

ETA

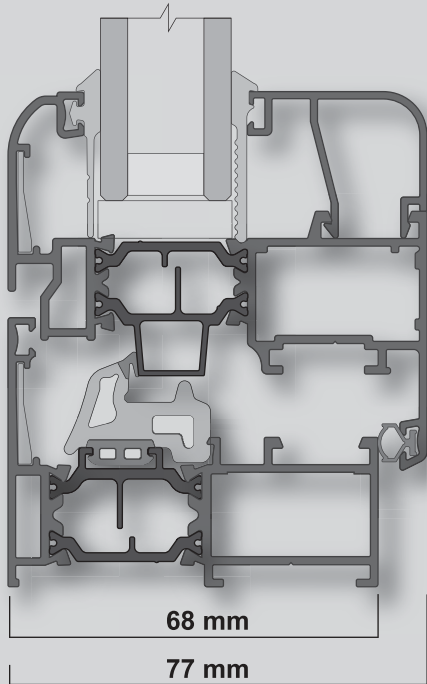
680TT

790TT

640TT

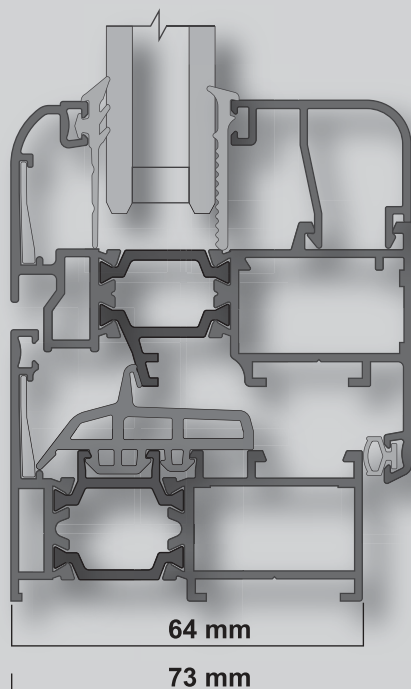
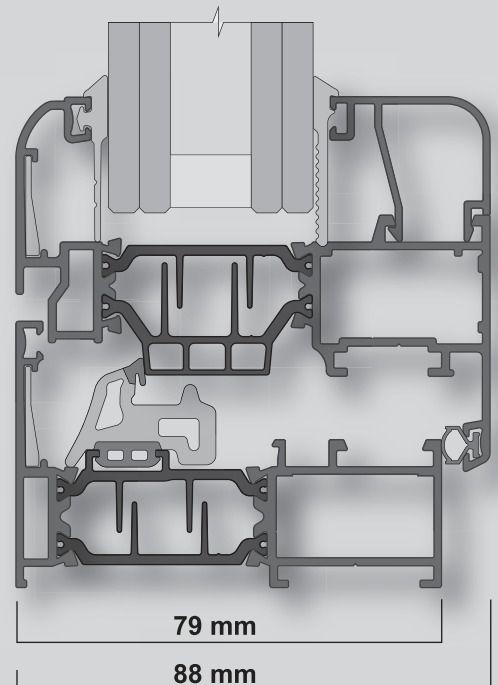
CATALOGO SISTEMI ETA
FIRE - START A TAGLIO TERMICO

CATALOGO



**FIRE
680TT**

**FIRE
790TT**



**START
640TT**

Il sistema di profili in alluminio FIRE 680TT consente la realizzazione di infissi a battente con taglio termico e sistema di tenuta a giunto aperto. Le tipologie realizzabili comprendono finestre e porte-finestra, con apertura interna/esterna ad una o più ante, a wasistas, ad anta ribalta, vetrate fisse.

CARATTERISTICHE DIMENSIONALI

- sezione del telaio fisso	68 / 72 mm
- sezione dell'anta	77 mm
- sovrapposizione a muro dei telai fissi	25/40/70 mm
- altezza sede vetro	27 mm
- larghezza massima sede vetro o pannello	61 mm

Tolleranze dimensionali e spessori dei profilati secondo normativa UNI 12020-2.

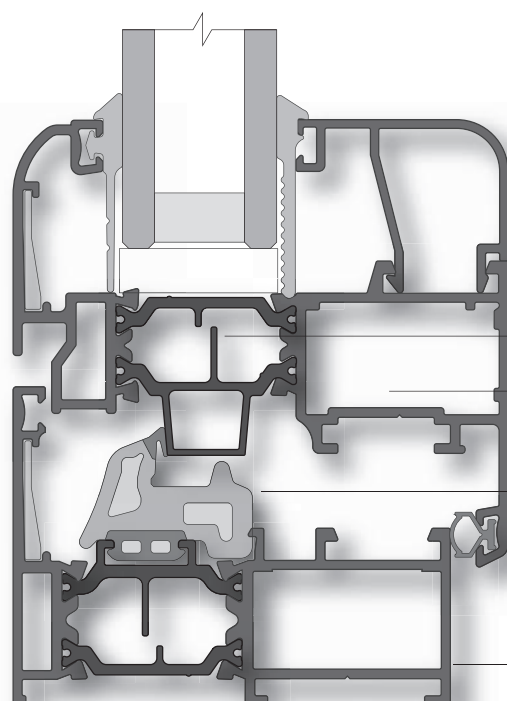
Lunghezza commerciale barre 6500 mm.

Il peso dei profilati, indicato sul presente catalogo, è teorico e può variare in funzione delle tolleranze dimensionali previste dalle norme UNI 12020-2

CARATTERISTICHE DEL MATERIALE

Profili estrusi in lega di alluminio primario EN AW-6060 (UNI 573-3) - stato fisico T5

Caratteristiche meccaniche conformi alla norma UNI EN 755-2



Sezione telaio: 68 o 72 mm

Sezione anta: 77 mm

TAGLIO TERMICO

Per l'interruzione del ponte termico vengono utilizzate barrette in LL PA (poliammide a bassa conducibilità termica) di altezza pari a 28 mm e dotate di appendici interne, atte a ridurre la trasmissione termica dei profili.

ACCESSORI

Il sistema FIRE 680TT prevede l'impiego di accessori a camera europea o ferramenta perimetrale a nastro. Gli accessori devono essere utilizzati nei modi e quantitativi indicati sui fogli di lavorazione e sulle schede tecniche fornite dalle aziende produttrici.

TENUTA ARIA ACQUA

È ottenuta tramite sistema a "giunto aperto", con guarnizione centrale co-estrusa in EPDM espanso e guarnizione di battuta parapolvere e antirumore sull'aletta interna dell'anta.

TRATTAMENTI SUPERFICIALI

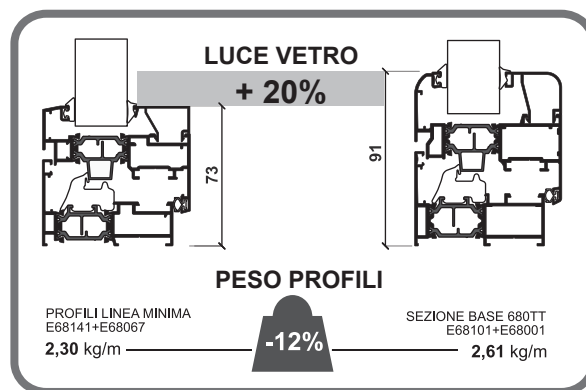
Le superfici dei profili devono essere trattate secondo i criteri previsti dalle direttive Qualanod per l'anodizzazione e Qualicoat per la verniciatura.

PRESTAZIONI

	PERMEABILITA' ALL'ARIA	4	
	TENUTA ALL'ACQUA	E1350	infiltrazioni per pressioni 1500 Pa (178 km/h)
	RESISTENZA AL CARICO DEL VENTO	C5	verif. sicurezza a 3000 Pa (252 km/h) freccia < H/300 a 2000 Pa (206 km/h)
	TRASMITTANZA TERMICA FINESTRE Uw= 1,26 W/m² K Ug 1.0 W/m² K, Ψg 0,036 W/m K Uw= 0,94 W/m² K Ug 0.6 W/m² K, Ψg 0,031 W/m K Uw= 1,37 W/m² K Ug 1.0 W/m² K, Ψg 0,036 W/m K Uw= 1,07 W/m² K Ug 0.6 W/m² K, Ψg 0,031 W/m K		

CARATTERISTICHE DIMENSIONALI

Sezione telaio base	68 mm
Sezione anta	77 mm
Altezza sede vetro	16 mm
Spessore max vetro	28 mm



Tolleranze dimensionali e spessori dei profilati secondo normativa UNI 12020-2.

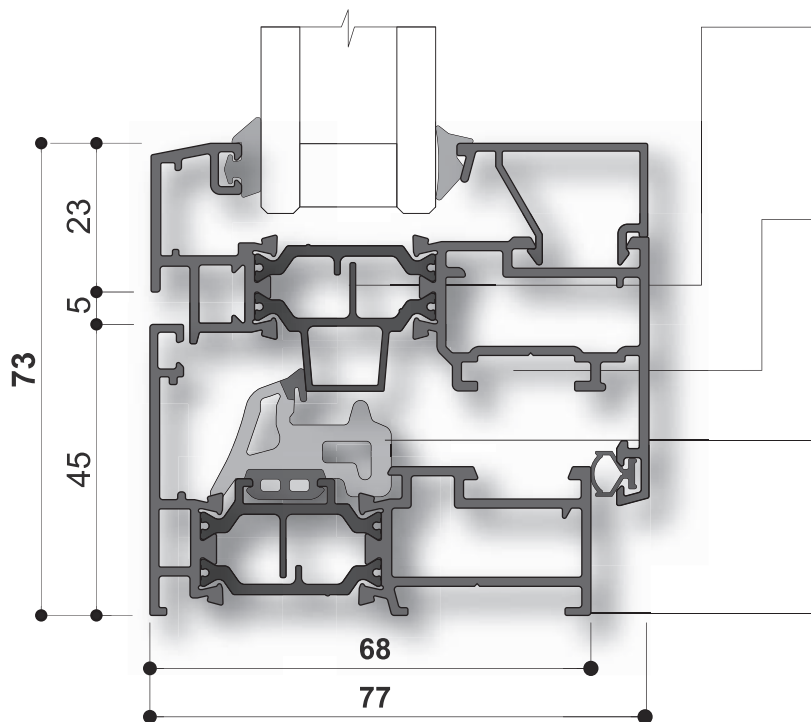
Lunghezza commerciale barre 6500 mm.

Il peso dei profilati, indicato sul presente catalogo, è teorico e può variare in funzione delle tolleranze dimensionali previste dalle norme UNI 12020-2

CARATTERISTICHE DEL MATERIALE

Profilati estrusi in lega di alluminio primario EN AW-6060 (UNI 573-3) - stato fisico T5

Caratteristiche meccaniche conformi alla norma UNI EN 755-2



TAGLIO TERMICO

Per l'interruzione del ponte termico vengono utilizzate barrette in LL PA (poliammide a bassa conducibilità termica) di altezza pari a 28 mm e dotate di appendici interne, atte a ridurre la trasmissione termica dei profili.

ACCESSORI

Il sistema FIRE 680TT prevede l'impiego di accessori a camera europea o ferramenta perimetrale a nastro. Gli accessori devono essere utilizzati nei modi e quantitativi indicati sui fogli di lavorazione e sulle schede tecniche fornite dalle aziende produttrici.

TENUTA ARIA ACQUA

È ottenuta tramite sistema a "giunto aperto", con guarnizione centrale co-estrusa in EPDM espanso e guarnizione di battuta parapolvere e antirumore sull'aletta interna dell'anta.

TRATTAMENTI SUPERFICIALI

Le superfici dei profili devono essere trattate secondo i criteri previsti dalle direttive Qualanod per l'anodizzazione e Qualicoat per la verniciatura.

PRESTAZIONI

	PERMEABILITA' ALL'ARIA	4	
	TENUTA ALL'ACQUA	E1500	infiltrazioni per pressioni > 1500 Pa (178 km/h)
	RESISTENZA AL CARICO DEL VENTO	C5	verif. sicurezza a 3000 Pa (252 km/h) freccia < H/300 a 2000 Pa (206 km/h)
	TRASMITTANZA TERMICA FINESTRE Uw= 1,28 W/m² K Ug 1.0 W/m² K, Ψg 0,036 W/m K Uw= 0,94 W/m² K Ug 0.6 W/m² K, Ψg 0,031 W/m K Uw= 1,38 W/m² K Ug 1.0 W/m² K, Ψg 0,036 W/m K Uw= 1,07 W/m² K Ug 0.6 W/m² K, Ψg 0,031 W/m K		

Il sistema di profili in alluminio FIRE 790TT consente la realizzazione di infissi a battente con taglio termico e sistema di tenuta a giunto aperto. Le tipologie realizzabili comprendono finestre e porte-finestra, con apertura interna/esterna ad una o più ante, a wasistas, ad anta ribalta, vetrate fisse.

CARATTERISTICHE DIMENSIONALI

- sezione del telaio fisso	79 / 83 mm
- sezione dell'anta	88 mm
- sovrapposizione a muro del telai fissi	25/40/70 mm
- altezza sede vetro	27 mm
- larghezza massima sede vetro o pannello	72 mm

Tolleranze dimensionali e spessori dei profilati secondo normativa UNI 12020-2.

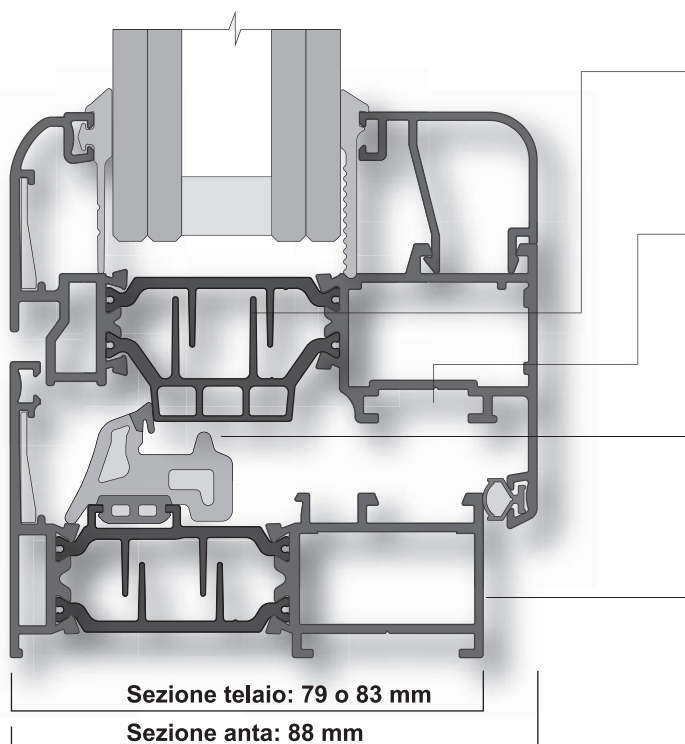
Lunghezza commerciale barre 6500 mm.

Il peso dei profilati, indicato sul presente catalogo, è teorico e può variare in funzione delle tolleranze dimensionali previste dalle norme UNI 12020-2

CARATTERISTICHE DEL MATERIALE

Profili estrusi in lega di alluminio primario EN AW-6060 (UNI 573-3) - stato fisico T5

Caratteristiche meccaniche conformi alla norma UNI EN 755-2



TAGLIO TERMICO

Per l'interruzione del ponte termico vengono utilizzate barrette in Poliammide 6.6 + FG 25% di altezza pari a 39 mm, dotate di appendici interne, atte a ridurre la trasmissione termica dei profili.

ACCESSORI

Il sistema FIRE 790TT prevede l'impiego di accessori a camera europea o ferramenta perimetrale a nastro.

Gli accessori devono essere utilizzati nei modi e quantitativi indicati sui fogli di lavorazione e sulle schede tecniche fornite dalle aziende produttrici.

TENUTA ARIA ACQUA

È ottenuta tramite sistema a "giunto aperto", con guarnizione centrale co-estrusa in EPDM espanso e guarnizione di battuta parapolvere e antirumore sull'aletta interna dell'anta.

TRATTAMENTI SUPERFICIALI

Le superfici dei profili devono essere trattate secondo i criteri previsti dalle direttive Qualanod per l'anodizzazione e Qualicoat per la verniciatura.

PRESTAZIONI

	PERMEABILITA' ALL'ARIA	4	
	TENUTA ALL'ACQUA	E1200	infiltrazioni per pressioni 1350 Pa (169 km/h)
	RESISTENZA AL CARICO DEL VENTO	C5	verif. sicurezza a 3000 Pa (252 km/h) freccia < H/300 a 2000 Pa (206 km/h)

TRASMITTANZA TERMICA FINESTRE

	Uw= 1,22 $W/m^2 K$ Ug 1.0 $W/m^2 K$ Ψ_g 0,036 $W/m K$ Uw= 0,90 $W/m^2 K$ Ug 0.6 $W/m^2 K$ Ψ_g 0,031 $W/m K$	Uw= 1,31 $W/m^2 K$ Ug 1.0 $W/m^2 K$ Ψ_g 0,036 $W/m K$ Uw= 1,01 $W/m^2 K$ Ug 0.6 $W/m^2 K$ Ψ_g 0,031 $W/m K$
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Il sistema di profili in alluminio START 640TT consente la realizzazione di infissi a battente con taglio termico e sistema di tenuta a giunto aperto. Le tipologie realizzabili comprendono finestre e porte-finestra, con apertura interna/esterna ad una o più ante, a wasistas, ad anta ribalta, vetrate fisse.

CARATTERISTICHE DIMENSIONALI

- sezione del telaio fisso	64 / 73 mm
- sezione dell'anta	73 mm
- sovrapposizione a muro del telai fissi	25/40/70 mm
- larghezza massima sede vetro o pannello	57 mm

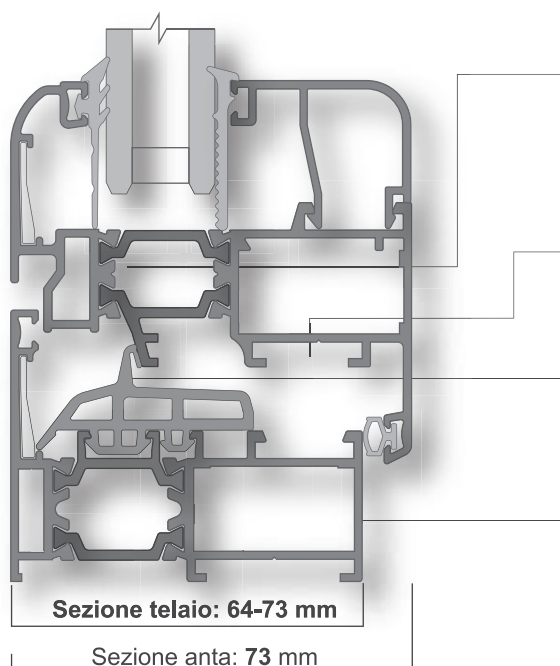
Tolleranze dimensionali e spessori dei profilati secondo normativa UNI 12020-2.

Il peso dei profilati, indicato sul presente catalogo, è teorico e può variare in funzione delle tolleranze dimensionali previste dalle norme UNI 12020-2

CARATTERISTICHE DEL MATERIALE

Profili estrusi in lega di alluminio primario EN AW-6060 (UNI 573-3) - stato fisico T5

Caratteristiche meccaniche conformi alla norma UNI EN 755-2



TAGLIO TERMICO

Per l'interruzione del ponte termico vengono utilizzate barrette in Poliammide 6.6 + FG 25% da 24 mm

ACCESSORI

Il sistema Start 640TT prevede l'impiego di accessori a camera europea o ferramenta perimetrale a nastro.

TENUTA ARIA ACQUA

È ottenuta tramite sistema a "giunto aperto", con guarnizione centrale EPDM e guarnizione di battuta parapolvere e antirumore sull'aletta interna dell'anta.

TRATTAMENTI SUPERFICIALI

Le superfici dei profili devono essere trattate secondo i criteri previsti dalle direttive Qualanod per l'anodizzazione e Qualicoat per la verniciatura.

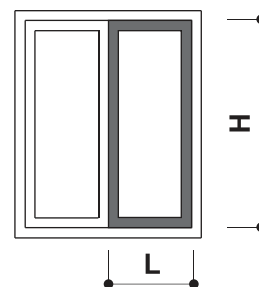
permeabilità all'aria EN12207	tenuta all'acqua EN12208	resistenza al carico del vento EN12210	superficie del campione di prova (m ²)	superficie max classi aria e acqua (m ²)	tipologie EN14351-1 / TAB. F1
3	9A	C5	1,69	2,53	fisso, 1 anta, 2 ante, wasistas
4	8A	B4	3,71	5,56	fisso, 1 anta, 2 ante, wasistas
4	E 1200	C5	3,13	4,70	fisso, 1 anta, 2 ante, 3 ante, wasistas
4	E 1200	C4	3,36	5,04	fisso, 1 anta, 2 ante, wasistas
4	E 1500	C5	3,36	5,04	fisso, 1 anta, wasistas, anche con sopra/luce fisso
3	8A	C4	3,08	4,62	fisso, 1 anta, 2 ante, wasistas
4	7B	C5	2,97	4,45	fisso, 1 anta, 2 ante
2	8A	C5	1,62	2,43	bilico orizzontale, bilico verticale
3	7A	C4	2,65	3,98	fisso, 1 anta, 2 ante, wasistas, anche con sopra/ottoluce fisso
3	8A	C5	2,21	3,32	fisso, 1 anta, wasistas
3	7A	C5	3,50	5,25	fisso, 1 anta, 2 ante, wasistas

TRASMITTANZA TERMICA FINESTRE

		Uw= 1,4 <i>W/m² K</i> Ug 1.0 W/m ² K, Ψg 0,036 W/m K		Uw= 1,5 <i>W/m² K</i> Ug 1.0 W/m ² K, Ψg 0,036 W/m K
		Uw= 1,1 <i>W/m² K</i> Ug 0.6 W/m ² K, Ψg 0,031 W/m K		Uw= 1,2 <i>W/m² K</i> Ug 0.6 W/m ² K, Ψg 0,031 W/m K

Per un dimensionamento ottimale degli infissi è opportuno attenersi alle indicazioni delle tabelle seguenti, che comprendono la maggior parte delle condizioni reali di impiego per finestre e porte-finestra. Per tipologie e dimensioni diverse si consiglia di consultare il supporto tecnico ETA.

I calcoli sono stati effettuati esclusivamente in base alle caratteristiche geometriche e meccaniche dei profili. Per la scelta ed il dimensionamento di accessori e cerniere si dovranno consultare le relative schede tecniche.

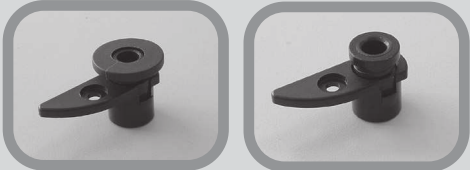
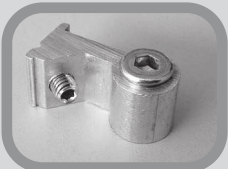


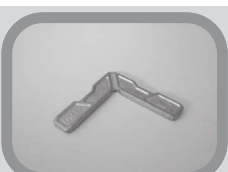
DIMENSIONI MASSIME CONSIGLIATE

PROFILO	FINESTRE (mm)		PORTE (mm)		Pressione max Vento ($f < H/150$)	Peso Max
	L anta (min 450)	H anta	L anta (min 450)	H anta		
E68101 - E68142	800	1600	700	2200	1800 Pa	60 kg
E68136 - E68137	800	1600	700	2200	1800 Pa	60 kg
E68104	900	1900	800	2200	2000 Pa	70 kg
E68111			900	2200	2500 Pa	90 kg
E68117			900	2200	2500 Pa	90 kg
E68130 - E68139			900	2200	2500 Pa	90 kg
E68133 - E68140			900	2200	2500 Pa	90 kg

PROFILO	FINESTRE (mm)		PORTE (mm)		Pressione max Vento ($f < H/150$)	Peso Max
	L anta (min 450)	H anta	L anta (min 450)	H anta		
E79101 - E79142	800	1600	700	2200	1800 Pa	60 kg
E79136 - E79137	800	1600	700	2200	1800 Pa	60 kg
E79104	900	1900	800	2200	2000 Pa	70 kg
E79111			900	2200	2500 Pa	90 kg
E79117			900	2200	2500 Pa	90 kg
E79130 - E79139			900	2200	2500 Pa	90 kg
E79133 - E79140			900	2200	2500 Pa	90 kg

PROFILO	FINESTRE (mm)		PORTE (mm)		Pressione max Vento ($f < H/150$)	Peso Max
	L anta (min 450)	H anta	L anta (min 450)	H anta		
E 64101	800	1600	700	2200	1800 Pa	60 kg
E 64123	800	1600	700	2200	1800 Pa	60 kg
E 64103	900	1900	800	2200	2000 Pa	70 kg
E 64104	900	1900	800	2200	2000 Pa	70 kg
E 64128	900	1900	800	2200	2000 Pa	70 kg
E 64111			900	2200	2500 Pa	90 kg
E 64117			900	2200	2500 Pa	90 kg
E 64130			900	2200	2500 Pa	90 kg
E 64133			900	2200	2500 Pa	90 kg
E 64813-814			800	2200	2000 Pa	90 kg

PR 01	pressore per registro telaio	
PR 02	pressore per vetro	
PR 03	pressore universale corpo in zama	
PR 04	punta a due diametri per inserimento PR03	
PR 05	chiave regolo	
PR 06	spessore 5 mm per regolo PR03	
SQ 03	squadretta allineamento a serraggio meccanico mod. Fuji	
SQ 04	squadretta allineamento nylon	
SQ 06	cavallotto estruso	
SQ 07	cavallotto per profili maggiorati 28,5 x 26,3 mm	
SQ 09	squadretta pressofusa a pulsante 28,4 x 14,6 mm	
SQ 12	squadretta pressofusa a cianfrinare-spinare 28,7 x 14,6 mm	
SQ 64	squadretta pressofusa a cianfr-spinare-avvitare 28,5 x 14,5 mm (usa spine SQ62 o viti SQ63)	
SQ 14	squadretta pressofusa per maggiorati con dado 28 x 23.9 mm	
SQ 20	squadretta pressofusa a pulsante 23 x 14 mm	
SQ 61	squadretta pressofusa a cianfrinare-spinare-avvitare 23 x 14,4 mm (usa spine SQ62 o viti SQ63)	
SQ 21	squadretta esterna a cianfrinare o di allineamento 26,8 x 4,3 mm	
SQ 24	squadretta esterna a cianfrinare o di allineamento 39,1 x 4,3 mm	
0092/400B	spina F3 mm per squadrette SQ21/SQ24	

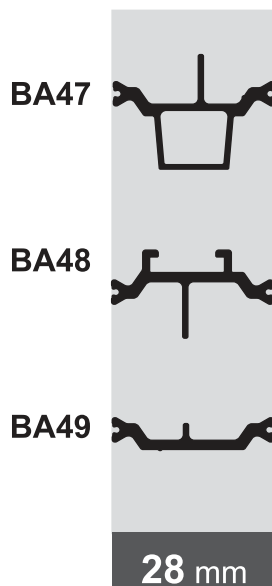
SQ 25	squadretta pressofusa a pulsante per maggiorato 28,5 x 35,8 mm	
SQ 26	squadretta pressofusa a pulsante per maggiorato 28,2 x 34,6 mm	
SQ 27	squadretta allineamento nylon (solo profili mini)	
SQ 44 0092/400B	squadretta esterna a cianfrinare 14 x 4,3 mm (sostituisce SQ13) spina F3 mm	
SQ 47	squadretta ad angolo variabile 28,5 x 14,5 mm	
SQ 51	squadretta allineamento a serraggio meccanico mod. Fuji (solo per profilo E68141)	
SQ 62 SQ 63	spina per squadrette SQ61-SQ64 vite per squadrette SQ61-SQ64	
SQ 70	squadretta est. a spinare/cianfrinare profili linea minima	
SQ 71	squadretta int. a pulsante profili linea minima	

TP 06	tappo paratempesta	
TP 11 TP 39	tappo di battuta per riporto centrale E64201 - est E64207 tappo interno battuta per riporto centrale E64207	
TP 22	canalina in PVC per sede ferramenta perimetrale a nastro	
TP 32	clips fermavetro	
TP 71 TP 72	tappo per riporto centrale E68201, E68202, E79201, E79202 tappo per riporto centrale E68207, E68208, E79207, E79208	

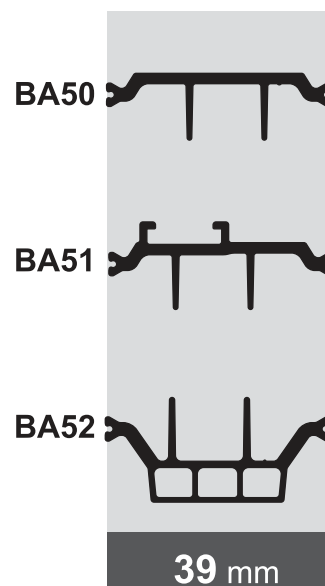
640TT



680TT



790TT



GU02
BATTUTA TELAIO

inserimento ad infilare



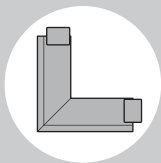
ELAPRENE
BASE RIGIDA

GU 74
PRECAMERA TELAIO



EPDM
ESPANSO

GU 75
ANGOLO STAMPATO
PER ART. GU 74



P-P EPDM

GU06
VETRO ESTERNO
SPESSORE 3 mm.



EPDM

GU07
VETRO ESTERNO
SPESSORE 3 mm.



EPDM

GU08
VETRO INTERNO
3 mm.



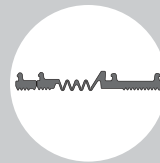
EPDM

GU15
BATTUTA TELAIO



EPDM

GU 72
ISOLAMENTO MURO



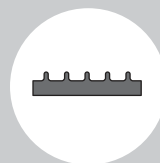
EPDM

GU51
VETRO ESTERNO
3,5 -4,5 mm



EPDM

GU69
ISOLAMENTO VETRO



PEX CELLULE CHIUSE

VETRO INTERNO

D6L 4-5 mm.
D8L 6-7 mm.



EPDM

VETRO INTERNO

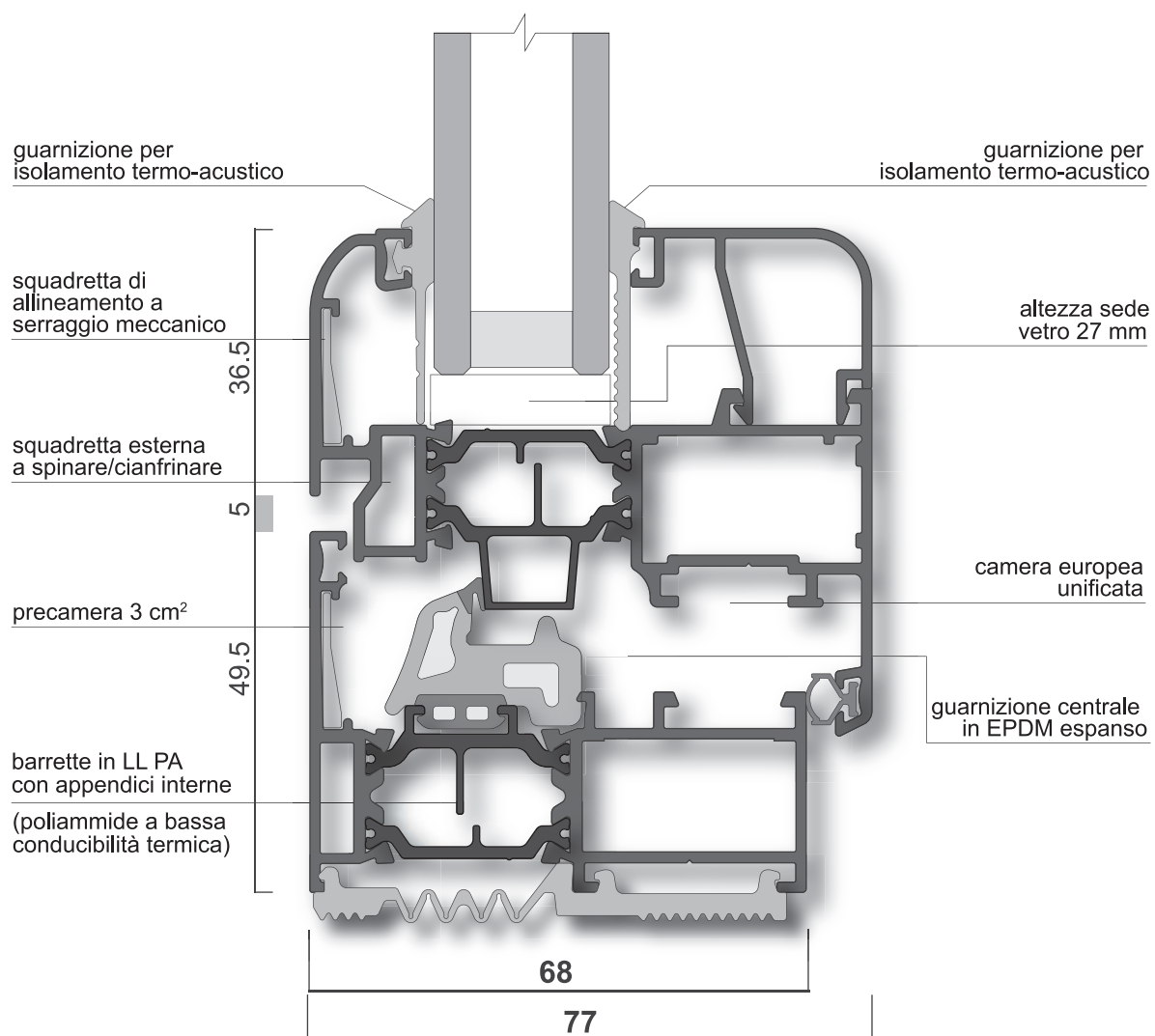
D1 3 mm.
D4 4 mm.
D6 5 mm.
D7 6 mm.
D8M 7 mm.



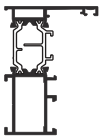
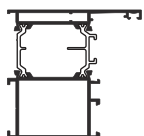
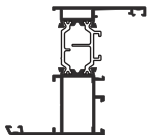
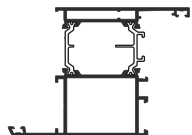
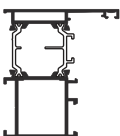
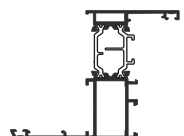
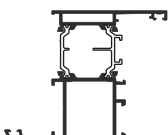
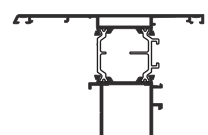
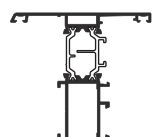
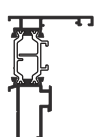
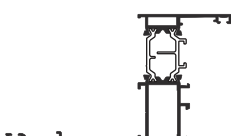
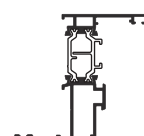
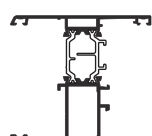
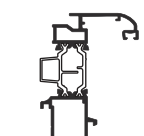
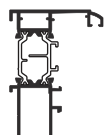
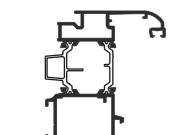
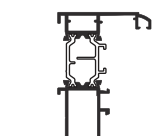
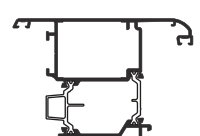
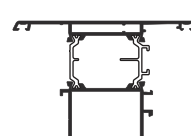
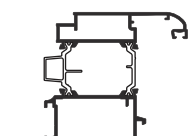
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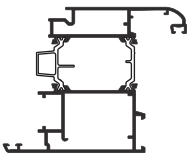
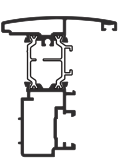
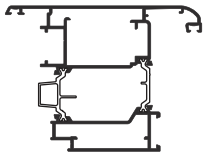
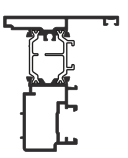
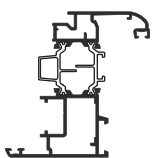
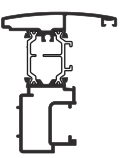
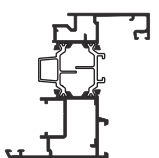
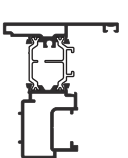
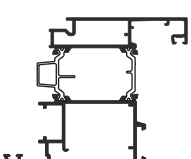
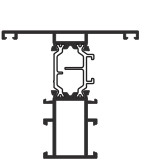
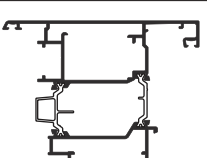
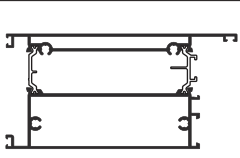
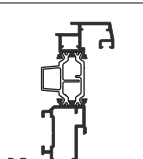
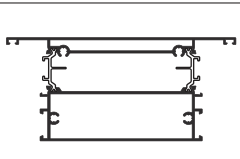
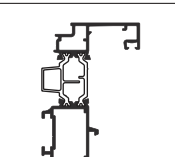
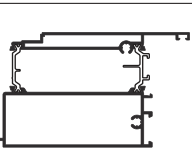
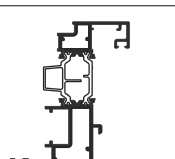
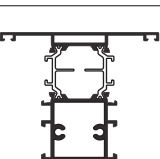
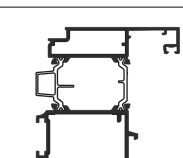
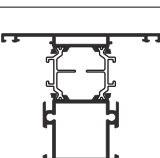
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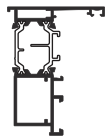




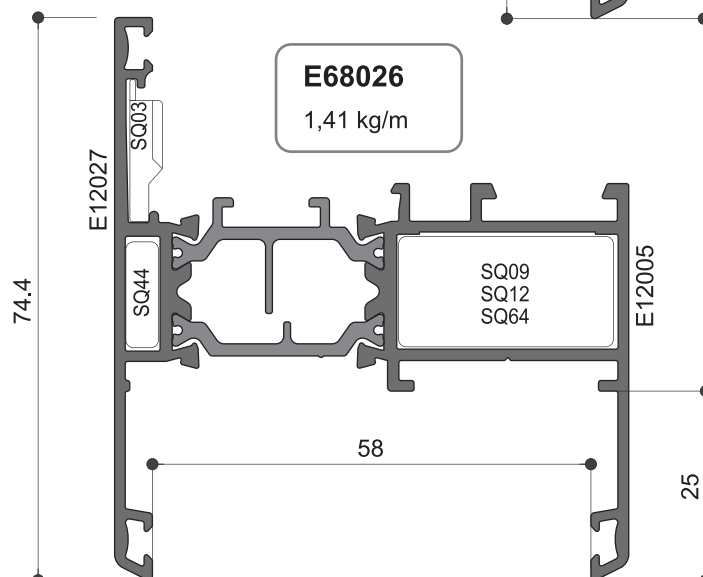
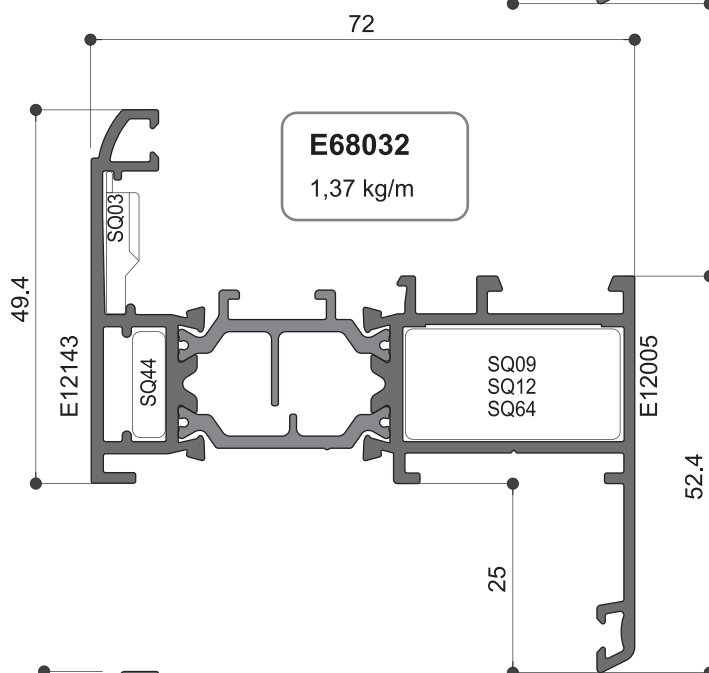
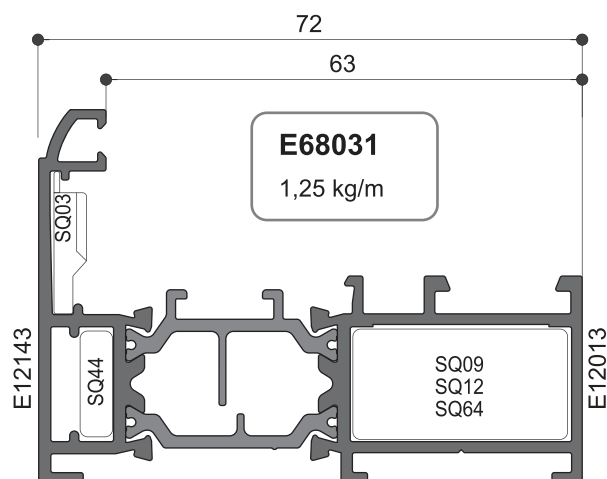
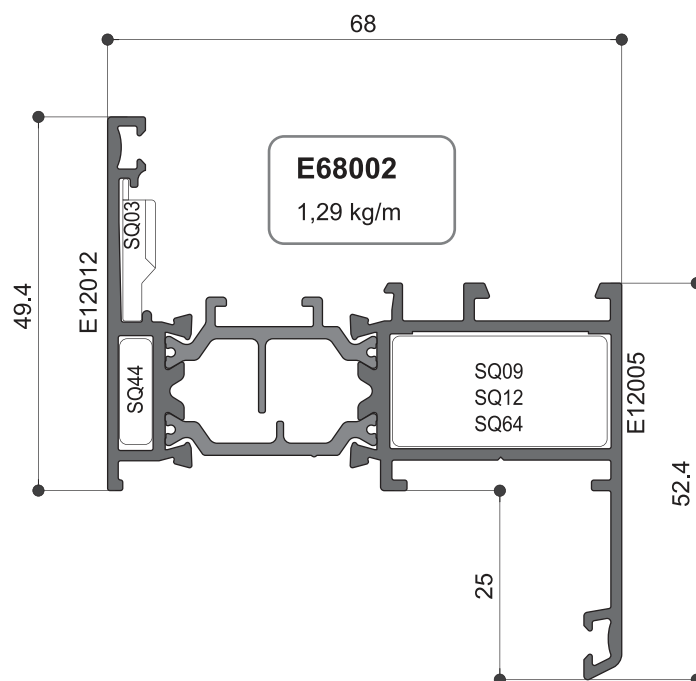
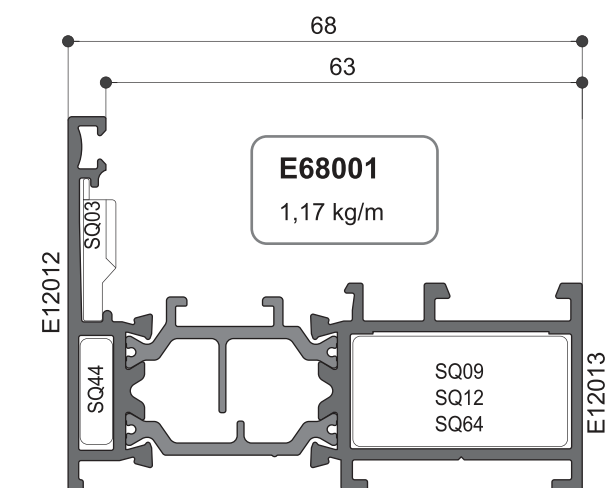
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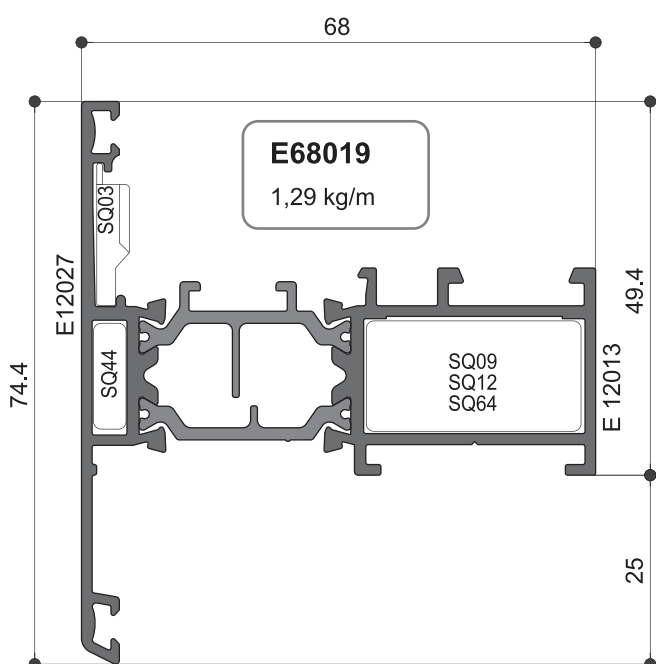
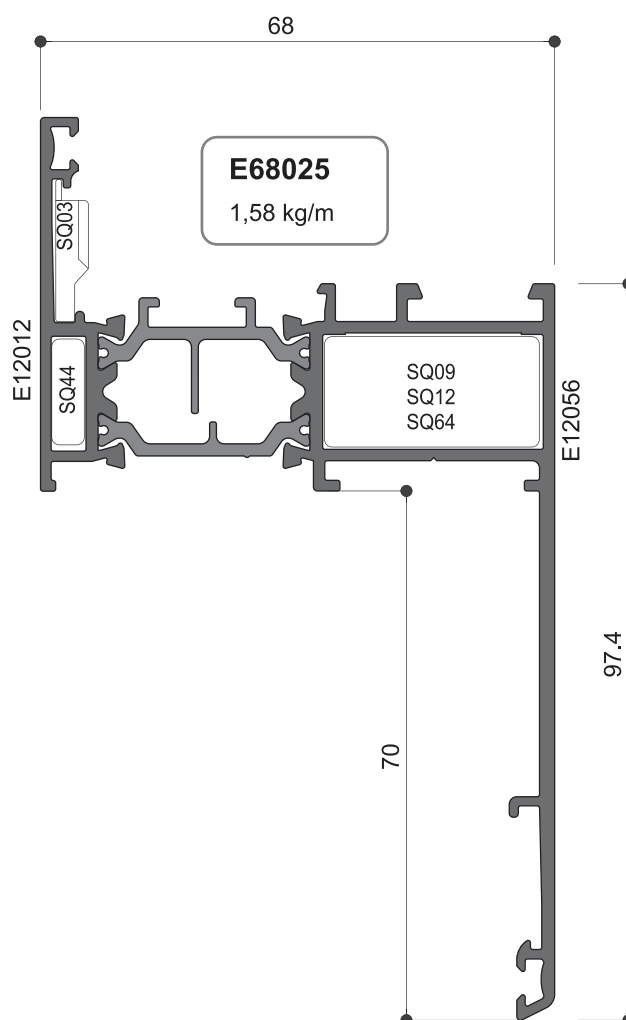
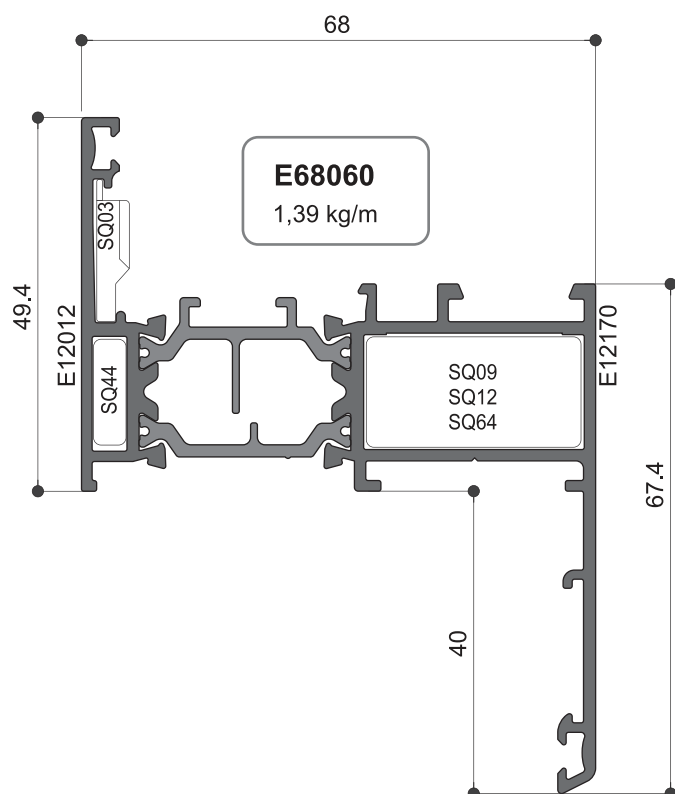
CODICE	PROFILO	PESO kg/m	DESCRIZIONE	CODICE	PROFILO	PESO kg/m	DESCRIZIONE
E68001		1,17	TELAIO A "L"	E68046		1,54	TELAIO A "L" MAGGIORATO
E68002		1,29	TELAIO A "Z"	E68047		1,68	TELAIO A "Z" MAGGIORATO
E68007		1,38	TELAIO A "L" MAGGIORATO	E68060		1,39	TELAIO A "Z" BATTUTA 40 mm
E68008		1,51	TELAIO A "Z" MAGGIORATO	E68061		1,61	TELAIO A "T"
E68019		1,29	TELAIO A "T"	E68067		1,05	TELAIO A "L" LINEA MINIMA
E68025		1,58	TELAIO A "Z" ALETTA 70 mm	E68068		1,18	TELAIO A "Z" LINEA MINIMA
E68026		1,41	TELAIO SOGLIA A "L"	E68101		1,44	ANTA
E68031		1,25	TELAIO A "L"	E68104		1,68	ANTA MAGGIORATA
E68032		1,37	TELAIO A "Z"	E68111		1,93	ANTA APERTURA ESTERNA
E68034		1,71	TELAIO A "T" MAGGIORATO	E68117		1,90	ANTA MAGGIORATA

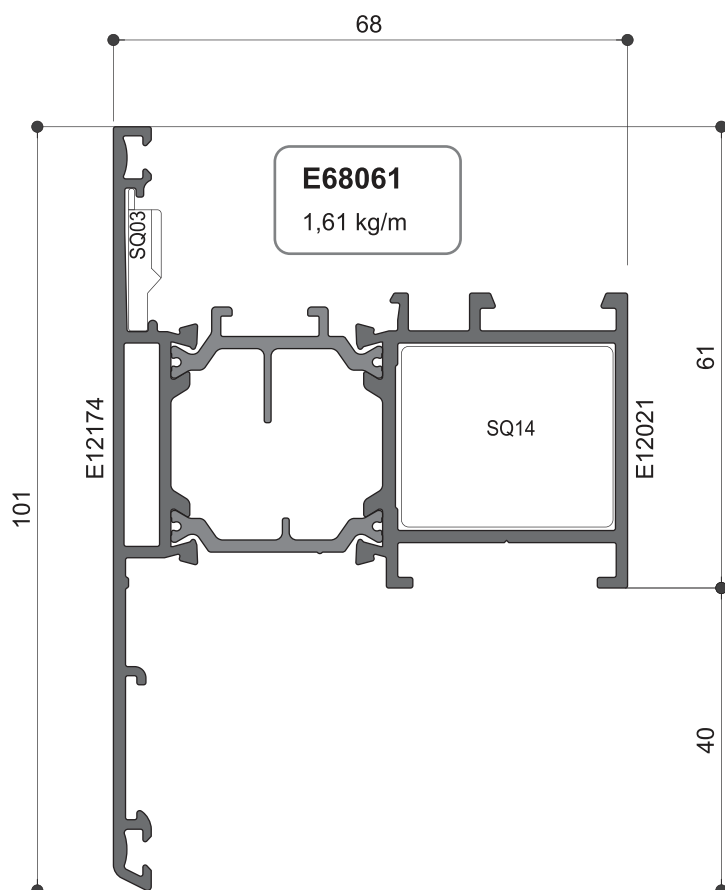
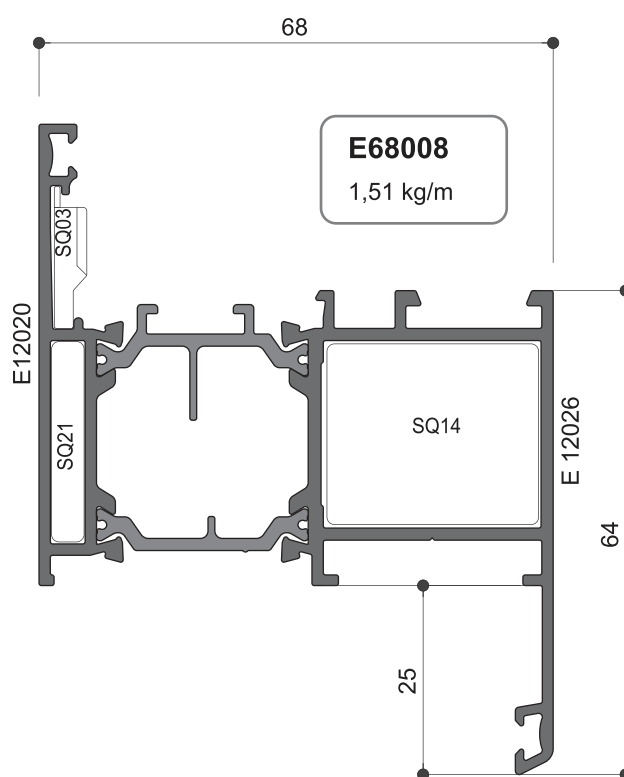
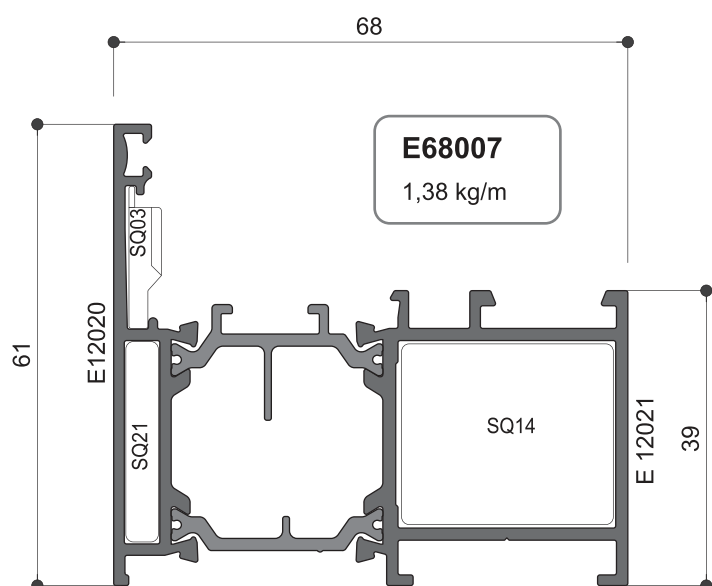
CODICE	PROFILO	PESO kg/m	DESCRIZIONE	CODICE	PROFILO	PESO kg/m	DESCRIZIONE
E68130		1,98	ANTA MAGGIORATA FERRAMENTA PERIMETRALE	E68201		1,35	RIPORTO CENTRALE
E68133		2,09	ANTA APERTURA ESTERNA FERRAMENTA PERIMETRALE	E68202		1,35	RIPORTO CENTRALE PIANO
E68136		1,62	ANTA FERRAMENTA PERIMETRALE	E68207		1,40	RIPORTO CENTRALE FERRAMENTA PERIMETRALE
E68137		1,64	ANTA FERRAMENTA PERIMETRALE	E68208		1,40	RIPORTO CENTRALE FERRAMENTA PERIMETRALE
E68139		2,00	ANTA MAGG. FERRAMENTA PERIMETRALE	E68302		1,30	FASCIA 72 mm
E68140		1,64	ANTA AP. EST. FERRAMENTA PERIMETRALE	E68303		2,83	ZOCCOLO PORTE
E68141		1,25	ANTA MINI C.E.	E68304		2,88	FASCIA 150 mm
E68142		1,44	ANTA CE LINEA SQUADRATA	E68306		2,26	ZOCCOLO RIPORTATO
E68143		1,46	ANTA MINI FERRAMENTA PERIMETRALE	E68309		1,61	FASCIA 84 mm
E68144		1,92	ANTA CE MAGG. LINEA SQUADRATA	E68312		1,53	FASCIA 84 mm

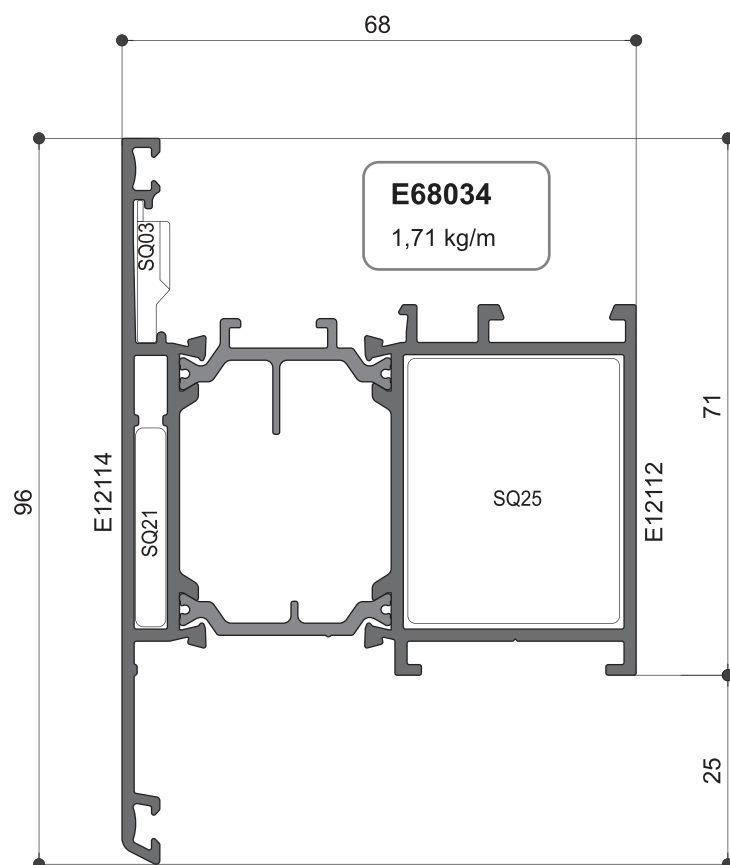
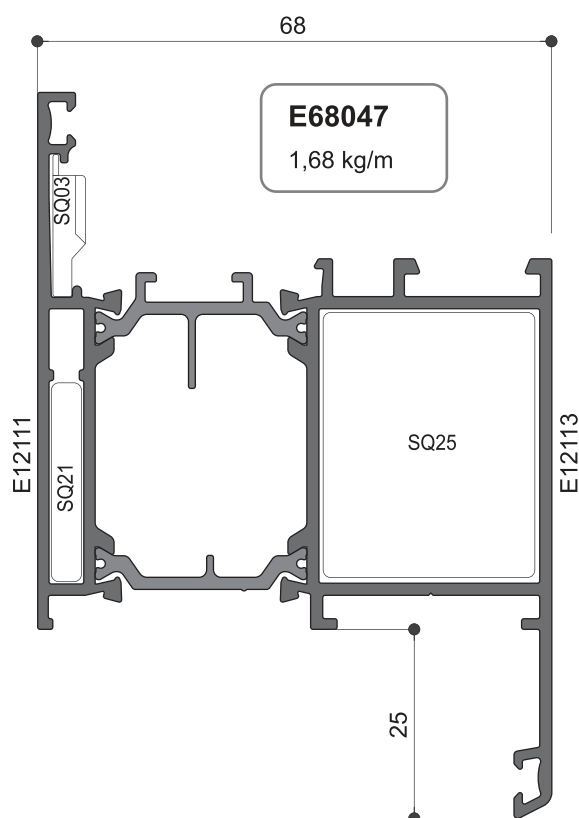
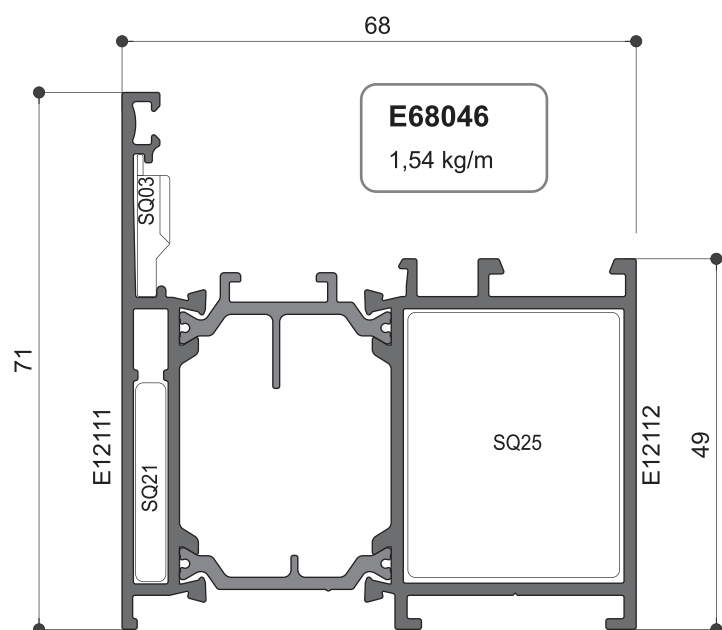
CODICE	PROFILO	PESO kg/m	DESCRIZIONE
E68603		0,81	SOGLIA
E68612		1,21	INVERSIONE BATTUTA
E41615		0,35	PORTA SPAZZOLINO
E41620		2,14	SQUADRETTA CIANFRINARE (alt.SQ20)
E41638		3,00	SQUADRETTA CIANFRINARE (alt.SQ23)
E41654		0,75	COMPENSATORE
E41655		0,46	COMPENSATORE
E41661		0,43	SCIVOLO SOGLIA
E41000		0.135	ASTINA

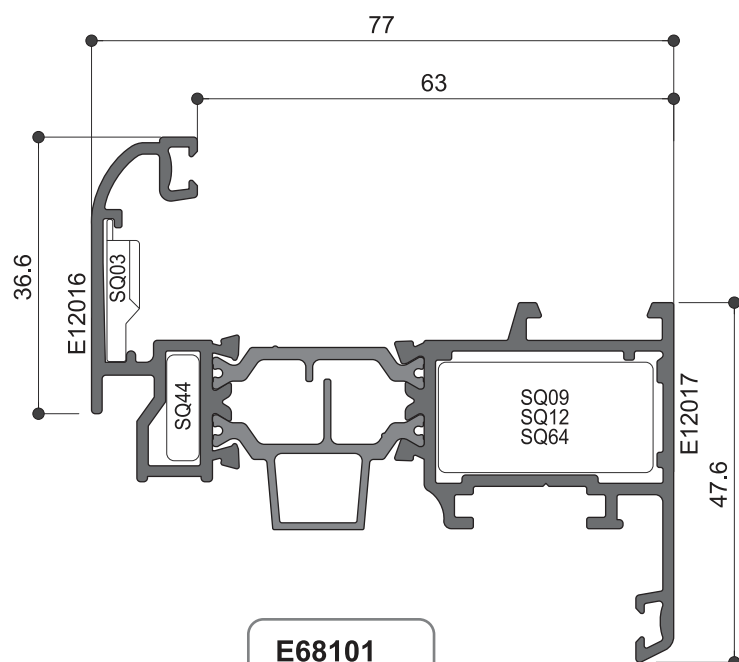
CODICE	PROFILO	PESO kg/m	DESCRIZIONE	CODICE	PROFILO	PESO kg/m	DESCRIZIONE
E41701		0,265	FERMAVETRO 11 mm	E41714		0,178	FERMA PANNELLO 2 mm
E41703		0,273	FERMAVETRO 15.5 mm	E41715		0,364	FERMAVETRO 29.5 mm
E41704		0,313	FERMAVETRO 25.5 mm	E41716		0,351	FERMAVETRO 29.5 mm
E41705		0,375	FERMAVETRO 36.3 mm	E41717		0,319	FERMAVETRO 25.5 mm
E41706		0,273	FERMAVETRO 10.3 mm	E41718		0,267	FERMAVETRO 11 mm
E41707		0,324	FERMAVETRO 25.5 mm	E41720		0,230	FERMAVETRO 15.5 mm CON CLIPS
E41708		0,283	FERMAVETRO 15.5 mm	E41721		0,250	FERMAVETRO 20.5 mm CON CLIPS
E41709		0,386	FERMAVETRO 36.5 mm	E41722		0,202	FERMA PANNELLO 6 mm
E41710		0,290	FERMAVETRO 20.5 mm	E41723		0,272	FERMAVETRO 13 mm
E41711		0,290	FERMAVETRO 20.5 mm	E41724		0,25	FERMAVETRO PER ANTA E68141 / E68143
E41712		0,378	FERMAVETRO 33.5 mm	E41725		0,385	FERMAVETRO 25.5 mm
E41713		0,367	FERMAVETRO 33.5 mm	E41726		0,362	FERMAVETRO 20.5 mm





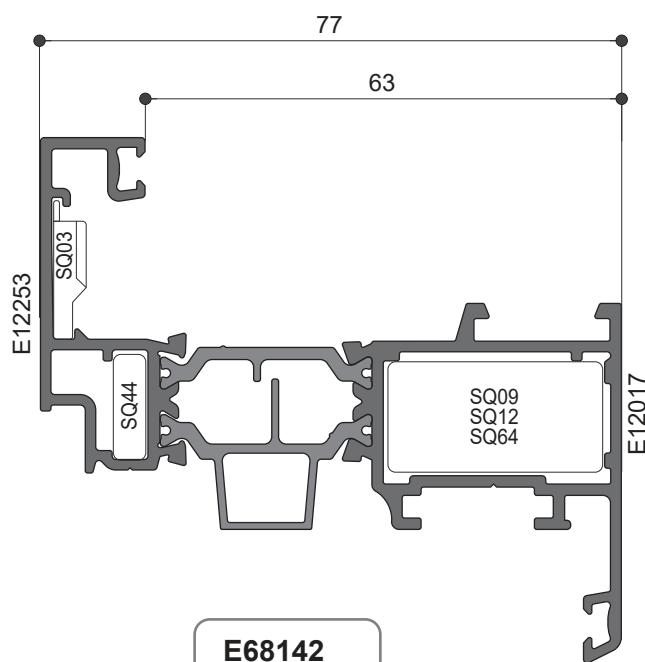






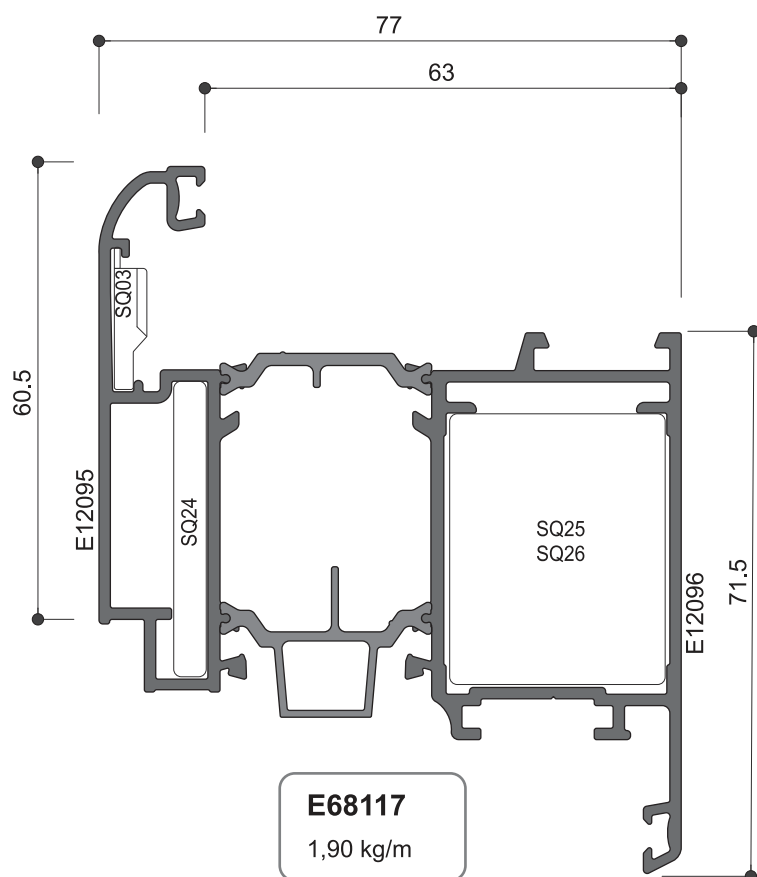
E68101

1,44 kg/m



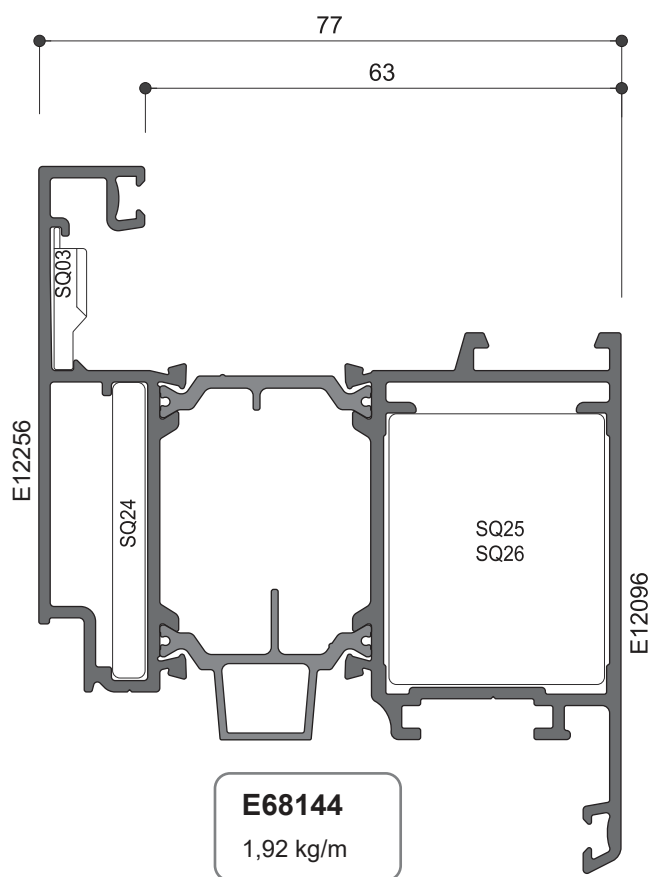
E68142

1,44 kg/m



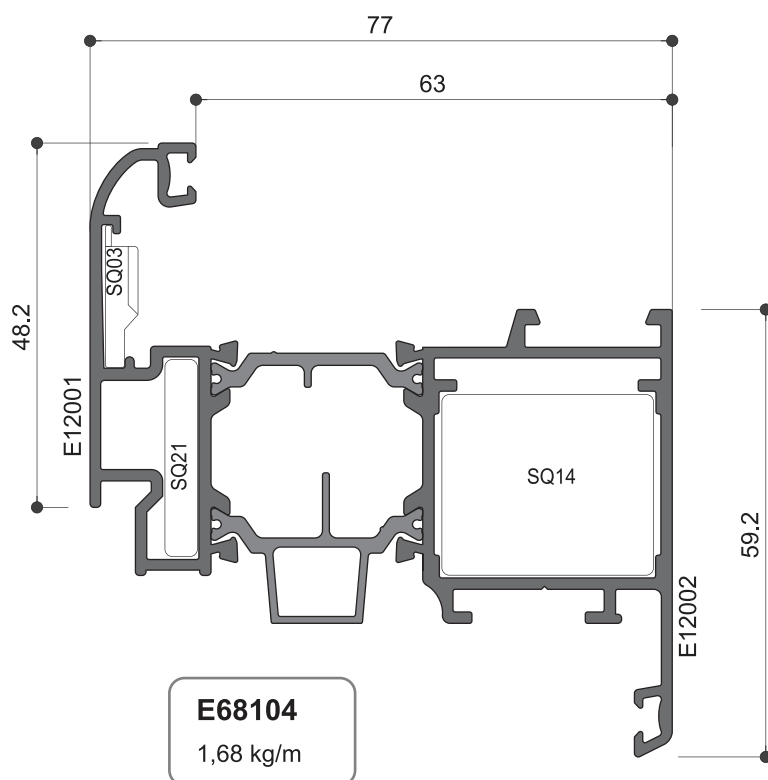
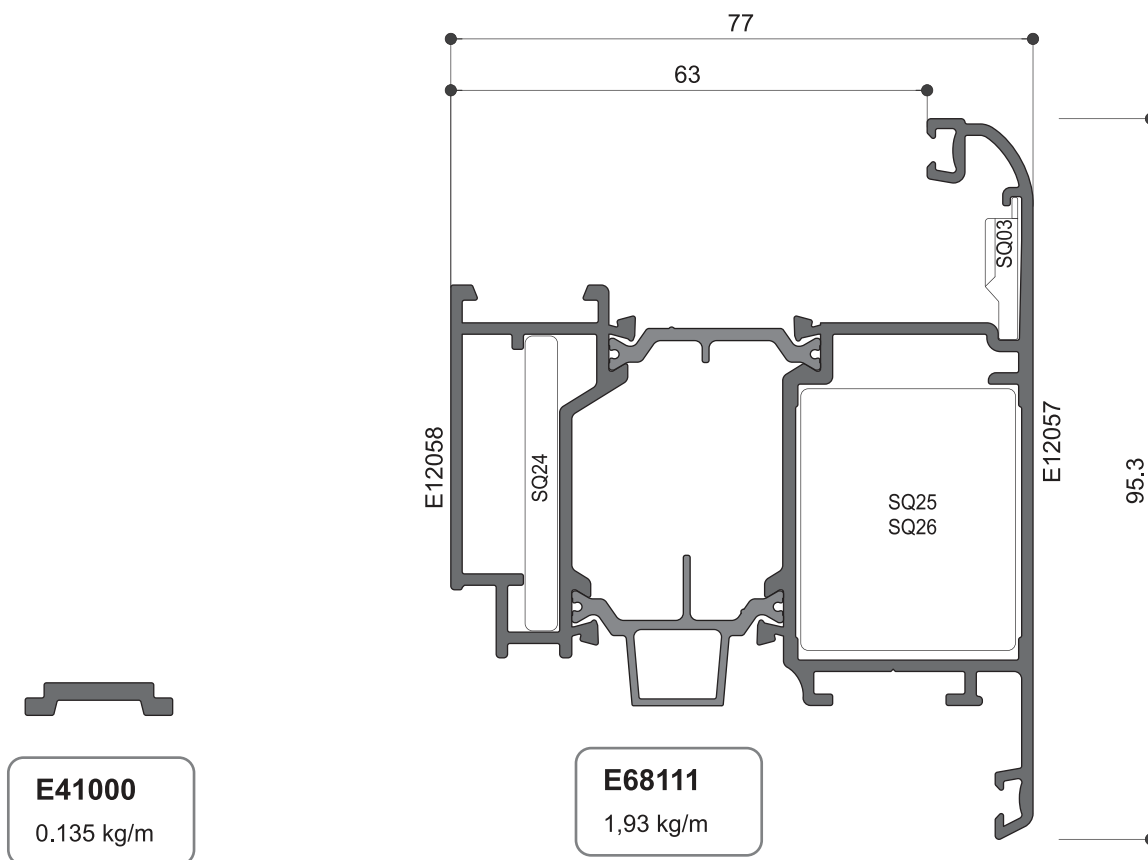
E68117

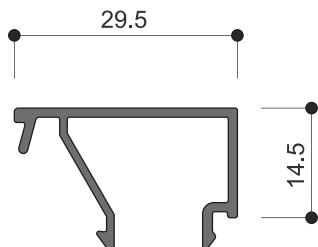
1,90 kg/m



E68144

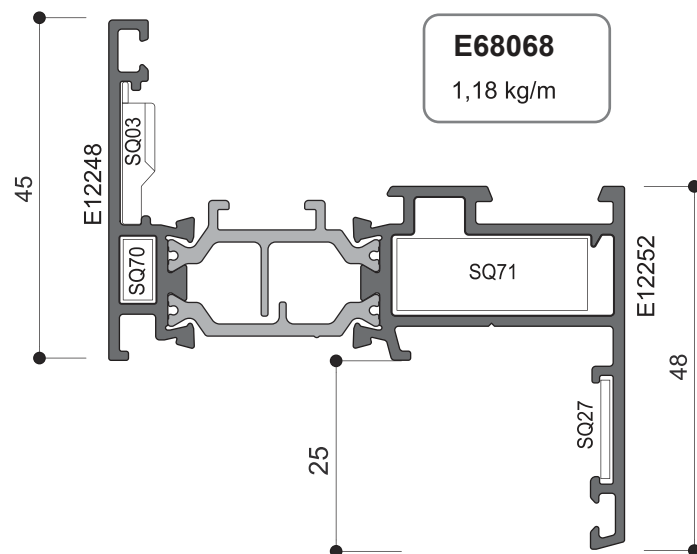
1,92 kg/m



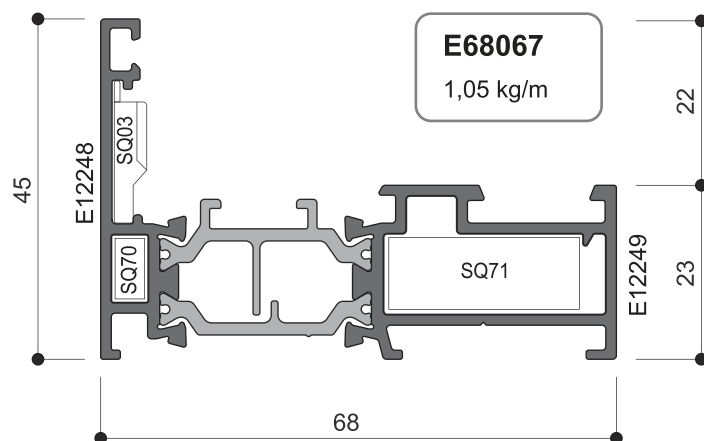


E41724
0,24 kg/m

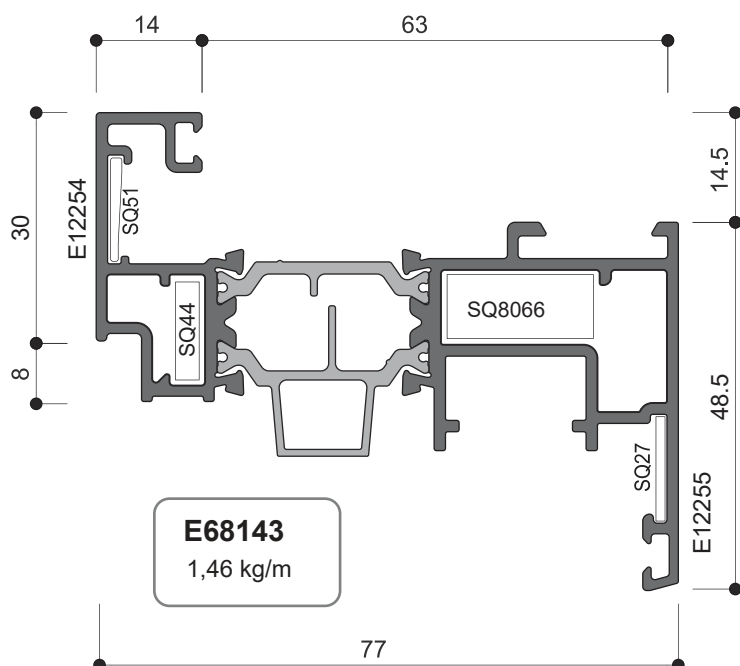
N.B.: SOLO PER ANTE E68141, E68143
VEDERE PAGINA SEZIONI PER DIMEN-
SIONI VETRO



