

Catalogo **START**

profili-accessori-guarnizioni

420W

470WTT

580WTT

ETA

1107	martellina	
FR 19 FR 20 FR 25 FR 26	fresa per fasce e zoccoli su telai fissi 420w fresa per fasce e zoccoli su ante apribili 420w fresa per fasce e zoccoli su telai fissi e ante 470w fresa per fasce e zoccoli su telai fissi e ante 580w	
PR 01	pressore per registro telaio	
PR 02	pressore per registro vetro	
PU 02 PU 11 Rapid 100 Rapid 100F	foro, asola squadretta e scarico acqua per 420w (solo scarico per 470w-580w) foro, asola squadretta per 470w - 580w portatile per aereazione vetro e scarico condensa fissa per aereazione vetro e scarico condensa	
SQ 01	squadretta a pulsante 35.7 x 13.7 mm filettata	
SQ 02	squadretta a pulsante 35.7 x 13.7 mm con dado	
SQ 03	squadretta allineamento a serraggio meccanico mod. Fuji	
SQ 04	squadretta allineamento nylon	

SQ 15

squadretta a pulsante 36 x 29.2 mm con dado

**SQ 20**

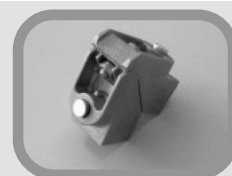
squadretta pressofusa a pulsante 23 x 14 mm

**SQ 21**

squadretta esterna a cianfrinare o di allineamento 26,8 x 4,3 mm

**SQ 23**

squadretta pressofusa a pulsante per maggiorato 20,3 x 35,7

**SQ 24**

squadretta esterna a cianfrinare o spinare 39,1 x 4,3 mm

**SQ 27**

squadretta allineamento in nylon per porte piane

**SQ 33**

squadretta a pulsante 16,8 x 14,3 mm con dado

**SQ 44**

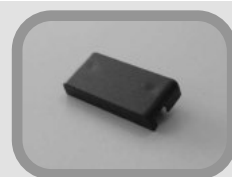
squadretta 14 x 4.3 mm

**0092/400B**

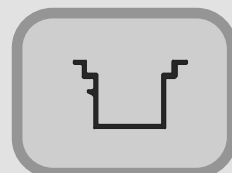
spina per squadrette SQ21 - SQ24 diametro 3 mm



TP 06 tappo paratempesta



TP 22 canalina in poliammide



TP 23 blocchetto fissaggio legno

VA 02 chiave per blocchetti TP23



TP 26 tappo di battuta per riporto centrale E42201

TP 34 tappo per riporto centrale E49201 - E58201

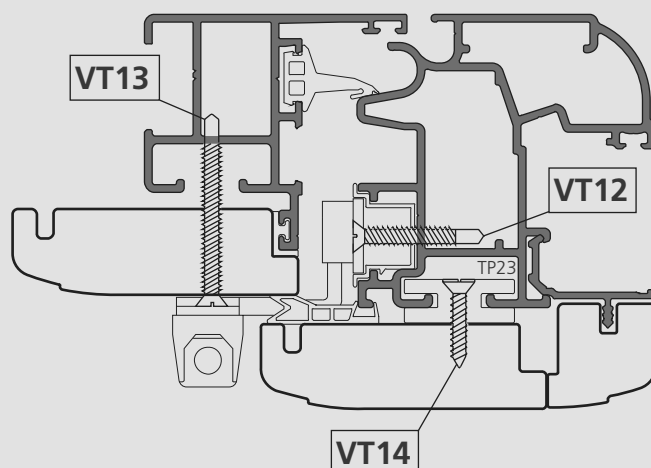
TP 34-A tappo per riporto centrale E49201 - E58201 - E49203 - E58203

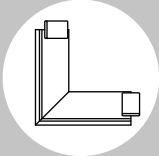
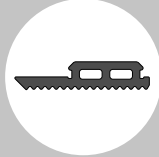
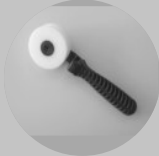
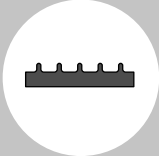


1014 tappo chiudi foro

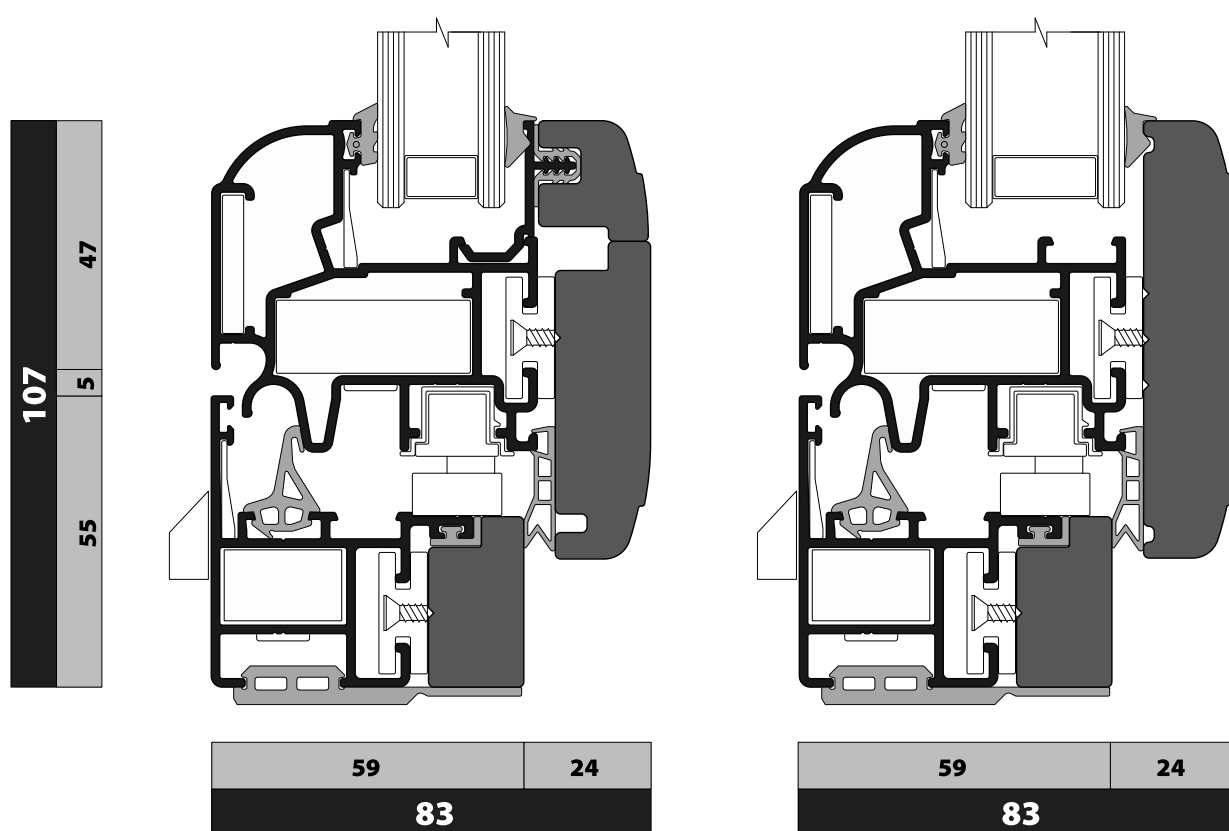


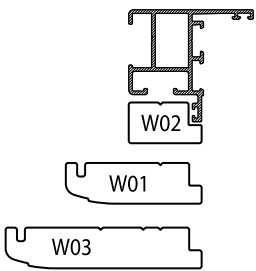
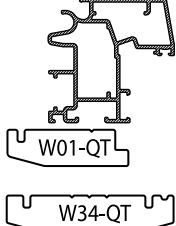
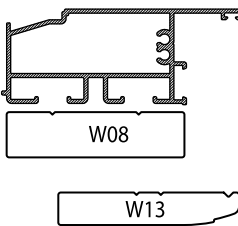
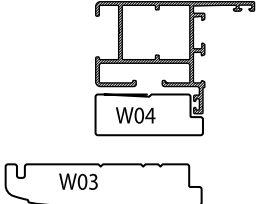
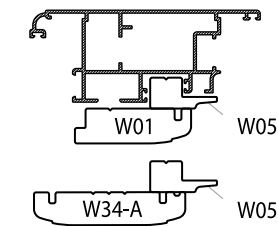
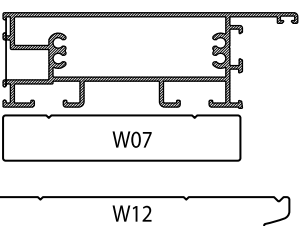
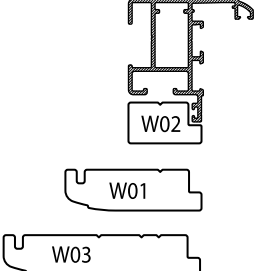
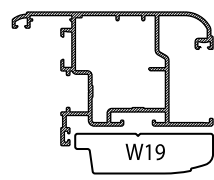
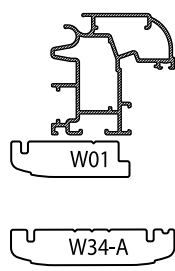
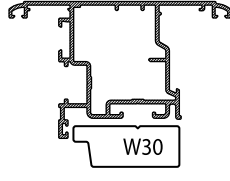
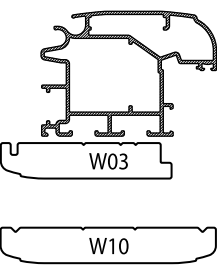
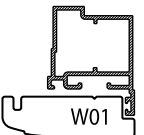
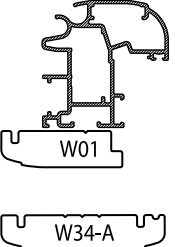
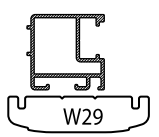
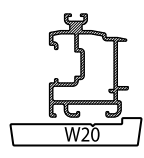
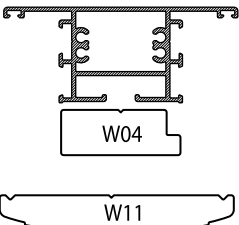
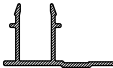
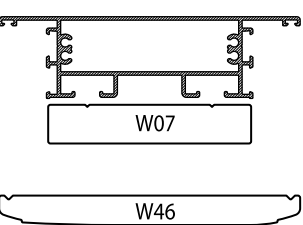
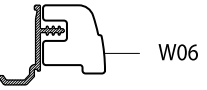
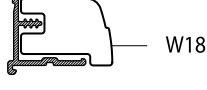
CODICE	DIMENSIONI	IMPIEGO	N° PEZZI	FIGURA
VT12	M 3.9 x 25	VITE PER FISSAGGIO CERNIERA SULL' ANTA E FERRAMENTA A NASTRO	2 Pz per ogni cerniera + fissaggio della ferramenta a nastro	
VT13	M 3.9 x 38	VITE PER FISSAGGIO CERNIERA SUL TELAIO	4 Pezzi per singola cerniera	
VT14	M 3.9 x 19	VITE A LEGNO PER FISSAGGIO art. TP 23	1 Pezzo per ogni blocchetto TP23	



GU01R PRECAMERA  EPDM	SL 7 SPAZZOLINO  EPDM
GU03 ANGOLO STAMPATO PER ART. GU01  P-P EPDM	SL 8 BATTUTA TELAIO  EPDM
GU21 BATTUTA BILICO  EPDM	SL11 ISOLAMENTO MURATURA  EPDM ESPANSO
GU26 BATTUTA SOGLIA  EPDM	GU06 VETRO ESTERNO SPESSORE 3 mm.  EPDM
GU28 BATTUTA APERTURA EST.  EPDM	GU07 VETRO ESTERNO SPESSORE 3 mm.  EPDM
GU29 BATTUTA ANTA  EPDM	GU51 VETRO ESTERNO 3,5 -4,5 mm  EPDM
GU30 ISOLAMENTO TELAIO LEGNO  EPDM	VETRO INTERNO GU08 3 mm D6L 4-5 mm D8L 6-7 mm  EPDM
GU31 ISOLAMENTO FERMAVETRO  ELAPRENE BASE RIGIDA	VETRO INTERNO D1 3 mm. D4 4 mm. D6 5 mm. D7 6 mm. D8M 7 mm.  PLASTOMERO
GU48 PRECAMERA (580W) GU57 ANGOLO STAMPATO PER ART. GU48  EPDM	VA 01 RULLO PER GU01 
GU69 ISOLAMENTO VETRO  LDPE	

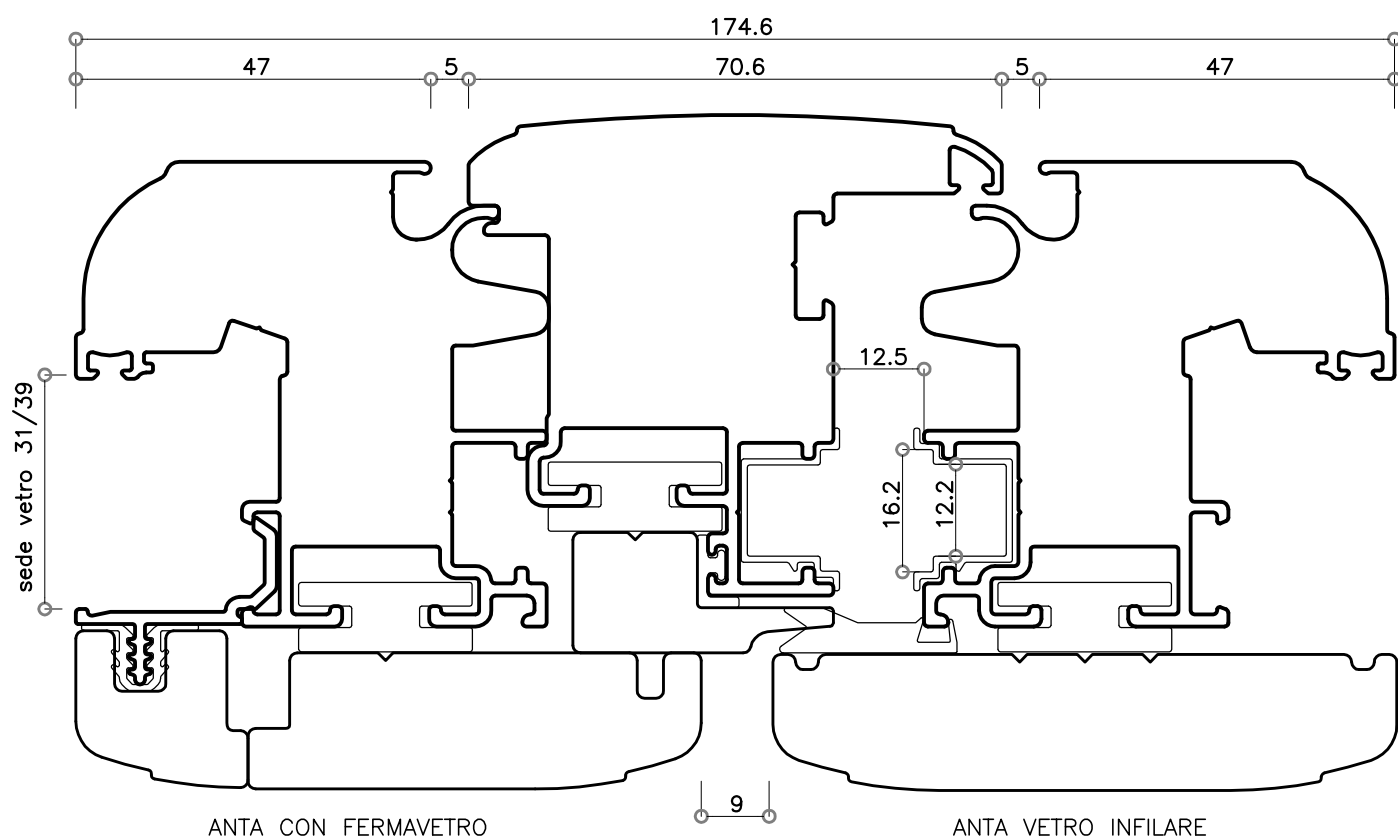
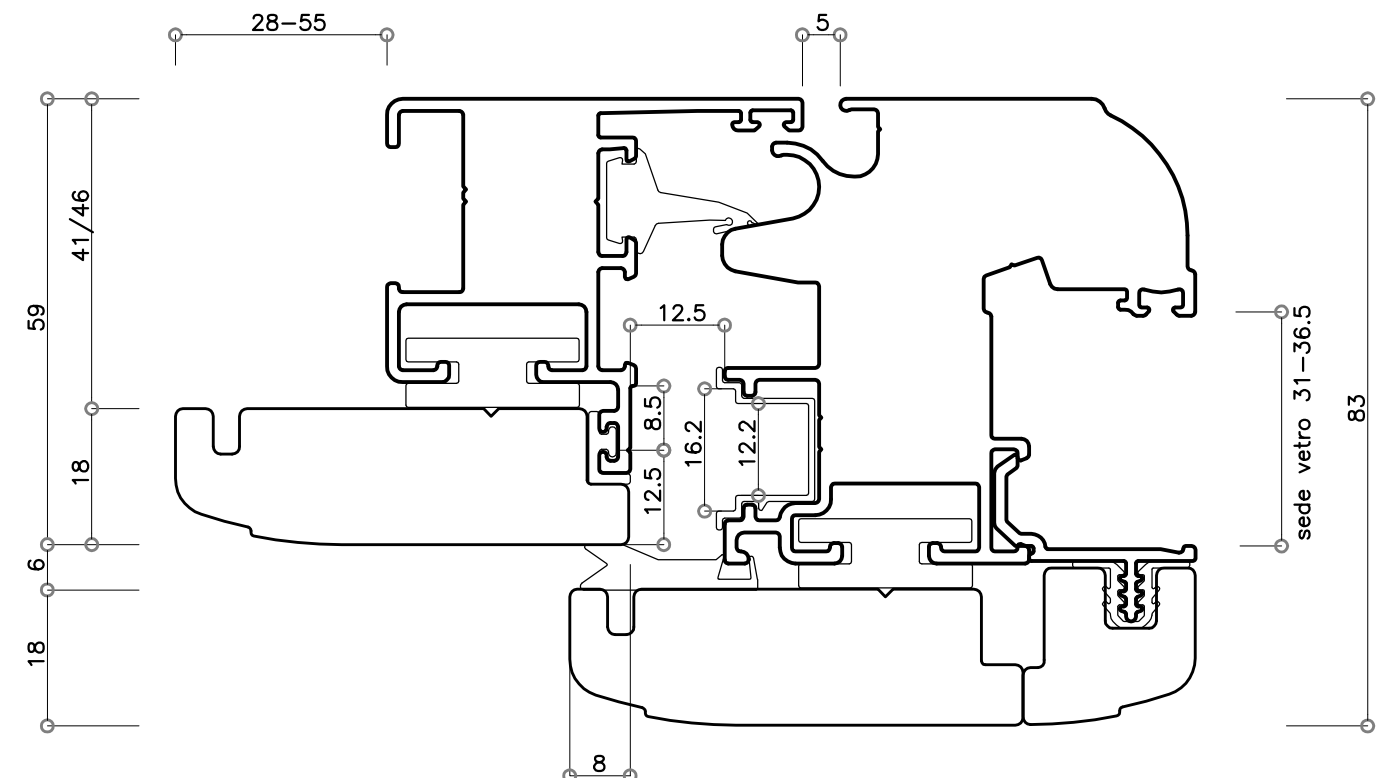
Catalogo 420 W



CODICE Peso kg/m	PROFILO	CODICE Peso	PROFILO	CODICE Peso	PROFILO
E 42001 0.936 TELAIO		E 42110 1.523		E 42303 1.328 ZOCOLO 71.5 mm	
E 42002 1.156 TELAIO MAGG.		E 42104 1.833 ANTA APERTURA ESTERNA		E 42304 1.719 ZOCOLO 118 mm	
E 42003 1.042 TELAIO (CORNICE)		E 42105 1.593 ANTA BILICO		E 42601 0.435 RIPORTO L. TELAIIO	
E 42101 1.506 ANTA		E 42106 1.563 ANTA BILICO FERMAVETRO		E 42602 0.640 SOGLIA	
E 42102 1.989 ANTA MAGG		E 42201 1.342 RIPORTO CENTRALE		E 42603 0.824 INVERSIONE DI BATTUTA	
E 42103 1.54		E 42202 0.822 RIPORTO CENTRALE AP. EST.		E 42604 1.015 RIPORTO BILICO	
		E 42301 1.331 FASCIA 93 mm		E 42609 0.28 RIPORTO CENTRALE	
		E 42302 1.814 FASCIA DA 140mm		E 42701 0.20 FERMAVETRO	
				E 42703 0.215 FERMAVETRO	
				E 49701 0.26 FERMAVETRO PER BILICO	

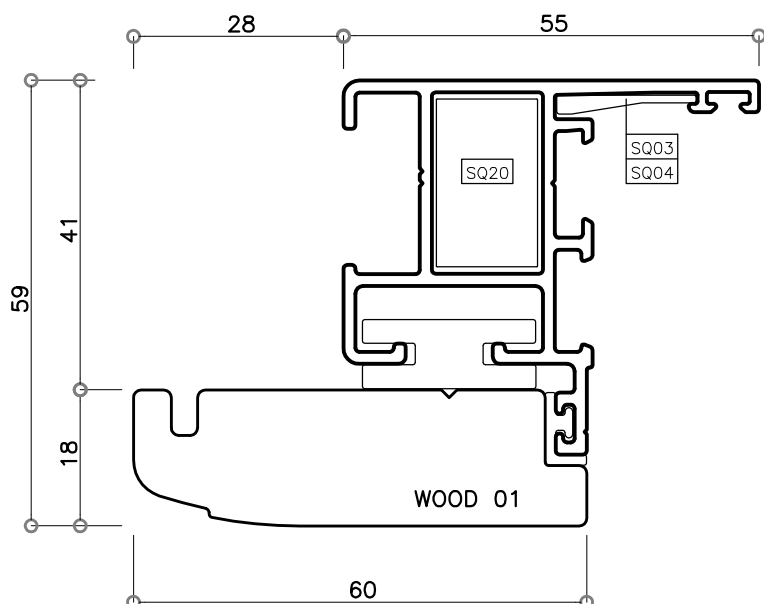
START 420W

DIMENSIONI BASE DEL SISTEMA



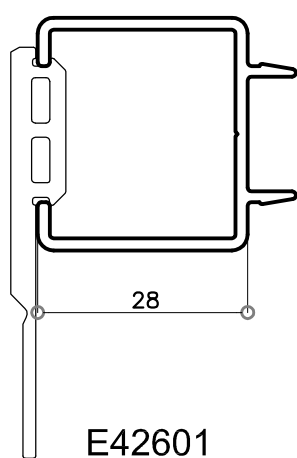
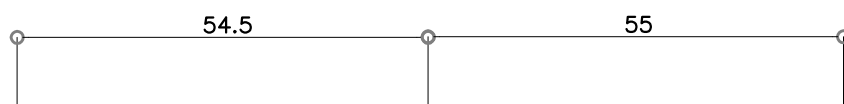
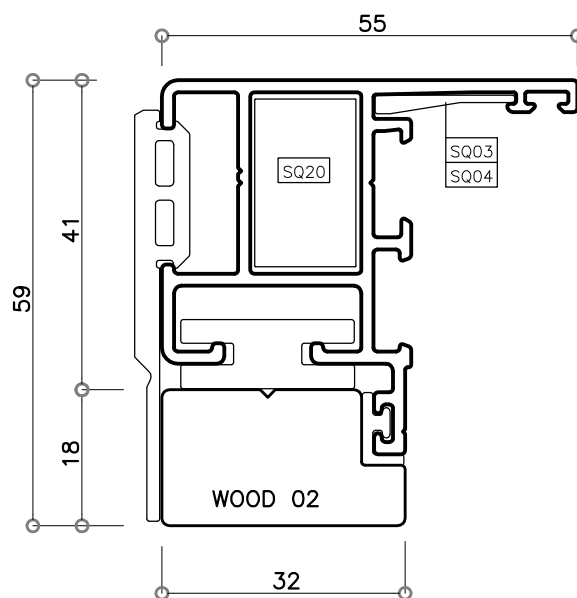
E42001

