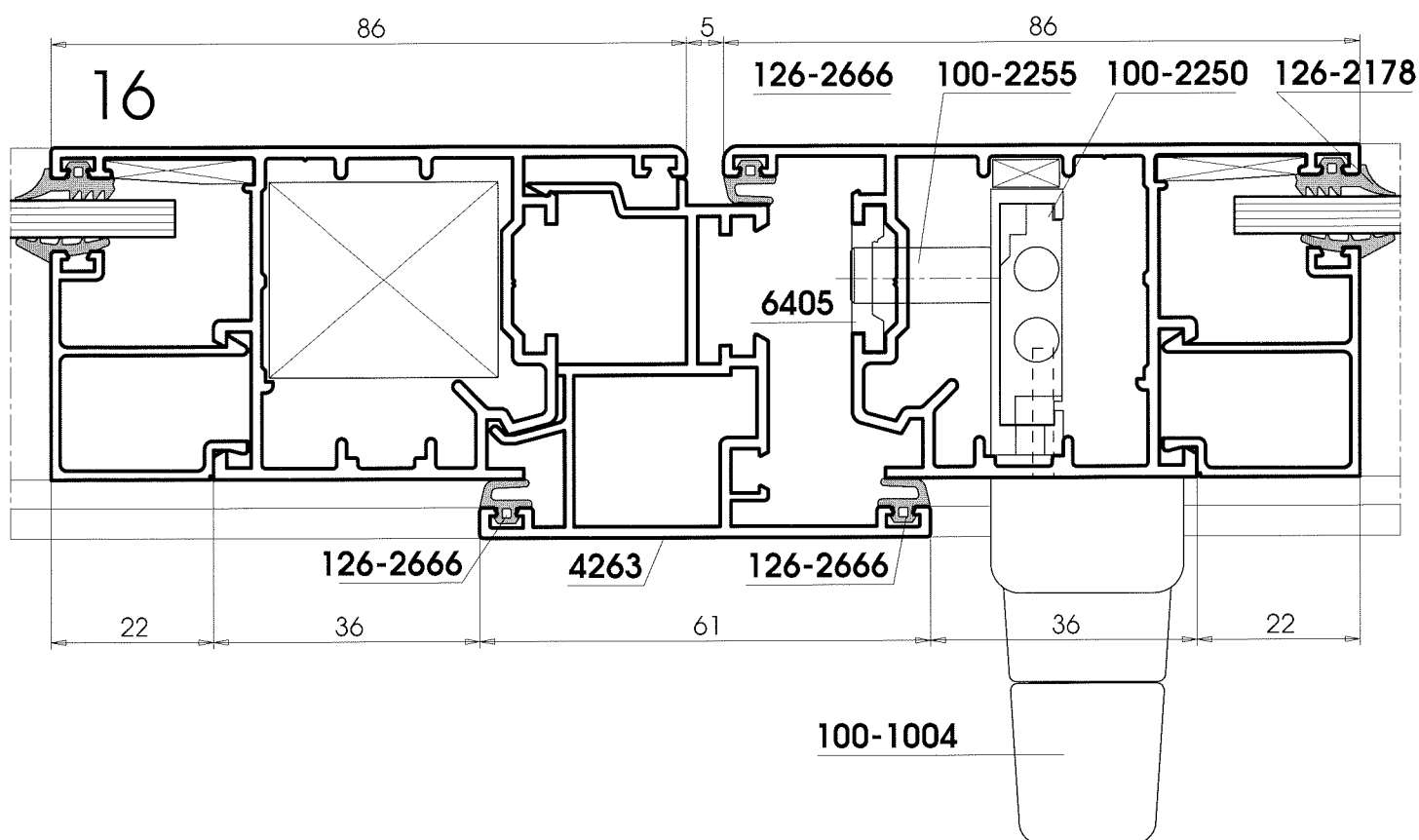
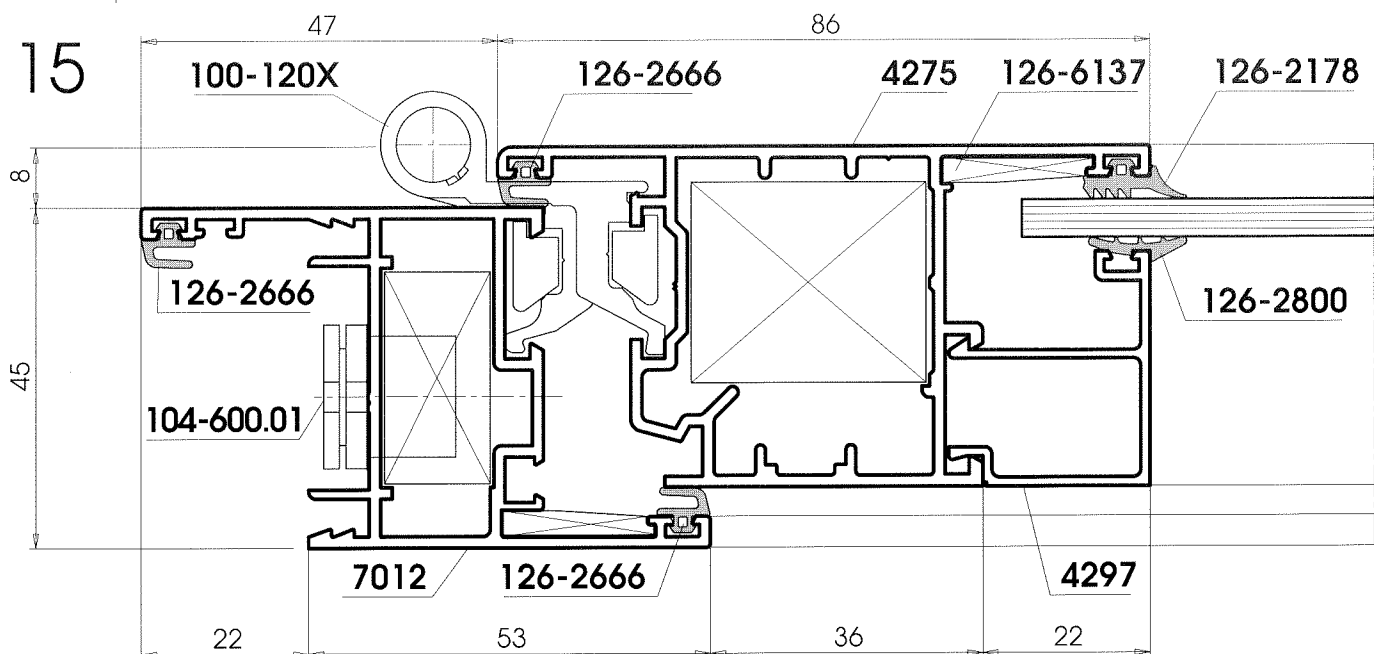
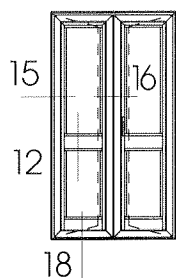
FINESTRE A NASTRO