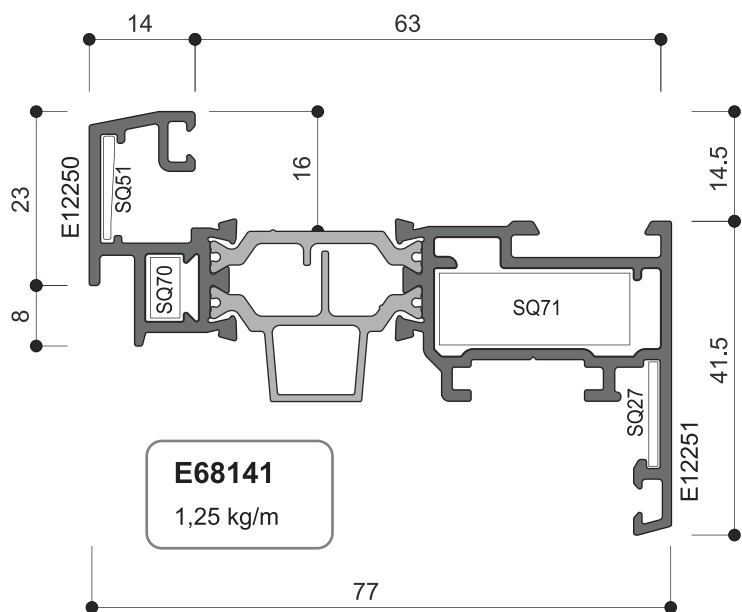
E68068
1,18 kg/m



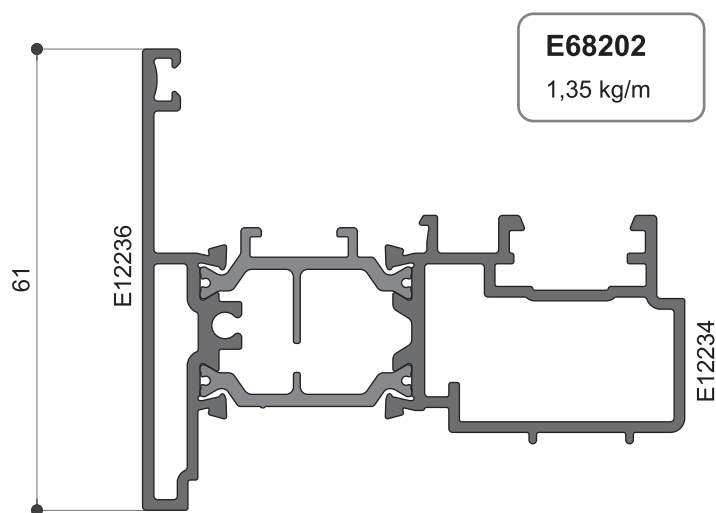
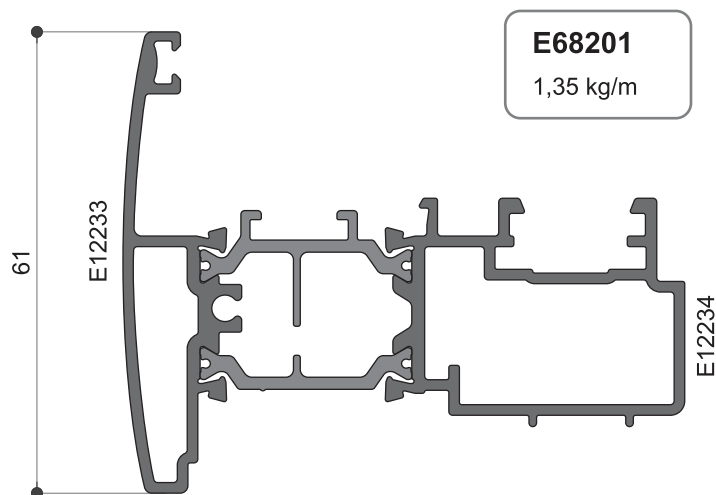
E68067
1,05 kg/m

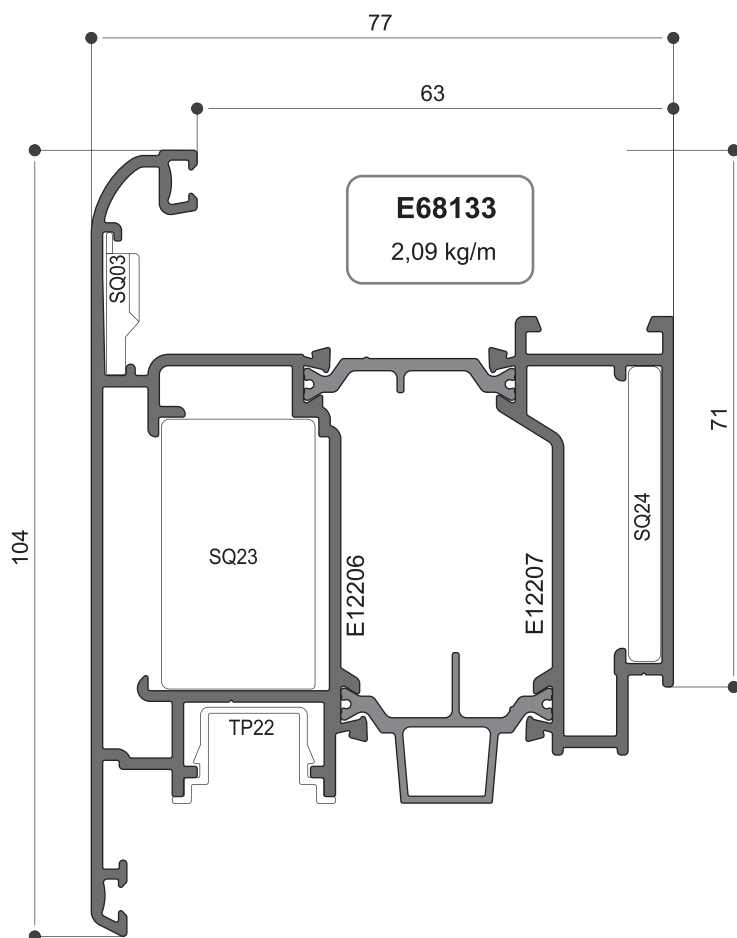
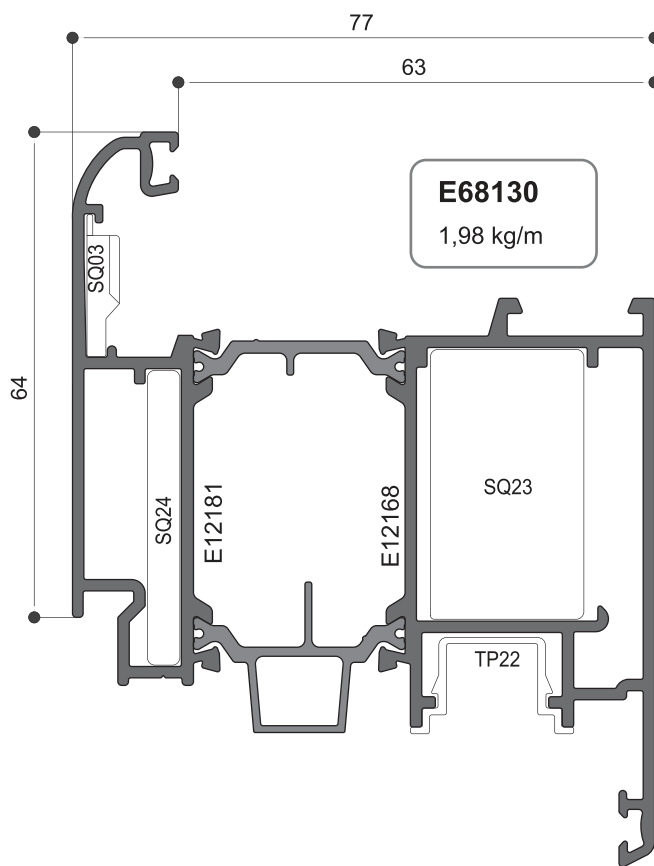
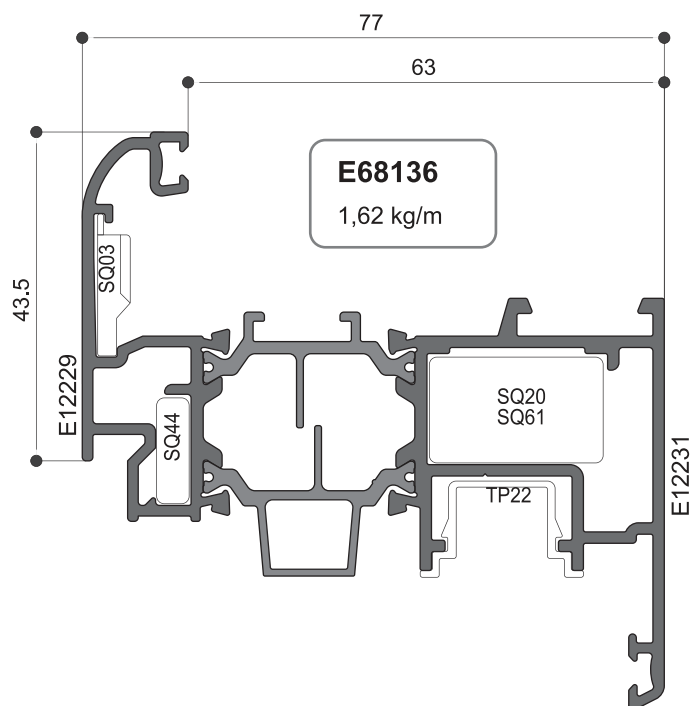


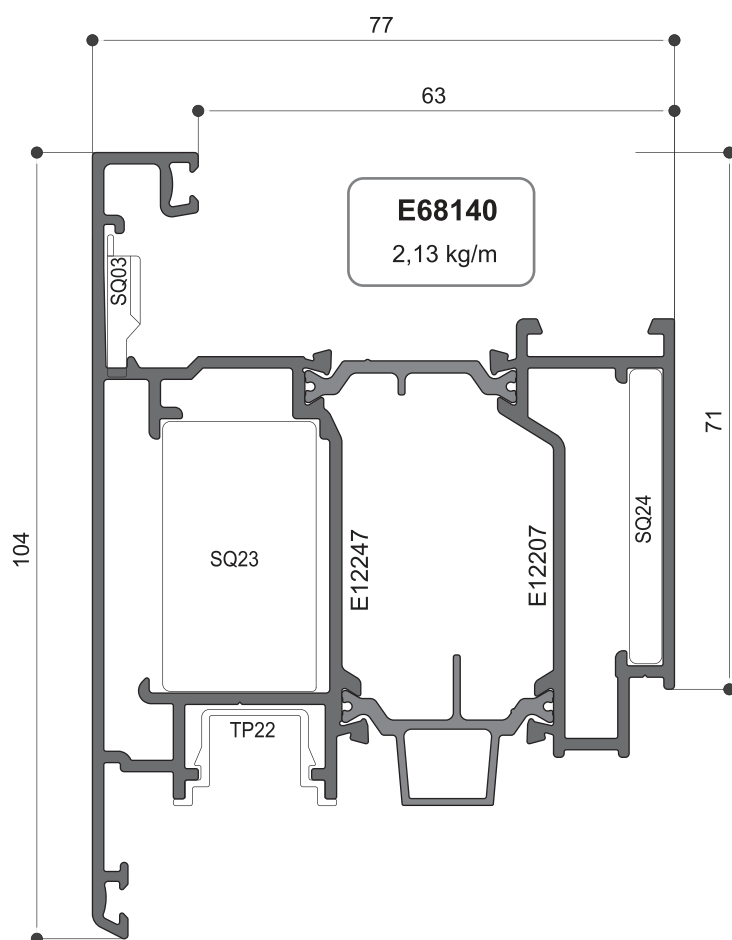
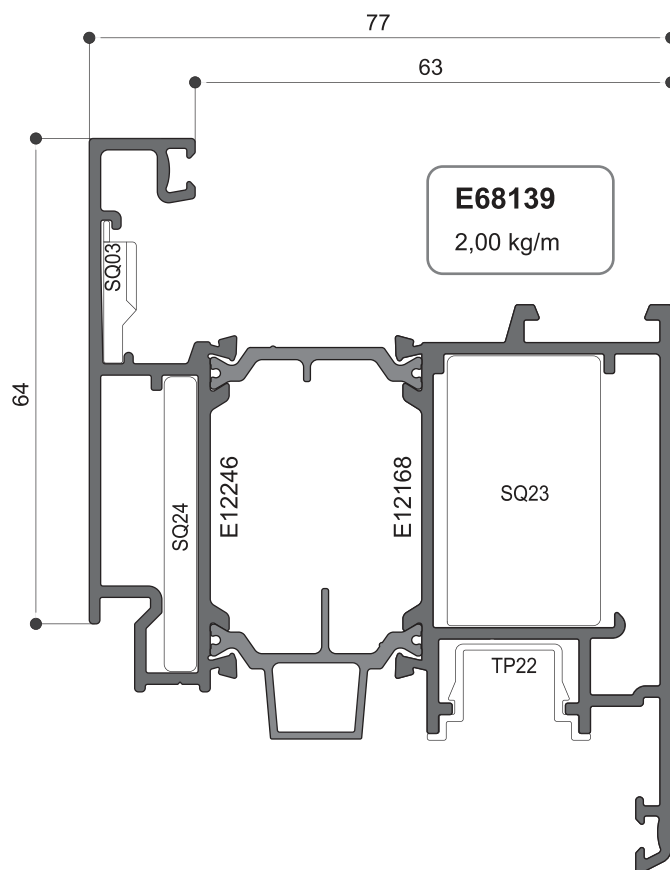
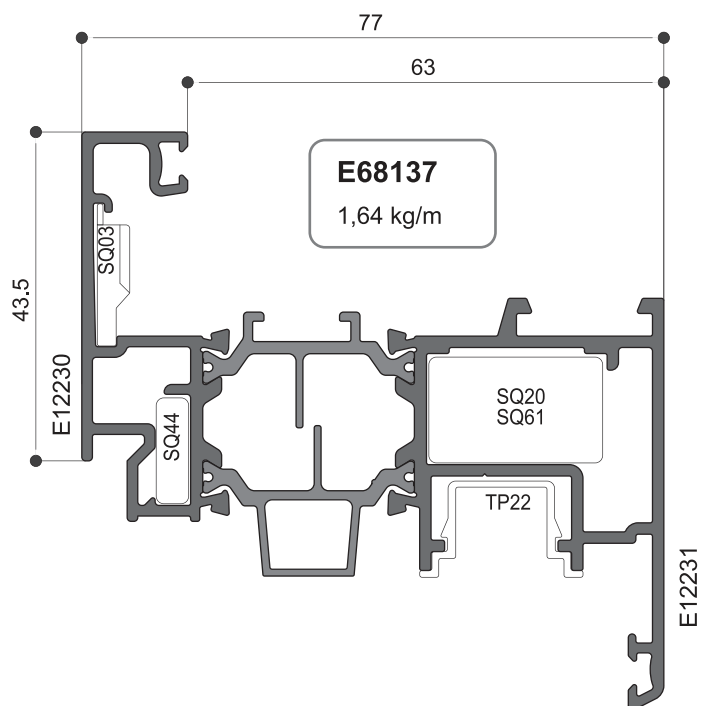
E68143
1,46 kg/m

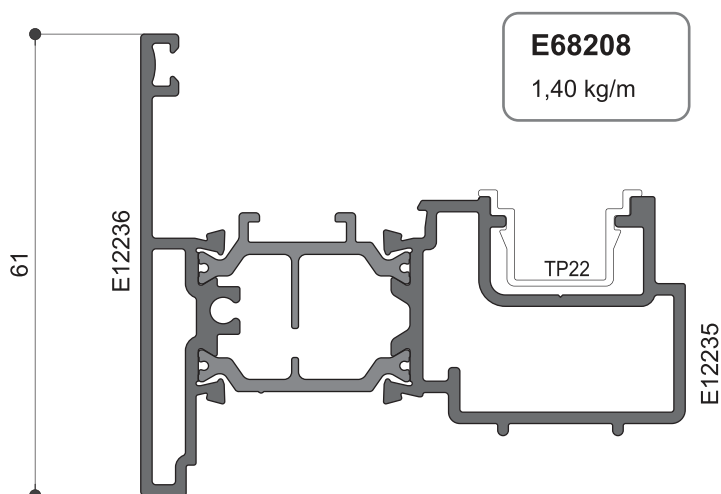
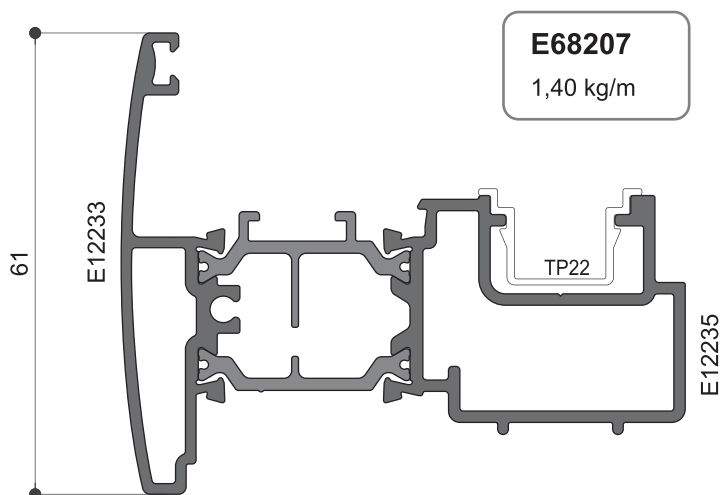


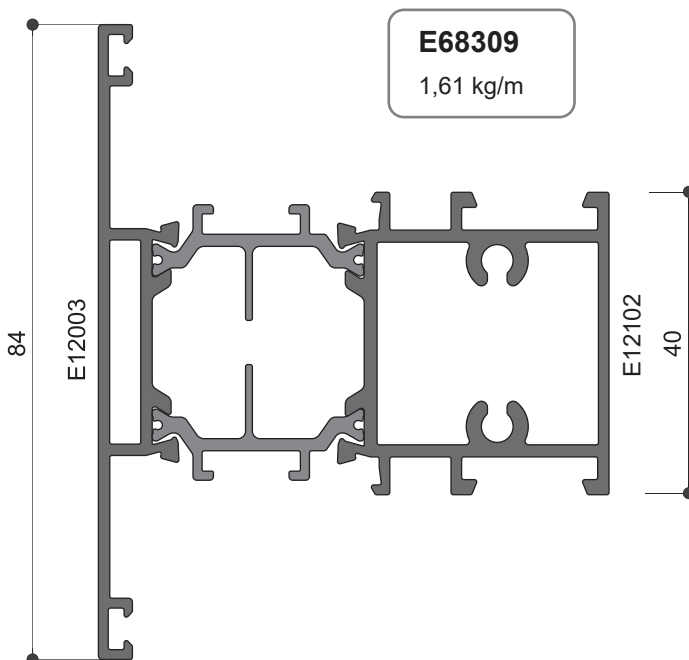
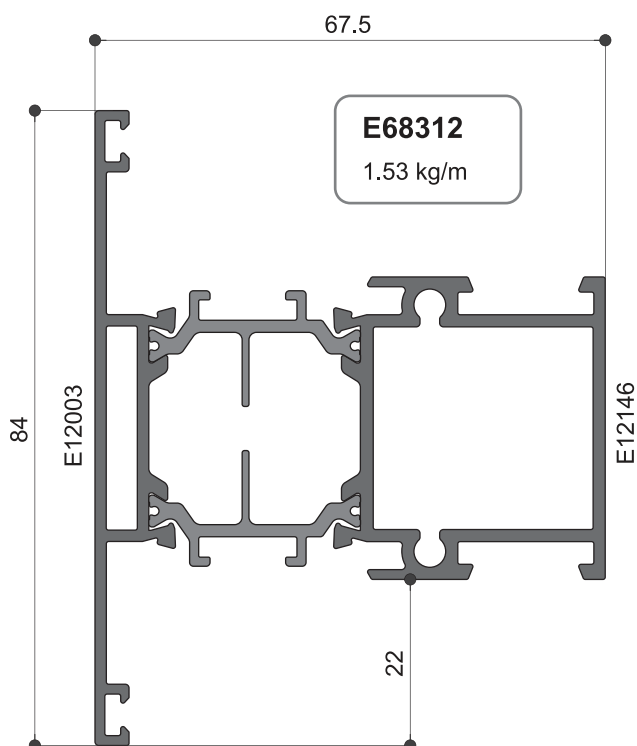
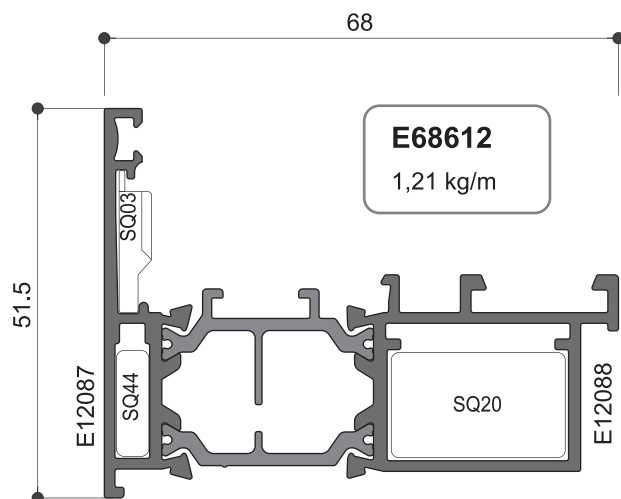
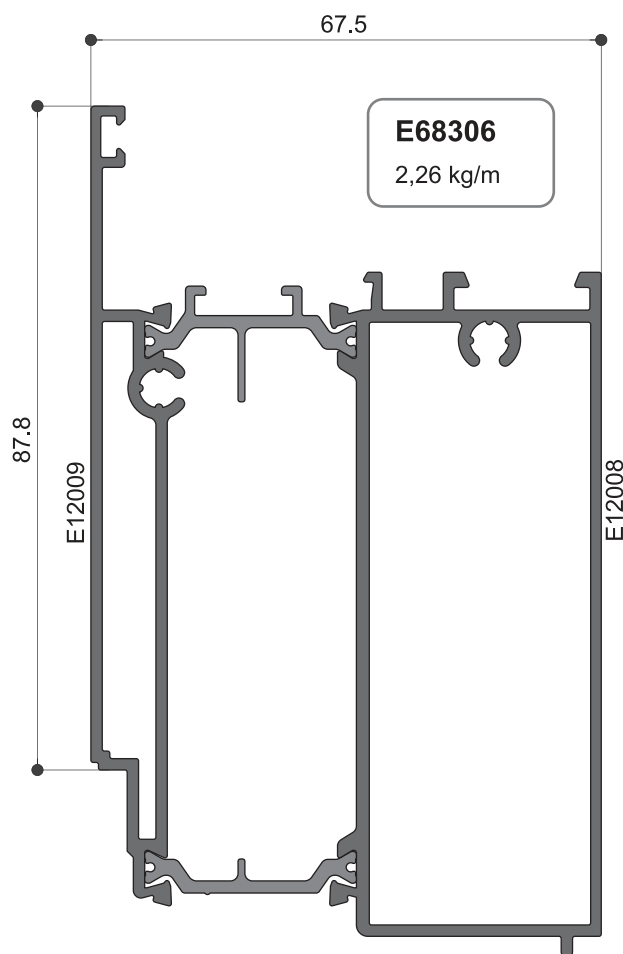
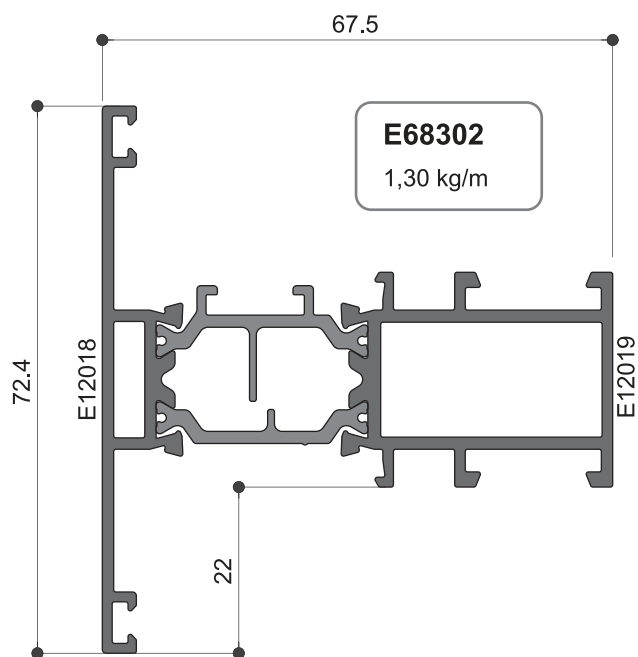
E68141
1,25 kg/m

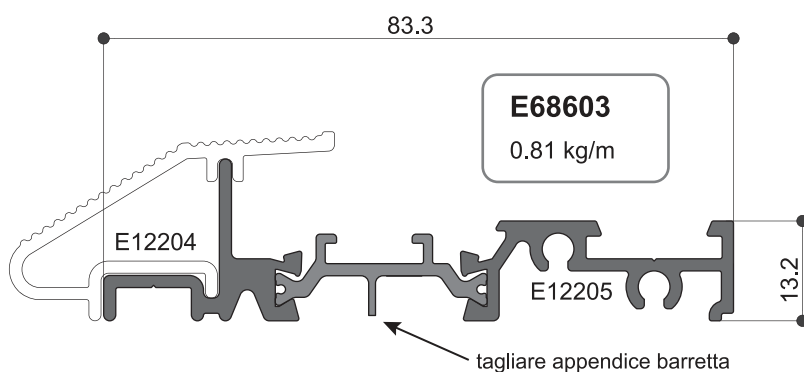
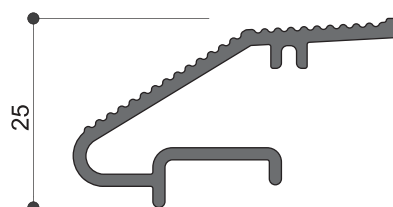
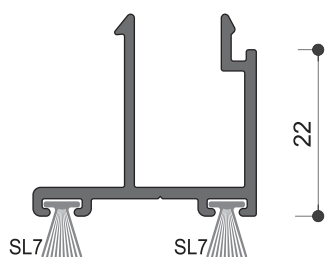
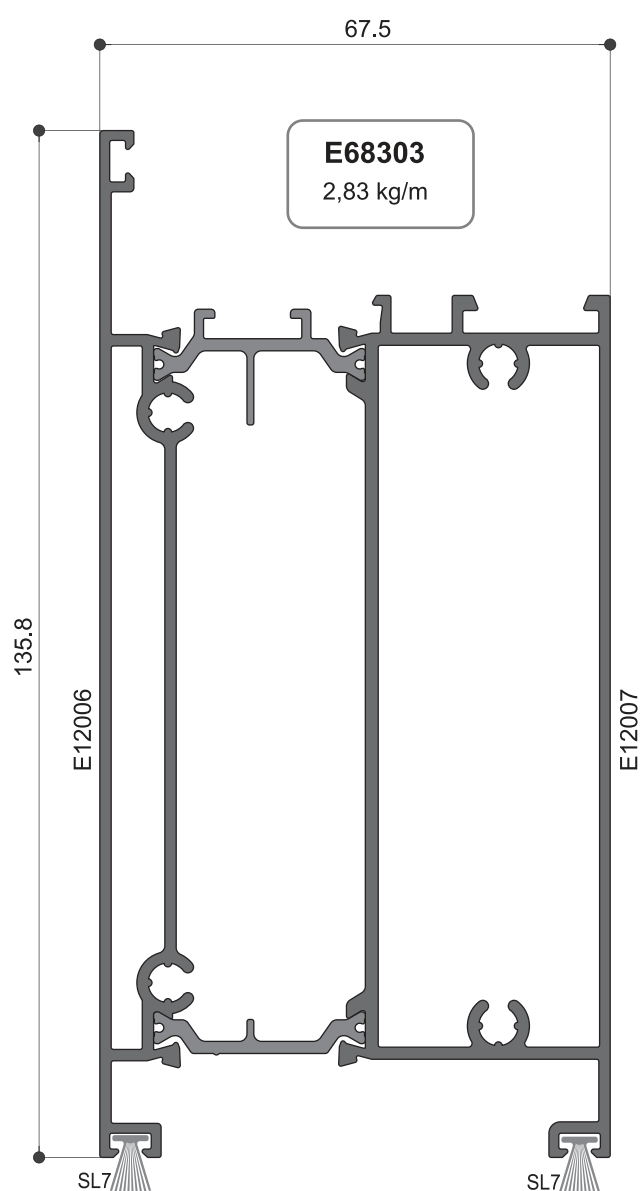
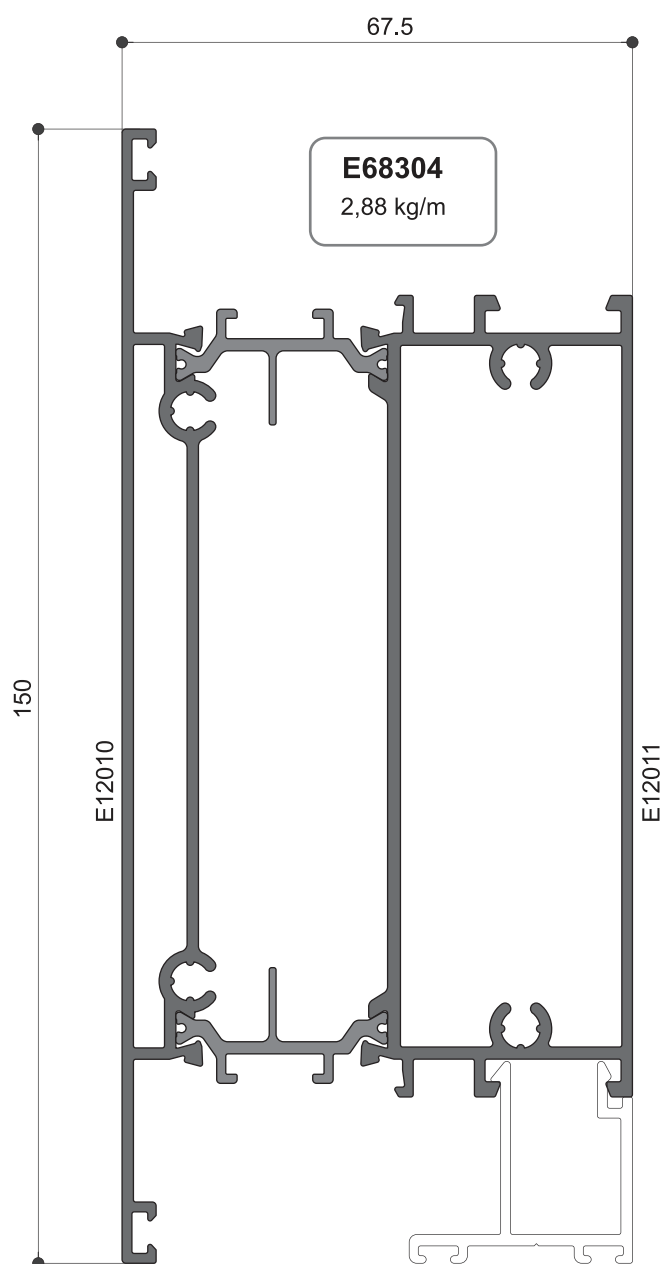


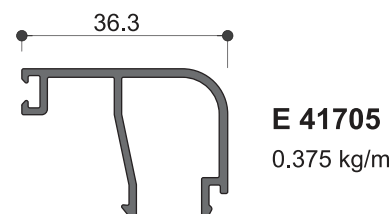
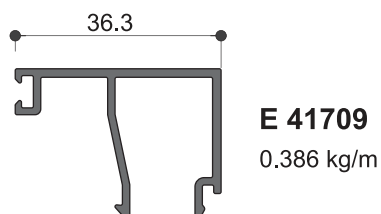
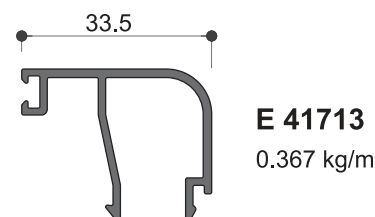
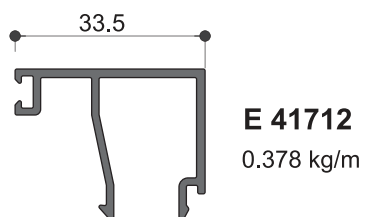
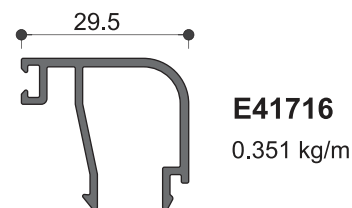
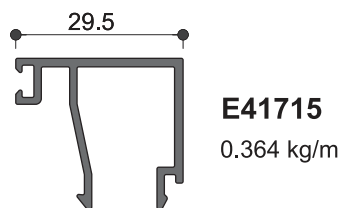
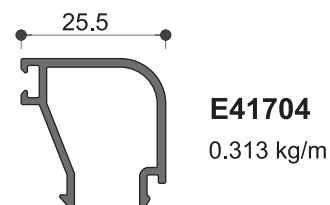
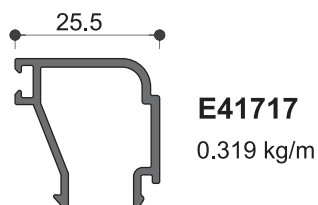
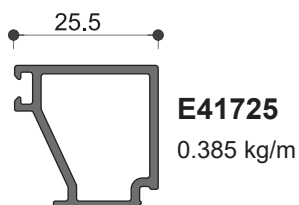
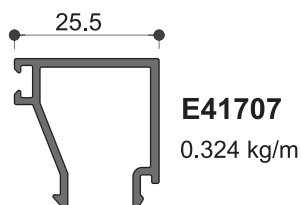
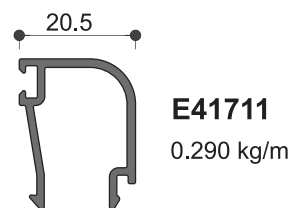
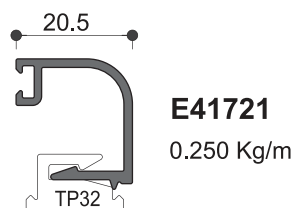
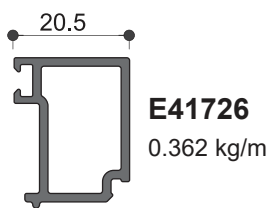
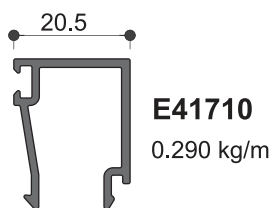
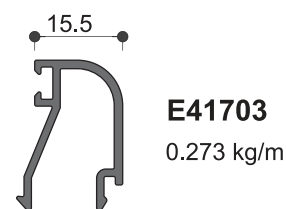
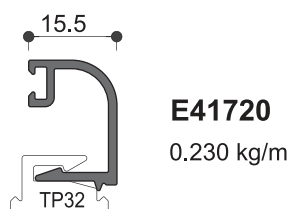
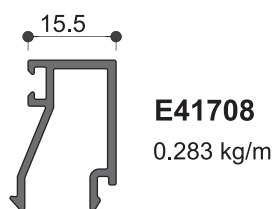
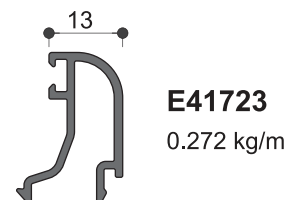
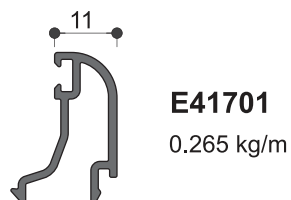
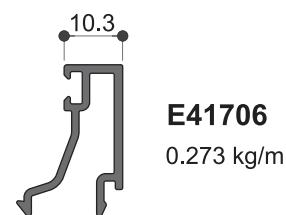
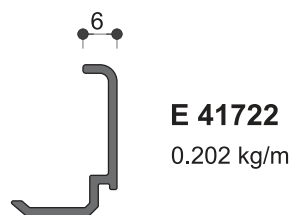
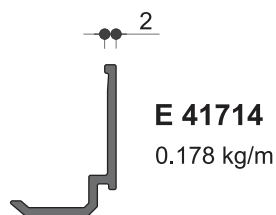


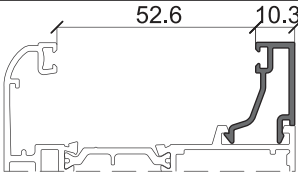
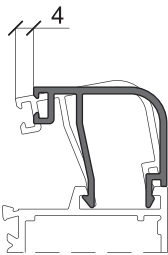
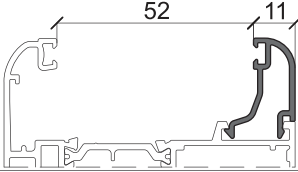
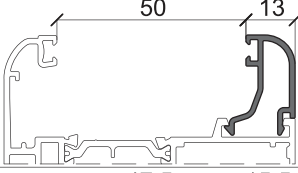
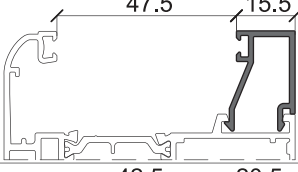
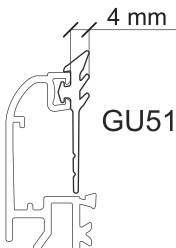
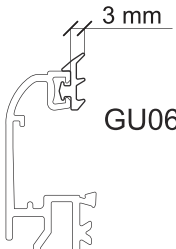
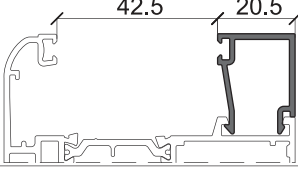
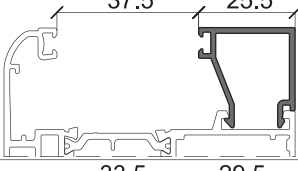
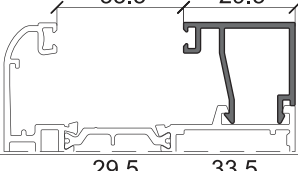
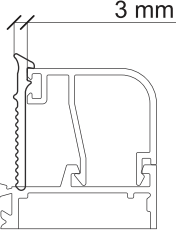
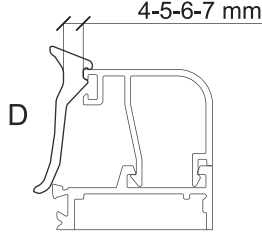
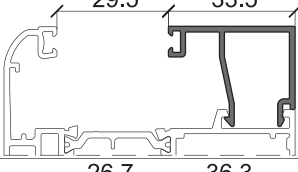
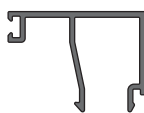
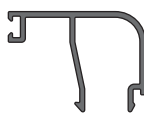
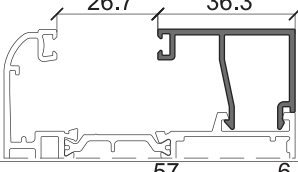
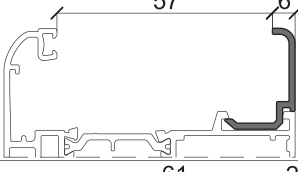
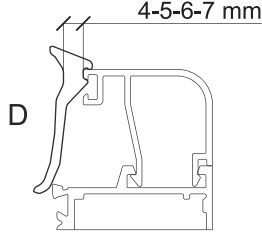
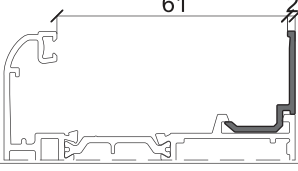




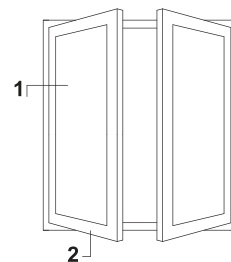
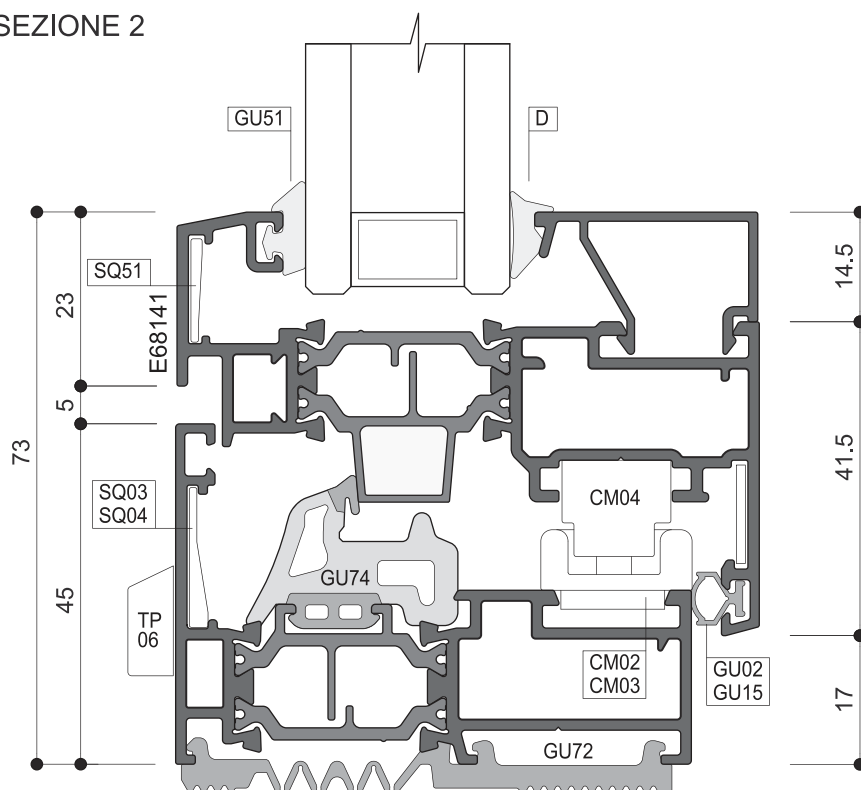




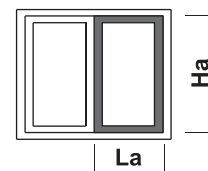
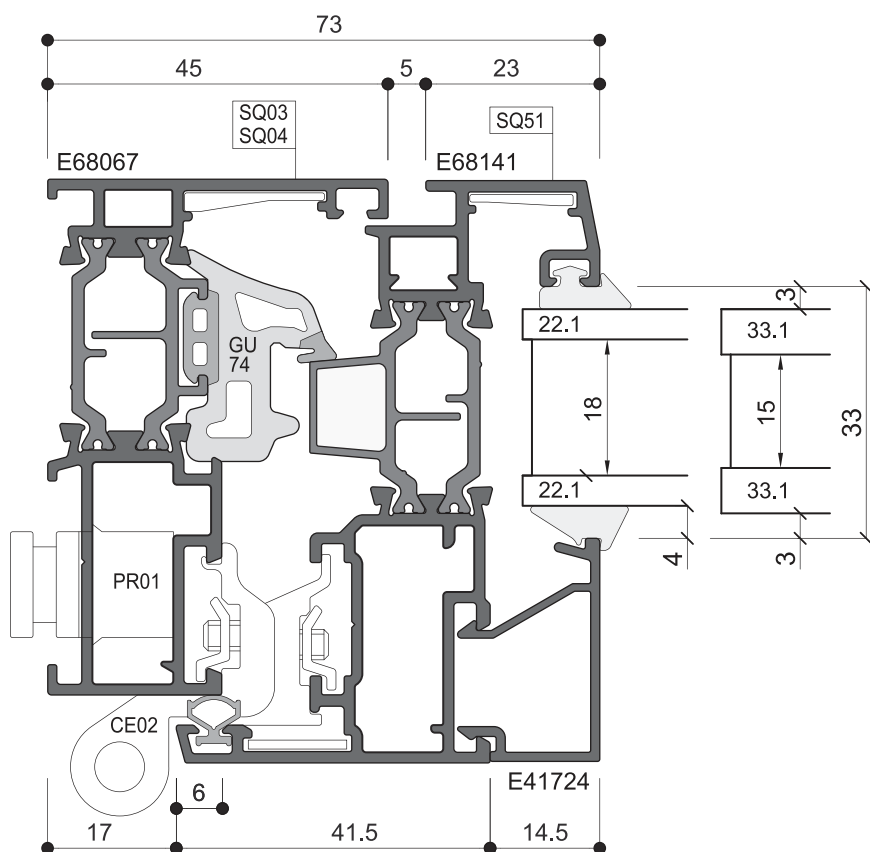


PROFILI FERMAVETRO	SPAZIO VETRO	MONTAGGIO
E41706 		 Rotazione fermavetro
E41718  E41701 		
E41723 		
E41720  E41708  E41703 		 GU51  GU06 guarnizioni esterne vetro
E41726  E41721  E41710  E41711 		
E41725  E41717  E41707  E41704 		
E41715  E41716 		 GU08  D guarnizioni interne vetro
E41712  E41713 		
E41709  E41705 		
E41722 		 D guarnizioni interne vetro
E41714 		

SEZIONE 2



SEZIONE 1



DIMENSIONI MAX ANTA (consigliate)

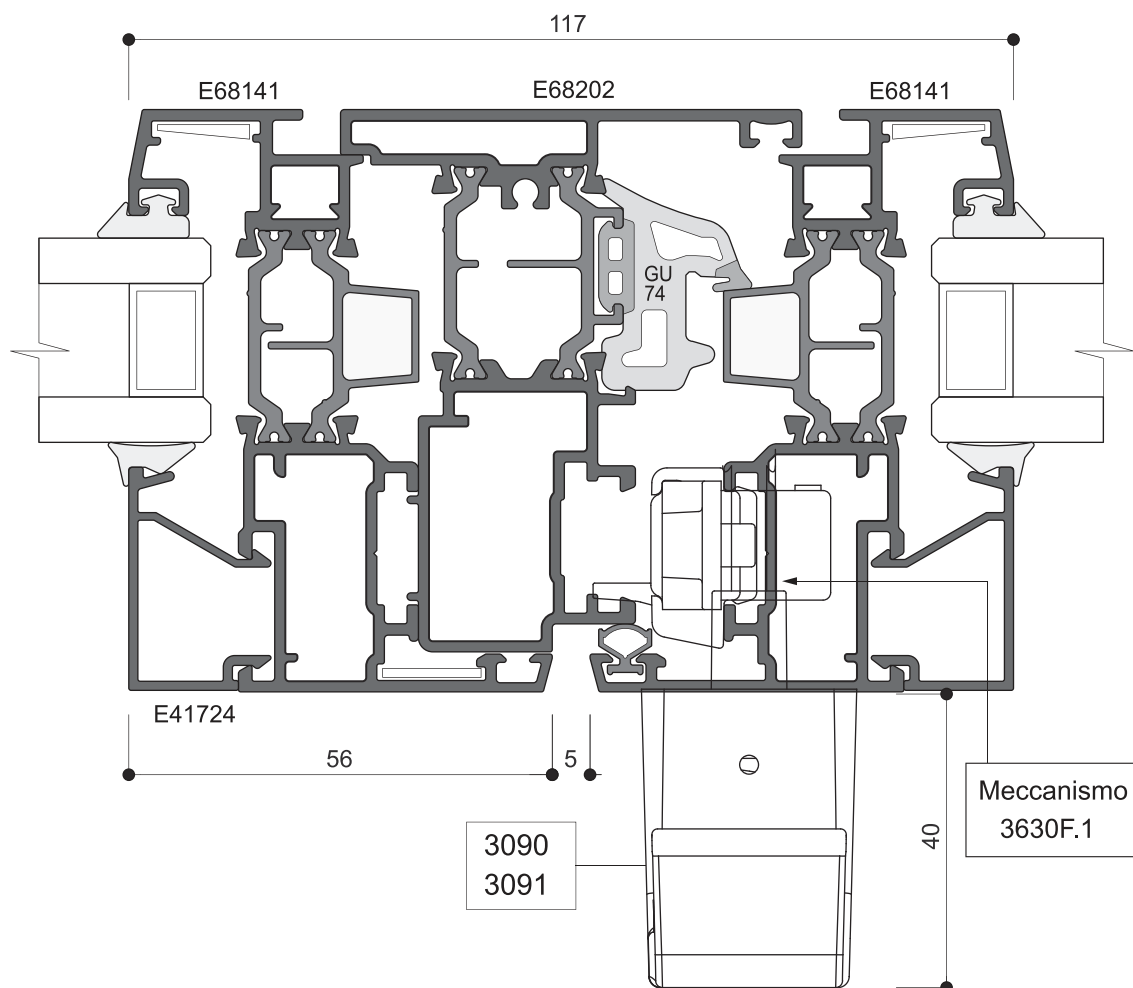
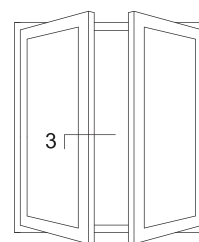
- Finestra = La 600 x Ha 1600 mm / 40 kg

- Porta-Finestra = La 500 x Ha 2200 mm / 45 kg

SEZIONE CENTRALE

SOLUZIONE CON MARTELLINA MINIMAL

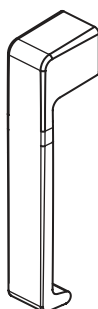
(in alternativa è possibile utilizzare meccanismi e cremonese standard)



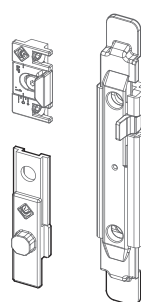
ART. 3091

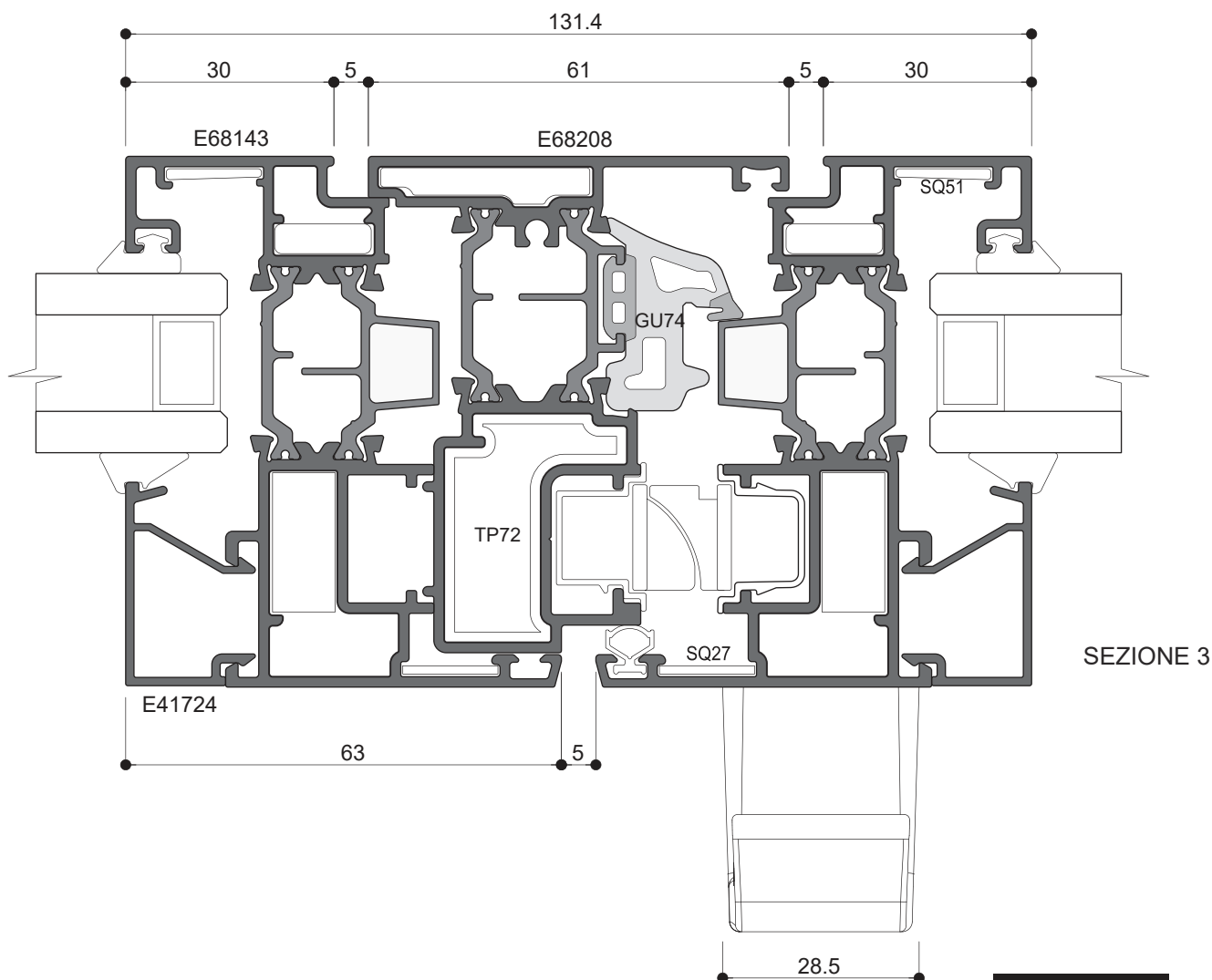
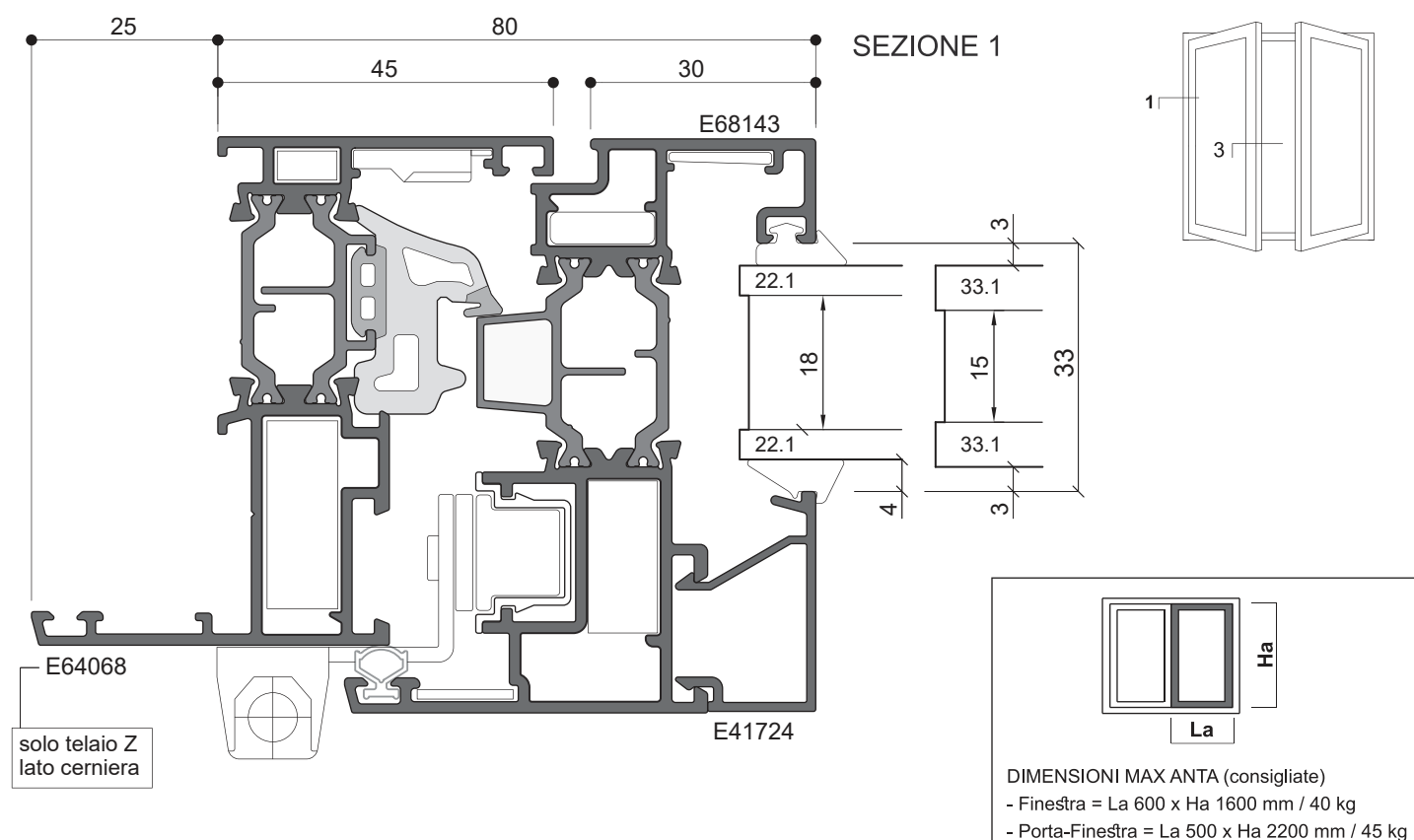


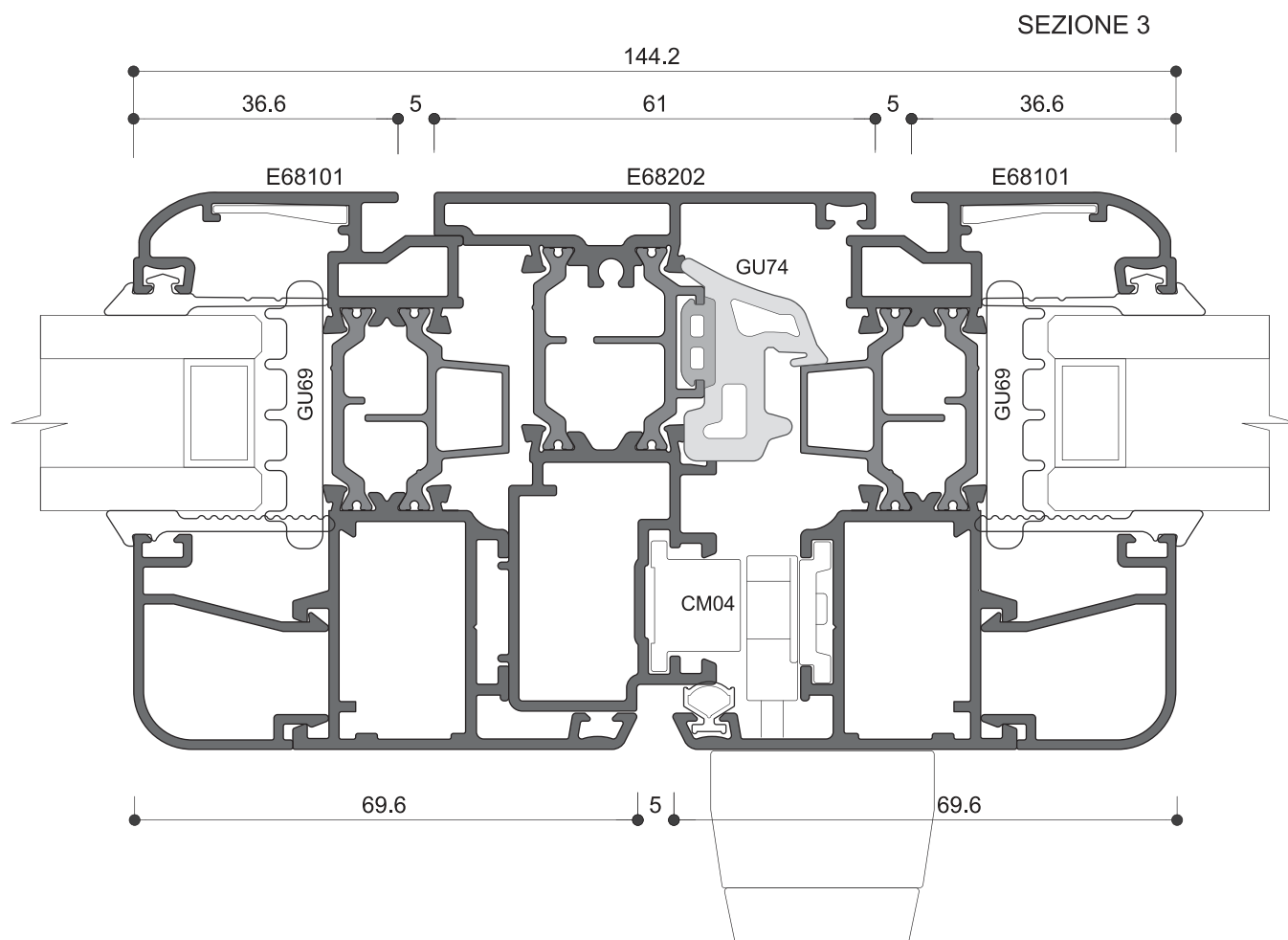
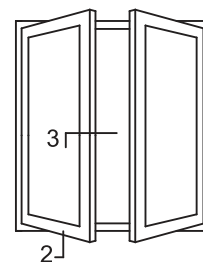
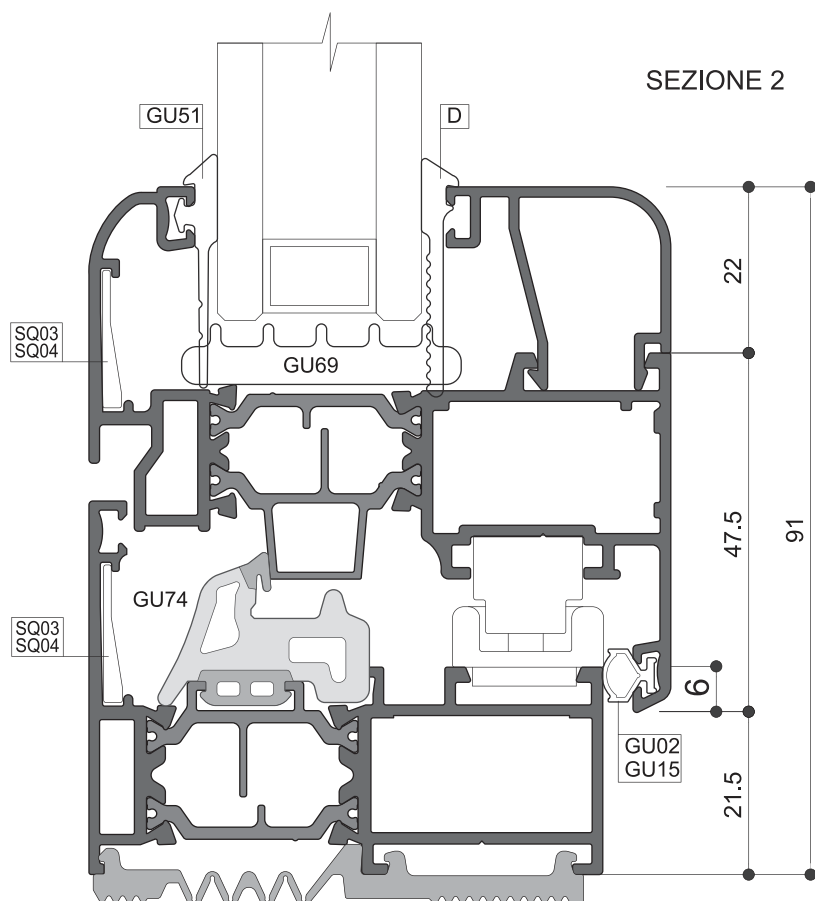
ART. 3090

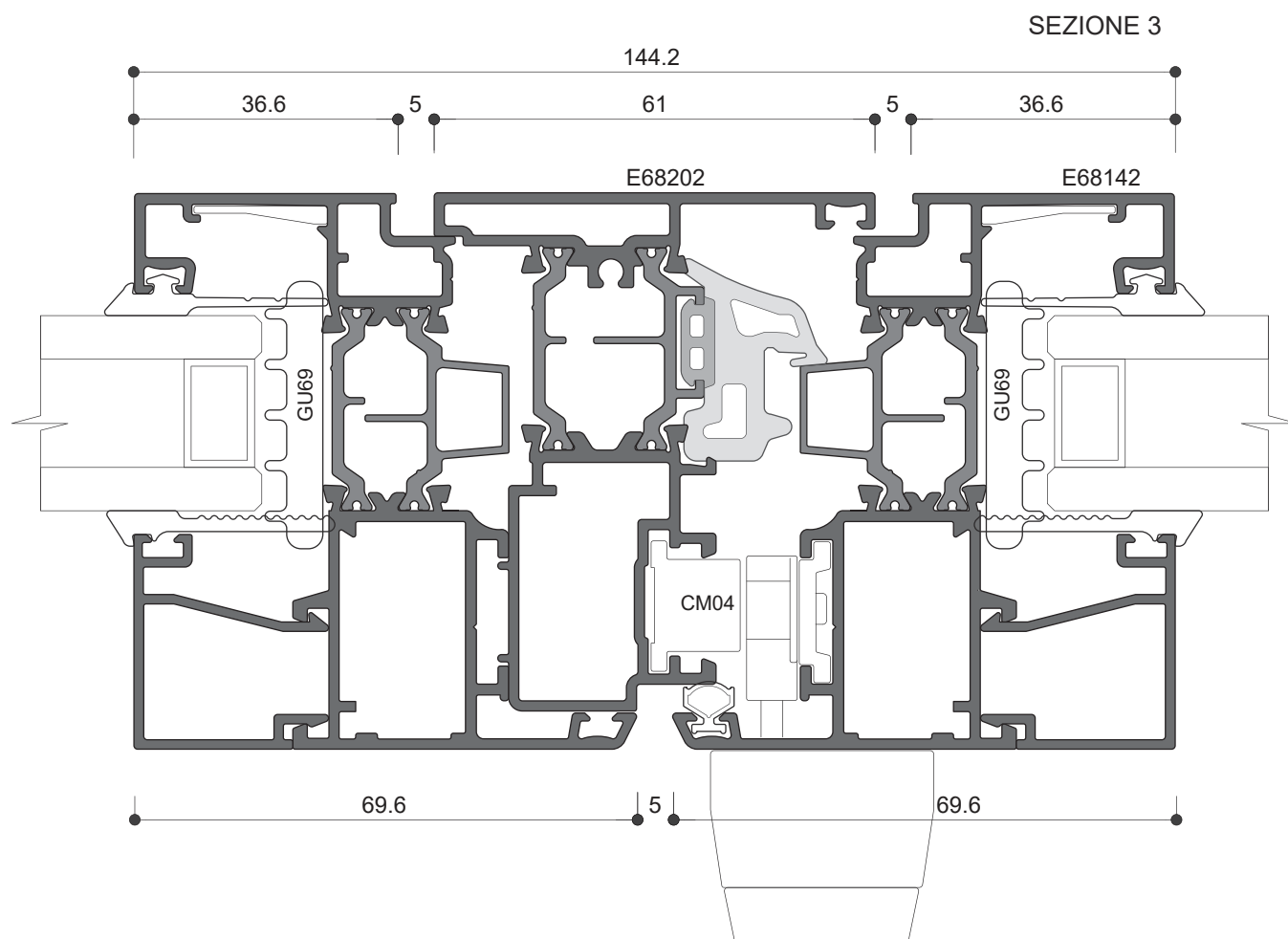
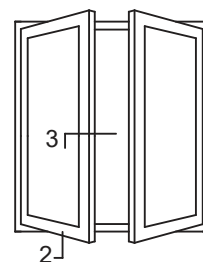
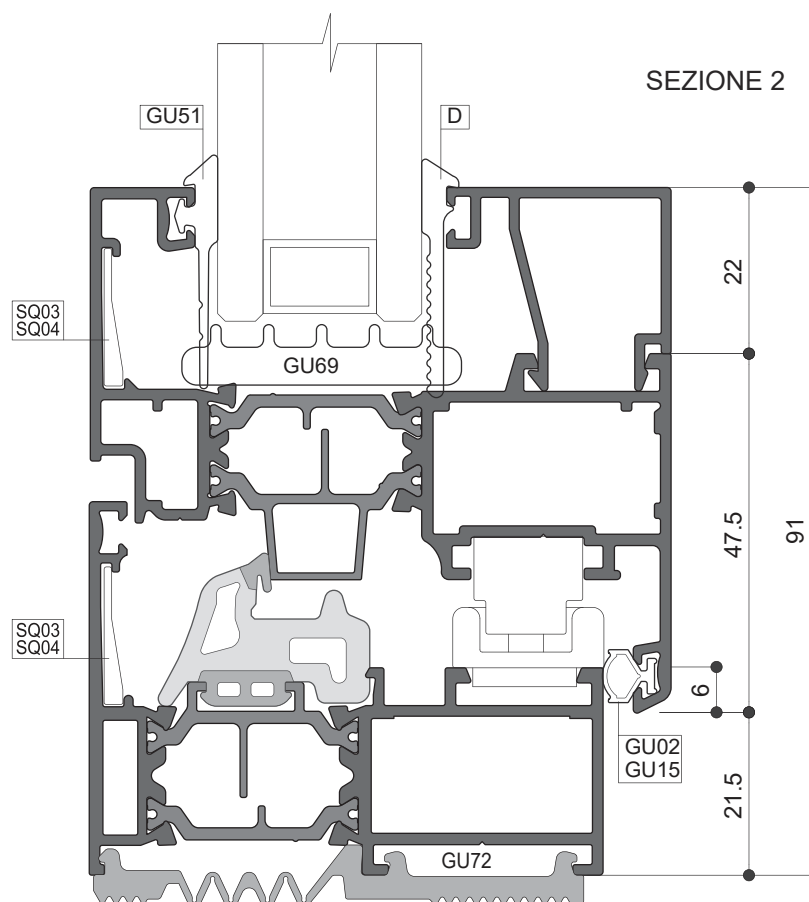


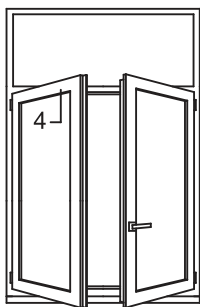
ART. 3630F.1



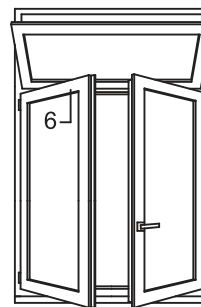




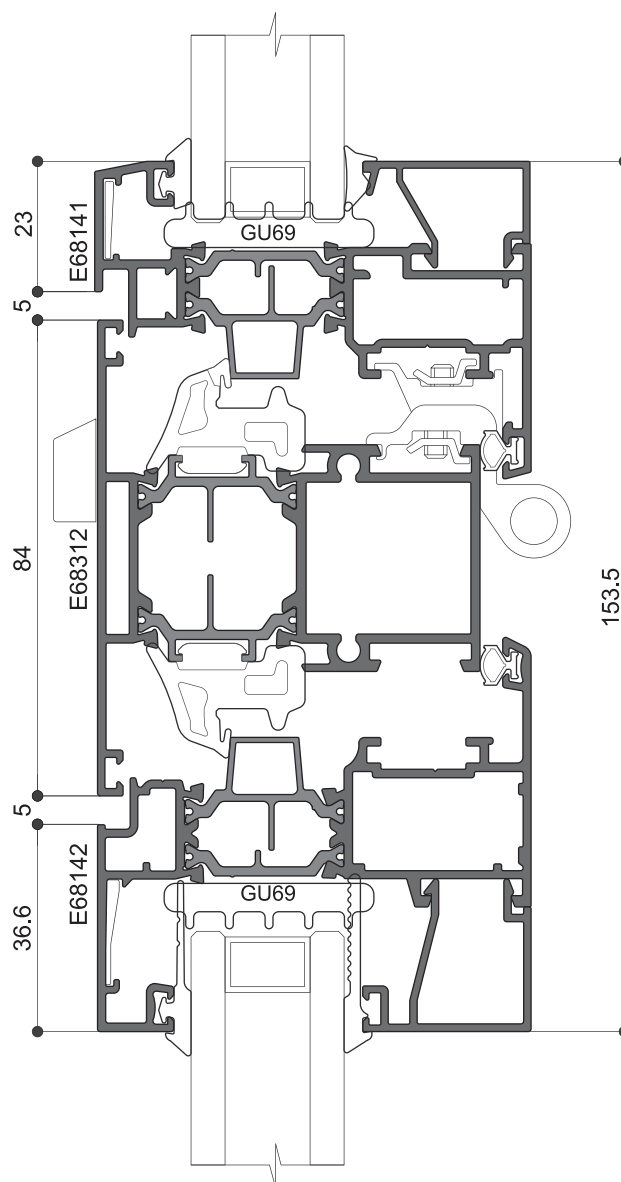
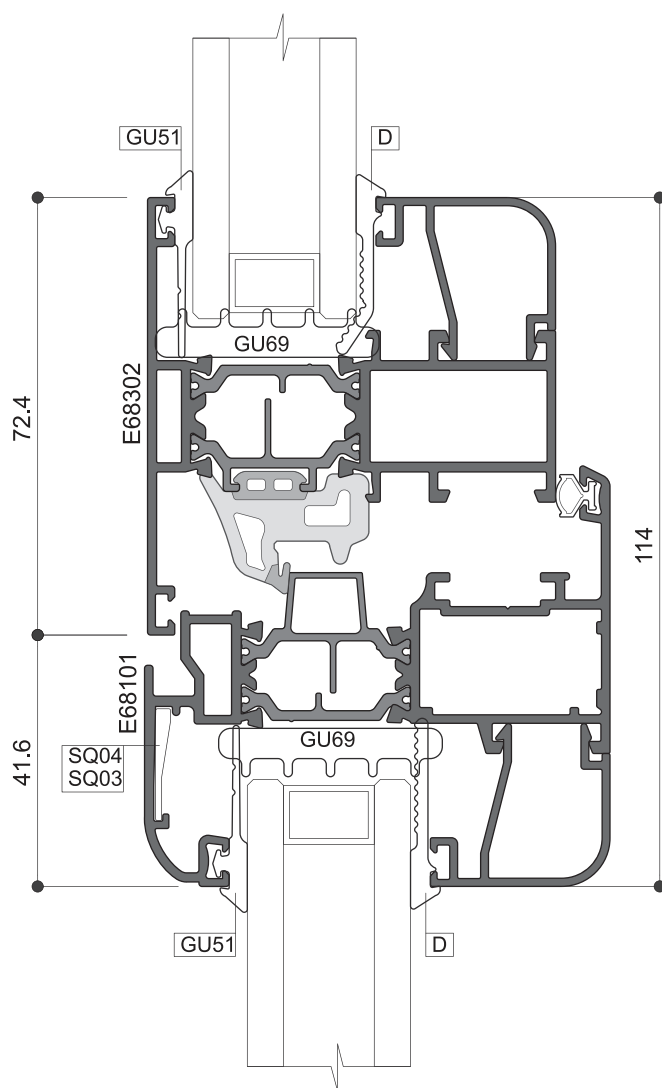




SEZIONE 4

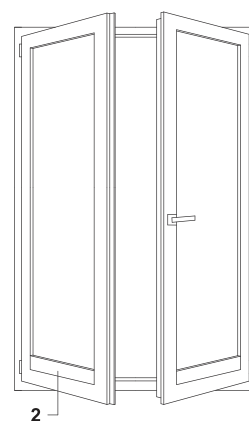
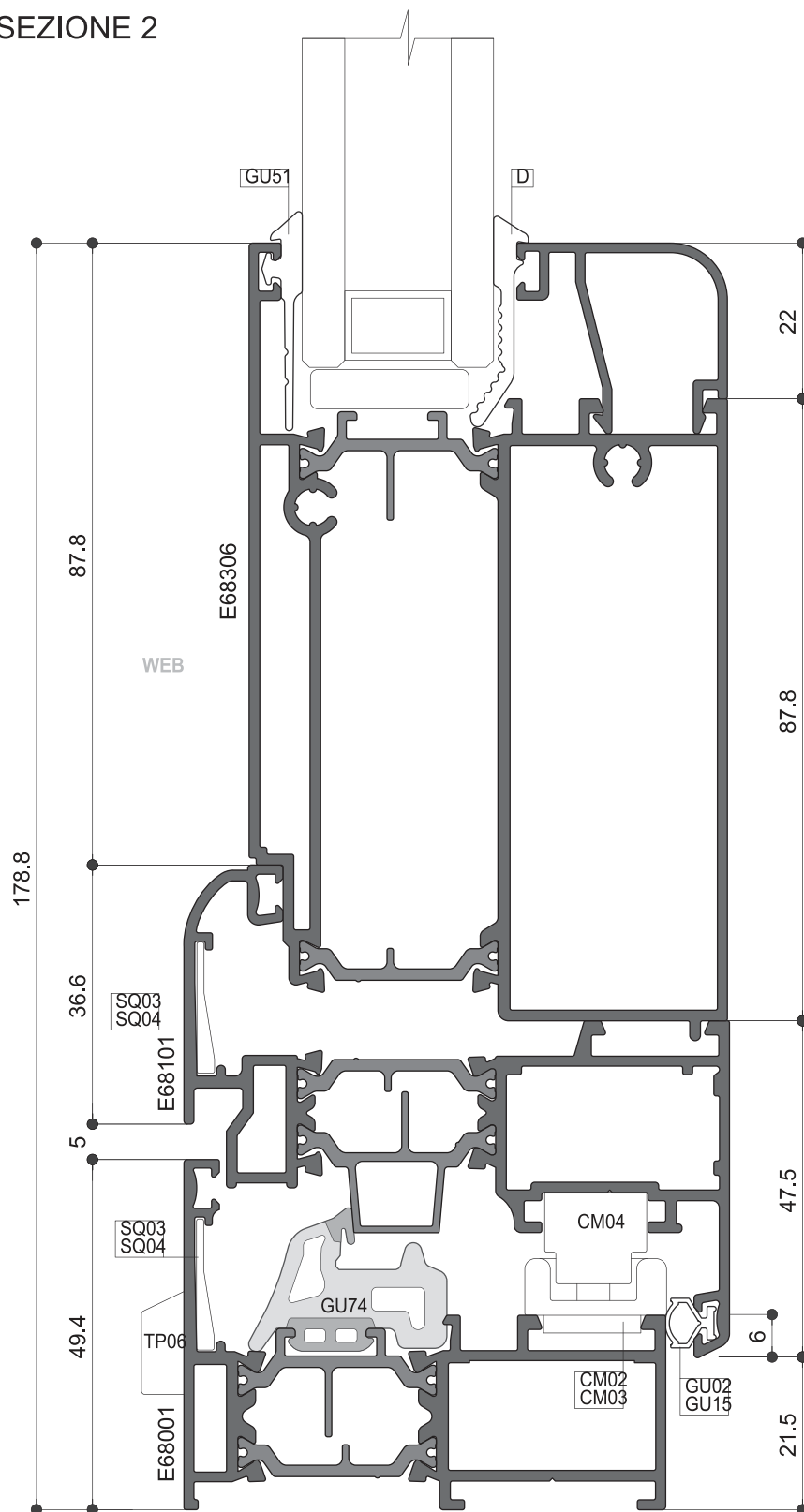