0.936 Kg/m



E42001

0.936 Kg/m

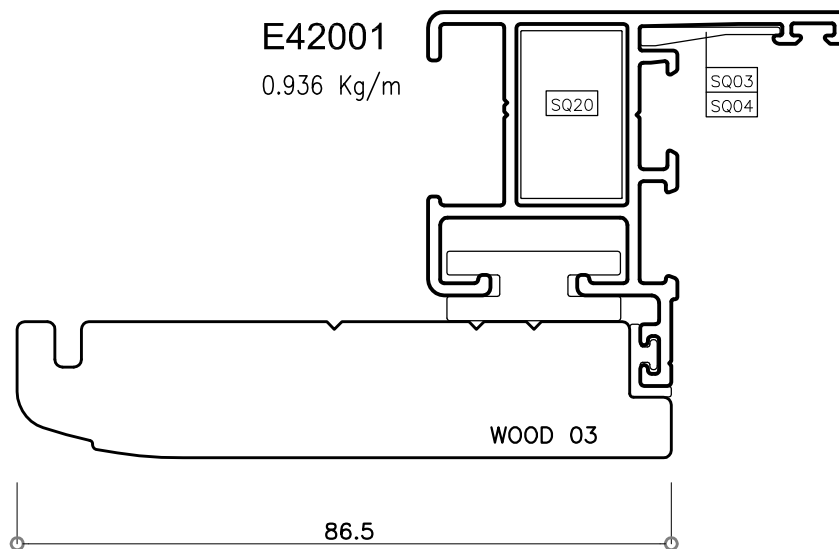


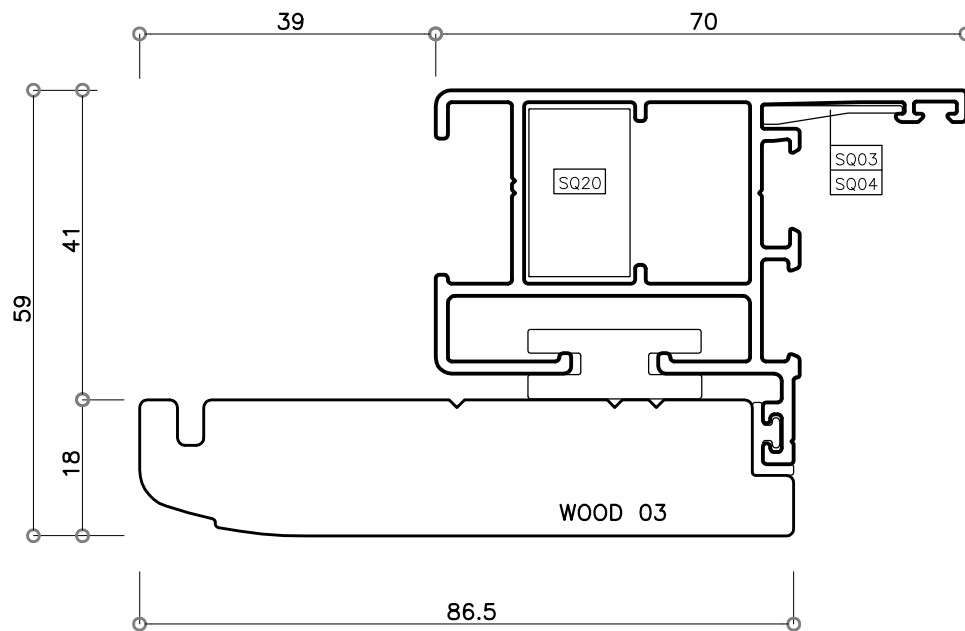
E42601

0.435 Kg/m

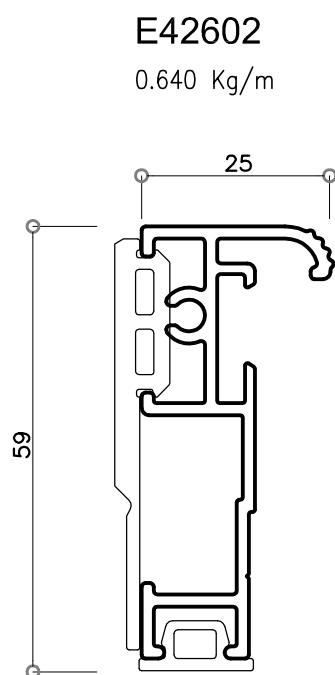
E42001

0.936 Kg/m

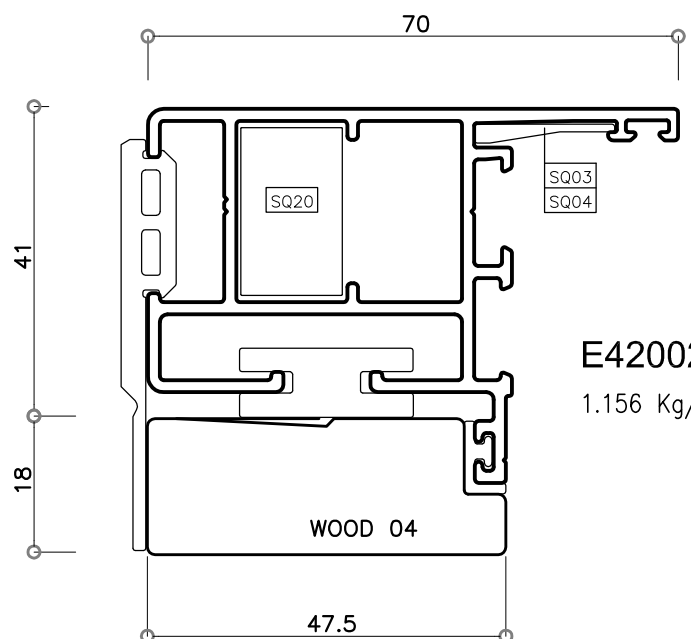




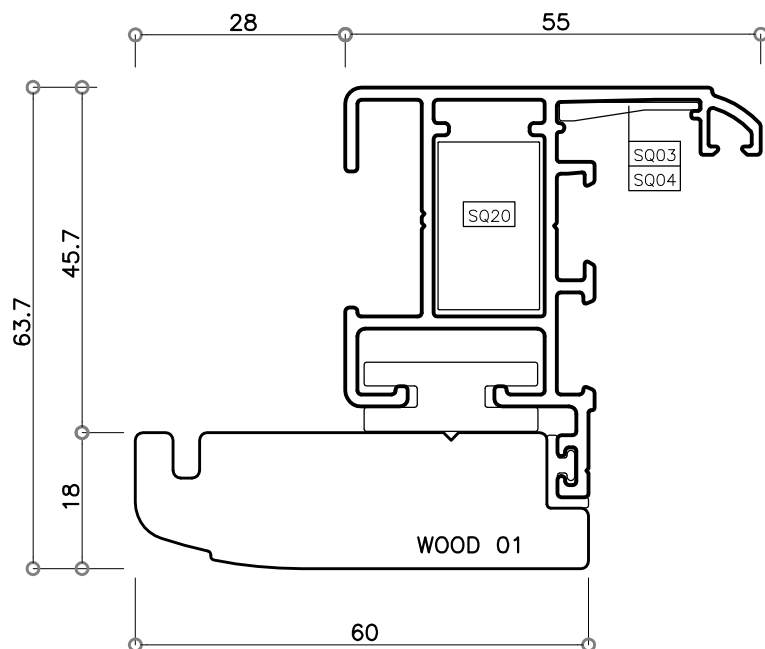
E42002
1.156 Kg/m



E42602
0.640 Kg/m

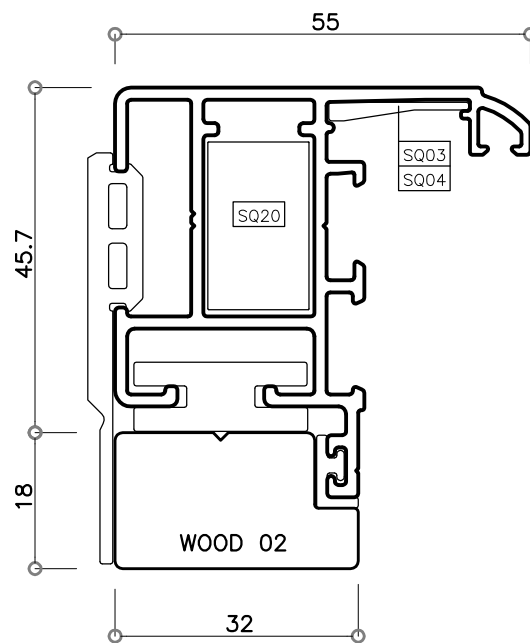


E42002
1.156 Kg/m



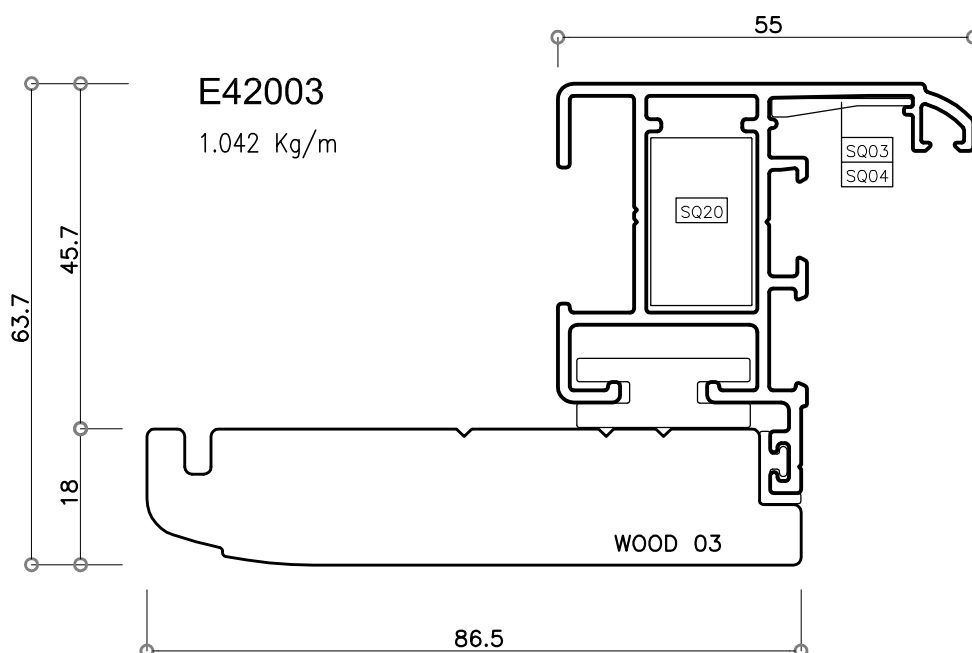
E42003

1.042 Kg/m



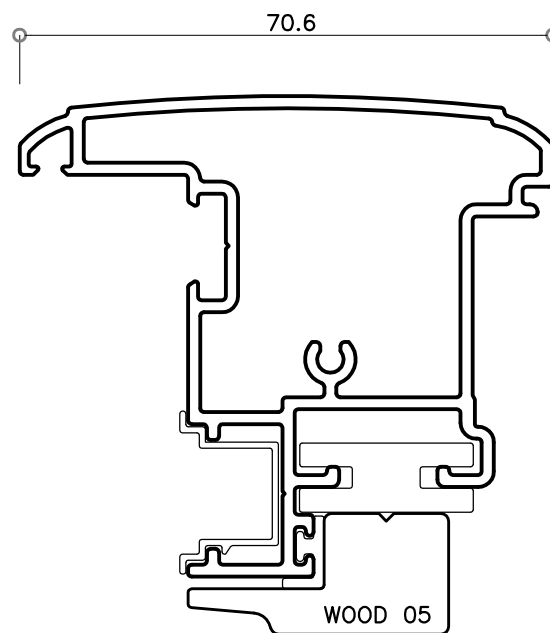
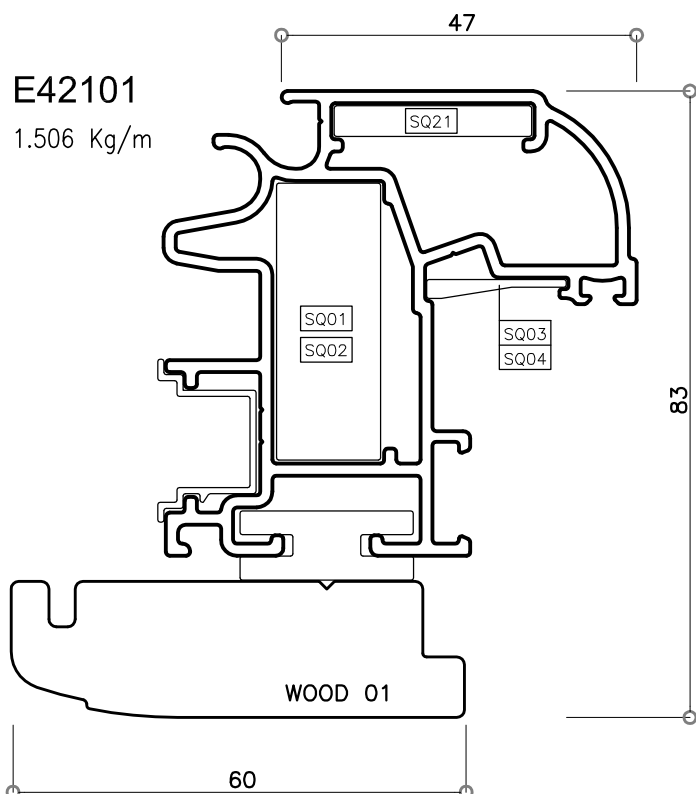
E42003

1.042 Kg/m

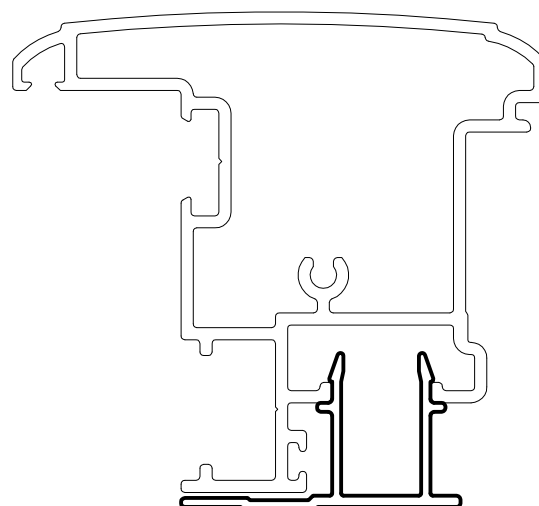
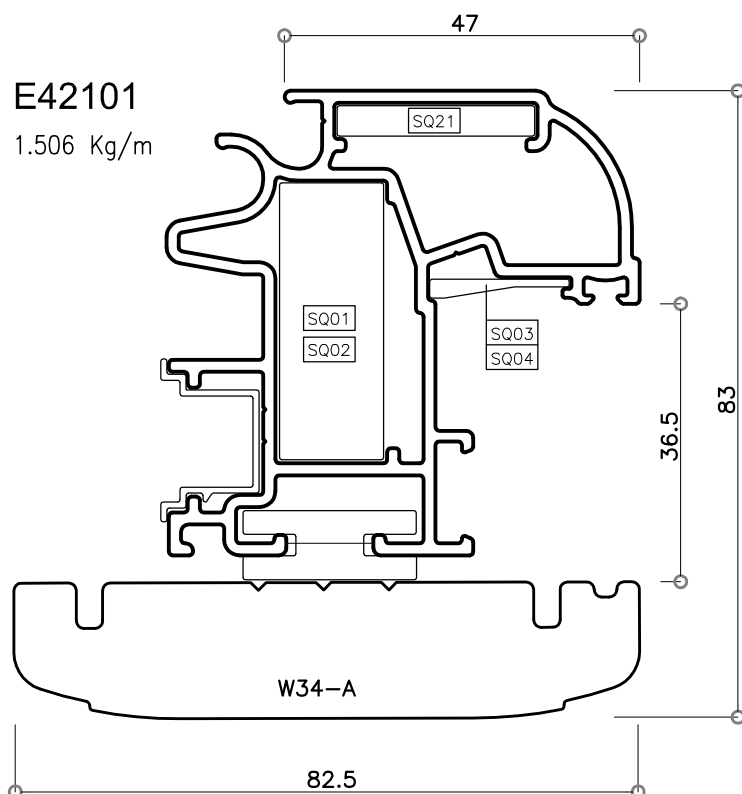


E42003

1.042 Kg/m

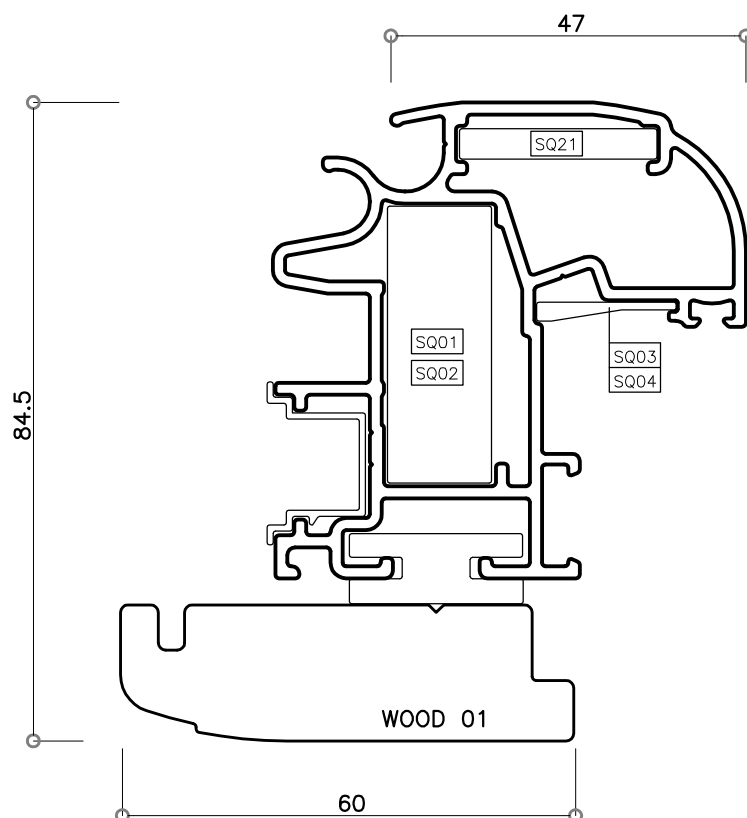


E42201
1.342 Kg/m

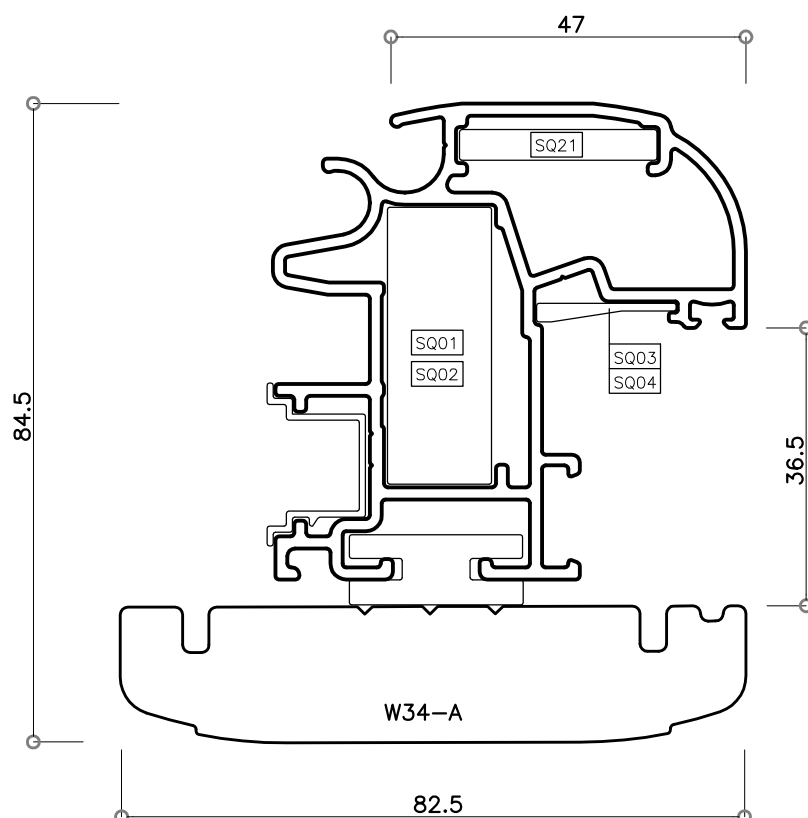


E42609
ALTERNATIVA A W05
0.28 kg/m

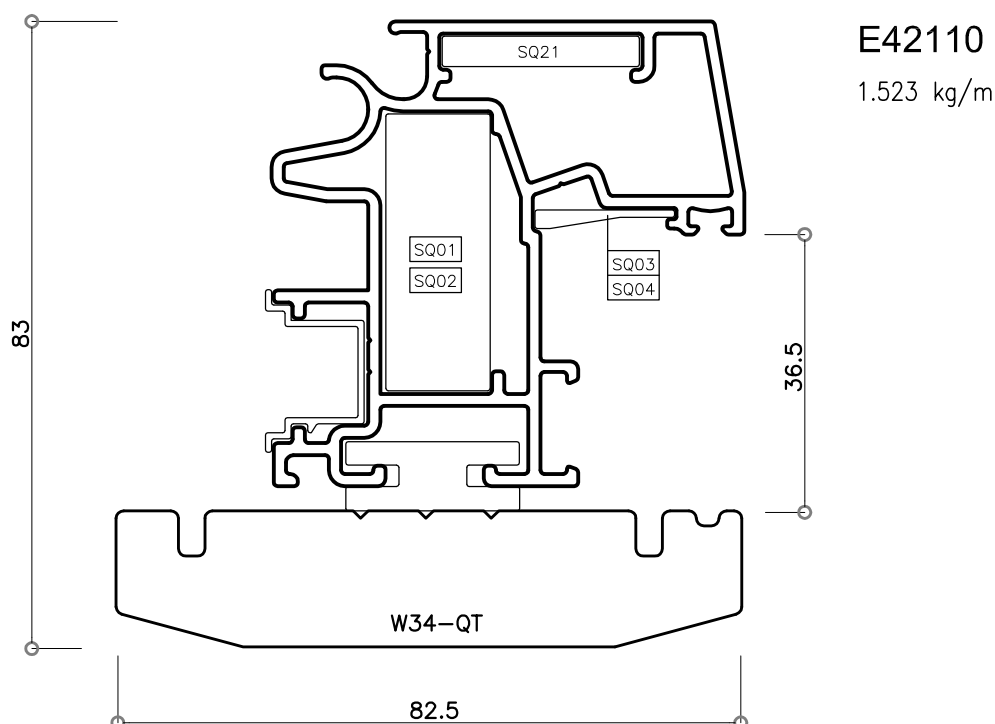
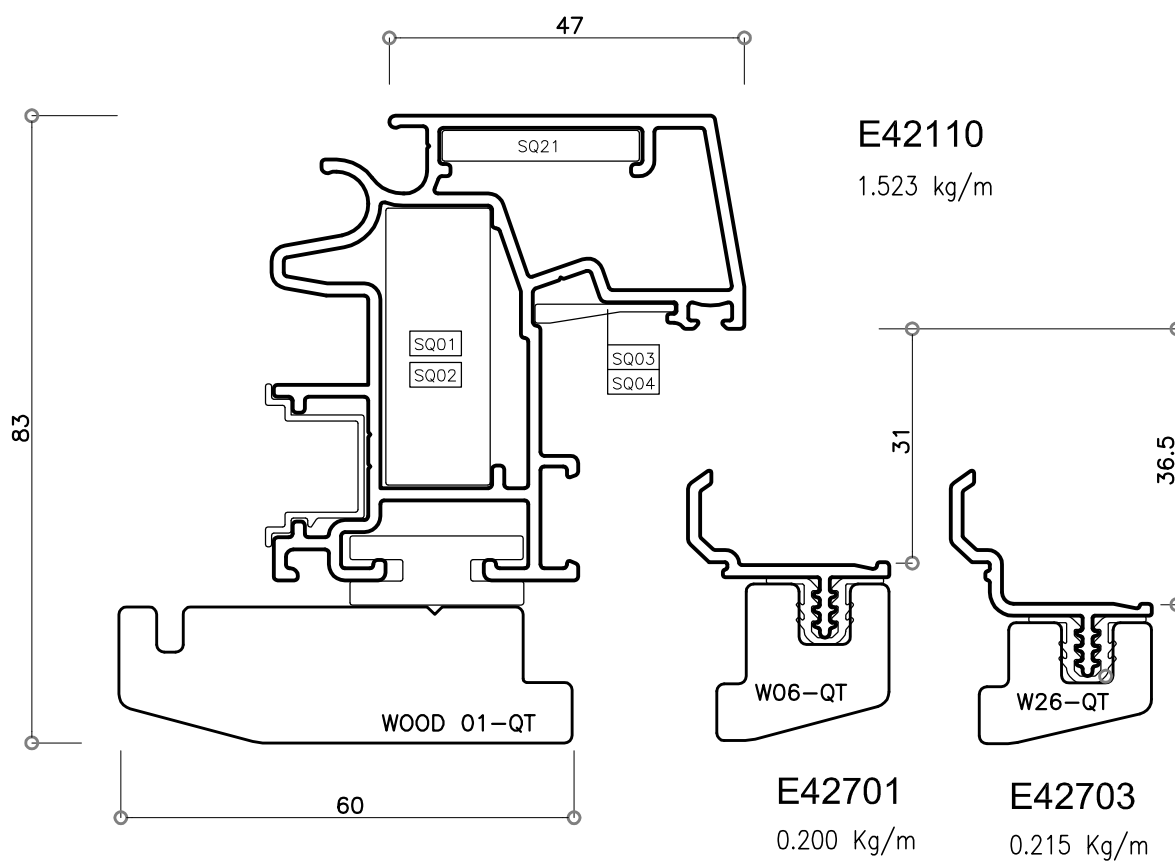
START 420W