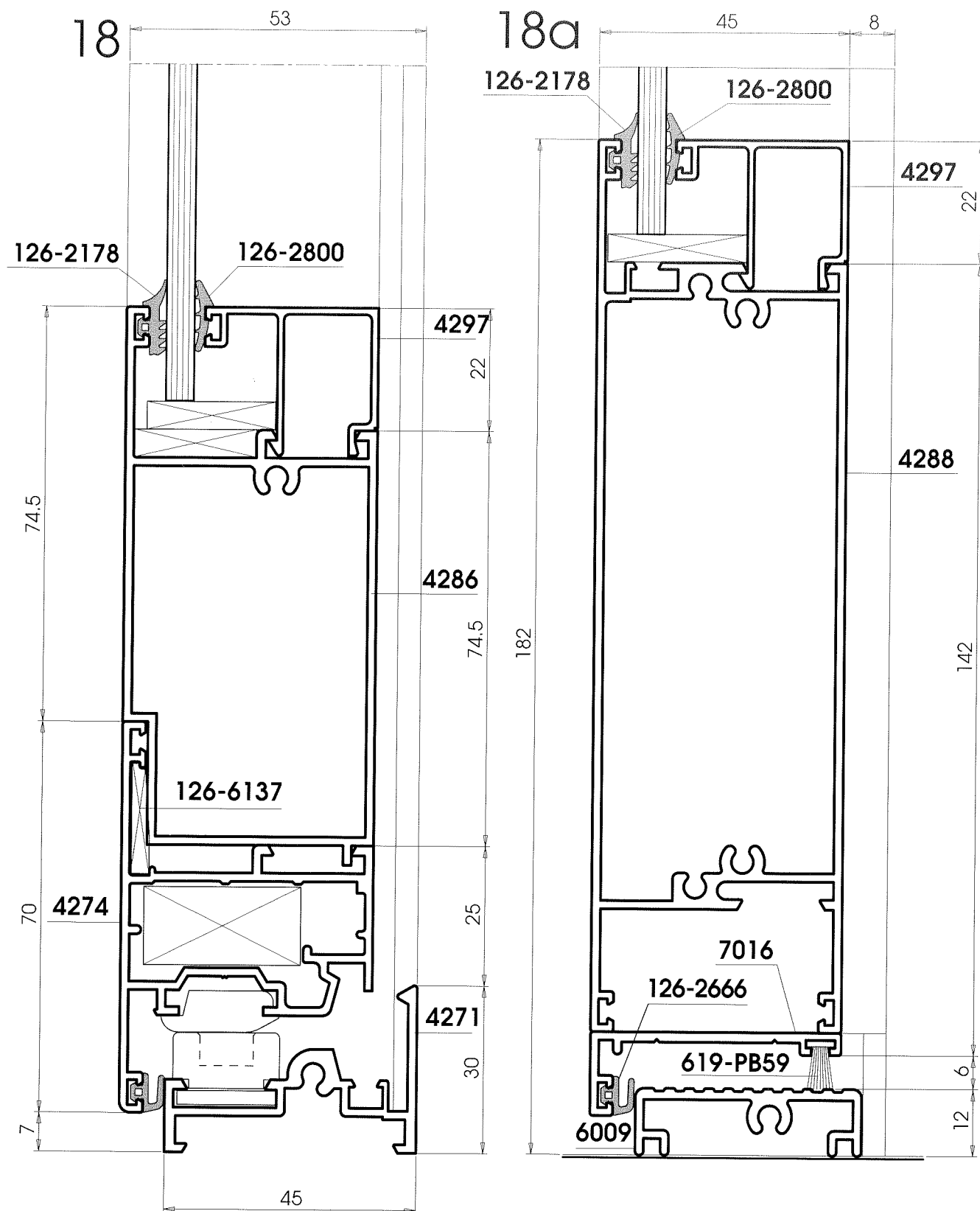
WINDOWS WITH DILATION JOINT

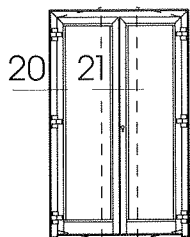
GIUNZIONE DI DUE SERRAMENTI

JOINT OF TWO WINDOWS FRAMING

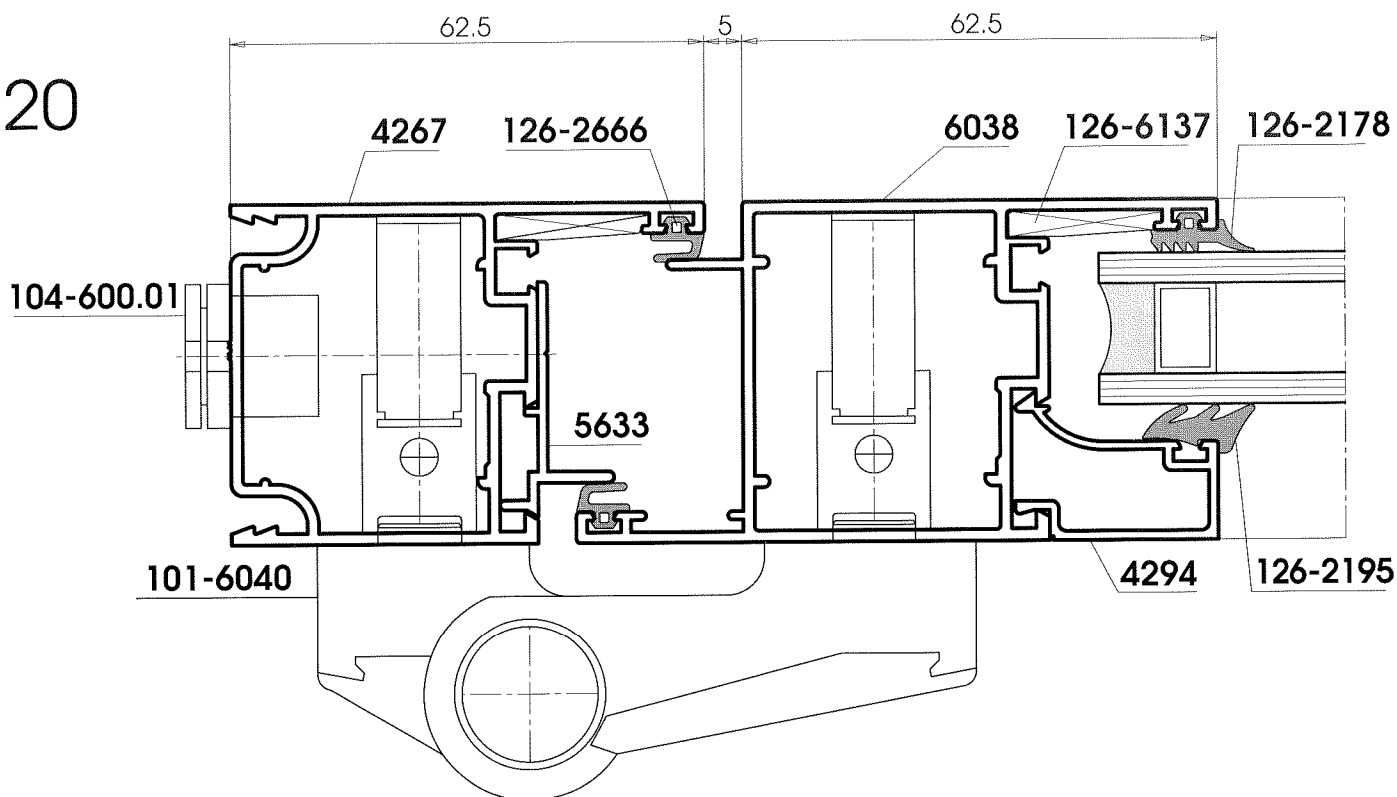




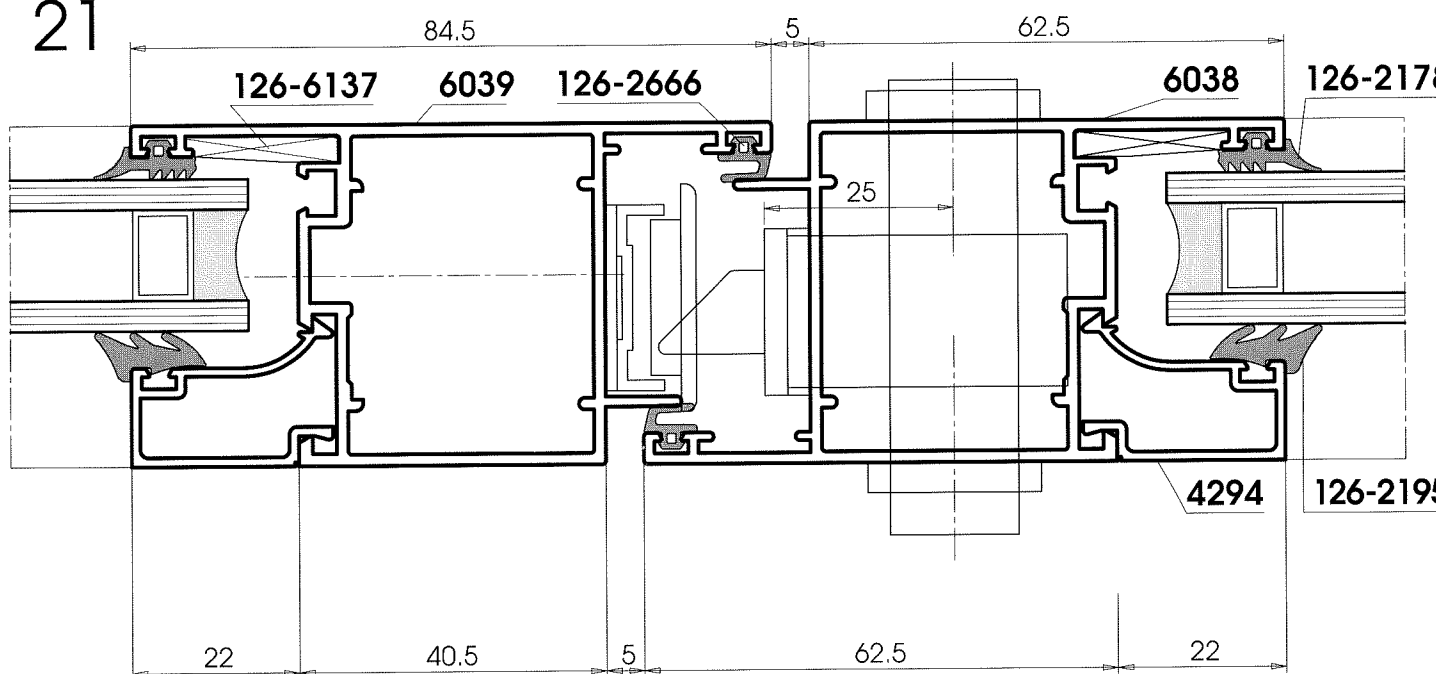


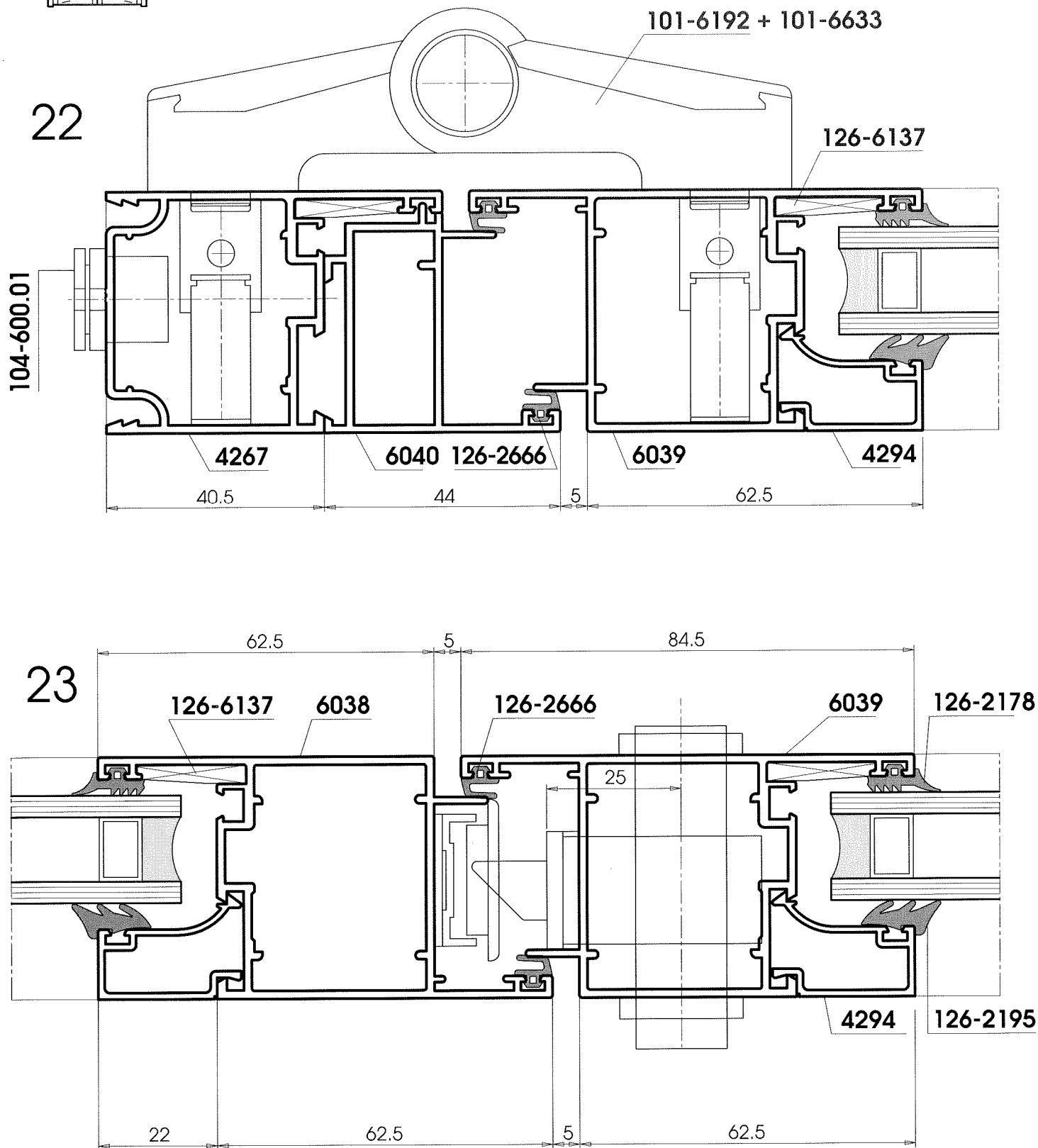
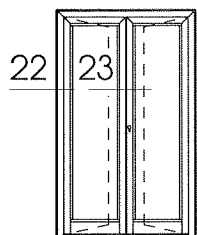