SEZIONE 6

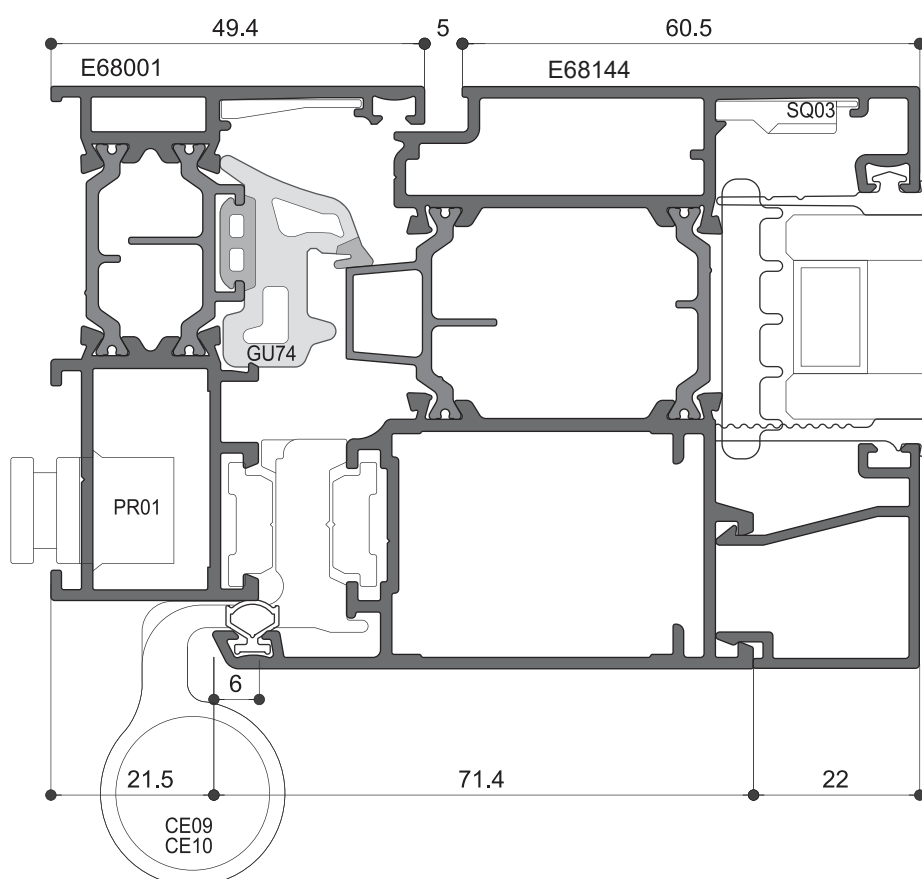
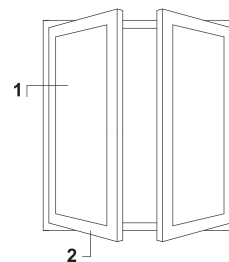
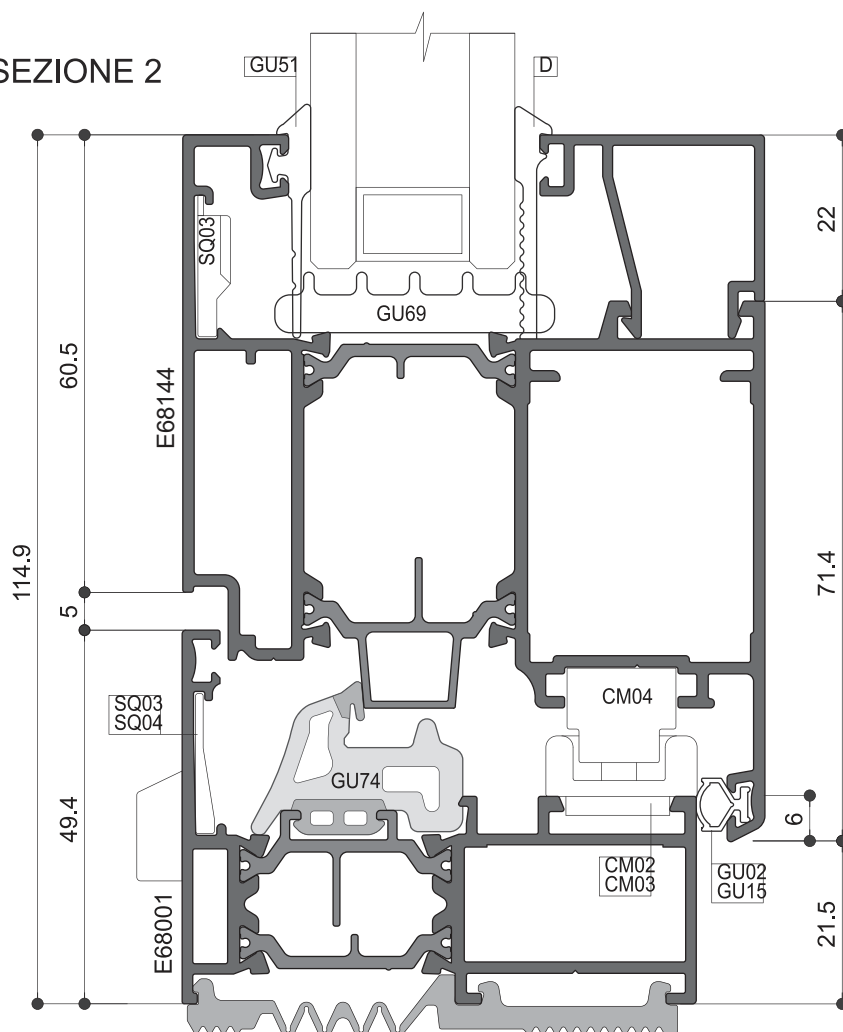


N.B. : CON E68302 SOLO SOPRALUCE FISSO

SEZIONE 2

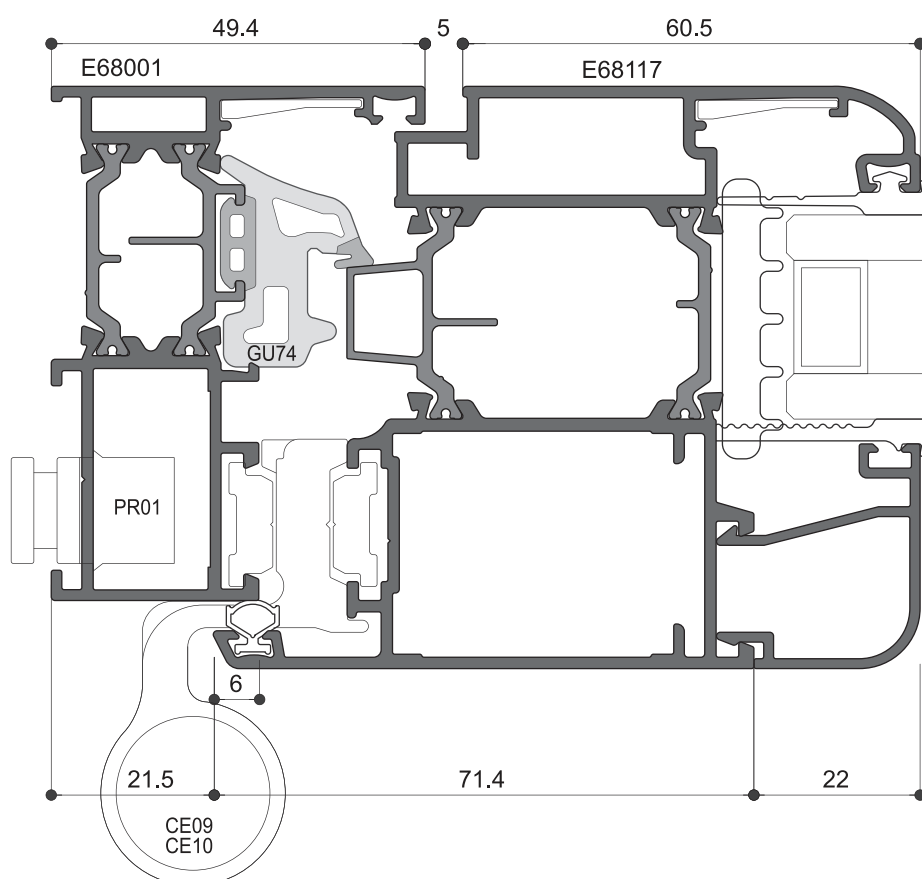
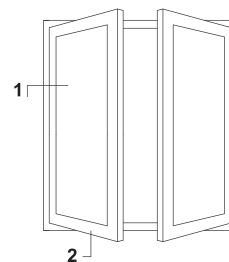
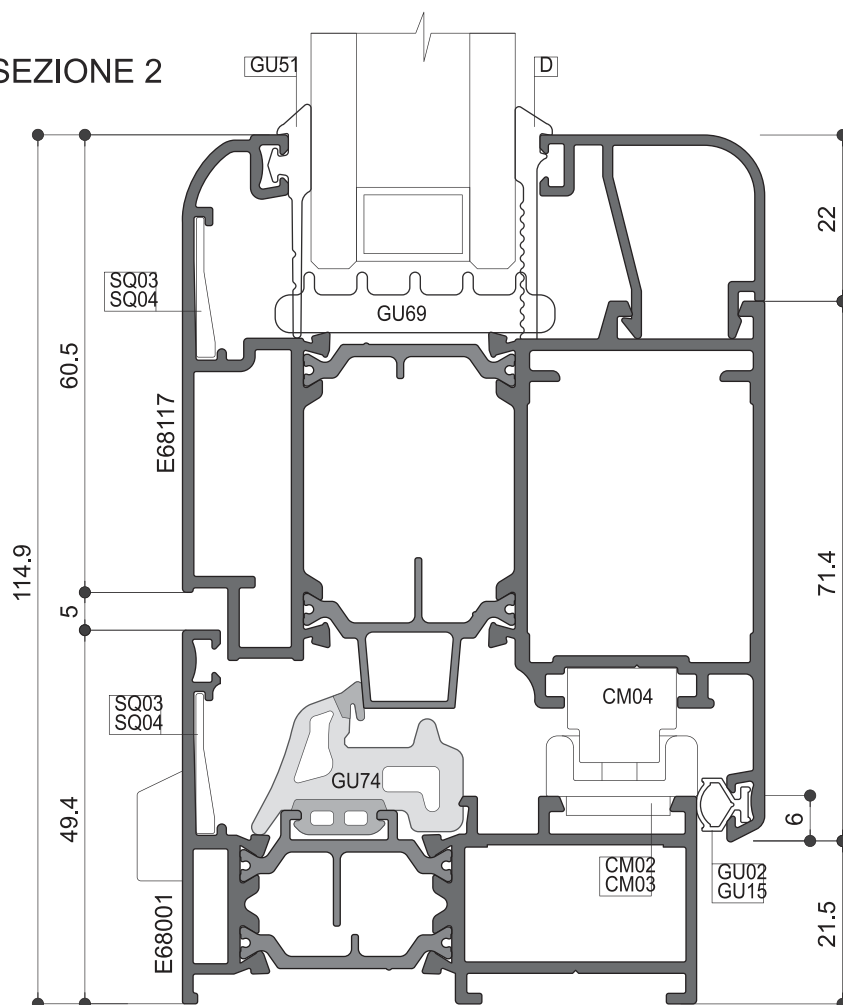


SEZIONE 2



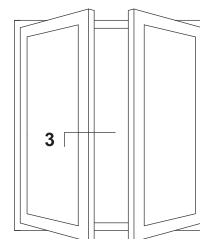
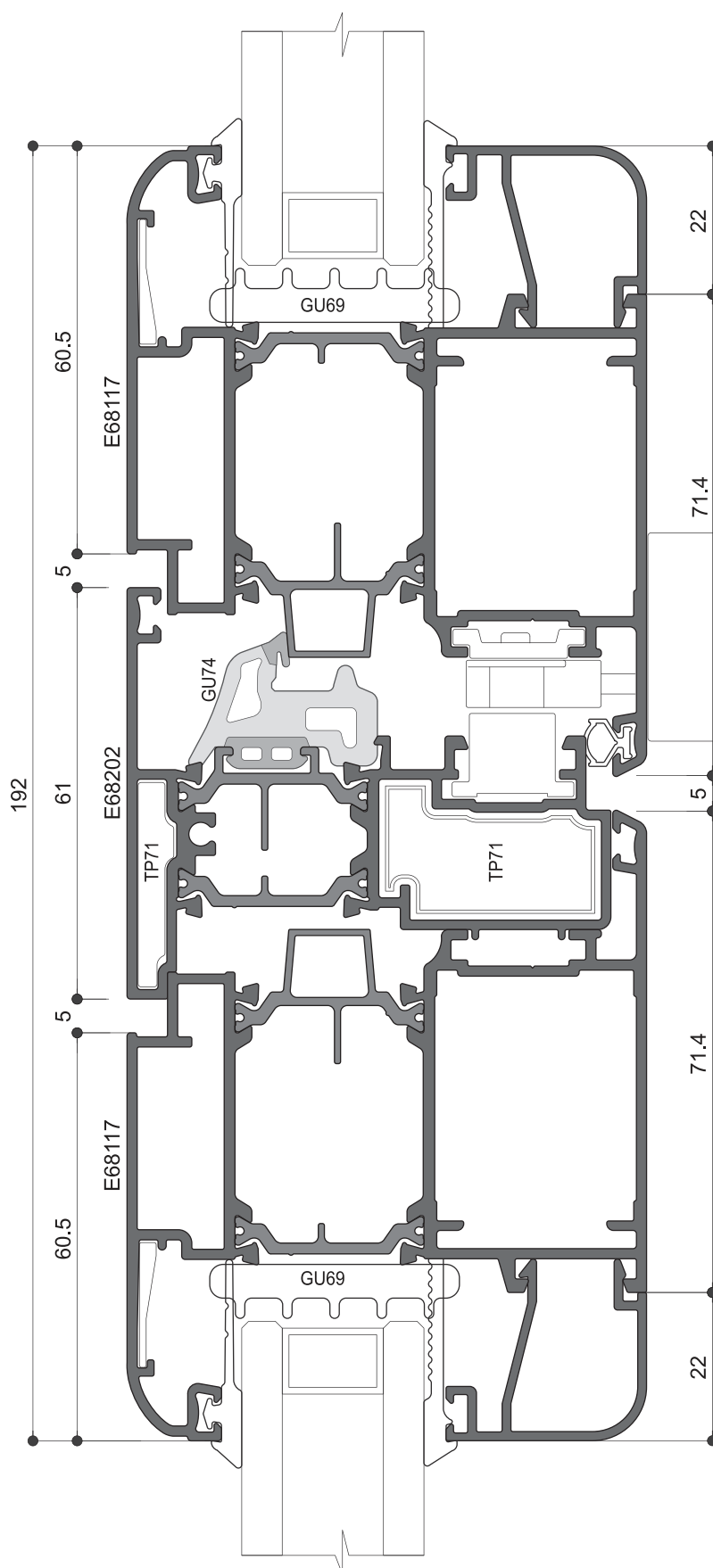
SEZIONE 1

SEZIONE 2

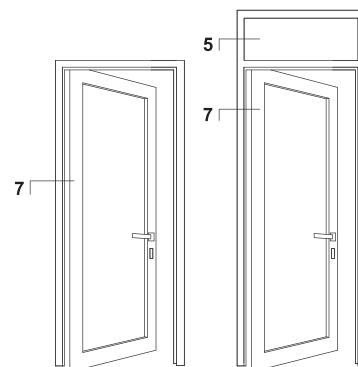
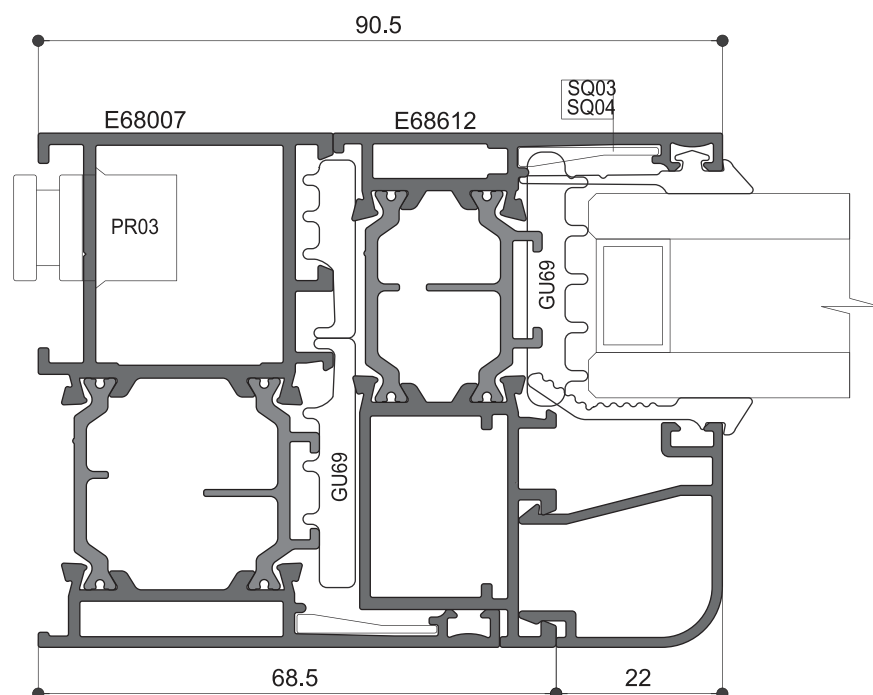


SEZIONE 1

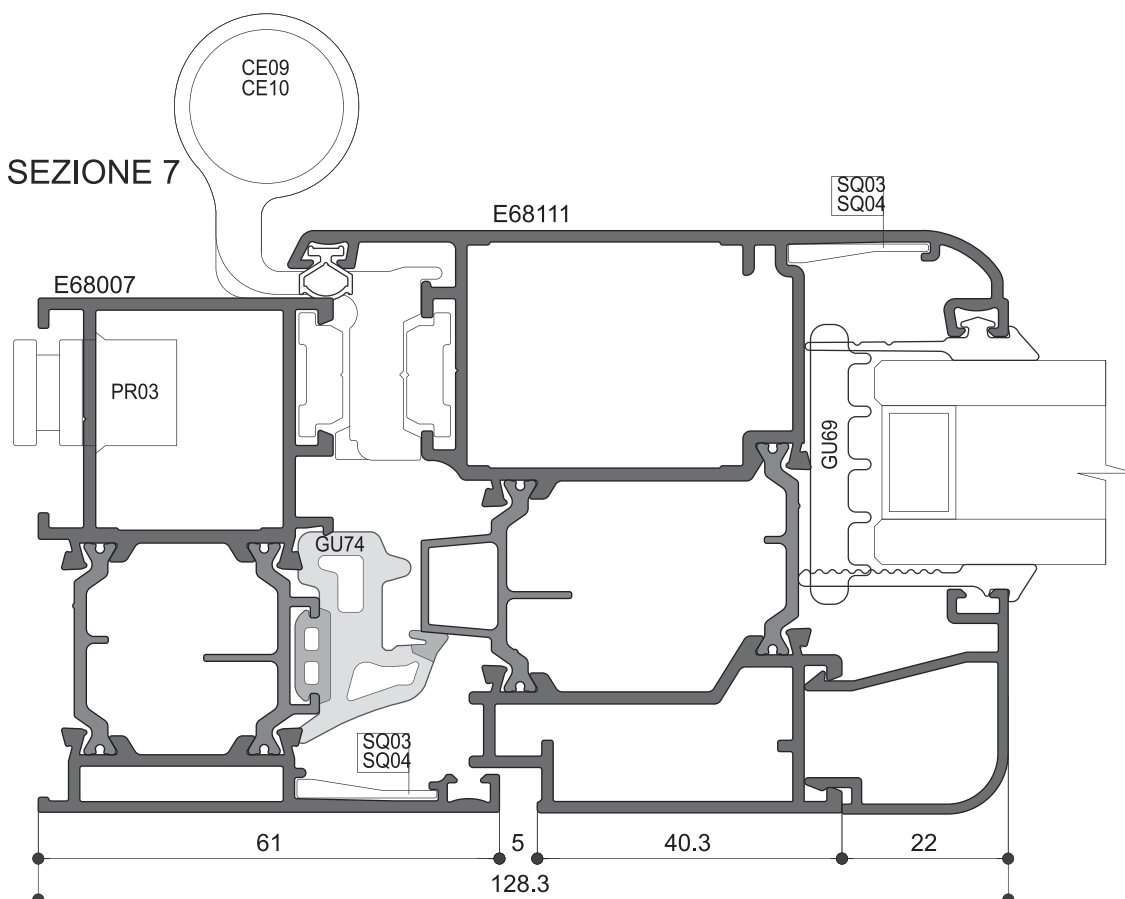
SEZIONE 3



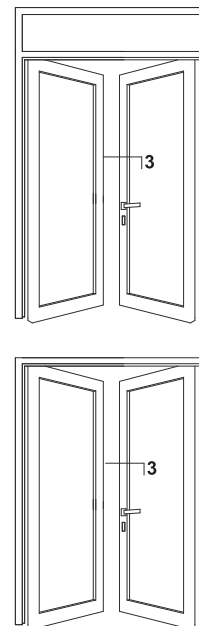
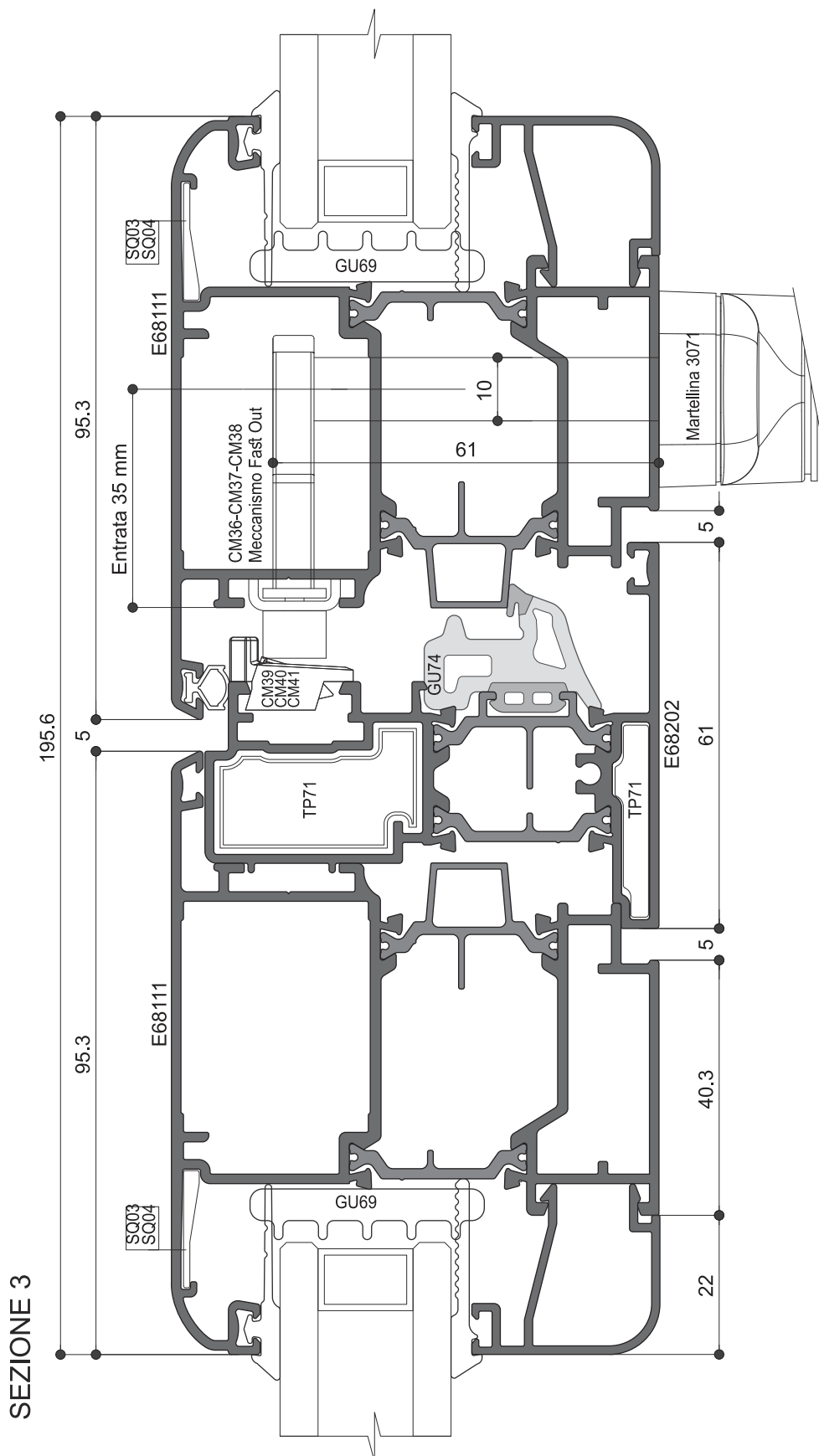
SEZIONE 5



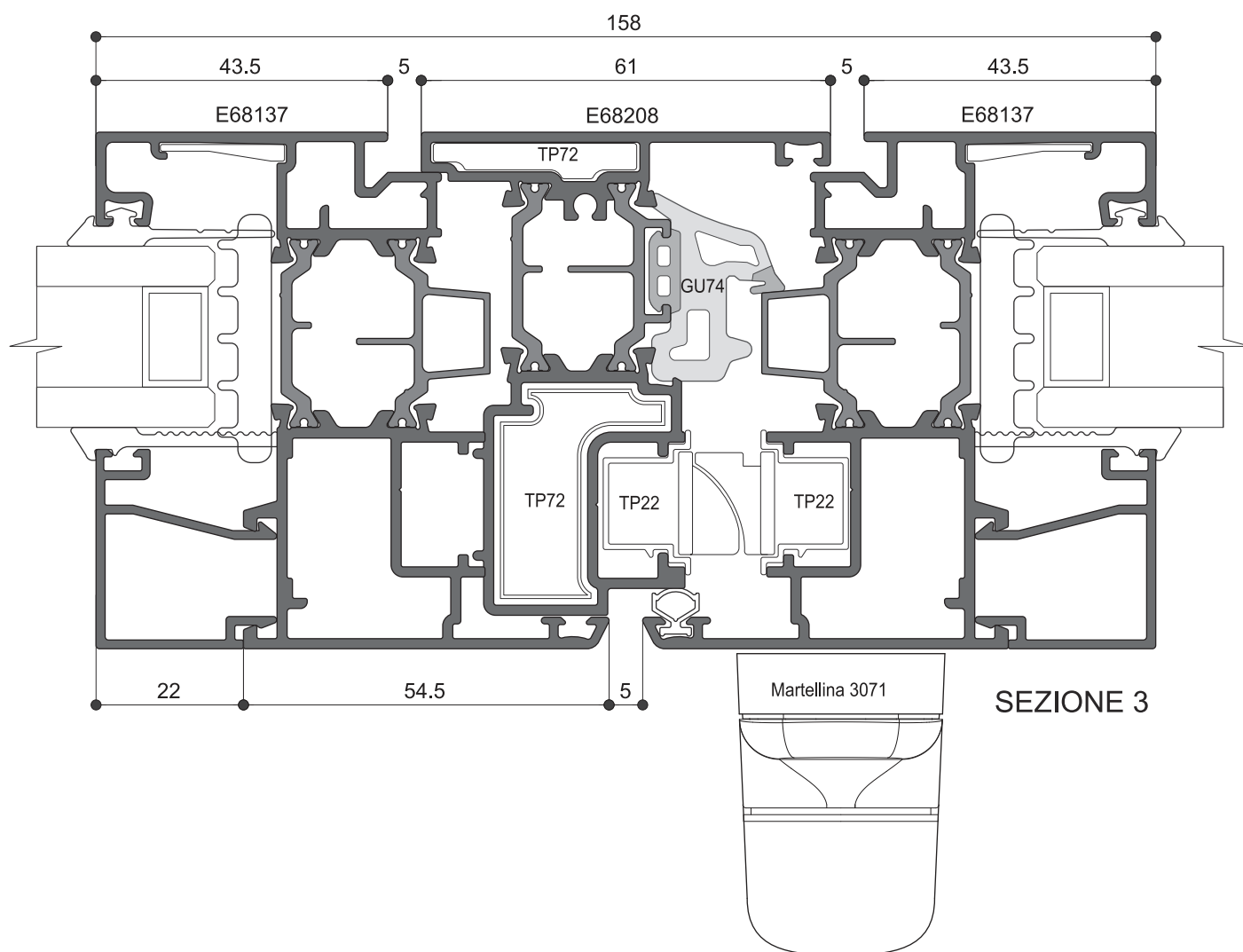
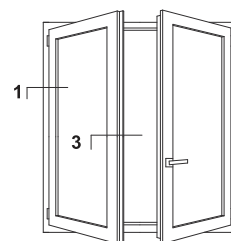
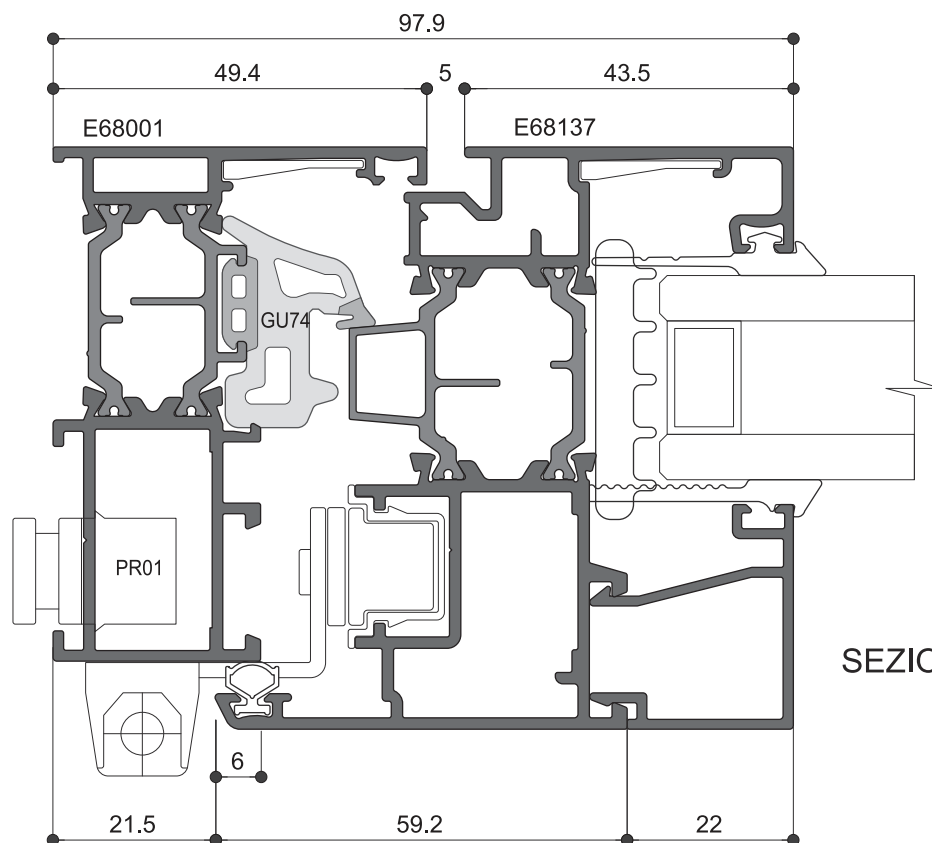
SEZIONE 7



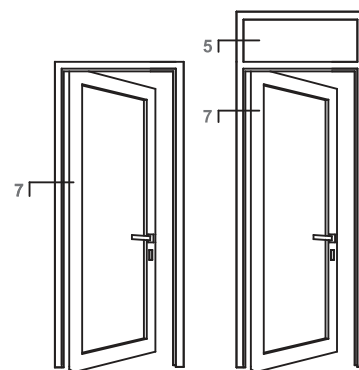
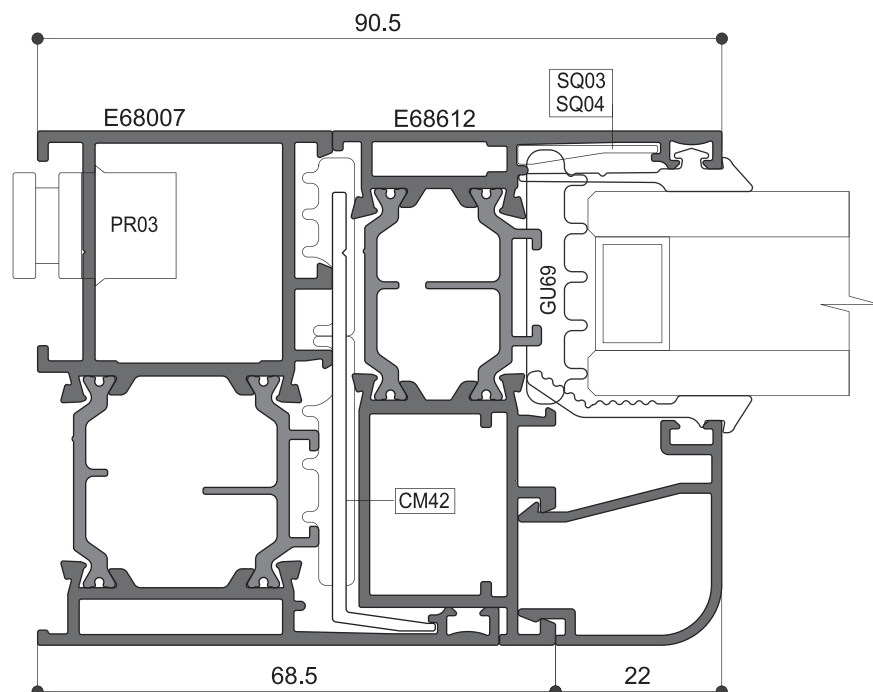
APERTURA ESTERNA CON MECCANISMO FAST-OUT MASTER



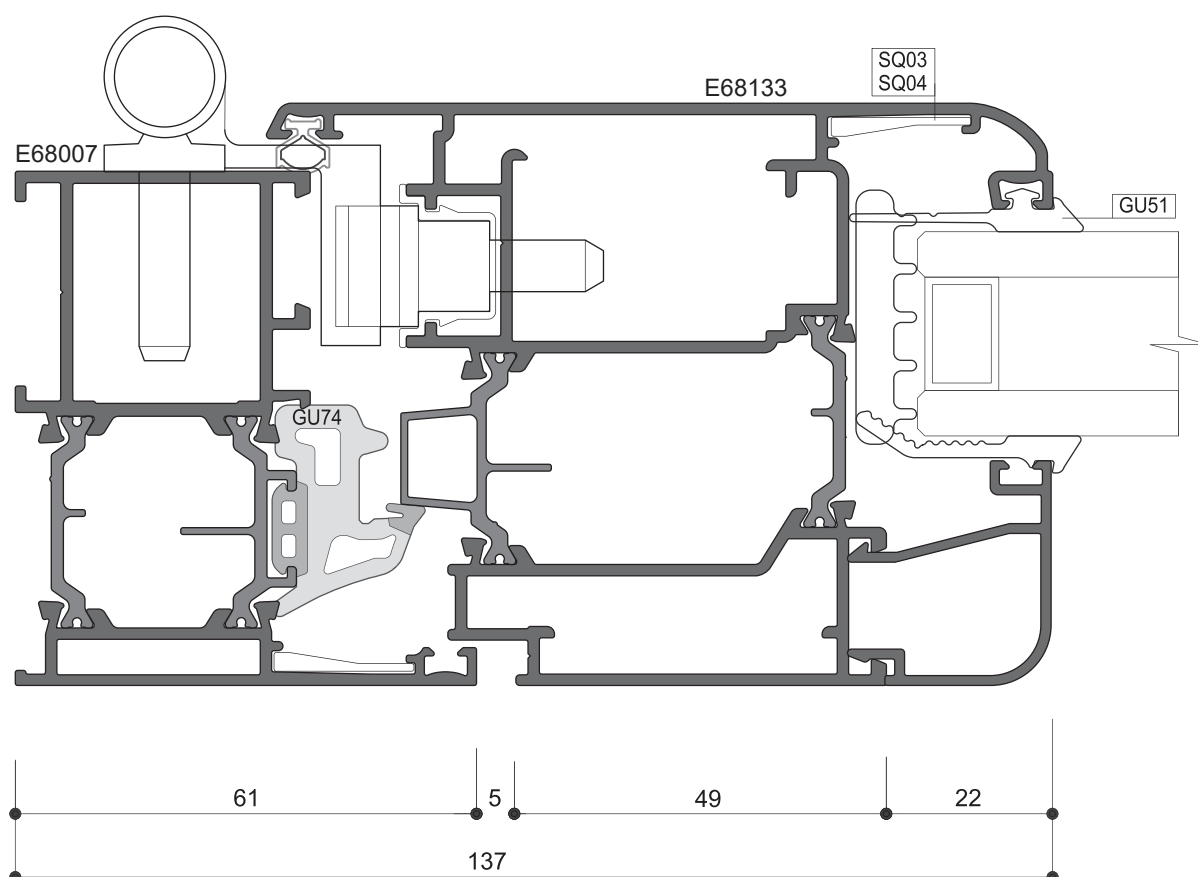
COD. ASTA	LUNGHEZZA (mm)	RISCONTRI	H MANIGLIA (mm)	N° PUNTI CHIUSURA	H MINIMA ANTA (mm)
CM36	600	CM39	250	2	750
CM37	1000	CM40	250	3	1150
CM38	1600	CM41	800	3	1750

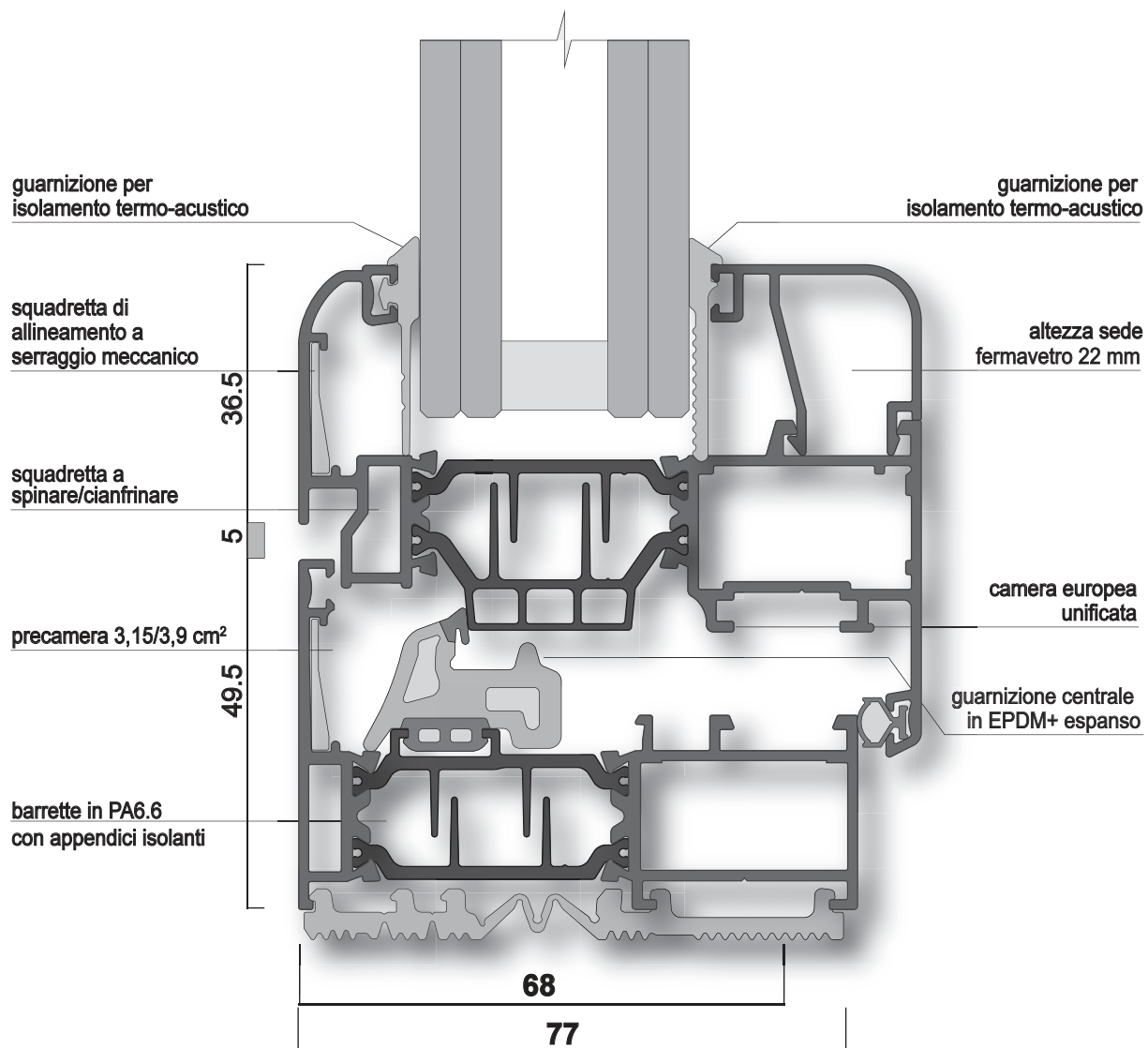


SEZIONE 5



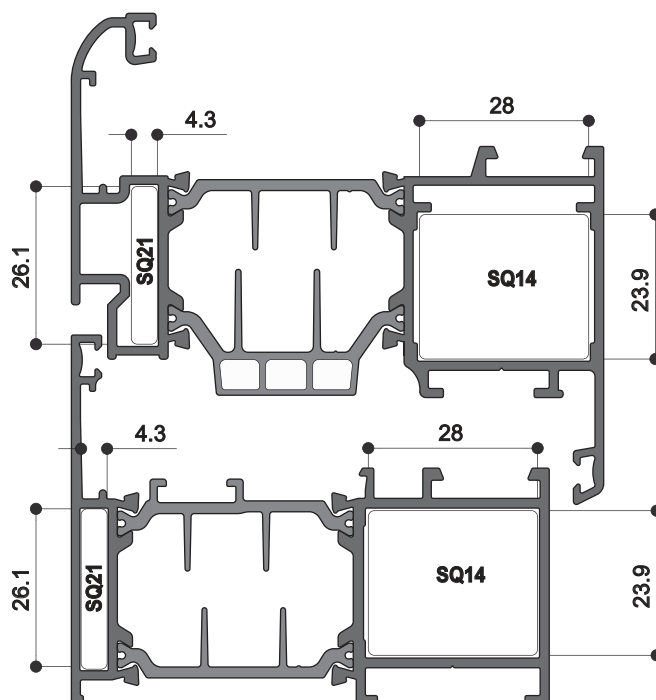
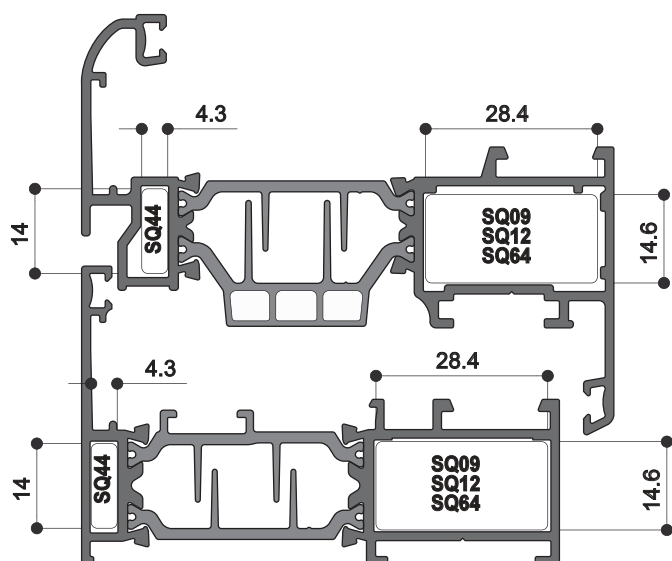
SEZIONE 7



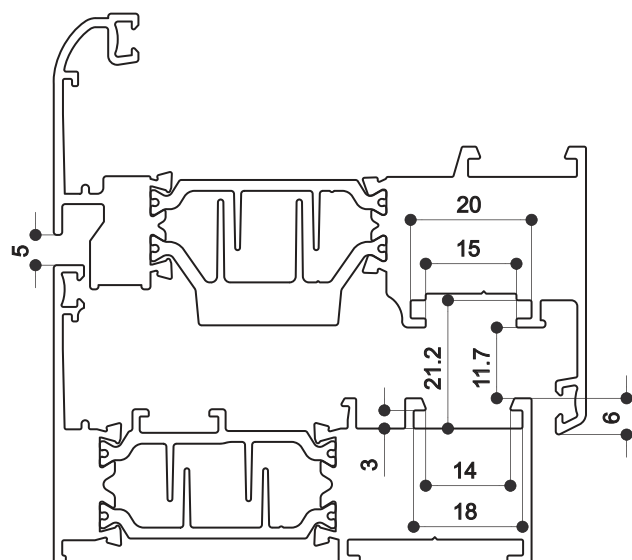


FIRE 790TT

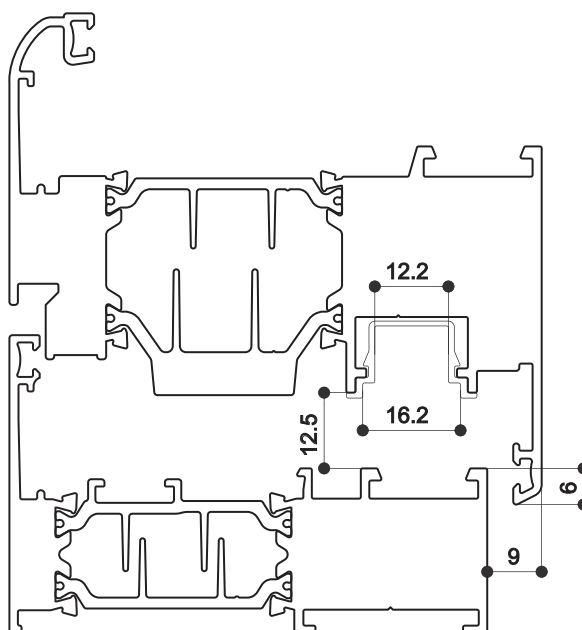
DIMENSIONI SQUADRETTE



DIMENSIONI CAMERA EUROPEA UNIFICATA



FERRAMENTA PERIMETRALE A NASTRO

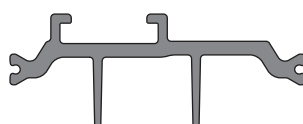


DIMENSIONI PROFILI POLIAMMIDE PA6.6 - L barretta= 39 mm

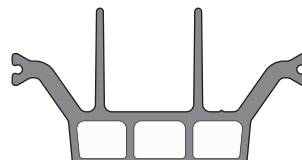
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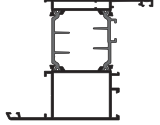
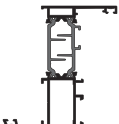
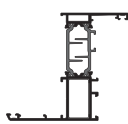
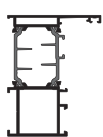
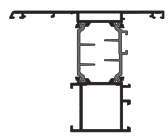
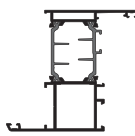
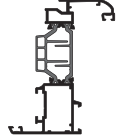
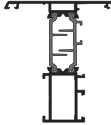
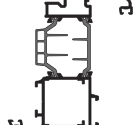
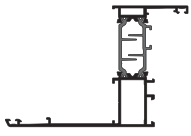
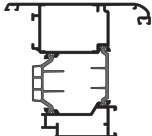
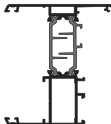
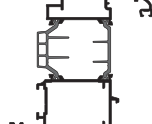
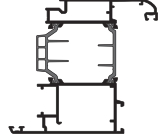
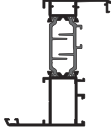
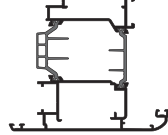
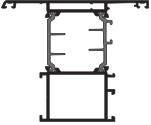
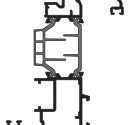
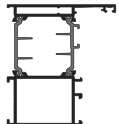
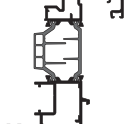


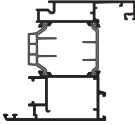
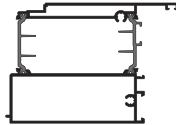
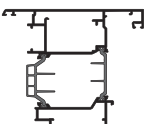
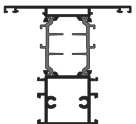
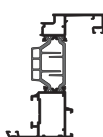
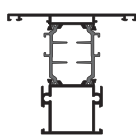
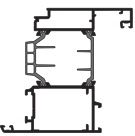
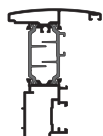
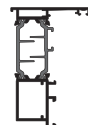
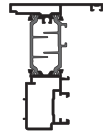
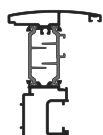
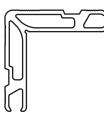
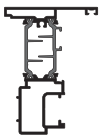
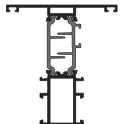
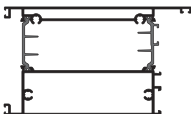
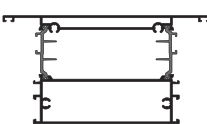
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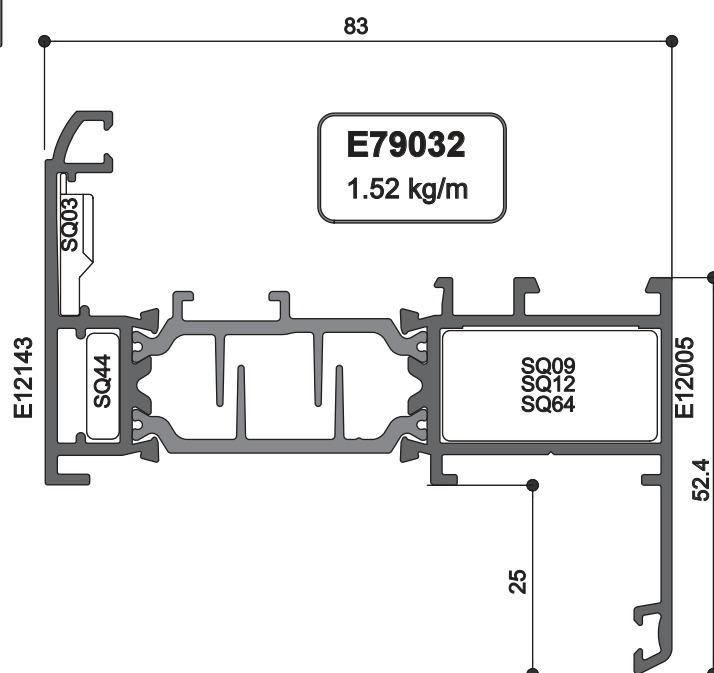
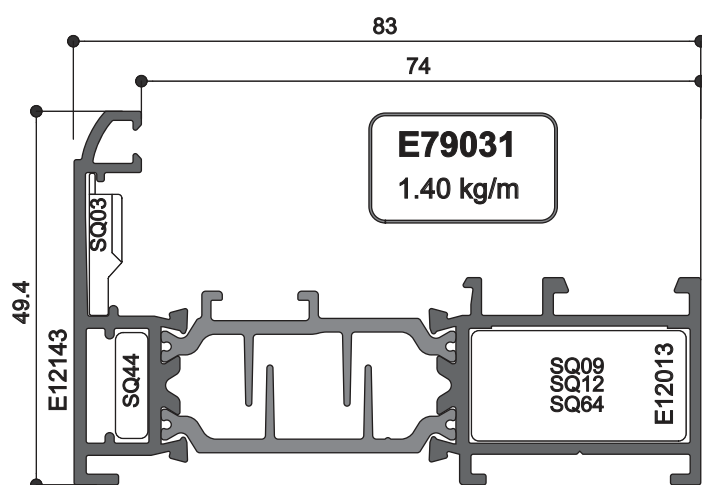
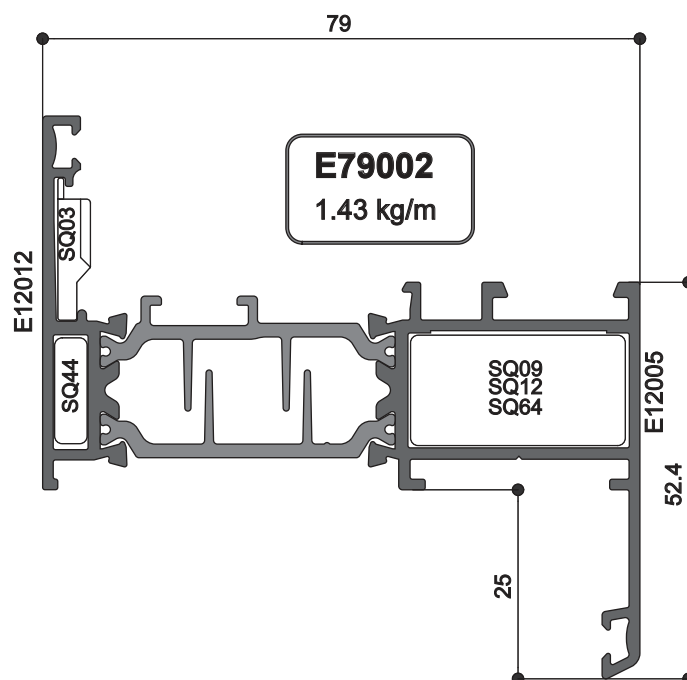
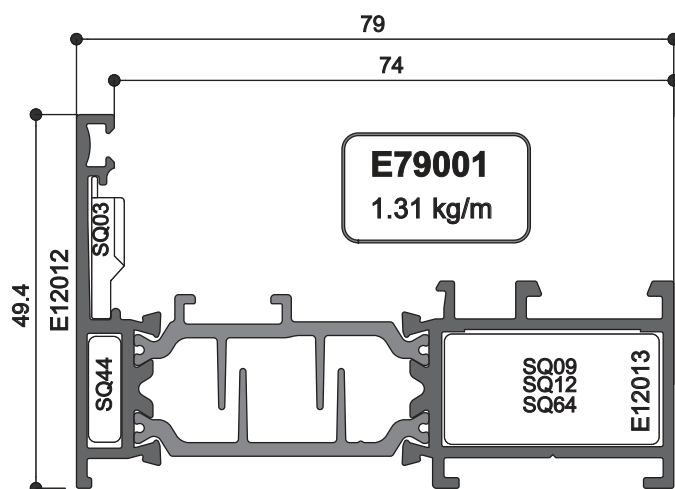
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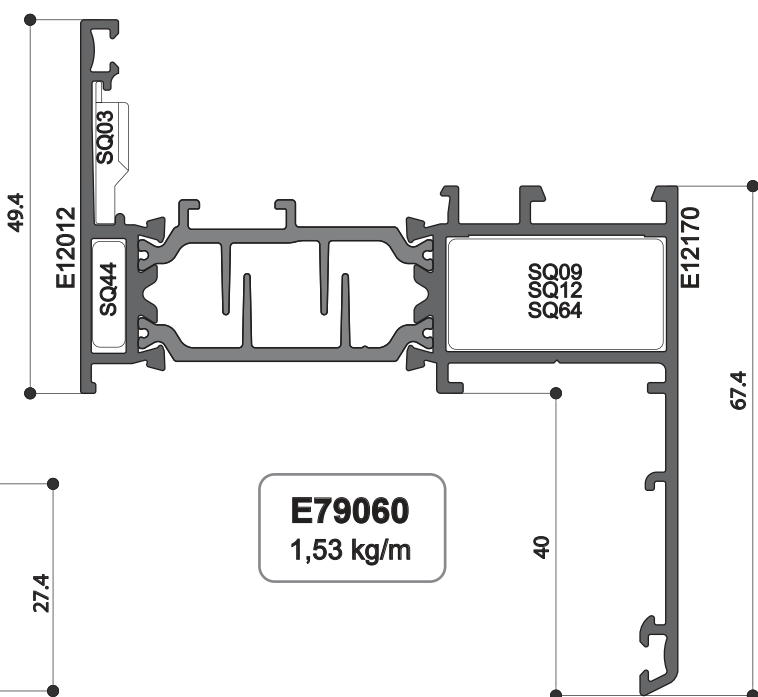
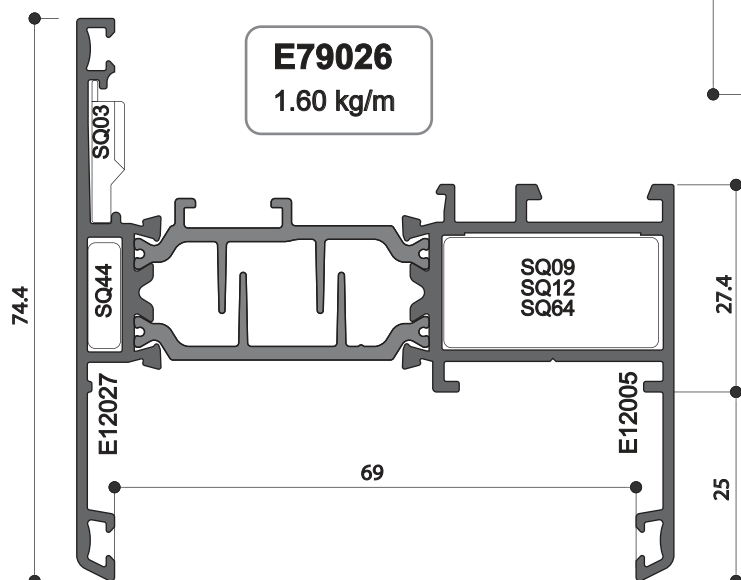
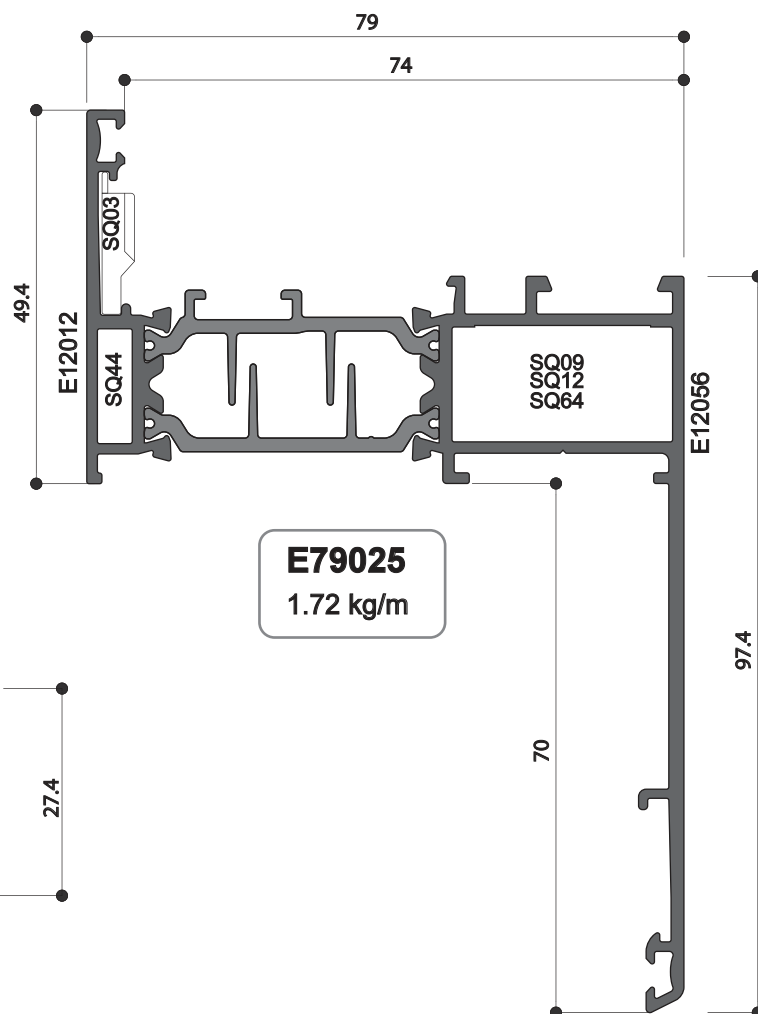
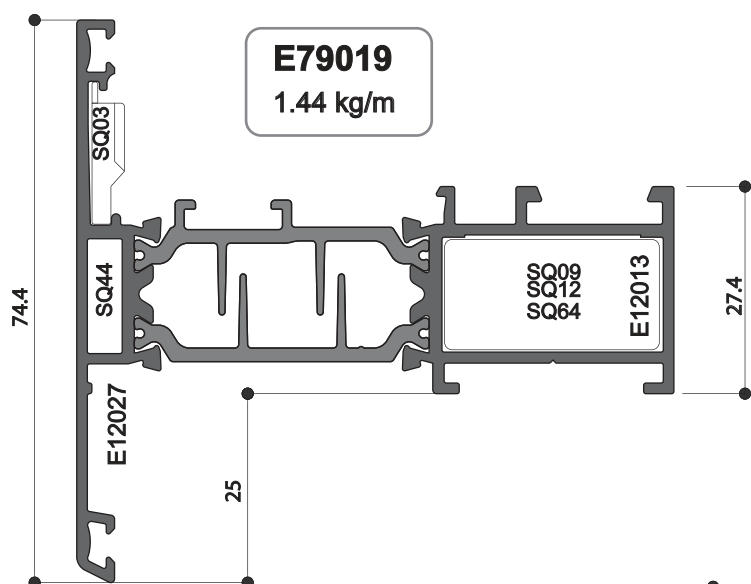


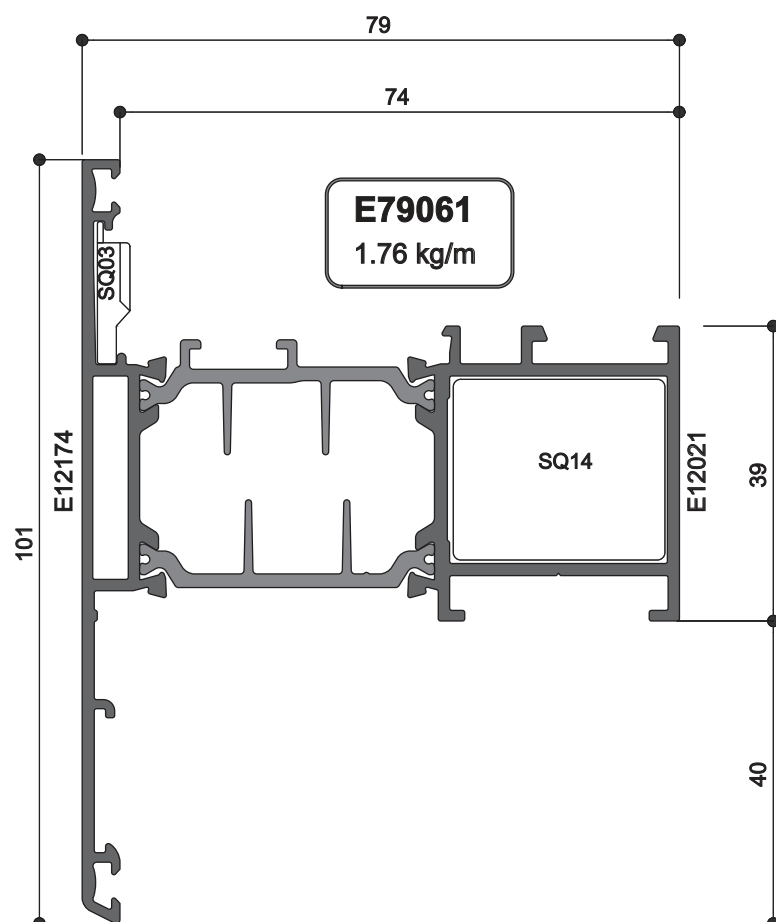
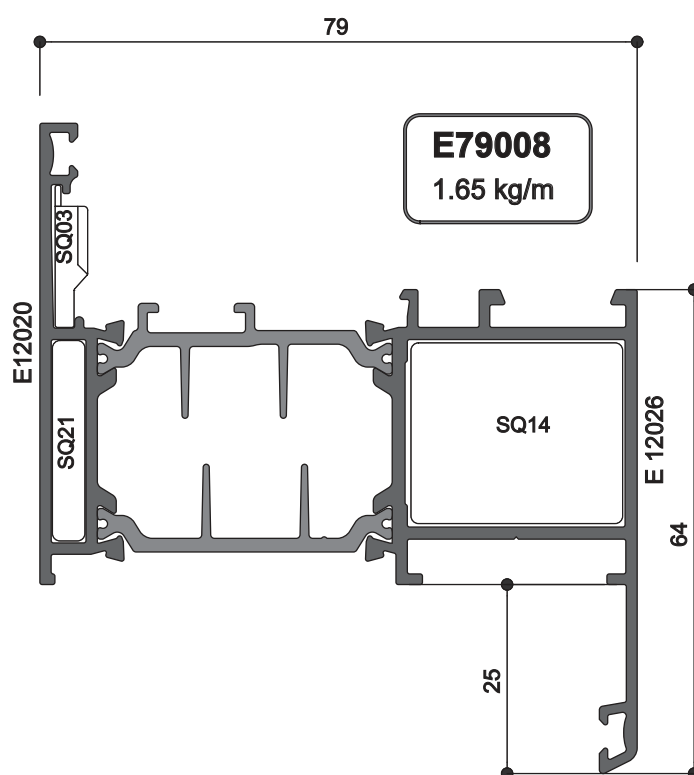
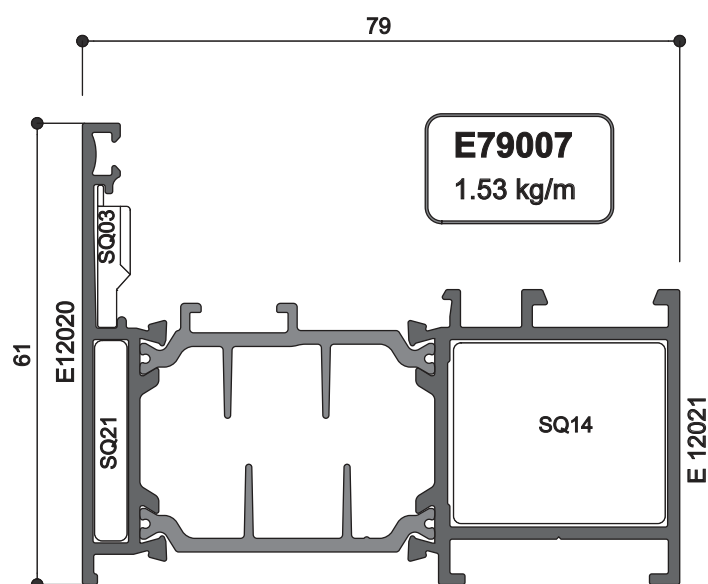
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E79001		1,31	TELAIO A "L"	E79047		1,82	TELAIO A "Z" MAGGIORATO
E79002		1,43	TELAIO A "Z"	E79060		1,53	TELAIO A "Z" BATTUTA 40 mm
E79007		1,53	TELAIO A "L" MAGGIORATO	E79061		1,76	TELAIO A "T"
E79008		1,65	TELAIO A "Z" MAGGIORATO	E79101		1,62	ANTA
E79019		1,44	TELAIO A "T"	E79104		1,86	ANTA INTERMEDIA
E79025		1,72	TELAIO A "L"	E79111		2,10	ANTA APERTURA ESTERNA
E79026		1,60	TELAIO SOGLIA A "L"	E79117		2,05	ANTA MAGGIORATA
E79031		1,40	TELAIO A "L" SCORNICIATO	E79130		2,16	ANTA MAGGIORATA FERR. NASTRO
E79032		1,52	TELAIO A "Z" SCORNICIATO BATTUTA 25 mm	E79133		2,27	ANTA FERR. NASTRO AP. ESTERNA
E79034		1,84	TELAIO A "T" MAGGIORATO	E79136		1,80	ANTA FERR. NASTRO
E79046		1,68	TELAIO A "L" MAGGIORATO	E79137		1,82	ANTA FERR. NASTRO

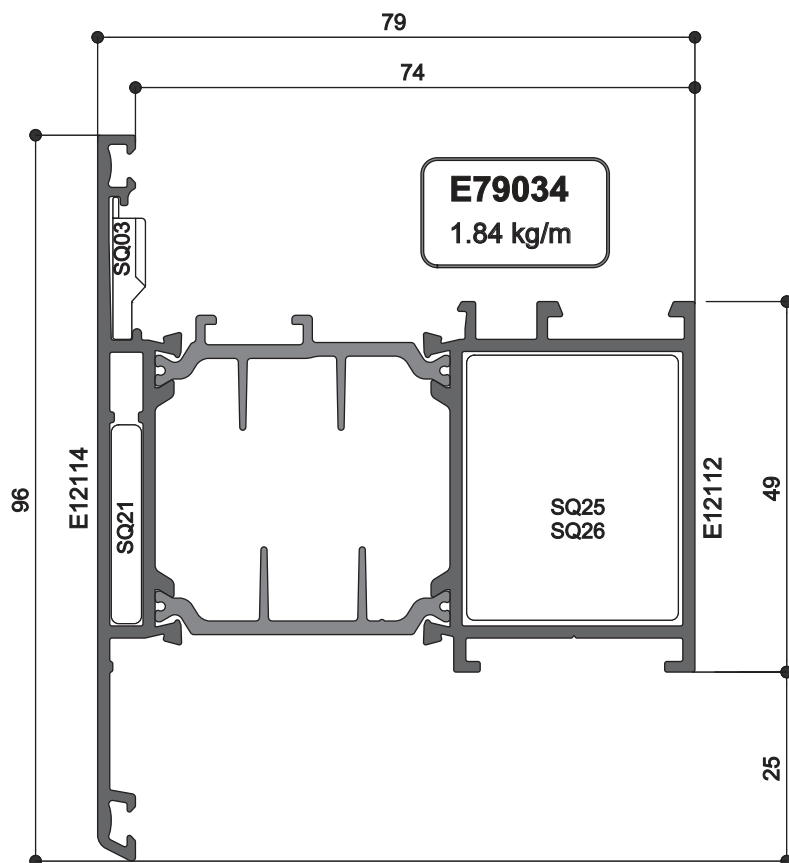
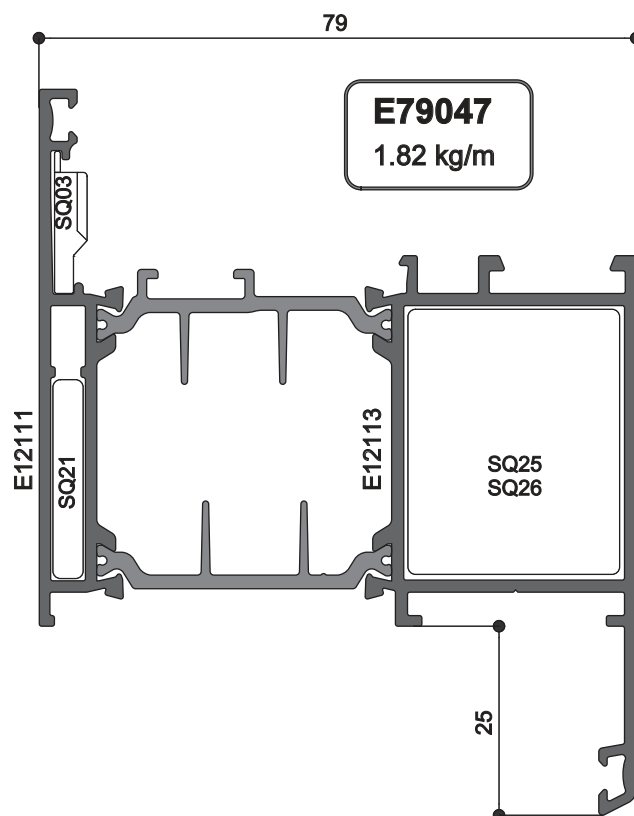
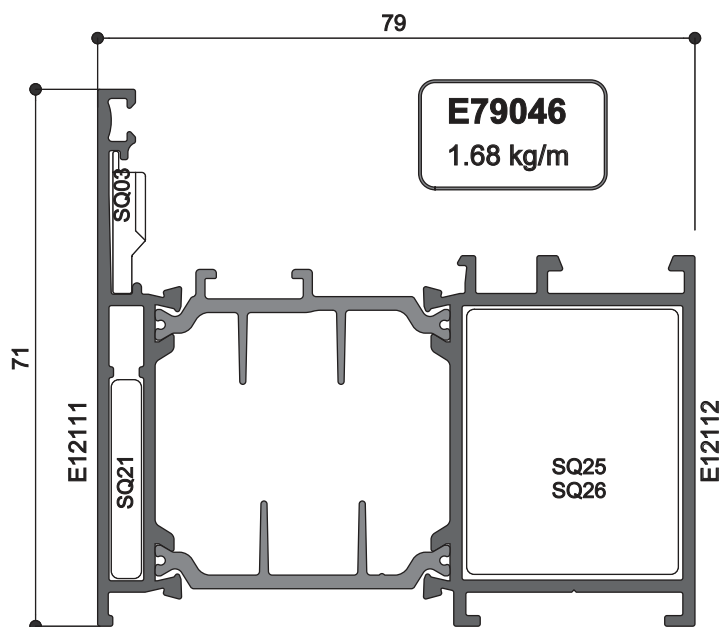
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E79139		2,18	ANTA MAGG. FERR. NASTRO	E79306		2,42	SOVRA- ZOCLOLO
E79140		2,30	ANTA AP. EST. FERR. NASTRO	E79309		1,82	FASCIA 84 mm
E79142		1,62	ANTA	E79312		1,74	FASCIA 84 mm
E79144		2,08	ANTA MAGGIORATA	E79603		0,88	SOGLIA
E79201		1,50	RIPORTO CENTRALE	E79612		1,31	INVERSIONE BATTUTA
E79202		1,50	RIPORTO CENTRALE PIANO	E41615		0,35	PORTA SPAZZOLINO
E79207		1,55	RIPORTO CENTRALE TONDO FERR. NASTRO	E41620		2,14	SQUADRETTA CIANFRINARE (alt.SQ20)
E79208		1,55	RIPORTO CENTRALE PIANO FERR. NASTRO	E41638		3,00	SQUADRETTA CIANFRINARE (alt.SQ23)
E79302		1,45	FASCIA 72 mm	E41654		0,75	COMPENSATORE
E79303		2,97	ZOCLOLO PORTE	E41655		0,46	COMPENSATORE
E79304		3,00	FASCIA 150 mm	E41661		0,43	SCIVOLO SOGLIA