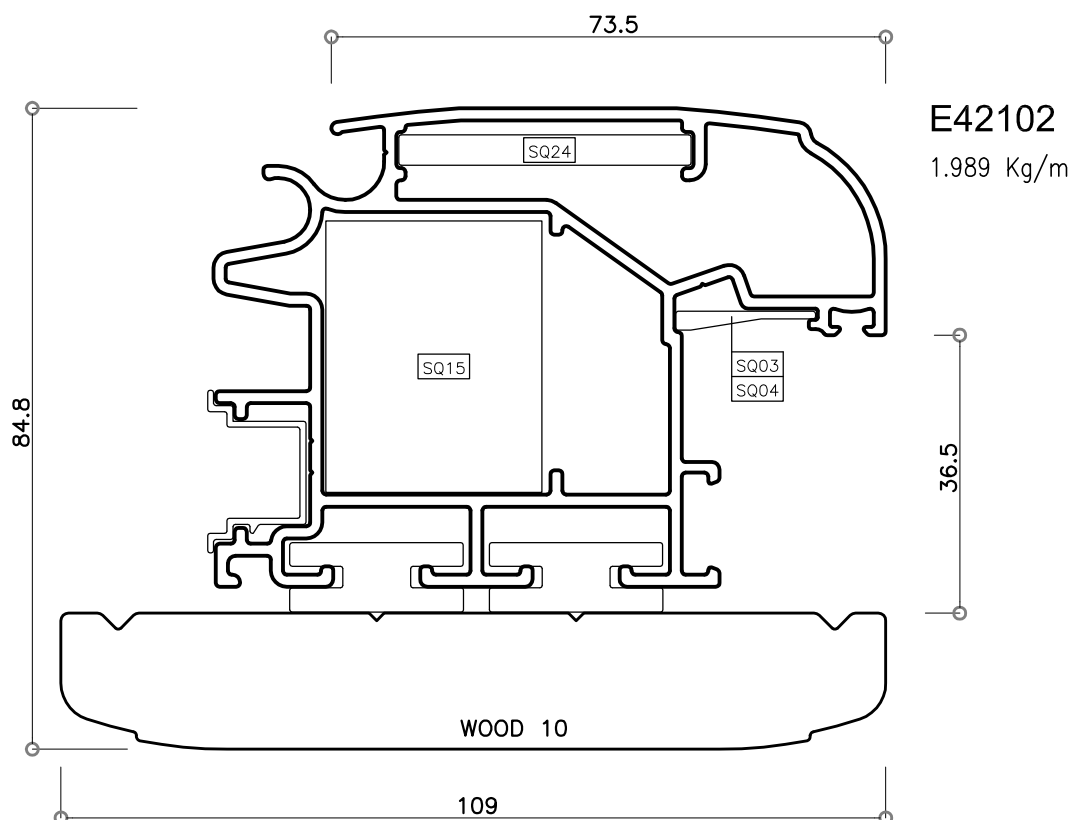
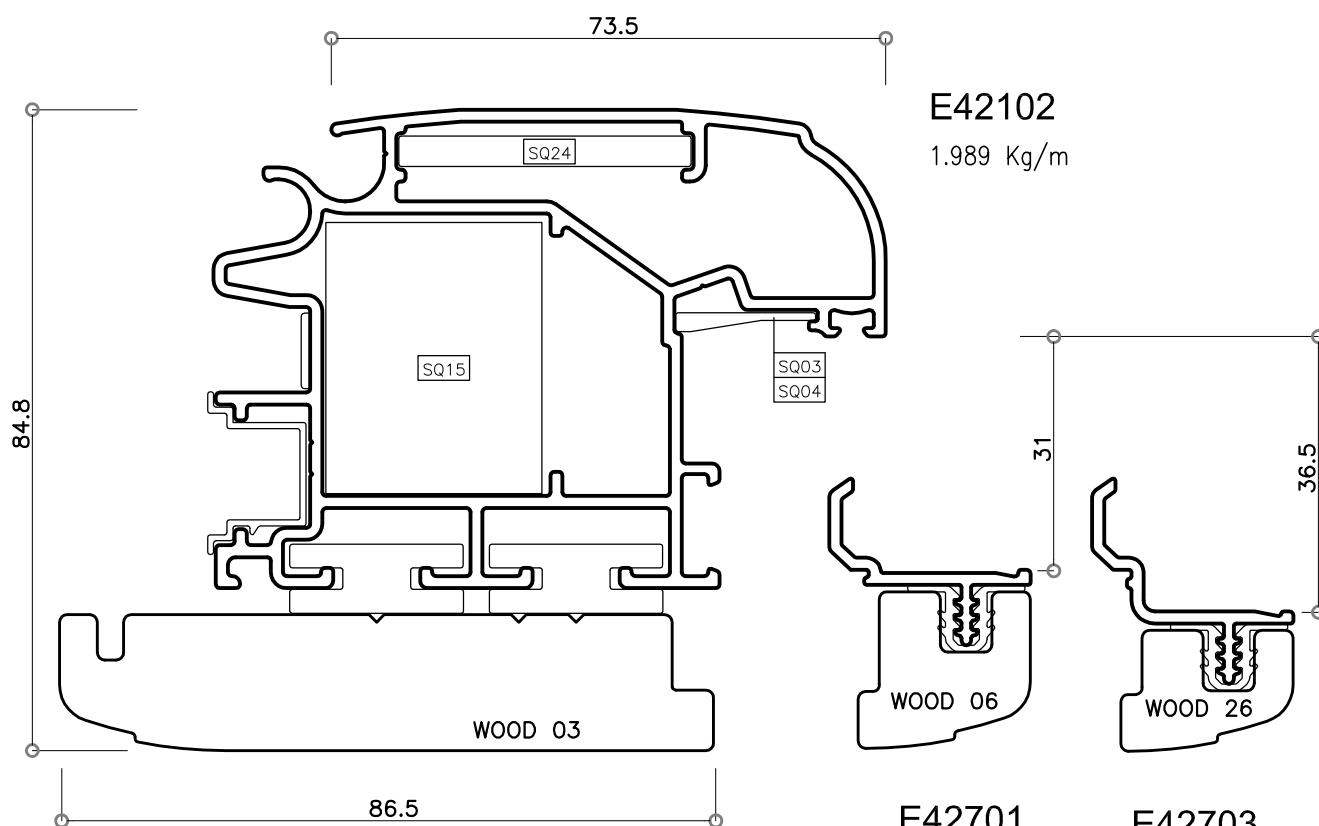


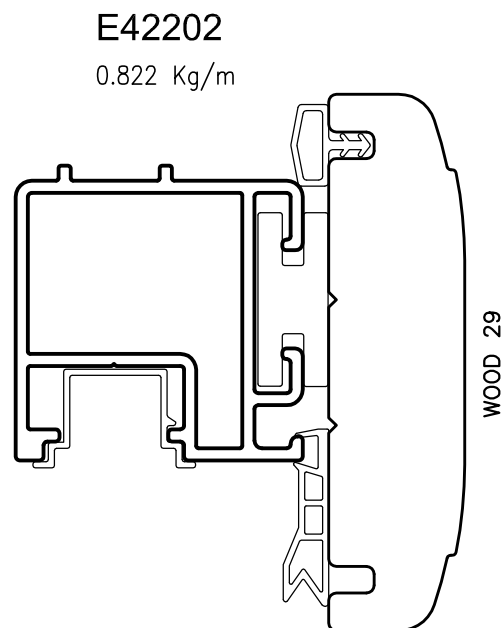
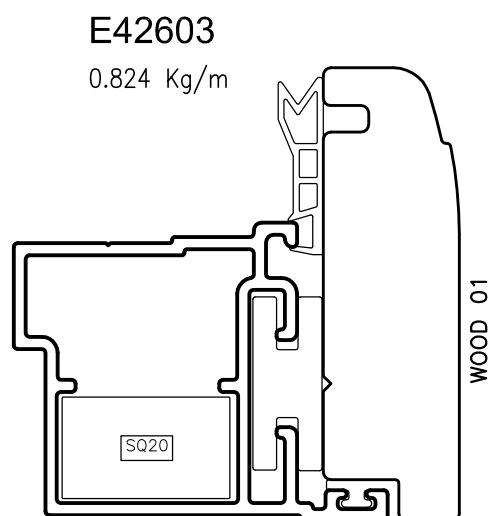
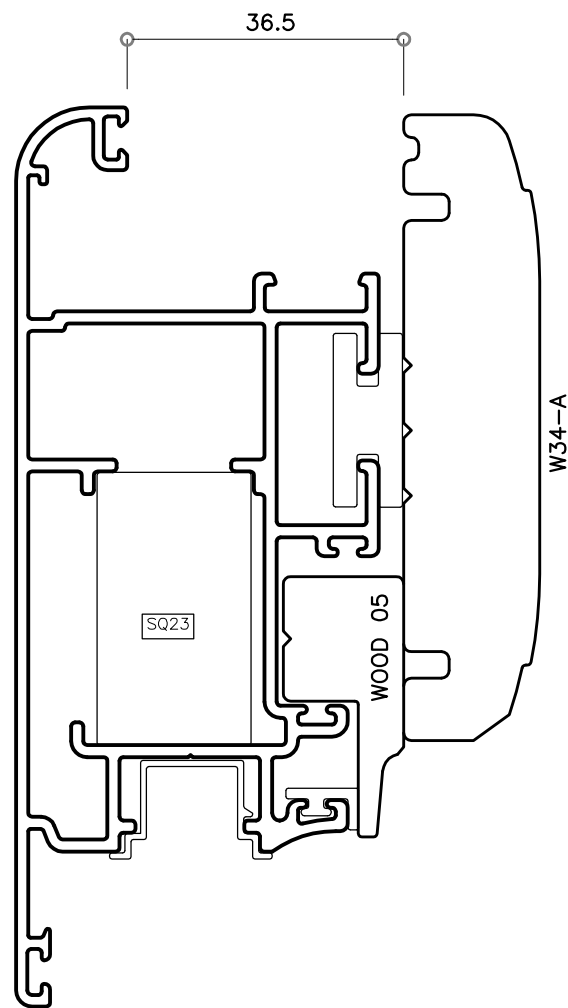
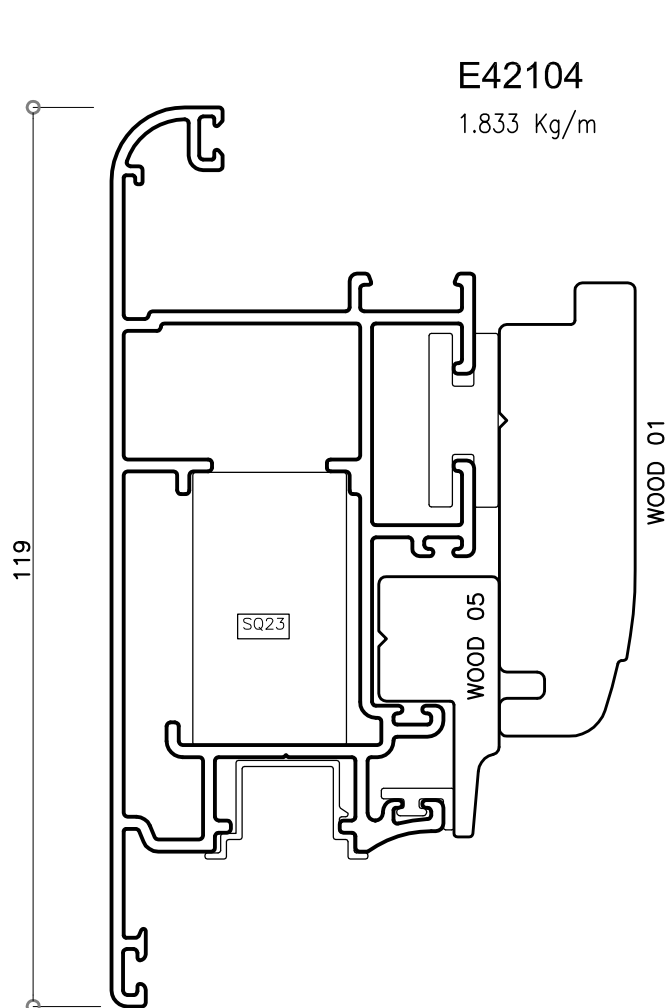
E42103
1.54 Kg/m

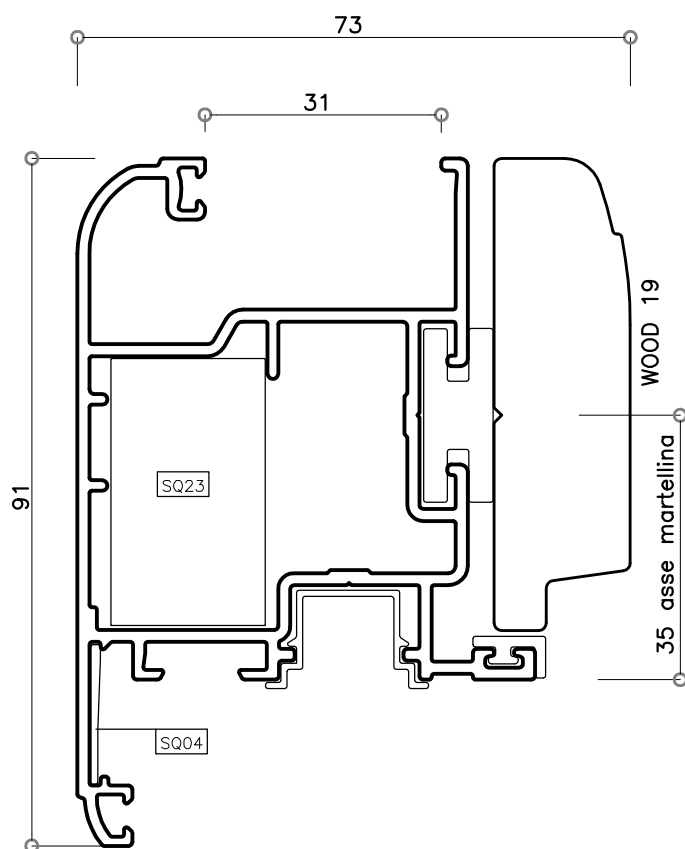


E42103
1.54 Kg/m



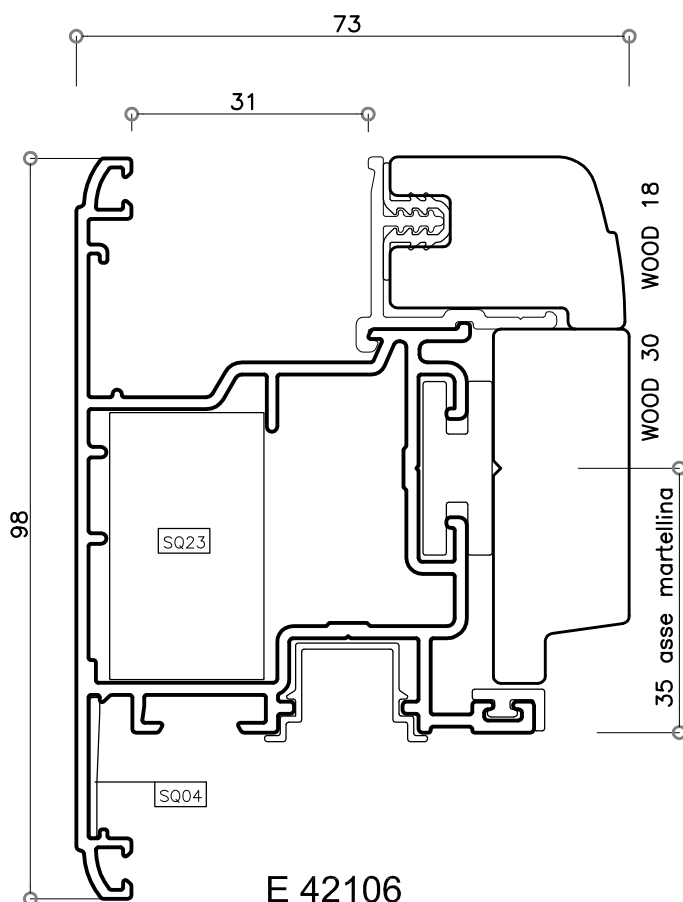






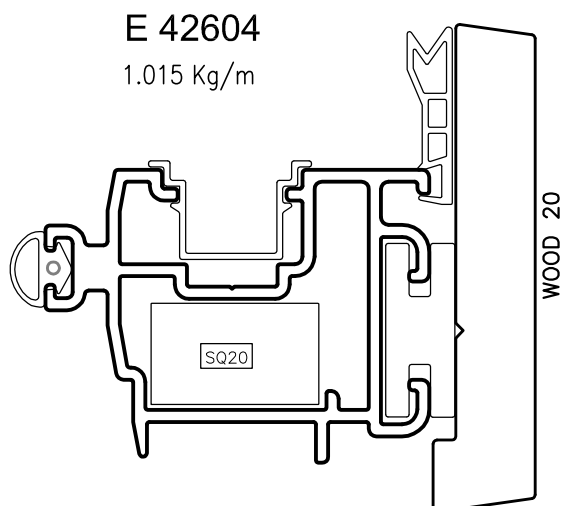
E 42105

1.593 Kg/m



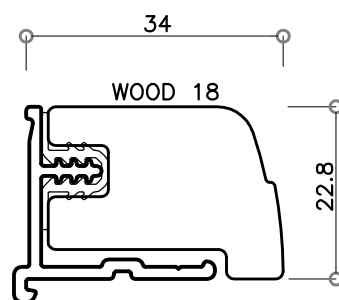
E 42106

1.563 Kg/m



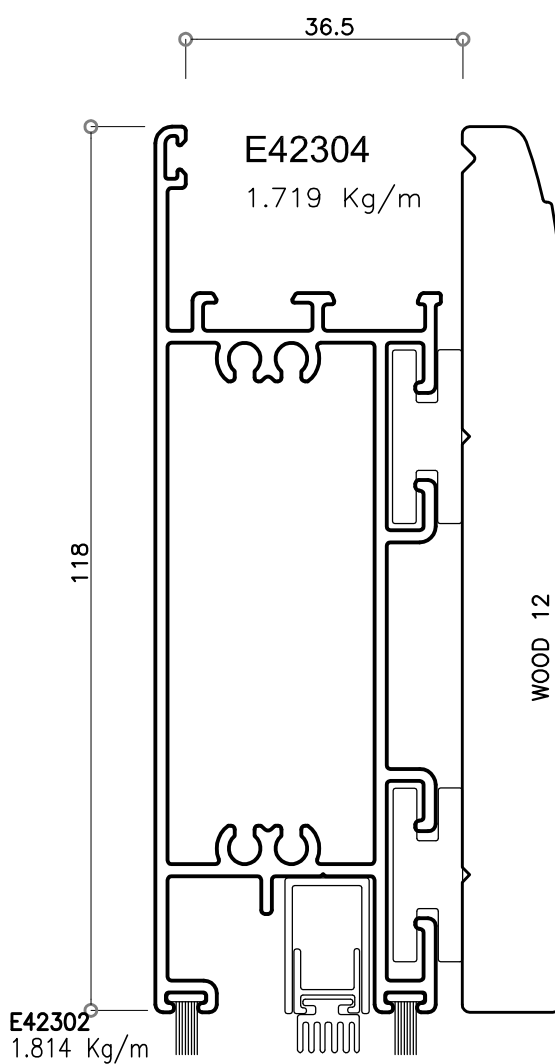
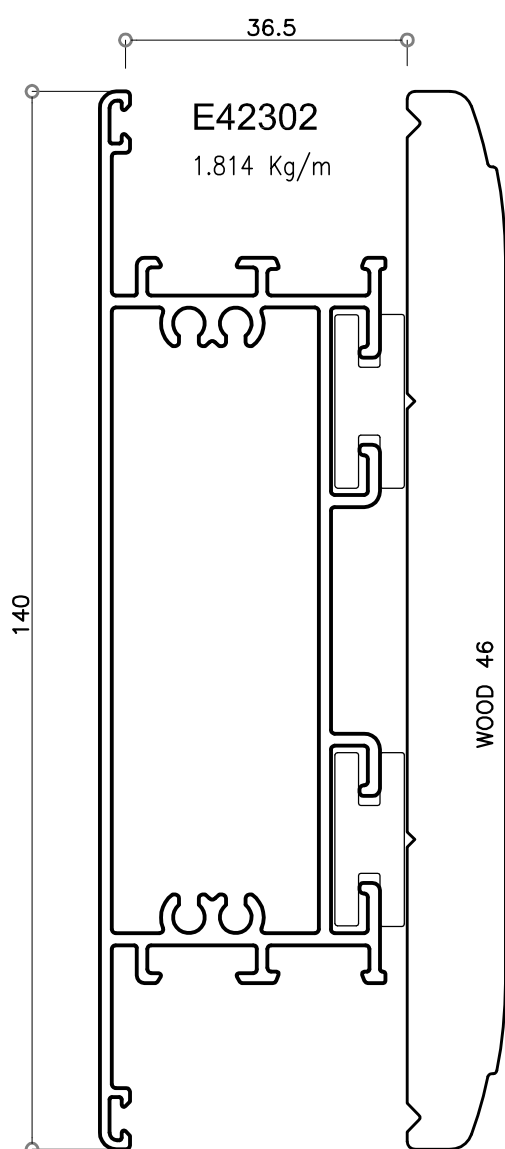
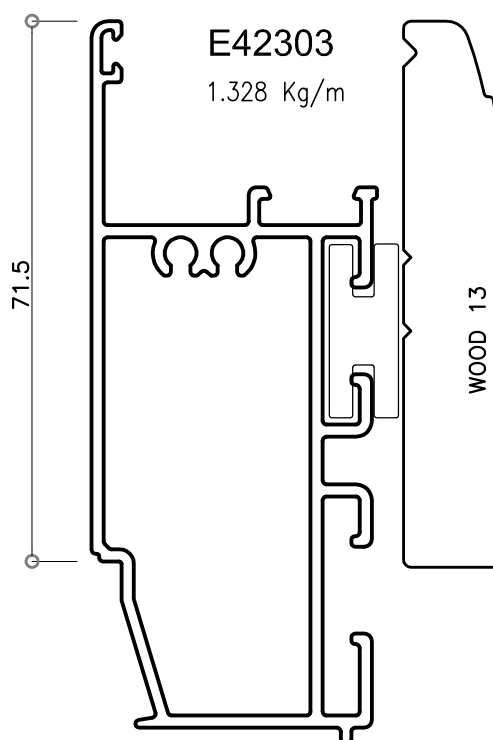
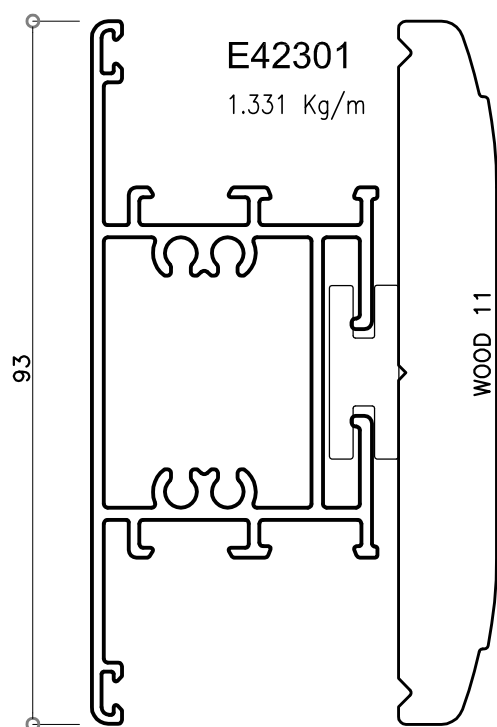
E 42604

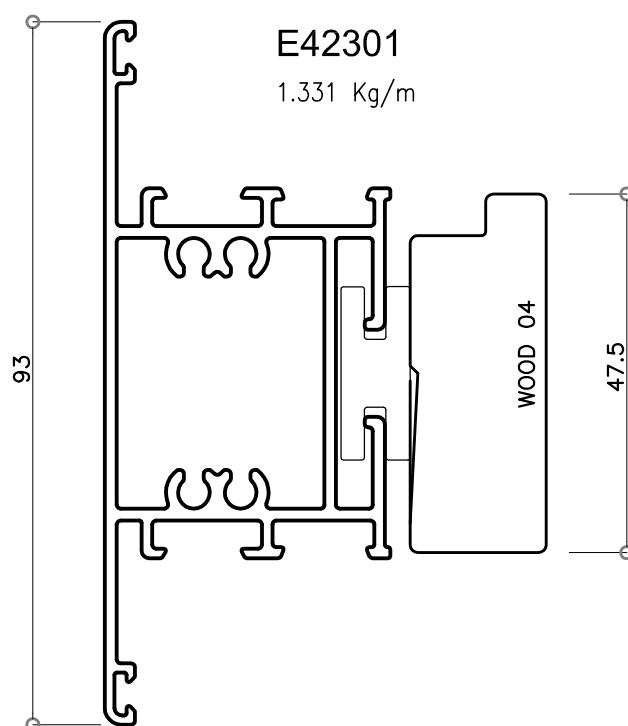
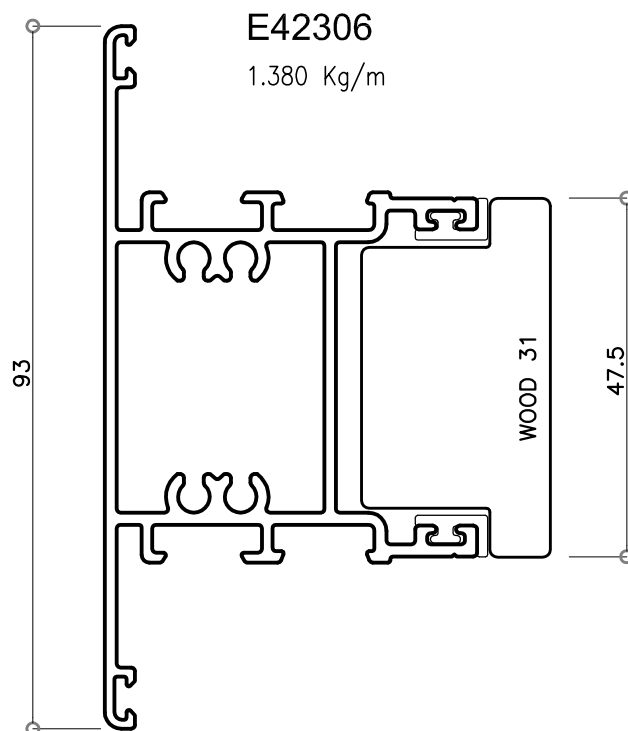
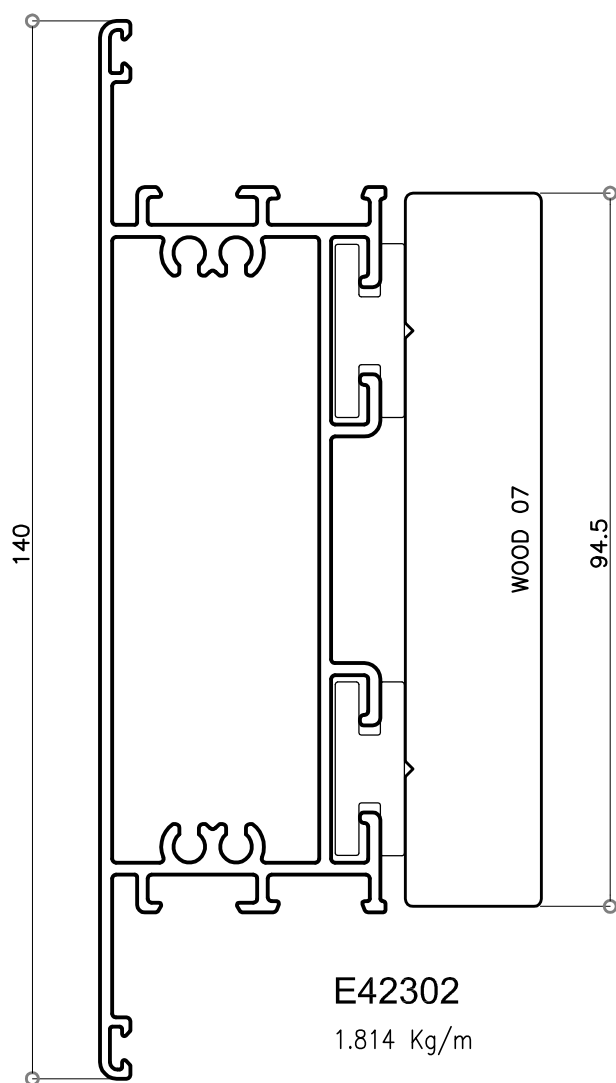
1.015 Kg/m