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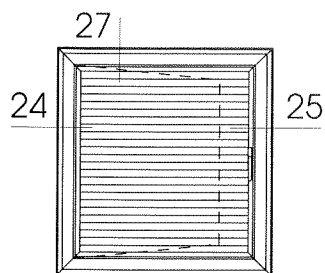




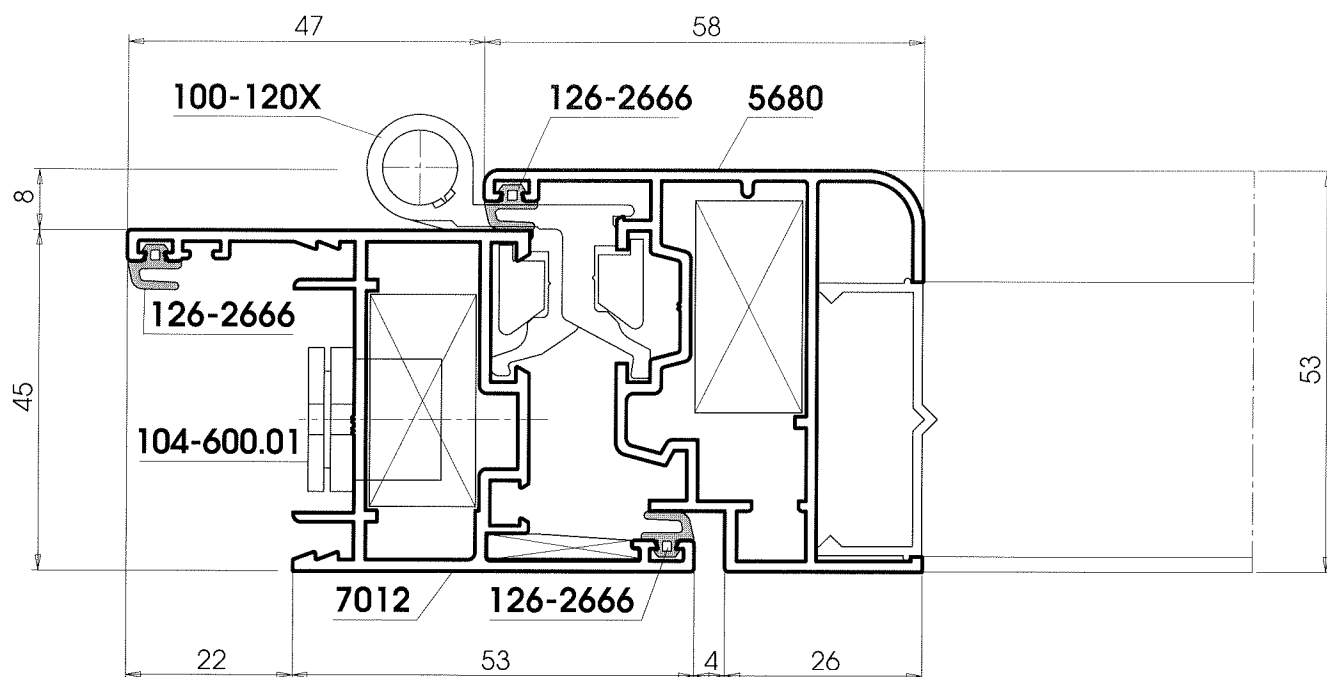
PERSIANA AD UNA ANTA
ONE WING SHUTTER WINDOW

60

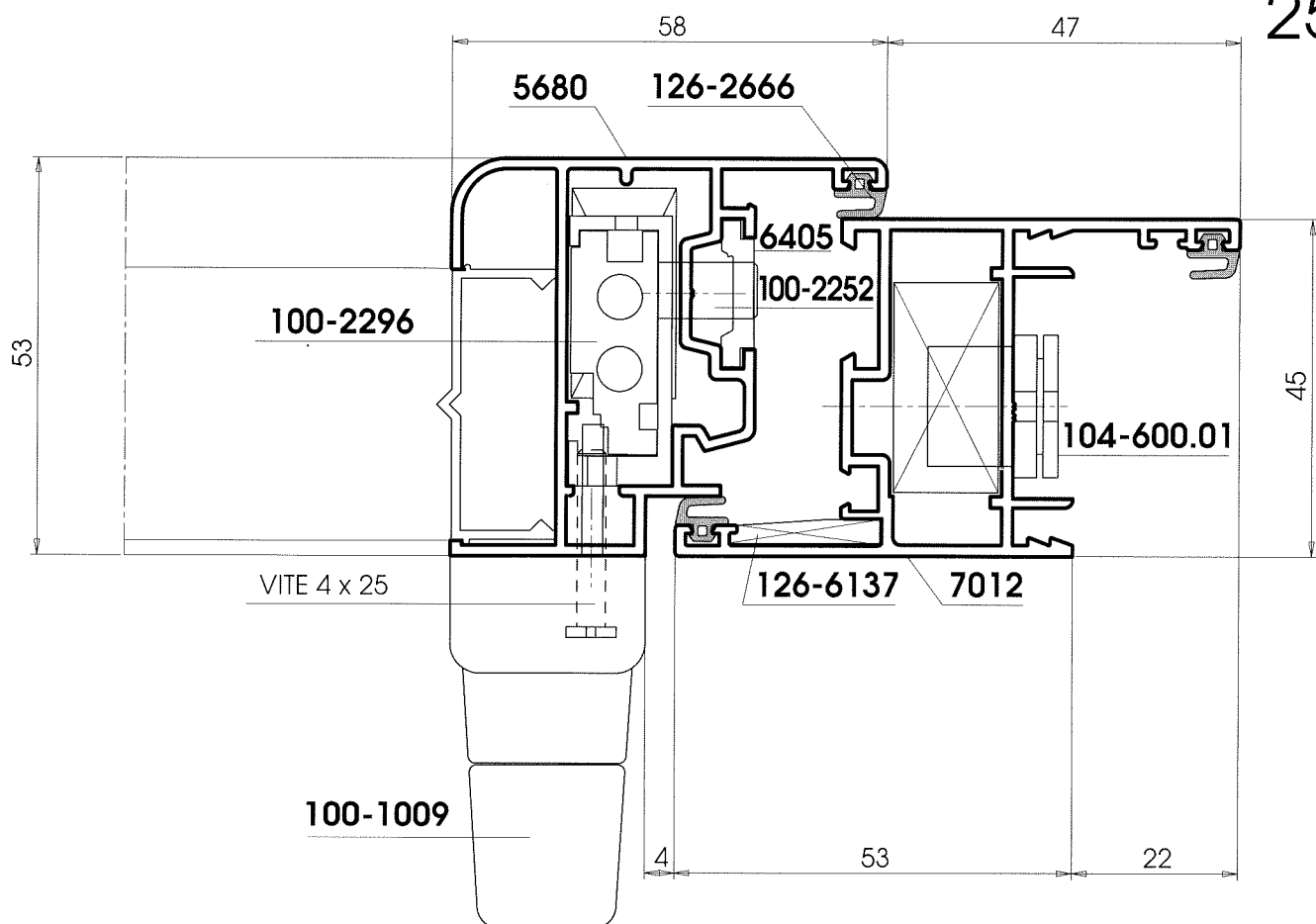
SETTEMBRE '96



24



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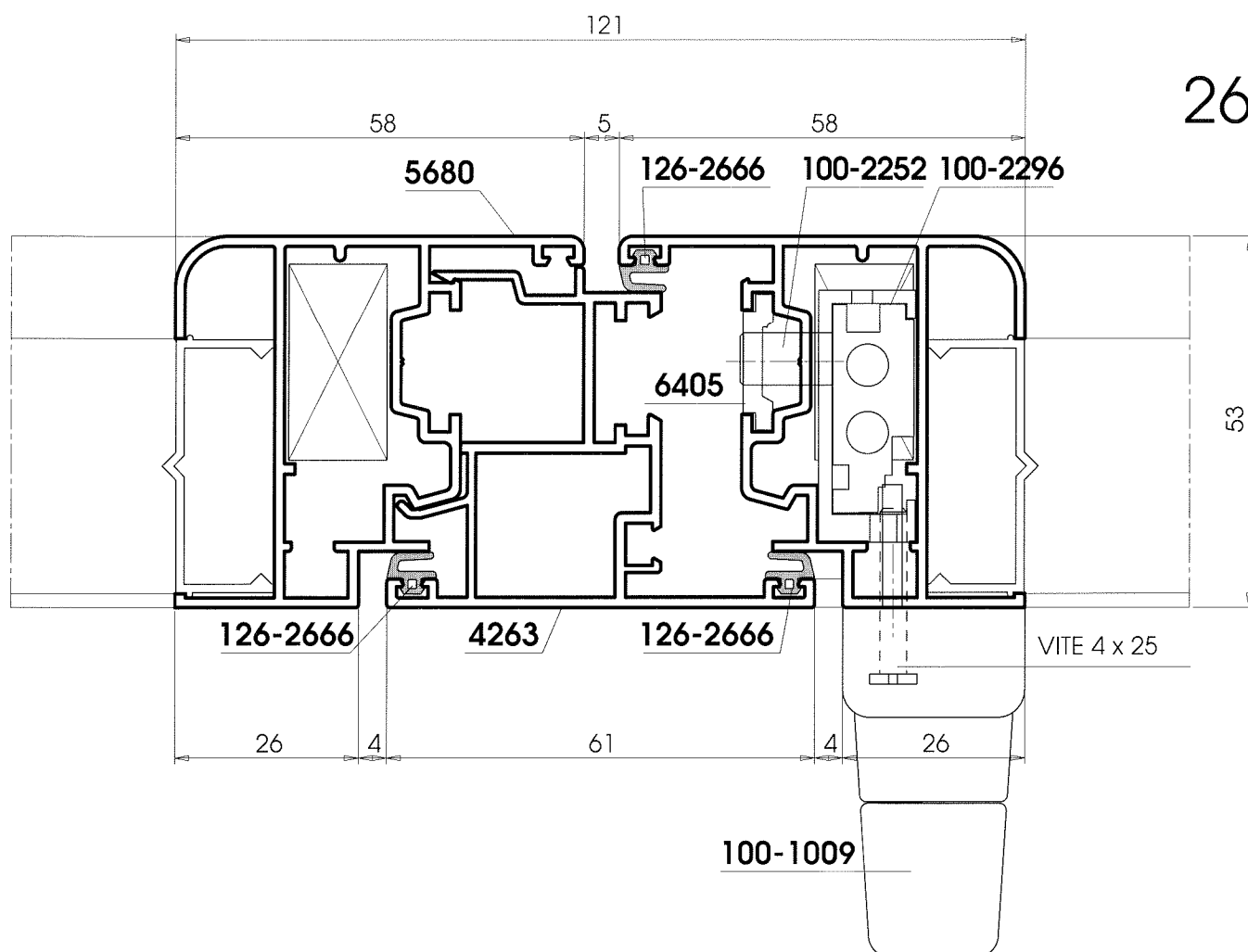
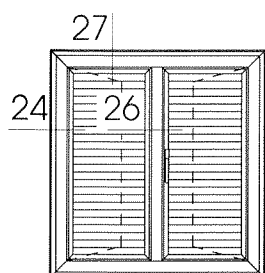
PERSIANA A DUE ANTE