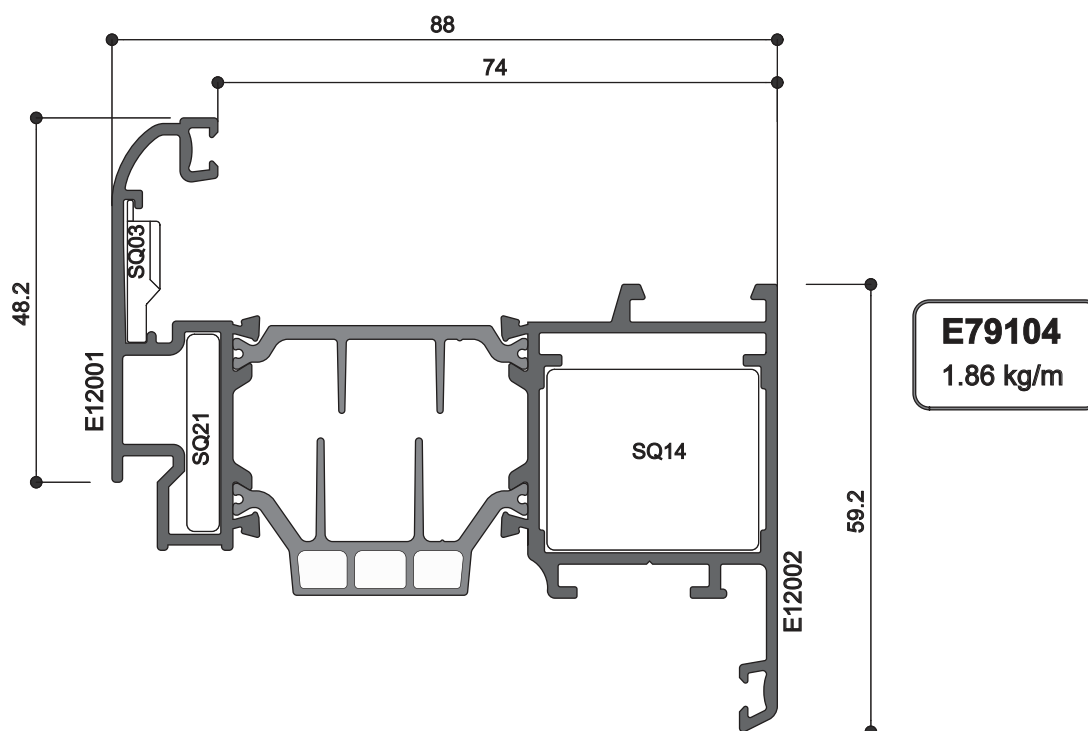
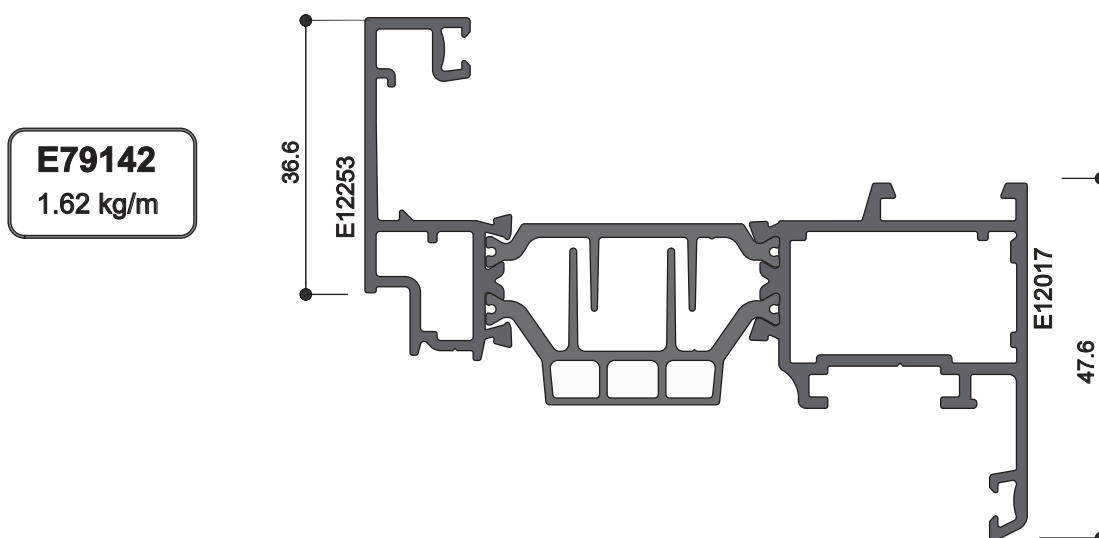
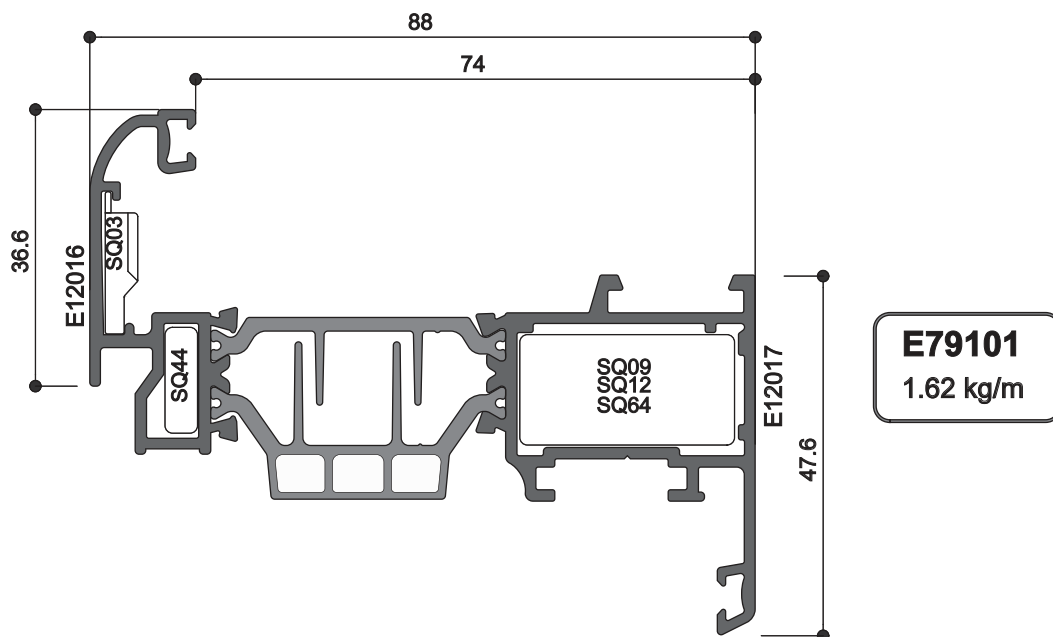
CODICE	PROFILO	PESO kg/m	DESCRIZIONE	CODICE	PROFILO	PESO kg/m	DESCRIZIONE
E41000		0,135	ASTINA	E41713		0,367	FERMAVETRO 33.5 mm
E41701		0,265	FERMAVETRO 11 mm	E41714		0,178	FERMA PANNELLO 2 mm
E41703		0,273	FERMAVETRO 15.5 mm	E41715		0,364	FERMAVETRO 29.5 mm
E41704		0,313	FERMAVETRO 25.5 mm	E41716		0,351	FERMAVETRO 29.5 mm
E41705		0,375	FERMAVETRO 36.3 mm	E41717		0,319	FERMAVETRO 25.5 mm
E41706		0,273	FERMAVETRO 10.3 mm	E41718		0,267	FERMAVETRO 11 mm
E41707		0,324	FERMAVETRO 25.5 mm	E41720		0,230	FERMAVETRO 15.5 mm CON CLIPS
E41708		0,283	FERMAVETRO 15.5 mm	E41721		0,250	FERMAVETRO 20.5 mm CON CLIPS
E41709		0,386	FERMAVETRO 36.5 mm	E41722		0,202	FERMA PANNELLO 6 mm
E41710		0,290	FERMAVETRO 20.5 mm	E41723		0,272	FERMAVETRO 13 mm
E41711		0,290	FERMAVETRO 20.5 mm	E41725		0,385	FERMAVETRO 25,5 mm
E41712		0,378	FERMAVETRO 33.5 mm	E41726		0,362	FERMAVETRO 20,5 mm

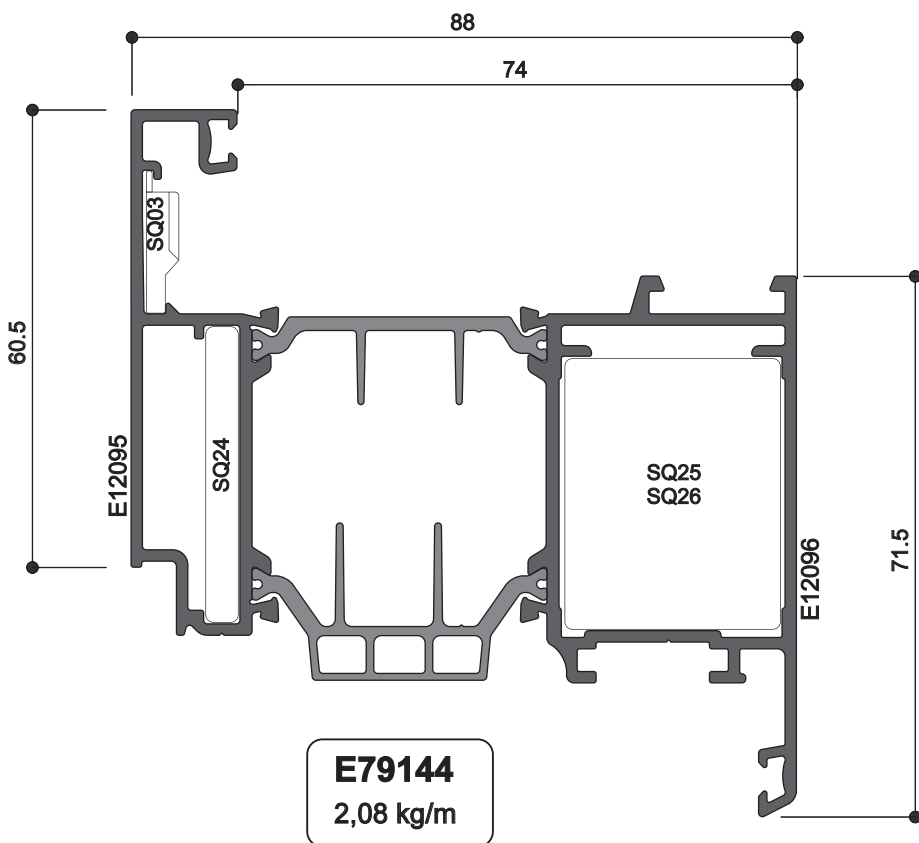
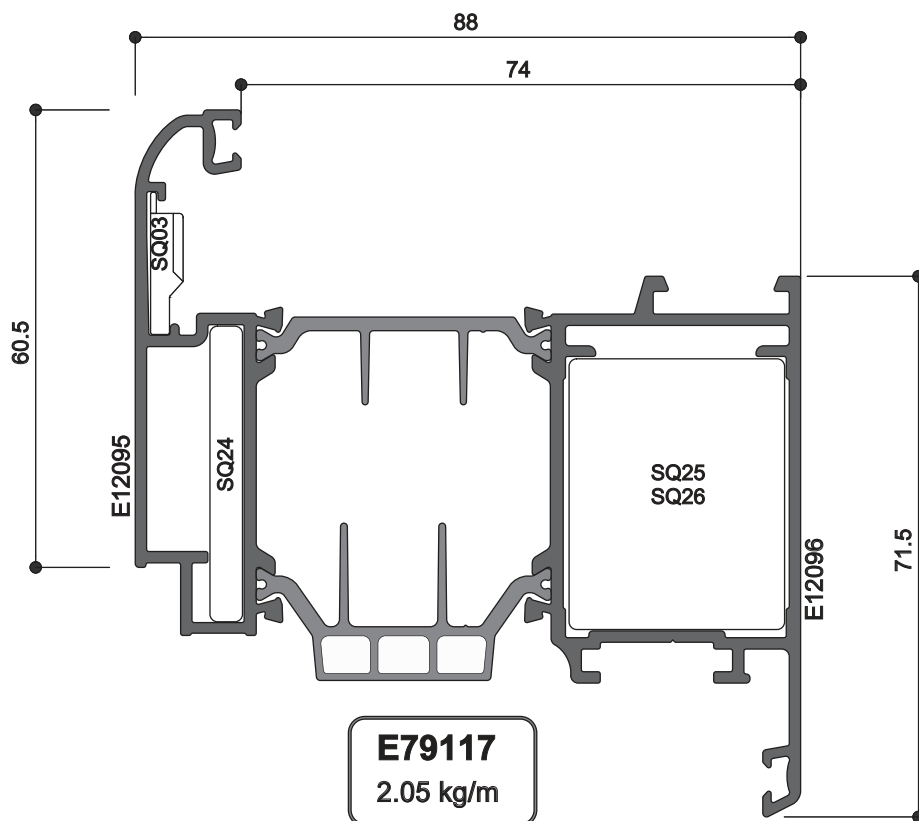


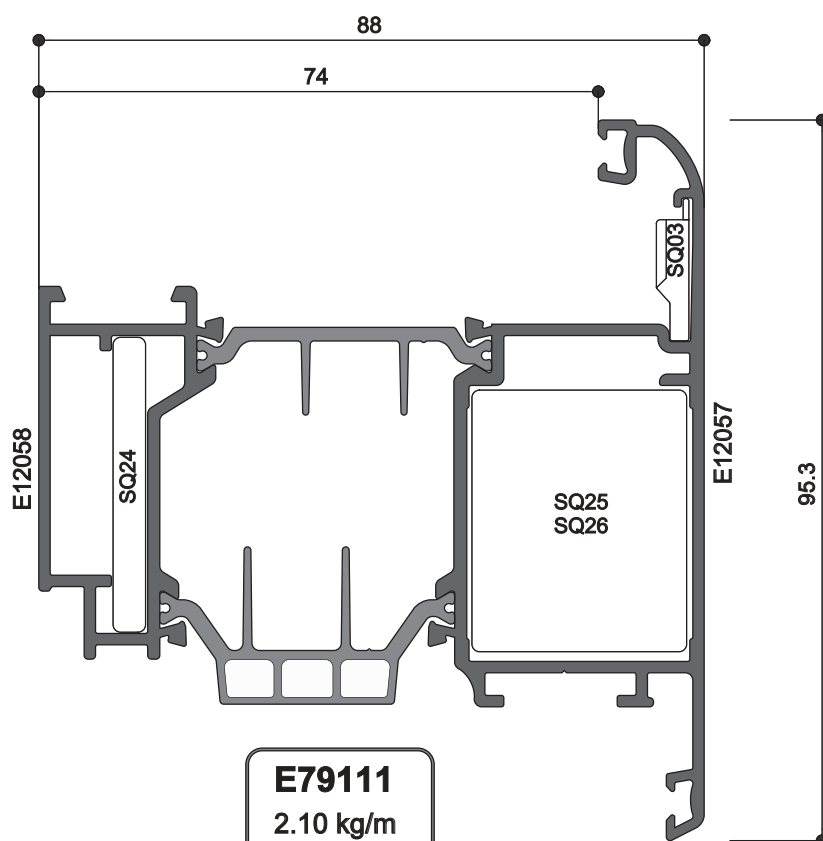




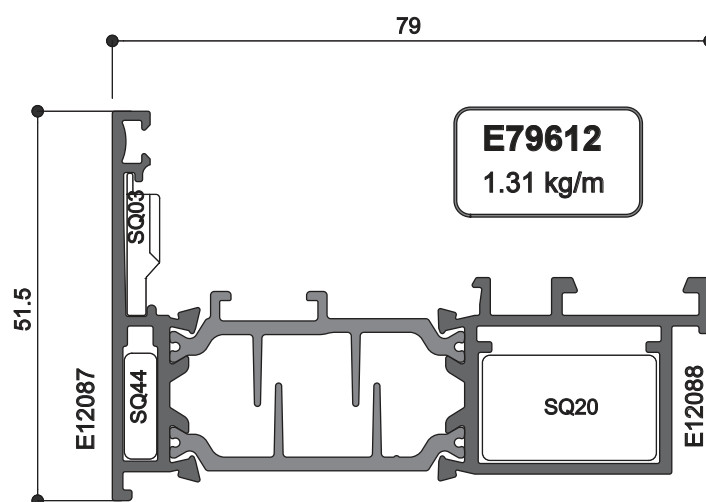


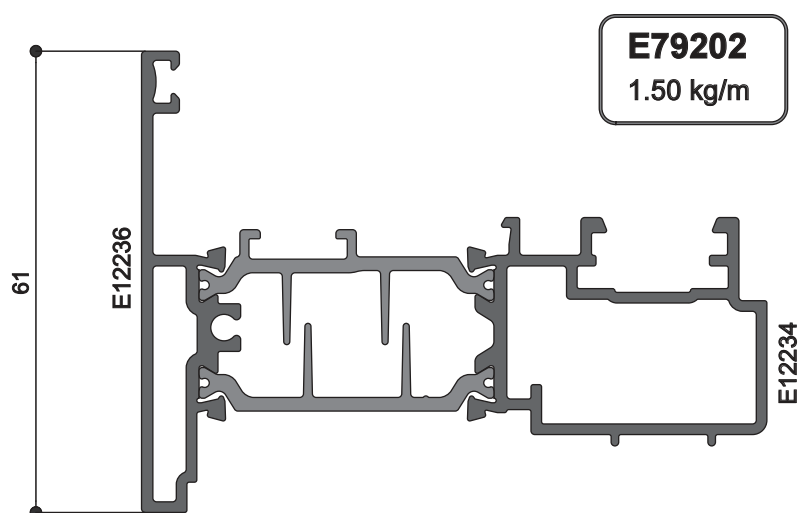
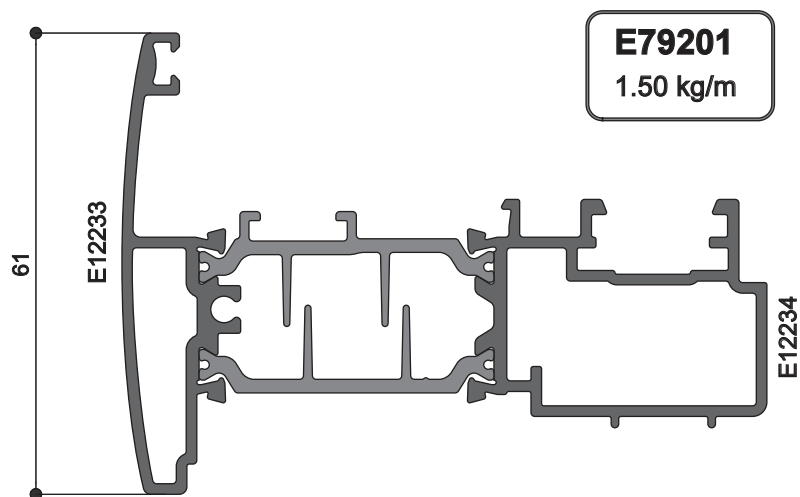


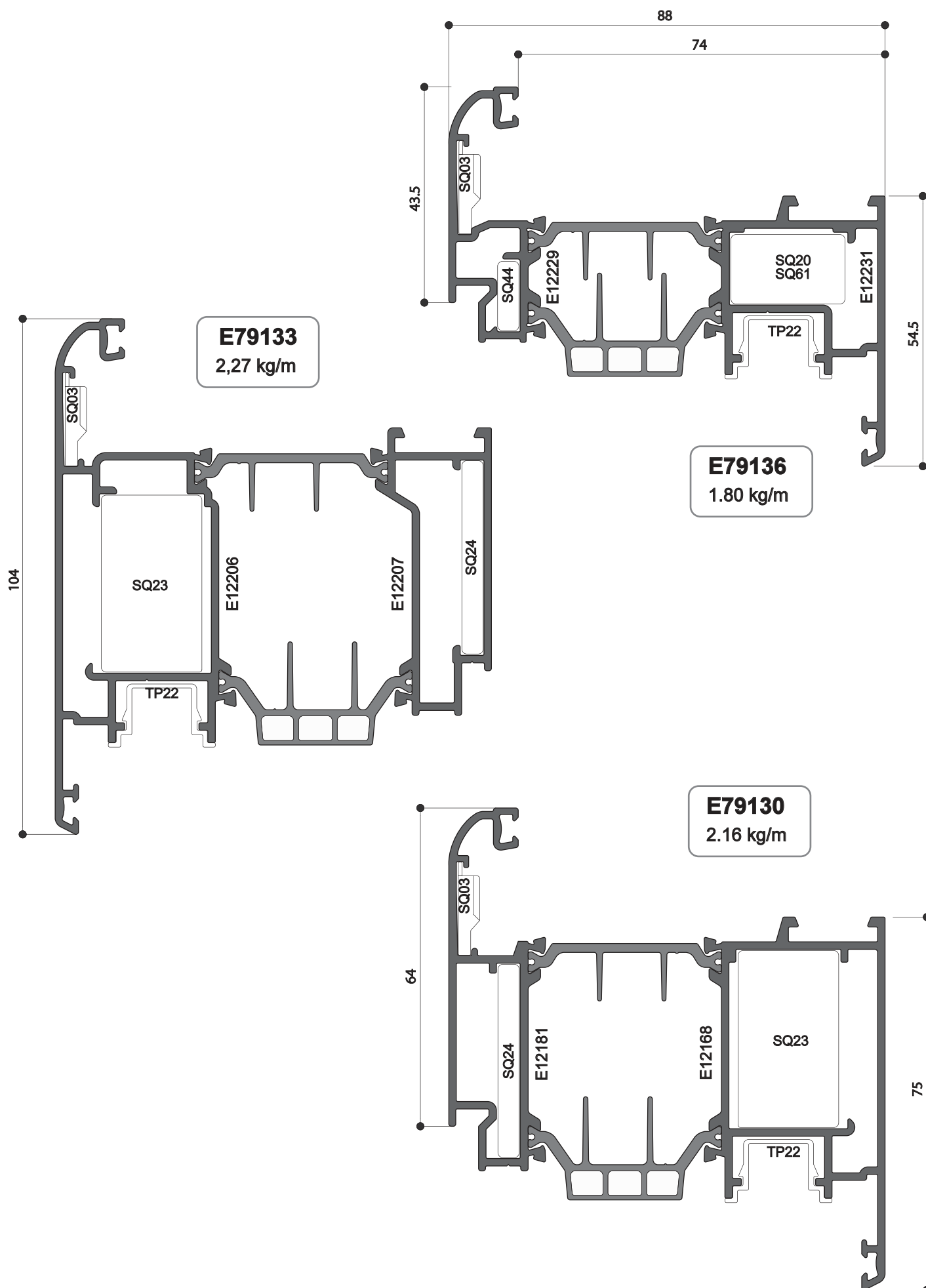


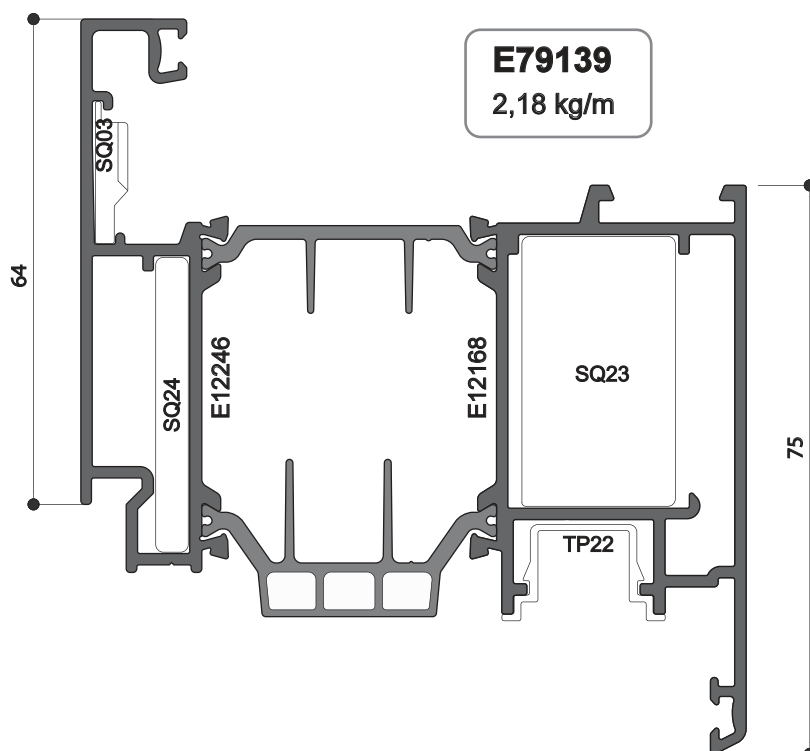
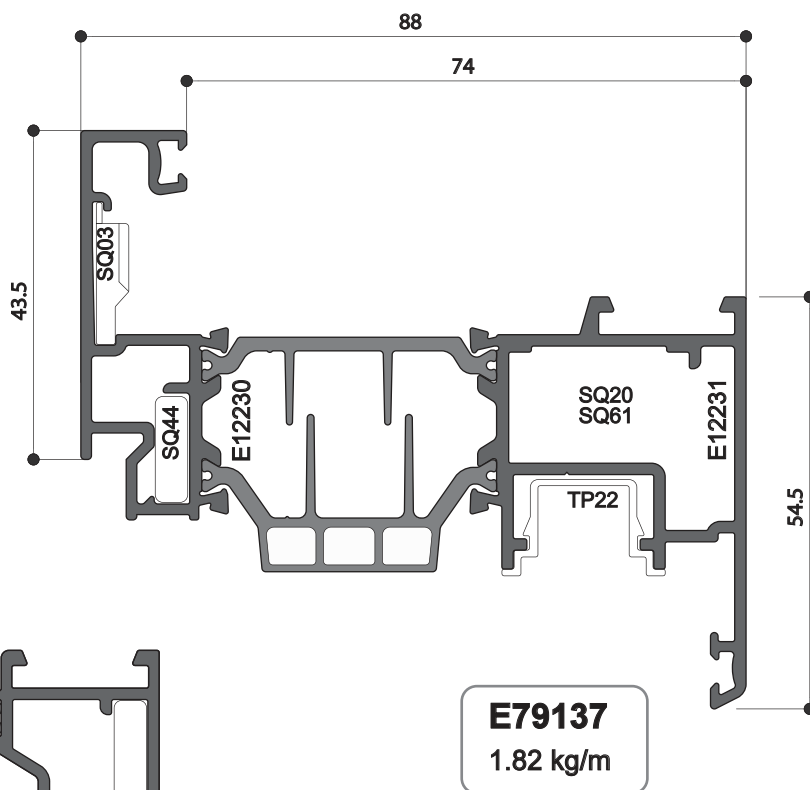
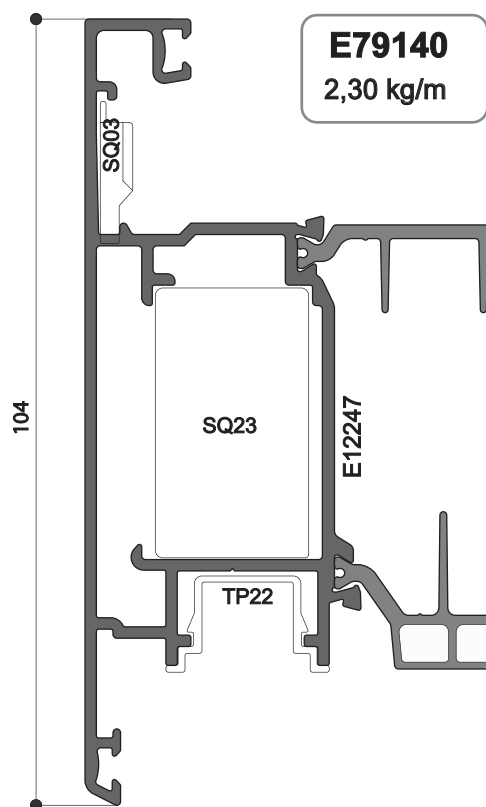


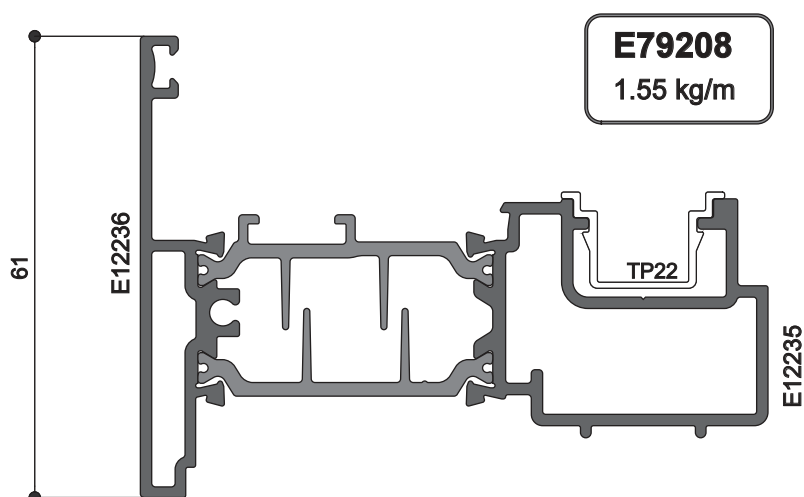
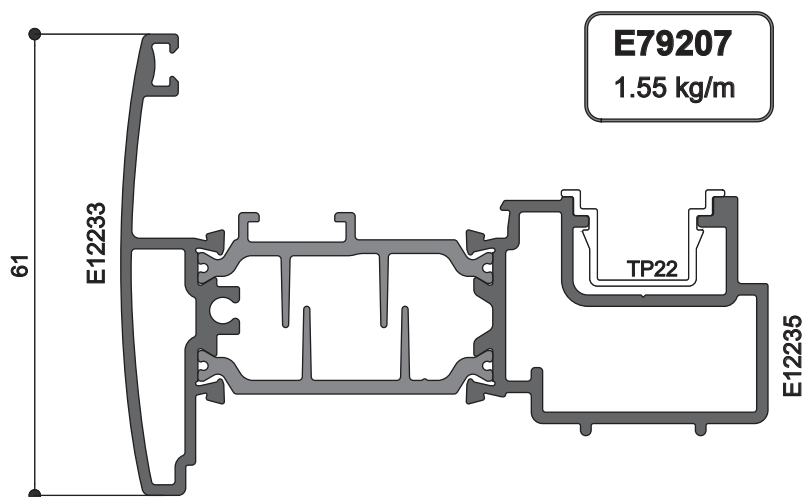
E41000
0.135 kg/m

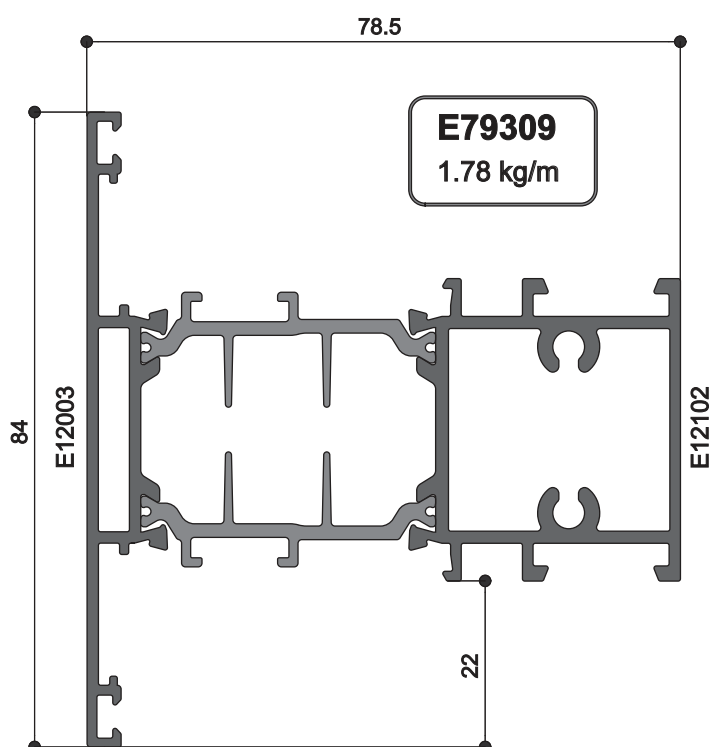
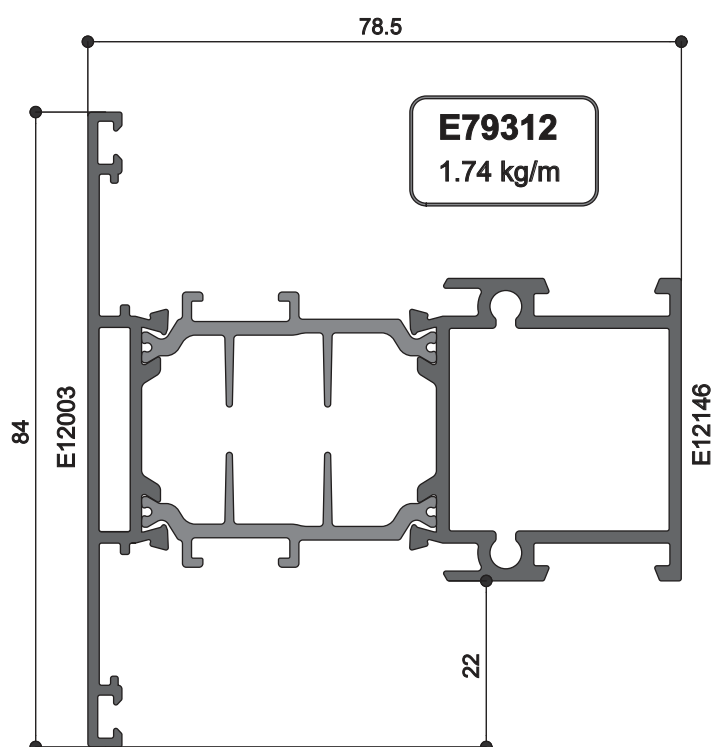
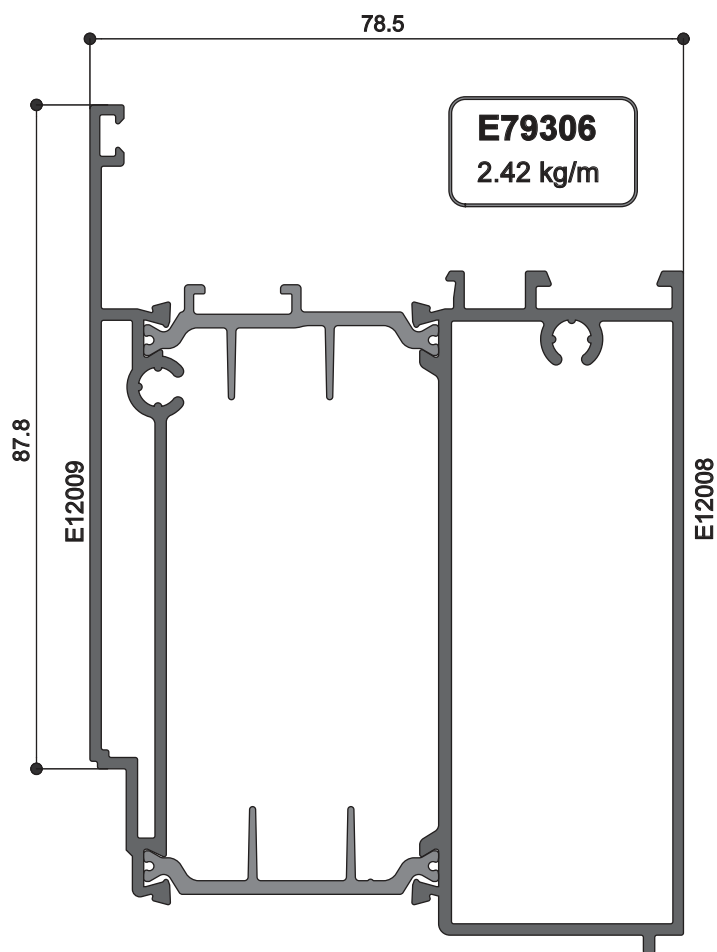
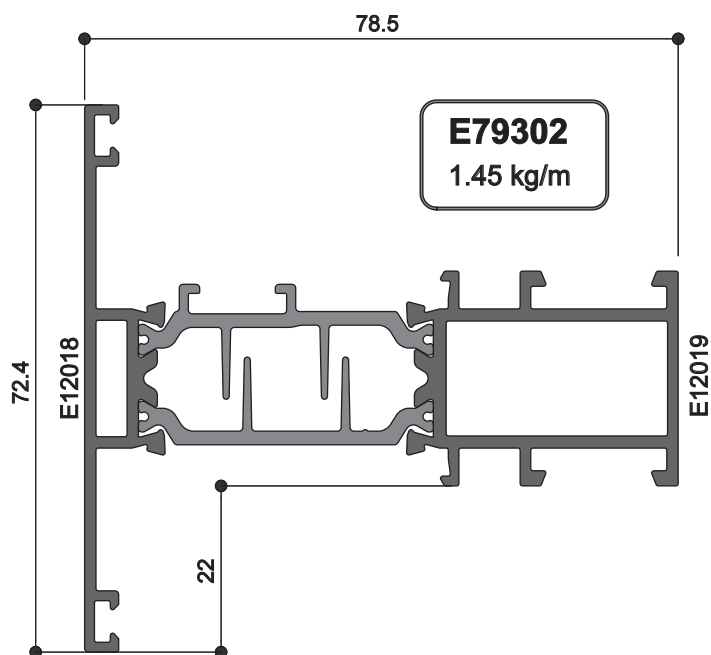


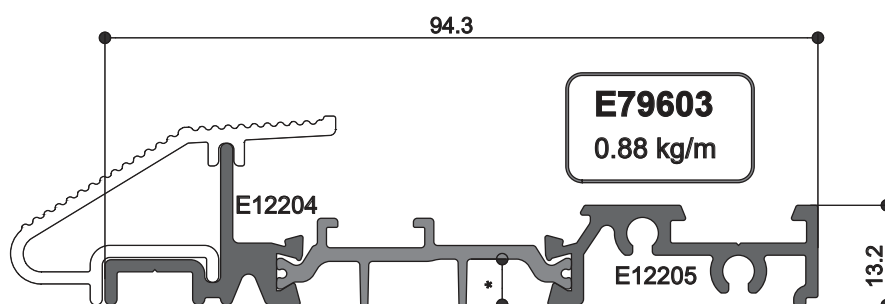
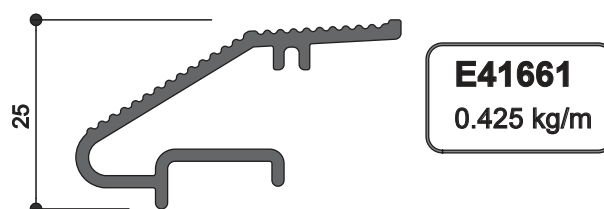
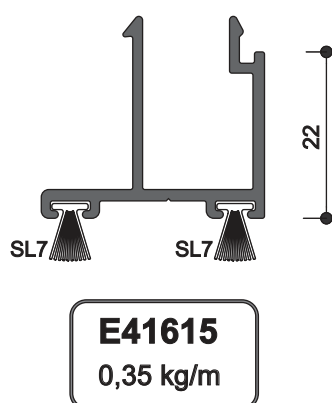
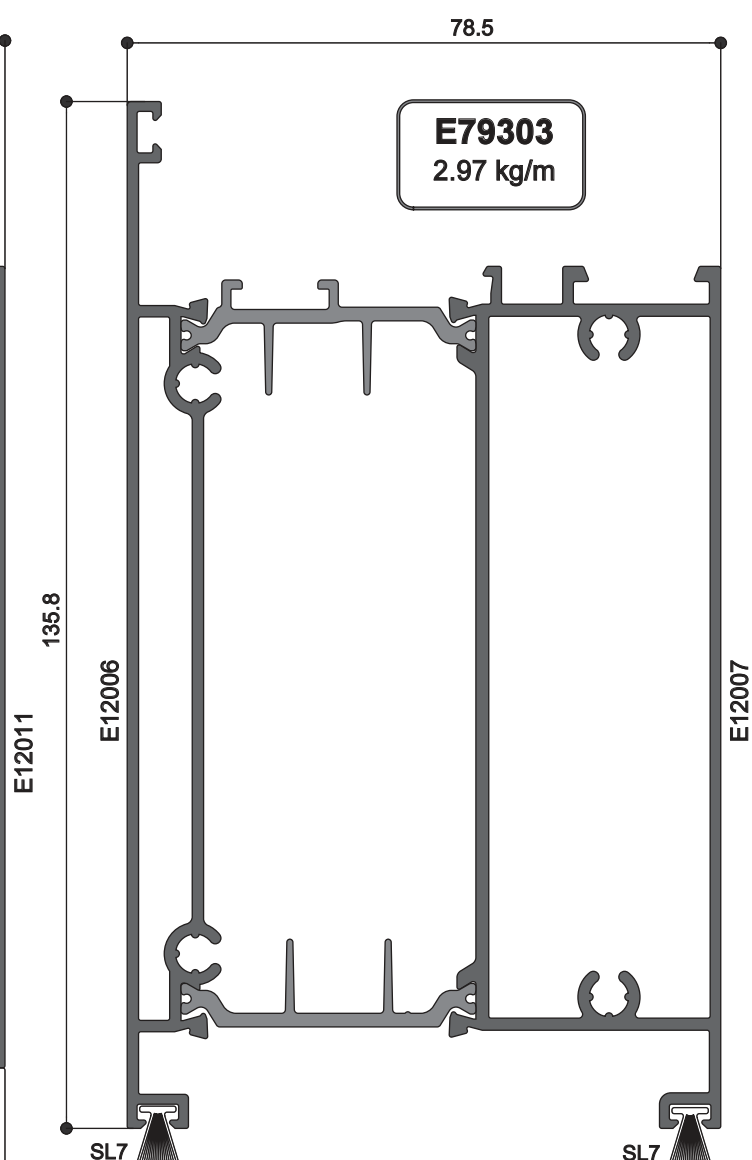
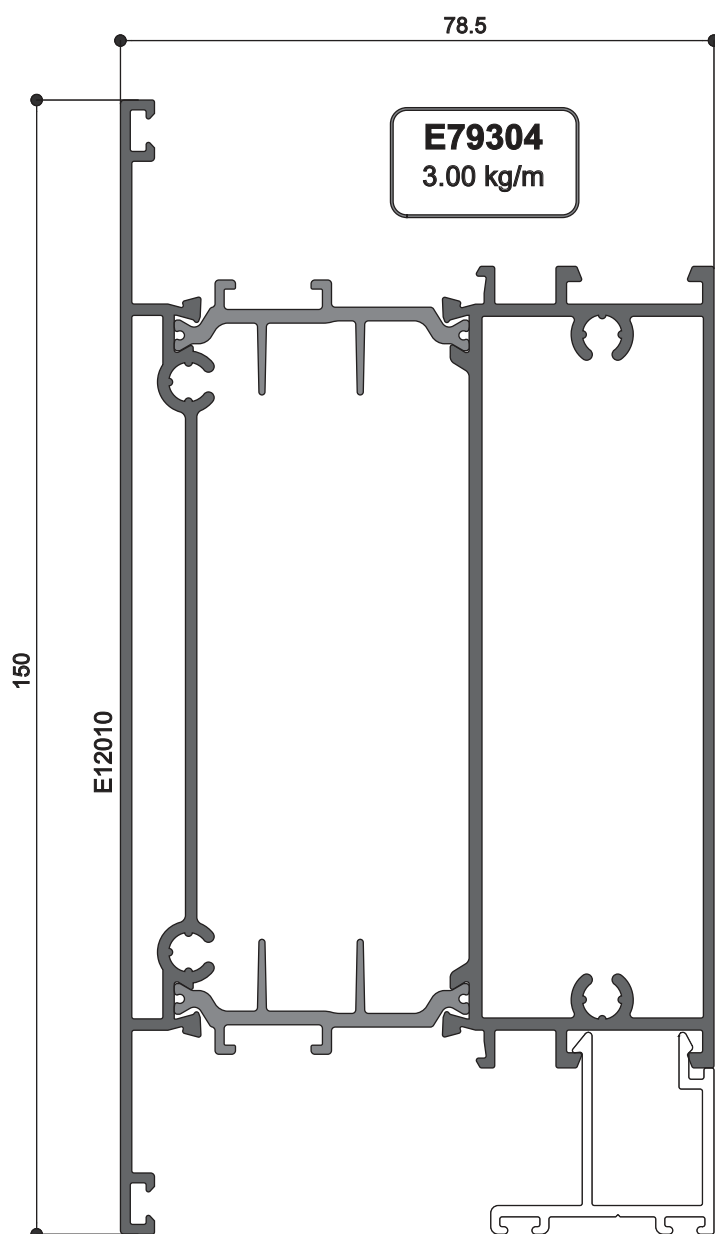


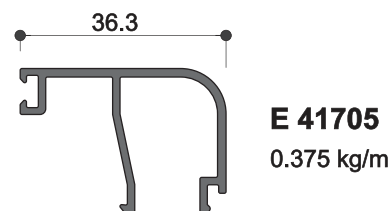
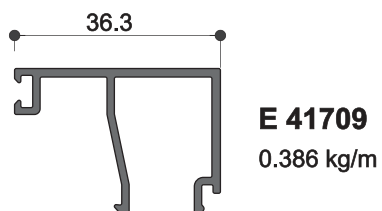
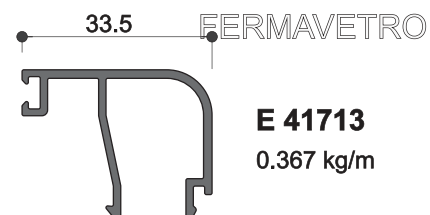
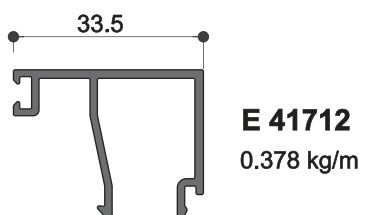
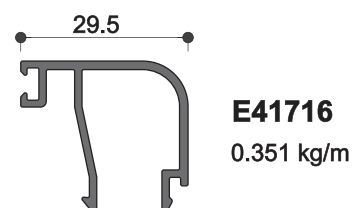
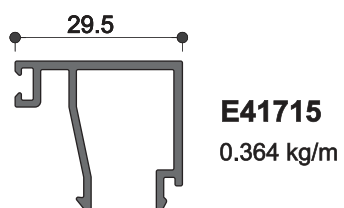
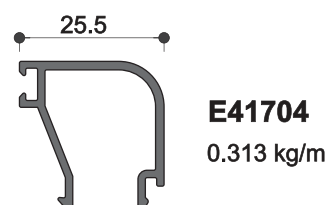
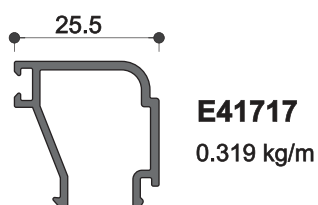
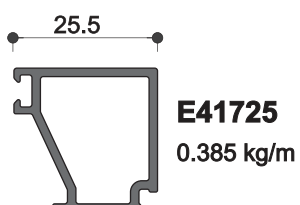
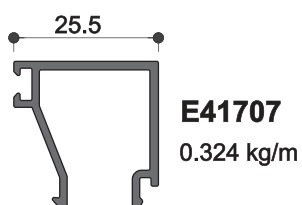
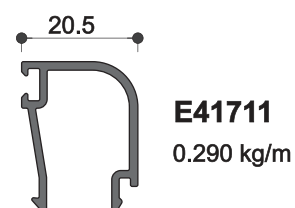
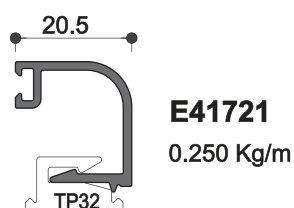
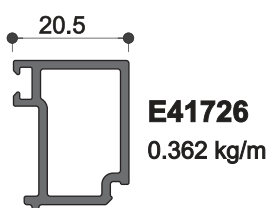
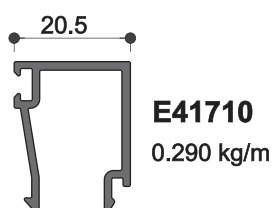
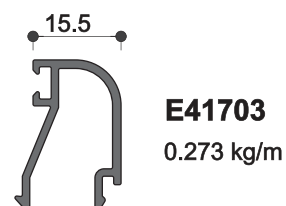
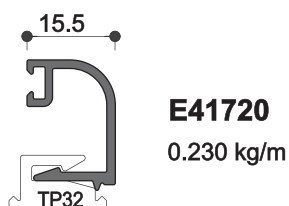
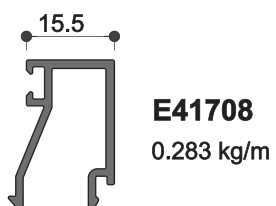
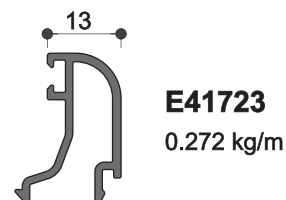
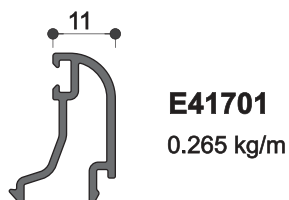
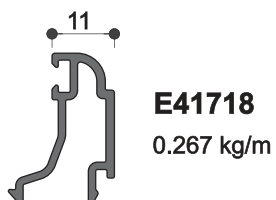
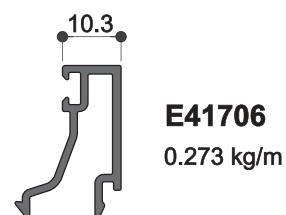
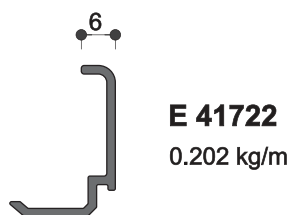
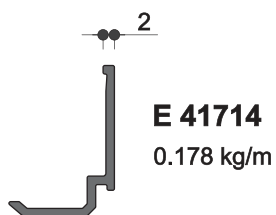




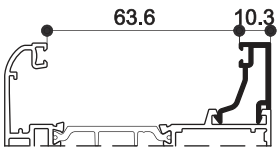
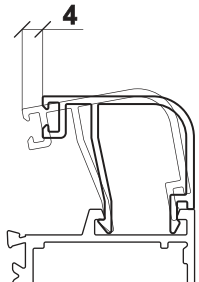
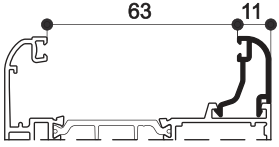
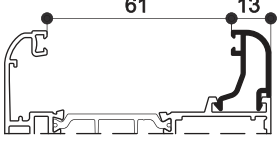
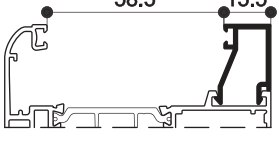
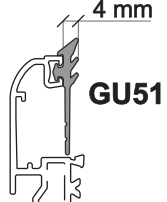
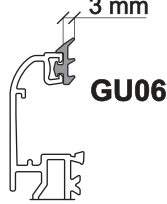
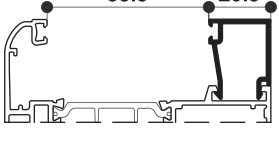
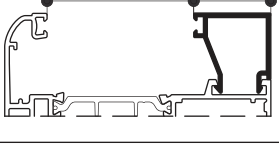
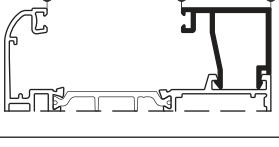
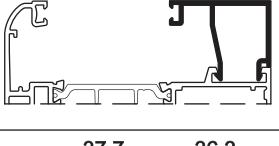
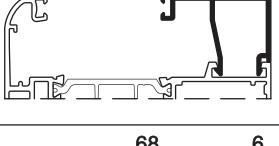
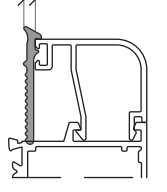
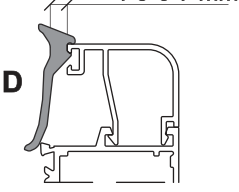
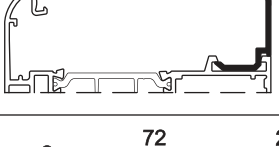
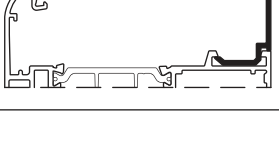


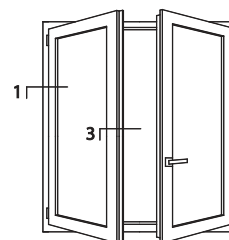
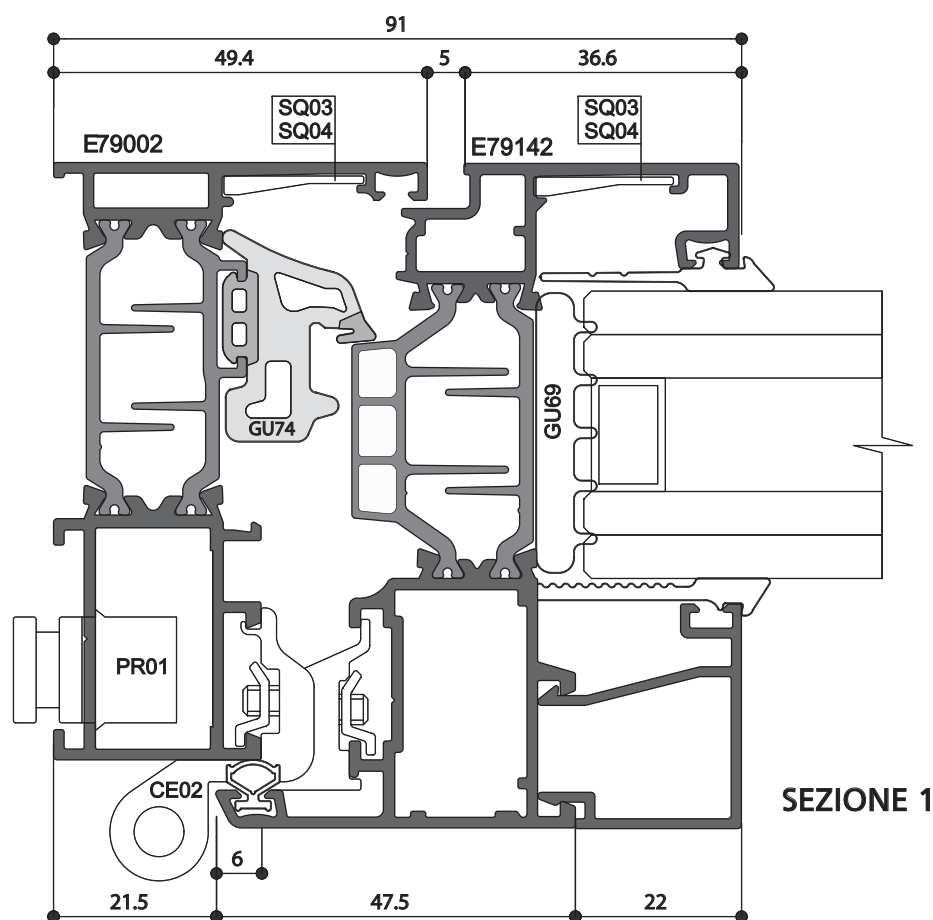




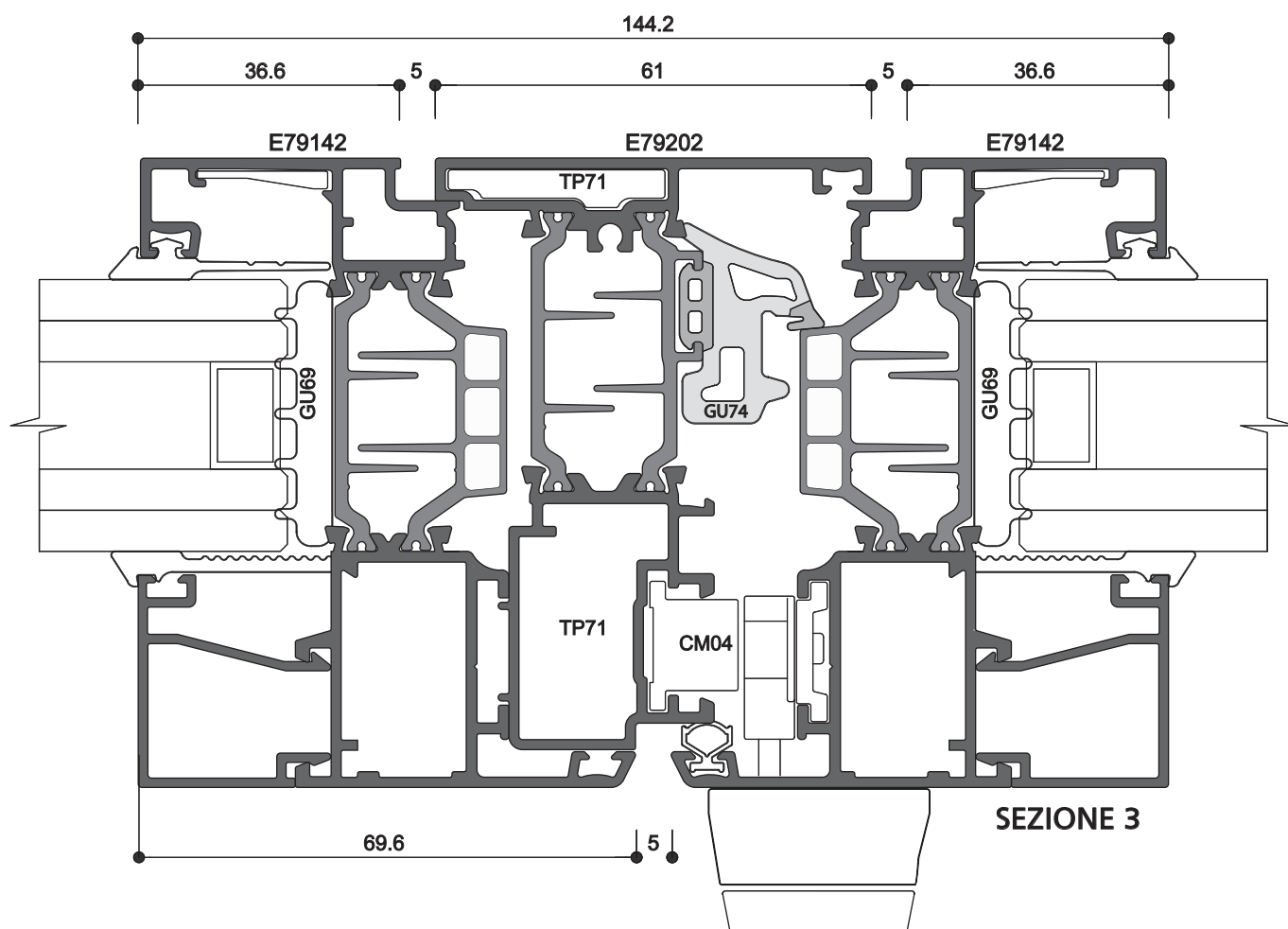


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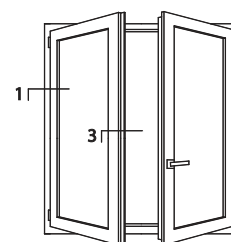
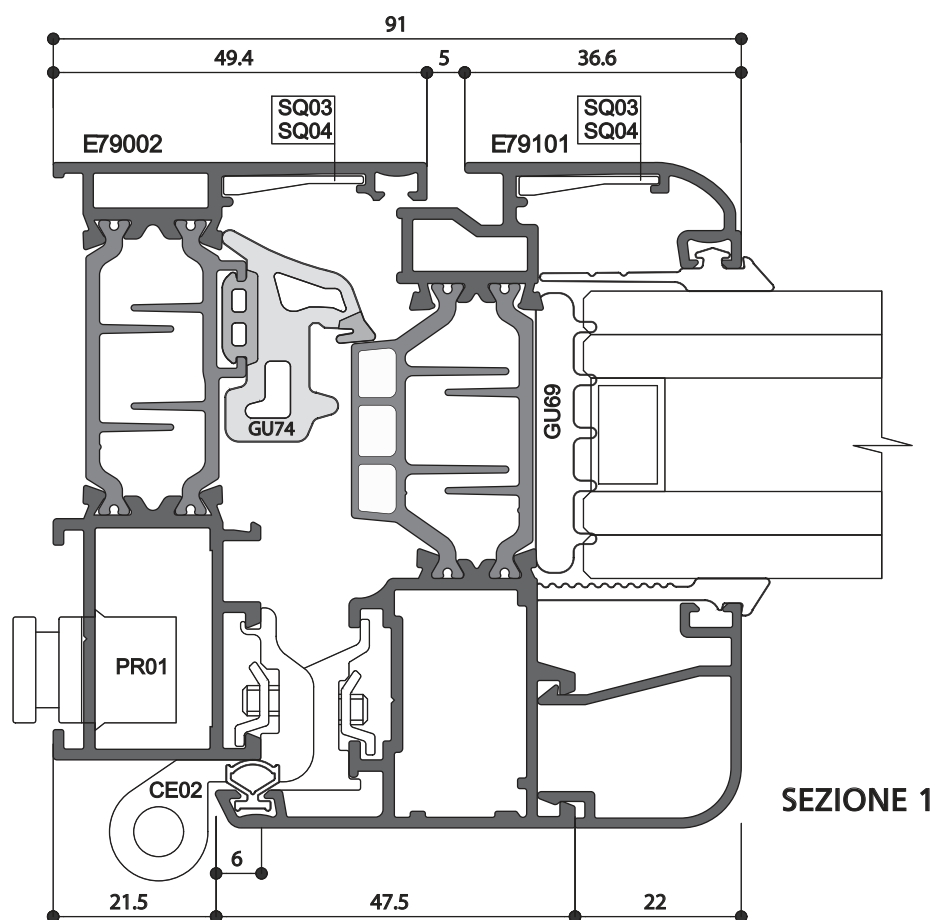
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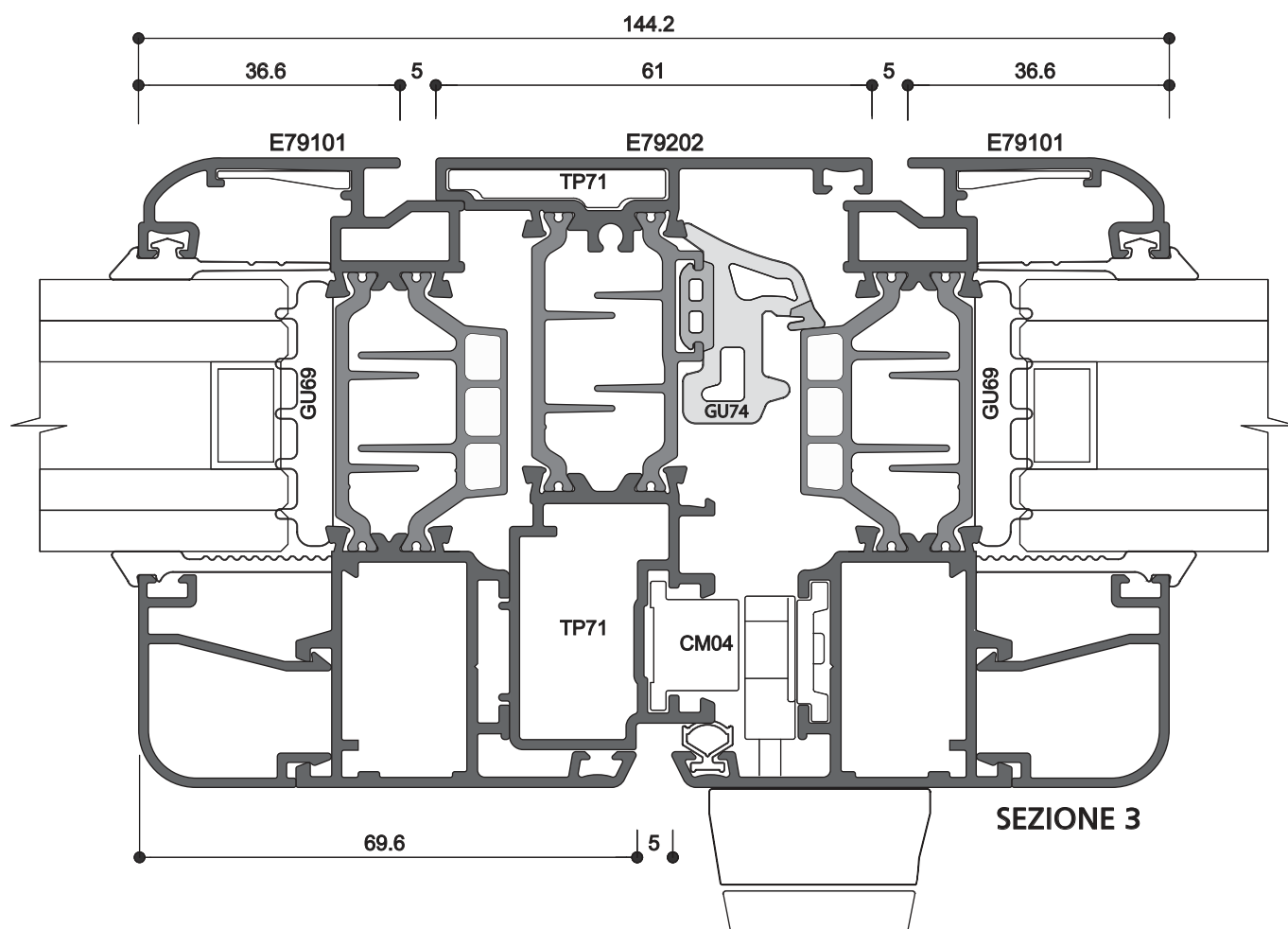
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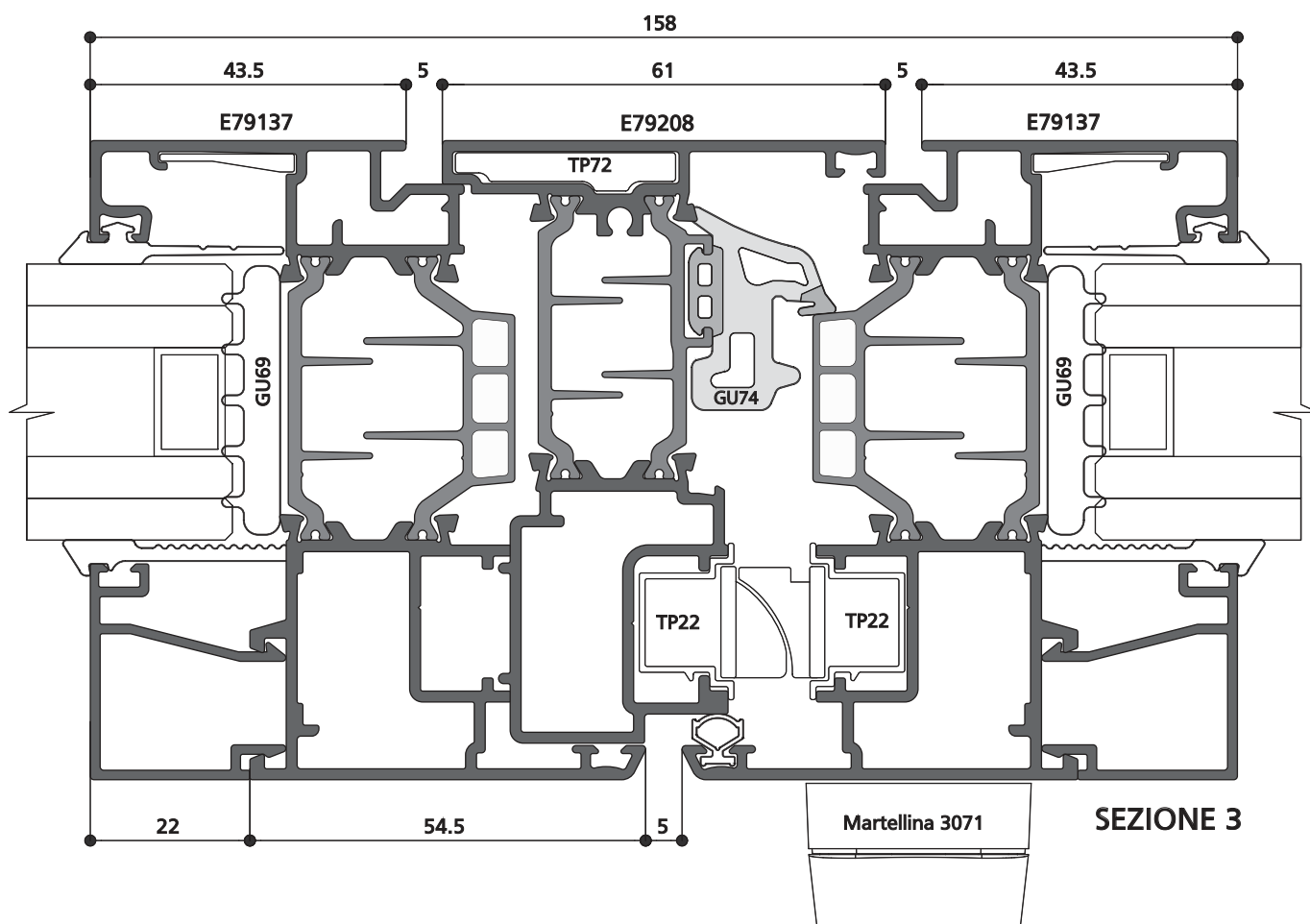
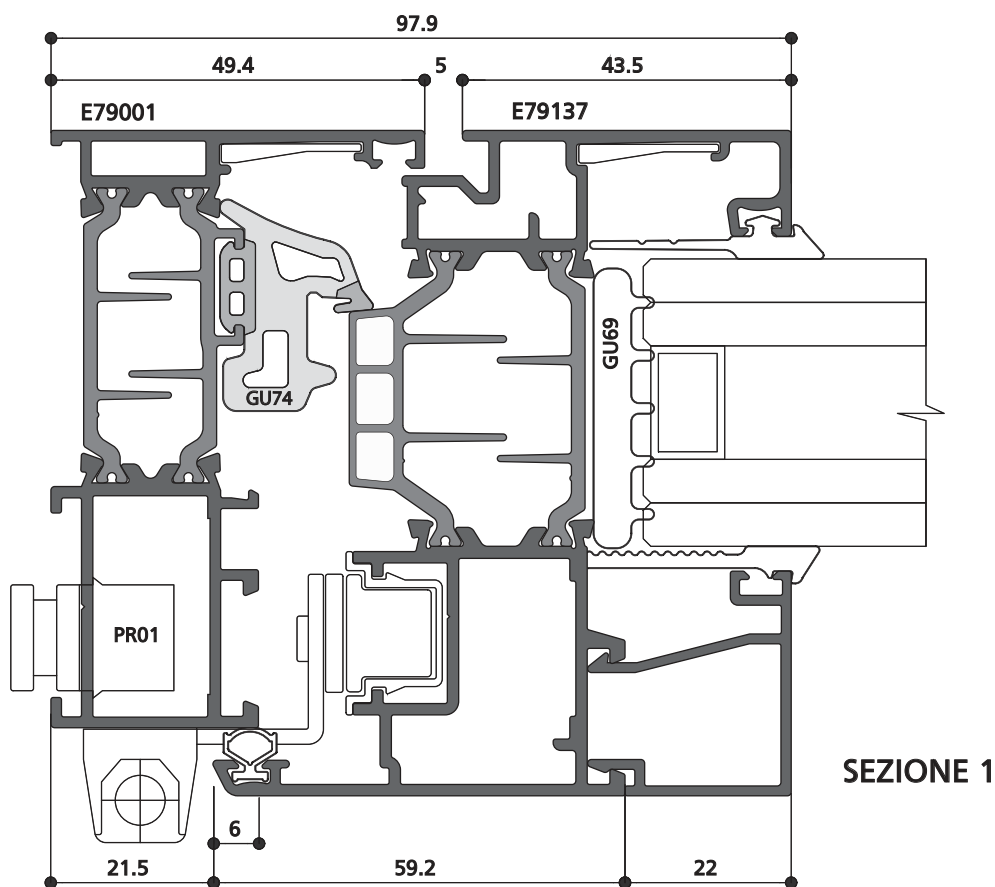
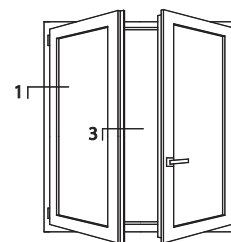
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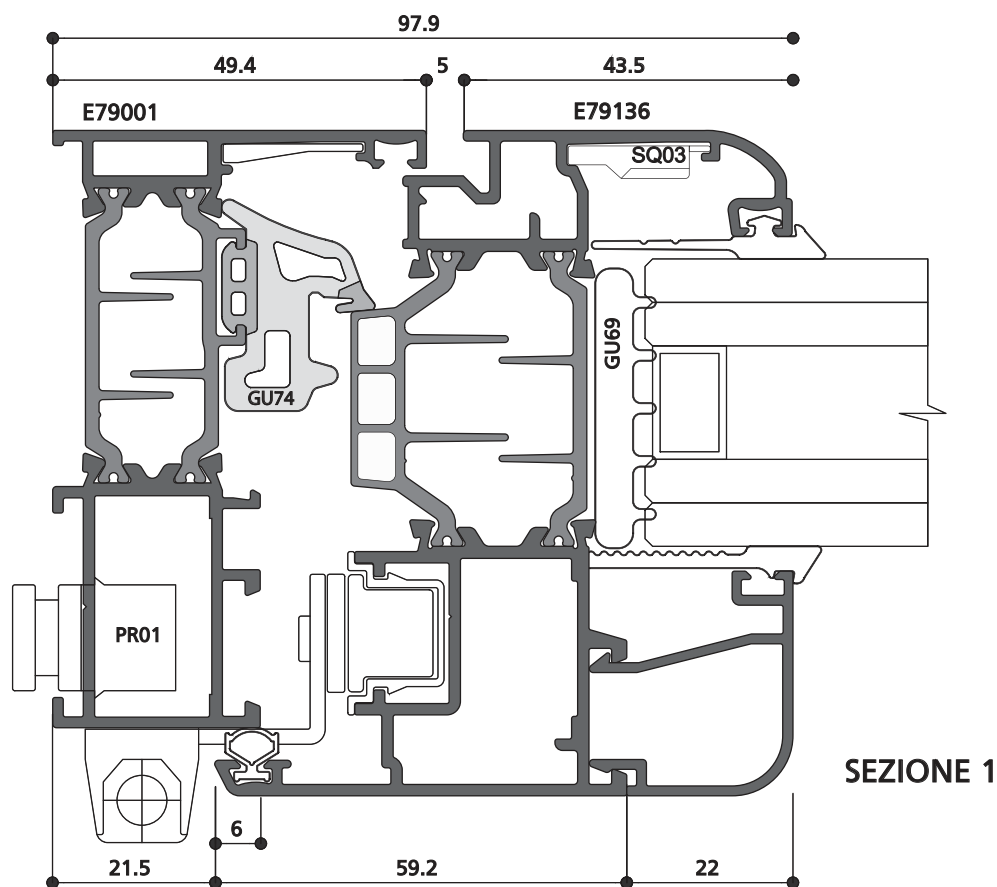
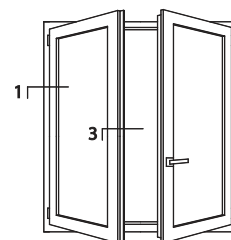


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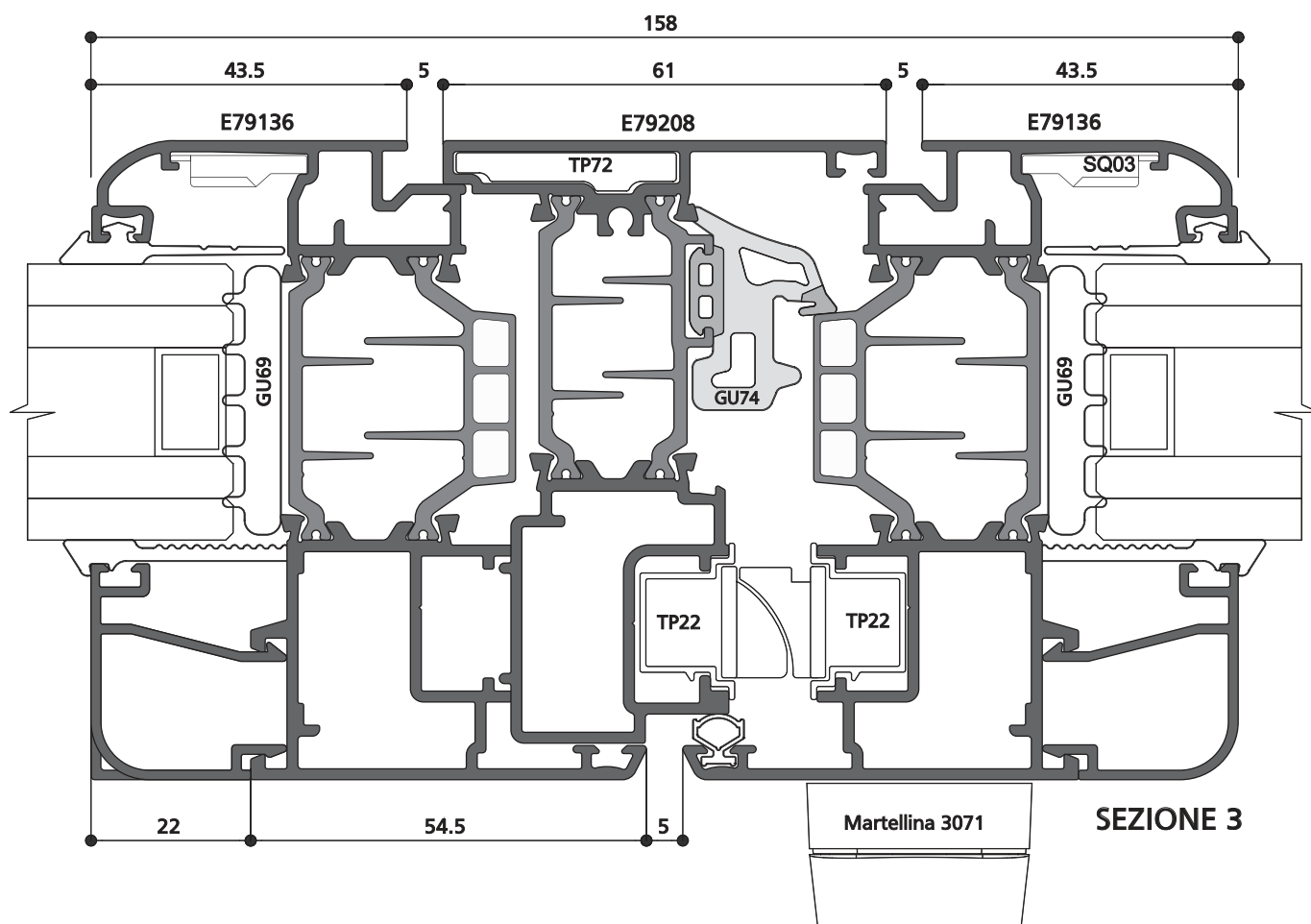


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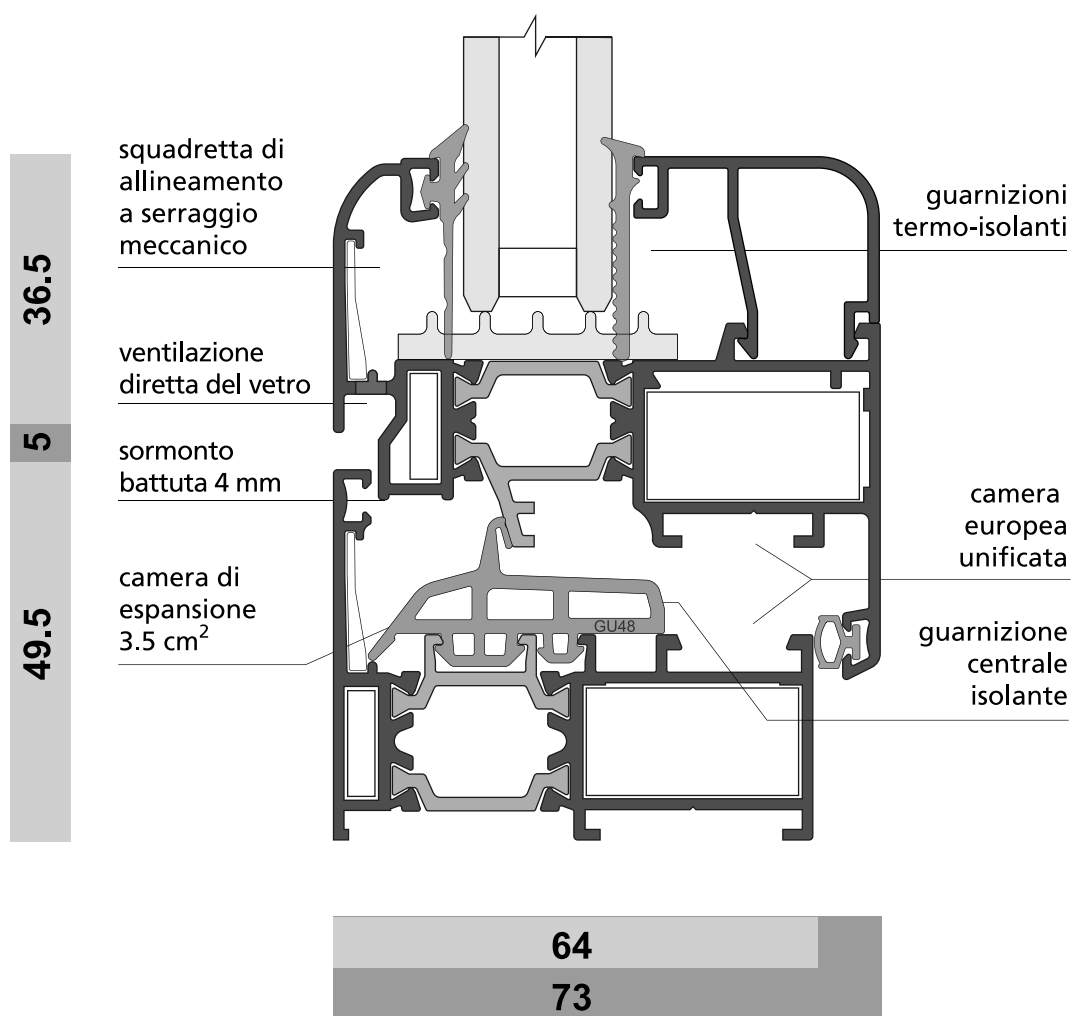