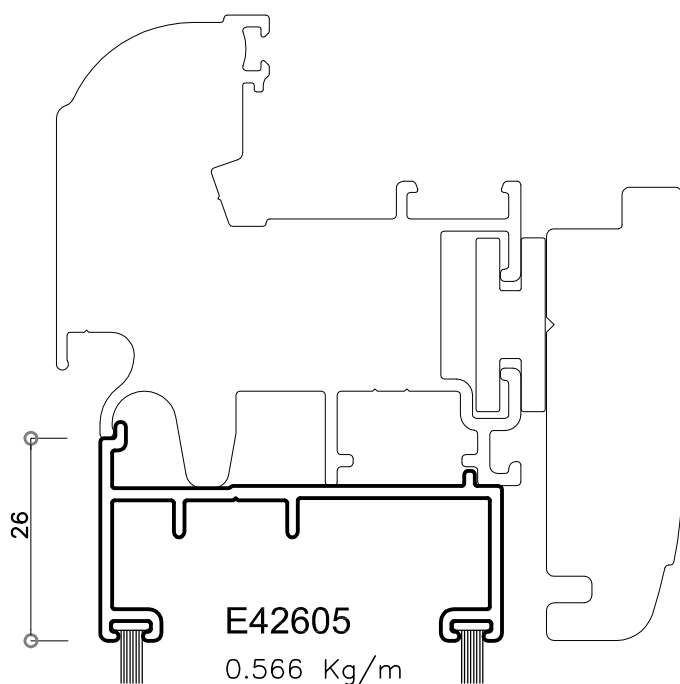
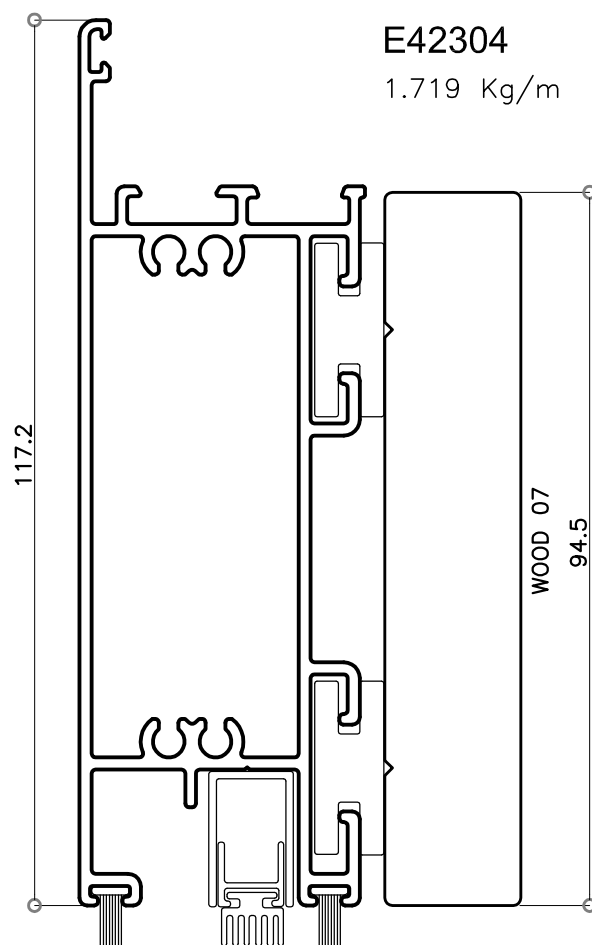
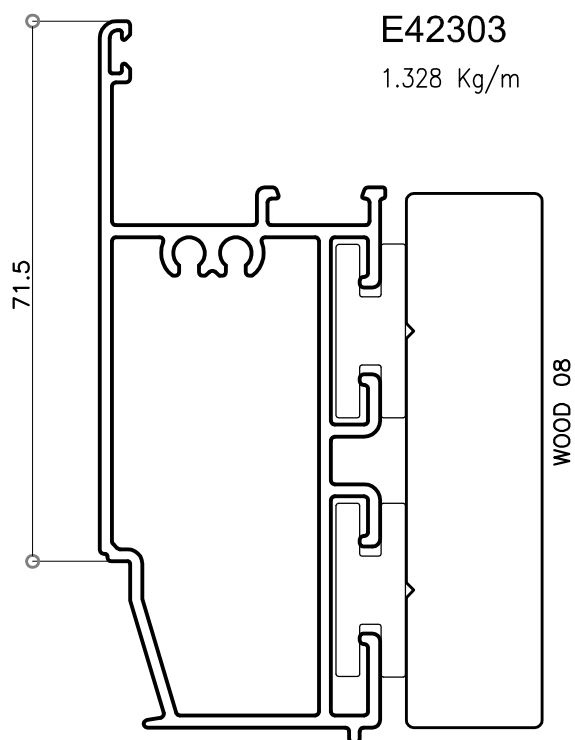


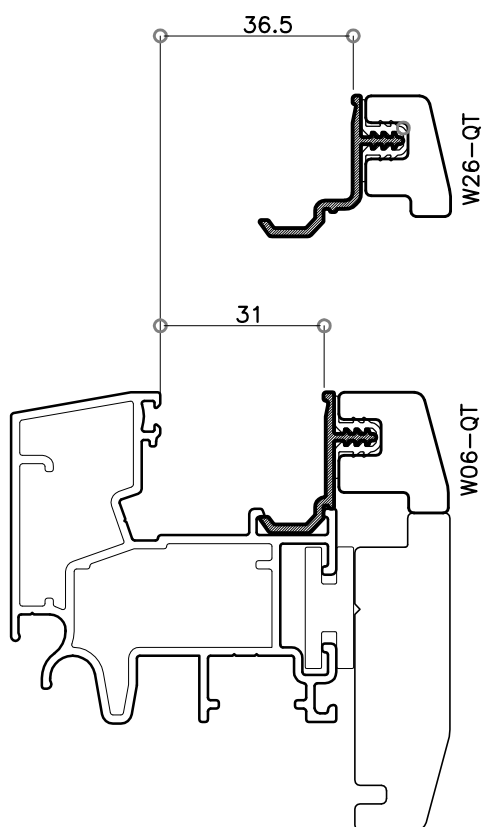
E 49701

0.262 Kg/m



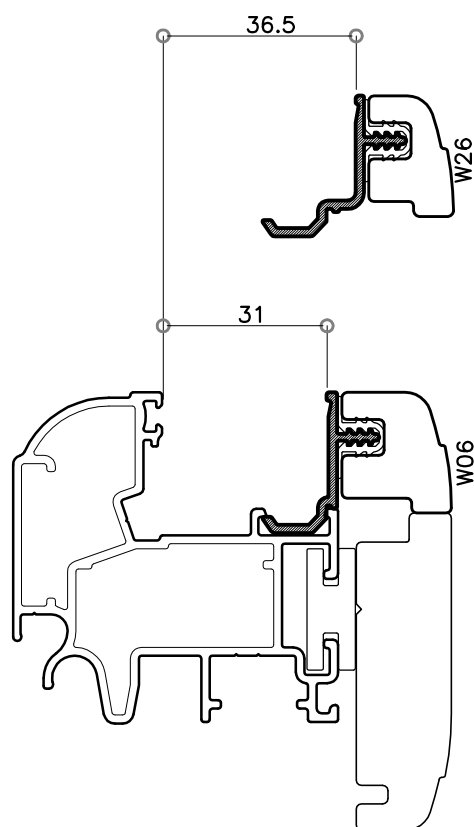






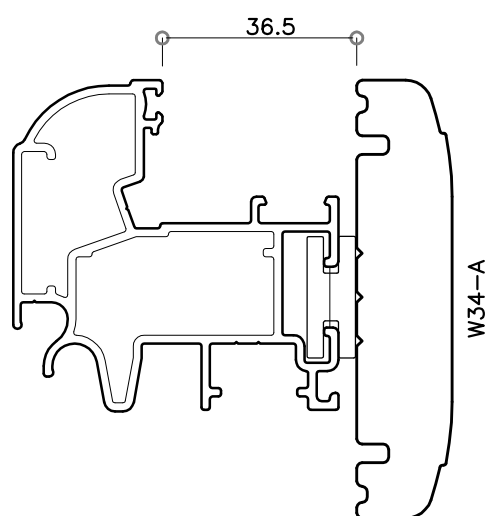
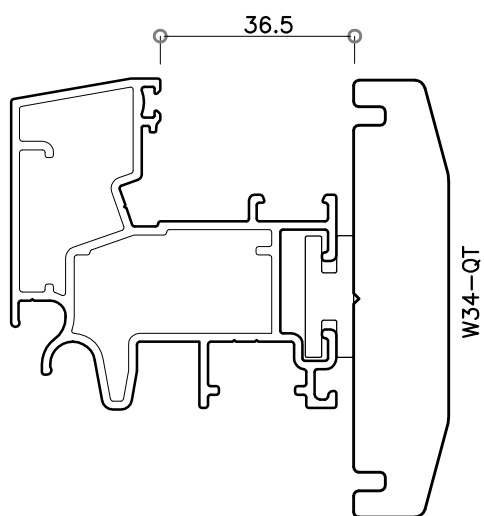
E42703

0.215 Kg/m

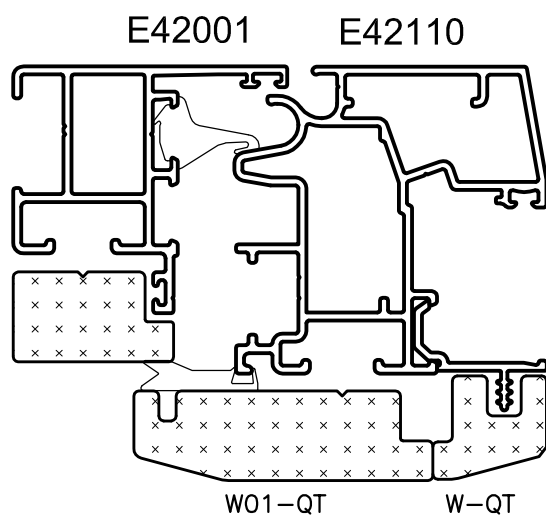
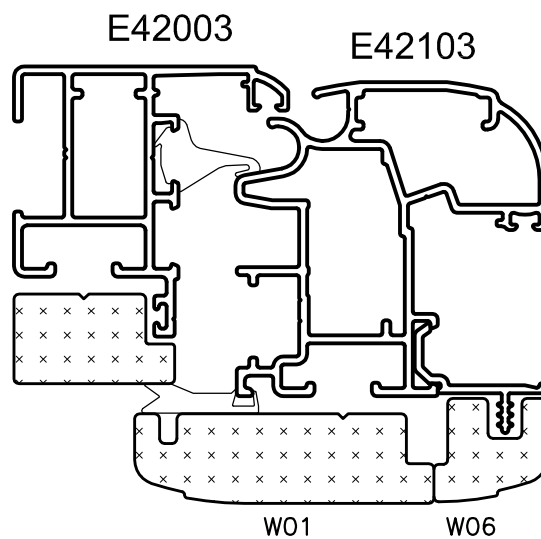
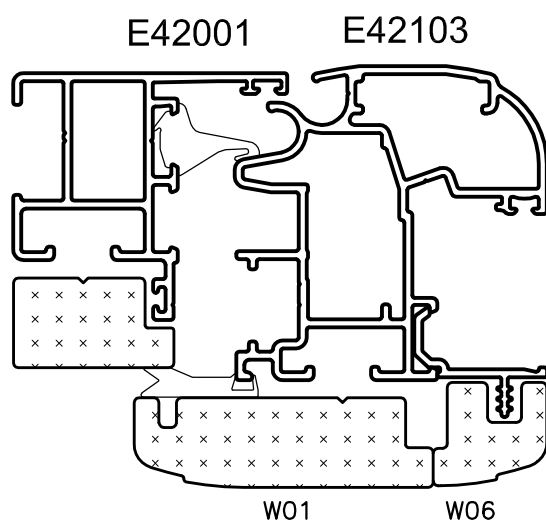
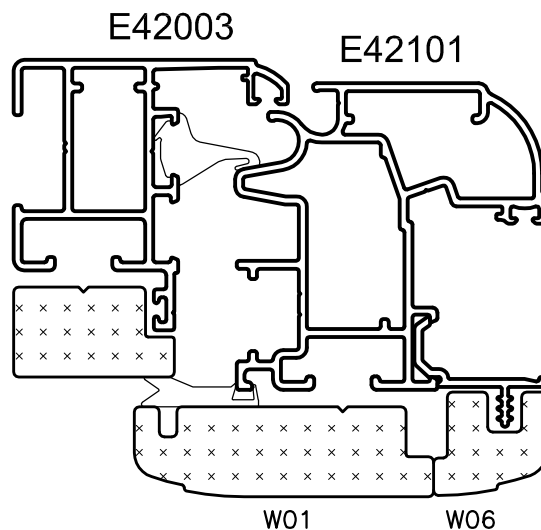
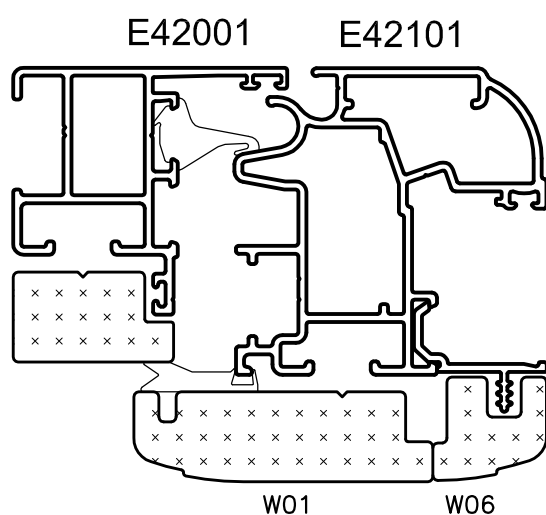


E42701

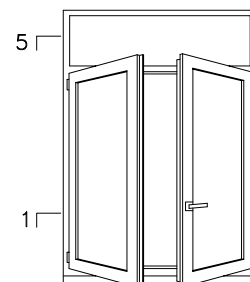
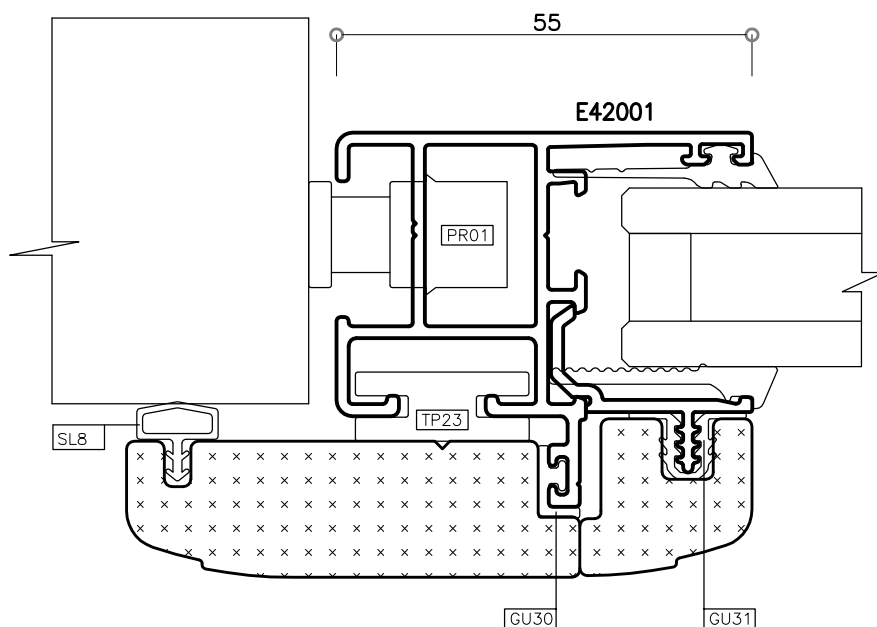
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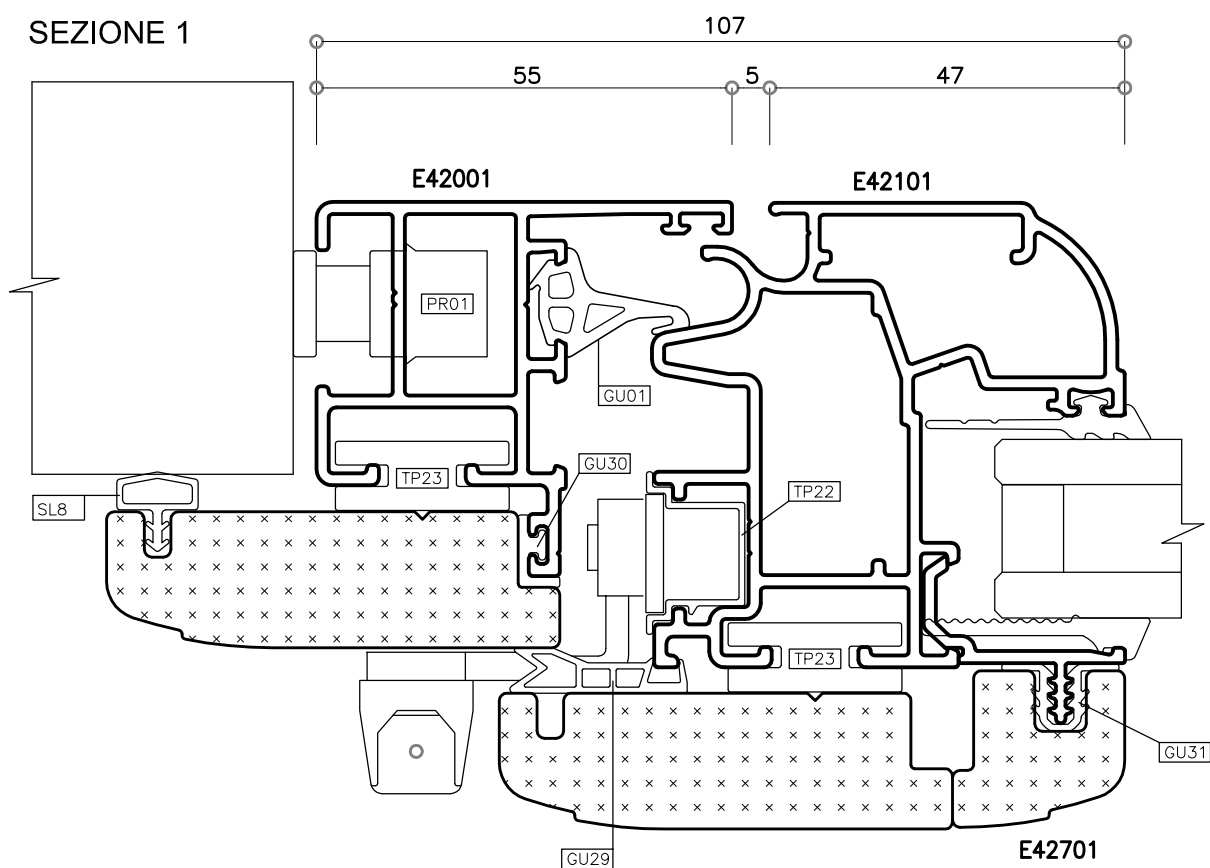
ESEMPI DI ABBINAMENTO TELAIO-ANTA

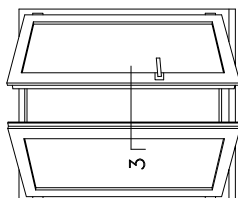


SEZIONE 5

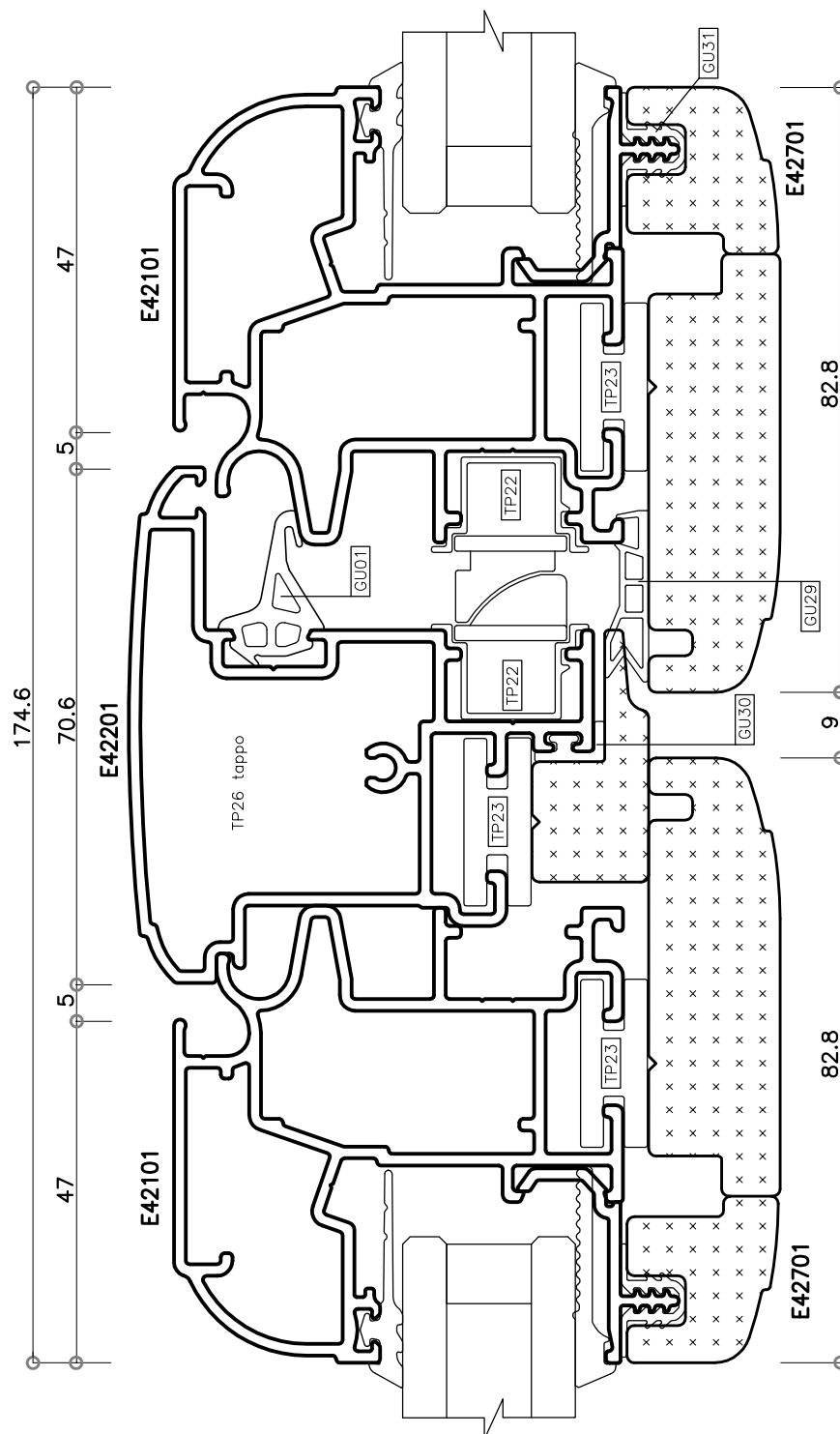


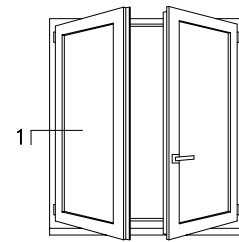
SEZIONE 1



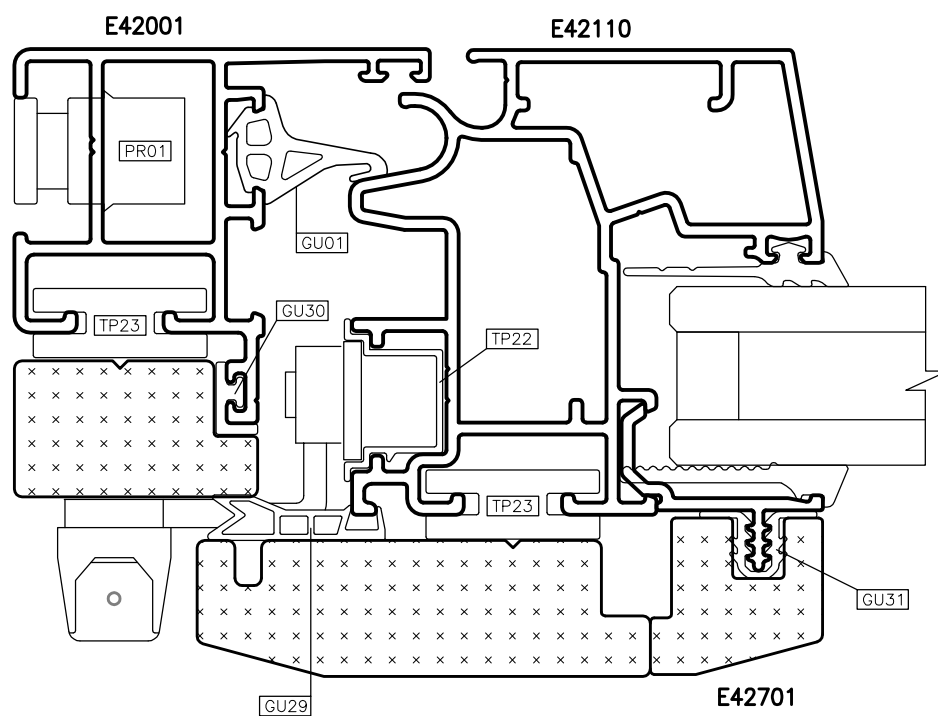
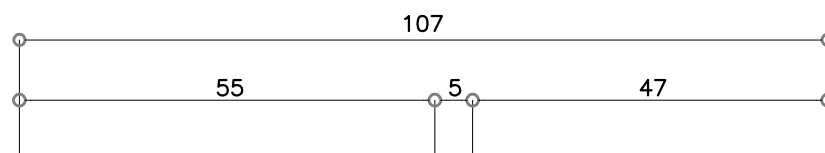