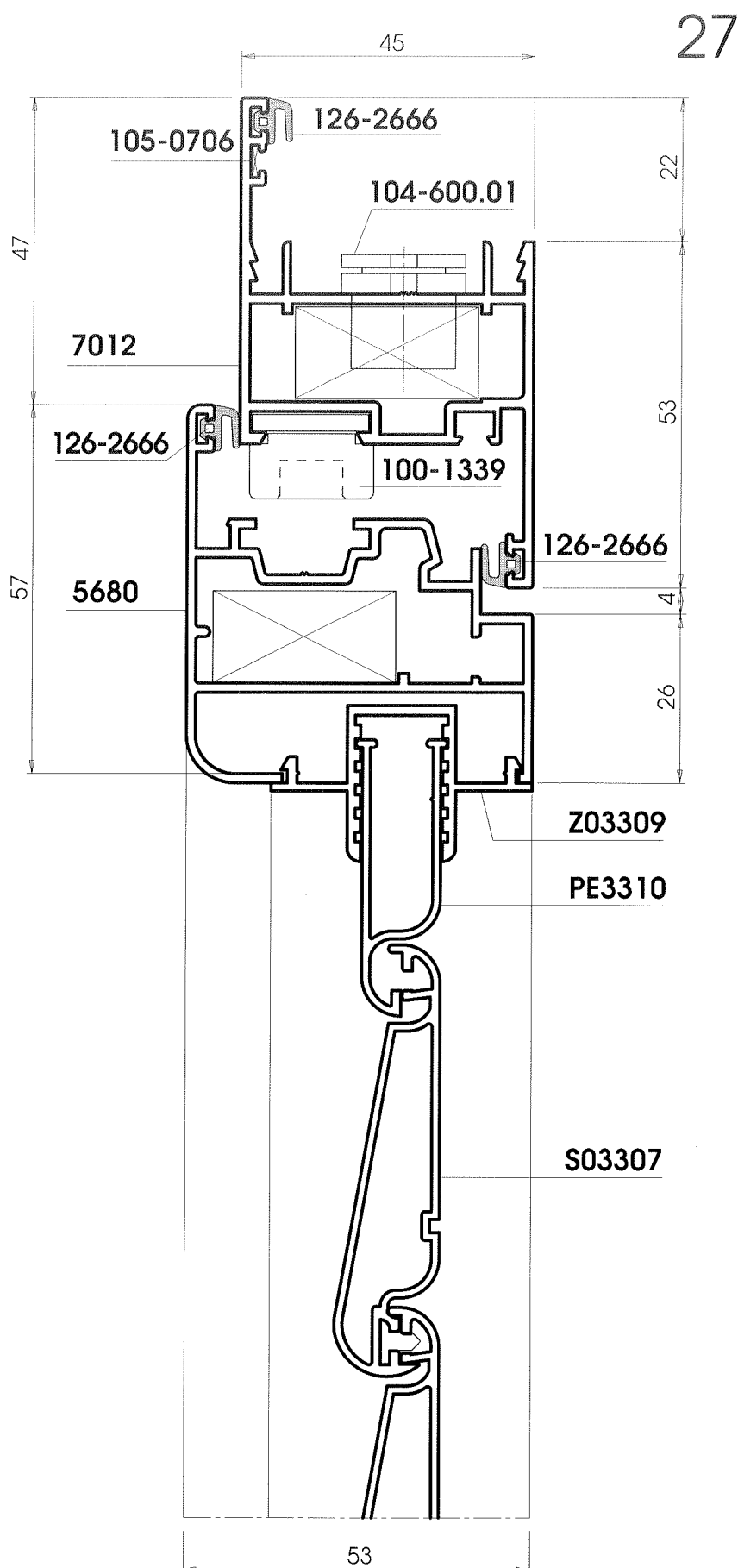
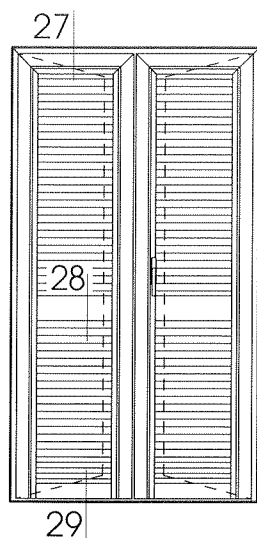
TWO WINGS SHUTTER WINDOW