SEZIONE 1

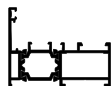
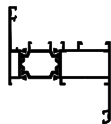
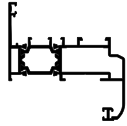
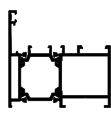
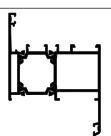
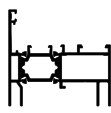
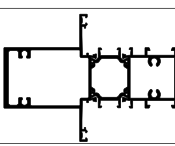
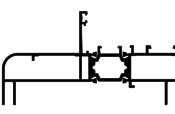
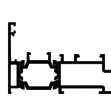
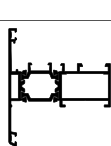
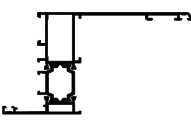
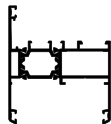


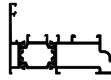
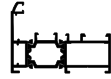
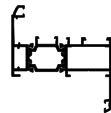
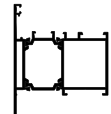
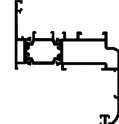
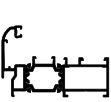
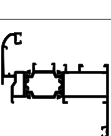
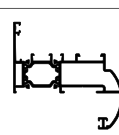
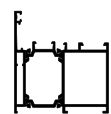
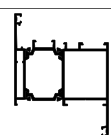
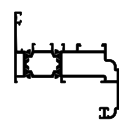
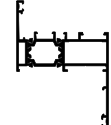
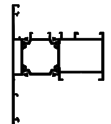
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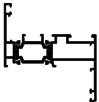
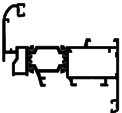
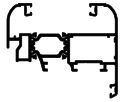
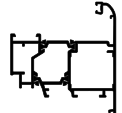
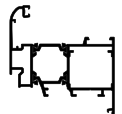
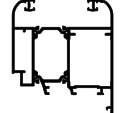
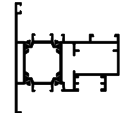
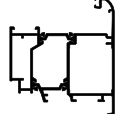
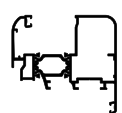
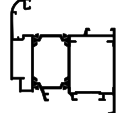
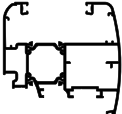
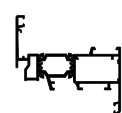
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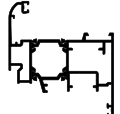
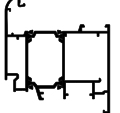
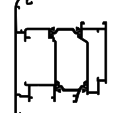
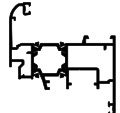
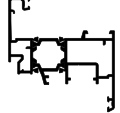
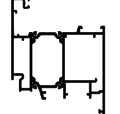
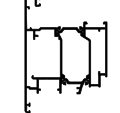
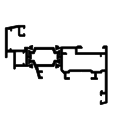
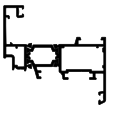
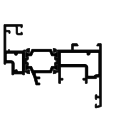
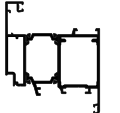
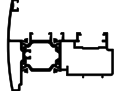
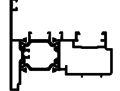


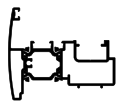
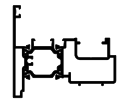
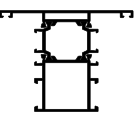
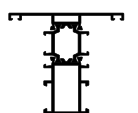
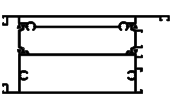
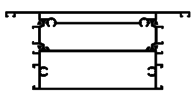
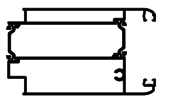
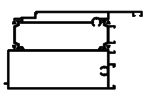
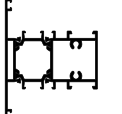
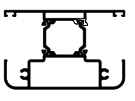
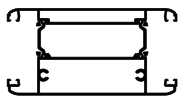
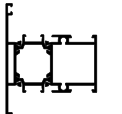
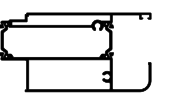
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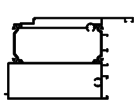
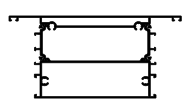
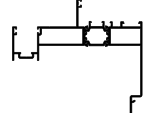
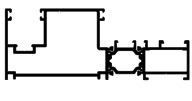
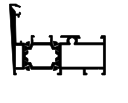
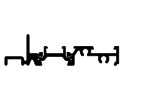
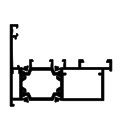
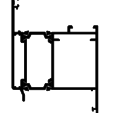
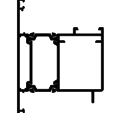
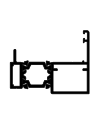
CODICE	SEZIONE	PESO Kg/m Jy cm ⁴	DESCRIZIONE
E 41000		0.135	ASTINA
E 64001		1.185	"L" TELAIO
E 64002		1.307	"Z" TELAIO BATTUTA 25 mm
E 64004		1.465	"Z" TELAIO COMPLANARE
E 64007		1.405	"L" TELAIO MAGGIORATO
E 64008		1.530	"Z" TELAIO MAGGIORATO
E 64010		1.347	TELAIO PER FINESTRE A NASTRO
E 64011		2.495	PILASTRINO
E 64012		1.790	MEZZO PILASTRINO
E 64017		1.297	"L" TELAIO COMPLANARE
E 64019		1.315	"T" TELAIO
E 64025		1.600	TELAIO A "Z" BATTUTA 70 mm
E 64026		1.435	"L" TELAIO SOGLIA

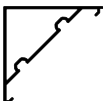
CODICE	SEZIONE	PESO Kg/m Jy cm ⁴	DESCRIZIONE
E 64028		1.285	"L" TELAIO
E 64031		1.272	"L" TELAIO
E 64032		1.393	"Z" TELAIO
E 64034		1.717	"T" TELAIO MAGGIORATO
E 64035		1.509	"Z" TELAIO COMPLANARE
E 64042		1.345	"L" TELAIO
E 64043		1.466	"Z" TELAIO
E 64044		1.415	"Z" TELAIO TONDO
E 64046		1.563	"L" TELAIO MAGGIORATO
E 64047		1.698	"Z" TELAIO MAGGIORATO
E 64057		1.480	"Z" TELAIO COMPLANARE
E 64060		1.407	"Z" TELAIO BATTUTA 40 mm
E 64061		1.634	"L" TELAIO

CODICE	SEZIONE	PESO Kg/ml Jx cm ⁴	DESCRIZIONE
E 64067		1.071	L TELAIO MINI
E 64068		1.200	Z TELAIO MINI
E 64101		1.460	ANTA
E 64102		1.535	ANTA VETRO AD INFILARE
E 64103		1.792	ANTA APERTURA EST
E 64104		1.703	ANTA MAGGIORATA
E 64105		2.090	ANTA VETRO AD INFILARE MAGGIORATA
E 64109		1.743	ANTA BILICO
E 64111		1.950	ANTA APERT. ESTERNA MAGGIORATA
E 64113		1.627	ANTA VETRO AD INFILARE
E 64117		1.916	ANTA MAGGIORATA
E 64119		1.894	ANTA VETRO AD INFILARE
E 64123		1.422	ANTA COMPLANARE

CODICE	SEZIONE	PESO Kg/ml Jx cm ⁴	DESCRIZIONE
E 64128		1.750	ANTA FERRAM. NASTRO
E 64130		2.000	ANTA FERRAM. NASTRO MAGGIORATA
E 64133		2.111	ANTA FERRAM. NASTRO AP. ESTERNA
E 64136		1.595	ANTA FERRAM. NASTRO
E 64137		1.610	ANTA FERRAM. NASTRO
E 64139		2,02	ANTA FERRAM. NASTRO MAGGIORATA
E 64140		2,14	ANTA FERRAM. NASTRO AP. ESTERNA
E 64141		1.27	ANTA MINI
E 64142		1,44	ANTA C.E.
E 64143		1,46	ANTA MINI FERRAM. NASTRO
E 64144		1,92	ANTA MAGGIORATA
E 64201R		1,37	RIPORTO CENTRALE TONDO
E 64202R		1,37	RIPORTO CENTRALE

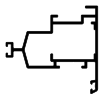
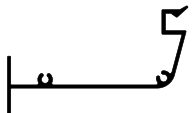
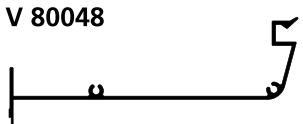
CODICE	SEZIONE	PESO Kg/m	DESCRIZIONE
E 64207R		1,42	RIPORTO CENTRALE FERR. NASTRO
E 64208R		1,42	RIPORTO CENTRALE FERR. NASTRO
E 64301		1.550	"T" TRAVERSO MAGGIORATO
E 64302		1.346	"T" TRAVERSO
E 64303		2.853	ZOCCOLO 140 mm
E 64304		2.900	FASCIA 150 mm
E 64305		2.120	SOVRAZOCCOLO 88 mm
E 64306		2.275	ZOCCOLO RIPORTATO
E 64309		1.671	"T" TRAVERSO MAGGIORATO
E 64310		1.807	FASCIA VETRO AD INFILARE ANTA E64113
E 64311		2.410	FASCIA VETRO AD INFILARE 112 mm
E 64312		1.608	T TRAVERSO MAGGIORATO
E 64330		2.168	ZOCCOLO PER ANTA E64113

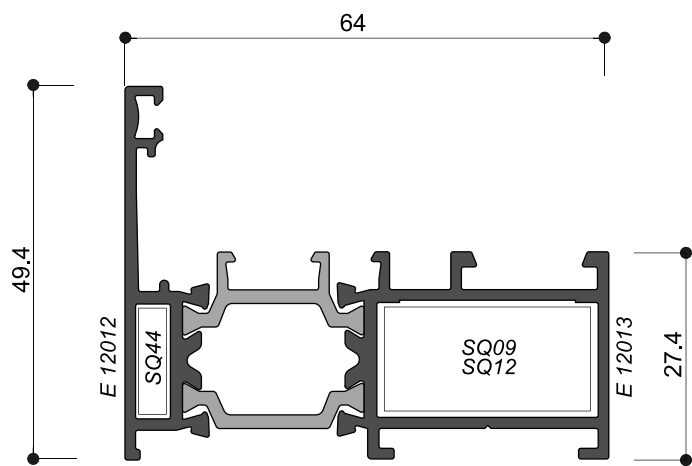
CODICE	SEZIONE	PESO Kg/m	DESCRIZIONE
E 64331		2.333	ZOCCOLO RIP. SU ANTA E64123
E 64332		2.960	FASCIA PER ANTA E64123
E 64501		2.540	SPALLA MONOBLOCCO
E 64502		3.076	SPALLA MONOBLOCCO
E 64503		2.114	SPALLA MONOBLOCCO A BANDIERA
E 64506		1.232	TRAVERSO INF. MONOBLOCCO
E 64602		0.880	SOGLIA
E 64603		0.820	SOGLIA BASSA (H 25 mm)
E 64612		1.185	INVERSIONE BATTUTA
E 64813		1.723	"Z" PORTE COMPLANARI
E 64814		1.680	"T" PORTE COMPLANARI
E 64815		1.002	INVERSIONE BATTUTA PORTE
E 41503		0.170	COPRIFILO MONOBLOCCO

CODICE	SEZIONE	PESO Kg/m	DESCRIZIONE
E 41504		0.080	COPRIFILO COMPENSATORE
E 41507		0.600	TRAVERSO SUP MONOBLOCCO
E 41515		0.265	TRAVERSO SUP MONOBLOCCO
E 41608		0.180	GIUNZIONE PILASTRINO
E 41615		0.345	PORTA SPAZZOLINO
E 41653		0.208	BATTUTA PORTE
E 41654		0.745	COMPENSATORE
E 41655		0.460	COMPENSATORE
E 41659		0.516	ANGOLO 90°
E 41660		1.140	ANGOLO 90°
E 41661		0.425	SCIVOLO SOGLIA
E 41701		0.265	FERMAVETRO 11 mm
E 41703		0.273	FERMAVETRO 15.5 mm

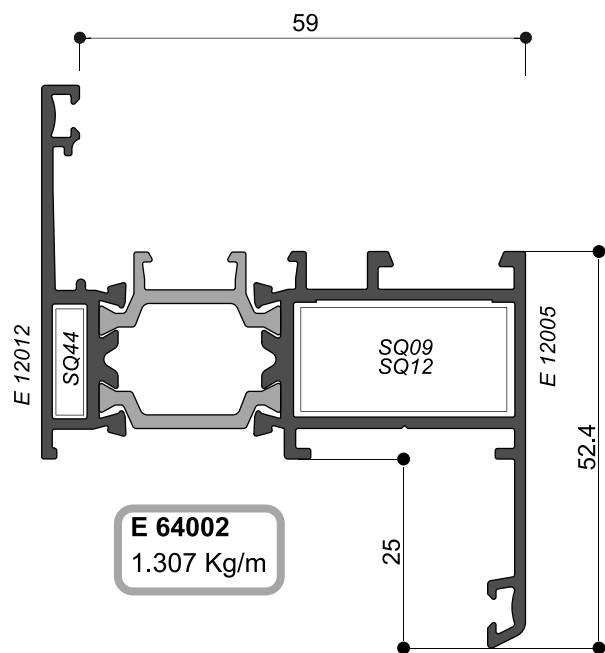
CODICE	SEZIONE	PESO Kg/m	DESCRIZIONE
E 41704		0.313	FERMAVETRO 25.5 mm
E 41705		0.375	FERMAVETRO 36.3 mm
E 41706		0.273	FERMAVETRO 10.5 mm
E 41707		0.324	FERMAVETRO 25.5 mm
E 41708		0.283	FERMAVETRO 15.5 mm
E 41709		0.386	FERMAVETRO 36.5 mm
E 41710		0.290	FERMAVETRO 20.5 mm
E 41711		0.290	FERMAVETRO 20.5 mm
E 41712		0.378	FERMAVETRO 33.5 mm
E 41713		0.367	FERMAVETRO 33.5 mm
E 41714		0.178	FERMA PANNELLO
E 41715		0.365	FERMAVETRO 29.5 mm
E 41716		0.350	FERMAVETRO 29.5 mm

CODICE	SEZIONE	PESO Kg/m	DESCRIZIONE
E 41717		0.319	FERMAVETRO 25.5 mm
E 41718		0.267	FERMAVETRO 11 mm
E 41720		0.230	FERMAVETRO 15.5 mm CON CLIPS
E 41721		0.250	FERMAVETRO 20.5 mm CON CLIPS
E 41722		0.202	FERMA PANNELLO
E 41723		0.272	FERMAVETRO 13 mm
E 41724		0.250	FERMAVETRO ANTA E64141
E 41725		0,385	FERMAVETRO 25.5 mm
E 41726		0,362	FERMAVETRO 20.5 mm

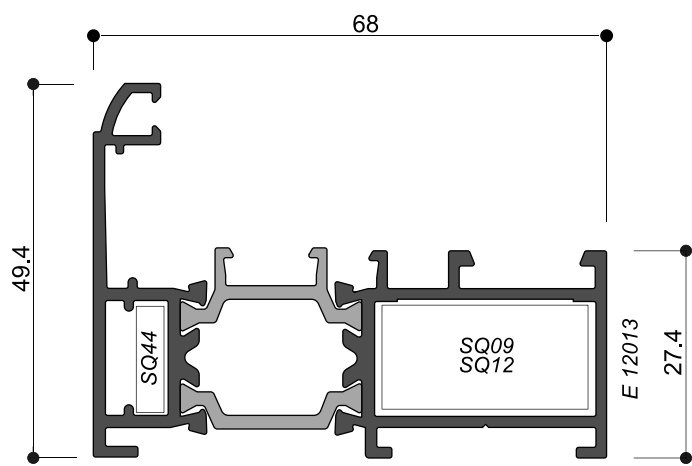
CODICE	SEZIONE	PESO Kg/m	DESCRIZIONE
E 12166		1.083	RIPORTO PER BILICO
V 80046		1.103	PROFILO CASSONETTO
V 80047		1.380	PROFILO CASSONETTO
V 80048		1.400	PROFILO CASSONETTO
E 41620		2.135	SQUADRETTA
E 41638		2.996	SQUADRETTA



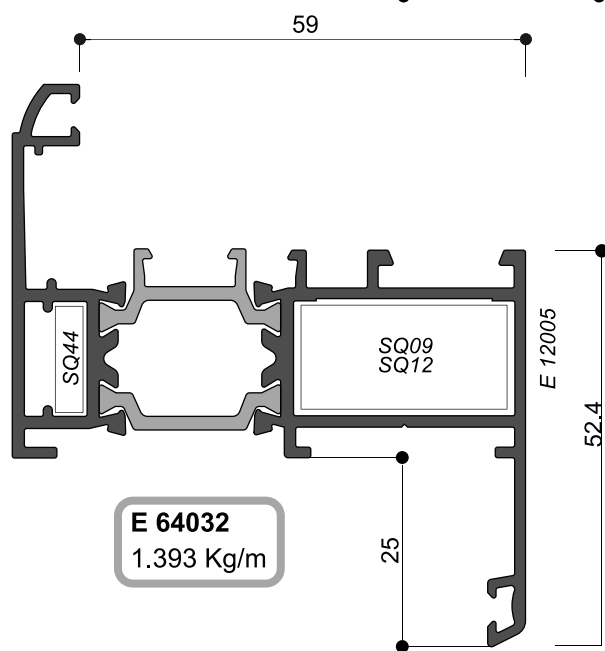
E 64001
1.185 Kg/m



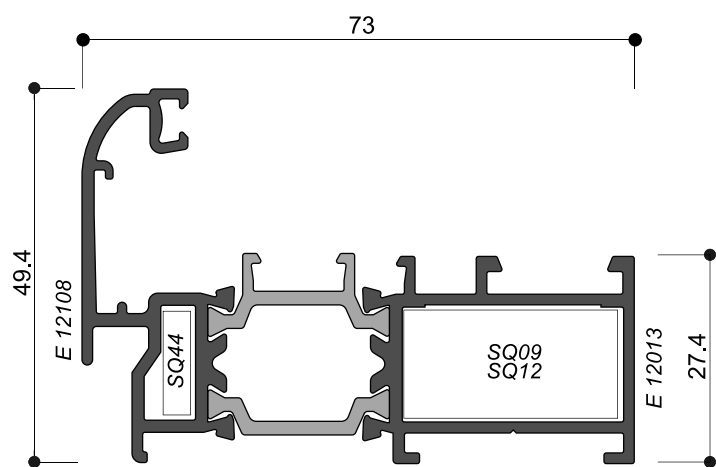
E 64002
1.307 Kg/m



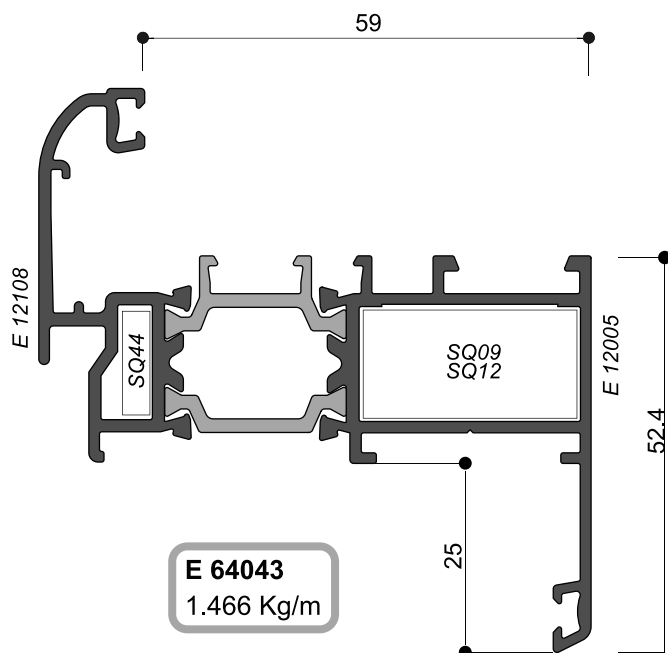
E 64031
1.272 Kg/m



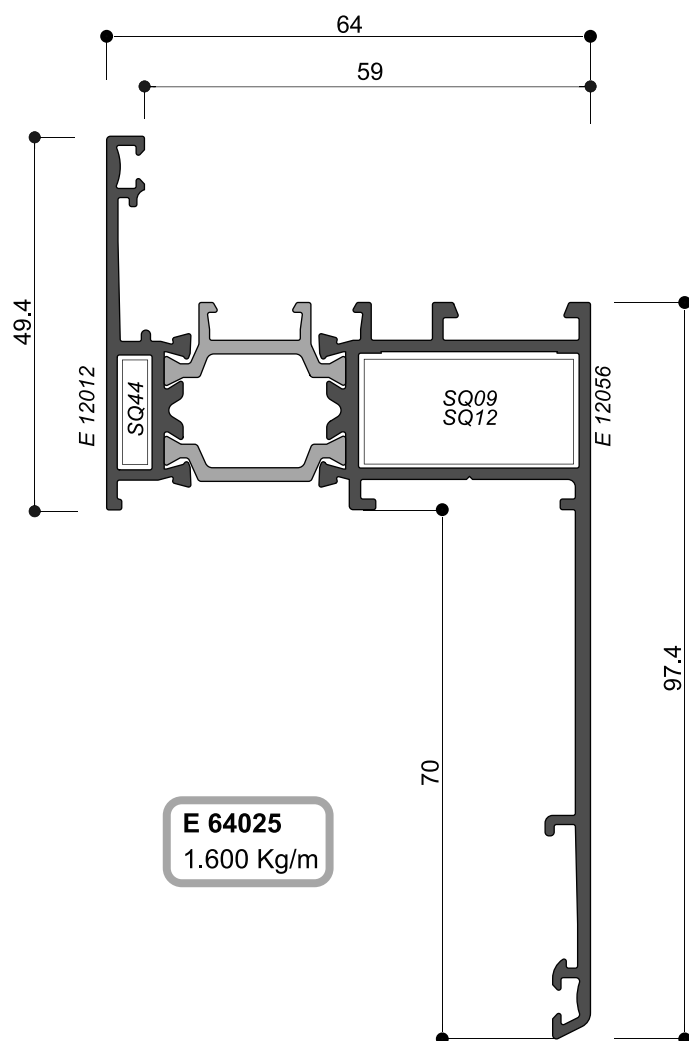
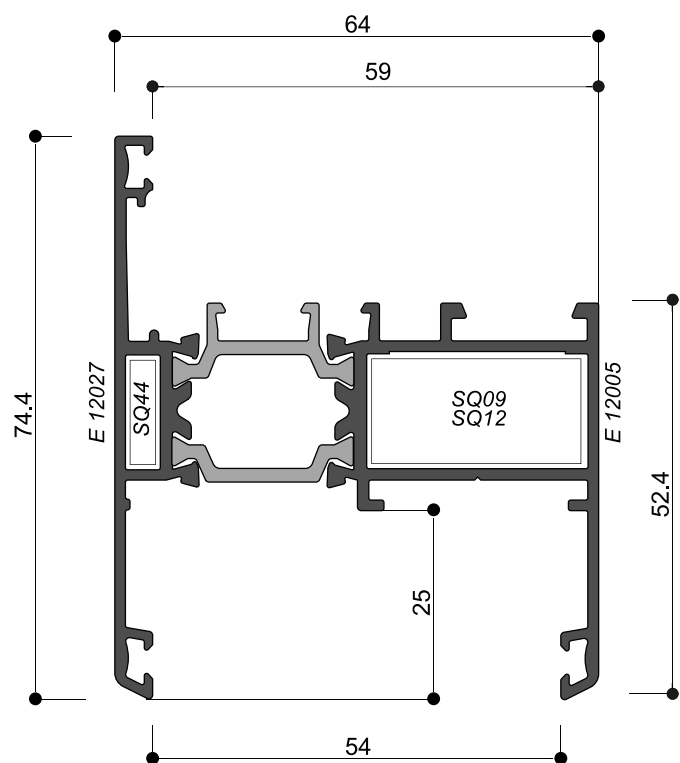
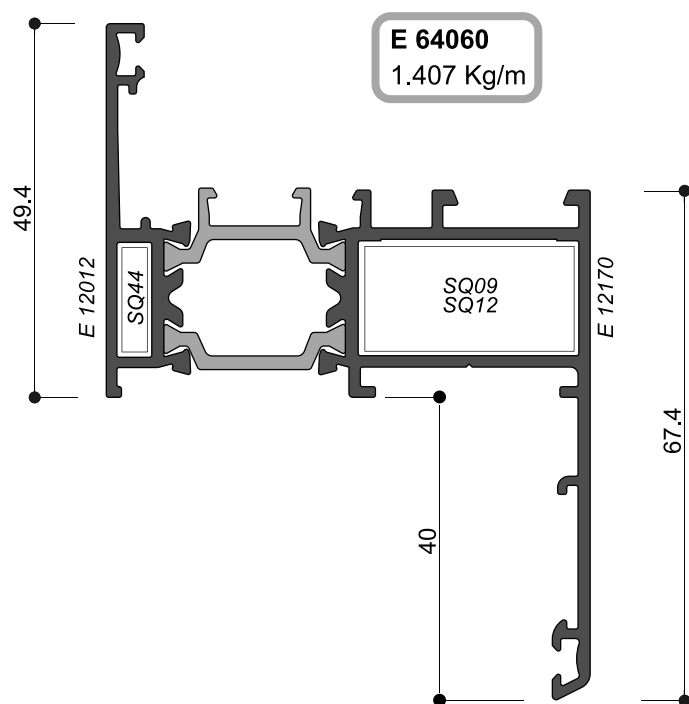
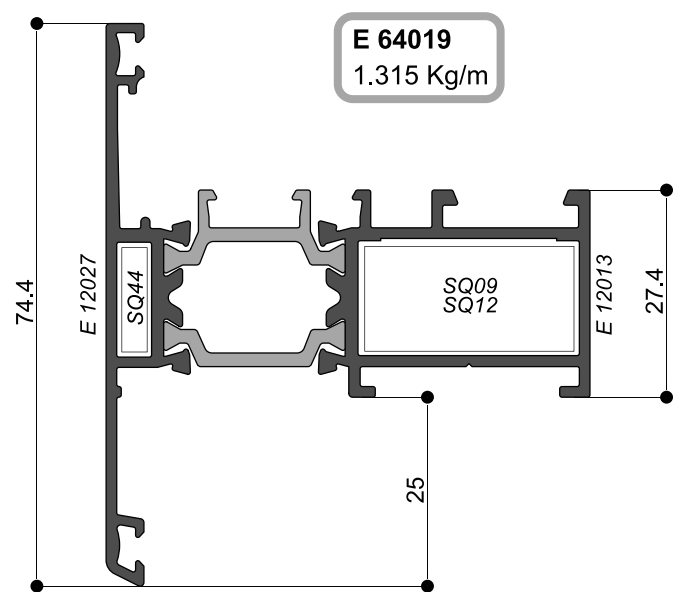
E 64032
1.393 Kg/m

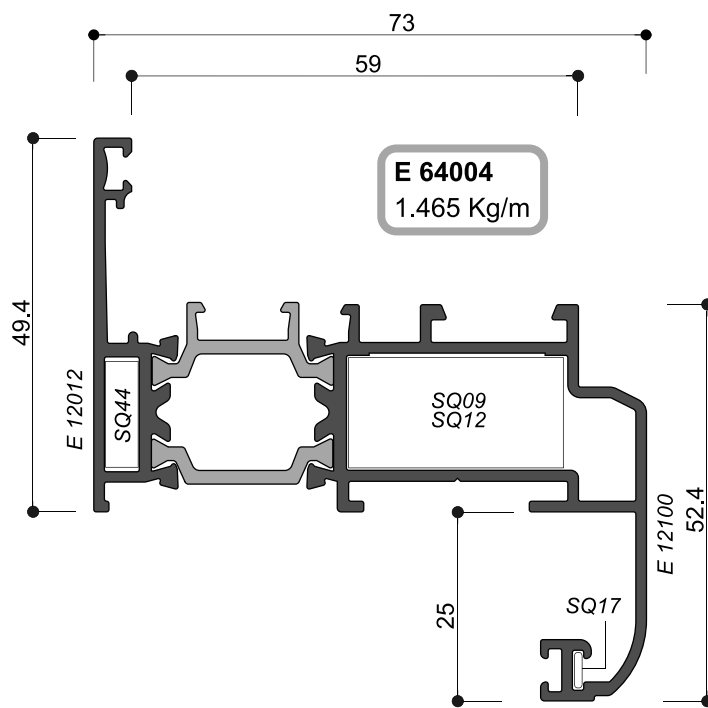
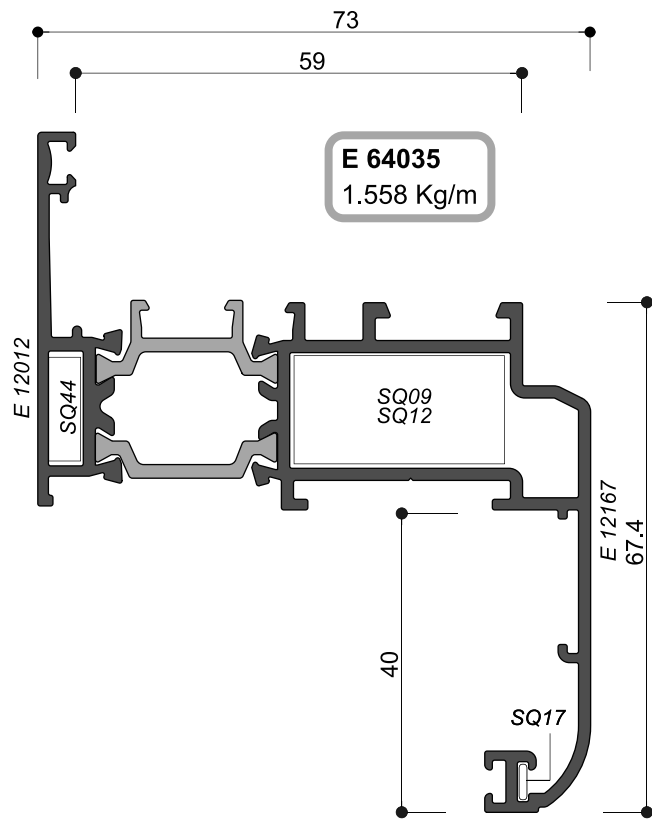
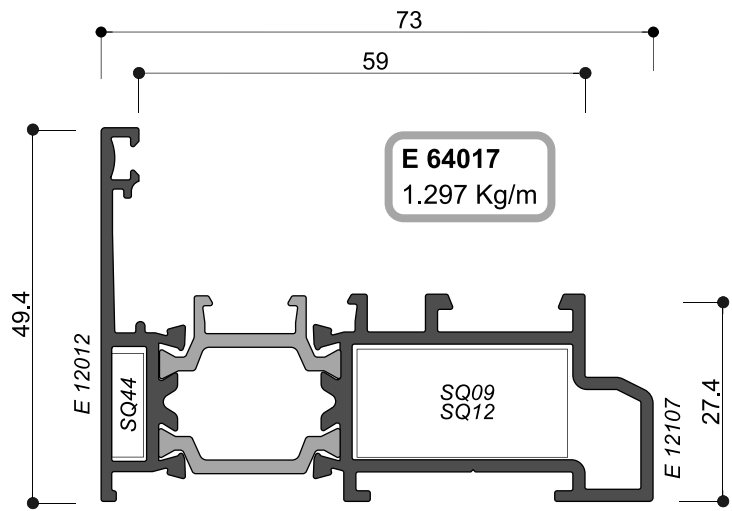


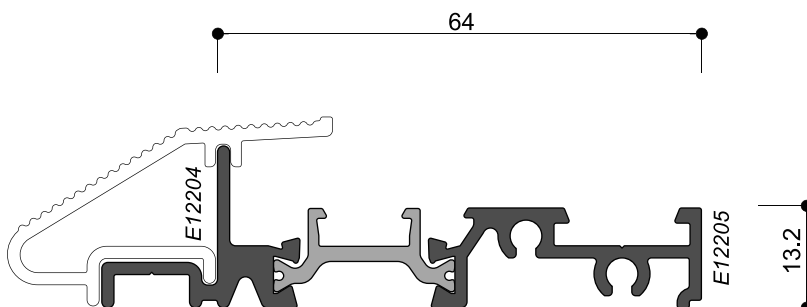
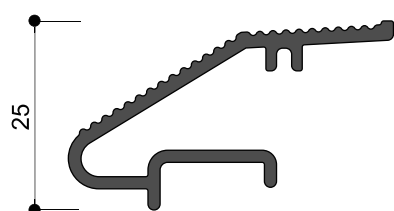
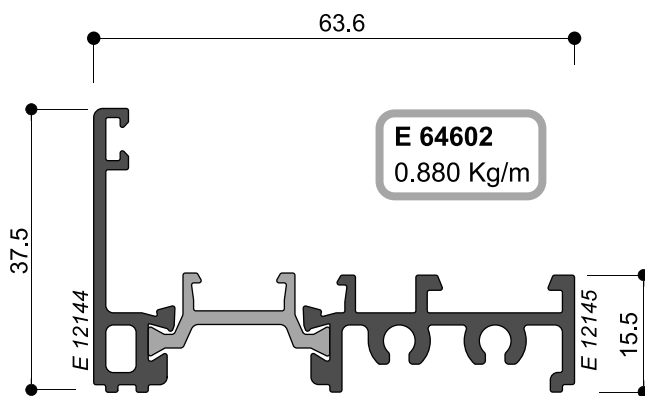
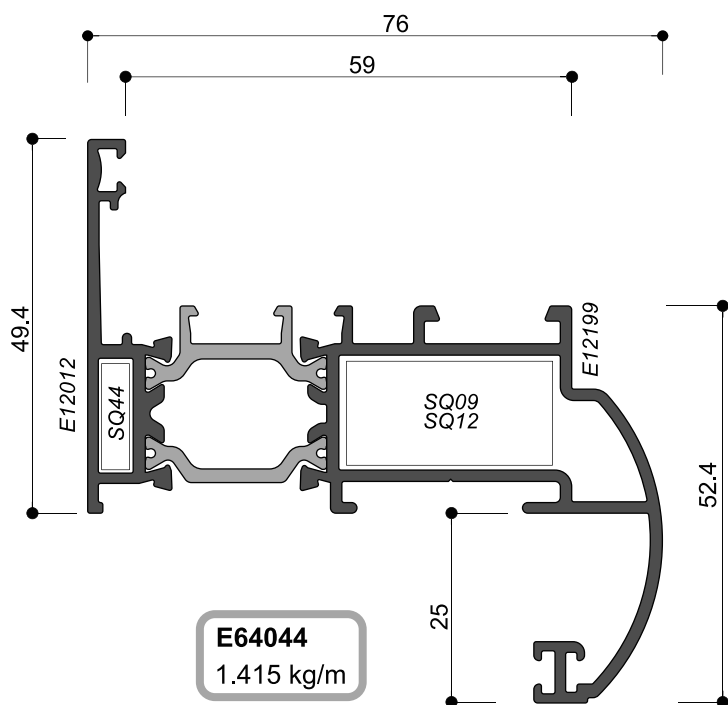
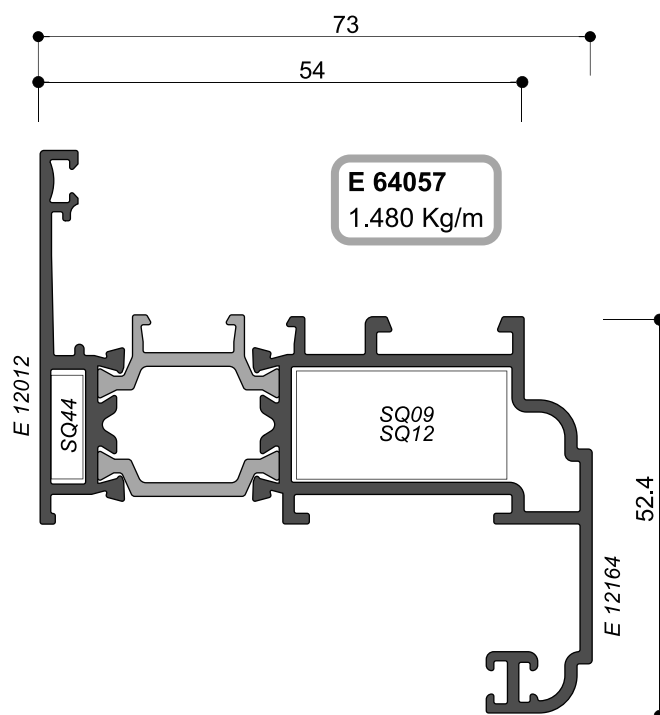
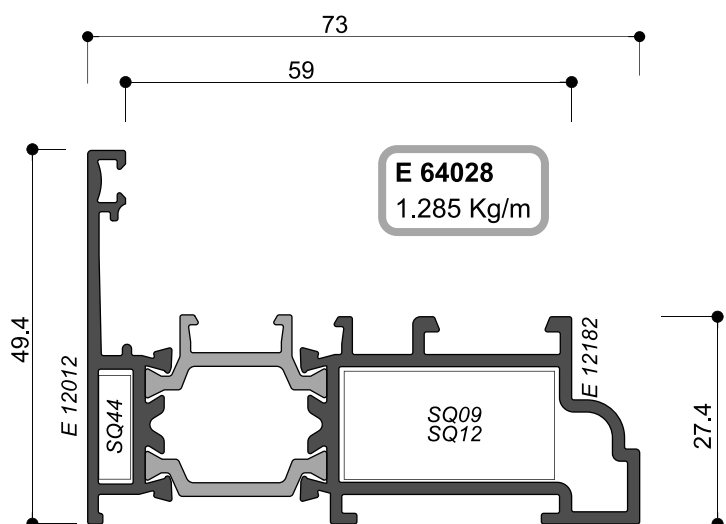
E 64042
1.345 Kg/m

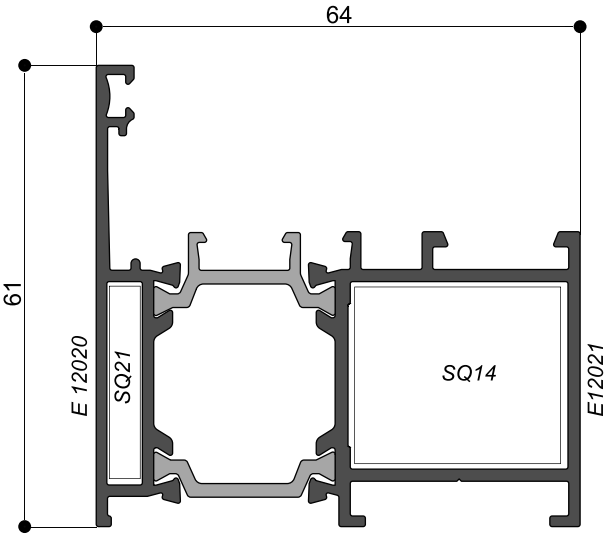


E 64043
1.466 Kg/m

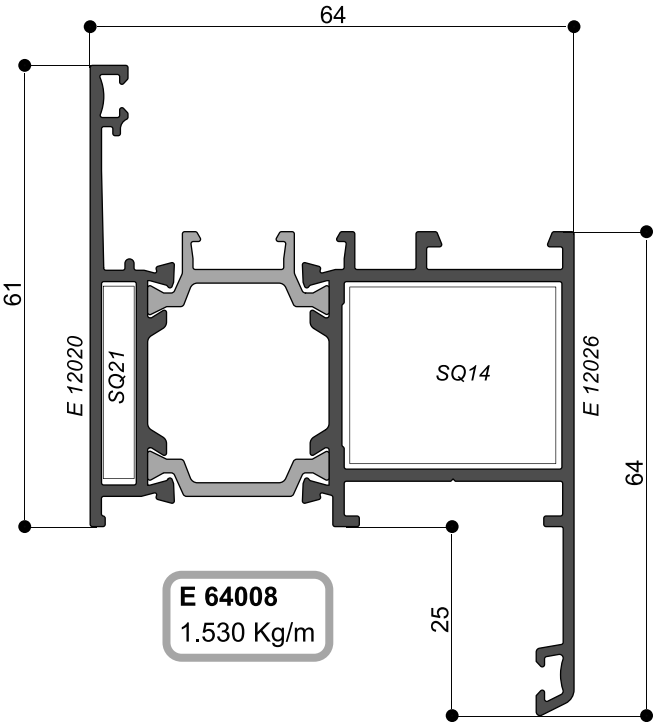




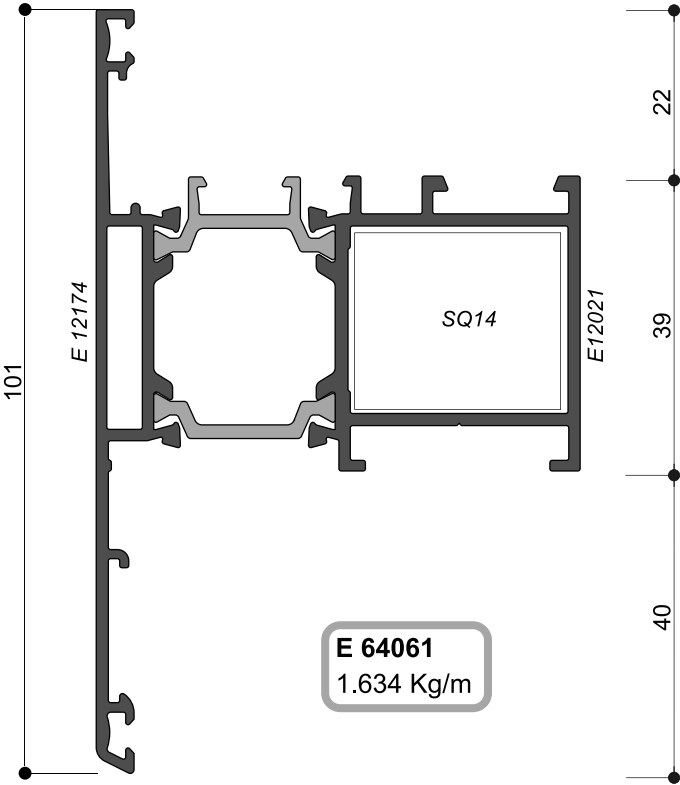




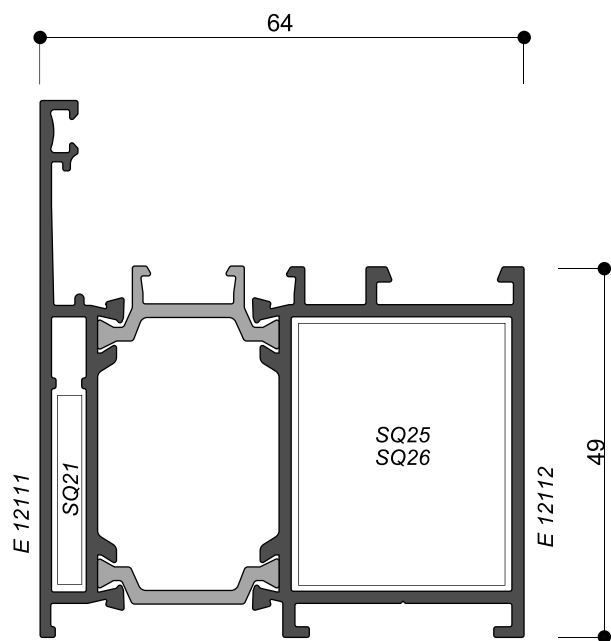
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1.405 Kg/m



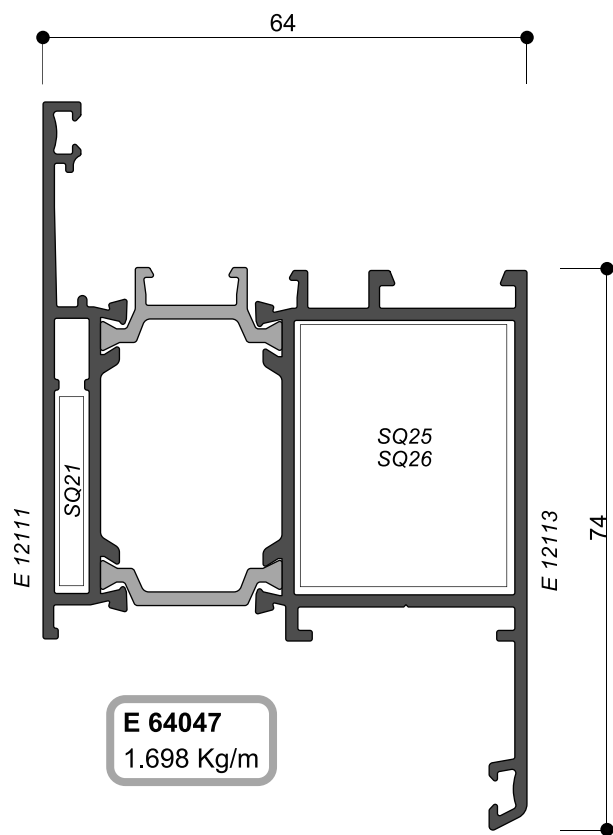
E 64008
1.530 Kg/m



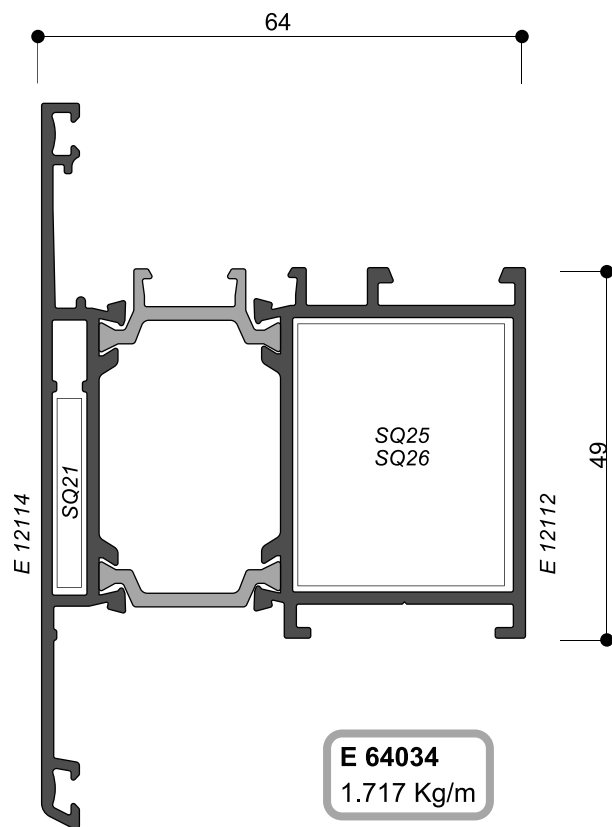
E 64061
1.634 Kg/m



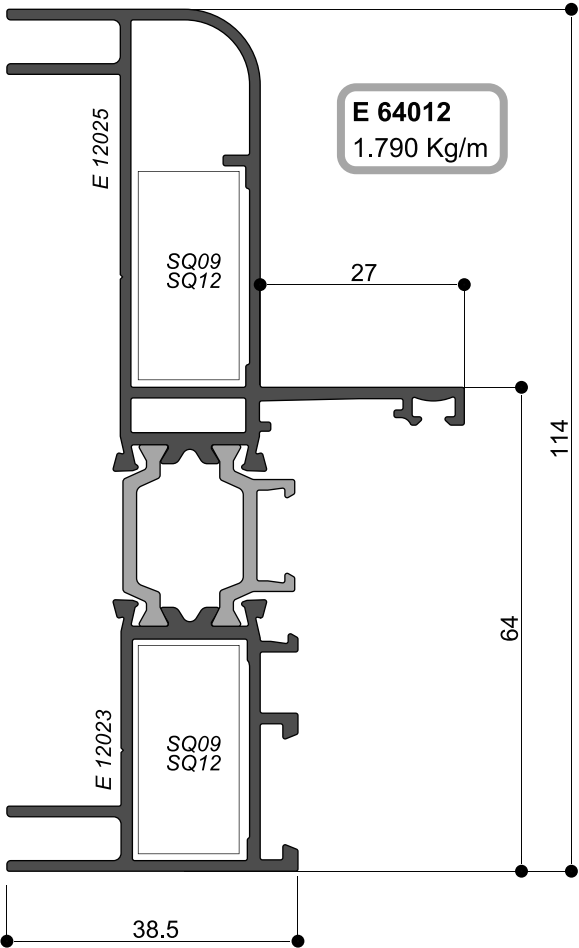
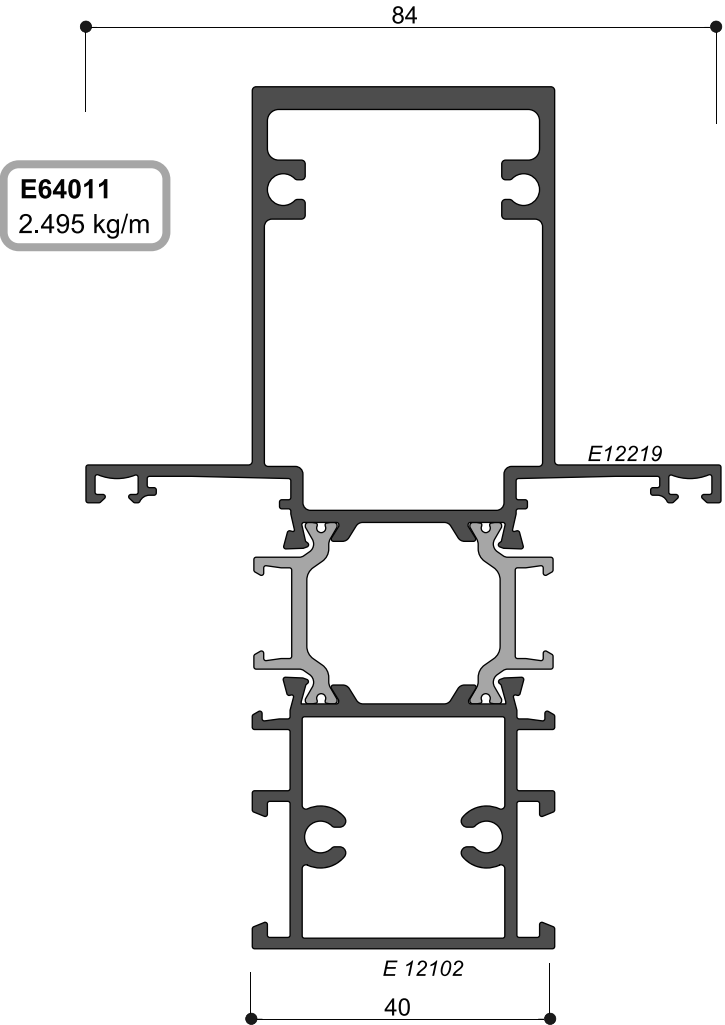
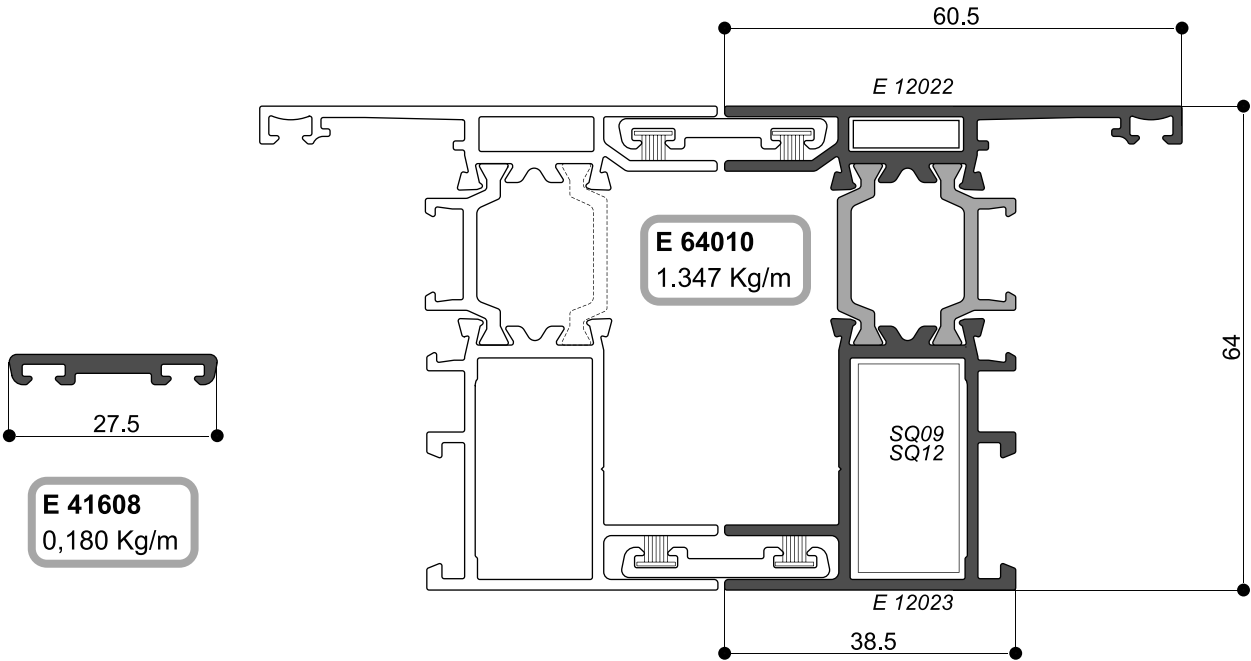
E 64046
1.563 Kg/m

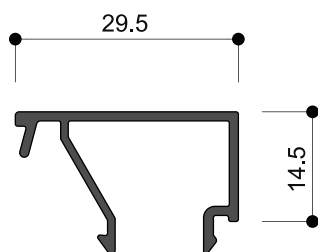


E 64047
1.698 Kg/m



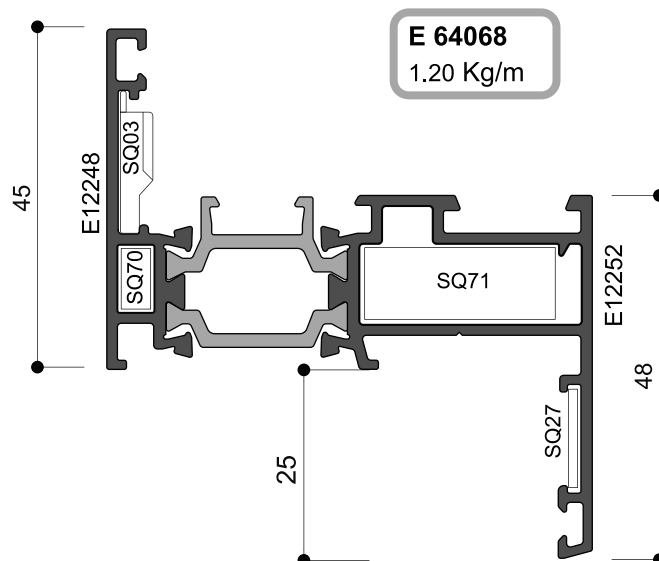
E 64034
1.717 Kg/m



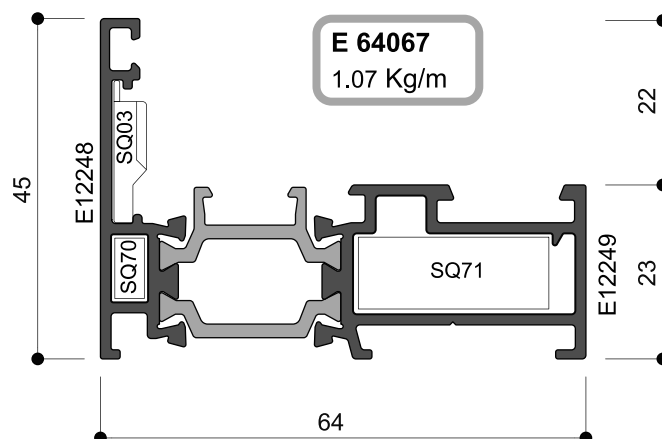


E 41724
0.25 Kg/m

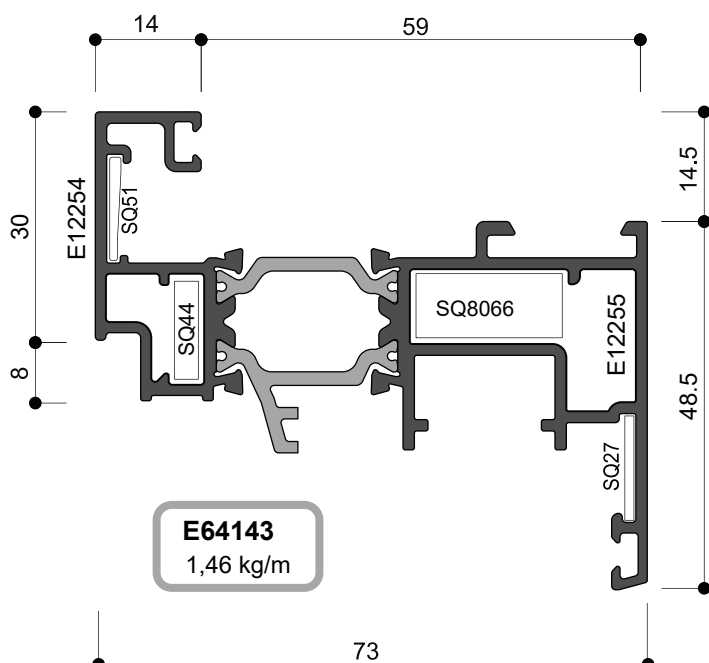
N.B.: SOLO PER ANTE
LINEA MINIMA - VEDERE
PAGINE SEZIONI PER
TABELLA VETRI



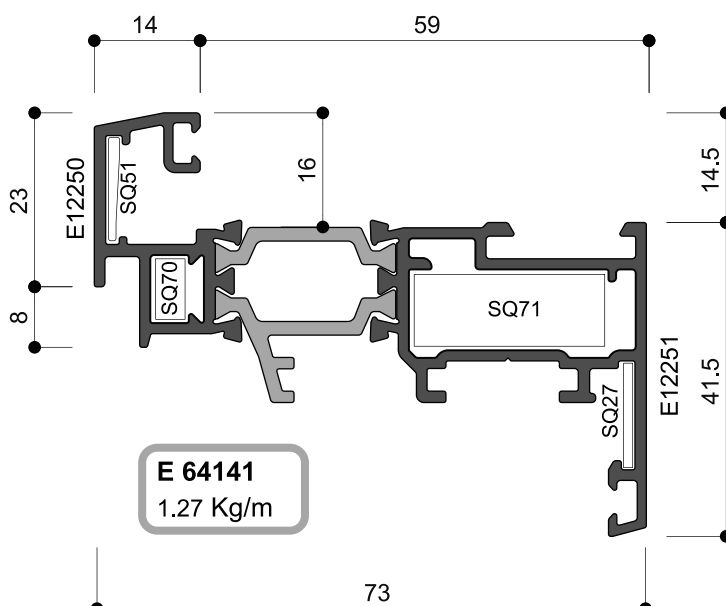
E 64068
1.20 Kg/m



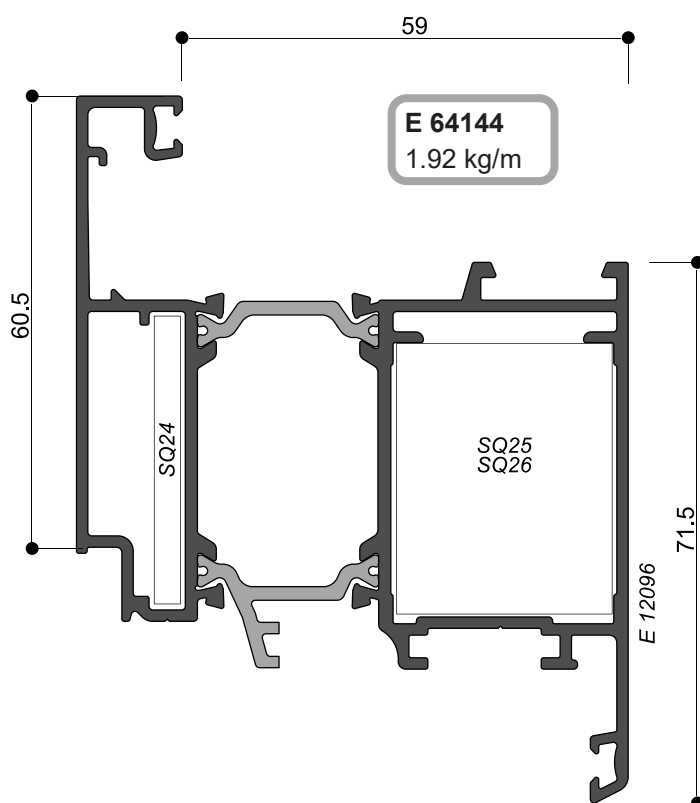
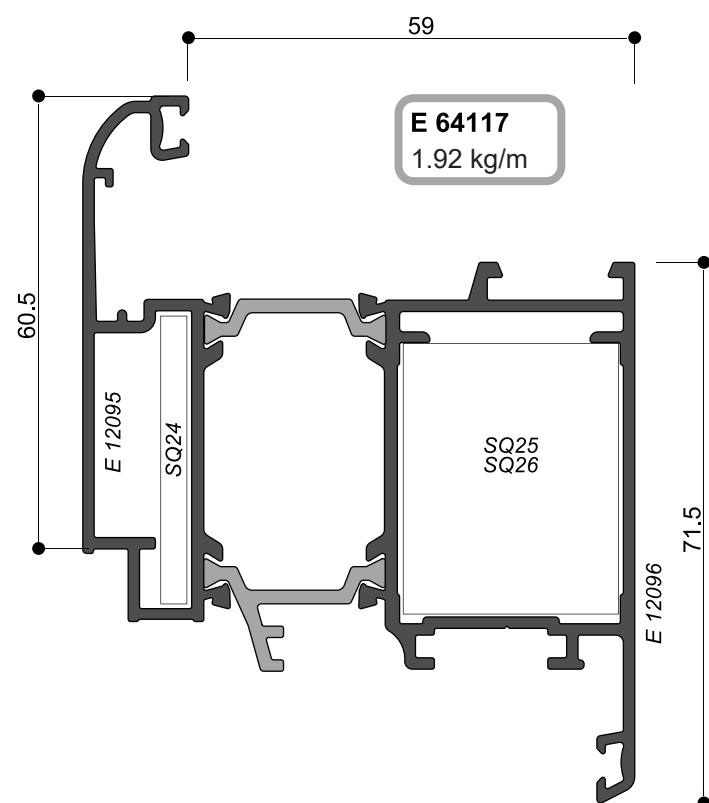
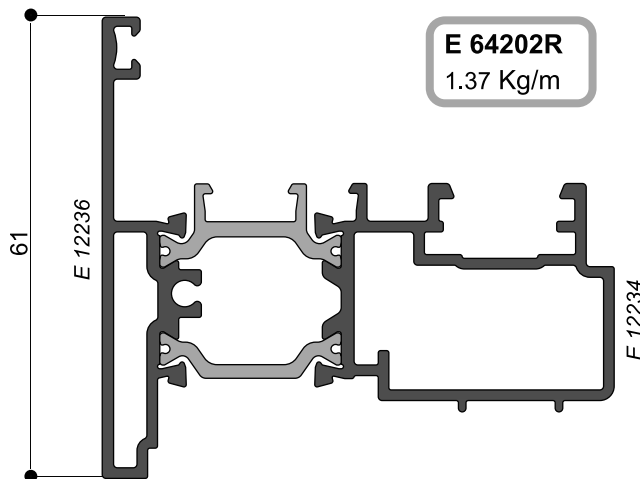
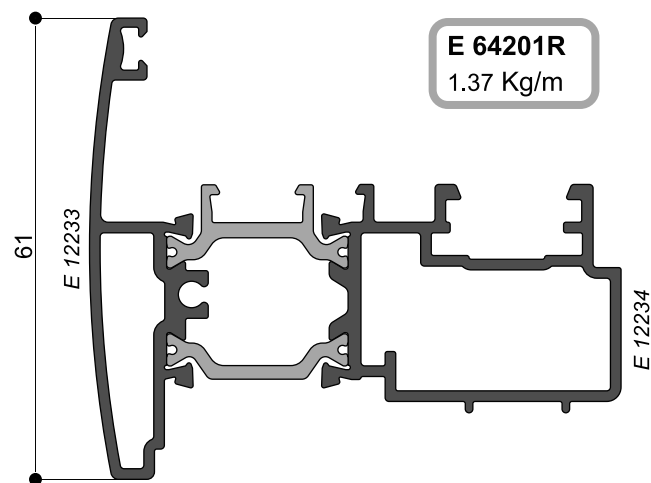
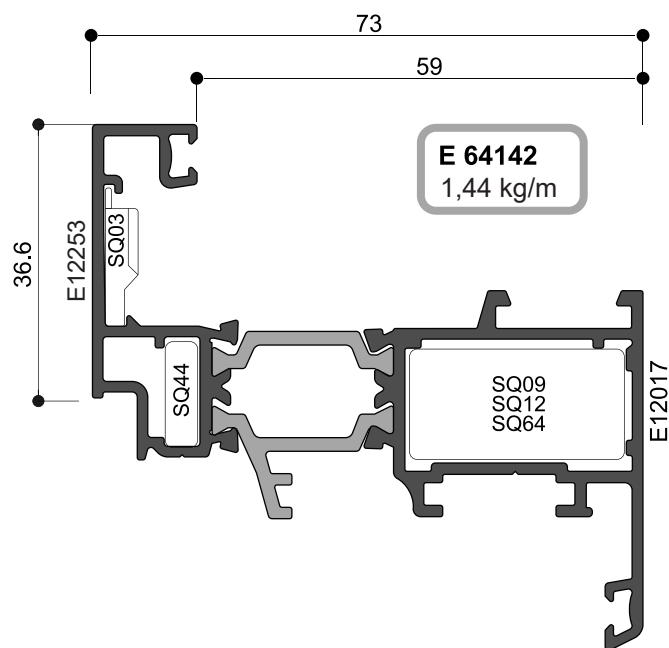
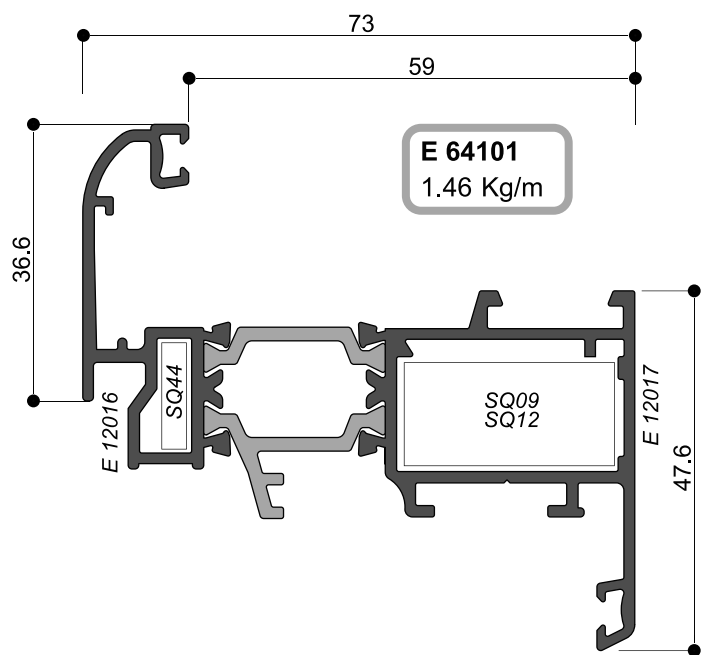
E 64067
1.07 Kg/m

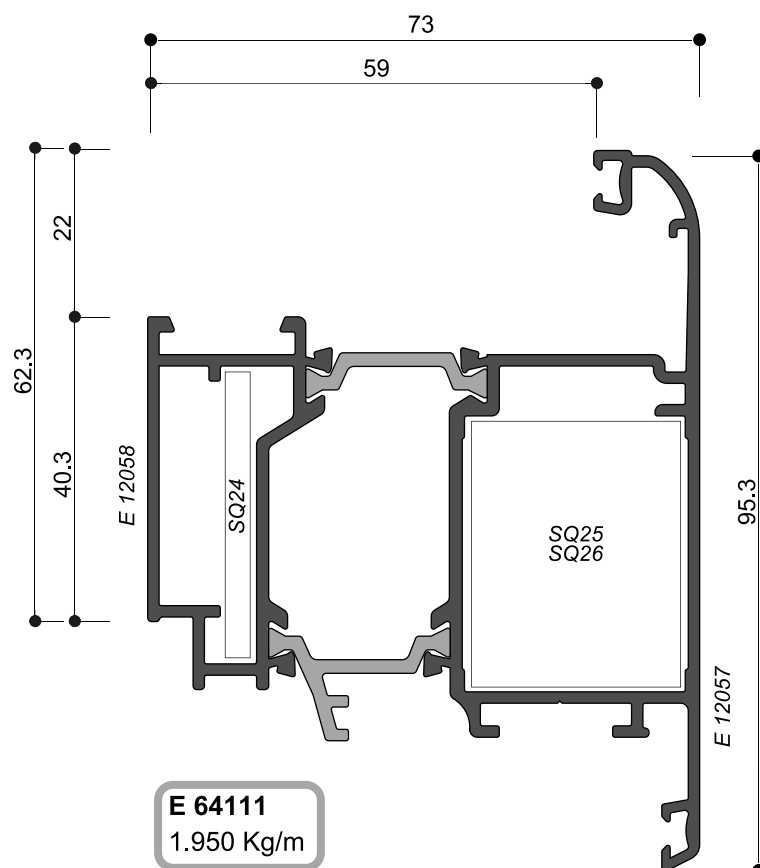
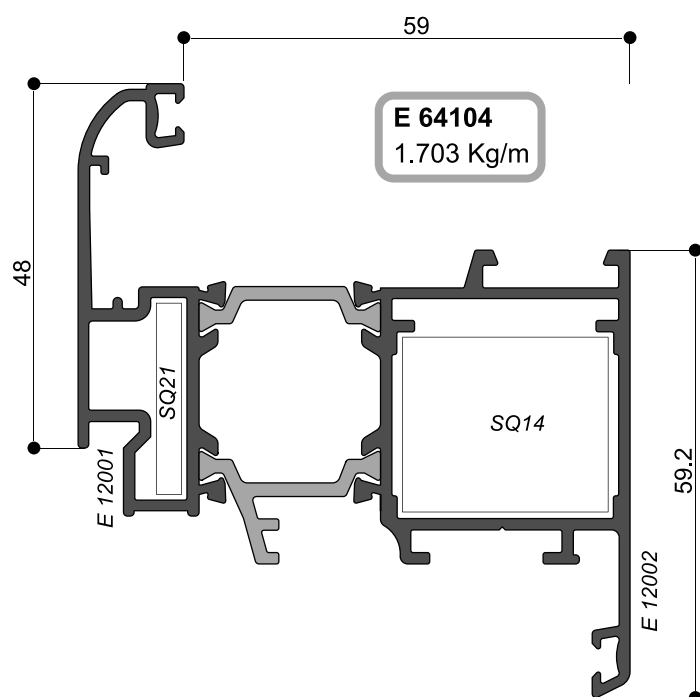
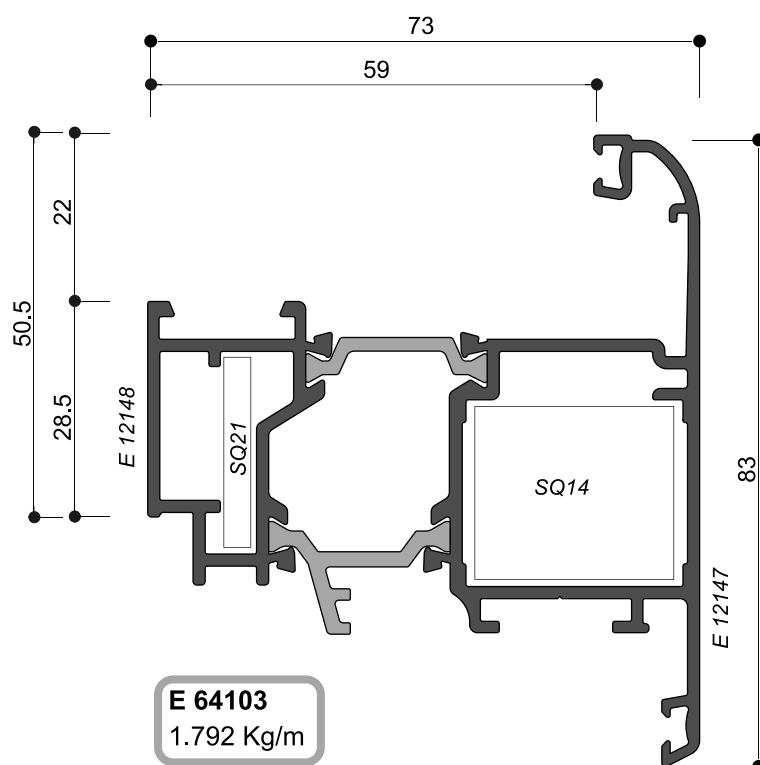
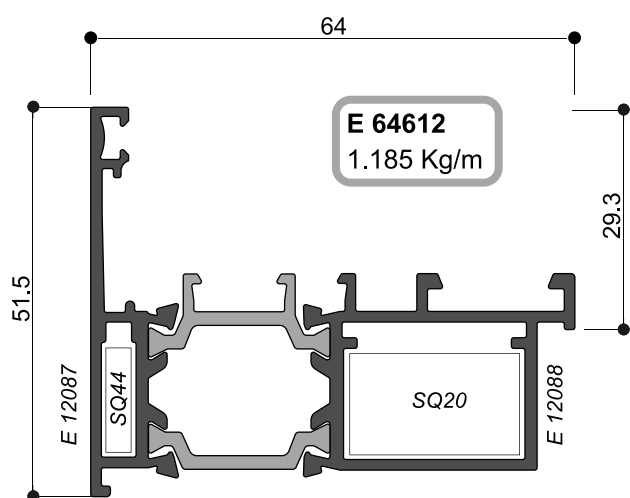