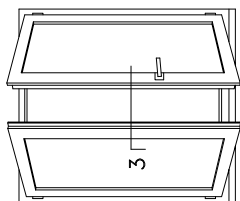
SEZIONE 3



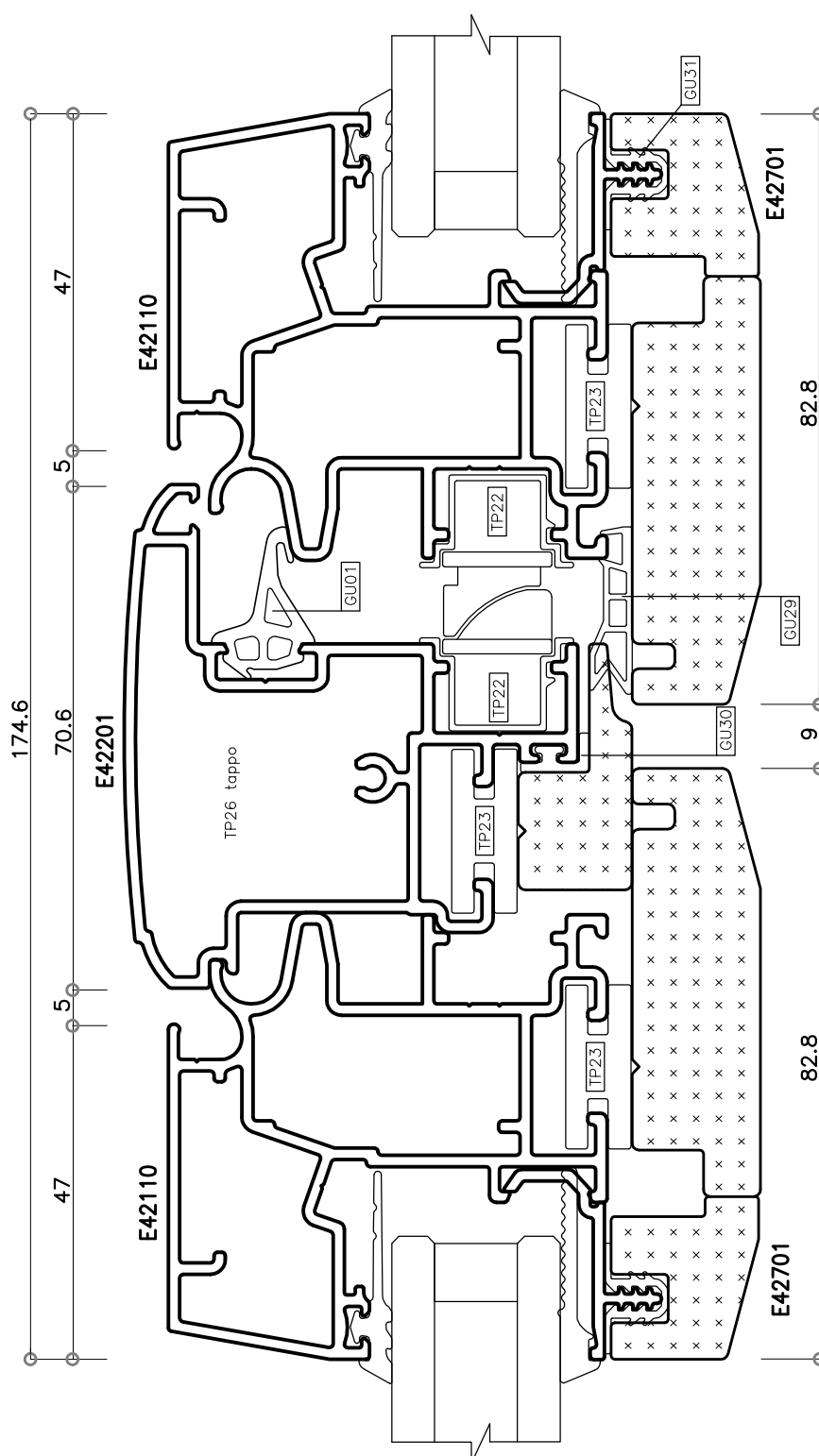


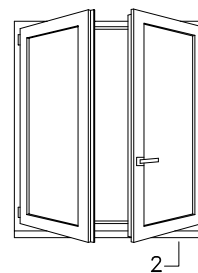
SEZIONE 1



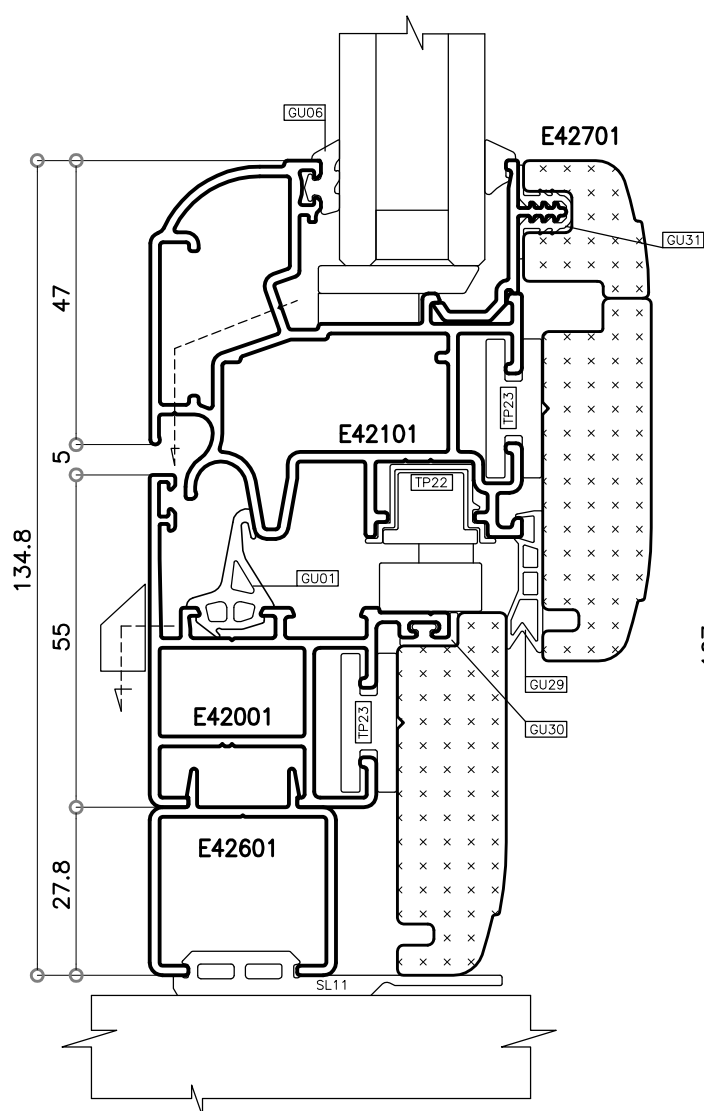


SEZIONE 3

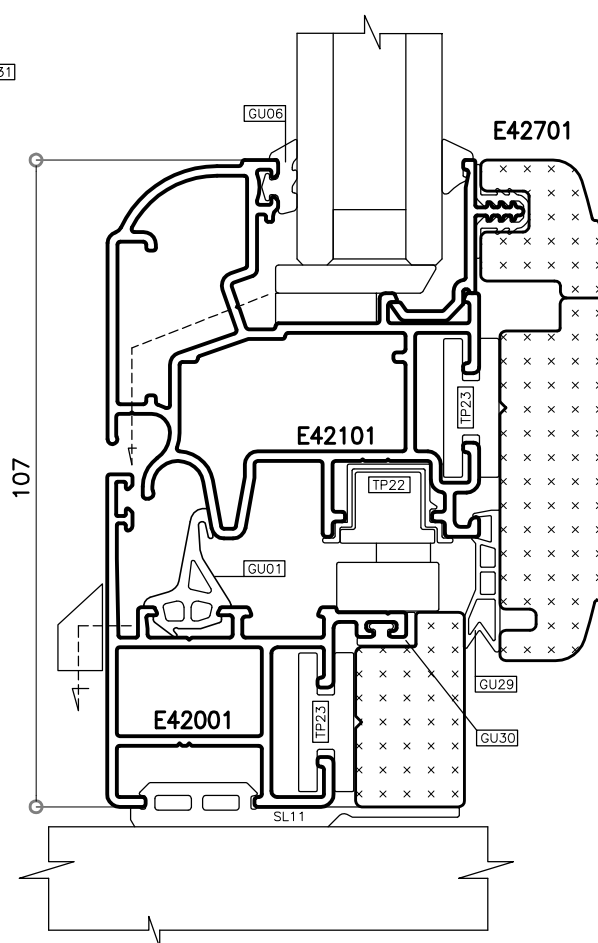


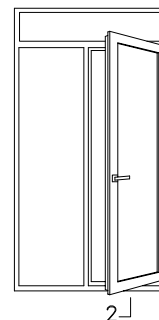


SEZIONE 2

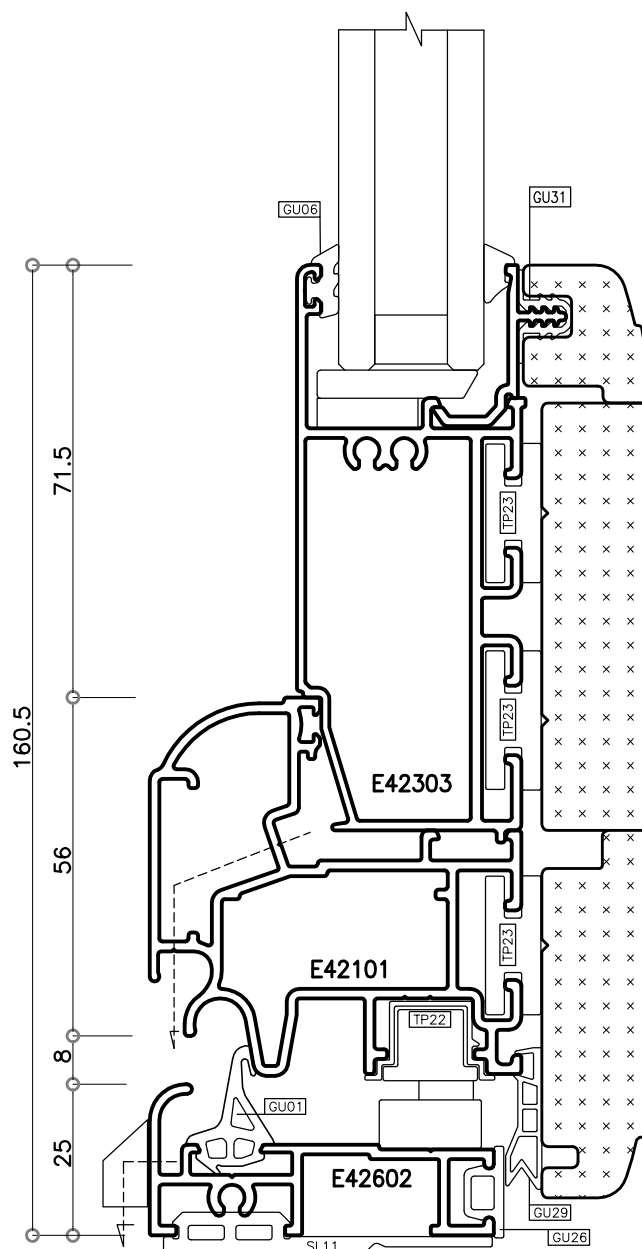
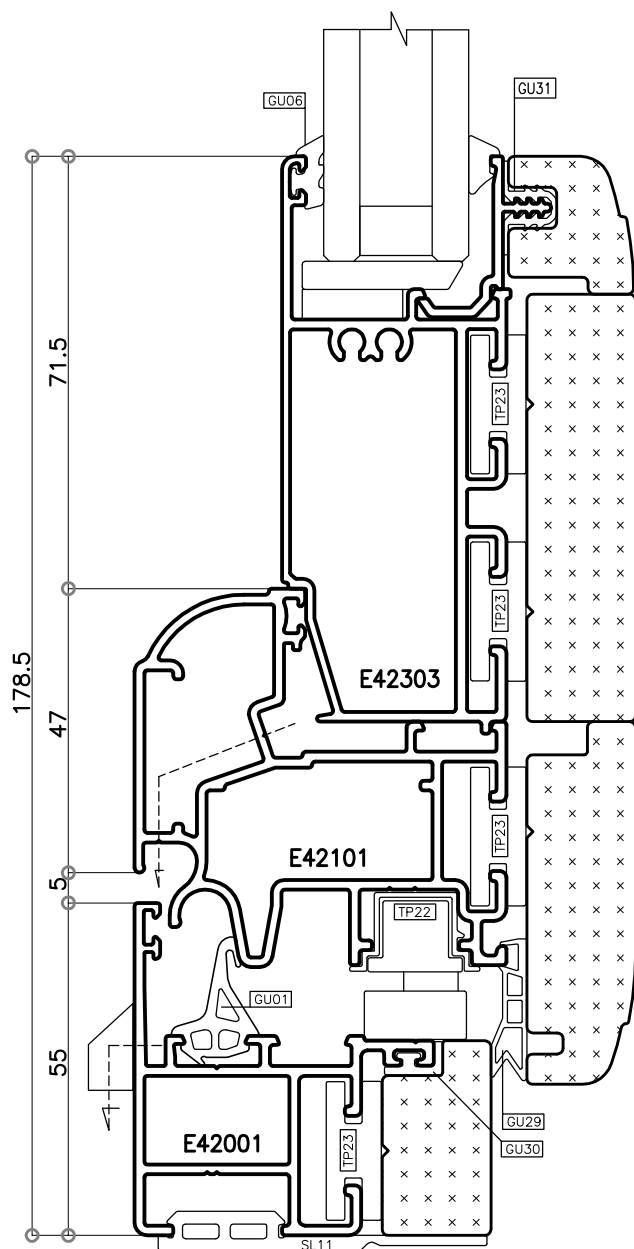


SEZIONE 2

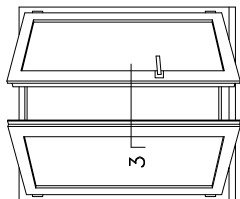




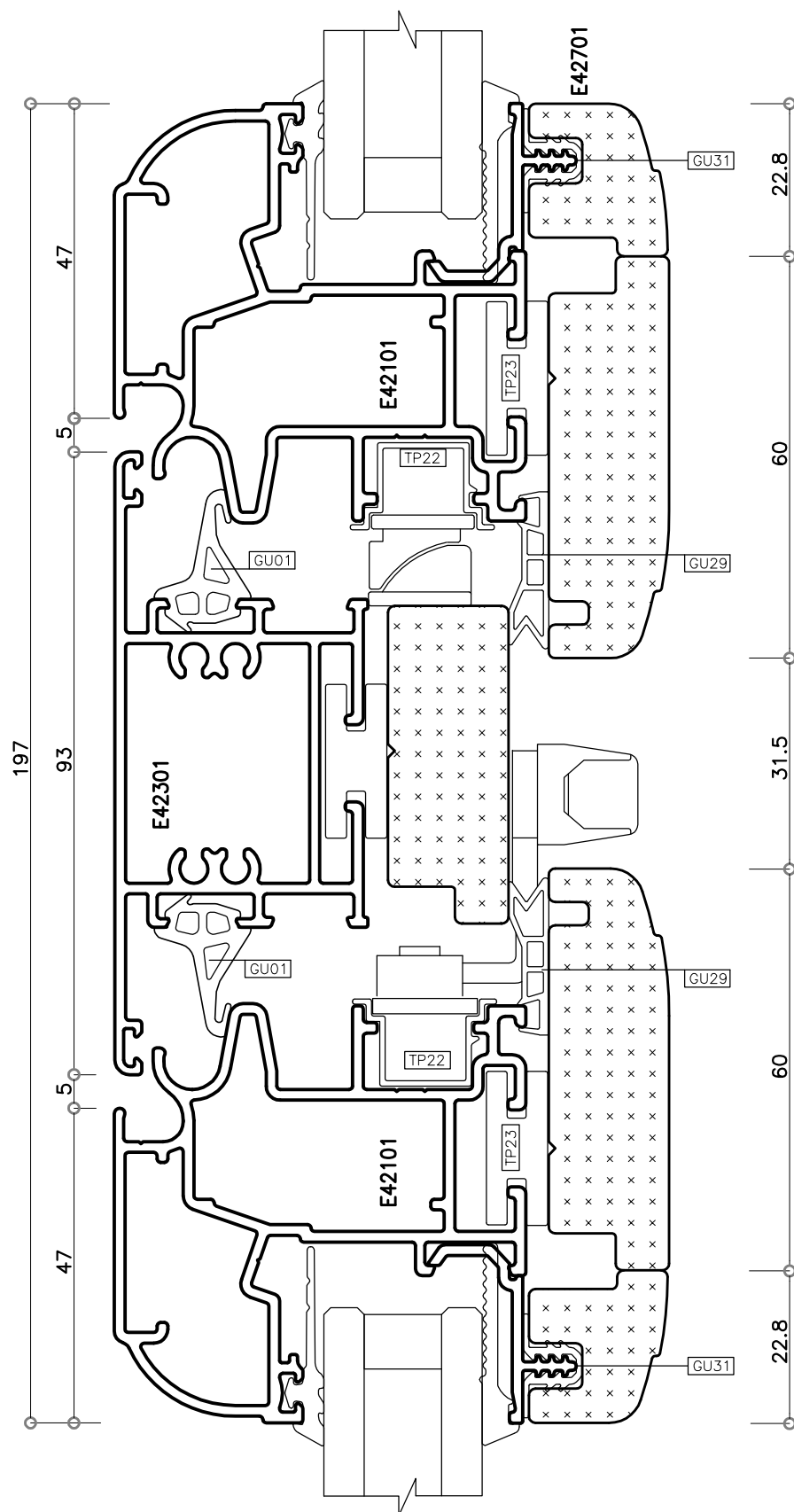
SEZIONE 2

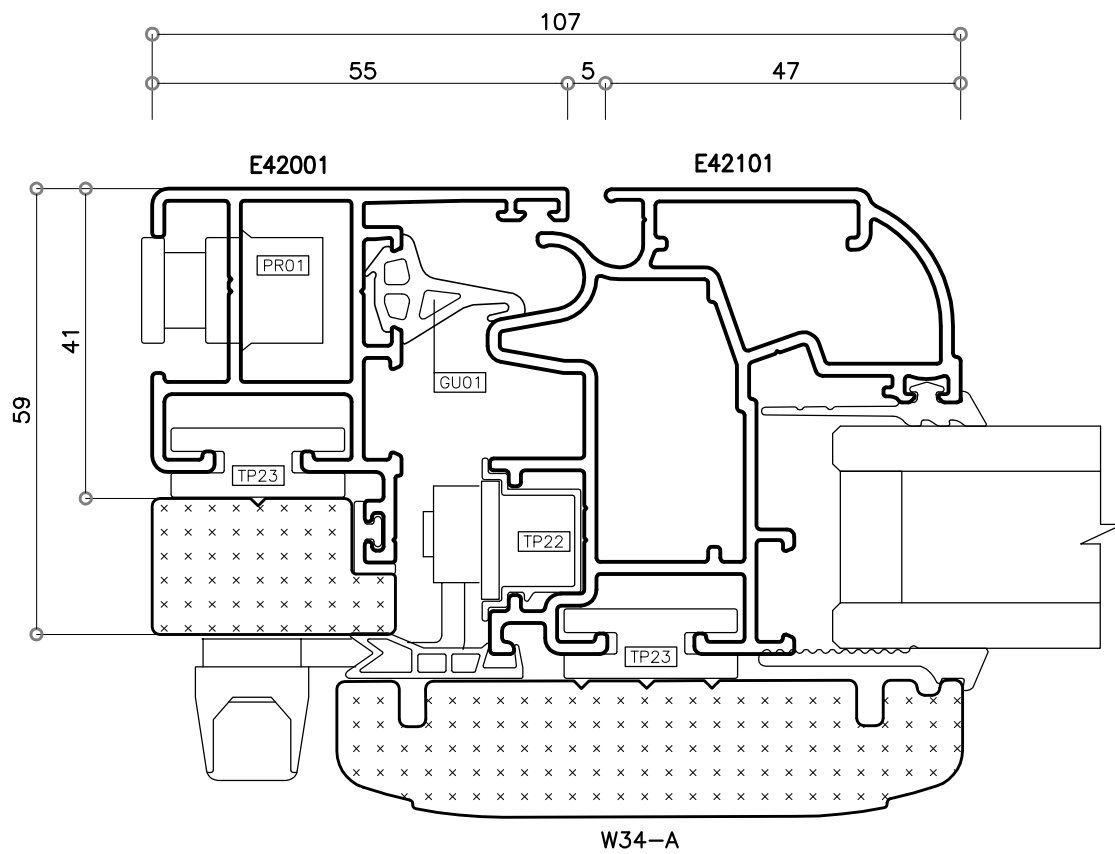
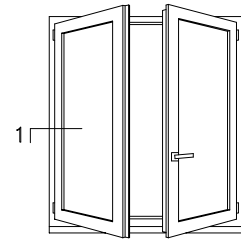