61

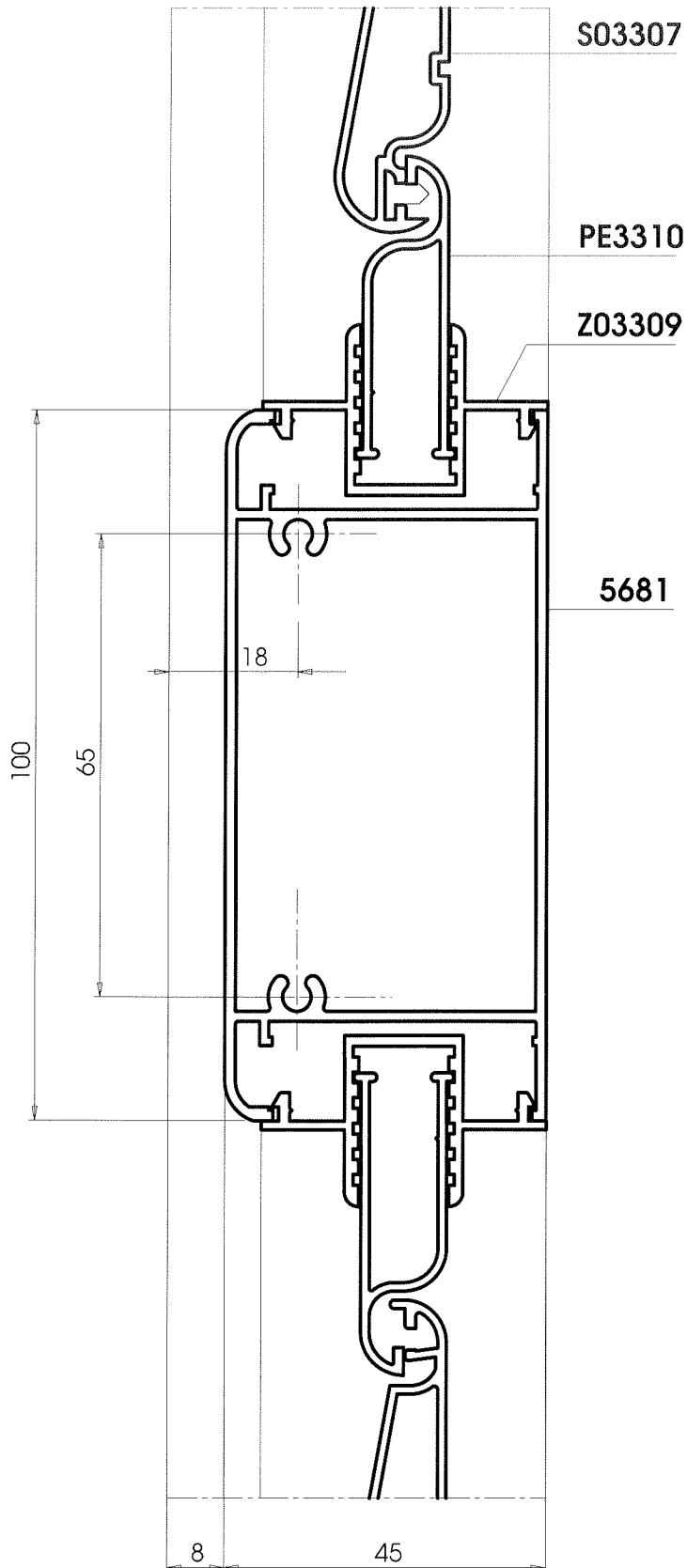
SETTEMBRE '96

GRUPPO
PROFILATI

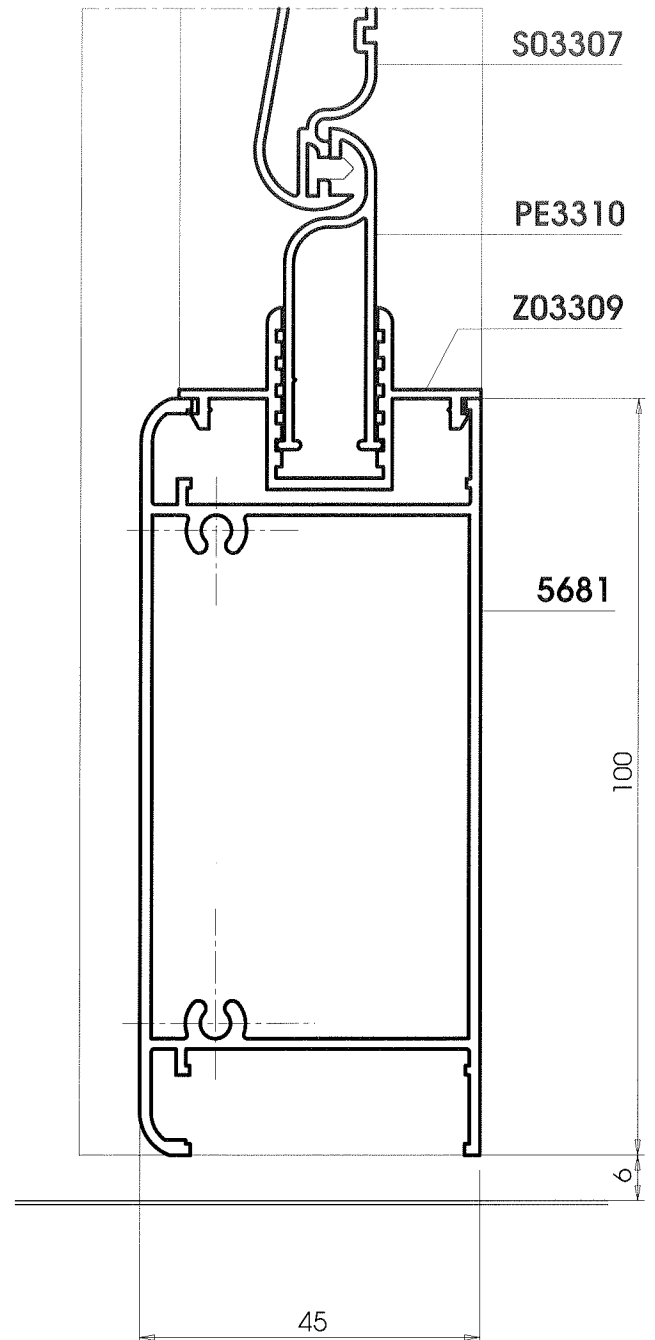


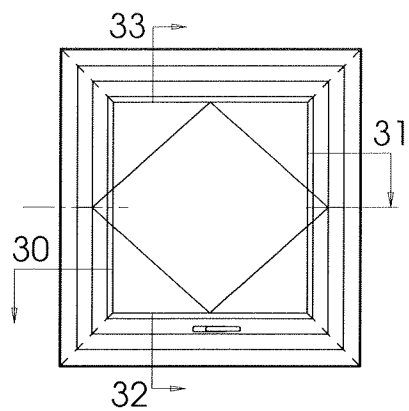


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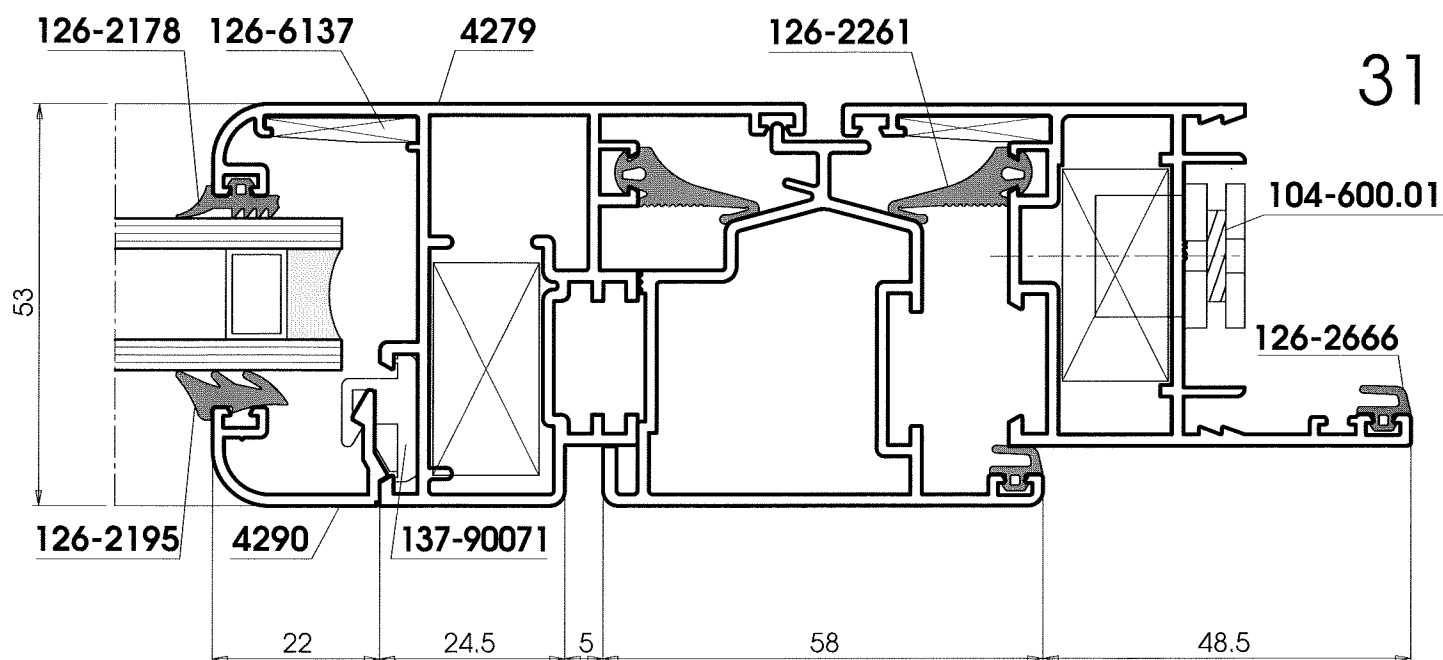
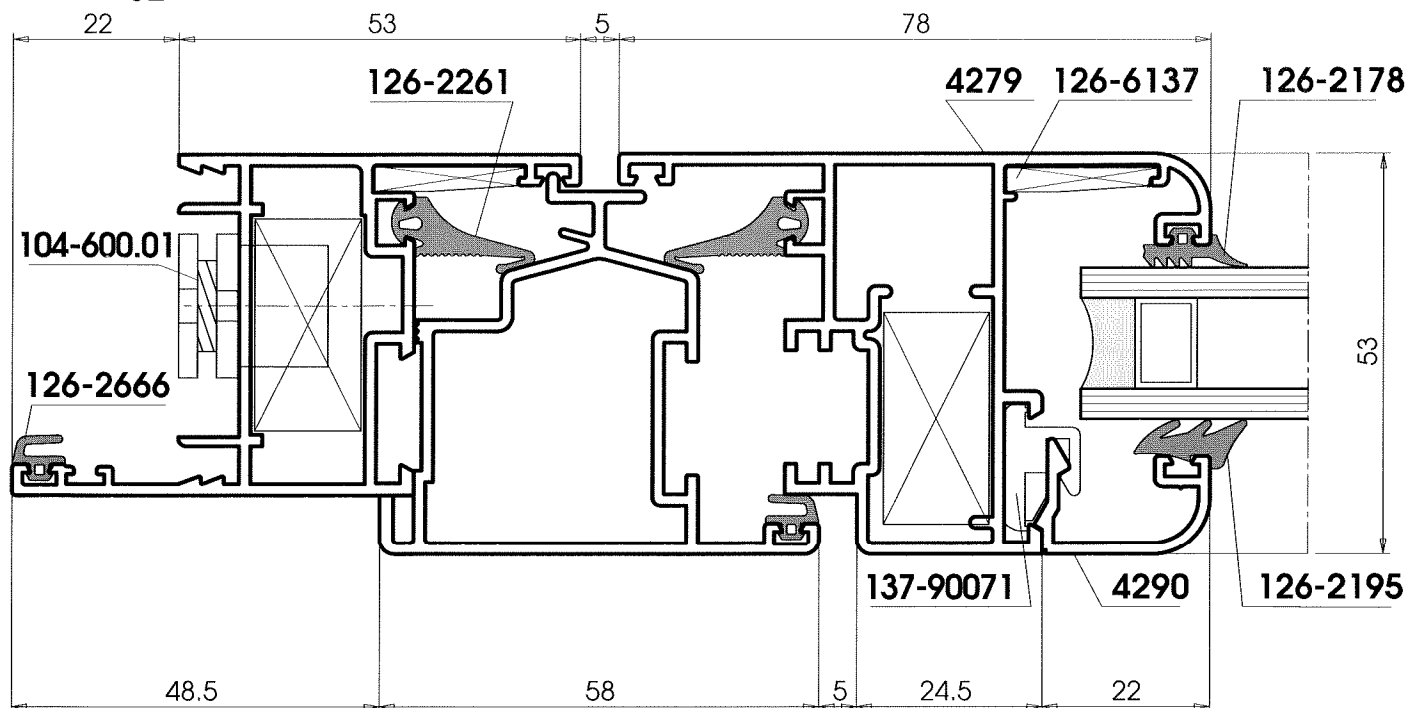


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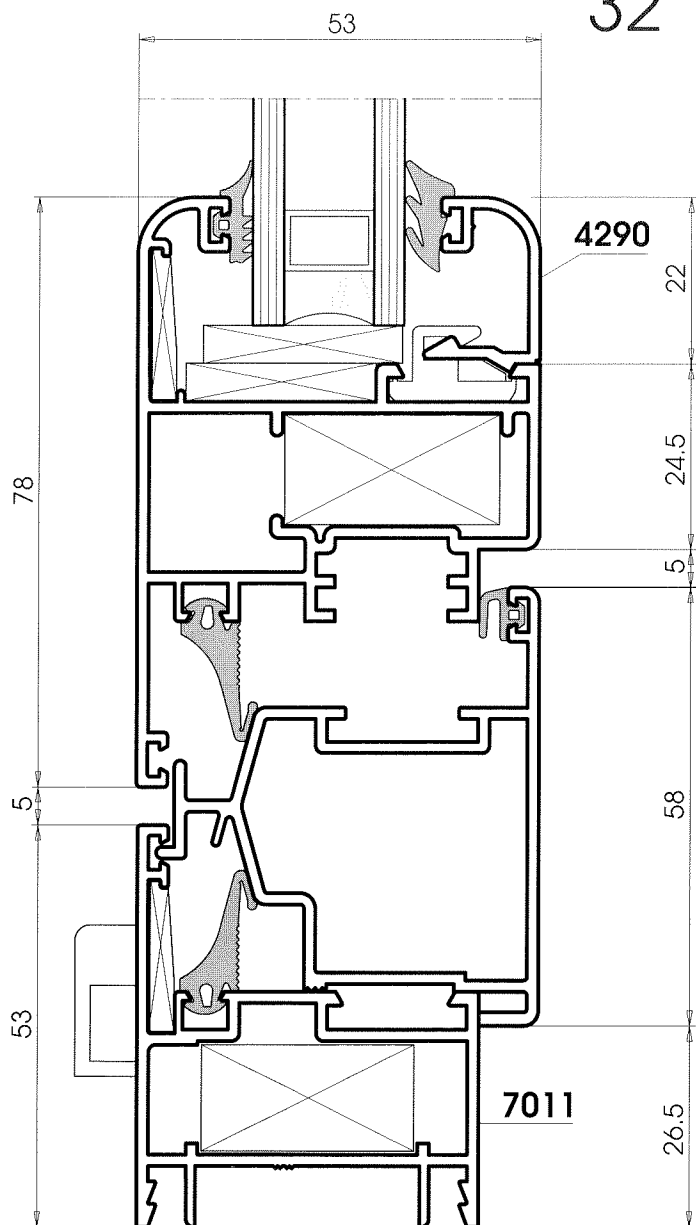