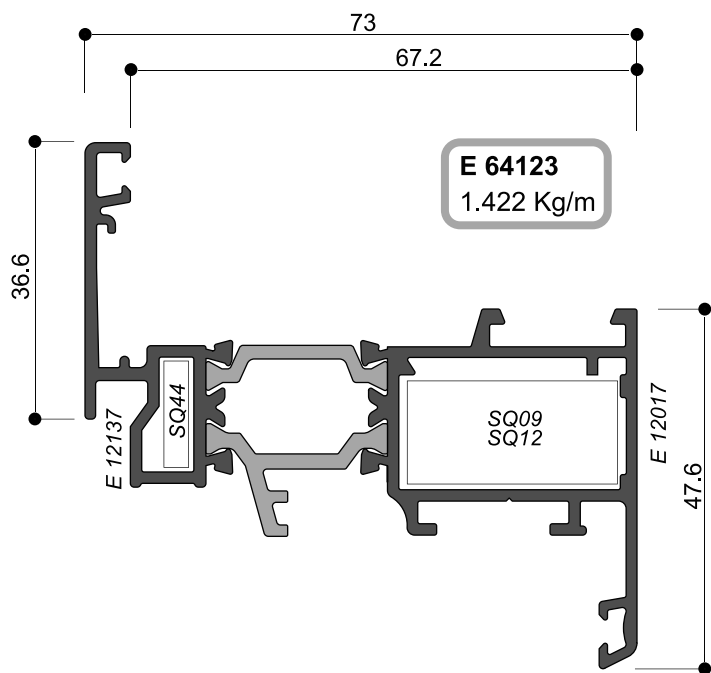
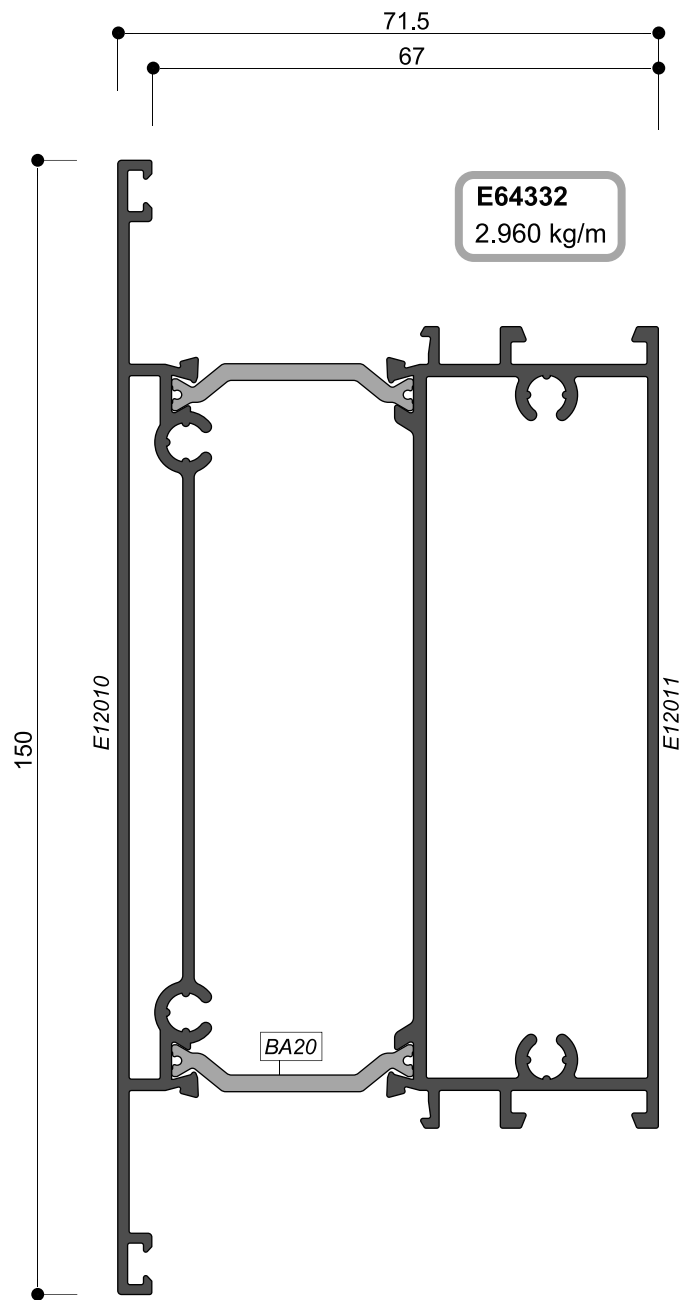
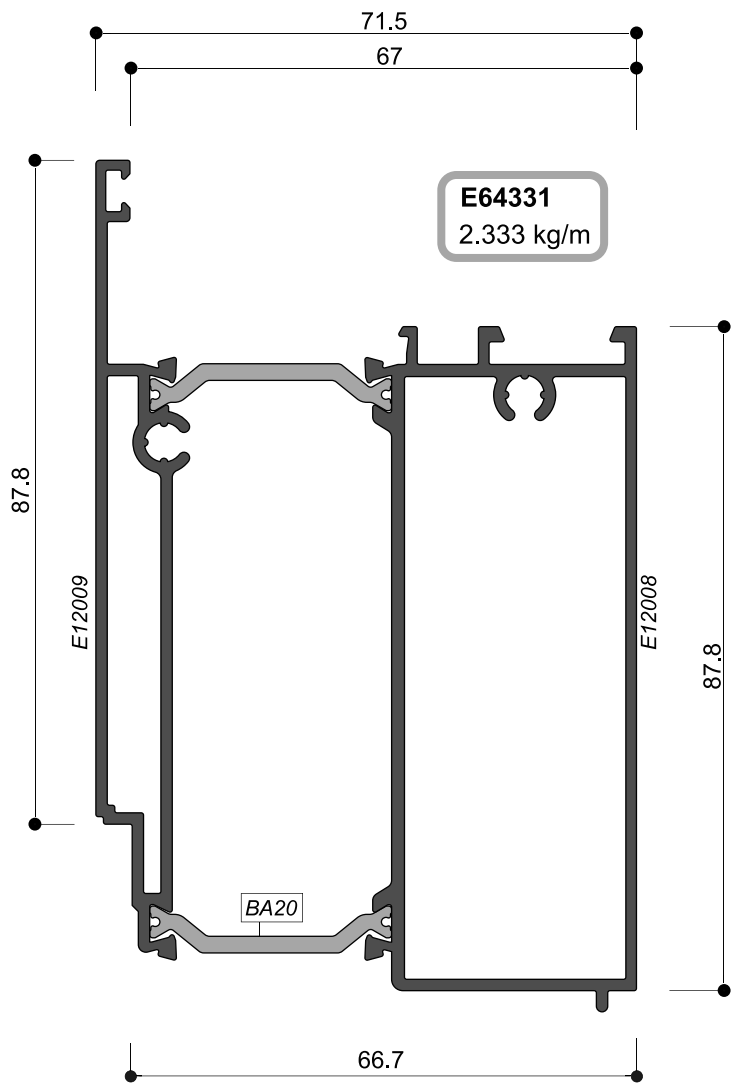
E64143
1,46 kg/m

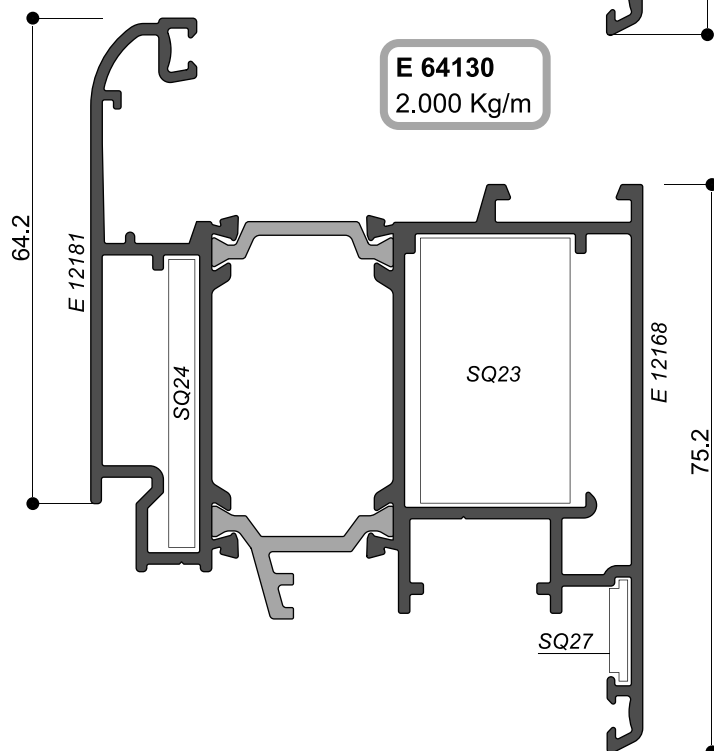
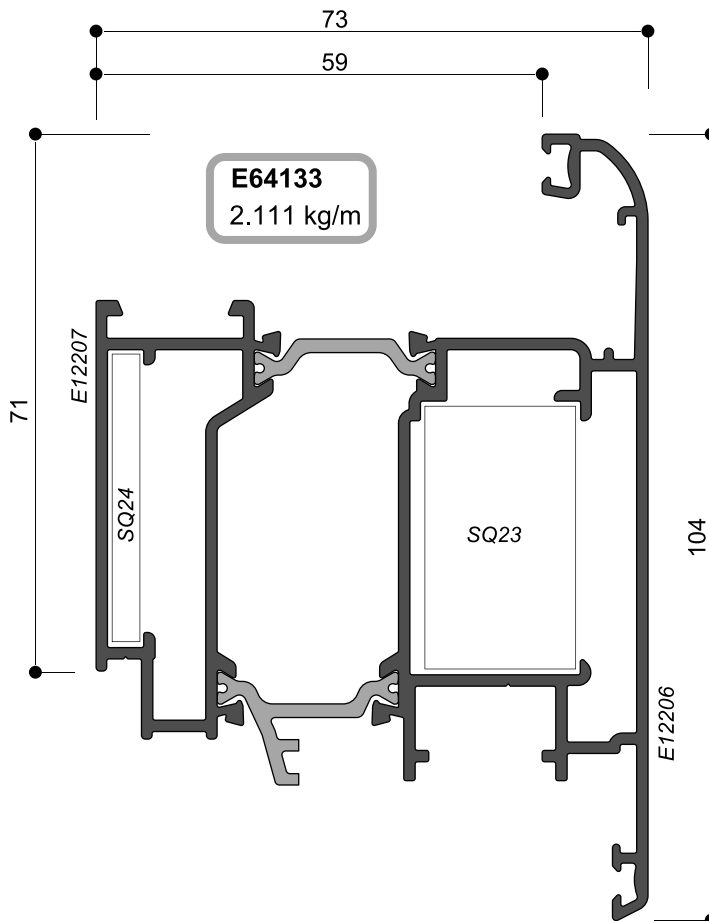
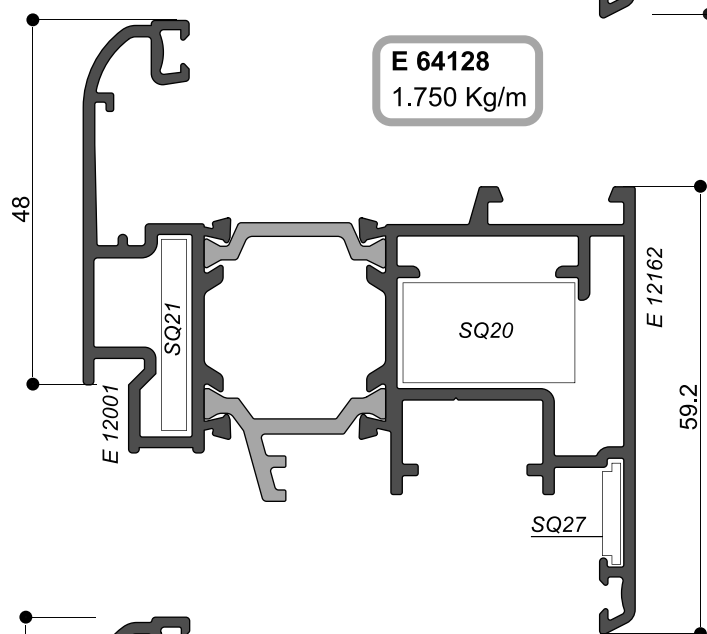
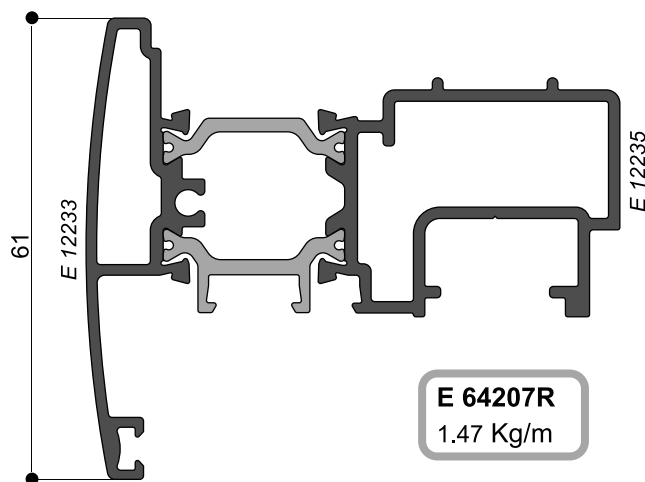
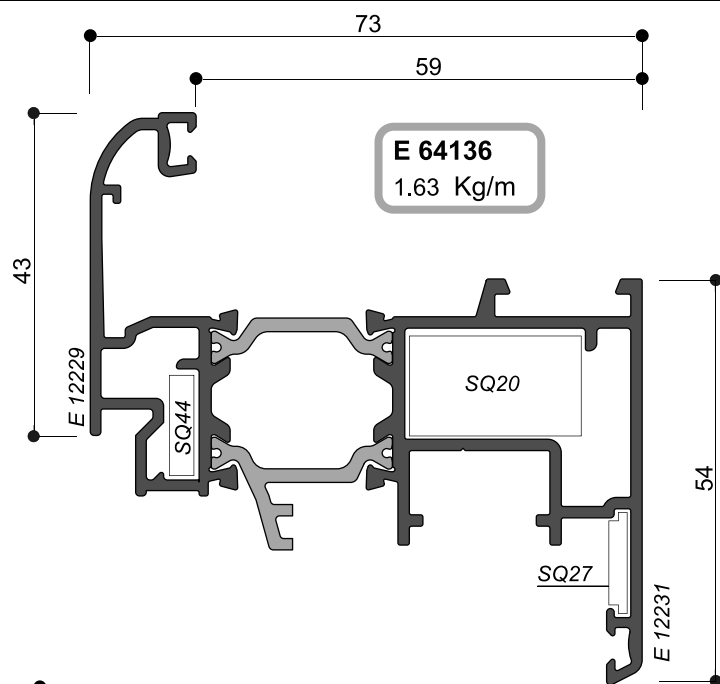


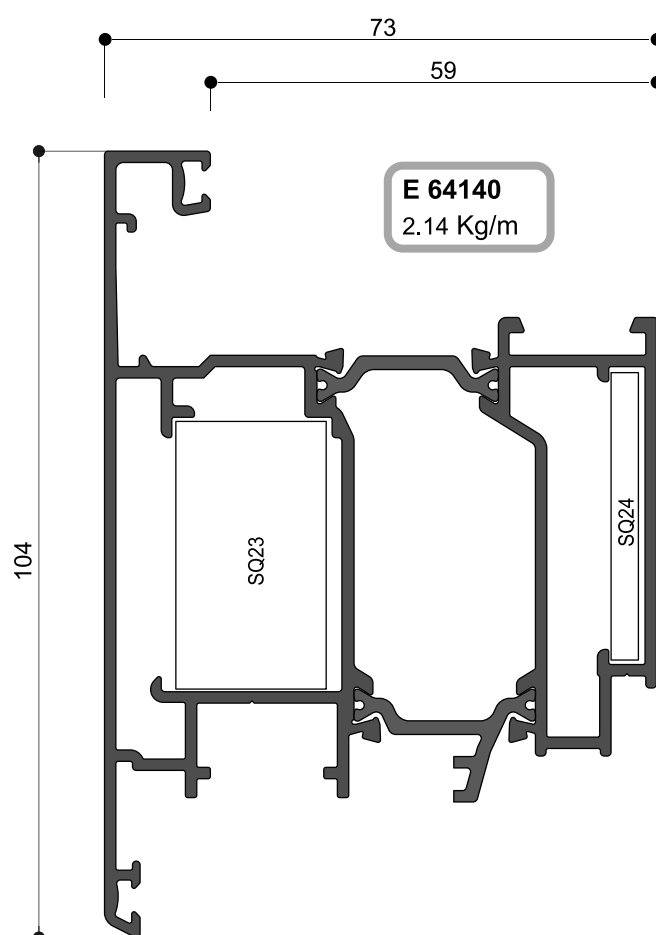
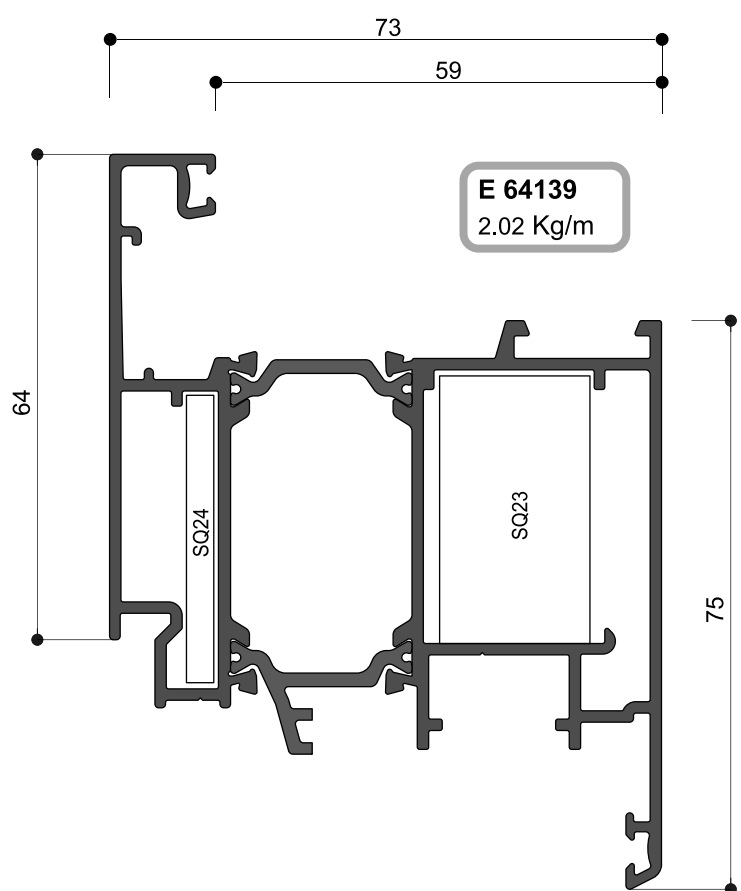
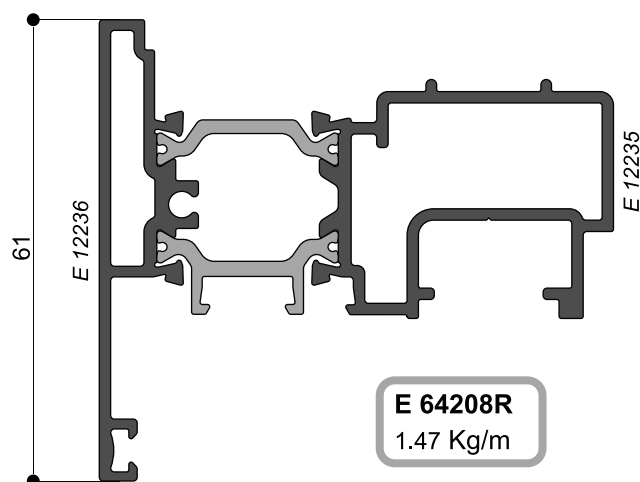
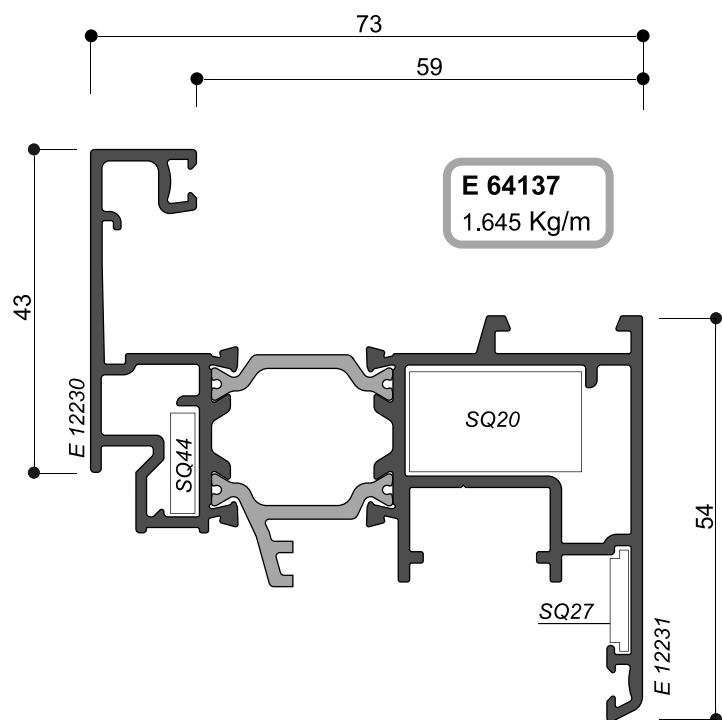
E 64141
1.27 Kg/m

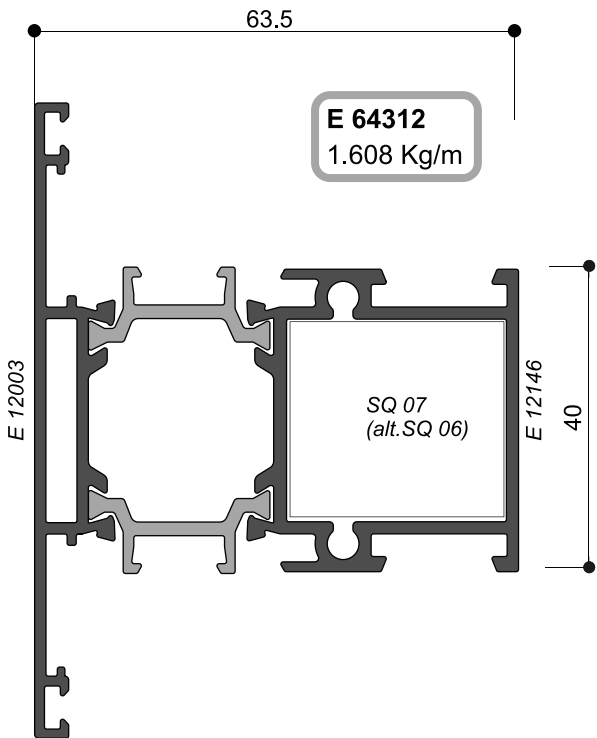
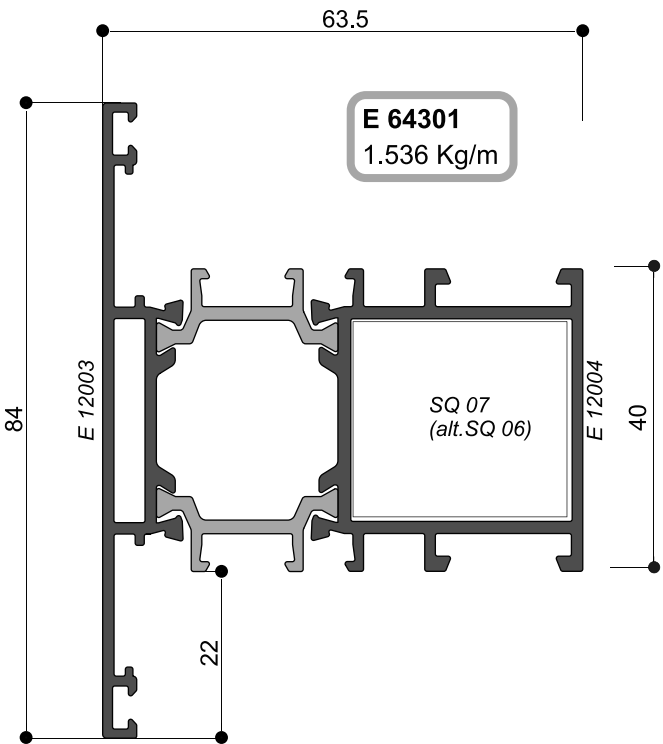
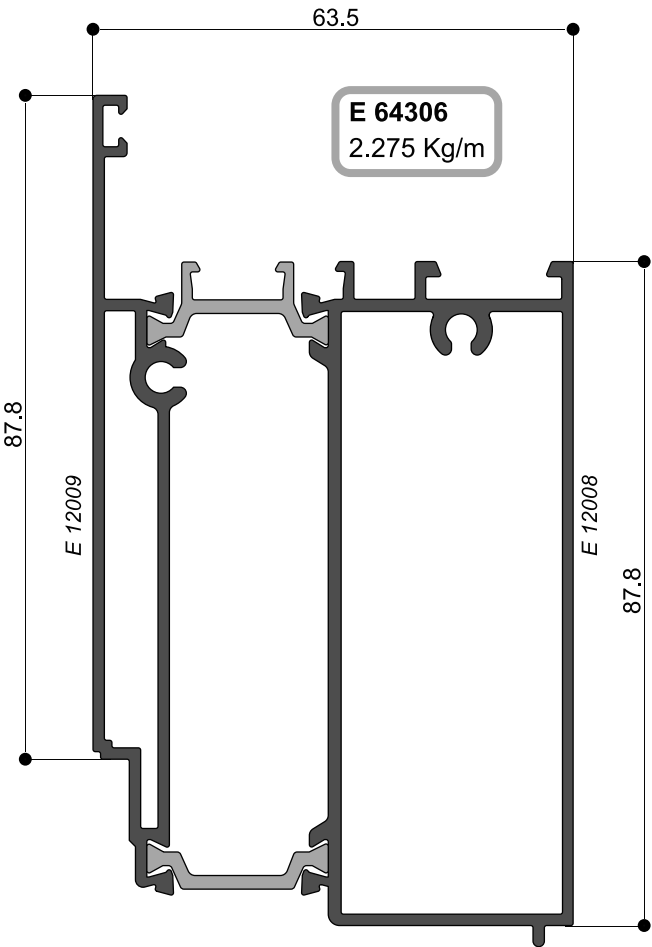
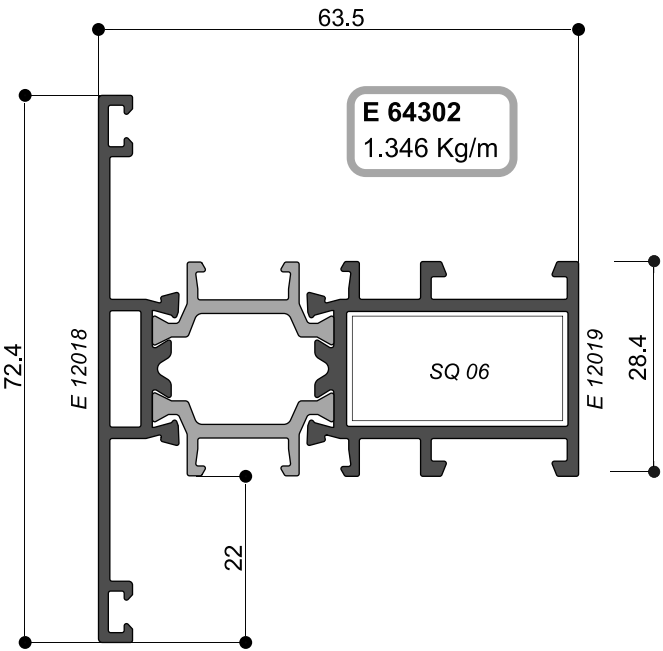


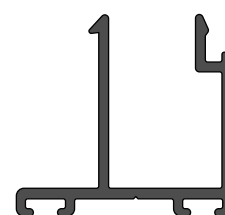
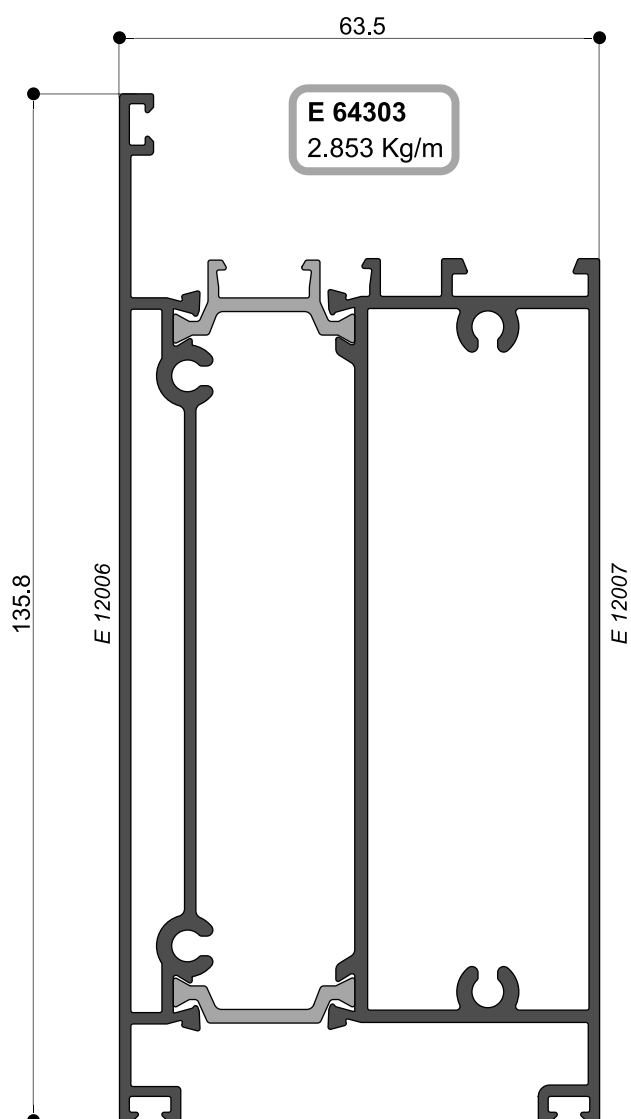
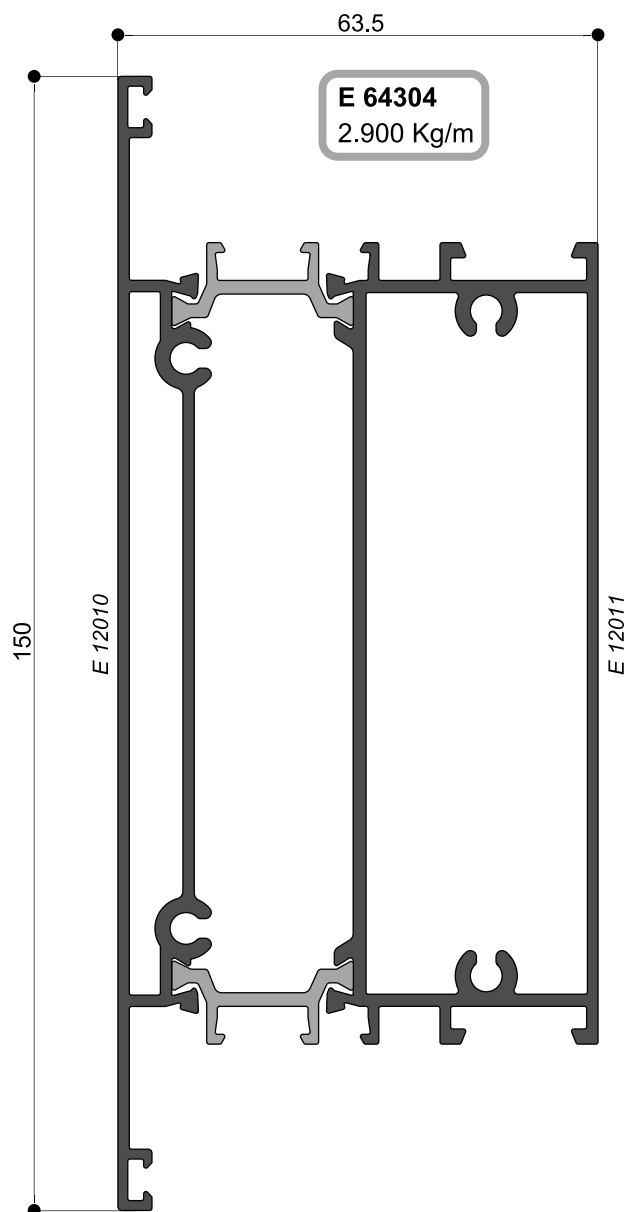
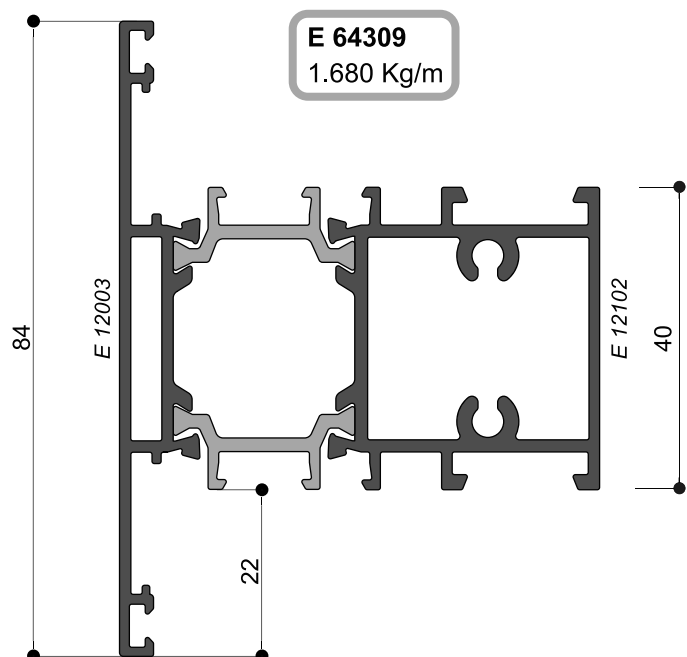


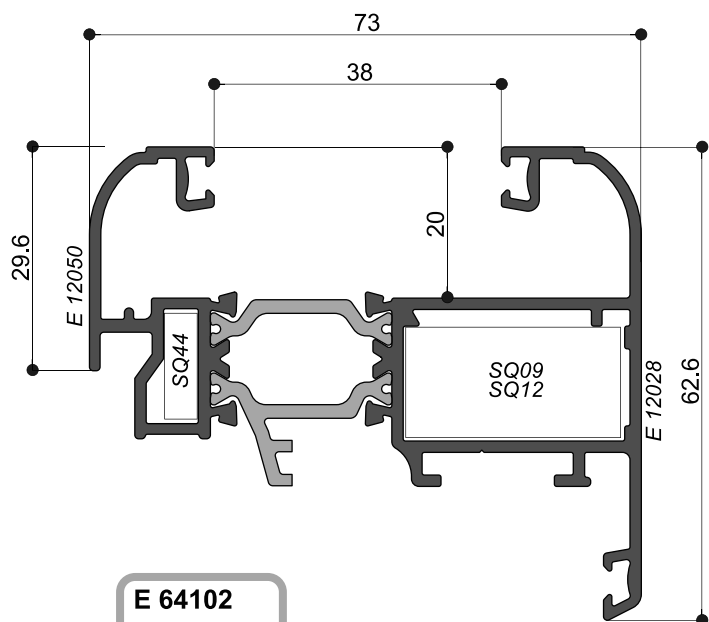




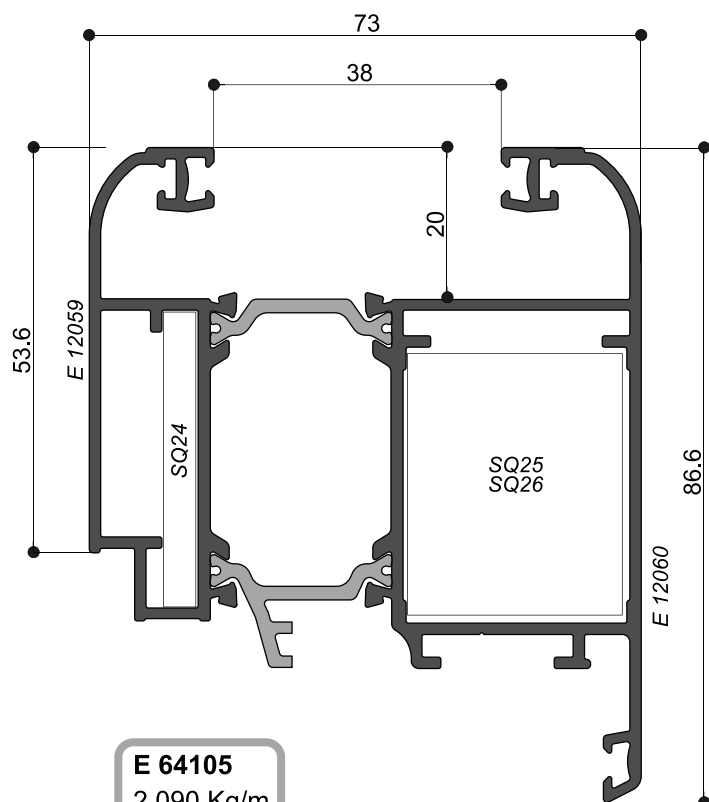




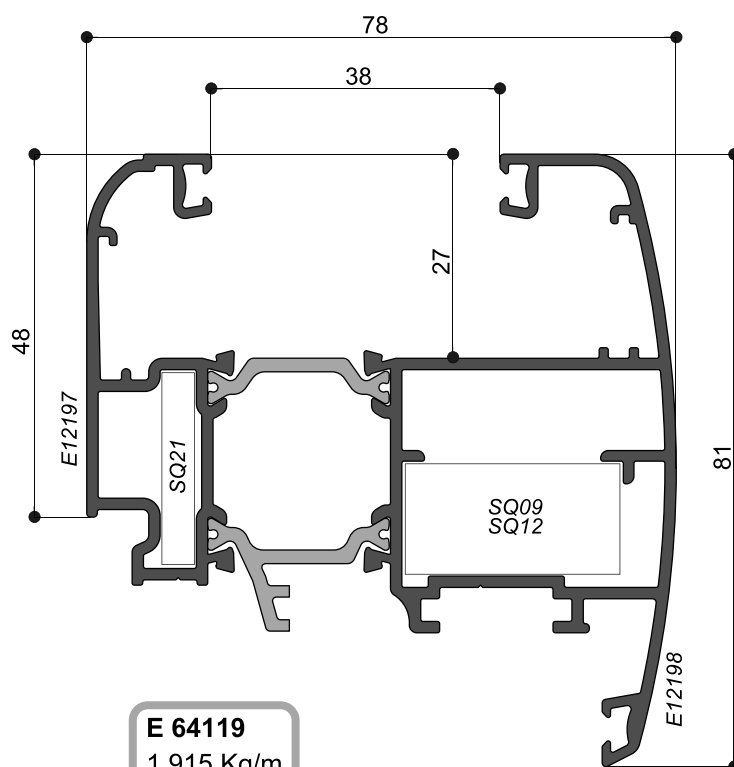




E 64102
1.535 Kg/m

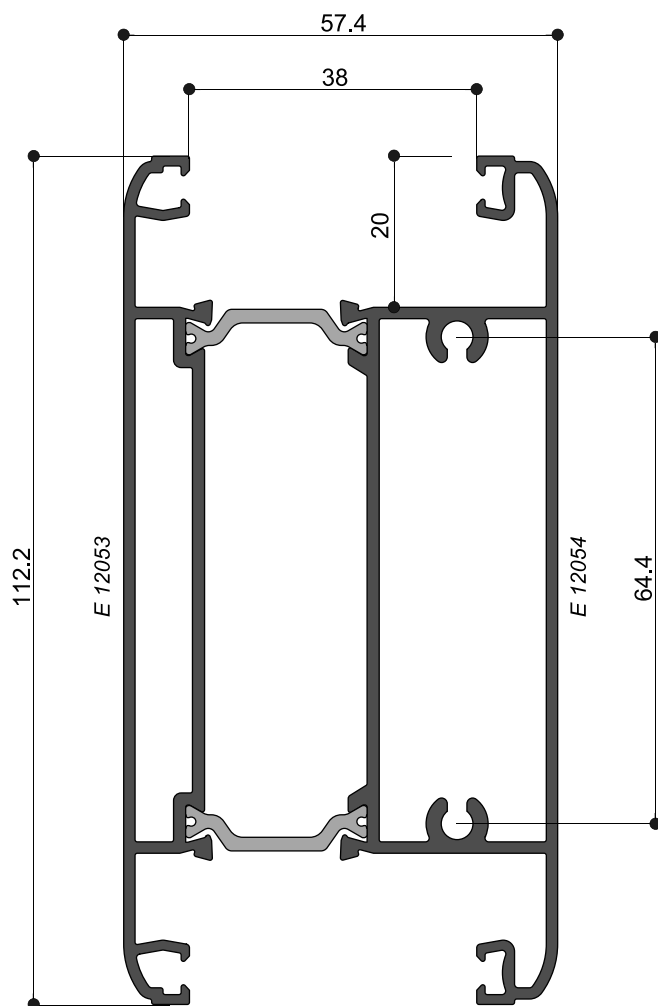


E 64105
2.090 Kg/m

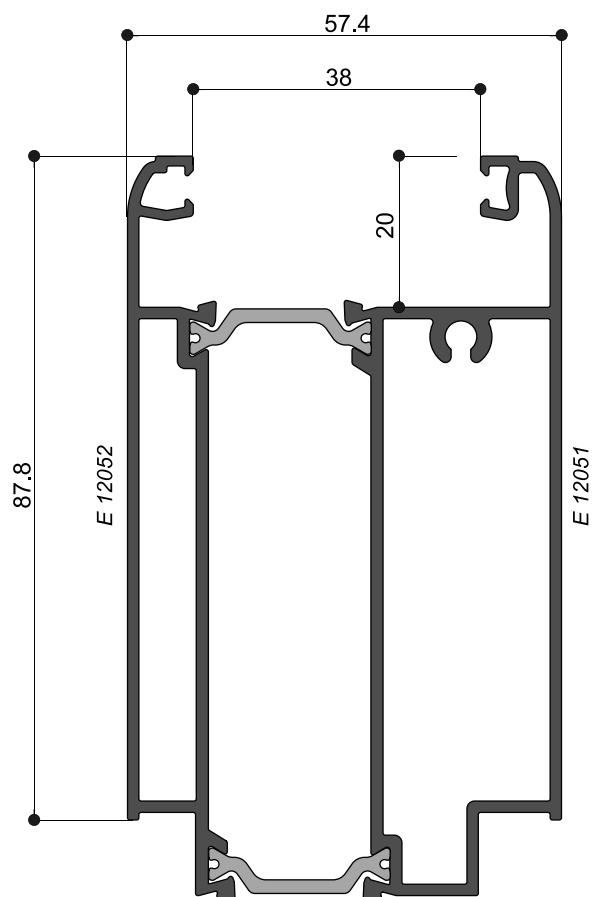


E 64119
1.915 Kg/m

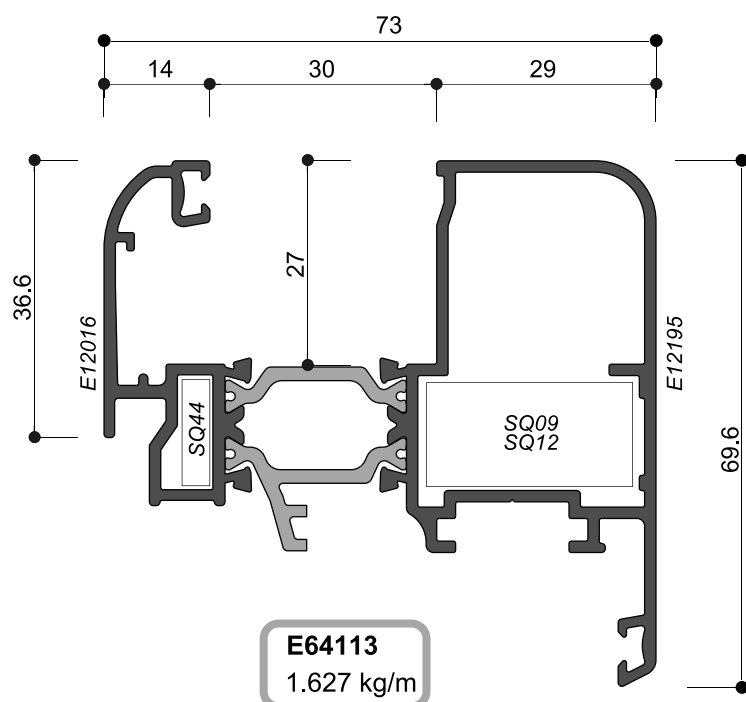
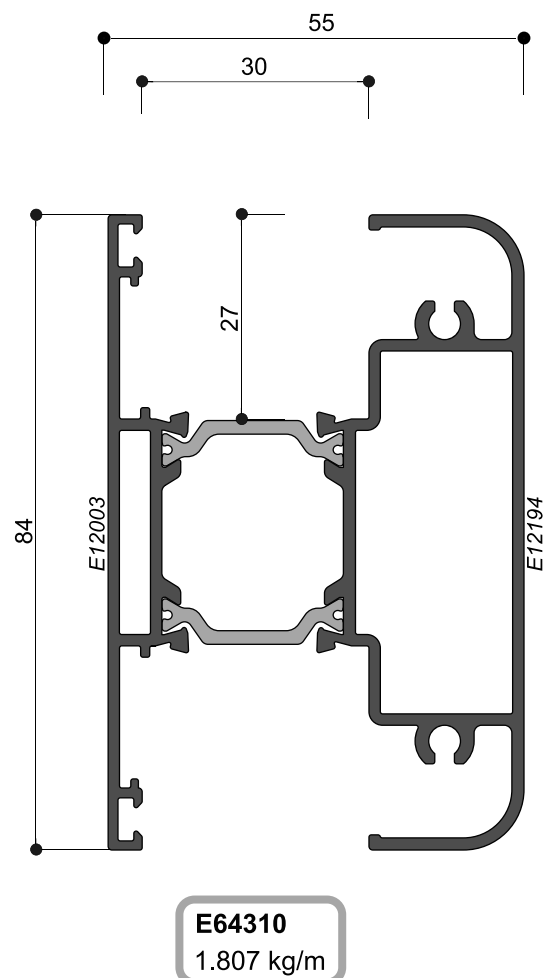
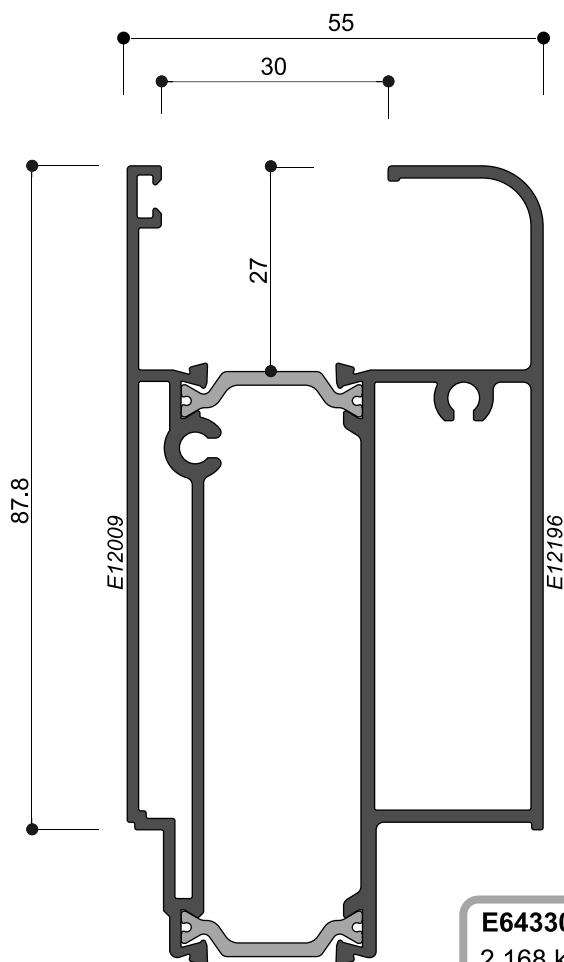
PER ANTE E64102-E64105-E64119

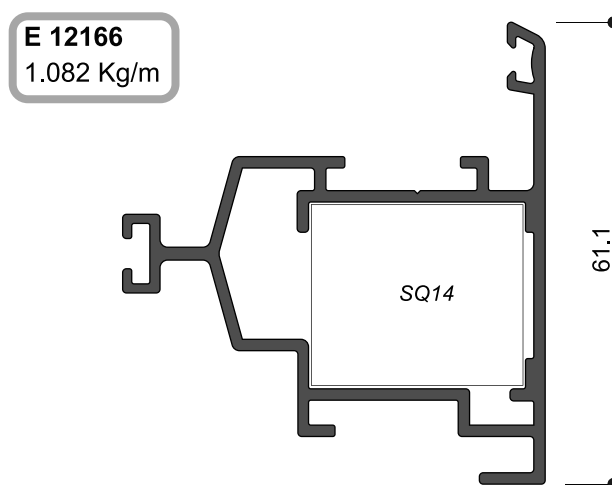
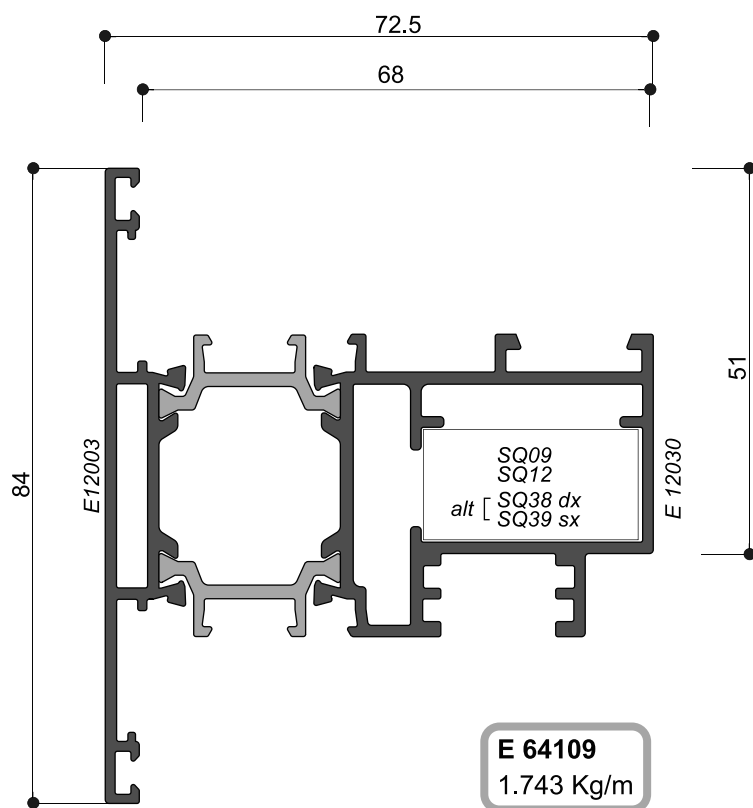


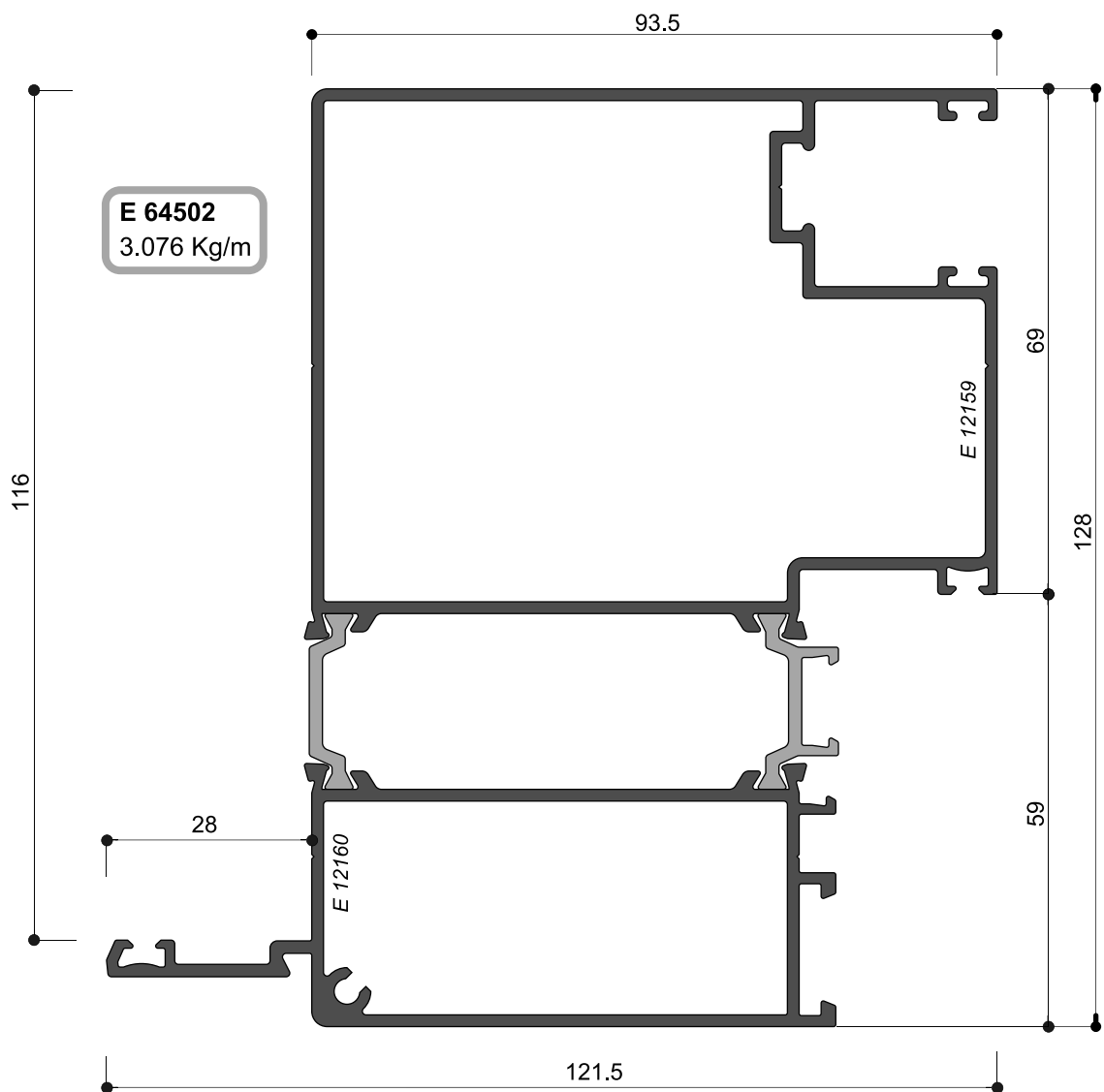
E 64311
2.41 Kg/m



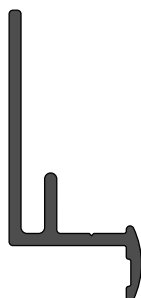
E 64305
2.12 Kg/m





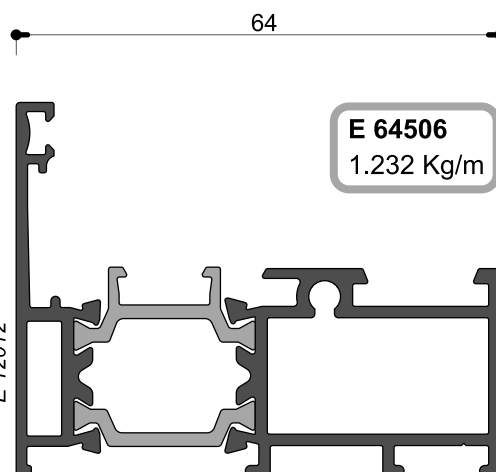
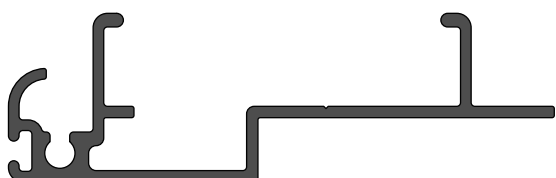


E 41503
0.170 Kg/m

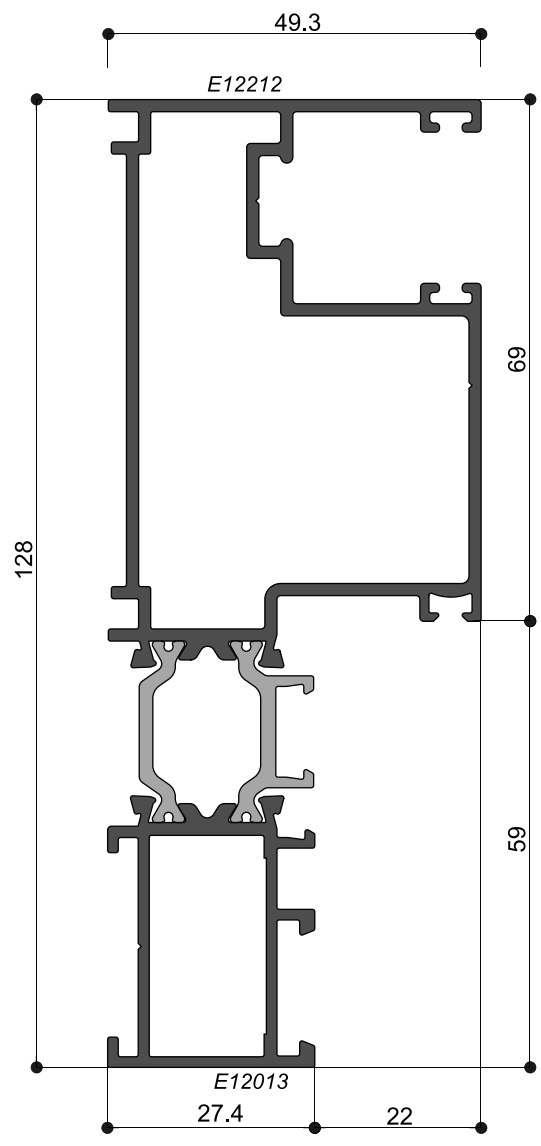


E 41515
0.265 Kg/m

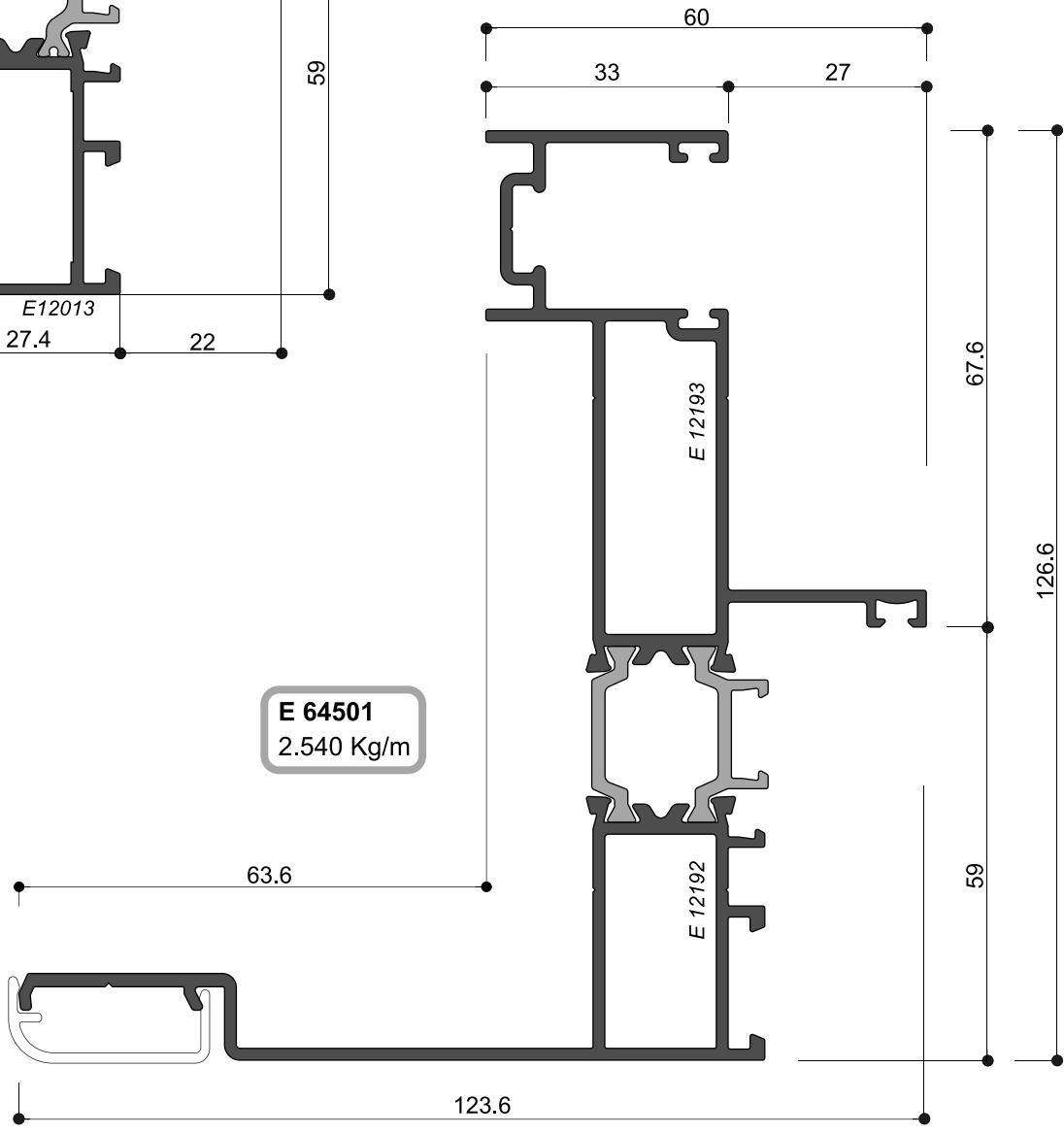
E 41507
0.600 Kg/m



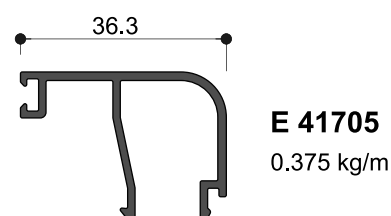
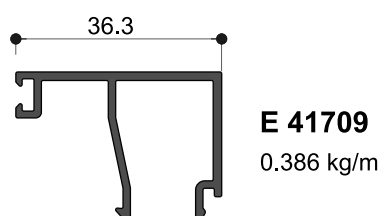
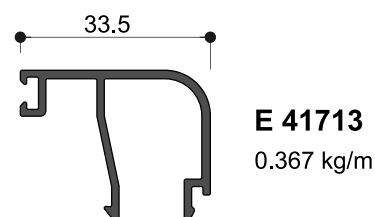
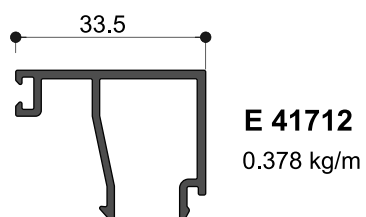
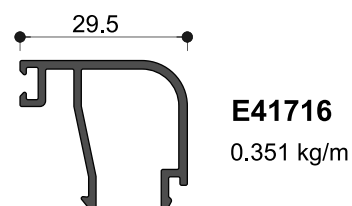
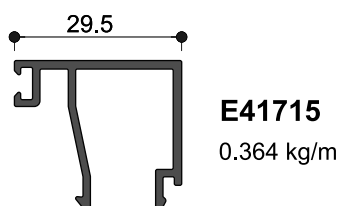
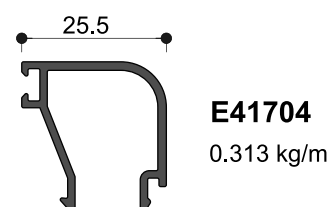
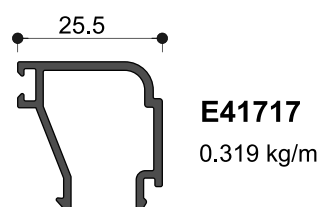
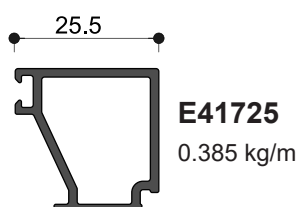
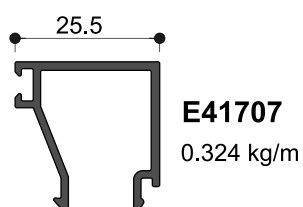
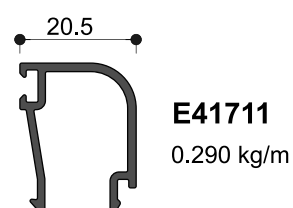
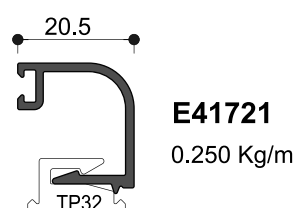
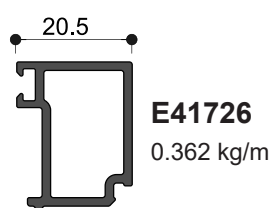
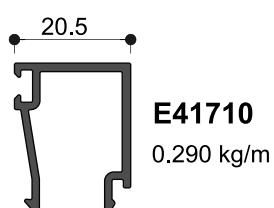
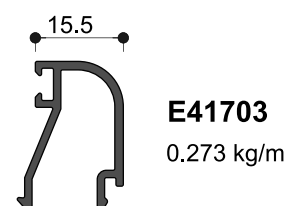
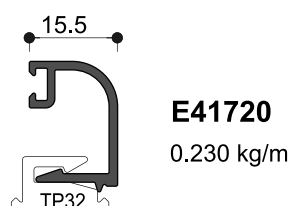
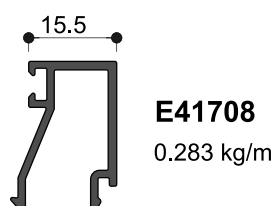
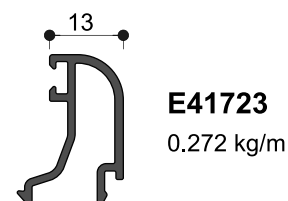
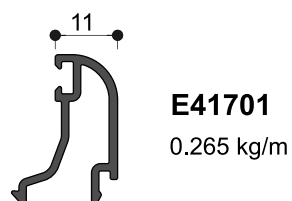
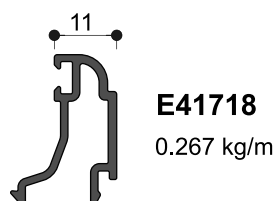
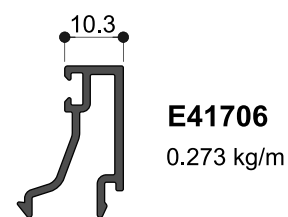
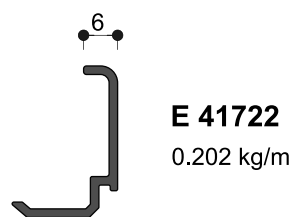
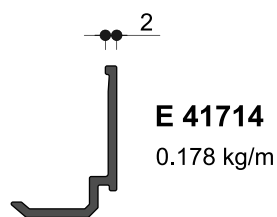
E 64506
1.232 Kg/m

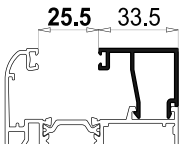
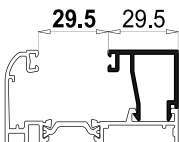
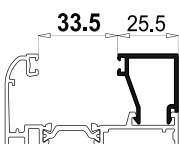
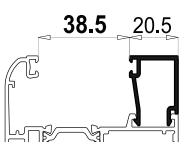
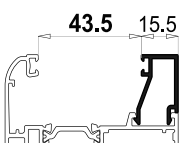
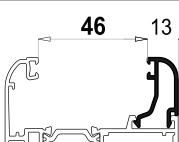
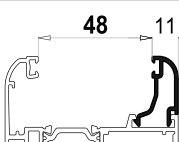
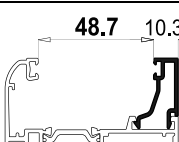
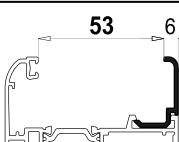
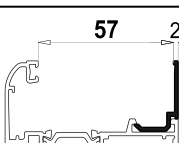


E64503
2.114 kg/m

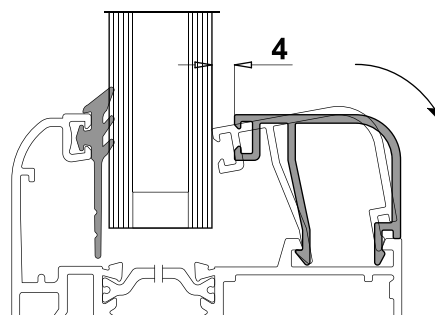


E 64501
2.540 Kg/m



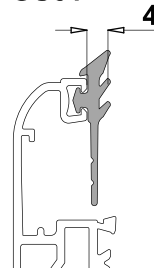
PROFILI FERMAVETRO	SPAZIO VETRO
  E41712 E41713	
  E41715 E41716	
    E41717 E41725 E41707 E41704	
    E41721 E41726 E41710 E41711	
   E41720 E41708 E41703	
 E41723	
  E41718 E41701	
 E41706	
 E41722	
 E41714	

Spazio per assemblaggio a scatto (rotazione)

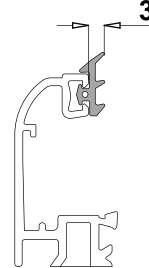


Dimensioni guarnizioni esterne vetro

GU51

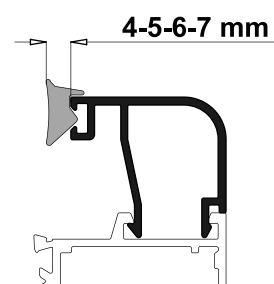


GU06

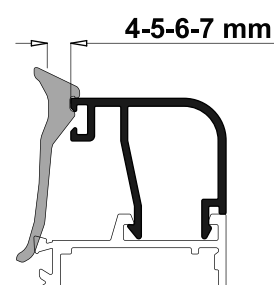


Dimensioni guarnizioni interne vetro

D

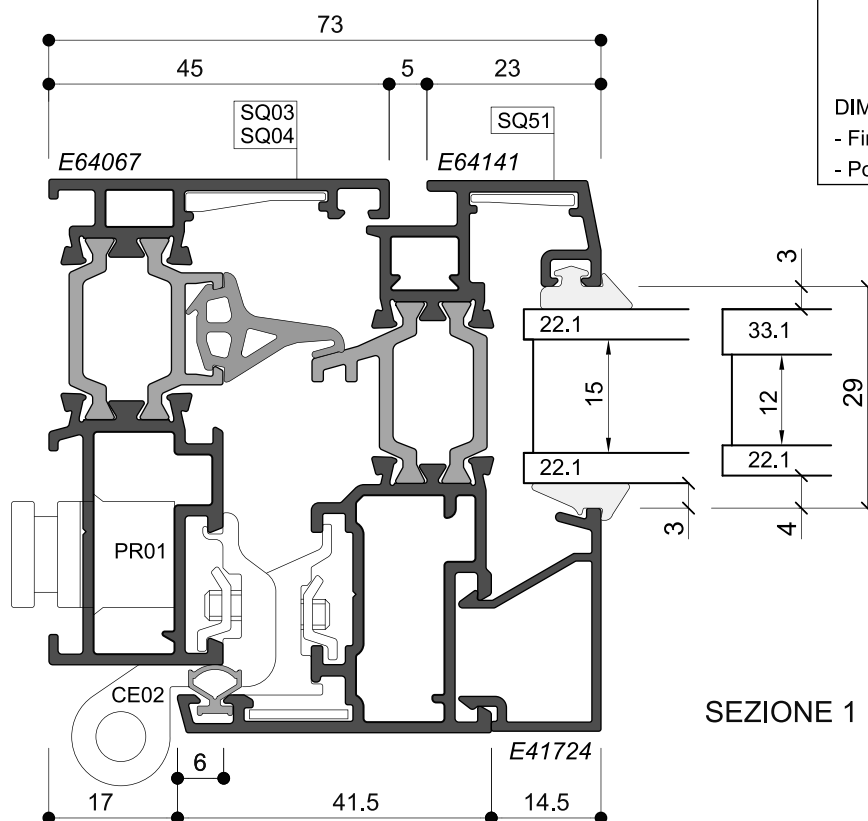
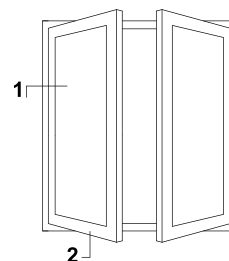
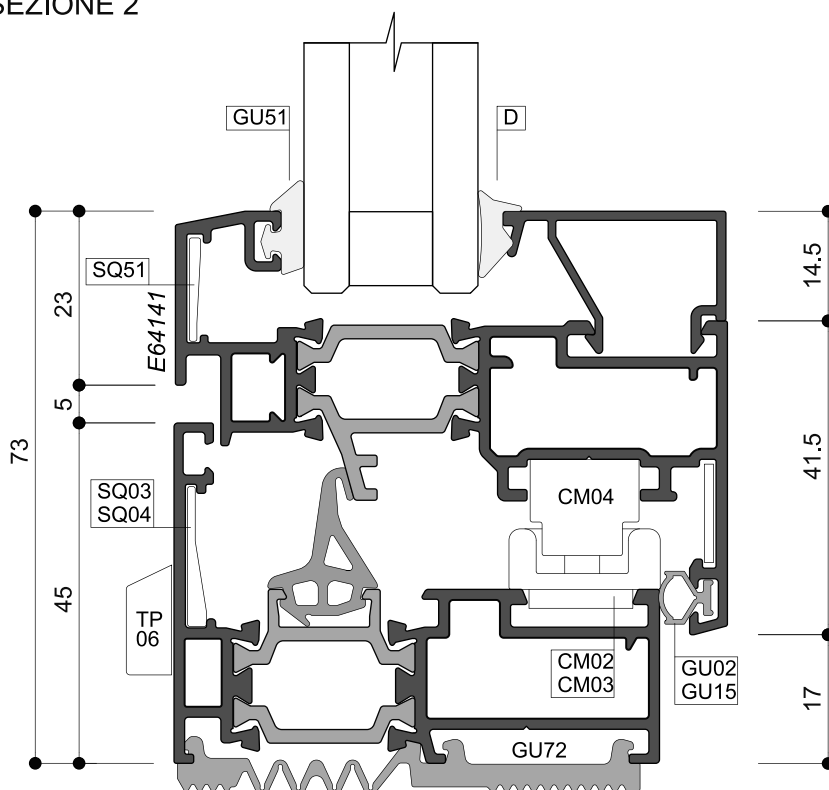


DL

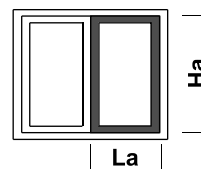


ATTENZIONE: per l'anta E64123 aggiungere 8 mm per spazio vetro (corrisponde a schemi anta E76101)

SEZIONE 2



SEZIONE 1



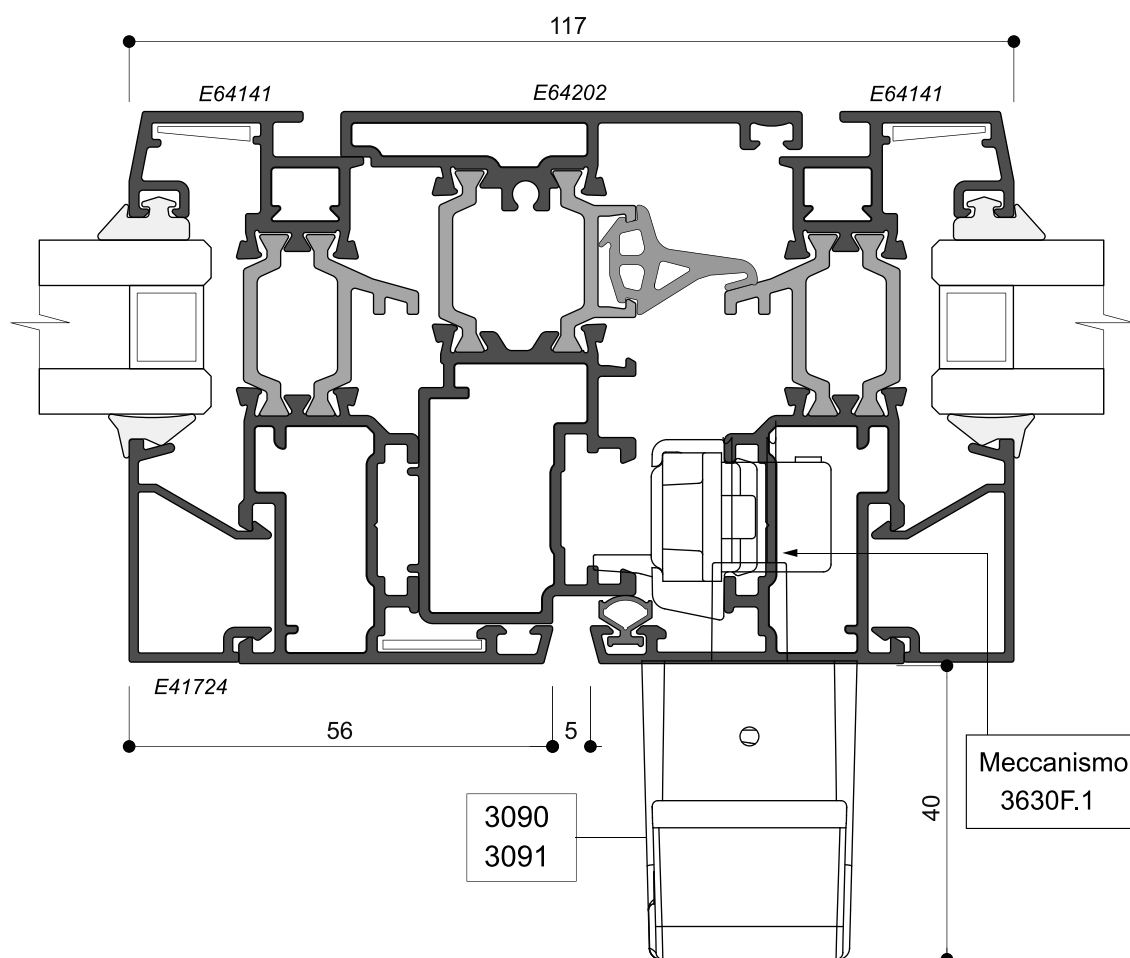
DIMENSIONI MAX ANTA (consigliate)

- Finestra = La 600 x Ha 1600 mm / 40 kg
- Porta-Finestra = La 500 x Ha 2200 mm / 45 kg

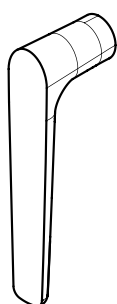
SEZIONE CENTRALE

SOLUZIONE CON MARTELLINA MINIMAL DESIGN

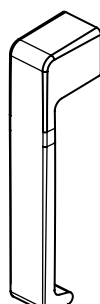
(alternativa a soluzione con cremonese standard)