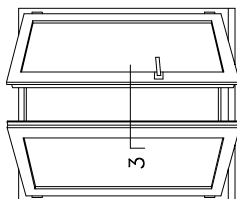
START 420W



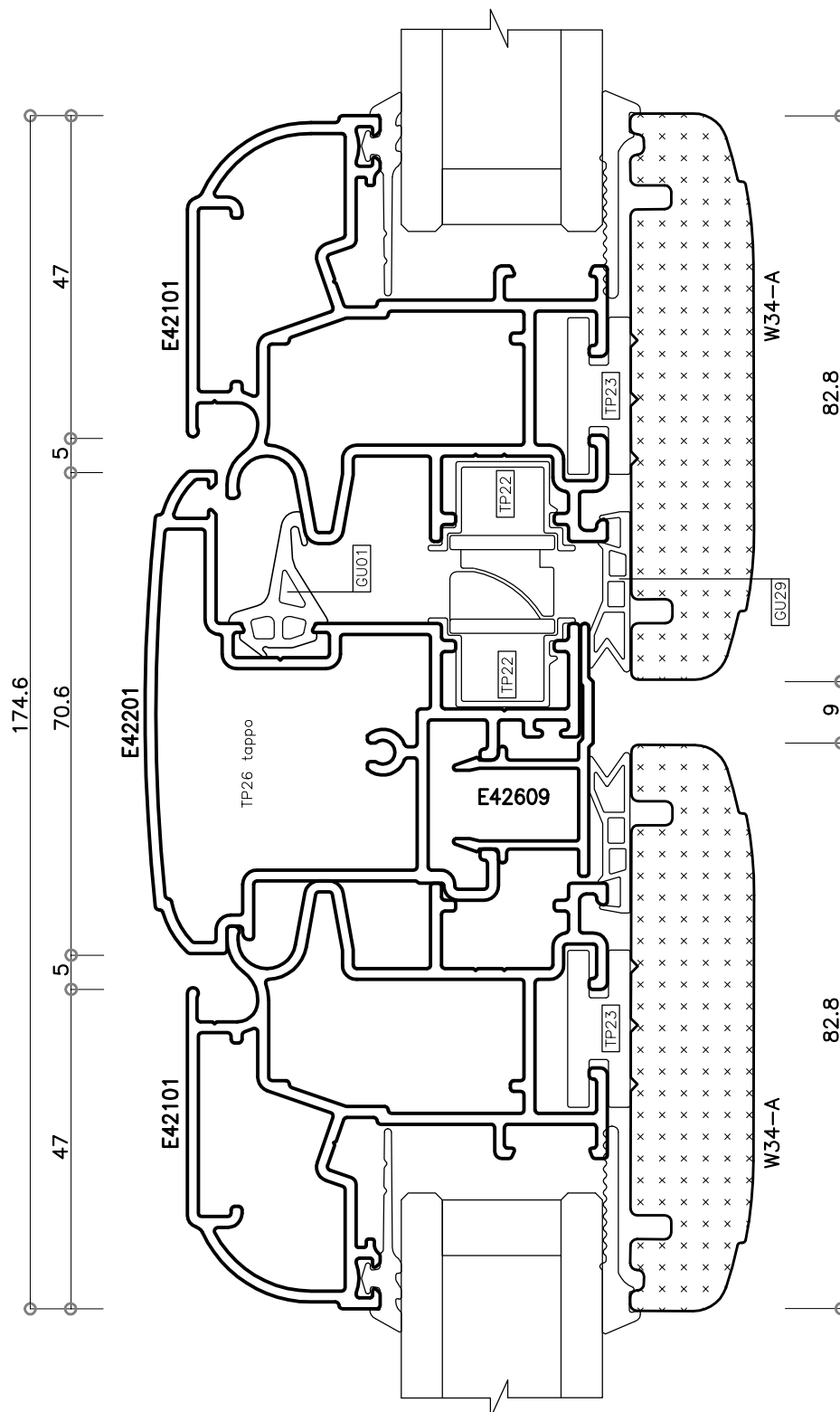
SEZIONE 3

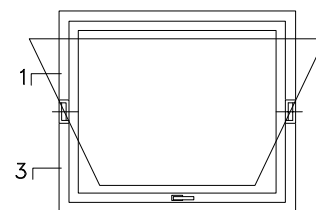




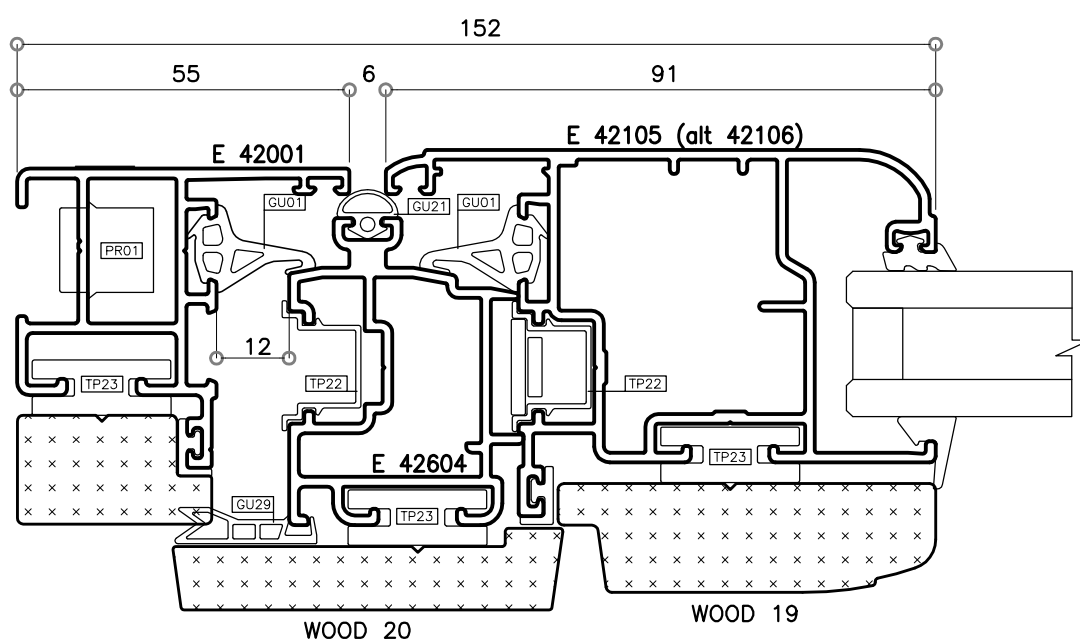


SEZIONE 3

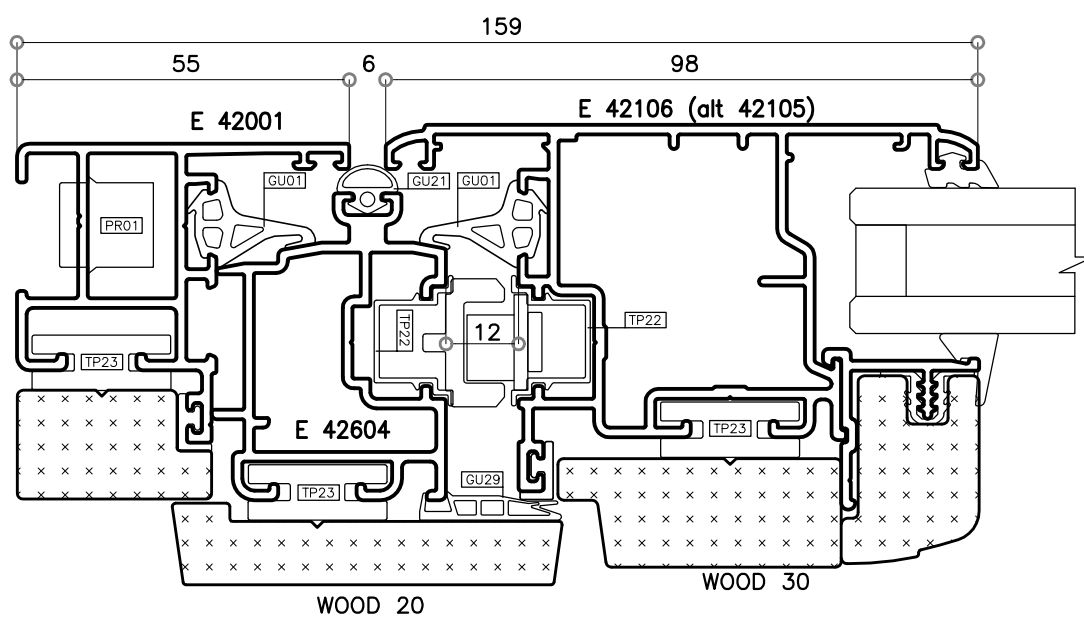


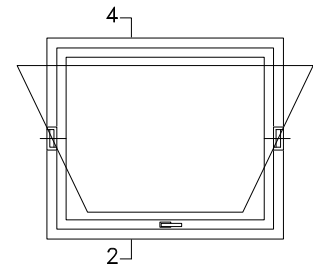


SEZIONE 3

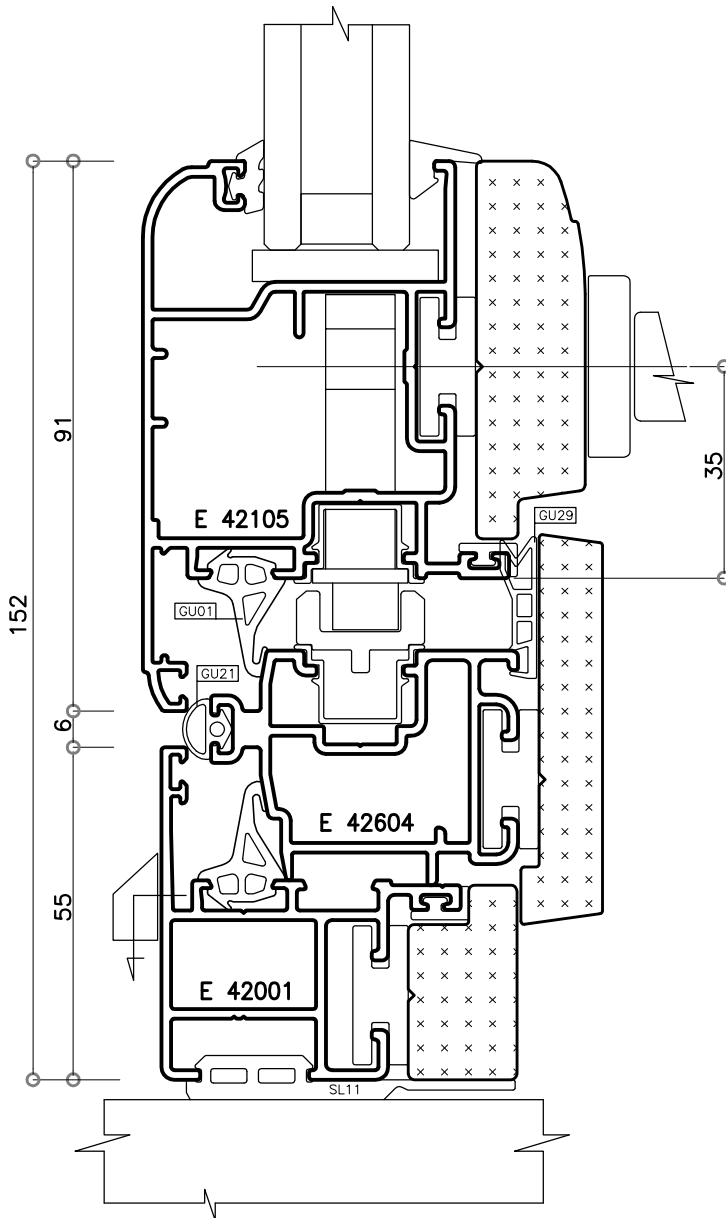


SEZIONE 1

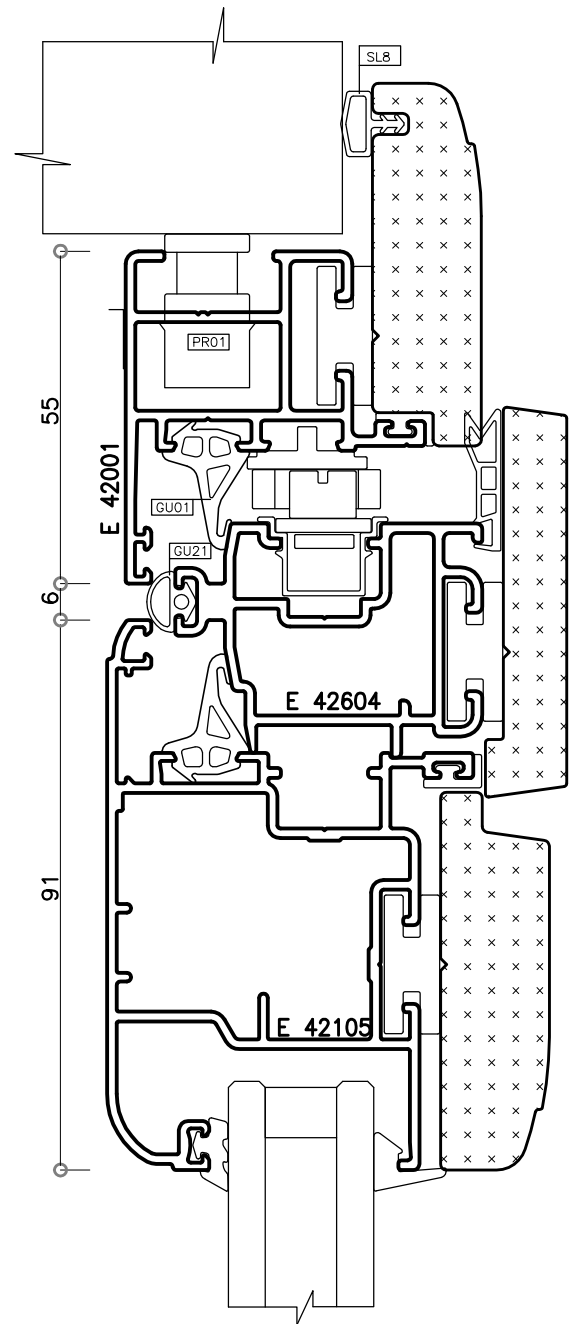


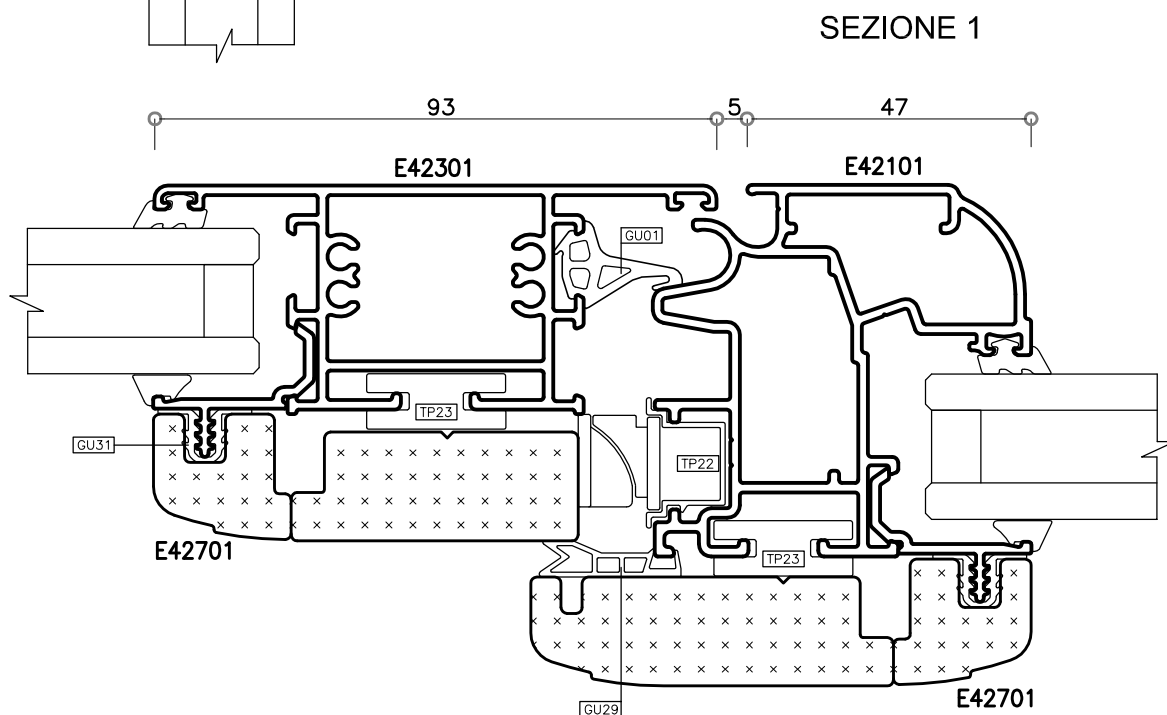
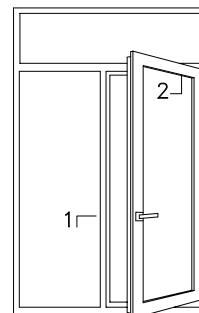
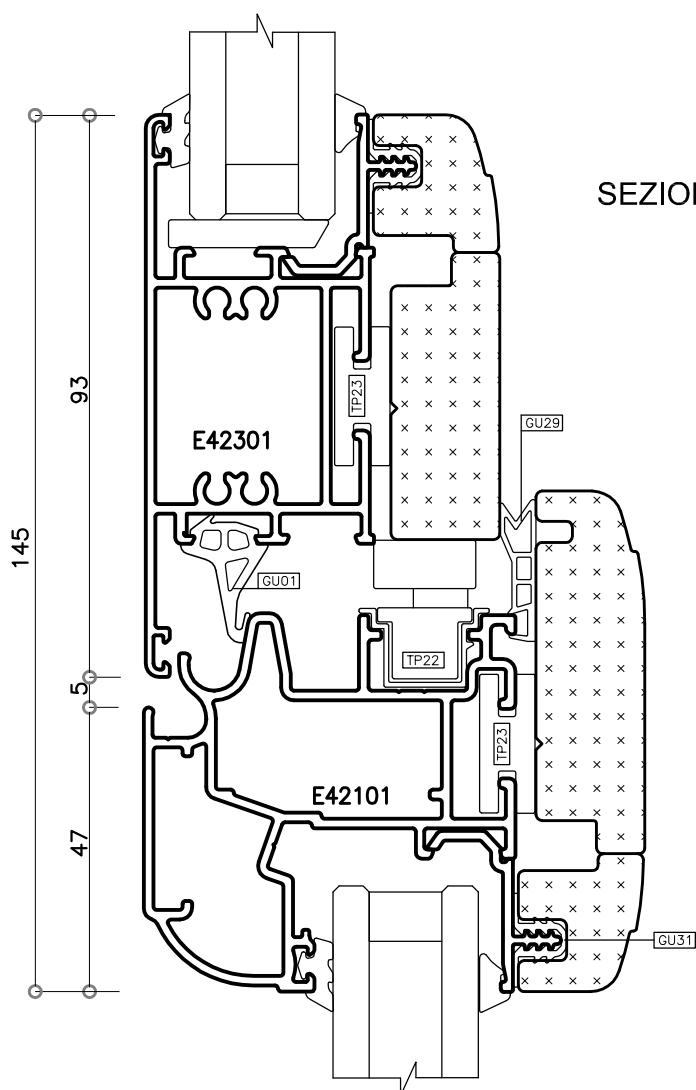


SEZIONE 2



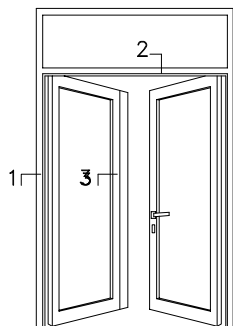
SEZIONE 4



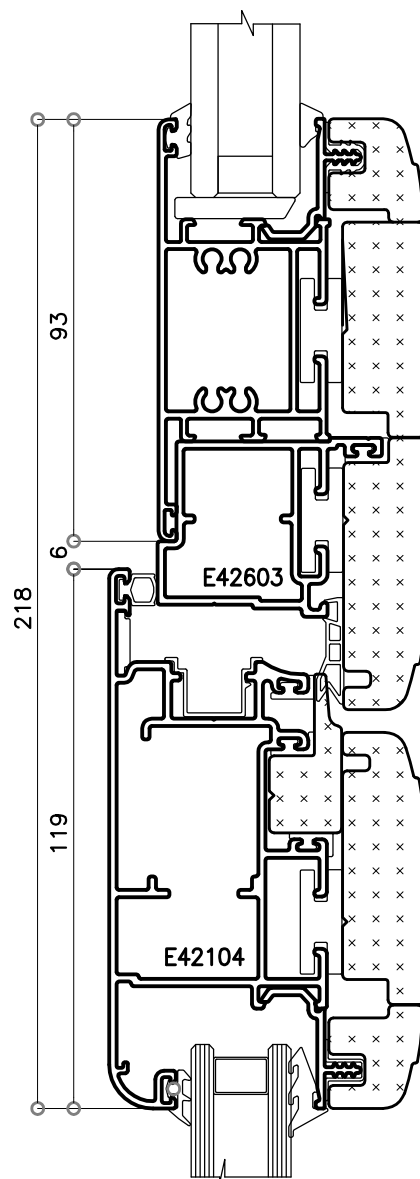


START 420W

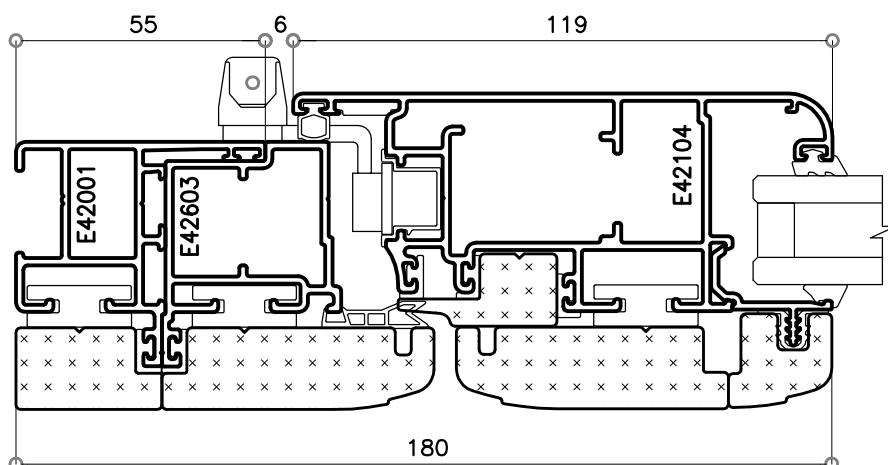
SEZIONI APERTURE ESTERNE



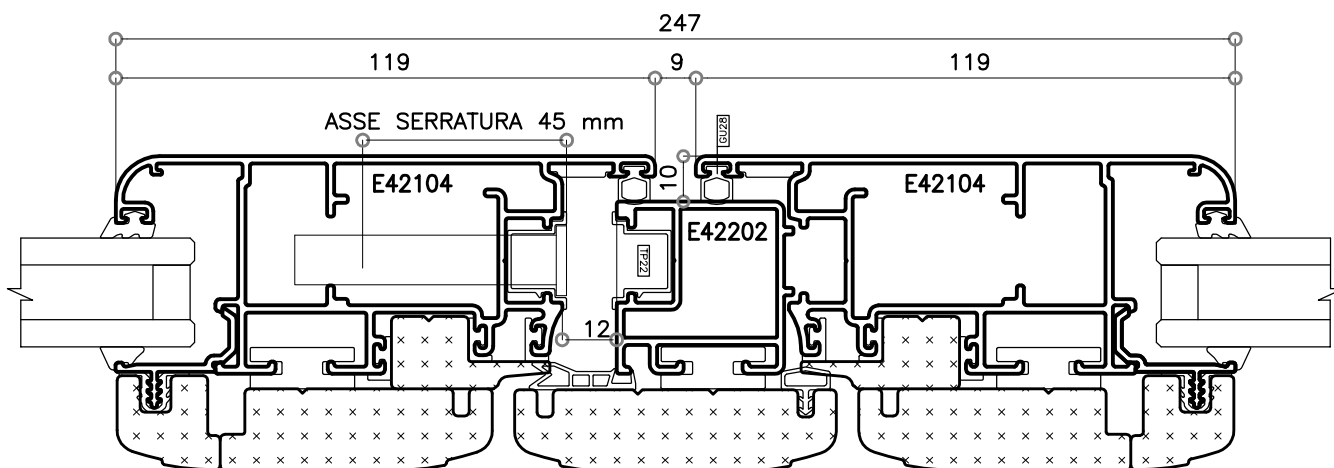
SEZIONE 2



SEZIONE 1



SEZIONE 3



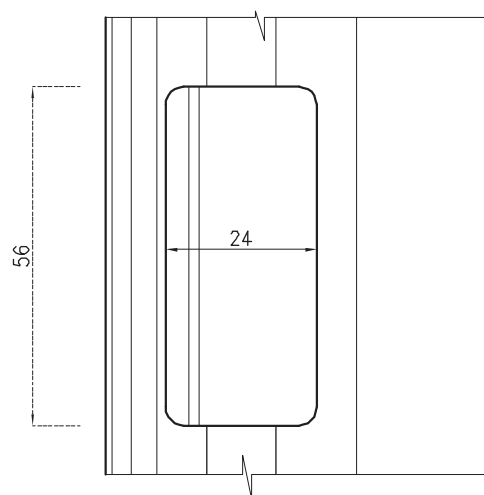
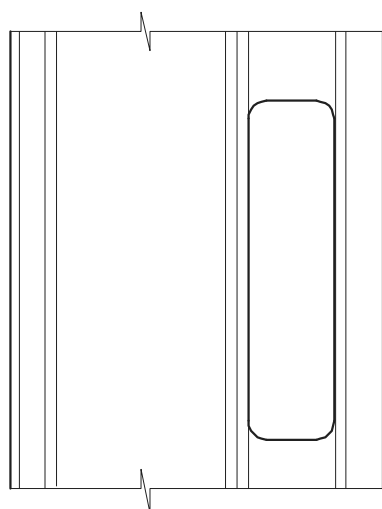
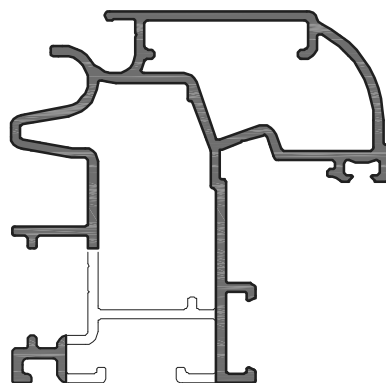
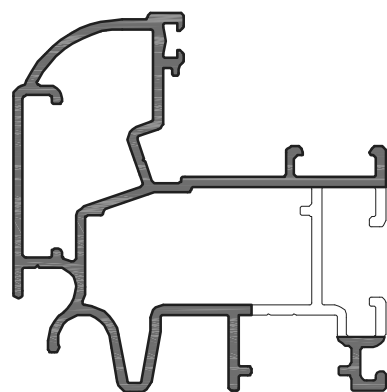
schede di lavorazione



START

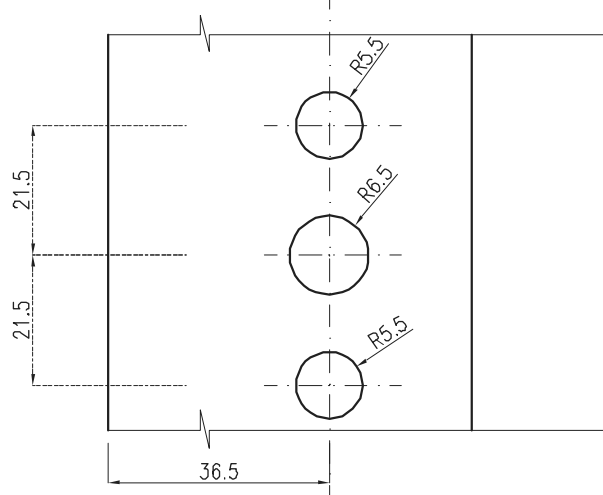
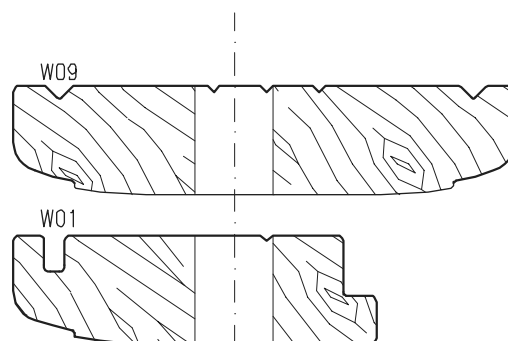
-SCASSO PER INSERIMENTO CREMONESE CON MARTELLINA

-LAVORAZIONE VALIDA PER PROFILI E 42101 - E 42102 - 42103



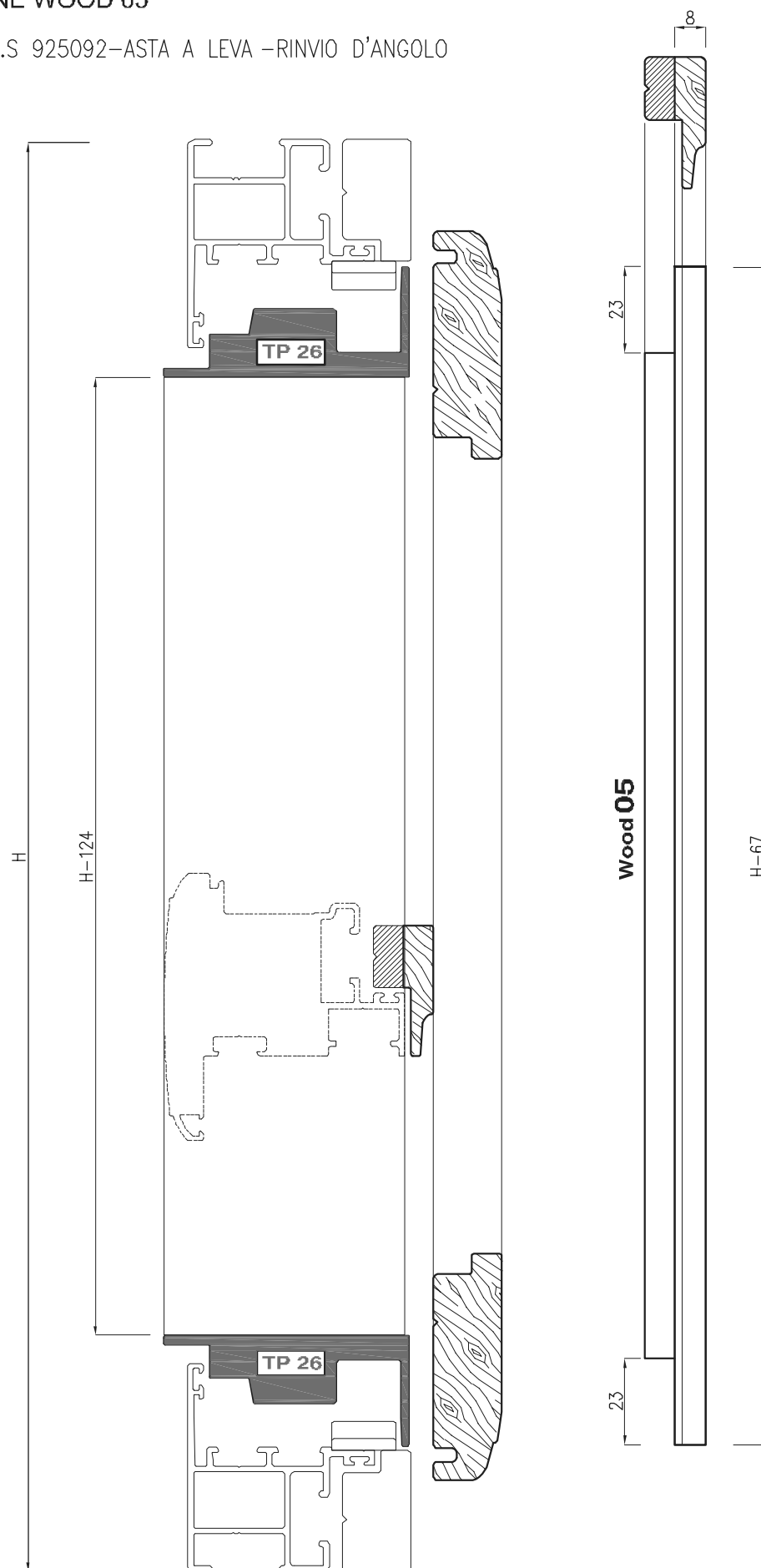
- FORI PER INSERIMENTO MARTELLINA ART.1107