30

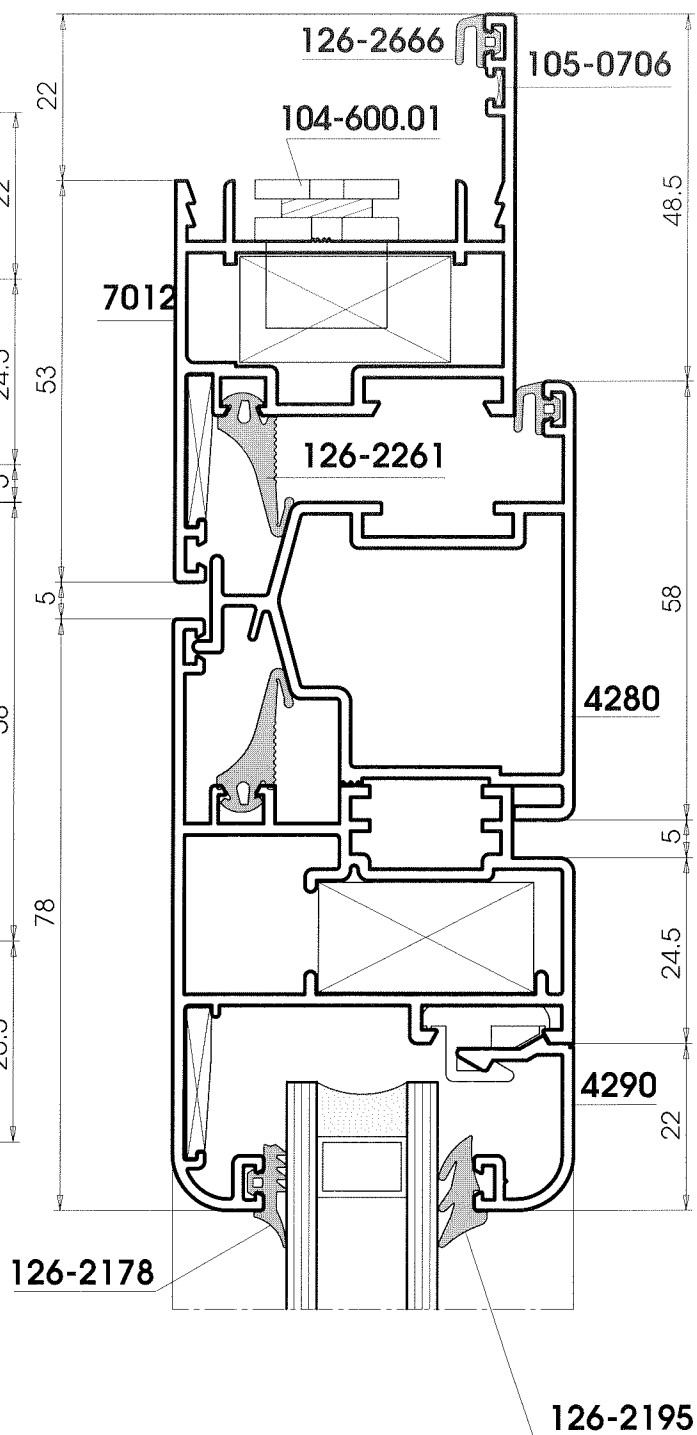


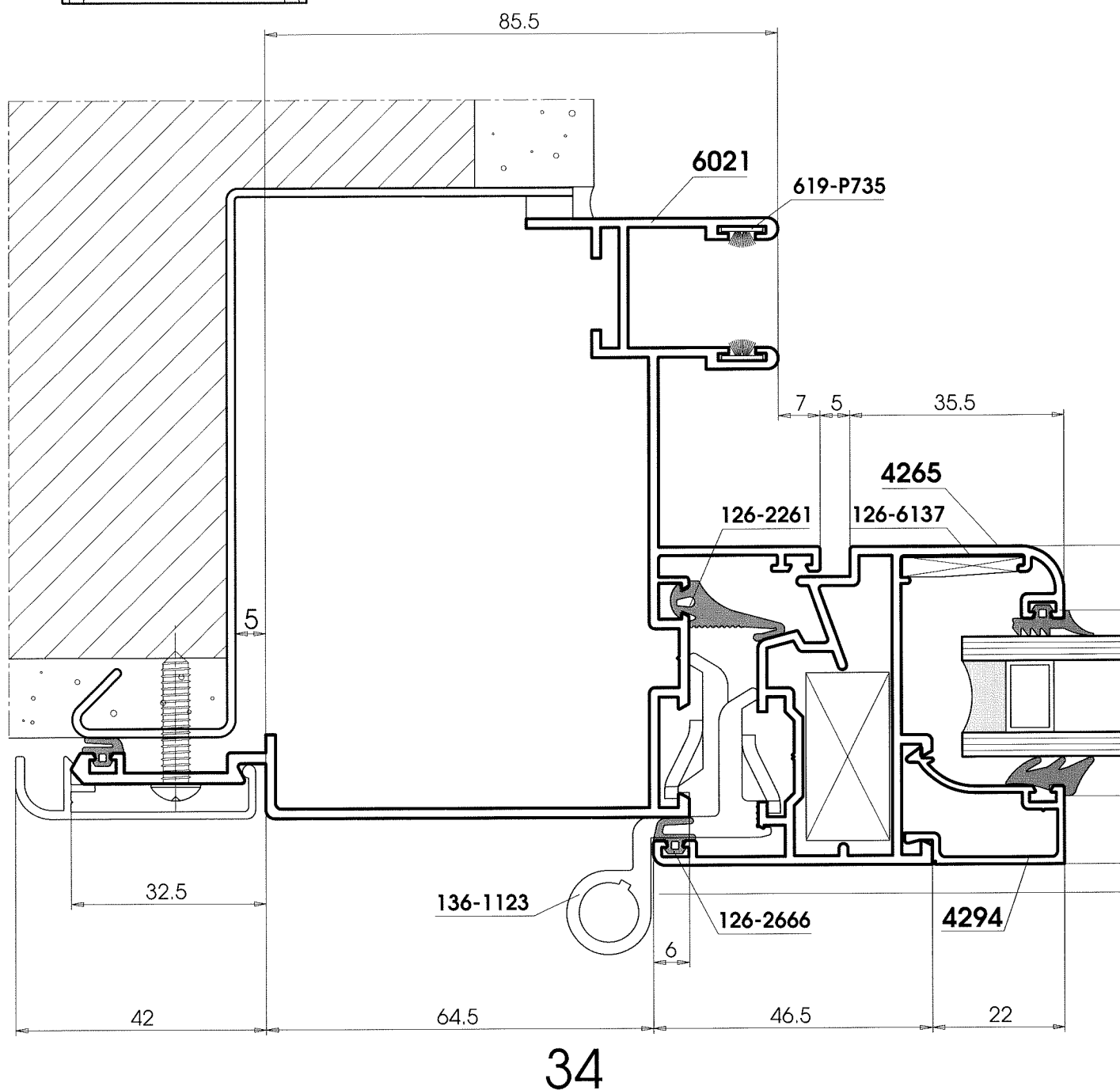
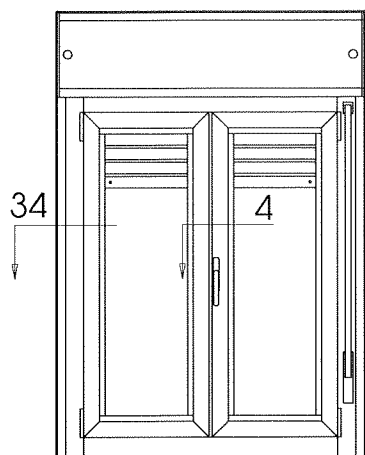
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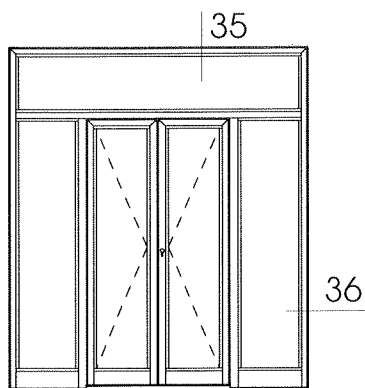
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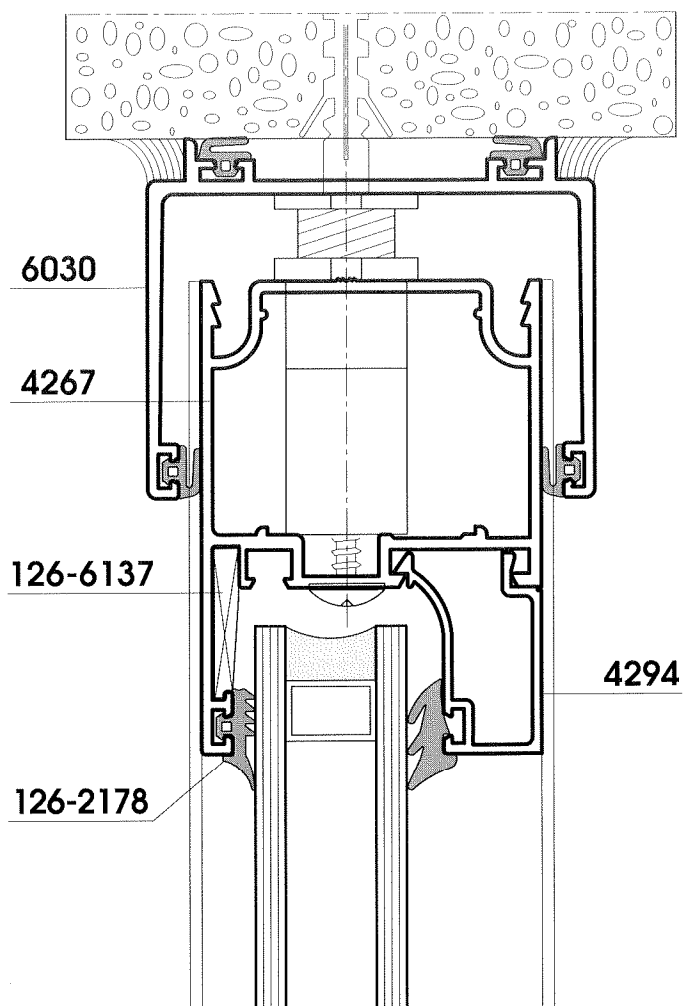
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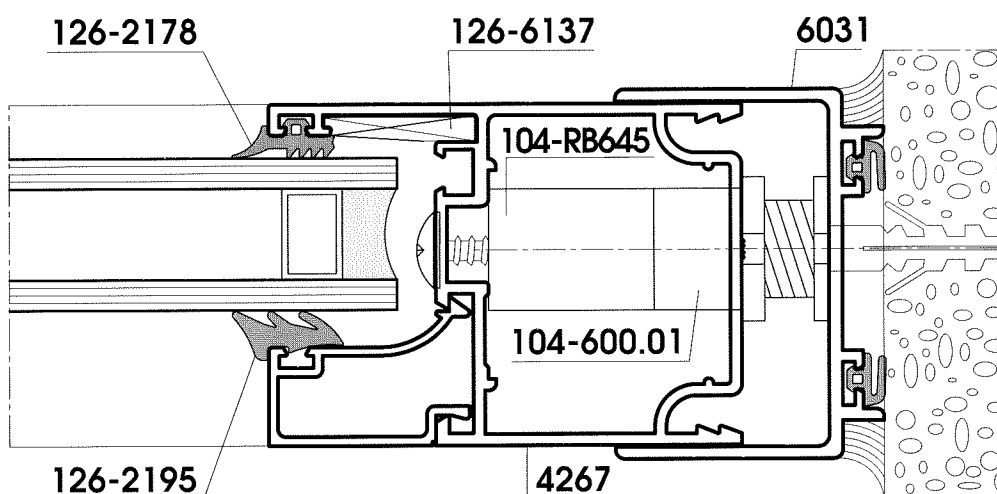