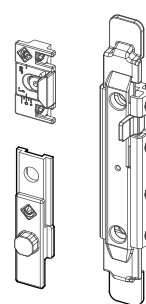
ART. 3091



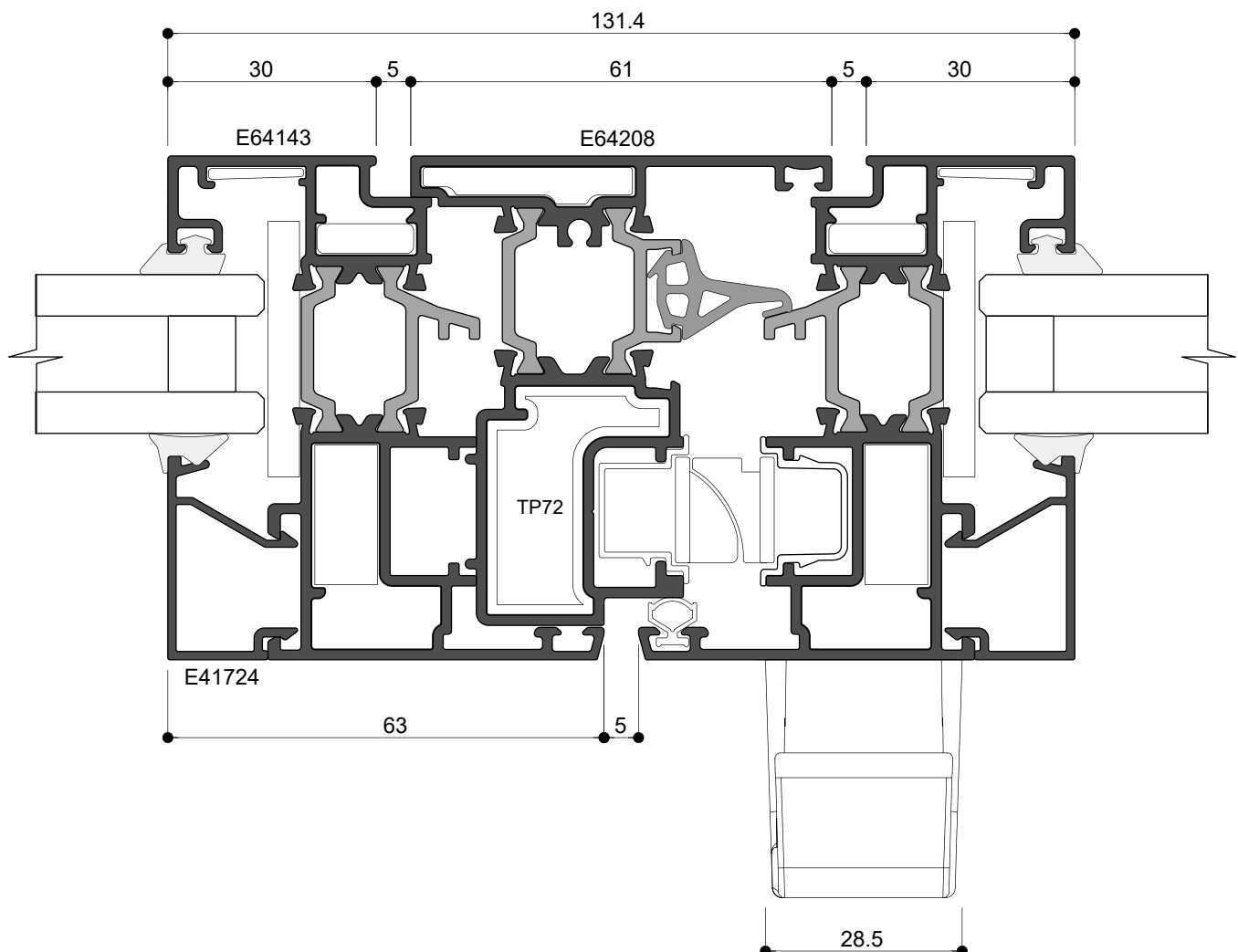
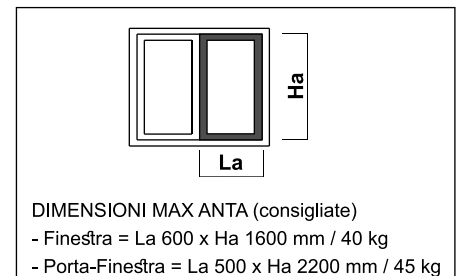
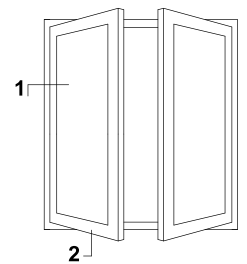
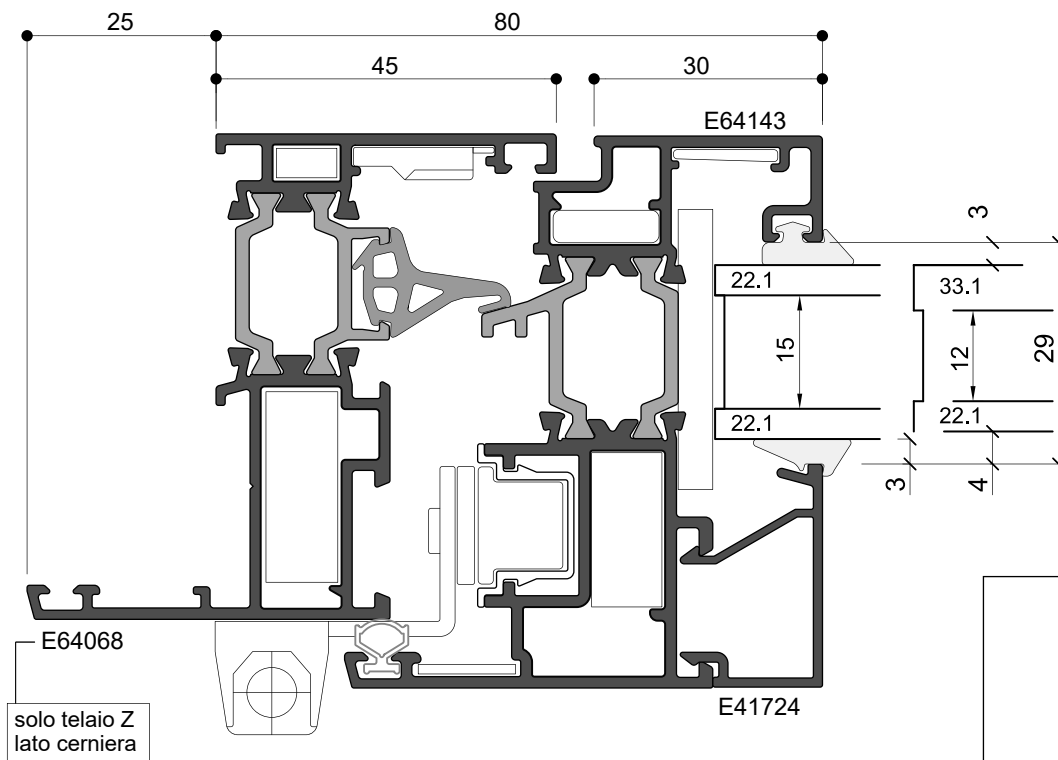
ART. 3090



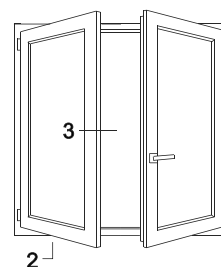
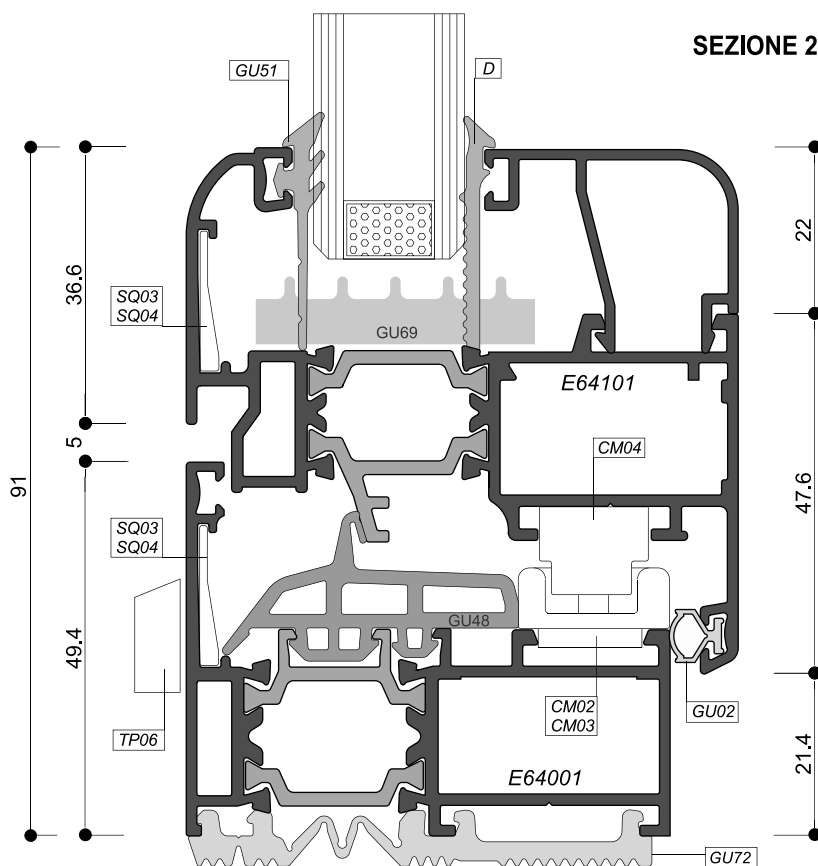
ART. 3630F.1



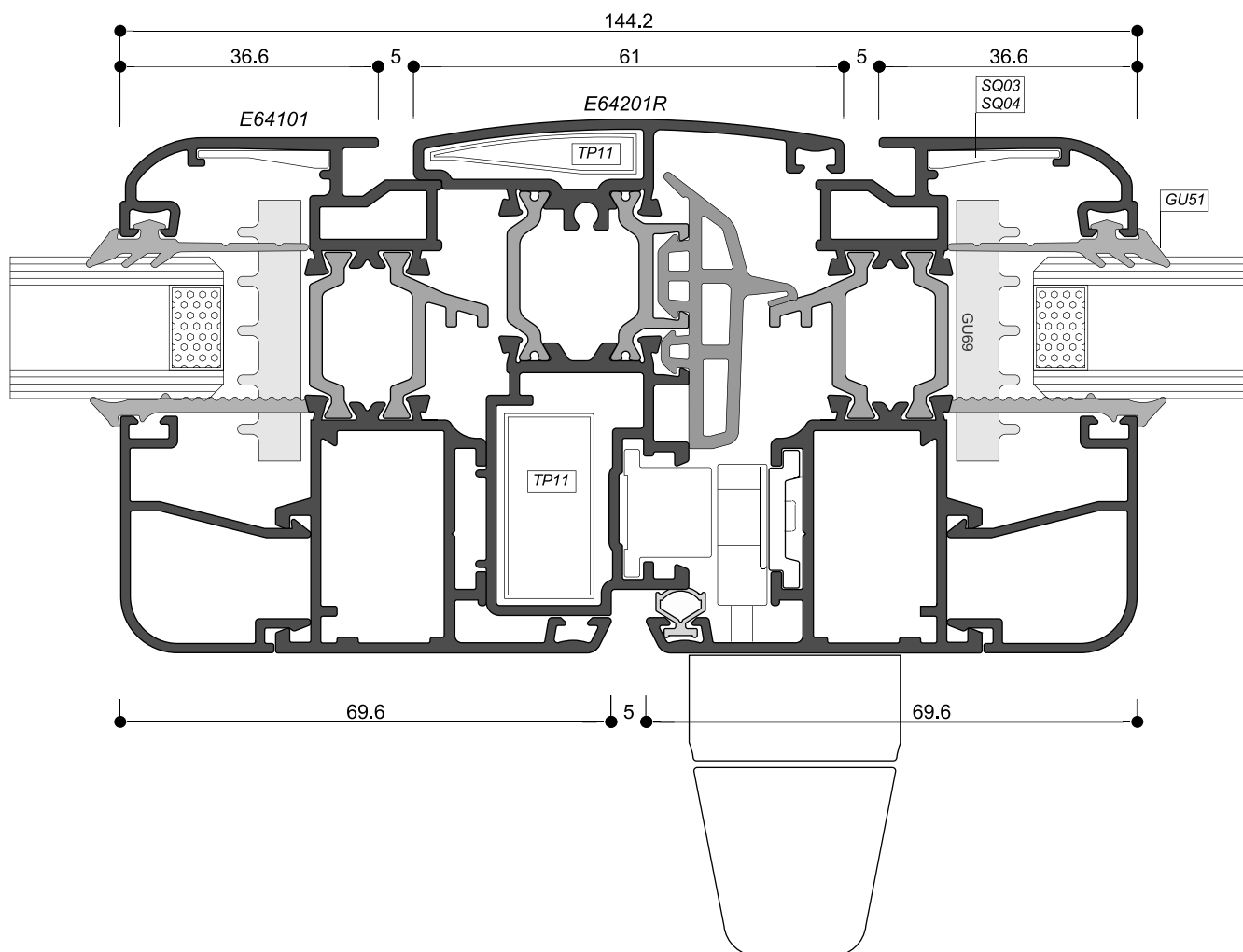
SEZIONE 1



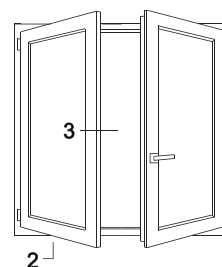
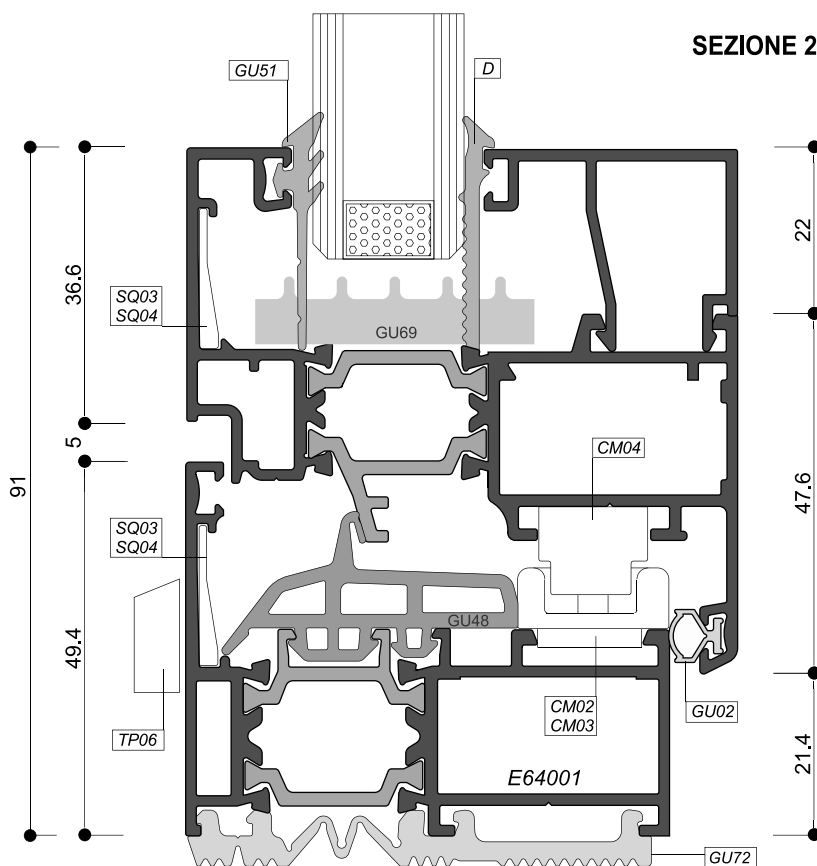
SEZIONE 2



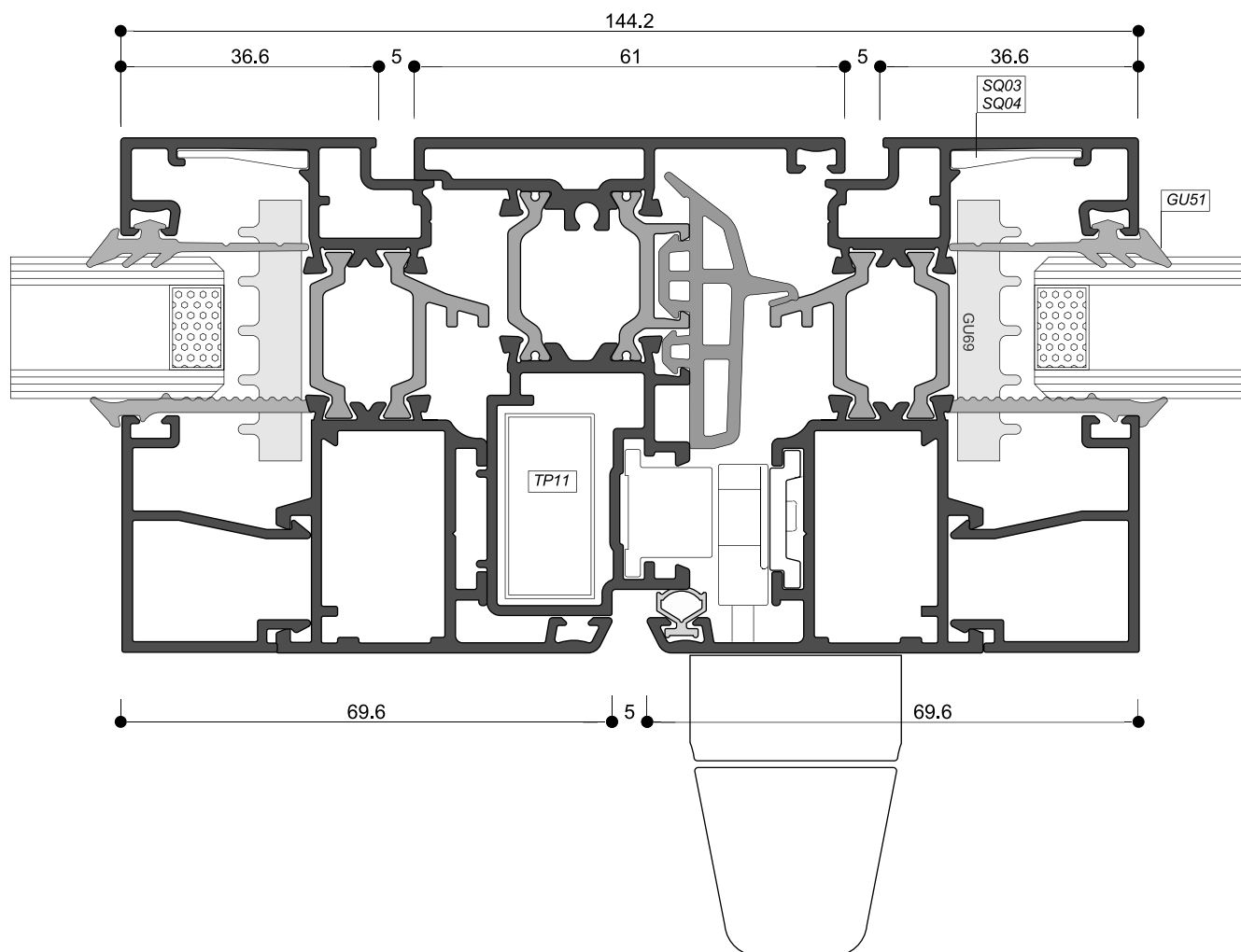
SEZIONE 3



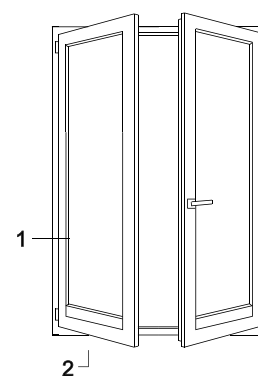
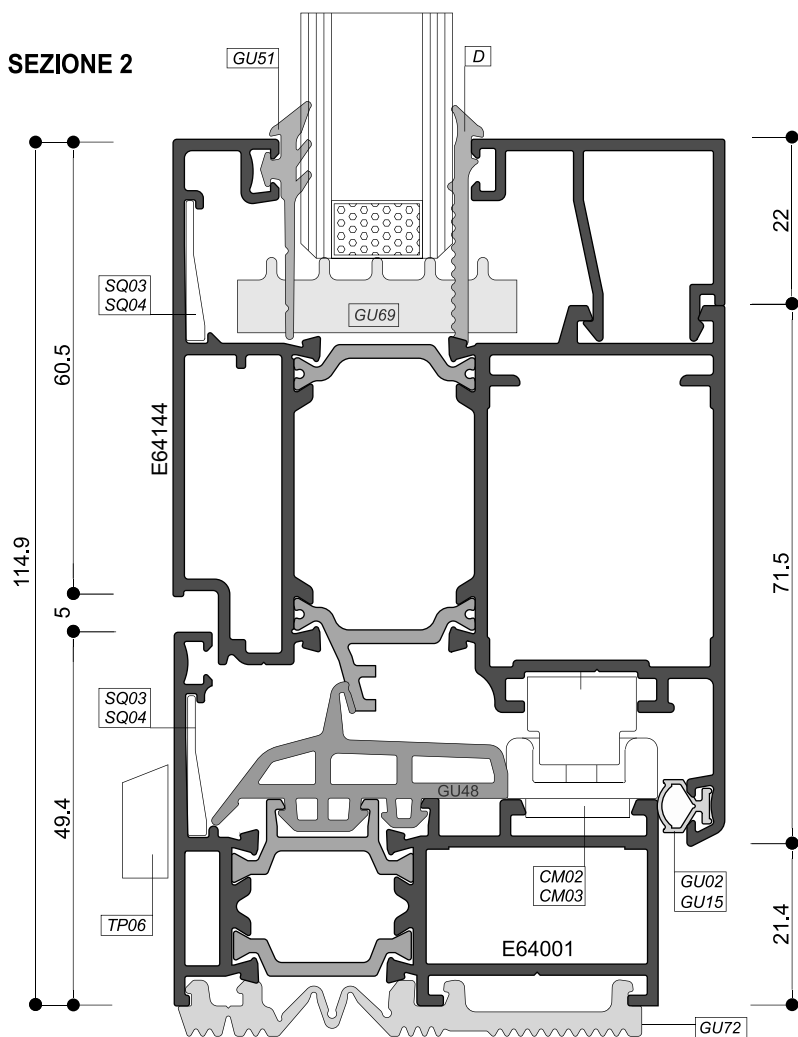
SEZIONE 2



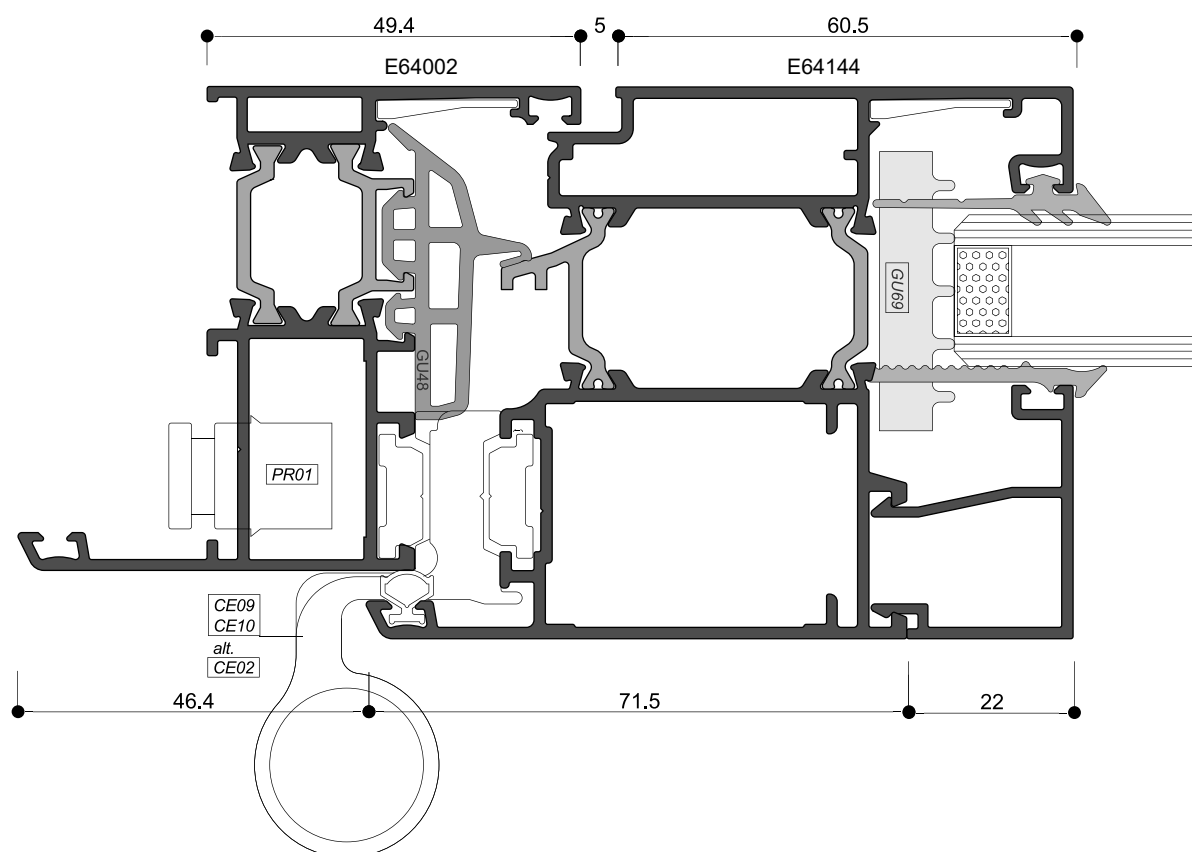
SEZIONE 3



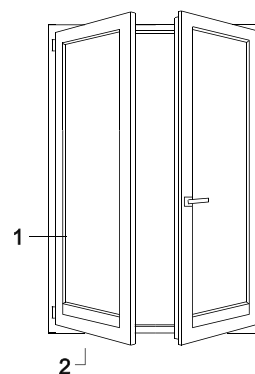
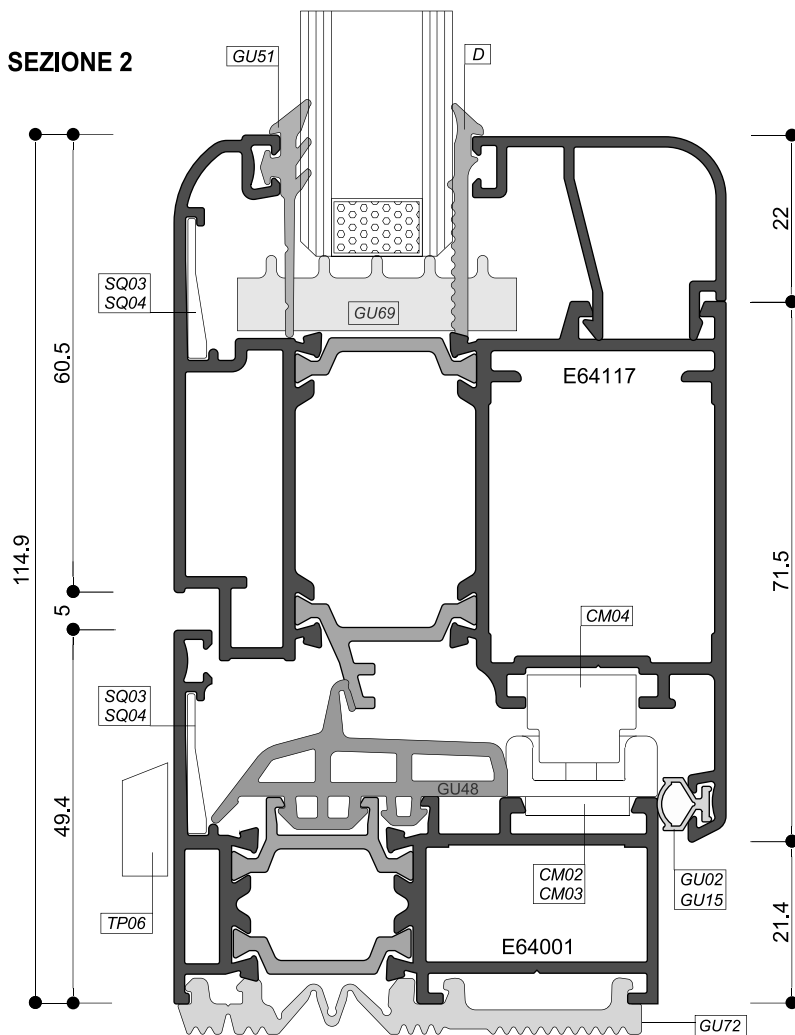
SEZIONE 2



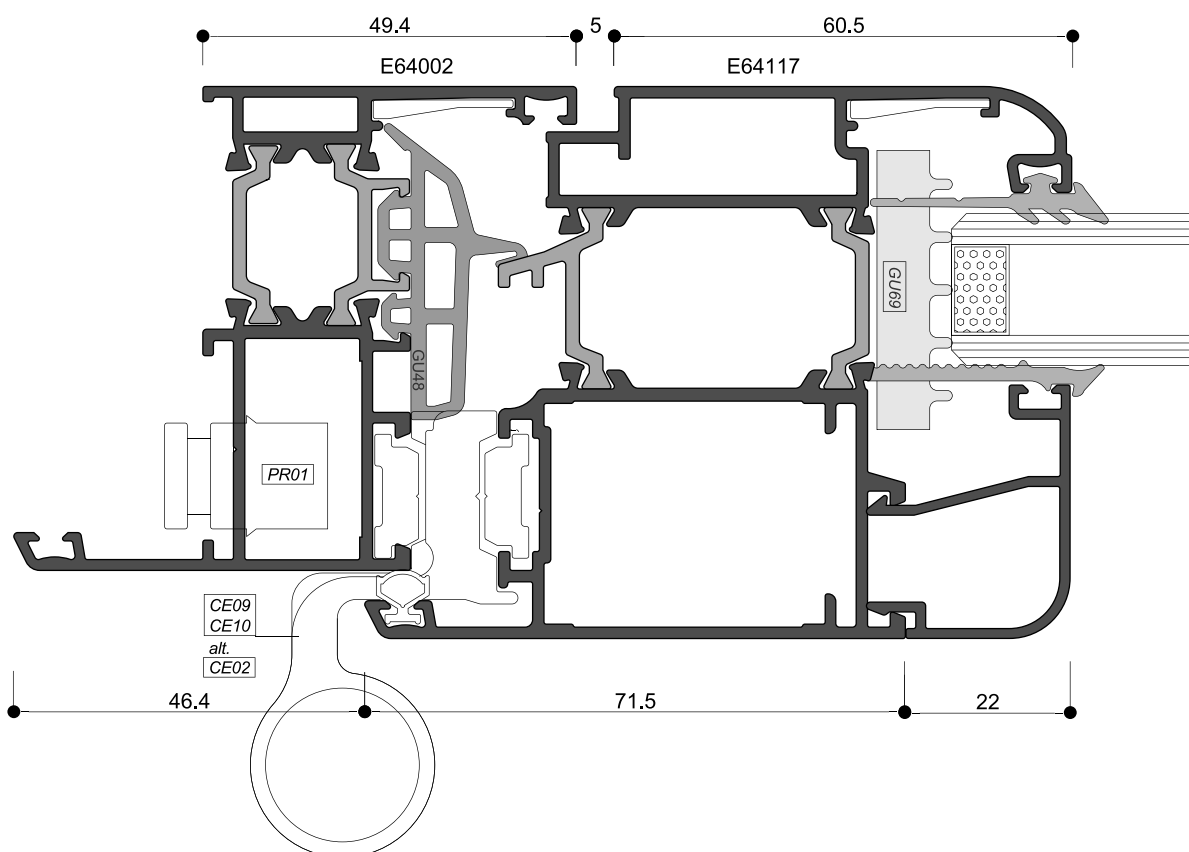
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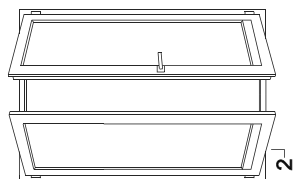


SEZIONE 2

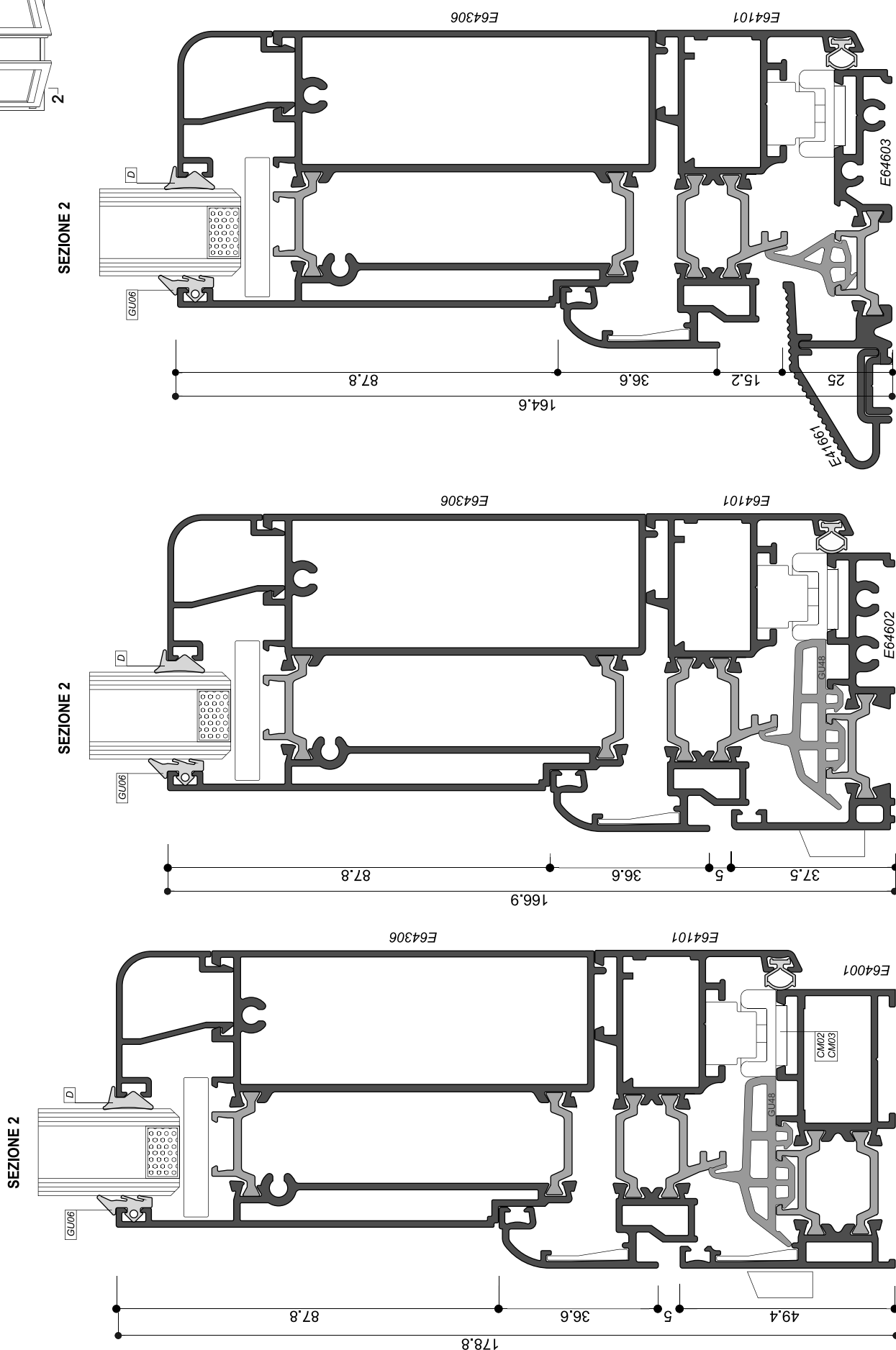


SEZIONE 1

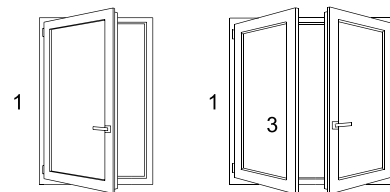
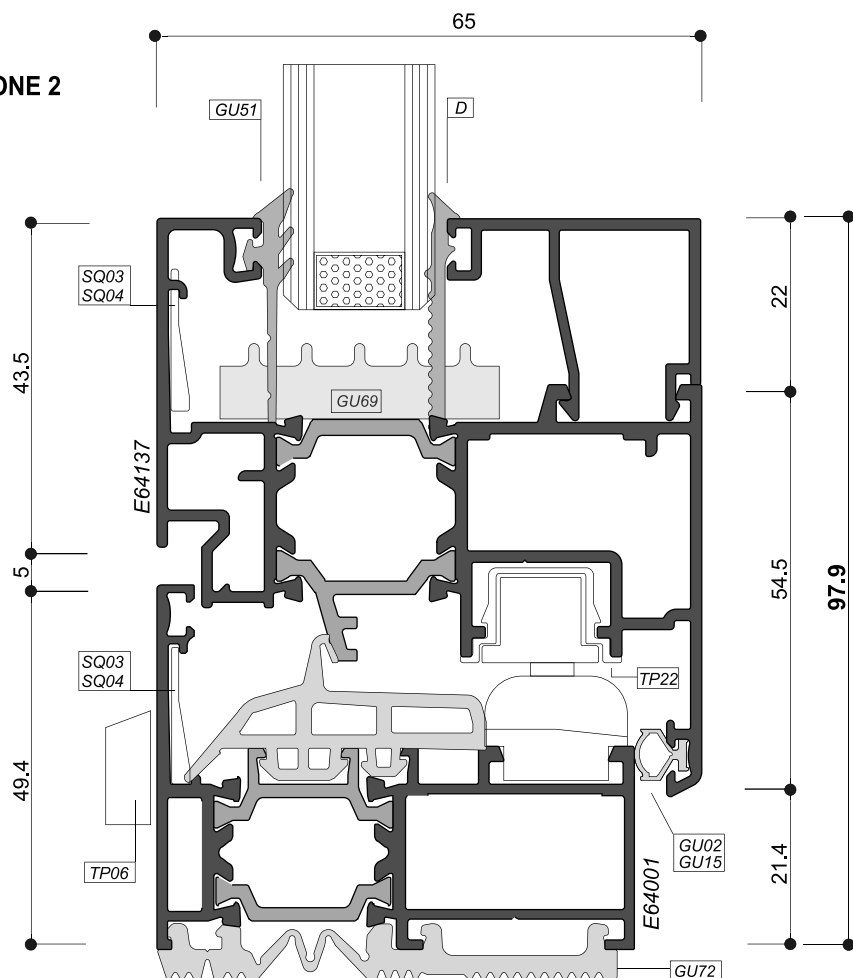




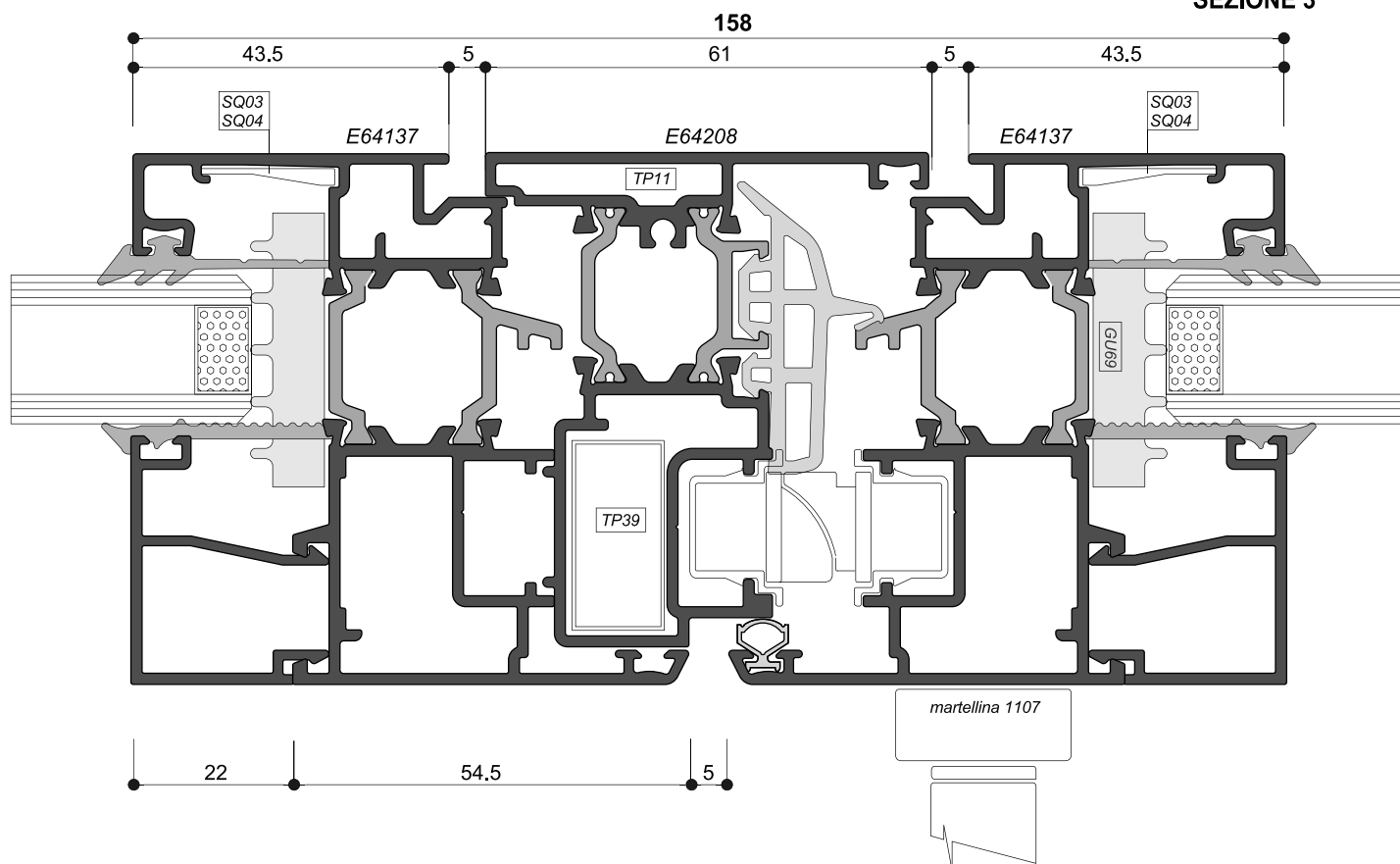
SOLUZIONI SOGLIE PER PORTA-FINESTRA



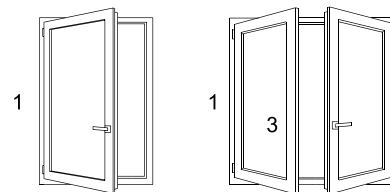
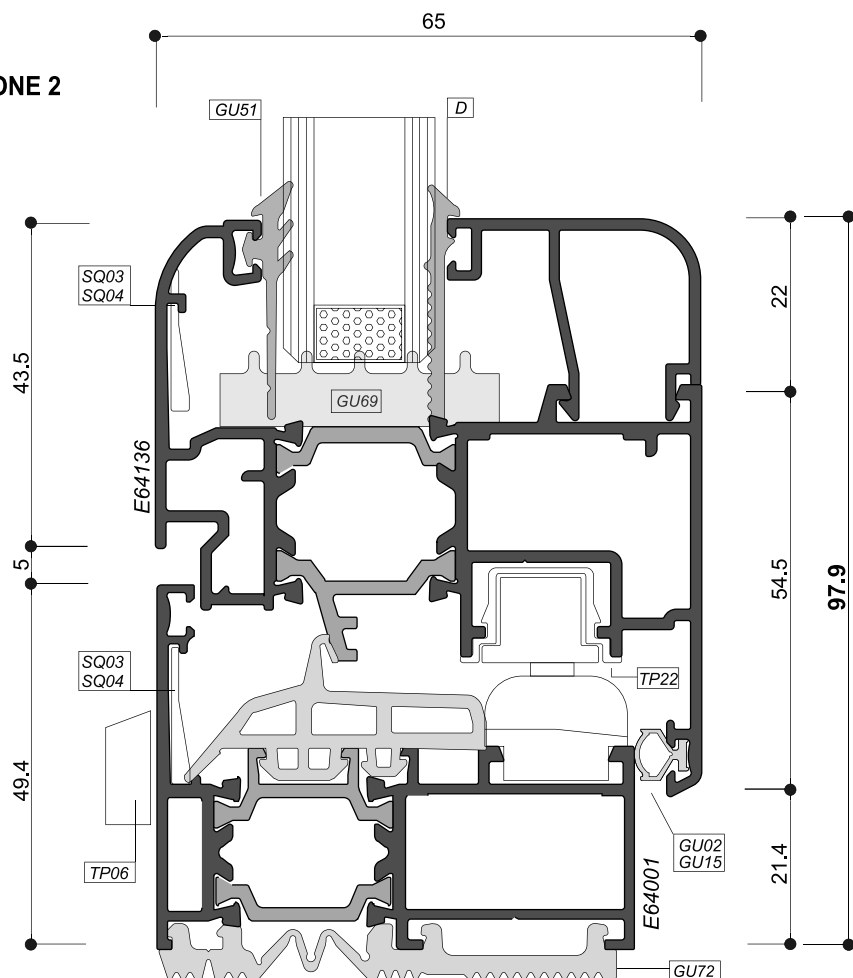
SEZIONE 2



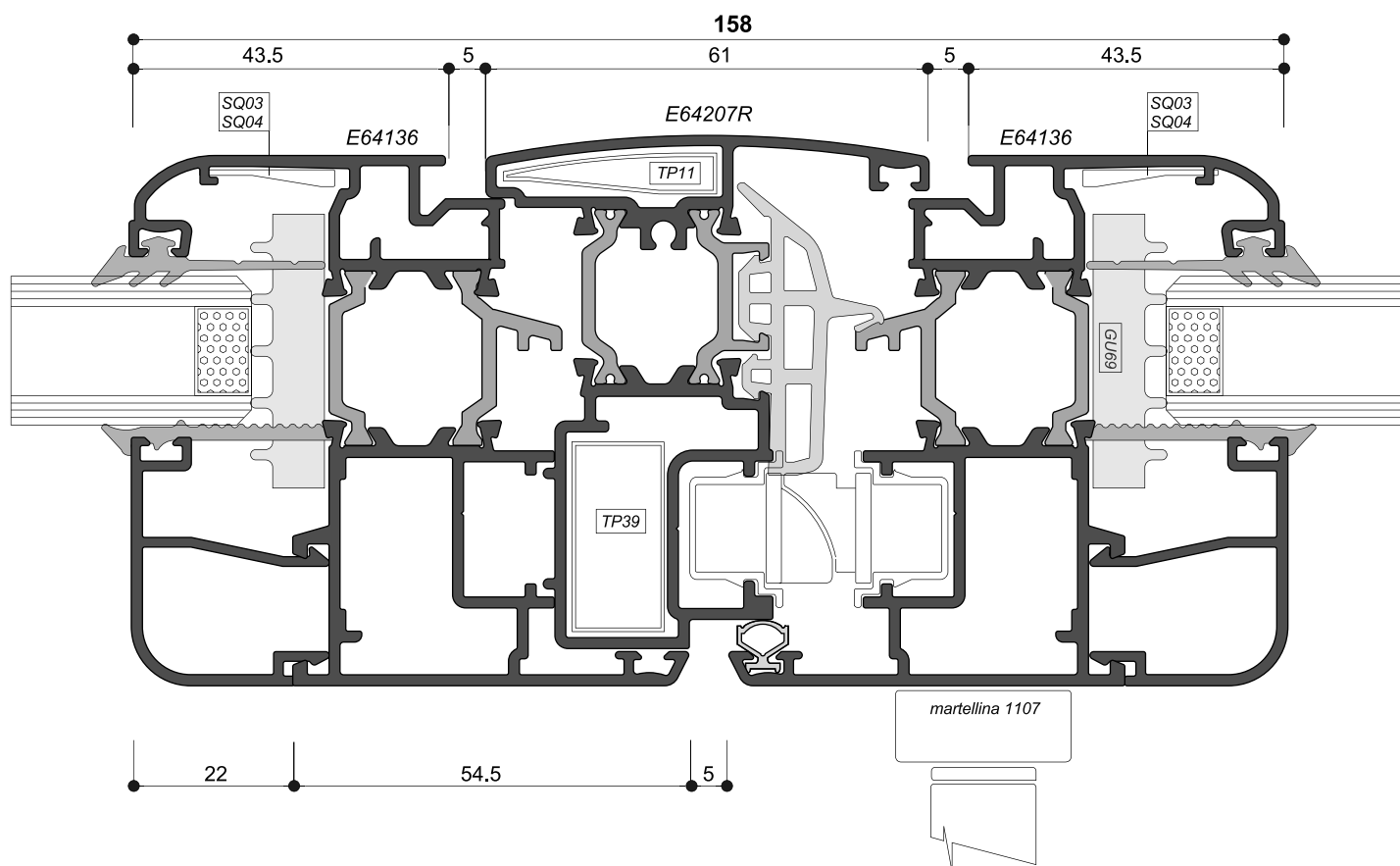
SEZIONE 3



SEZIONE 2

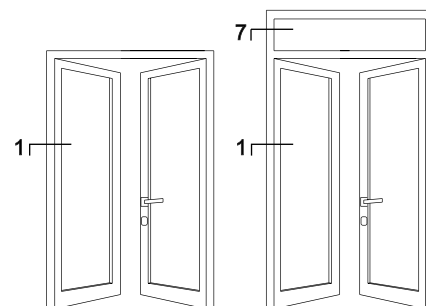
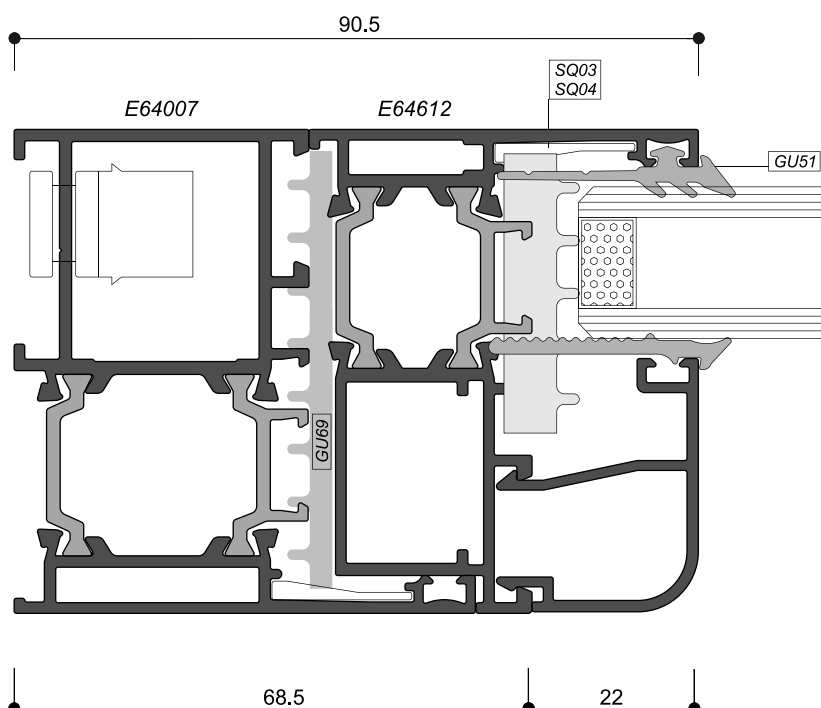


SEZIONE 3

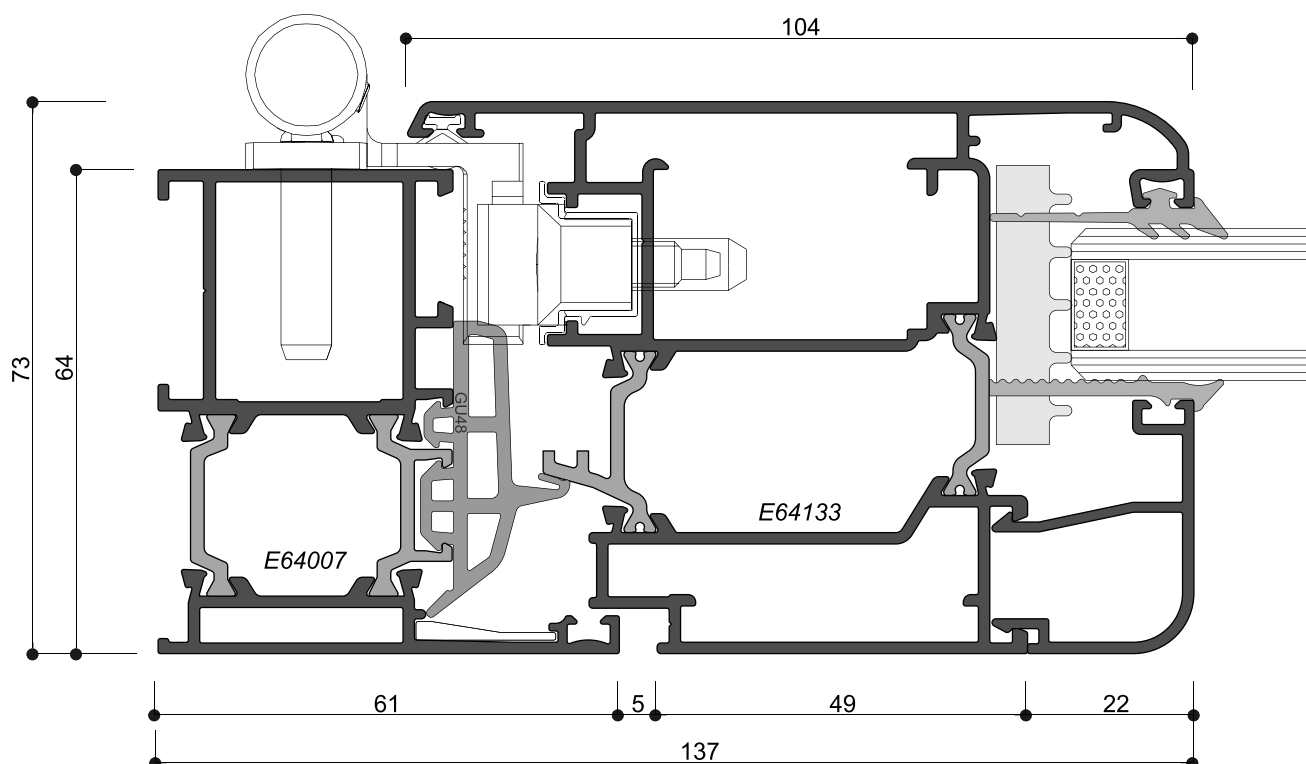


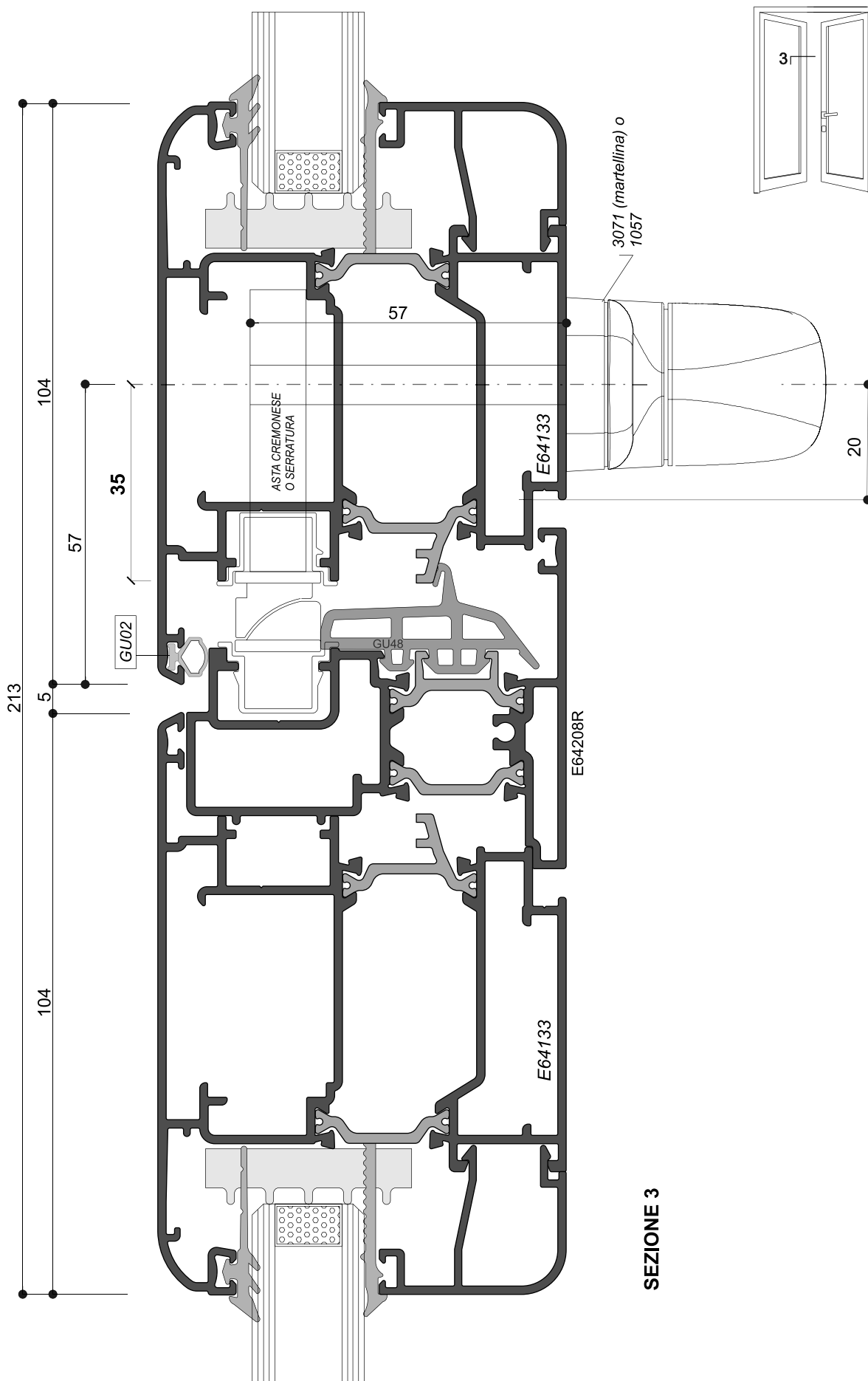
vedere pag 49 per soluzione con CM42

SEZIONE 7



SEZIONE 1





SEZIONE 3

SCHEDE DI LAVORAZIONE



680TT - 790TT - 640TT

NOTE PER LE LAVORAZIONI E L'ASSEMBLAGGIO DEI PROFILI

- Le dimensioni indicate nelle distinte di taglio sono riferite alle dimensioni teoriche dei profili al momento della redazione del presente catalogo. Pertanto, prima di effettuare le lavorazioni di taglio, l'utilizzatore e' tenuto a verificare:

- 1- mediante misurazione diretta, le dimensioni reali dei profili
- 2- nella sezione news del sito internet eta (www.eta-alluminio.com), le eventuali variazioni apportate dalla ETA spa alla propria produzione.

- Verificare la precisione degli angoli di taglio a 45° ed in generale la regolarità delle superfici tagliate prima di procedere all'assemblaggio dei profili;

- Pulire accuratamente le sezioni dei profili in corrispondenza dei tagli, eliminando sbavature, trucioli e residui di lubrificanti.

- Incollare le superfici di contatto tra i profili nelle giunzioni angolari (tagli a 45°) con colla poliuretanica bi-componente, previa verifica della perfetta sovrapposizione tra le sezioni adiacenti;

- Prima dell'assemblaggio dei telai, incollare sempre le squadrette di giunzione angolare, se del tipo a cianfrinare/spinare;

- Sigillare accuratamente tutti i fori di lavorazione e tutte le zone di giunzione tra i profili (incluse fasce, traversi, zoccoli, riporti, cavità squadrette).

- Utilizzare sempre gli angoli prestampati per le guarnizioni di pre-camera ed incollare le zone di giunzione, mediante appositi collanti ciano-acrilici;

- Incollare le guarnizioni in corrispondenza dei tagli a 45°, dei tappi centrali;

- Incollare e sigillare le superfici di contatto tra i tappi di battuta dei riporti centrali ed i profili in cui si inseriscono.

- Eseguire asole di drenaggio dell'acqua sulle traverse inferiori dei telai, utilizzando le punzonatrici dedicate ETA ove possibile. Se eseguite manualmente, le dimensioni dovranno essere circa 30 x 6 mm. Prevedere almeno 2 asole per finestre a 1 anta e 3 asole per finestre a 2 ante;

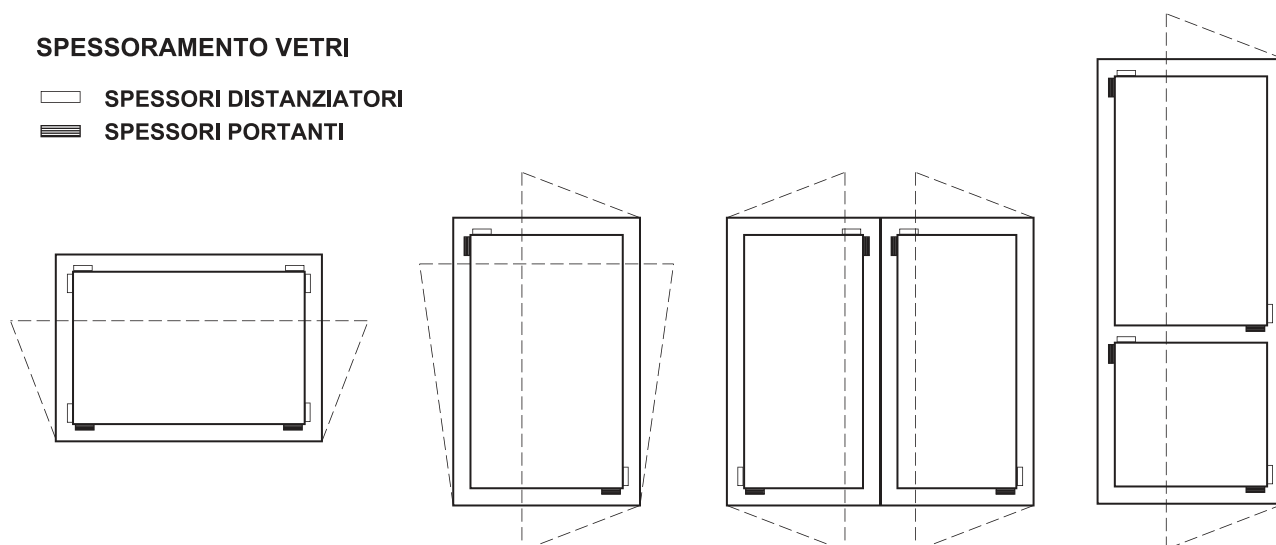
- Eseguire asole di drenaggio dell'acqua di condensa sulle ante, di dimensioni min. 20 x 5 mm. Prevedere minimo 2 coppie di asole per ogni anta. Sfalsare di almeno 30 mm rispetto alle corrispondenti asole di scarico presenti sui telai di cui al punto precedente (vedere schema pagina seguente);

- Eseguire asole per la ventilazione dei vetri utilizzando le punzonatrici dedicate ETA o comunque di dimensioni min. 20 x 3 mm. Prevedere 1 asola per anta (1 coppia se presente tubolarità) a circa 180 mm dalla traversa superiore (vedere schema pagina seguente);

- Eseguire lavorazioni per l'applicazione di squadrette e giunti a T utilizzando le punzonatrici dedicate ETA o comunque in conformità con le prescrizioni dimensionali contenute nelle schede tecniche del produttore.

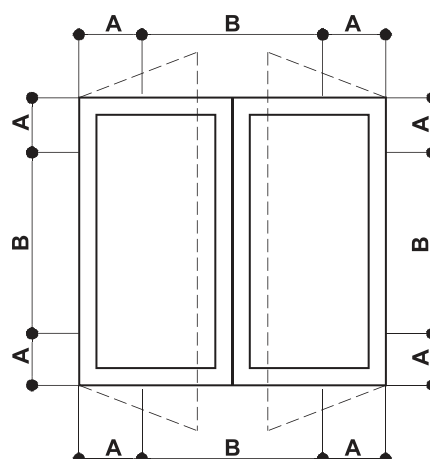
SPESSORAMENTO VETRI

-  SPESSORI DISTANZIATORI
-  SPESSORI PORTANTI



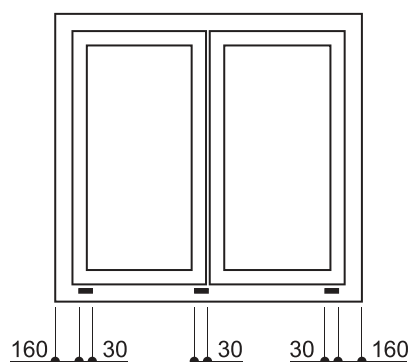
FISSAGGIO ALLA MURATURA

- A = 150-200 mm
- B = 500 mm MAX



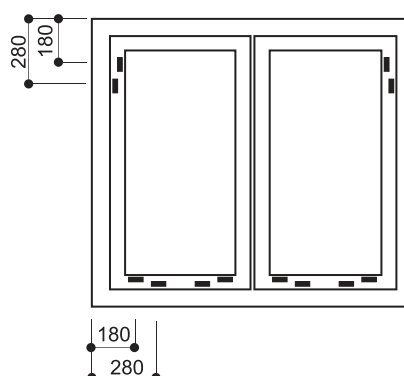
SCARICHI ACQUA SU TELAI

- Asole 30 x 6 mm
- Minimo 3 asole per finestre a 2 ante
- Minimo 2 asole per finestre 1 anta



AERAZIONE VETRI E SCARICO CONDENSA

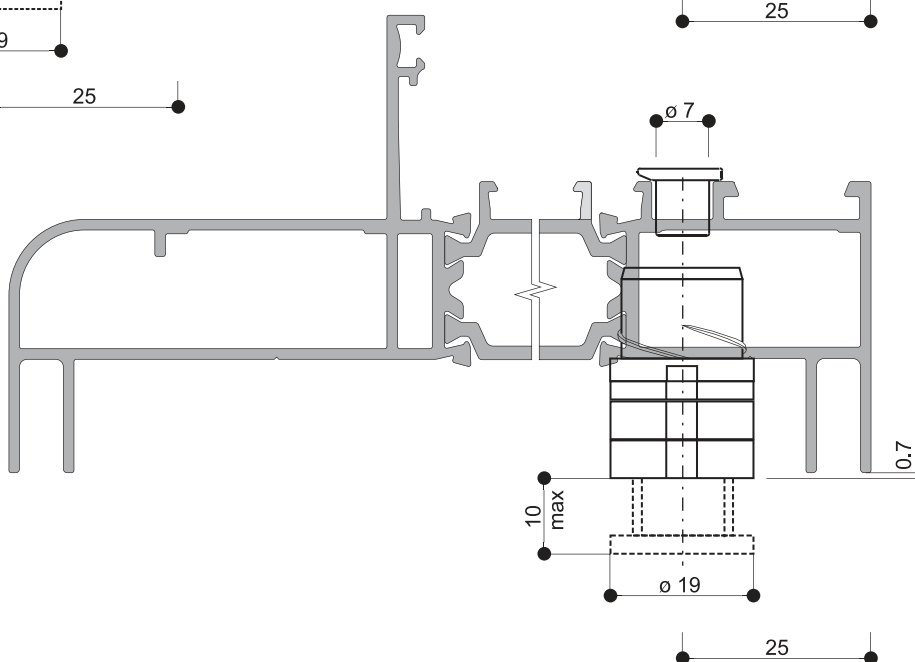
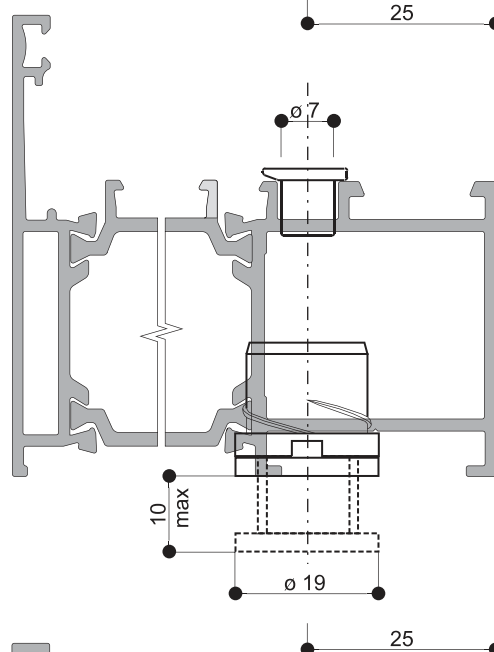
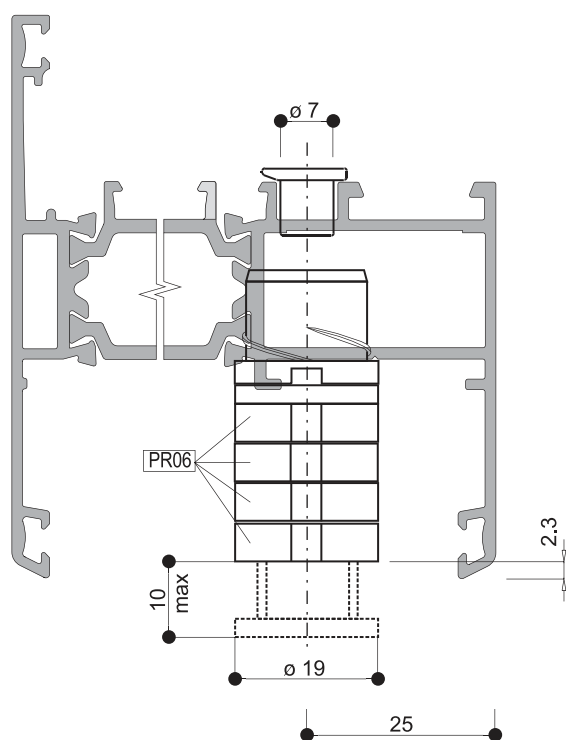
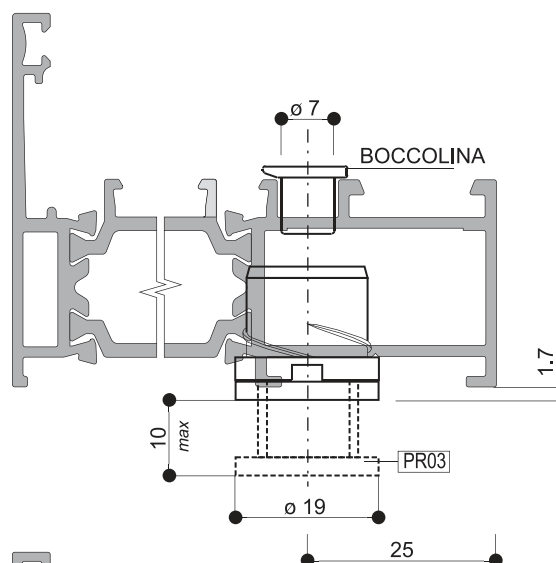
- Asole 20 x 5 mm



PER IL MONTAGGIO UTILIZZARE:

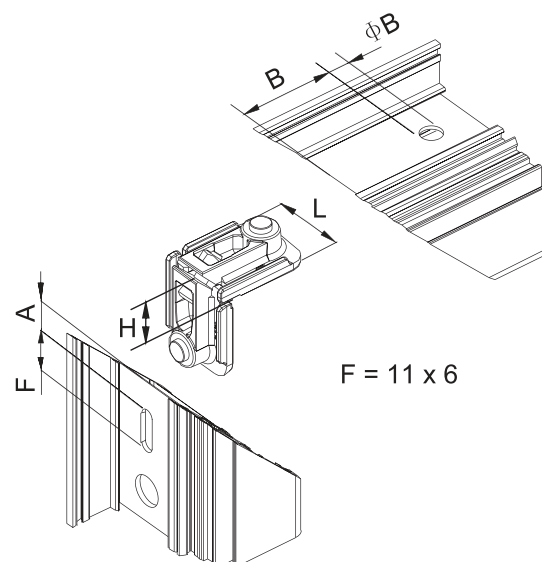
PR04 - PUNTA FORATURA REGOLO MOBILE

PR05 - CHIAVE REGOLO MOBILE



SQUADRETTE A PULSANTE A SERRAGGIO MECCANICO

ART	L	H	A	B	ΦB
SQ 09	28,5	14,5	21	41	10,5
SQ 14	27,9	23,9	15,5	38	10,5
SQ 20	23	14	21	41	10,5
SQ 23	20,3	35,7	21	41	10,5
SQ 25	28,5	35,8	21	41	10,5
SQ 26	28,2	34,6	89	47,5	11
SQ 71	25,4	9,9	14,5	36,5	10
SQ8066	20,3	9,3	12	35	10



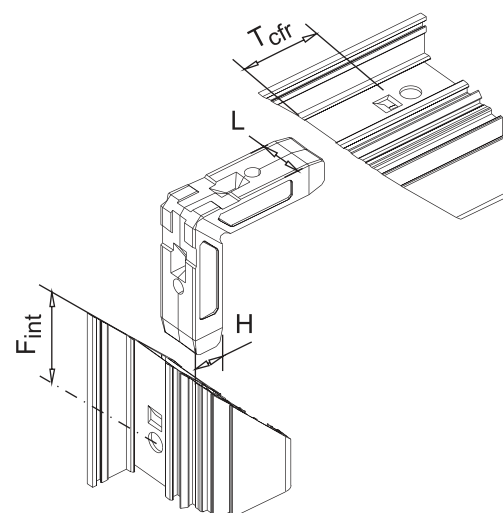
SQUADRETTE A CIANFRINARE - SPINARE

INTERNE

ART	L	H	T _{cfr}	F _{int} - Φ8	Spina/Vite
SQ 12	28,5	14,5	43	49,5	0097
SQ 61	23	14,5	43/65	49	SQ62/SQ63
SQ 64	28,5	14,6	43	49	SQ62/SQ64

ESTERNE

ART	L	H	T _{cfr}	F _{int} - Φ3	Spina
SQ 21	4,3	26,1	43	30	0092
SQ 24	4,3	39,1	43	30	0092
SQ 44	4,3	14	53	37	0092
SQ 70	4,6	8,4	33	37	0092

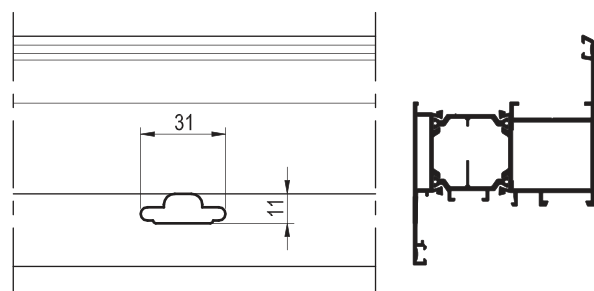


PUNZONATRICI

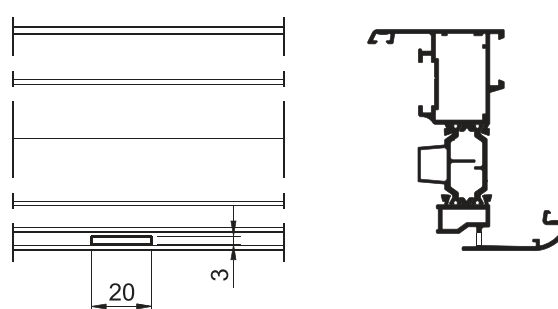
	PU02-A	PU16							
		CE 0101	ET 6002	ET 6003	ET 6004	ET 6005	ET 6006	ET 12001	ET 12002
CREMONESE ASOLA E FORI	●	● (*)							
SCARICO ACQUA	●		●						
VENTILAZ VETRO ANTE Exx101	●			●					
FORATURA ASTINA	●	●							
LAV. ALETTE PASSAGGIO ASTINA	●	●							
CAVALLOTTO SQ 06	●				●				
SQ 09 - SQ 14 - SQ 20	●				●				
SQ 23	●				●				
SQ 25	●					●			
SQ 26						●			
SQ 12 - SQ 61 - SQ 64					●				
SQ 21 - SQ 24 - SQ 44							●		
SQ 70									●
SQ 71 - SQ 8066								●	

(*) INTERASSE 104 mm

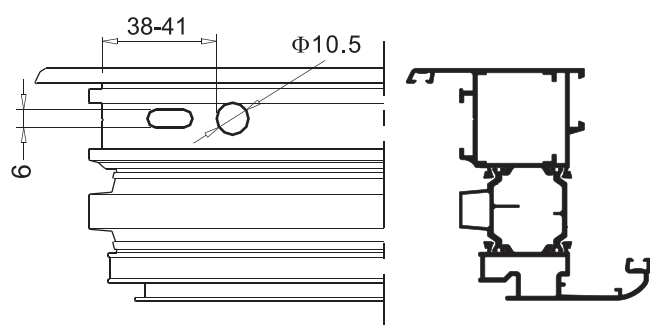
SCARICO ACQUA



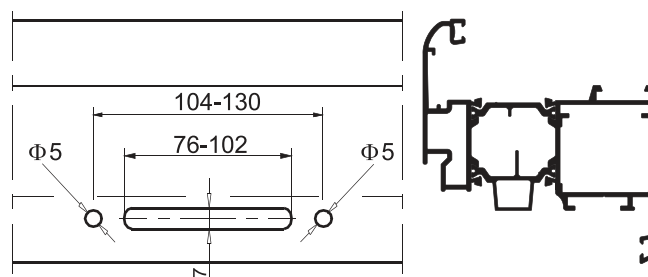
VENTILAZIONE VETRO



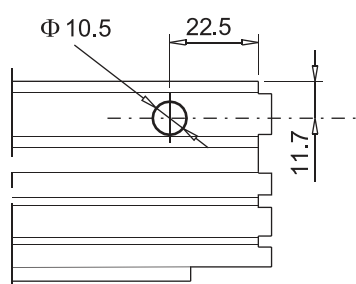
ASOLA E FORO SQUADRETTA (SQ 09-14-20-25)