-LAVORAZIONE VALIDA PER WOOD 01 - 03 -09 -10

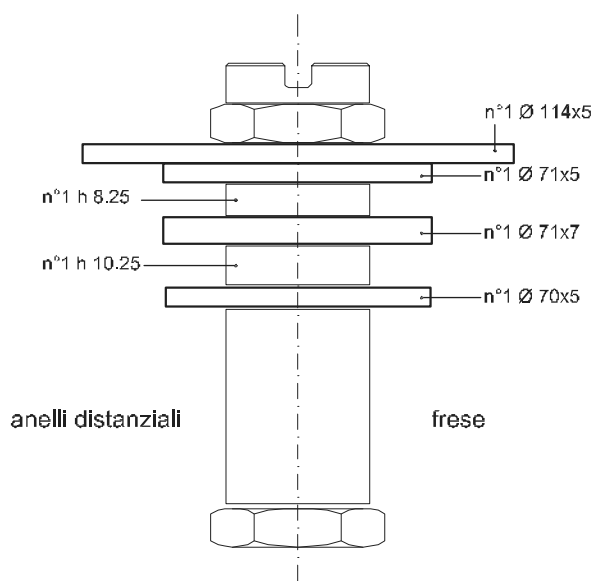


- LAVORAZIONE WOOD 05

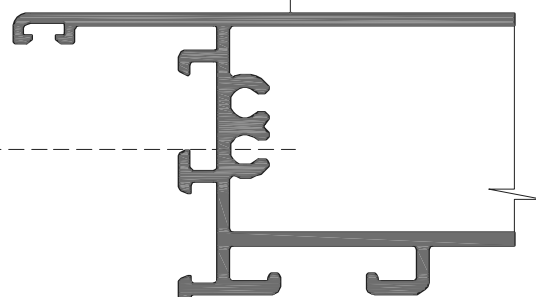
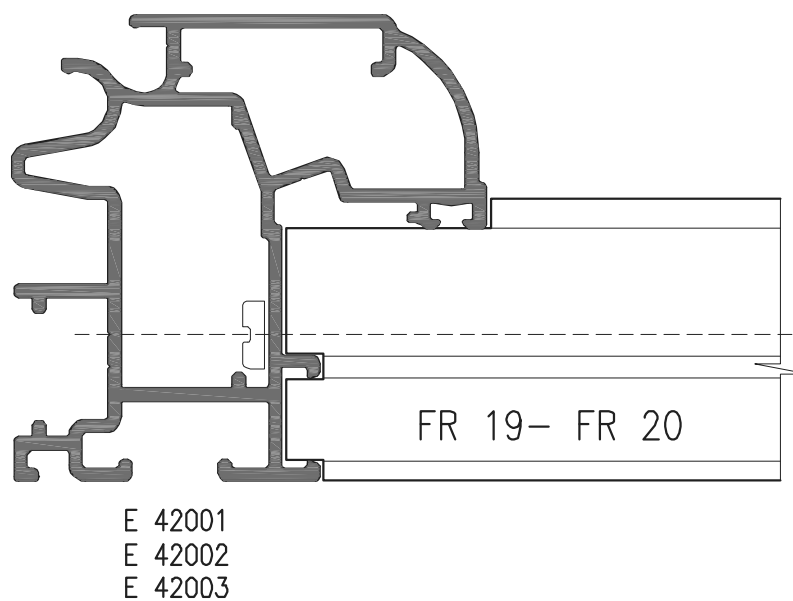
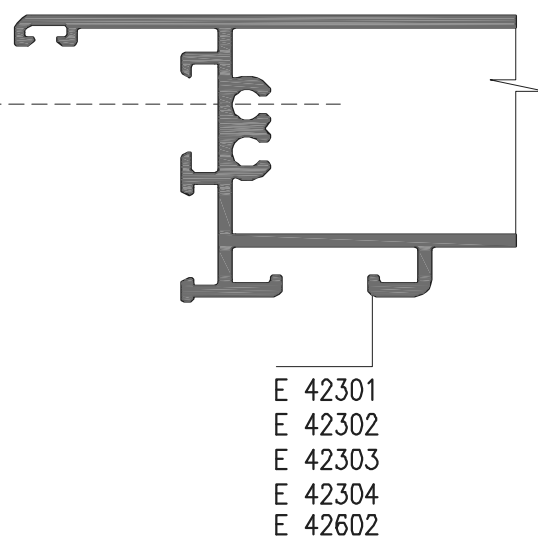
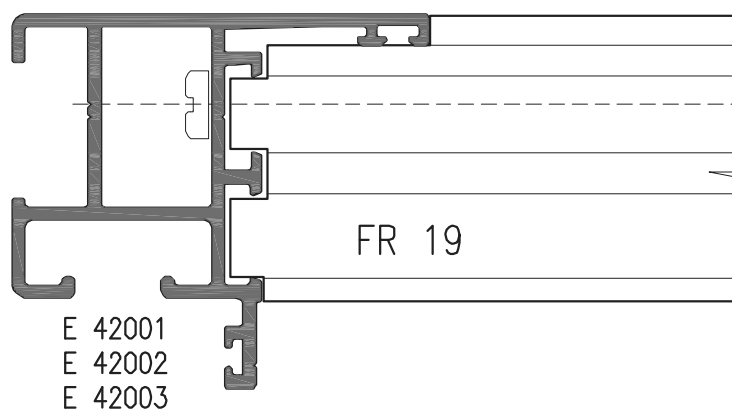
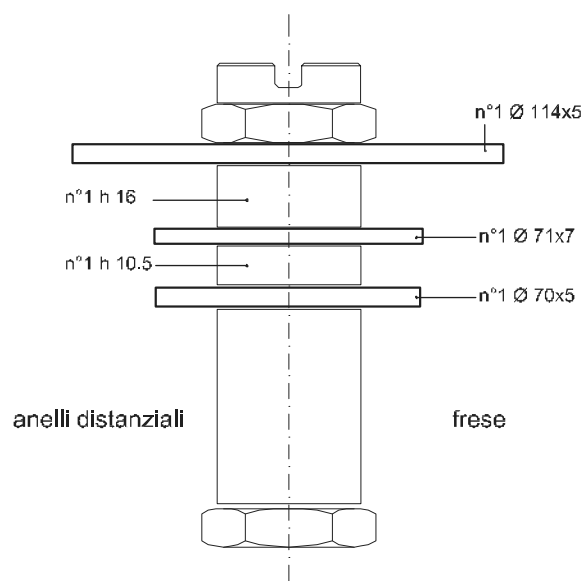
-VALIDA PER ART.S 925092-ASTA A LEVA -RINVIO D'ANGOLO



COMPOSIZIONE GRUPPO FRESE: **FR 19**

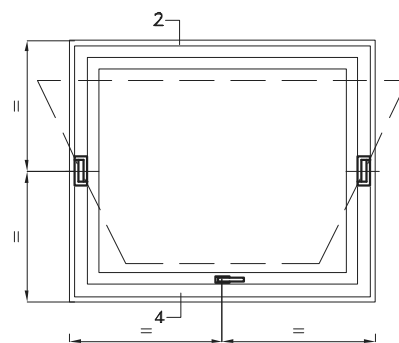


COMPOSIZIONE GRUPPO FRESE: **FR 20**

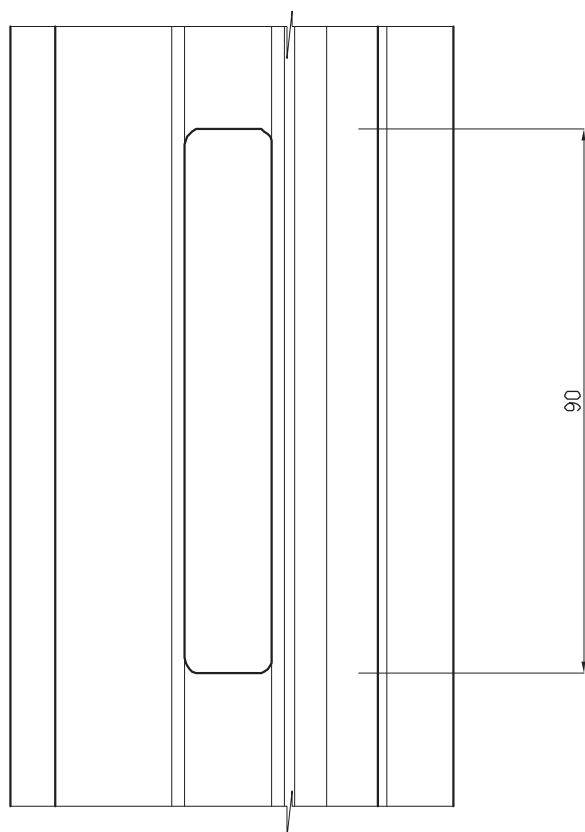
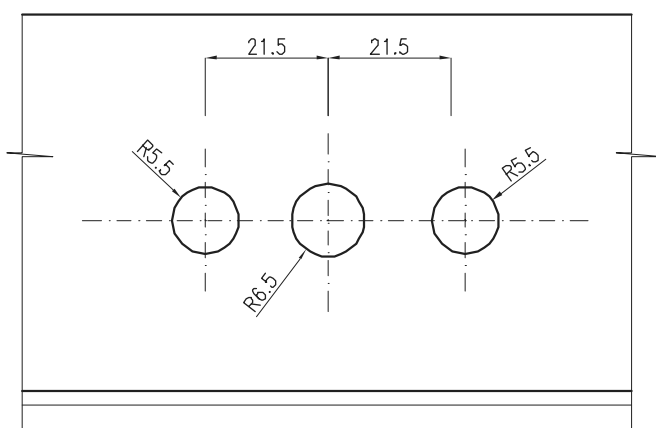
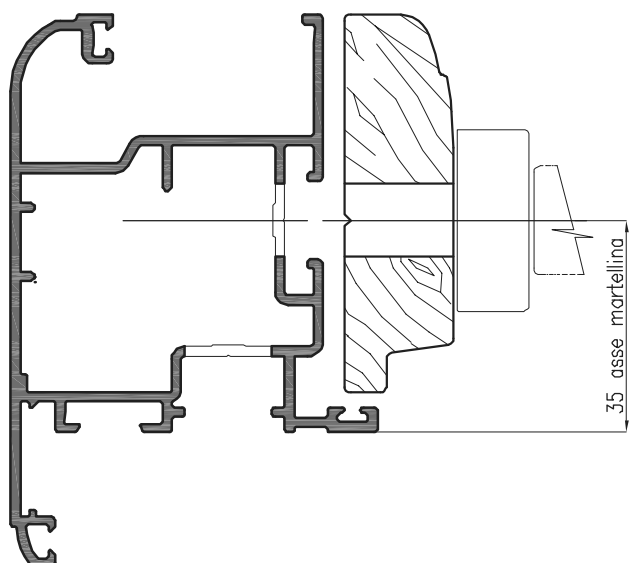


-SCASSO PER INSERIMENTO CREMONESE BILICO CON MARTELLINA

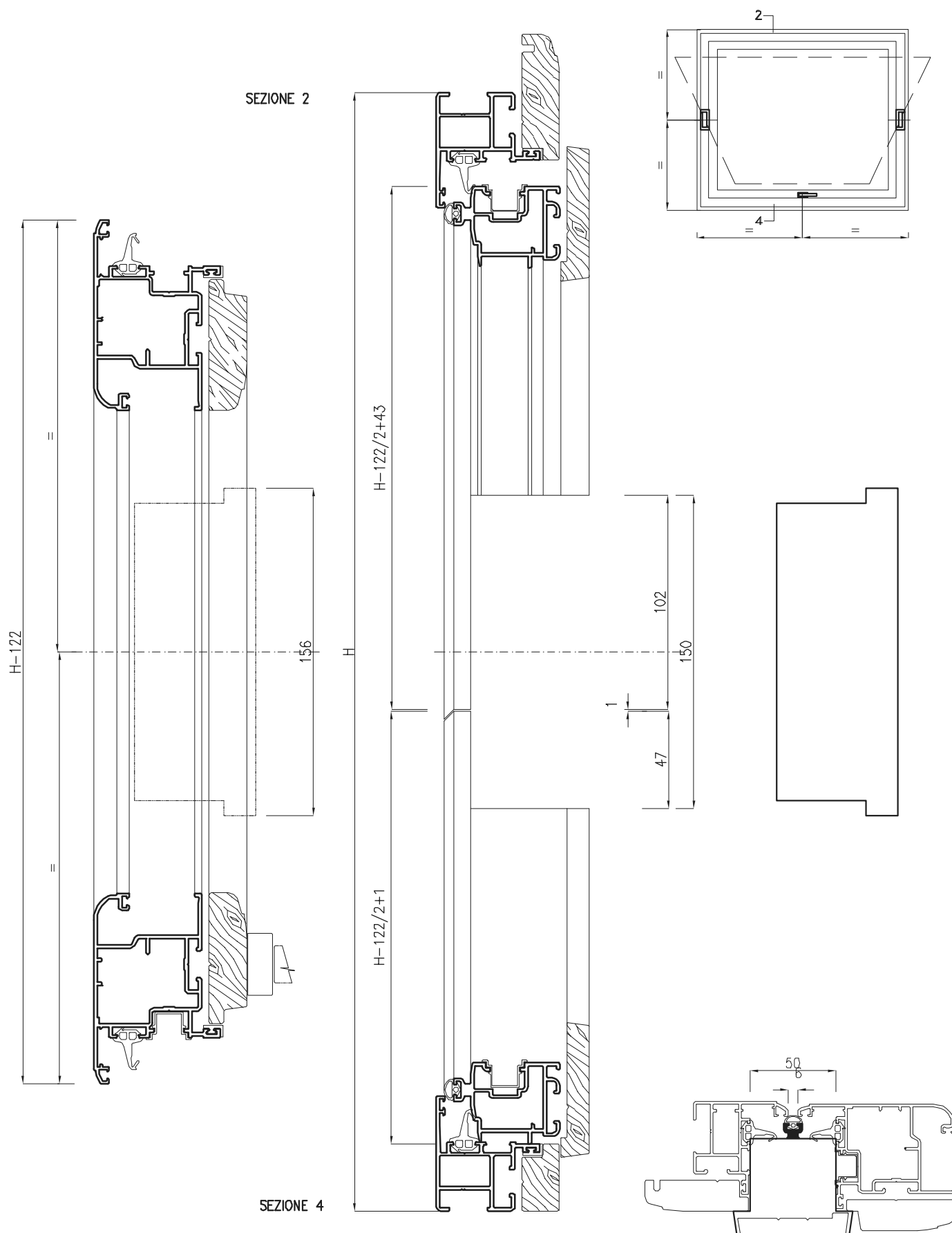
VALIDO PER ANTA E42105 - E42106

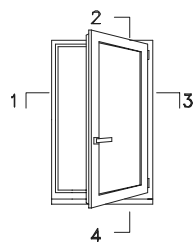


E 42105
E 42106



- LAVORAZIONE BILICO





DISTINTA DI TAGLIO VETRI			
POSIZIONE	L	H	Q.ta
	L-186	H-214	1

ART.	PROFILO	DESCRIZIONE	TAGLIO	TIPOLOGIA	Q.ta
E 42001		TELAIO	L H-28		2 2
E 42601		TELAIO	L		1
E 42101		ANTA	L-89 H-117		2 2
Wood 01		TELAIO	L+56 H+28		2 2

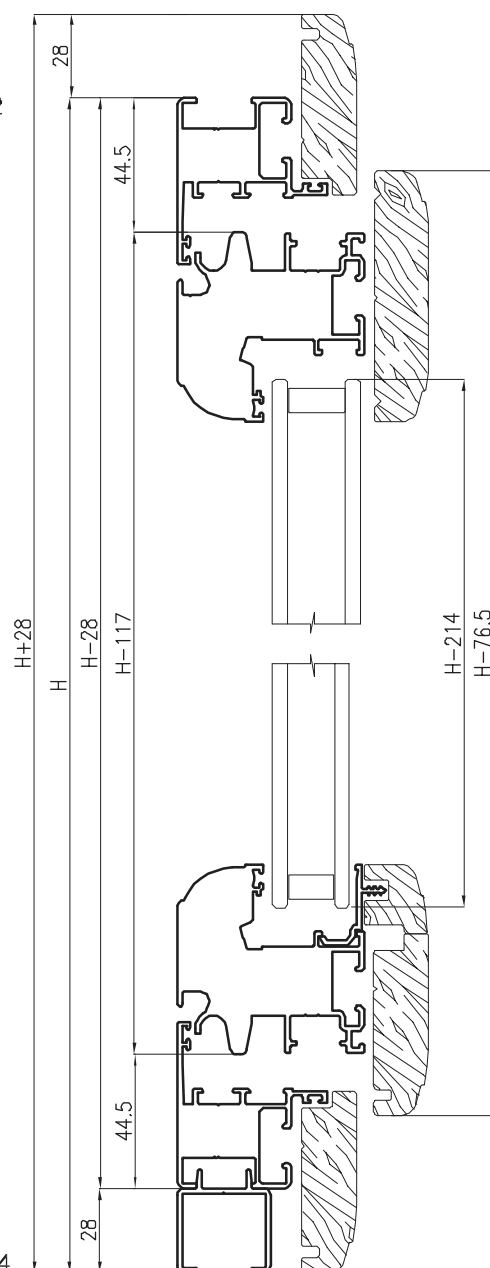
SOLUZIONE VETRO INFILARE

Wood 09		ANTA	L-48.5 H-76.5		2 2
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SOLUZIONE CON FERMAVETRO

Wood 01		ANTA	L-48.5 H-76.5		2 2
Wood 06		FERMAVETRO	L-168.5 H-196.5		2 2
E 42701		FERMAVETRO	L-162 H-190		2 2

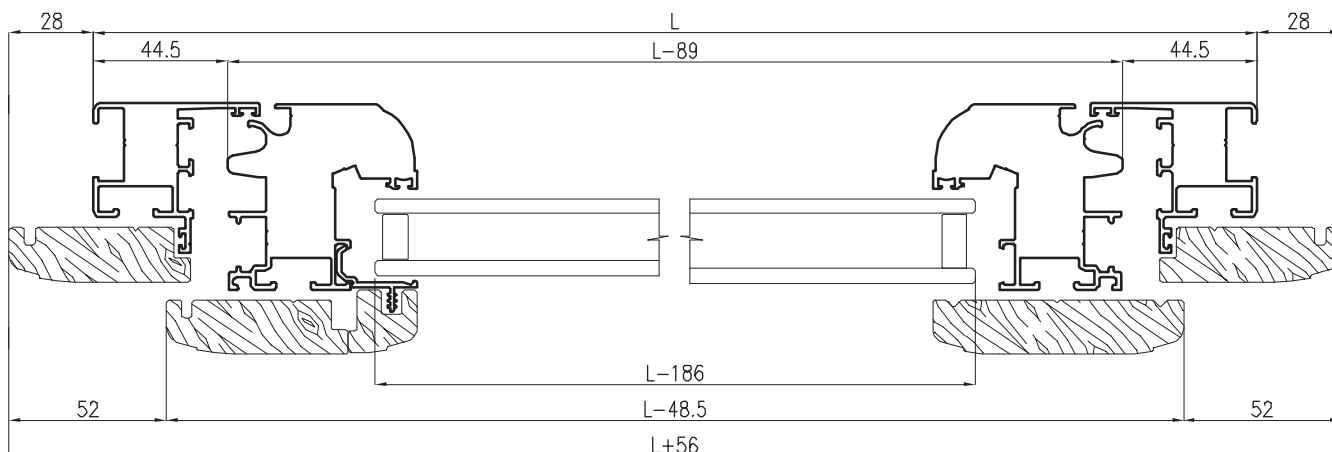
SEZ.2

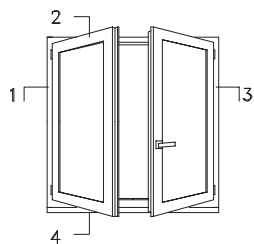


SEZ.4

SEZ.1

SEZ.3





DISTINTA DI TAGLIO VETRI			
POSIZIONE	L	H	Q.ta
	L/2-166	H-214	2

SEZ.2

ART.	PROFILO	DESCRIZIONE	TAGLIO	TIPOLOGIA	Q.ta
E 42001		TELAIO	L H-28		2 2
E 42601		TELAIO	L		1
E 42101		ANTA	L/2-69 H-117		4 4
E 42201		RIPORTO	H-152		1
Wood 01		TELAIO	L+56 H+28		2 2
Wood 05		RIPORTO	H-95		1

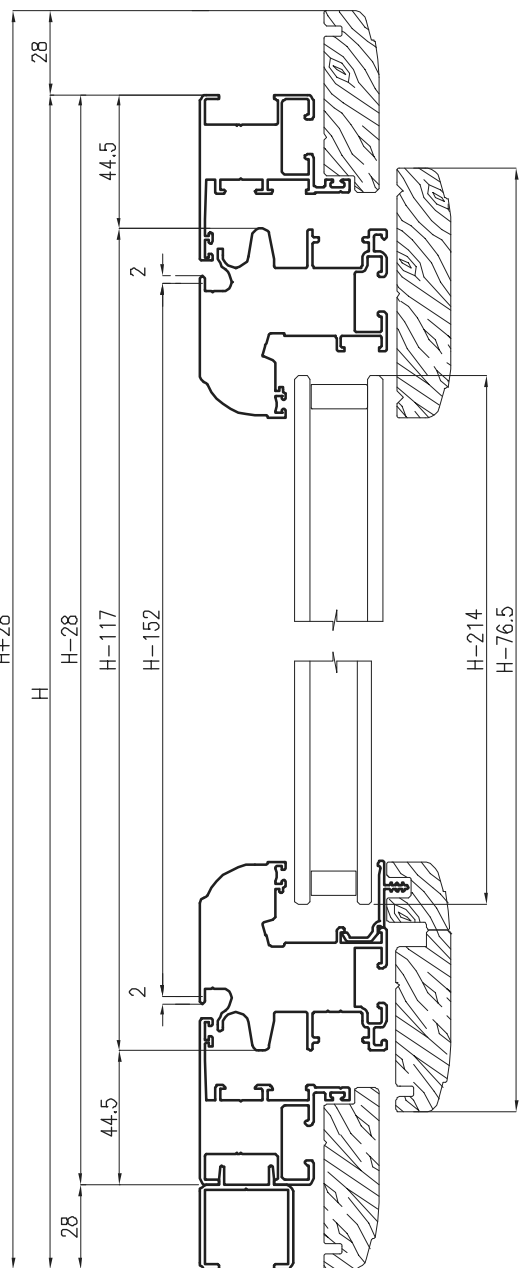
SOLUZIONE VETRO INFILARE

Wood 09		ANTA	L/2-28.5 H-76.5		4 4
---------	--	------	--------------------	--	--------

SOLUZIONE CON FERMAVETRO

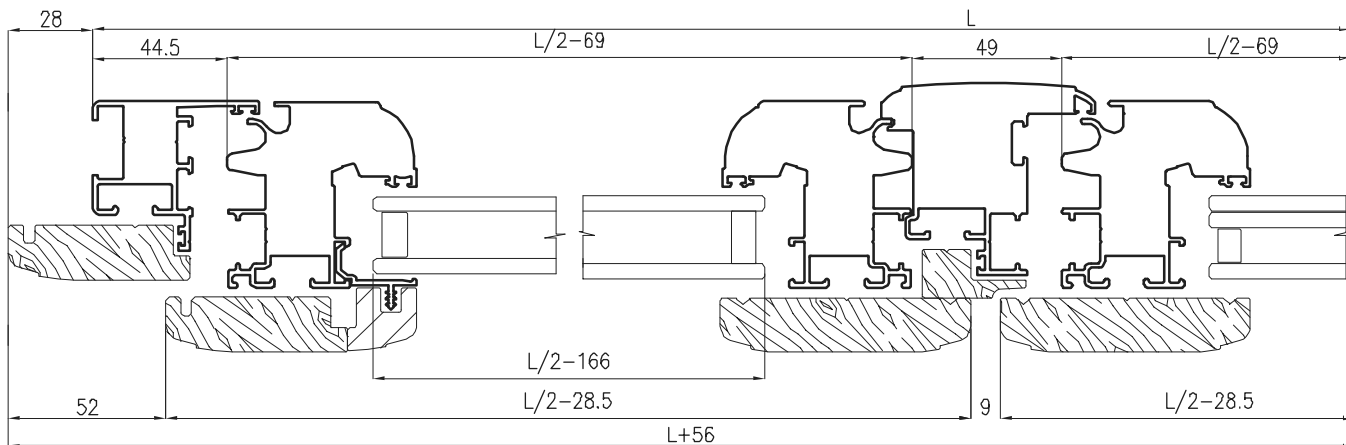
Wood 01		ANTA	L/2-28.5 H-76.5		4 4
Wood 06		FERMAVETRO	L/2-148.5 H-196.5		4 4
E 42701		FERMAVETRO	L/2-142 H-190		4 4

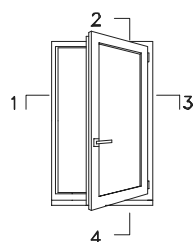
SEZ.4



SEZ.1

SEZ.3





DISTINTA DI TAGLIO VETRI			
POSIZIONE	L	H	Q.ta
	L-186	H-186	1

ART.	PROFILO	DESCRIZIONE	TAGLIO	TIPOLOGIA	Q.ta
E 42001		TELAIO	L		2
			H		2
E 42101		ANTA	L-89		2
			H-89		2
Wood 01		TELAIO	L+56		2
			H+56		2