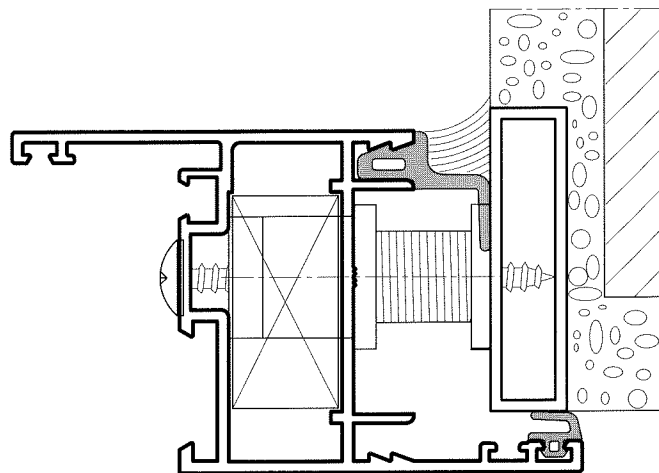
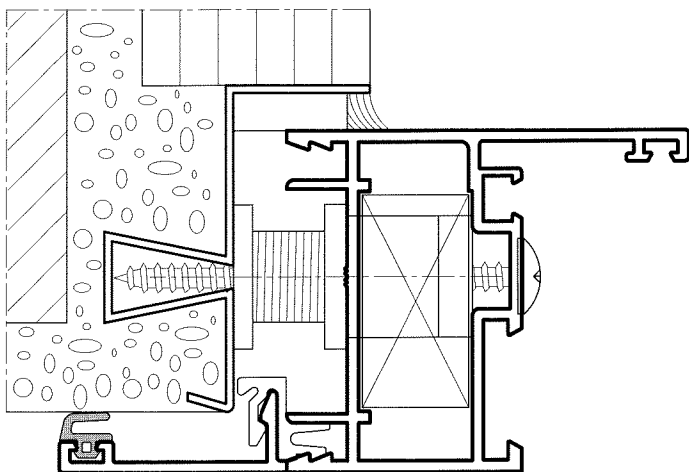
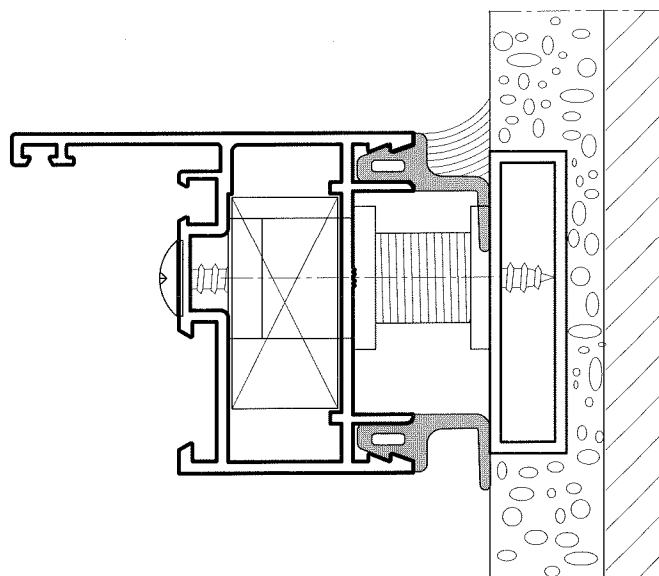
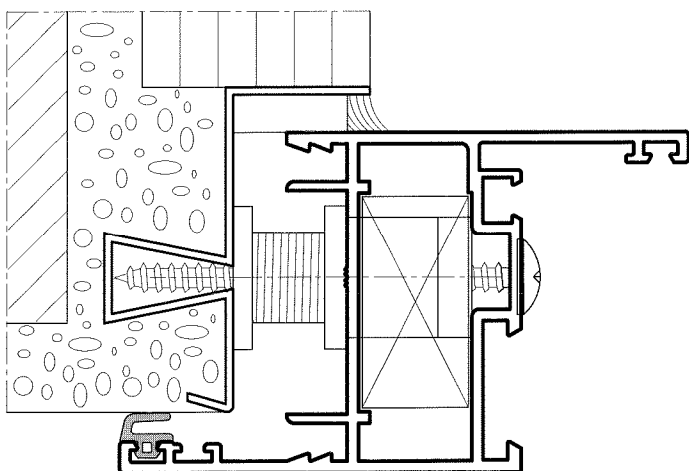
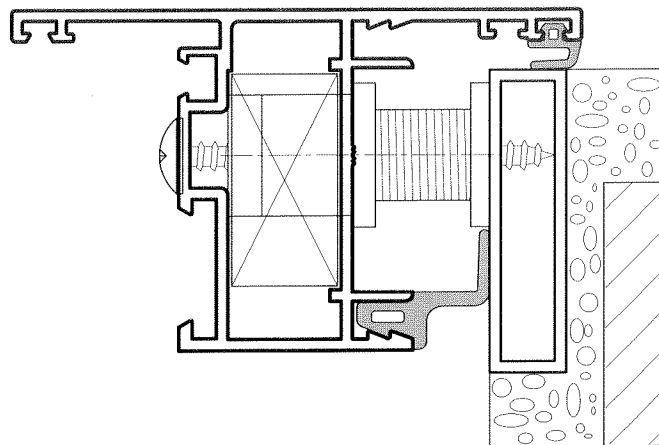
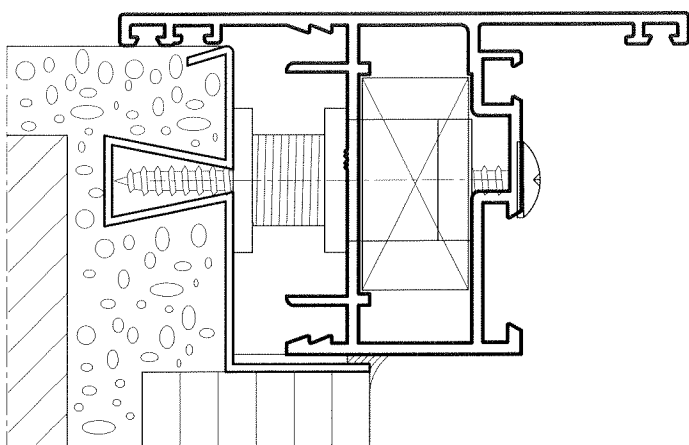


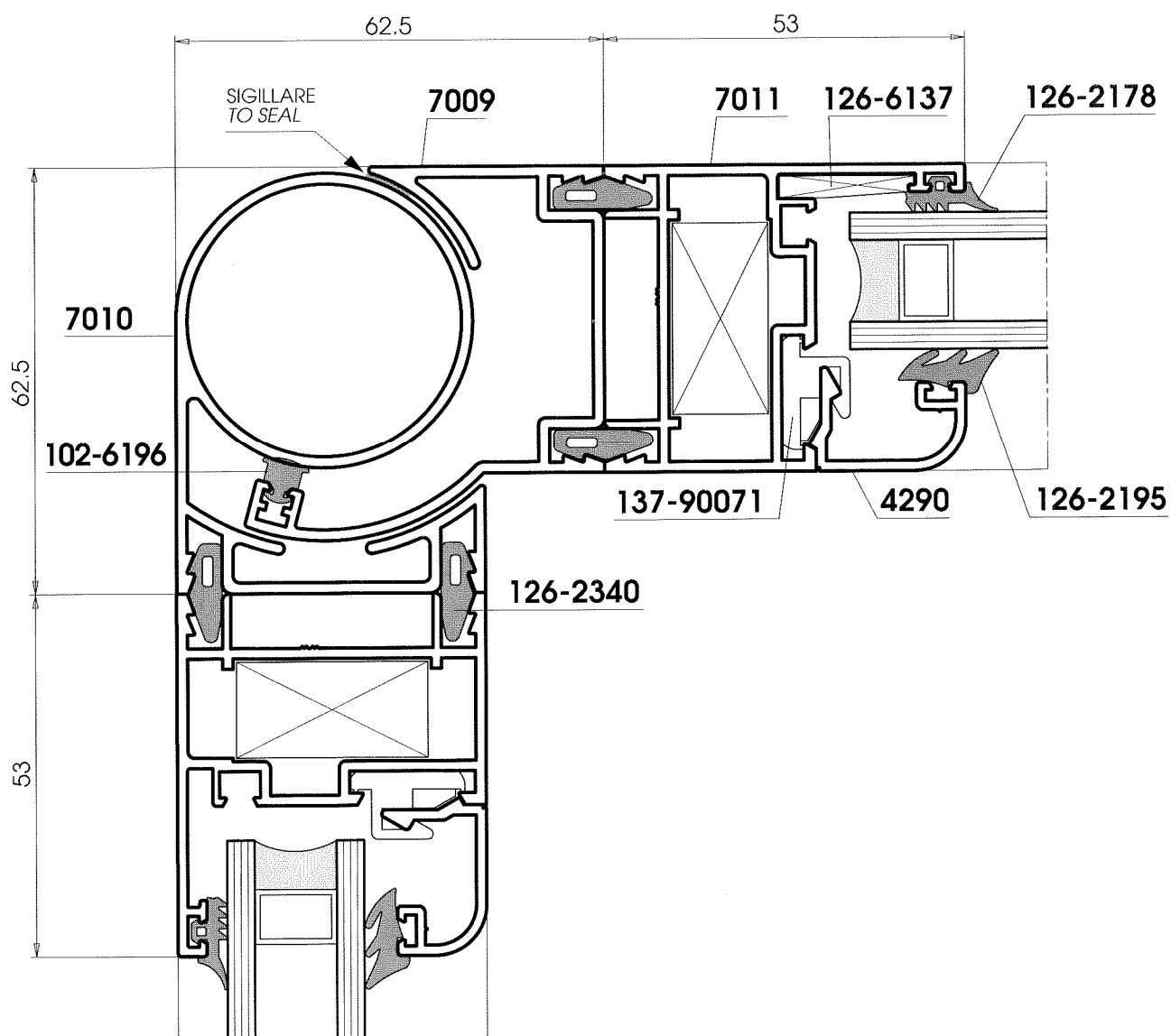
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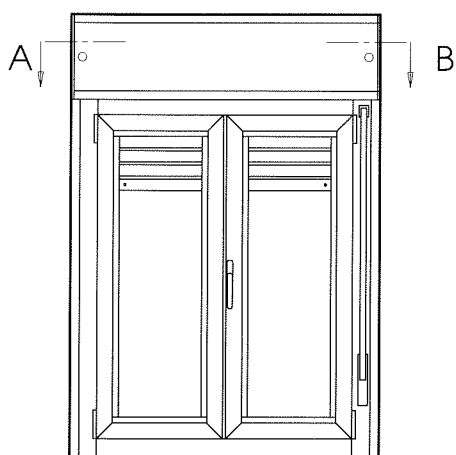
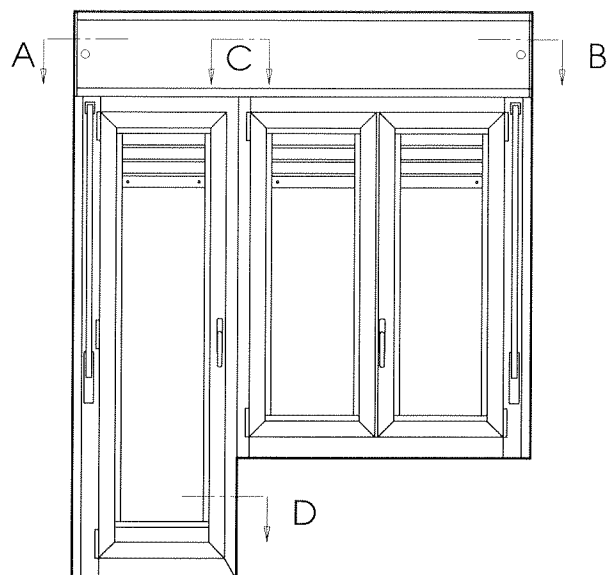