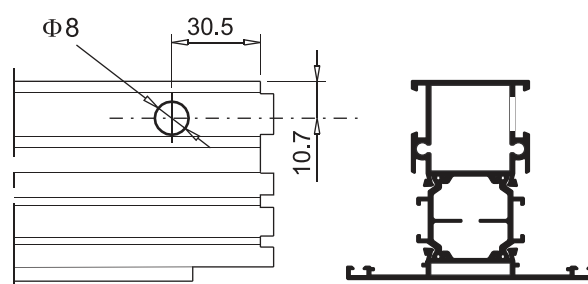
ASOLA E FORI CREMONESE



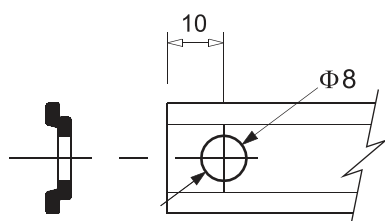
FORO PER SQ 06



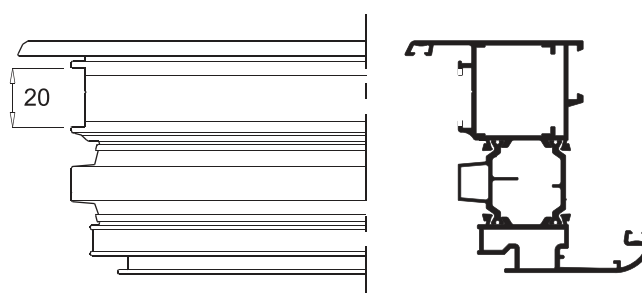
FORO PER SQ 07



FORO ASTINA



TAGLIO ALETTE ANTA PER PASSAGGIO ASTINA



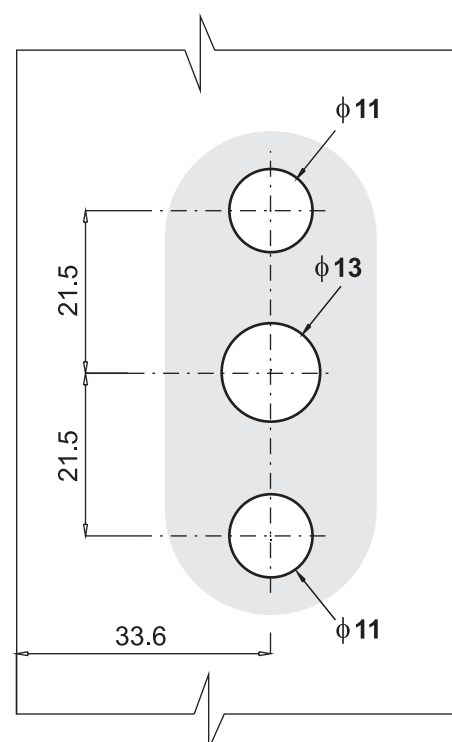
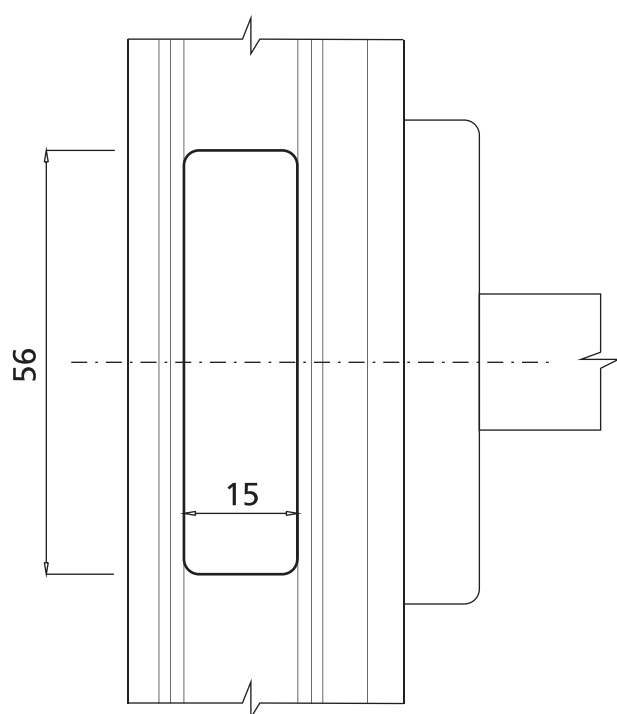
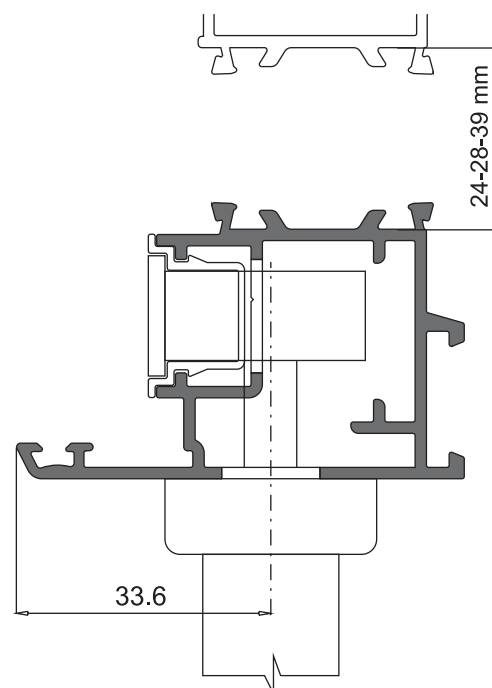
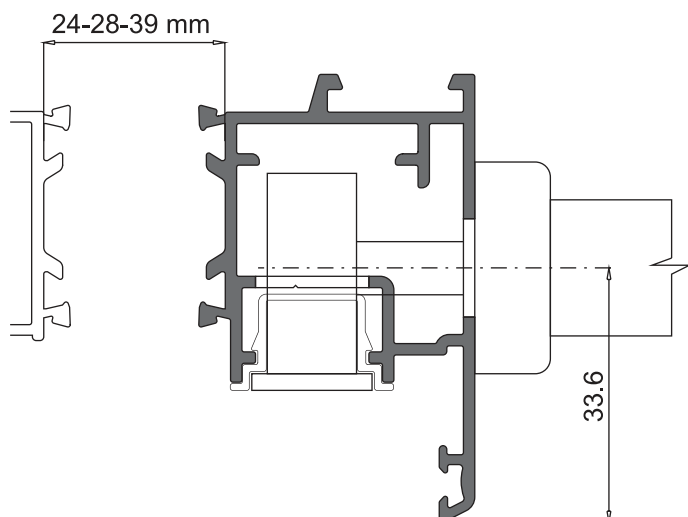
SCASSO E FORI PER MONTAGGIO MARTELLINA 3071

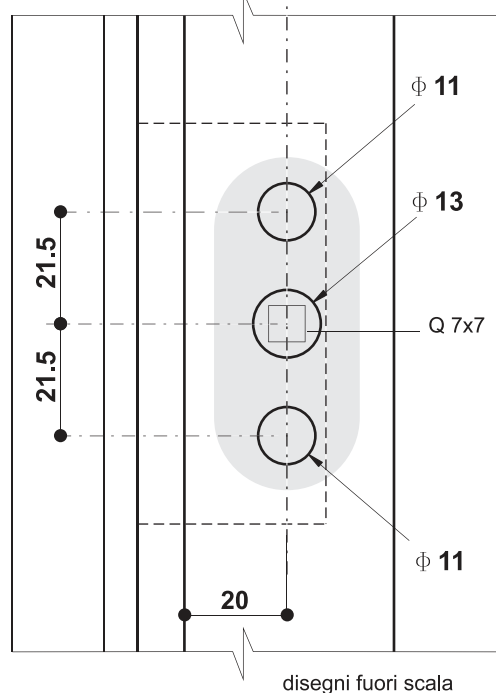
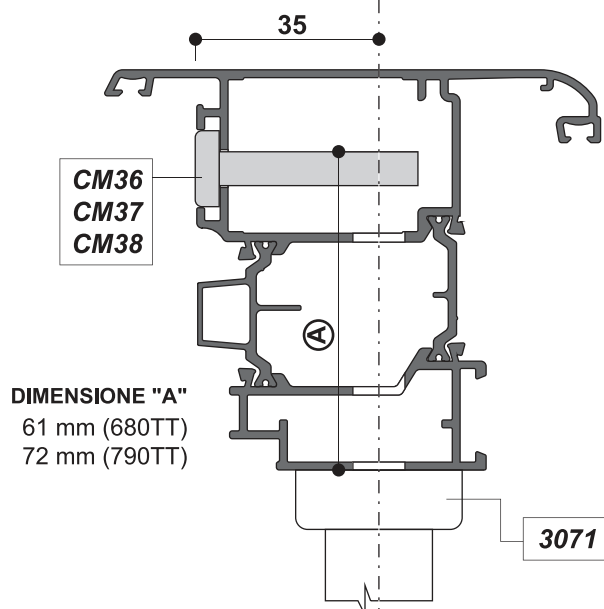
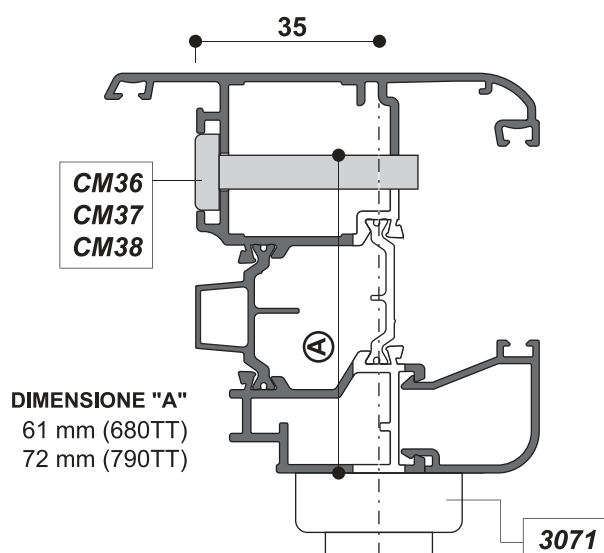
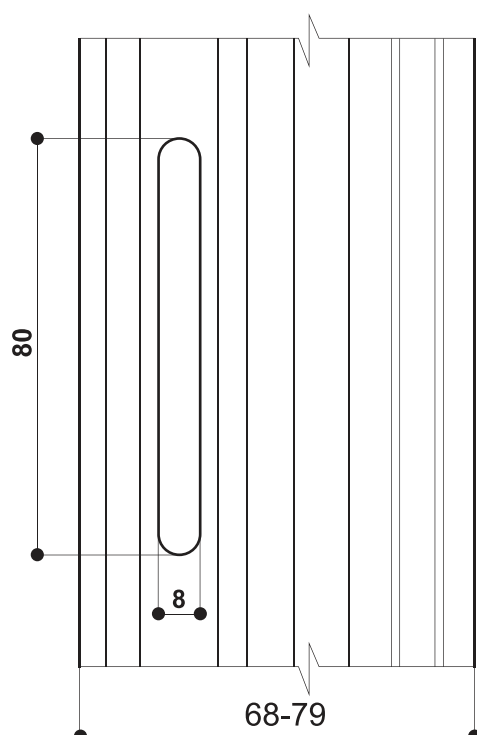
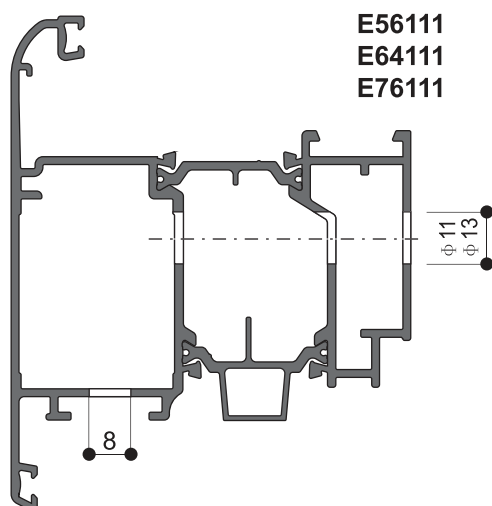
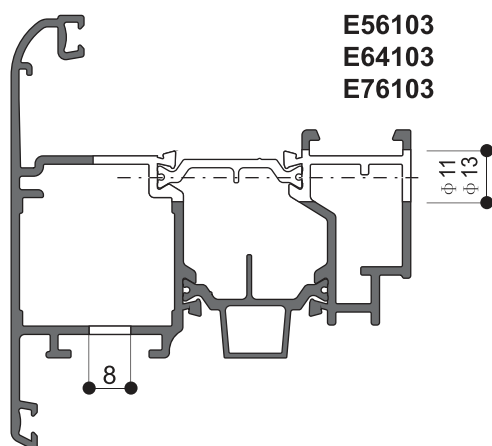
LAVORAZIONE PER

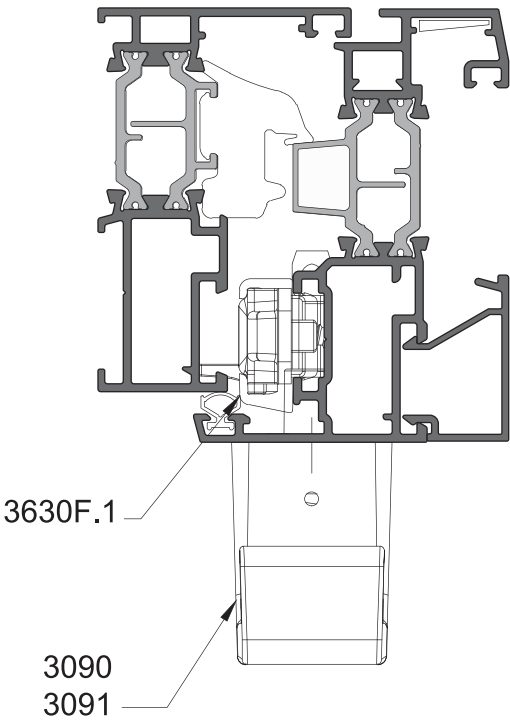
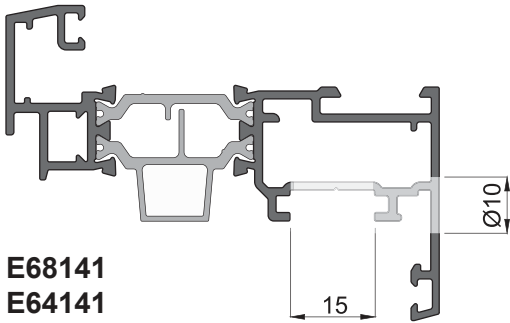
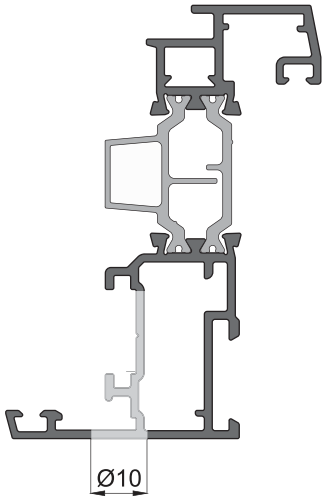
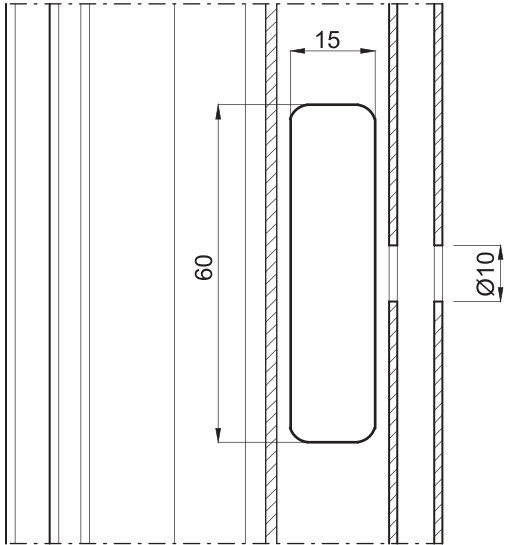
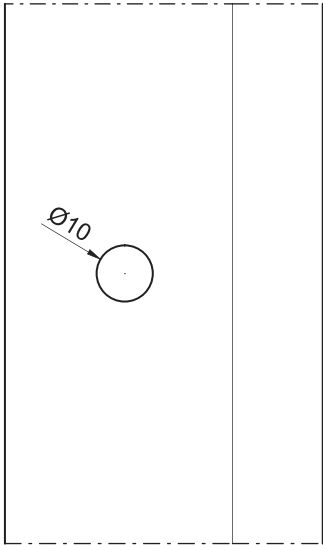
SERIE 680: E68128, E68130, E68136, E68137

SERIE 790: E79128, E79130, E79136, E79137

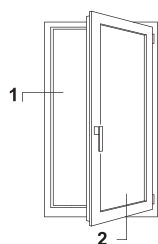
SERIE 640: E64128, E64130, E64136, E64137







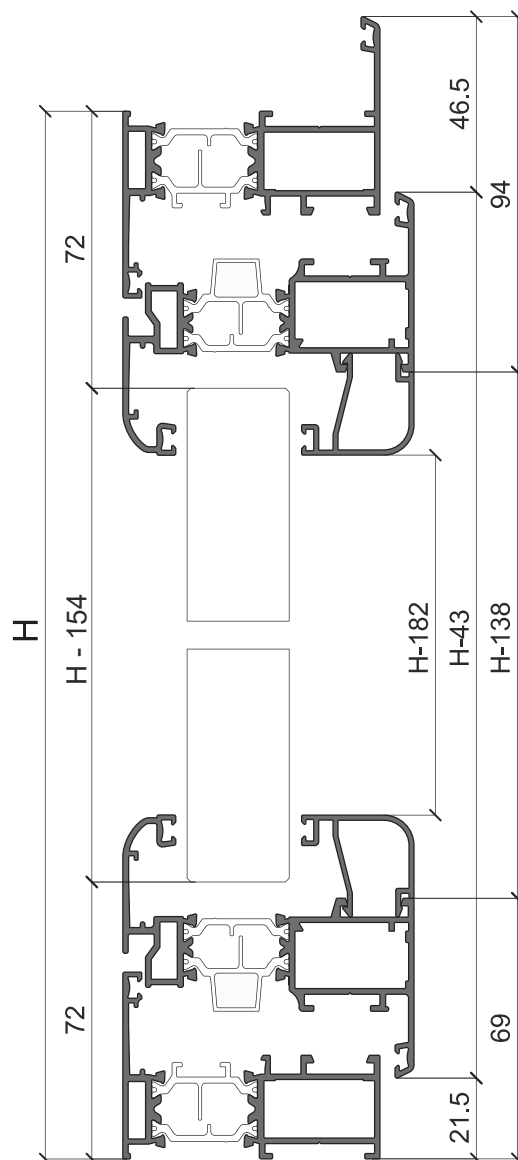
Articolo	Immagine	Descrizione
3630F.1		"SHARK MINIMAL" Movimentazione monodirezionale con anti-falsa manovra con punto di chiusura - entrata 3,3 mm -
3090		"ITALIA" Martellina minimal design - sporgenza quadro 24-33,5 mm
3091		



DISTINTA DI TAGLIO VETRI			
POSIZIONE	L	H	Q.TA'
	L-154	H-154	1

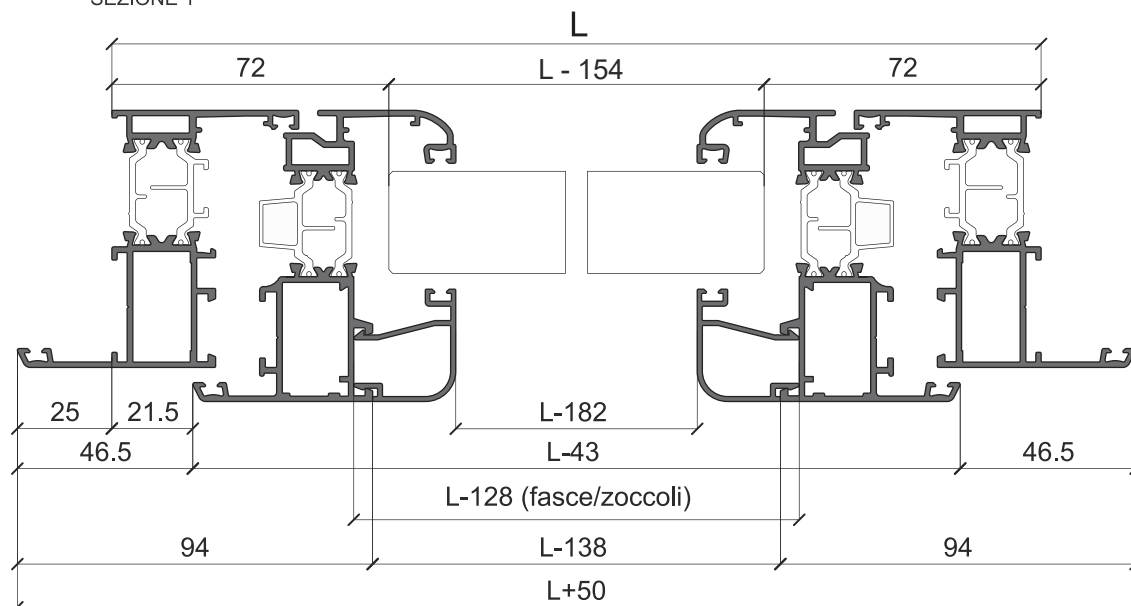
ARTICOLO	PROFILO	DESCRIZIONE	TAGLIO	TIPOLOGIA	Q.ta
E xx002		TELAIO	H+50		2
E xx002		TELAIO	L+50		1
E xx001		TELAIO	L		1
E xx101 E xx142		ANTA	L-43 H-43		2 2

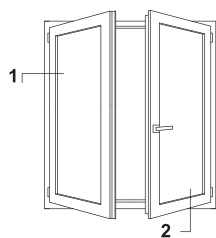
VARIANTI		FERMAVETRO taglio 45°	L-138 H-138		2 2
		FERMAVETRO con art. AN01	L-182 H-182		2 2
		FERMAVETRO taglio 90°	L-138 H-182		2 2



SEZIONE 2

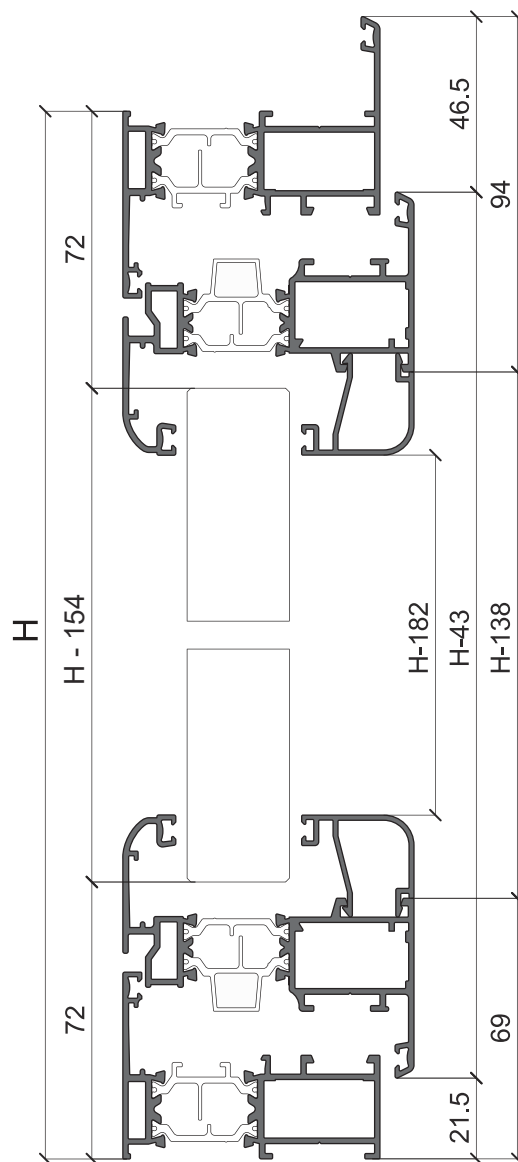
SEZIONE 1



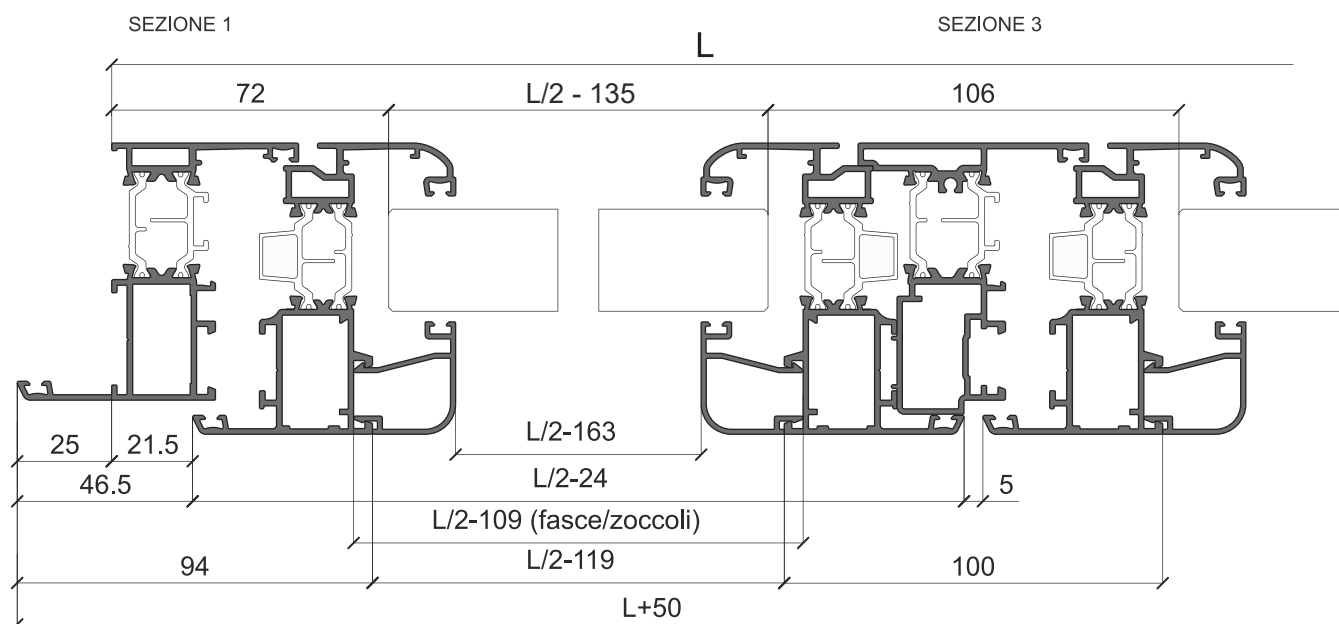


DISTINTA DI TAGLIO VETRI			
POSIZIONE	L	H	Q.TA'
	L/2-135	H-154	2

ARTICOLO	PROFILO	DESCRIZIONE	TAGLIO	TIPOLOGIA	Q.ta
E xx002		TELAIO	H+50		2
E xx002		TELAIO	L+50		1
E xx001		TELAIO	L		1
E xx101 E xx142		ANTA	L/2-24 H-43		4 4
E xx201 E xx202		RIPORTO	H-114		1
VARIANTI		FERMAVETRO taglio 45°	L/2-119 H-138		4 4
		FERMAVETRO con art. AN01	L/2-163 H-182		4 4
		FERMAVETRO taglio 90°	L/2-119 H-182		4 4

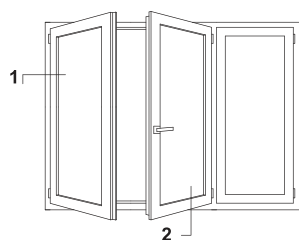


SEZIONE 2



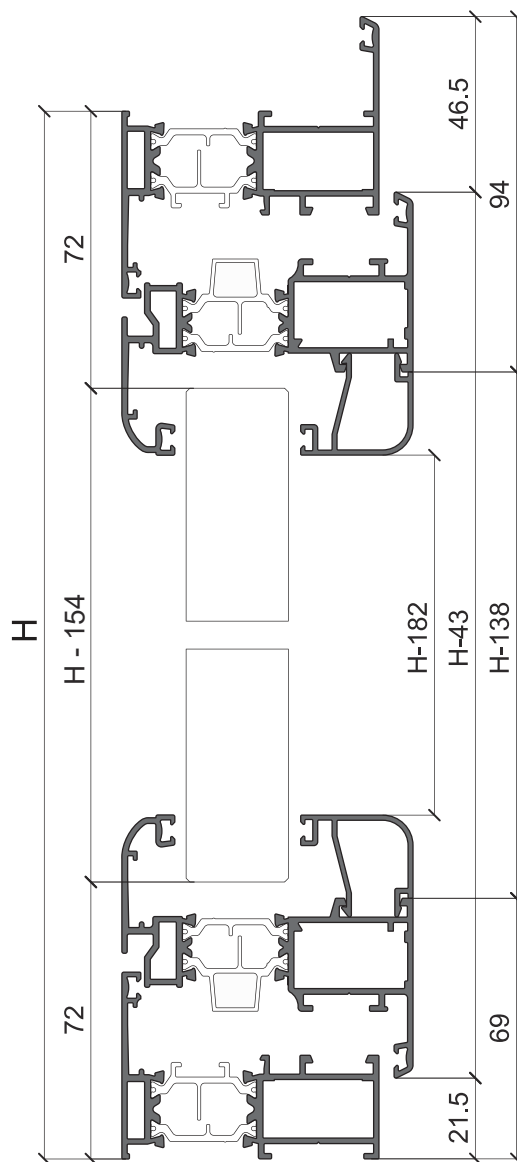
SEZIONE 1

SEZIONE 3



DISTINTA DI TAGLIO VETRI			
POSIZIONE	L	H	Q.TA'
	L/3-128,5	H-154	3

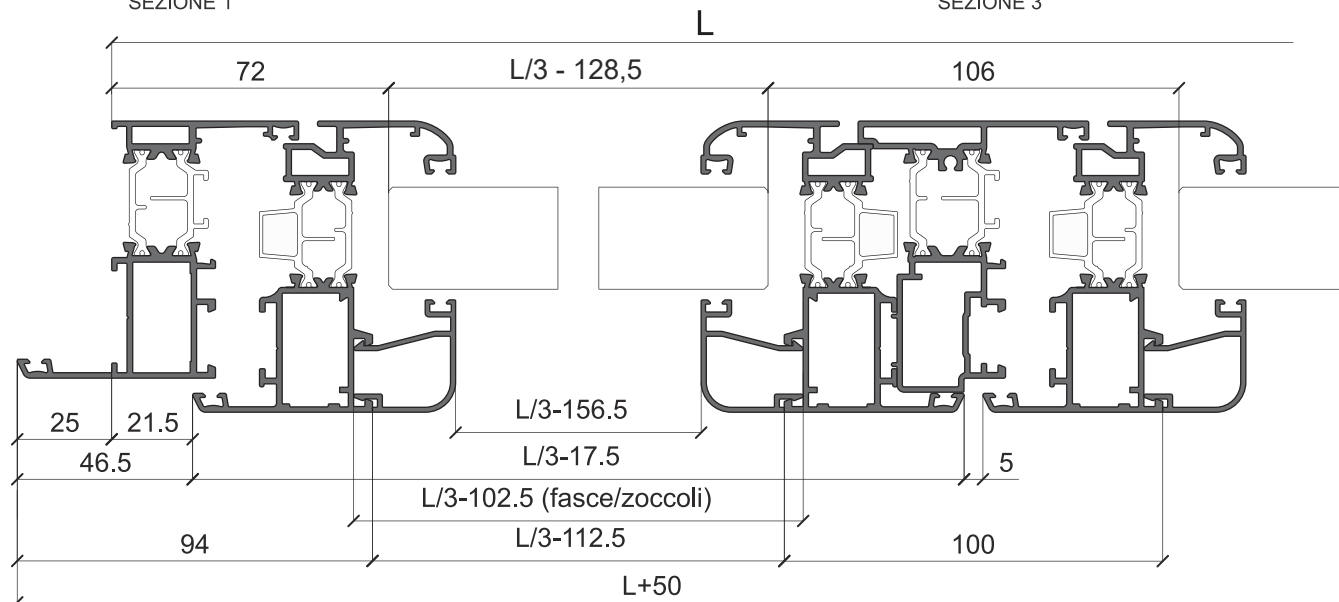
ARTICOLO	PROFILO	DESCRIZIONE	TAGLIO	TIPOLOGIA	Q.ta
E xx002		TELAIO	H+50		2
E xx002		TELAIO	L+50		1
E xx001		TELAIO	L		1
E xx101 E xx142		ANTA	L/3-17.5 H-43		6 6
E xx201 E xx202		RIPORTO	H-114		2
VARIANTI		FERMAVETRO taglio 45°	L/3-112.5 H-138		6 6
		FERMAVETRO con art. AN01	L/3-156.5 H-182		6 6
		FERMAVETRO taglio 90°	L/3-112.5 H-182		6 6

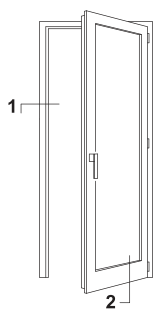


SEZIONE 2

SEZIONE 1

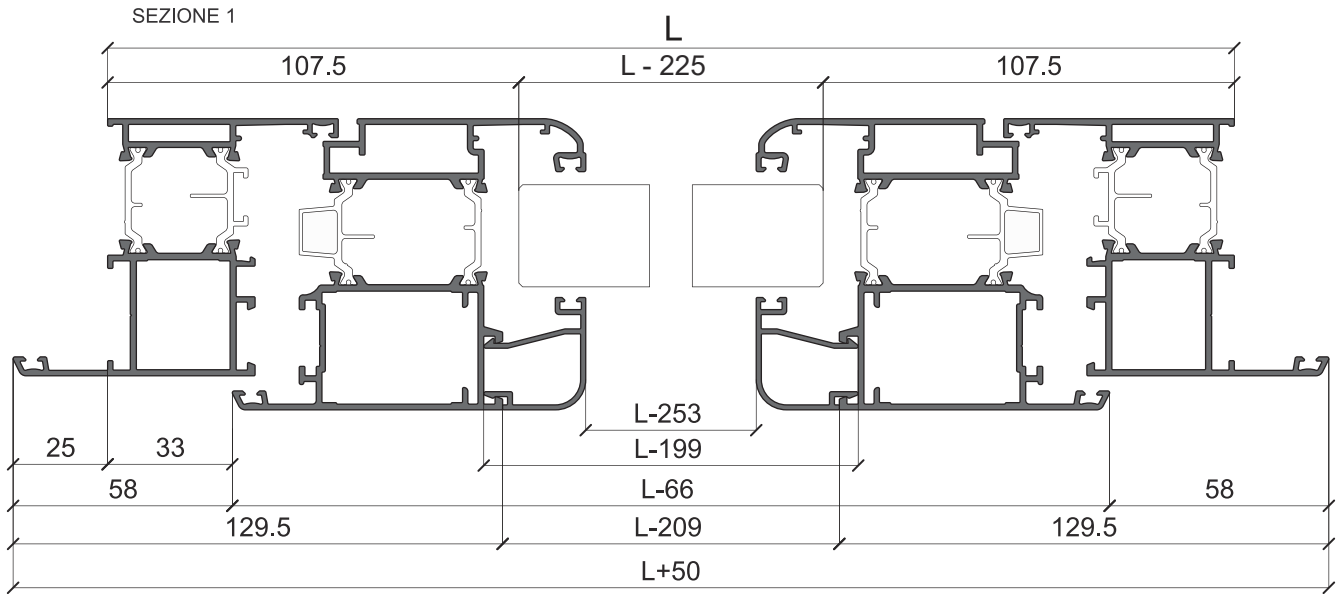
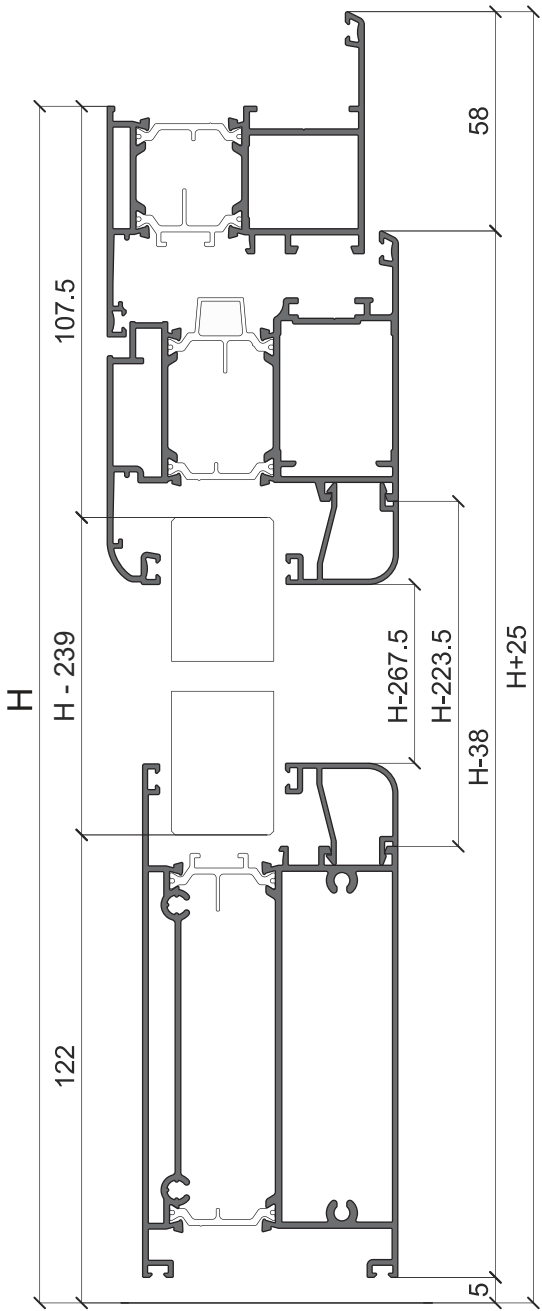
SEZIONE 3

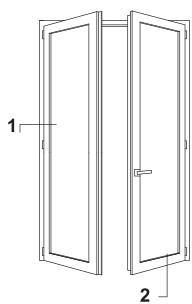




DISTINTA DI TAGLIO VETRI			
POSIZIONE	L	H	Q.TA'
	L-225	H-239	1

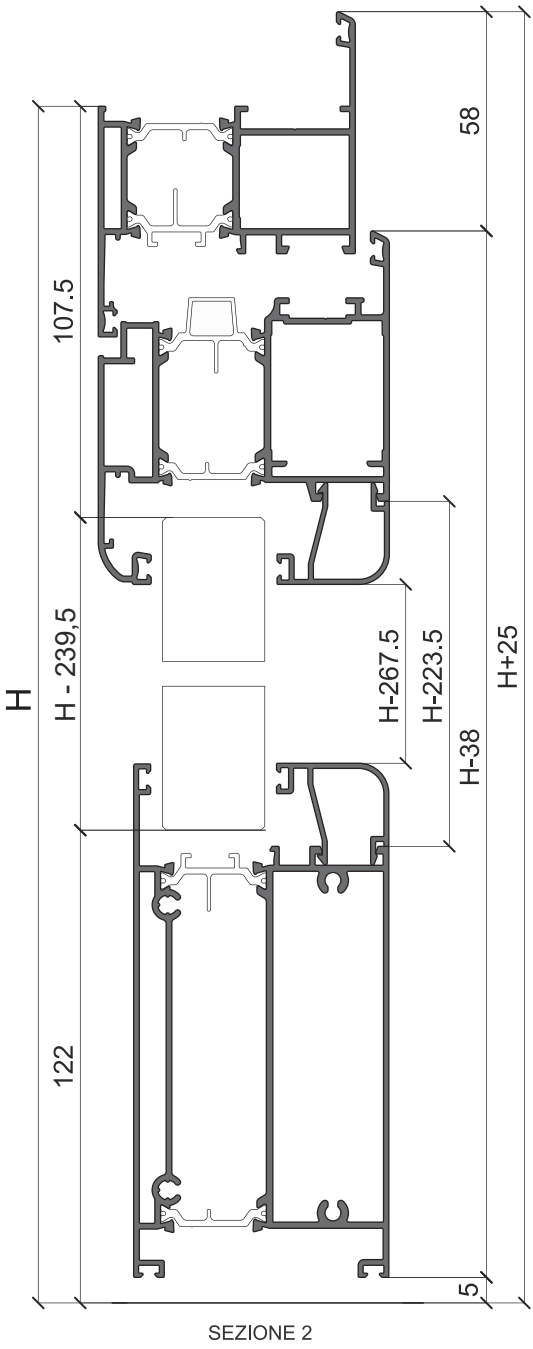
ARTICOLO	PROFILO	DESCRIZIONE	TAGLIO	TIPOLOGIA	Q.ta
E xx008		TELAIO	H+25		1
E xx008		TELAIO	L+50		1
E xx117		ANTA	H-38		1
E xx117		ANTA	L-66		1
E xx303		ZOCCOLO	L-199		1
VARIANTI		FERMAVETRO taglio 45°	L-209 H-223.5		2 2
		FERMAVETRO con art. AN01	L-253 H-267.5		2 2
		FERMAVETRO taglio 90°	L-209 H-267.5		2 2



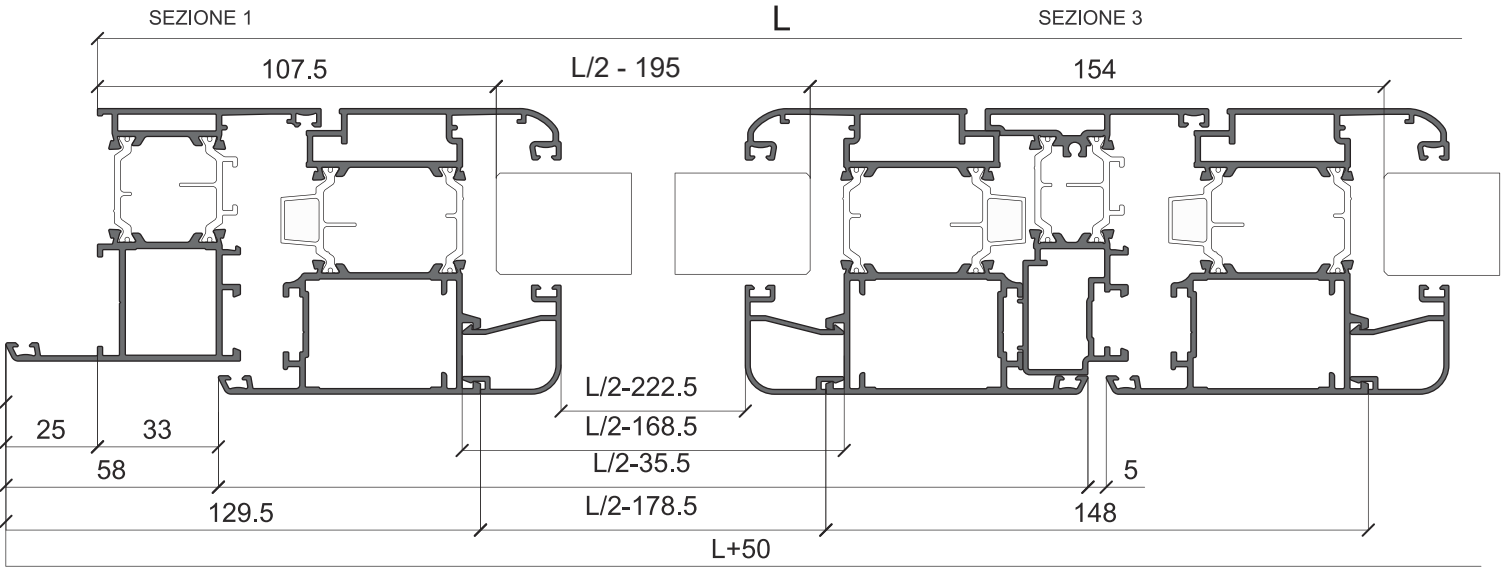


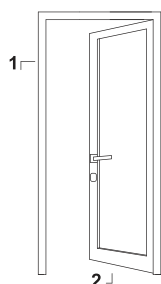
DISTINTA DI TAGLIO VETRI			
POSIZIONE	L	H	Q.TA'
	L/2-195	H-239	2

ARTICOLO	PROFILO	DESCRIZIONE	TAGLIO	TIPOLOGIA	Q.ta
E xx008		TELAIO	H+25		1
			H+25		1
E xx008		TELAIO	L+50		1
E xx117		ANTA	H-38		2
			H-38		2
E xx117		ANTA	L/2-35,5		2
E xx202 E xx201		RIPORTO	H-73,5		1
E xx303		ZOCCOLO	L/2-168,5		2
VARIANTI		FERMAVETRO taglio 45°	L/2-178,5 H-223,5		4 4
		FERMAVETRO con art. AN01	L/2-222,5 H-267,5		4 4
		FERMAVETRO taglio 90°	L/2-178,5 H-267,5		4 4



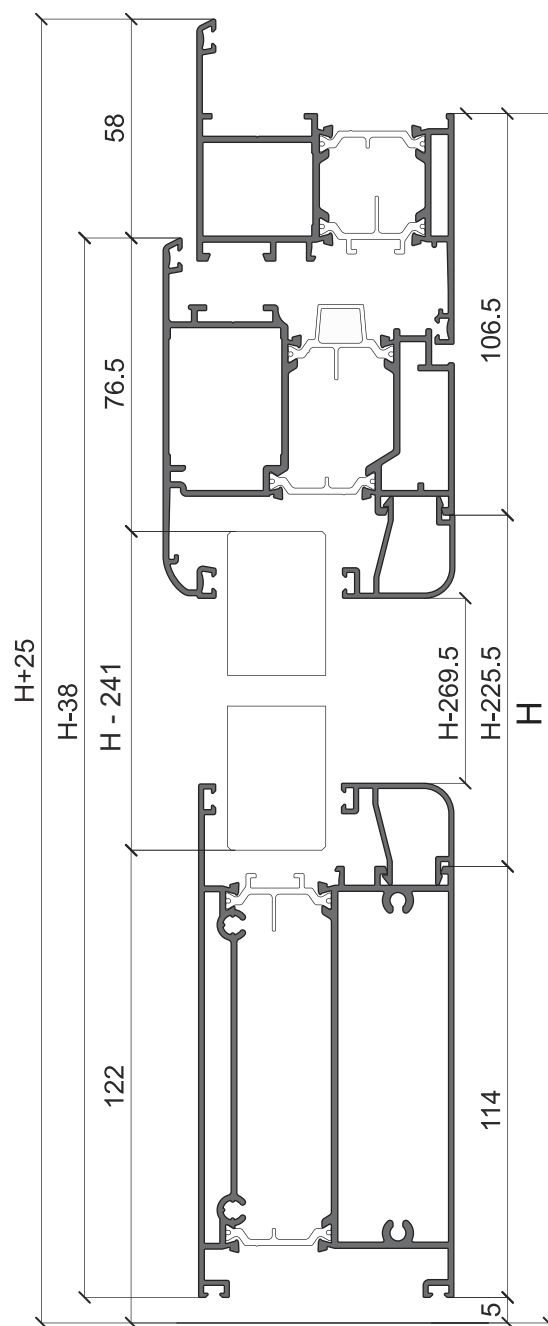
SEZIONE 2



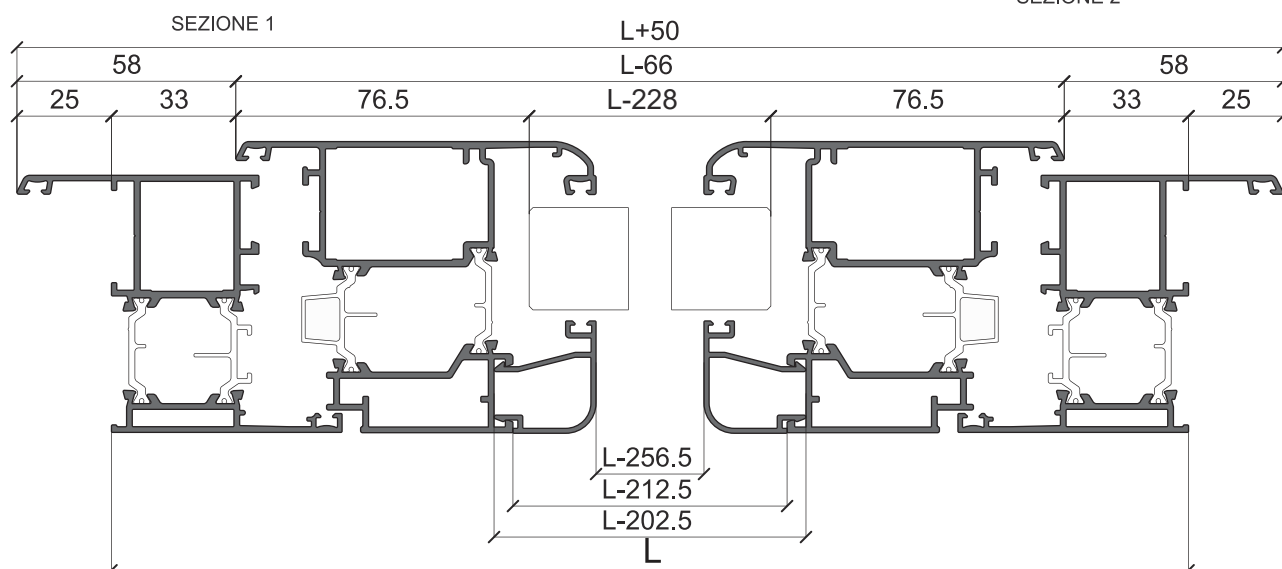


DISTINTA DI TAGLIO VETRI			
POSIZIONE	L	H	Q.TA'
	L-228	H-241	1

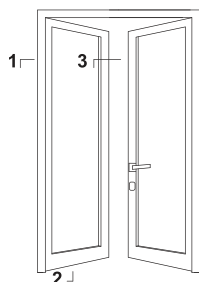
ARTICOLO	PROFILO	DESCRIZIONE	TAGLIO	TIPOLOGIA	Q.ta
E xx008		TELAIO	H+25		1
			H+25		1
E xx008		TELAIO	L+50		1
			L+50		1
E xx111		ANTA	H-38		1
			H-38		1
E xx111		ANTA	L-66		1
			L-66		1
E xx303		ZOCCOLO	L-202.5		1
VARIANTI		FERMAVETRO taglio 45°	L-212.5 H-225.5		2 2
		FERMAVETRO con art. AN01	L-256.5 H-269.5		2 2
		FERMAVETRO taglio 90°	L-212.5 H-269.5		2 2



SEZIONE 2



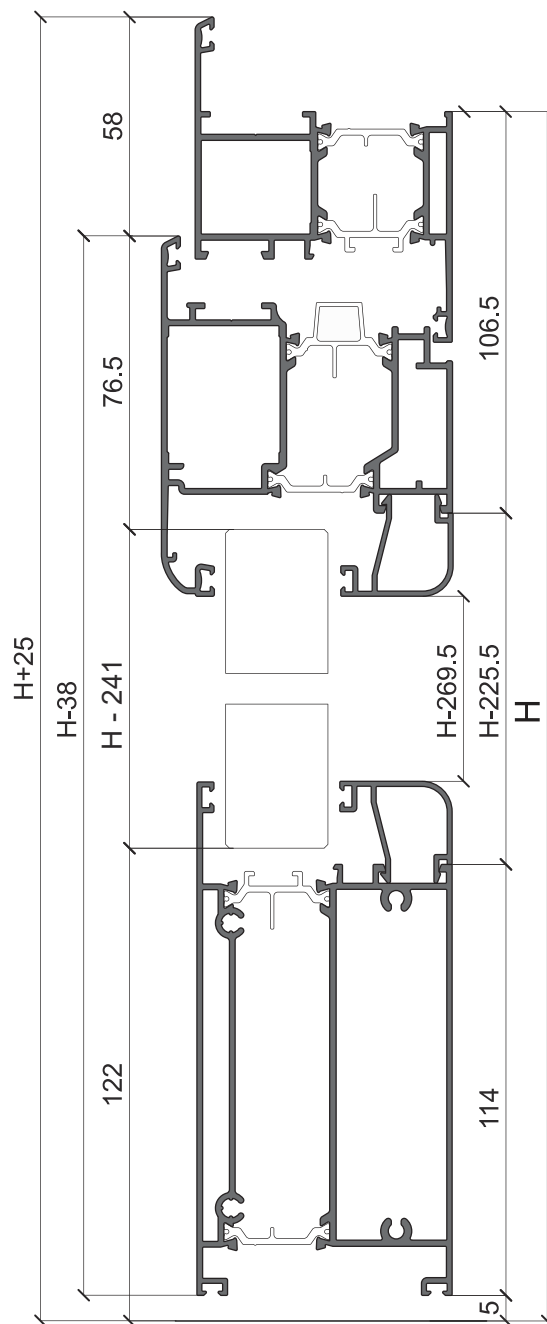
SEZIONE 1



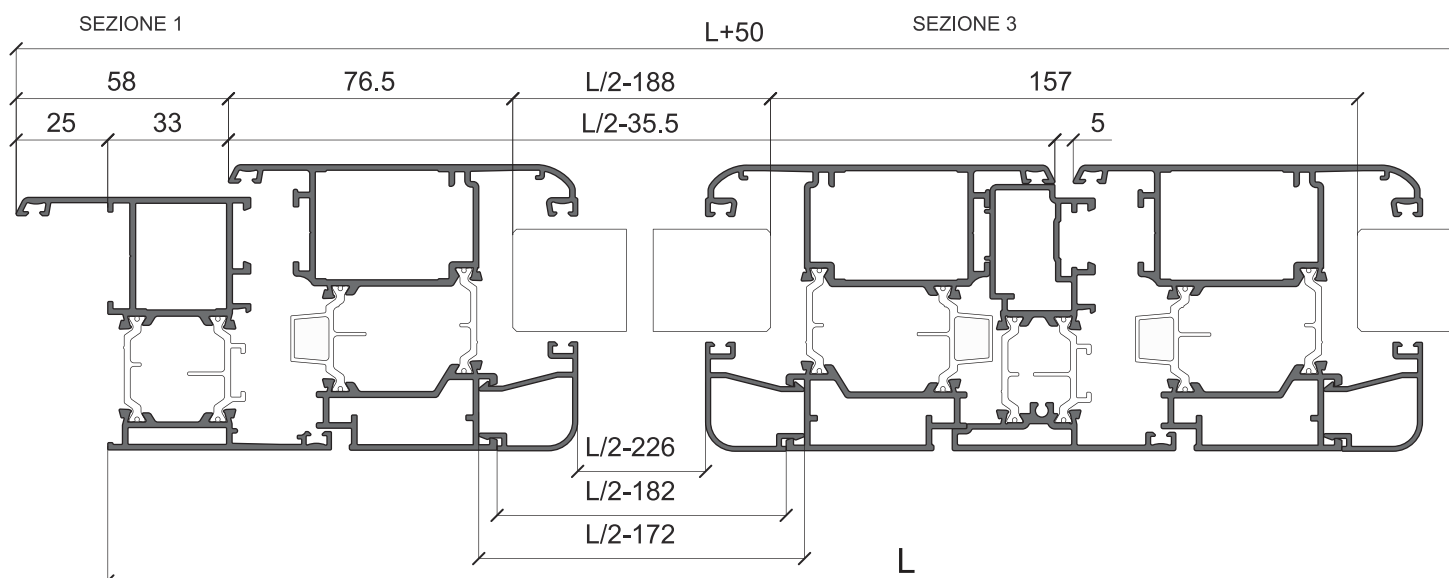
DISTINTA DI TAGLIO VETRI			
POSIZIONE	L	H	Q.TA'
	L/2-188	H-241	2

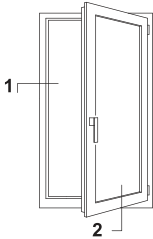
ARTICOLO	PROFILO	DESCRIZIONE	TAGLIO	TIPOLOGIA	Q.ta
E xx008		TELAIO	H+25		1
			H+25		1
E xx008		TELAIO	L+50		1
E xx111		ANTA	H-38		2
			H-38		2
E xx111		ANTA	L/2-35,5		2
E xx202 E xx201		RIPORTO	H-73,5		1
E xx303		ZOCCOLO	L/2-172		2

VARIANTI		FERMAVETRO taglio 45°	L/2-182 H-225,5		4 4
		FERMAVETRO con art. AN01	L/2-226 H-269,5		4 4
		FERMAVETRO taglio 90°	L/2-182 H-269,5		4 4



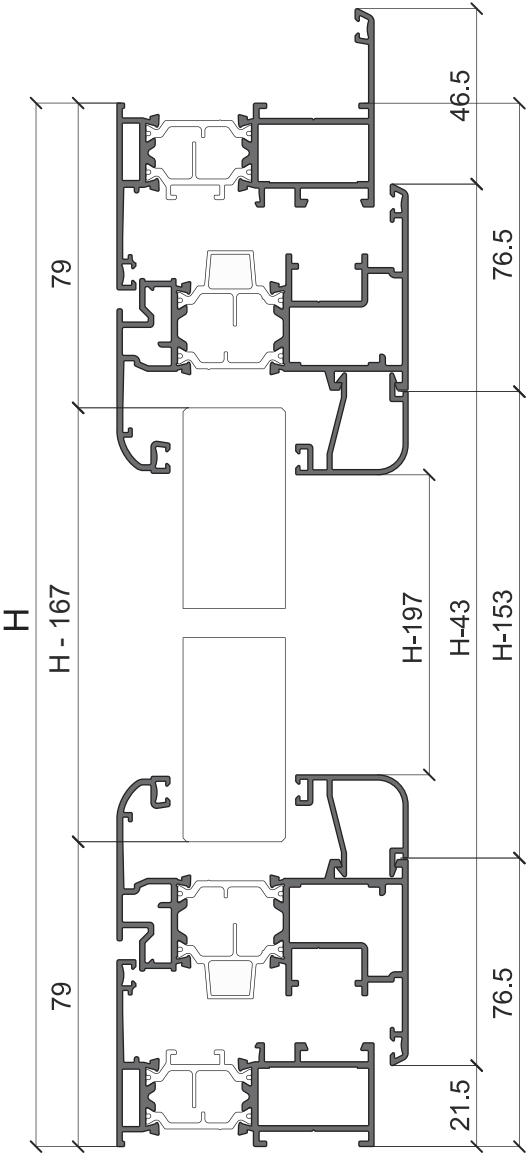
SEZIONE 2



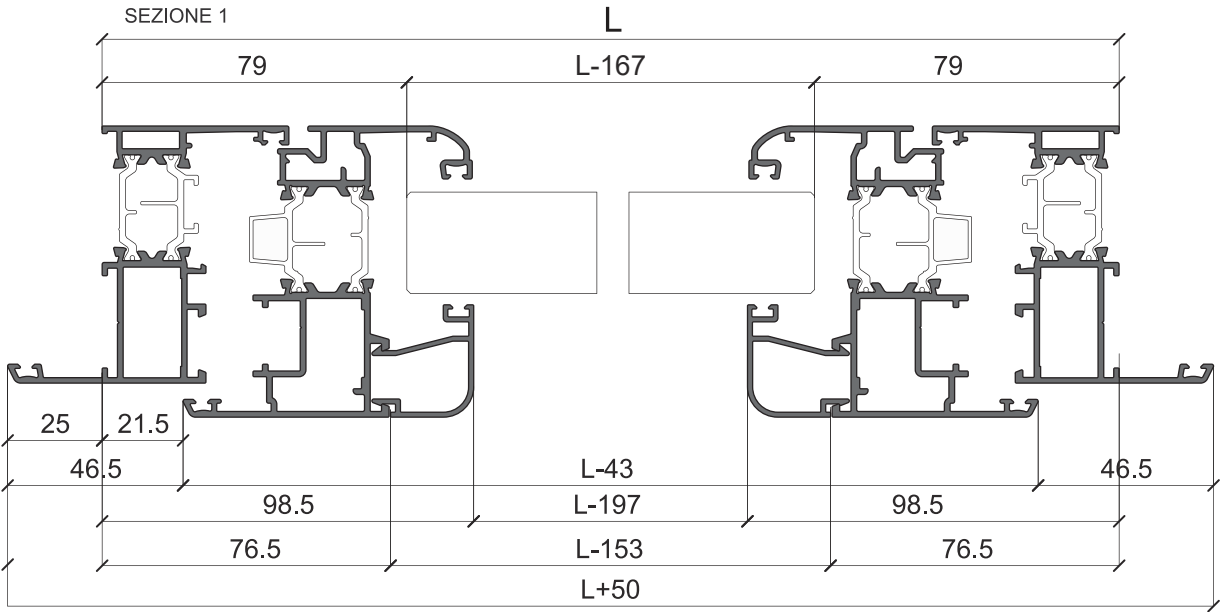


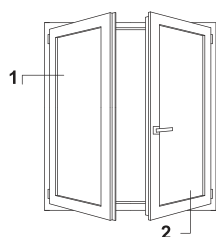
DISTINTA DI TAGLIO VETRI			
POSIZIONE	L	H	Q.TA'
	L-167	H-167	1

ARTICOLO	PROFILO	DESCRIZIONE	TAGLIO	TIPOLOGIA	Q.ta
E xx002		TELAIO	H+50		2
E xx002		TELAIO	L+50		1
E xx001		TELAIO	L		1
E xx136		ANTA	L-43 H-43		2 2
VARIANTI		FERMAVETRO taglio 45°	L-153 H-153		2 2
		FERMAVETRO con art. AN01	L-197 H-197		2 2
		FERMAVETRO taglio 90°	L-153 H-197		2 2



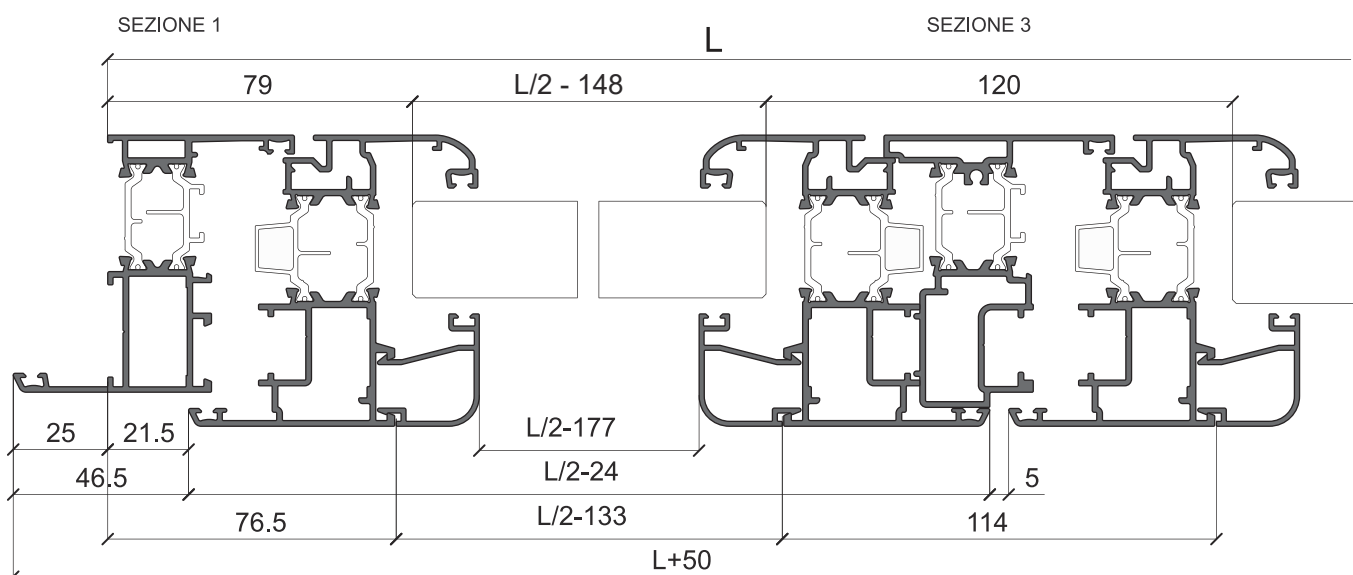
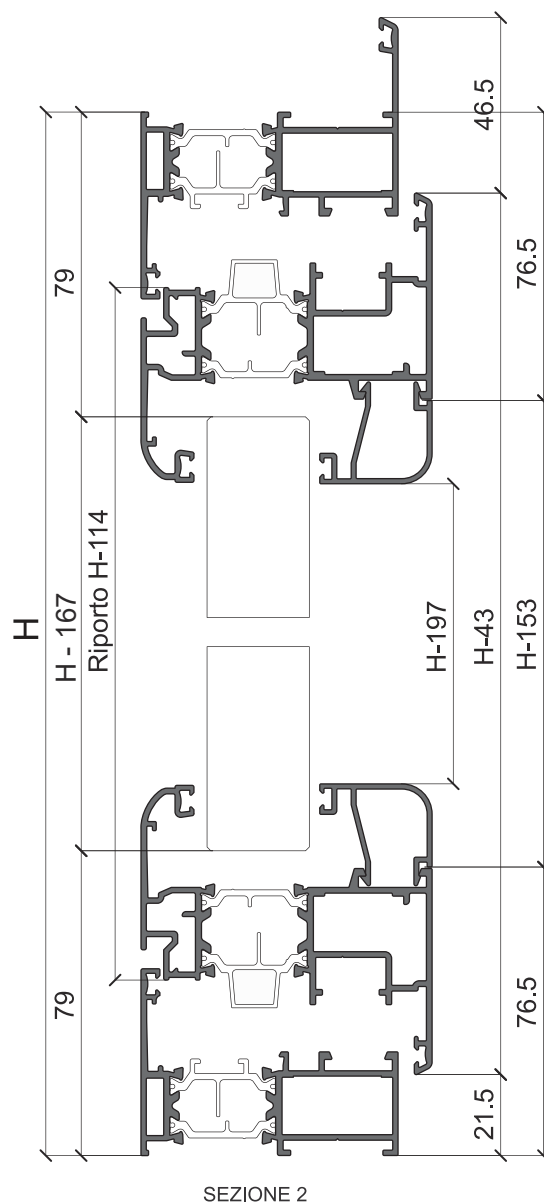
SEZIONE 2

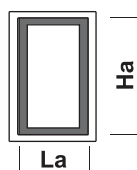




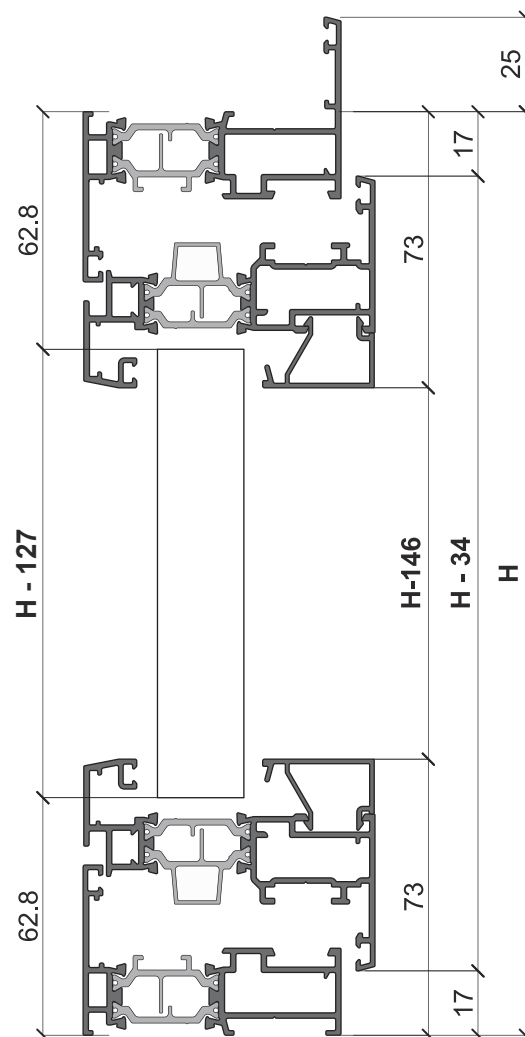
DISTINTA DI TAGLIO VETRI			
POSIZIONE	L	H	Q.TA'
	L/2-148	H-167	2

ARTICOLO	PROFILO	DESCRIZIONE	TAGLIO	TIPOLOGIA	Q.ta
E xx002		TELAIO	H+50		2
E xx002		TELAIO	L+50		1
E xx001		TELAIO	L		1
E xx136		ANTA	L/2-24 H-43		4 4
E xx209 E xx207		RIPORTO	H-114		1
VARIANTI		FERMAVETRO taglio 45°	L/2-133 H-153		4 4
		FERMAVETRO con art. AN01	L/2-177 H-197		4 4
		FERMAVETRO taglio 90°	L/2-133 H-197		4 4

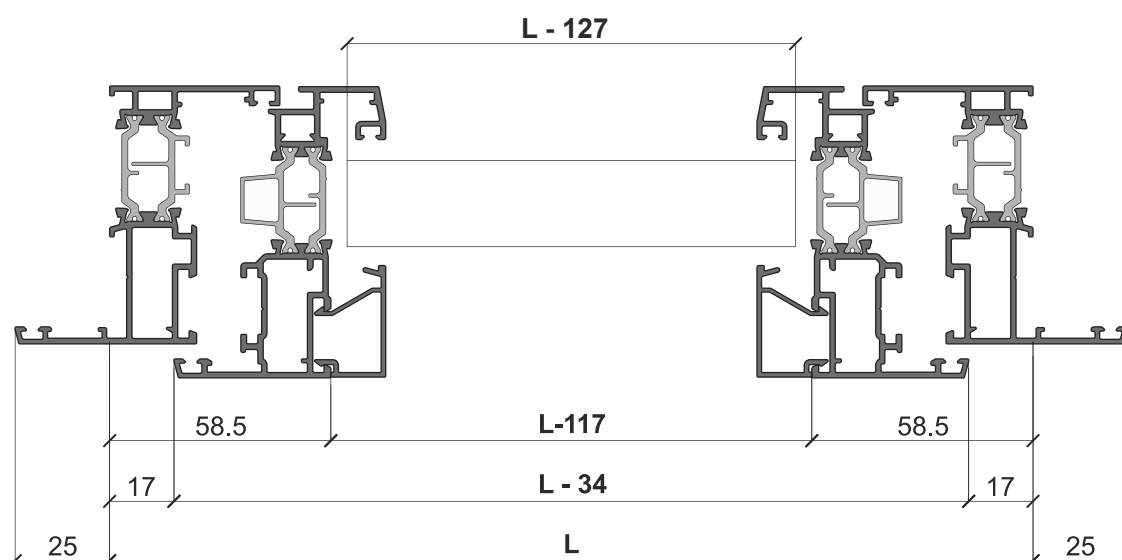


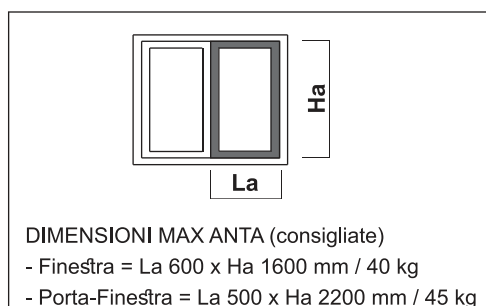
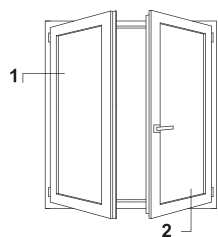


DIMENSIONI MAX ANTA (consigliate)
 - Finestra = La 600 x Ha 1600 mm / 40 kg
 - Porta-Finestra = La 500 x Ha 2200 mm / 45 kg

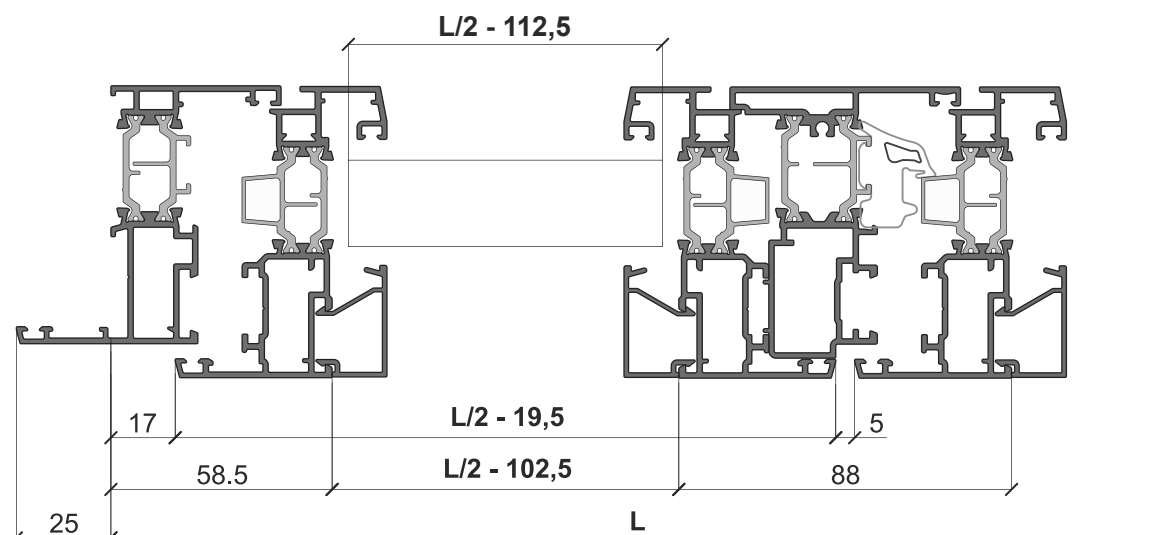
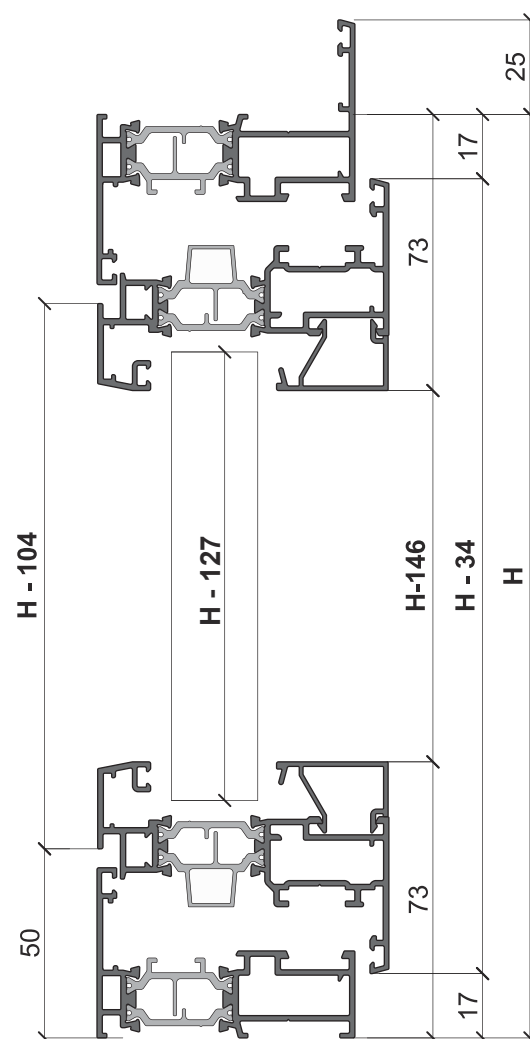


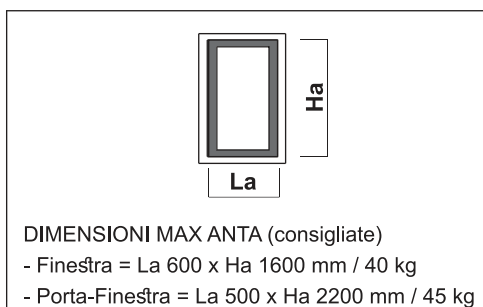
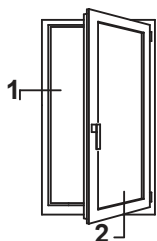
ARTICOLO	PROFILO	DESCRIZIONE	TAGLIO	TIPOLOGIA	Q.ta
E 68068 E 64068		TELAIO	H+50		2
E 68068 E 64068		TELAIO	L+50		1
E 68067 E 64067		TELAIO	L		1
E 68141 E 64141		ANTA	L-34 H-34		2 2
E 41724		FERMAVETRO taglio 90°	L-117 H-146		2 2



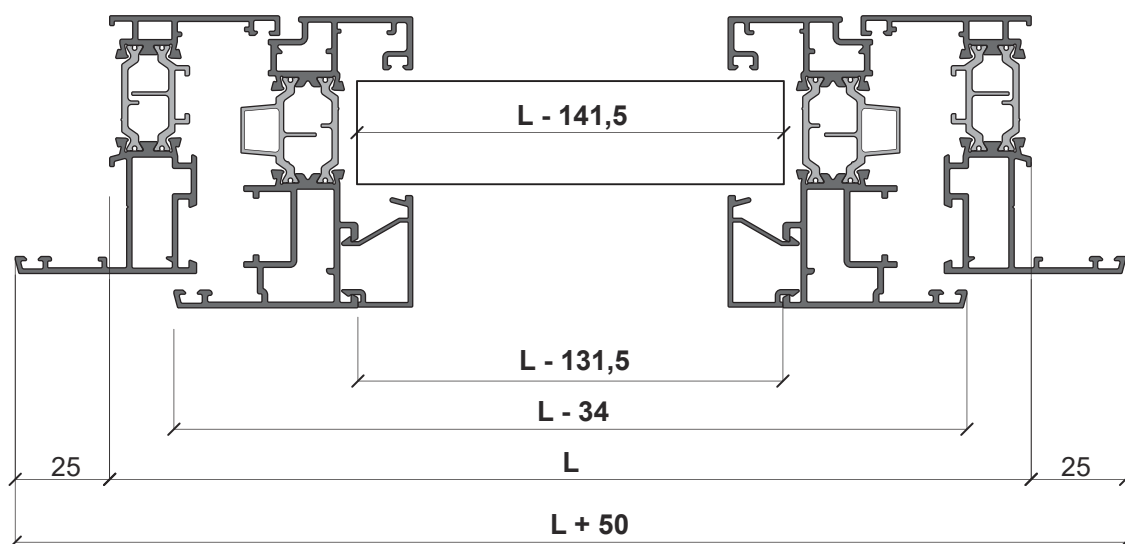
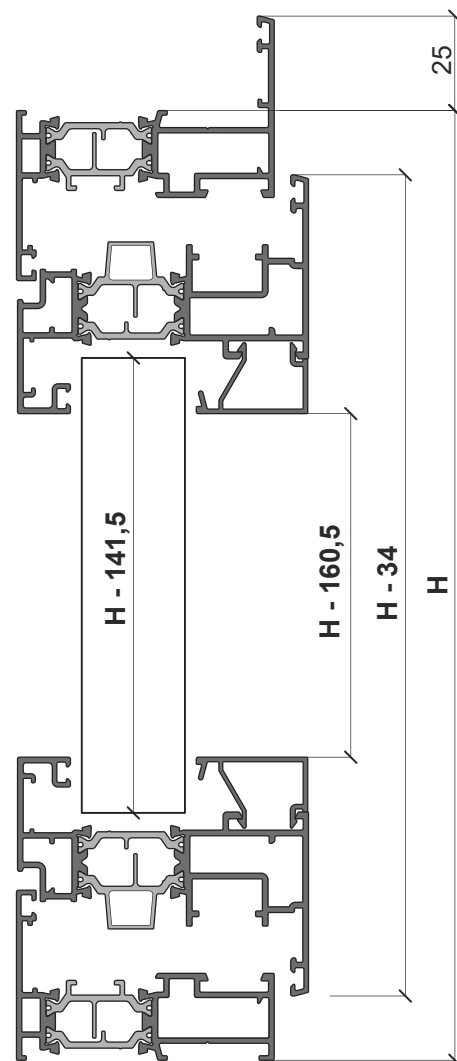


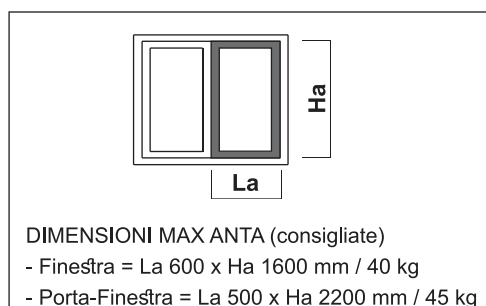
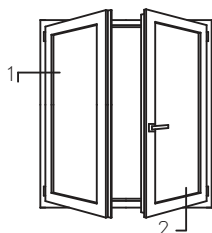
ARTICOLO	PROFILO	DESCRIZIONE	TAGLIO	TIPOLOGIA	Q.ta
E 68068 E 64068		TELAIO	H+50		2
E 68068 E 64068		TELAIO	L+50		1
E 68067 E 64067		TELAIO	L		1
E 68141 E 64141		ANTA	L/2-19,5 H-34		4 4
E 68202 E 64202		RIPORTO	H-104		1
E 41724		FERMAVETRO taglio 90°	L/2 - 102,5 H-146		2 2





ARTICOLO	PROFILO	DESCRIZIONE	TAGLIO	TIPOLOGIA	Q.ta
E 68068 E 64068		TELAIO	H+50	 25	2
E 68068 E 64068		TELAIO	L+50		1
E 68067 E 64067		TELAIO	L		1
E 68143 E 64143		ANTA	L-34 H-34		2 2
E 41724		FERMAVETRO taglio 90°	L-113,5 H-160,5		2 2





ARTICOLO	PROFILO	DESCRIZIONE	TAGLIO	TIPOLOGIA	Q.ta
E 68068 E 64068		TELAIO	H+50		2
E 68068 E 64068		TELAIO	L+50		1
E 68067 E 64067		TELAIO	L		1
E 68143 E 64143		ANTA	L/2-19,5 H-34		4 4
E 68202 E 64202		RIPORTO	H-104		1
E 41724		FERMAVETRO taglio 90°	L/2 - 117 H-146		2 2