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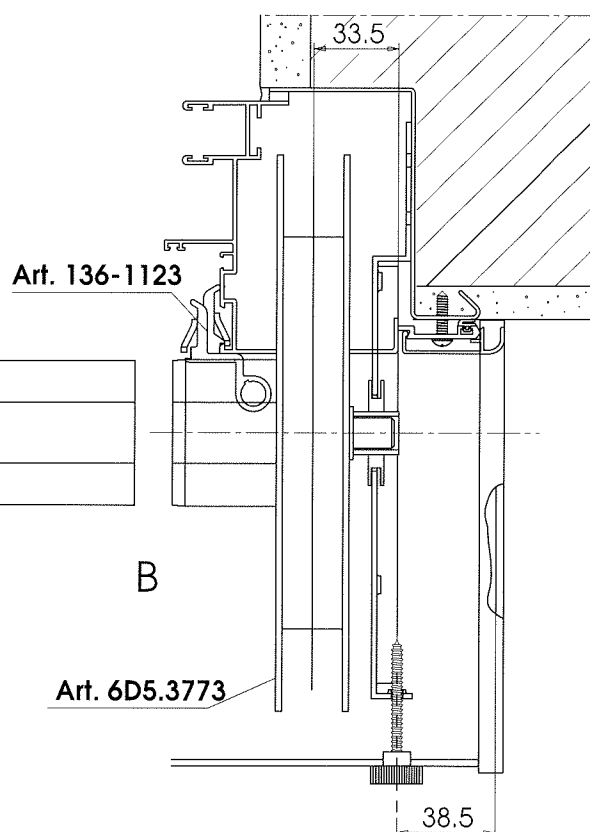
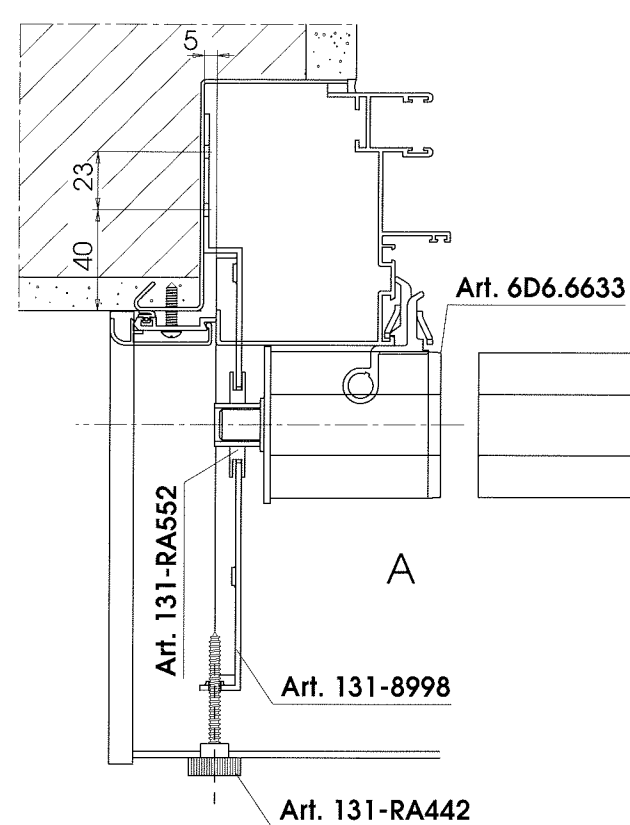
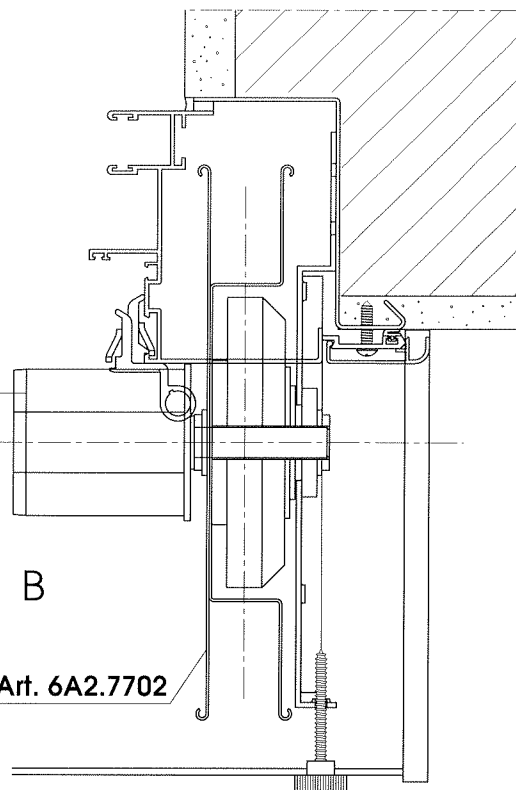


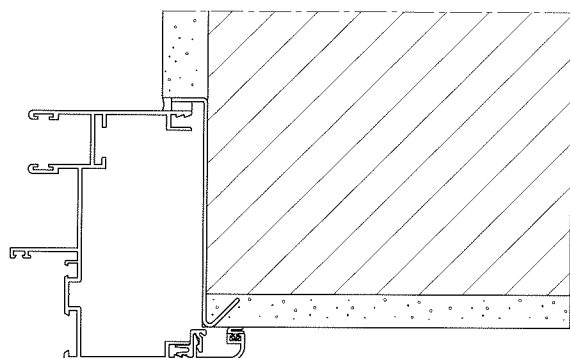
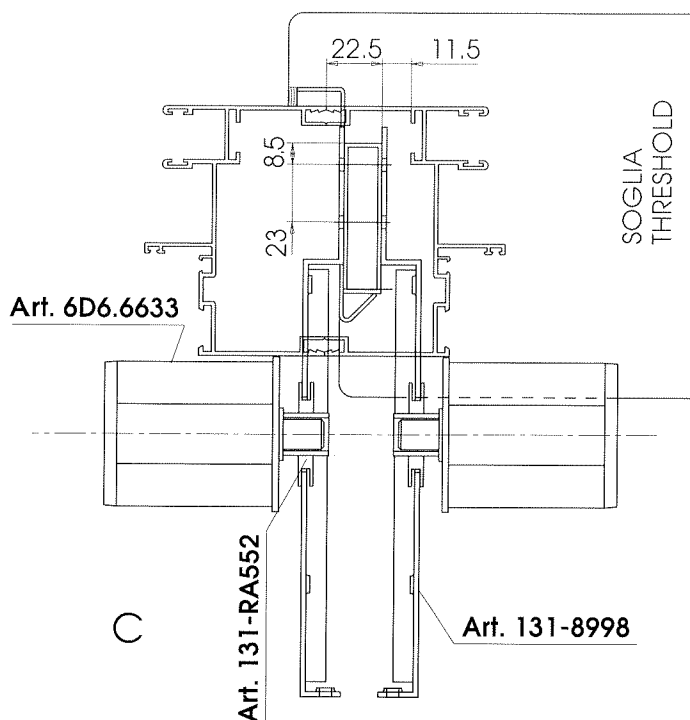






Art. 6A6.6813



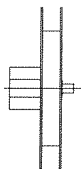


D

NB. GLI ACCESSORI A FIANCO INDICATI SONO DI PRODUZIONE STANDARD E NON A STOCK. VERRANNO FORNITI A RICHIESTA.

THE SHOWN ACCESSORIES ARE OF STANDARD PRODUCTION AND ARE SUPPLIED AT REQUEST.

ARTICOLO ACCESSORI
 ITEM ACCESSORIES

DESCRIZIONE
 DESCRIPTION
6D5.3773

PULEGGIA IN NYLON
PORTATA Kg 18

NYLON PULLEY FOR 18 Kg Max

6A2.7702

PULEGGIA CON RIDUTTORE
PORTATA Kg 28 Max

PULLEY WITH REDUCTION GEAR
FOR 28 Kg Max

6D6.6633

CALOTTA IN NYLON LATO
OPPOSTO PULEGGE
Art. 6D5.3773 E 6A2.7702
E BIFORA

NYLON CAP FOR OPPOSITE
OF PULLEY

6A6.6813

CALOTTA INSERITA NELLA
PULEGGIA
Art. 6A2.7702

CAP TO BE INSERTED
IN THE PULLEY

6B4.4260

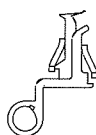
RULLO

ROLL

6D3.1829/30

CINTINO 20x1.2

STRAP

136-1123

CERNIERA

HINGE

NB. PER PORTATE DA 28 A 32 Kg UTILIZZARE MOVIMENTAZIONE CON ARGANELLO PER PORTATE SUPERIORI A 32 Kg UTILIZZARE MOVIMENTAZIONE ARGANELLO E MOLLA DI COMPENSAZIONE

FOR WEIGHTS 28-32 Kg A GEAR HAS TO BE USED.
FOR WEIGHTS OVER 32 Kg A GEAR WITH A COMPENSATION SPRING HAS TO BE USED.