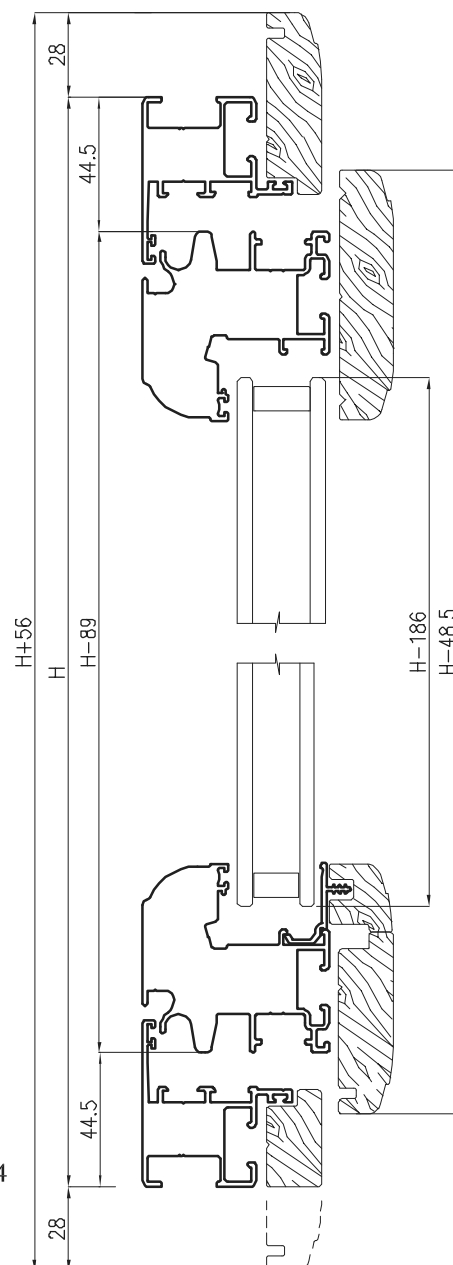
SOLUZIONE VETRO INFILARE

Wood 09		ANTA	L-48.5		2
			H-48.5		2

SOLUZIONE CON FERMAVETRO

Wood 01		ANTA	L-48.5		2
			H-48.5		2
Wood 06		FERMAVETRO	L-168.5		2
			H-168.5		2
E 42701		FERMAVETRO	L-162		2
			H-162		2

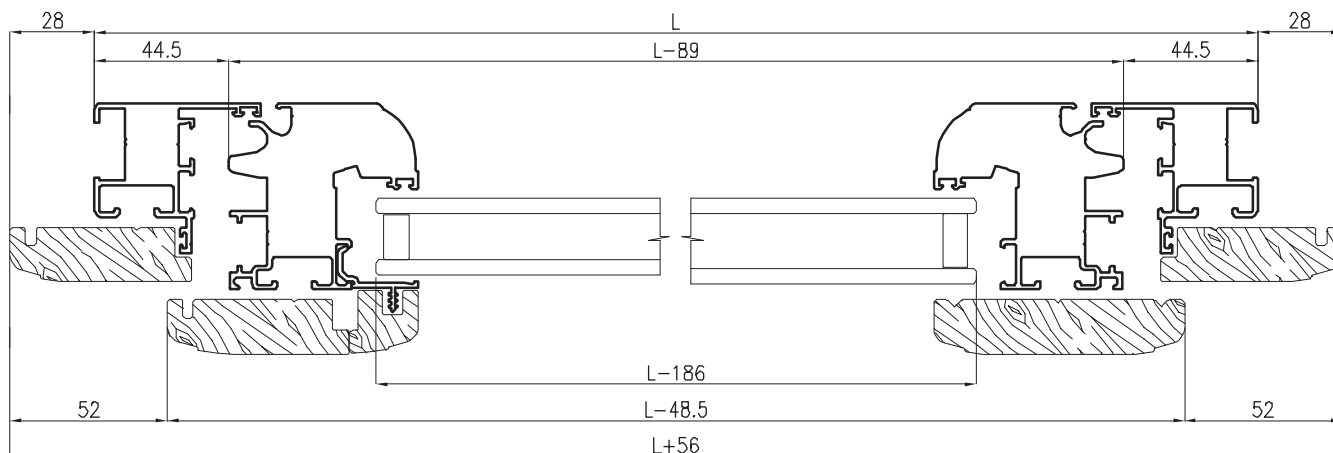
SEZ.2

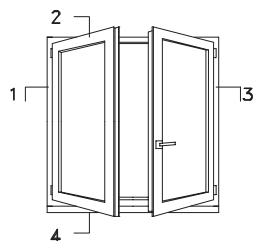


SEZ.4

SEZ.1

SEZ.3





DISTINTA DI TAGLIO VETRI			
POSIZIONE	L	H	Q.ta
	L/2-166	H-186	2

ART.	PROFILO	DESCRIZIONE	TAGLIO	TIPOLOGIA	Q.ta
E 42001		TELAIO	L		2
			H		2
E 42101		ANTA	L/2-69		4
			H-89		4
E 42201		RIPORTO	H-124		1
Wood 01		TELAIO	L+56		2
			H+56		2
Wood 05		RIPORTO	H-67		1

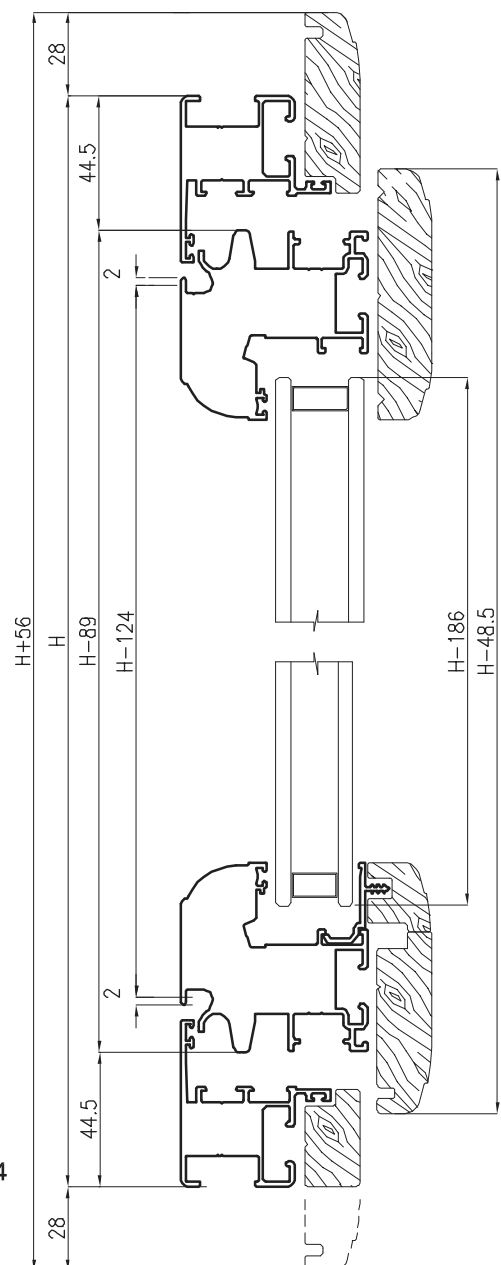
SOLUZIONE VETRO INFILARE

Wood 09		ANTA	L/2-28.5		4
			H-48.5		4

SOLUZIONE CON FERMAVETRO

Wood 01		ANTA	L/2-28.5		4
			H-48.5		4
Wood 06		FERMAVETRO	L/2-148.5		4
			H-168.5		4
E 42701		FERMAVETRO	L/2-142		4
			H-162		4

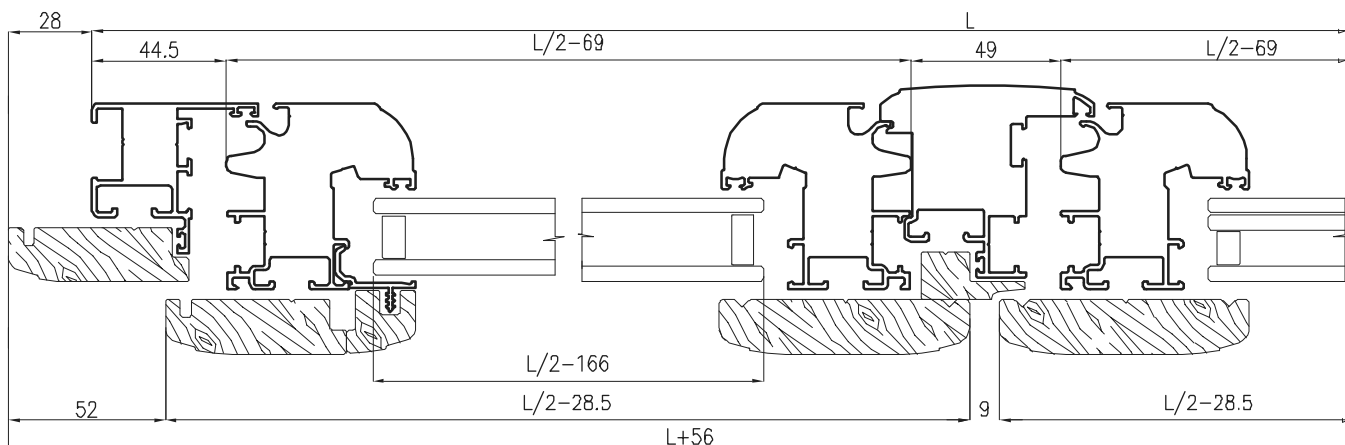
SEZ.2

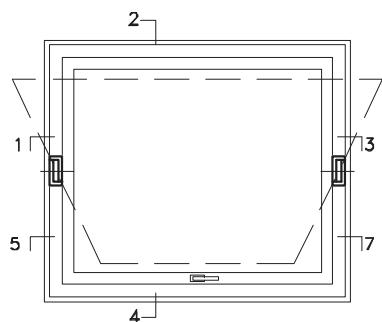


SEZ.4

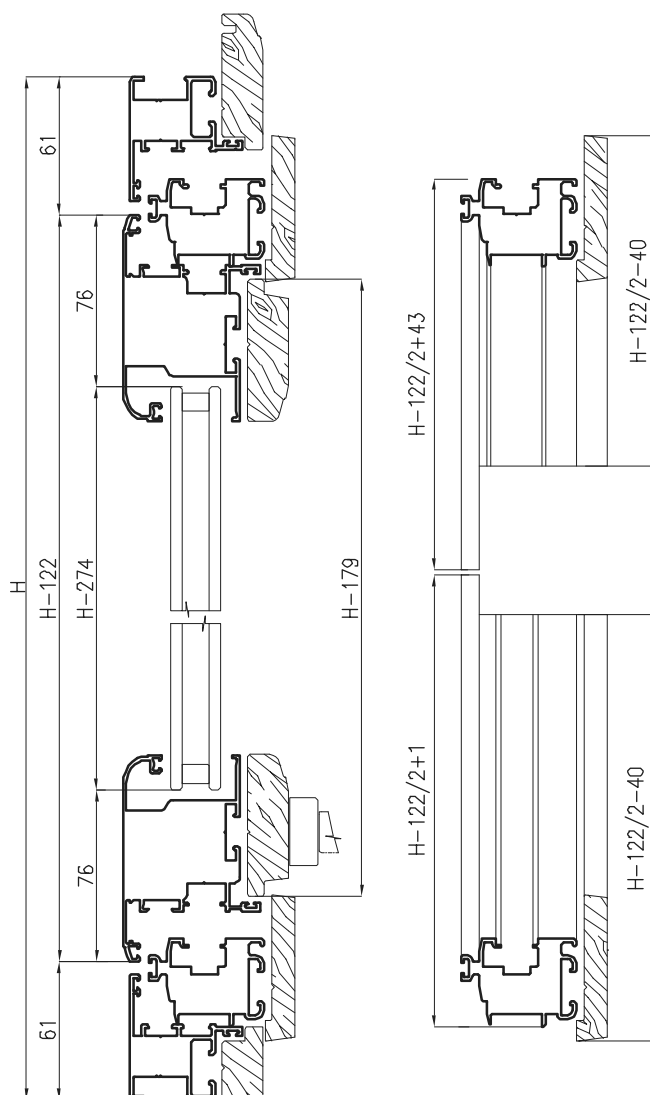
SEZ.1

SEZ.3



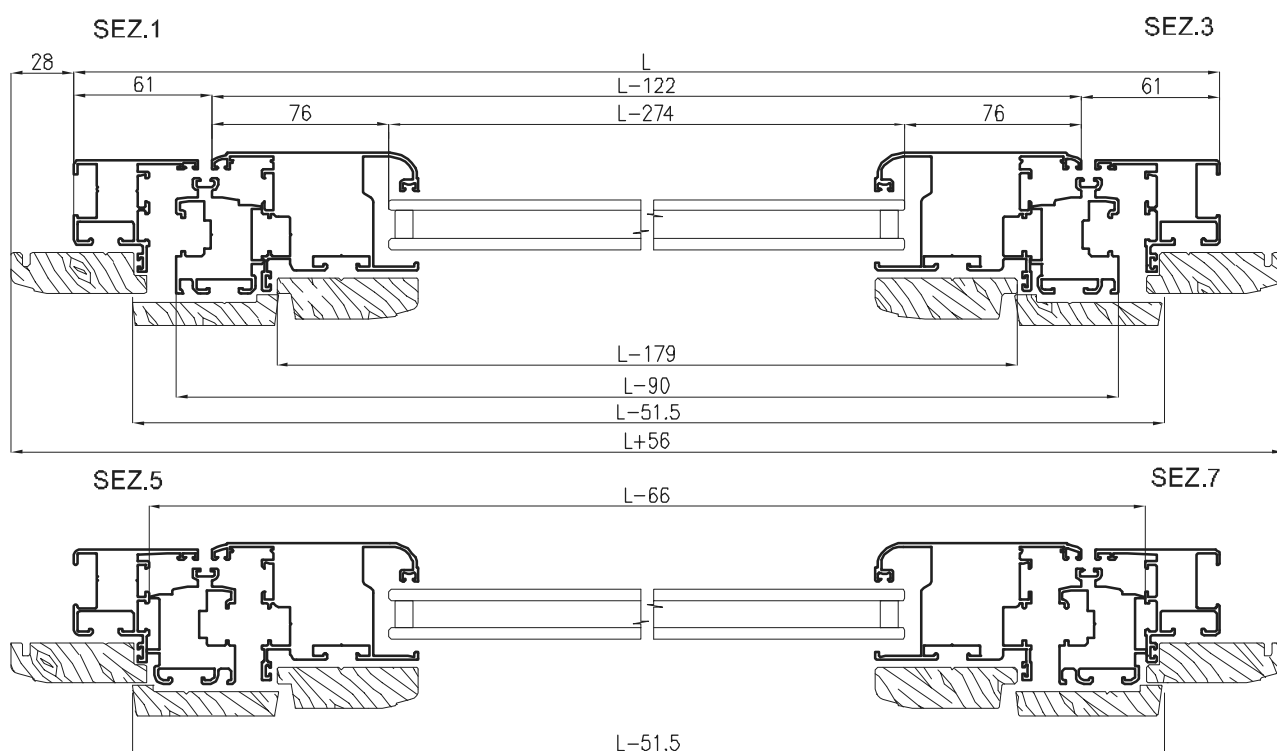


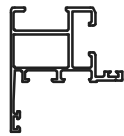
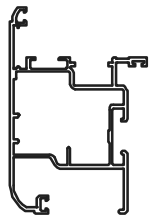
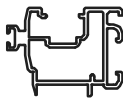
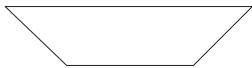
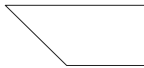
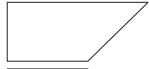
SEZ.2

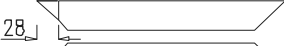
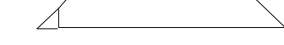
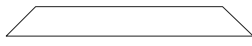
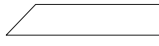
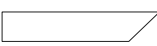


DISTINTA DI TAGLIO VETRI			
POSIZIONE	L	H	Q.ta
	L-274	H-274	1

SEZ.4



ART.	PROFILO	DESCRIZIONE	TAGLIO	TIPOLOGIA	Q.ta
E 42001		TELAIO	L		2
			H		2
E 42105		ANTA	L-122		2
			H-122		2
E42604		RIPORTO (superiore)	L-90		1
			H-122/2+43		1
					1
		RIPORTO (inferiore)	H-122/2+1		1
					1
			L-66		1

Wood 01		TELAIO	L+56		1
			H+56		1
					1
Wood 02		TELAIO	L		1
Wood 19		ANTA	L-179		2
			H-179		2
Wood 20		RIPORTO (superiore)	L-51.5		1
			H-122/2-40		1
					1
		RIPORTO (inferiore)	H-122/2-40		1
					1
			L-51.5		1

Catalogo

SISTEMI ALLUMINIO-LEGNO

profili-accessori-guarnizioni

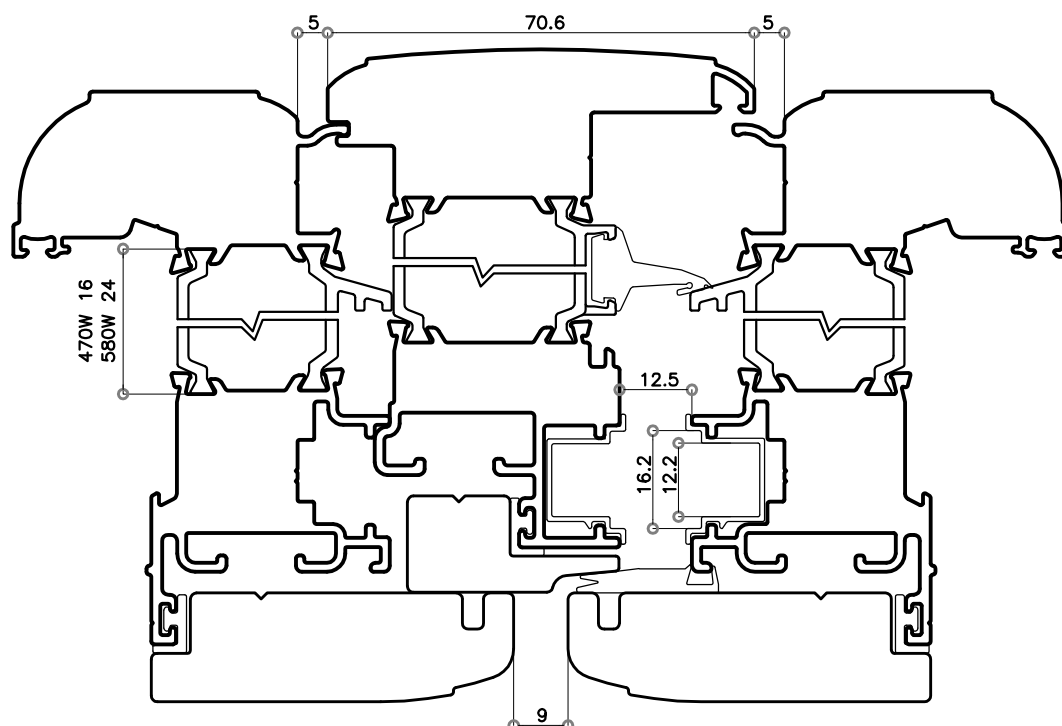
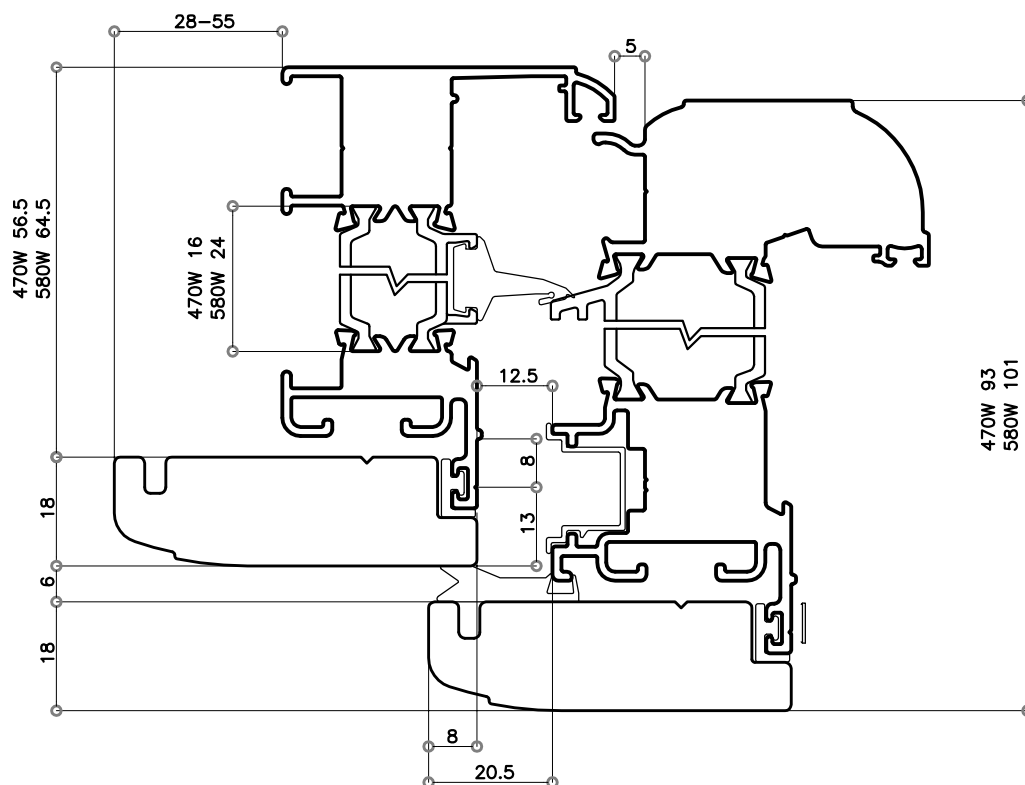
470W

580W

ETA

START 470-580W TT

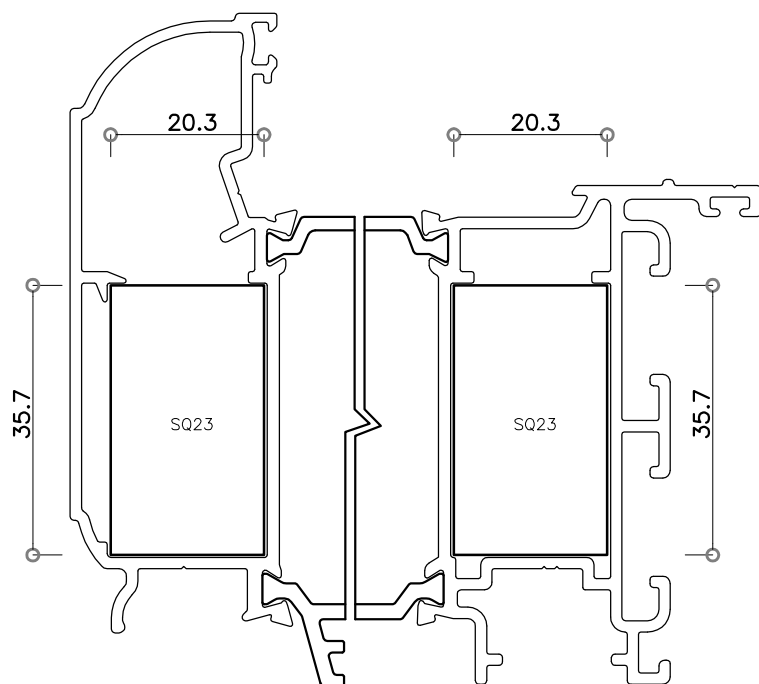
DIMENSIONI BASE DEL SISTEMA



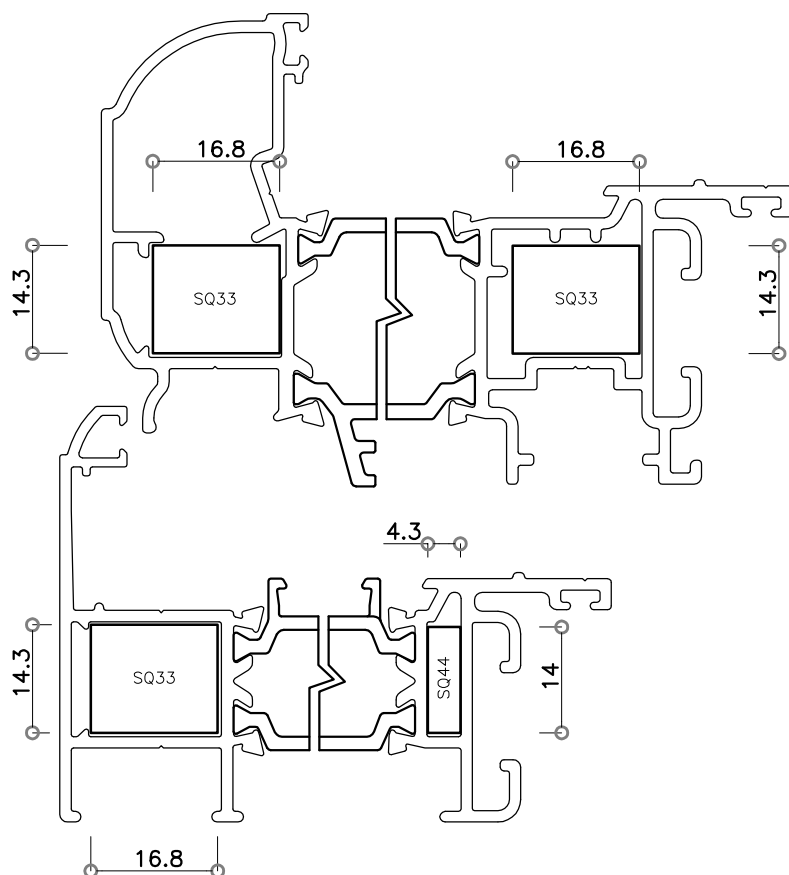
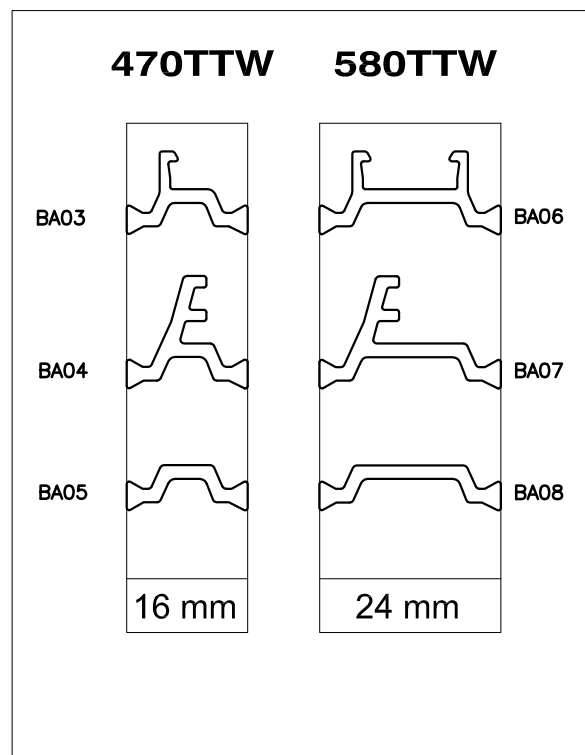
START 470-580W TT

DIMENSIONI BASE DEL SISTEMA

DIMENSIONI SQUADRETTE

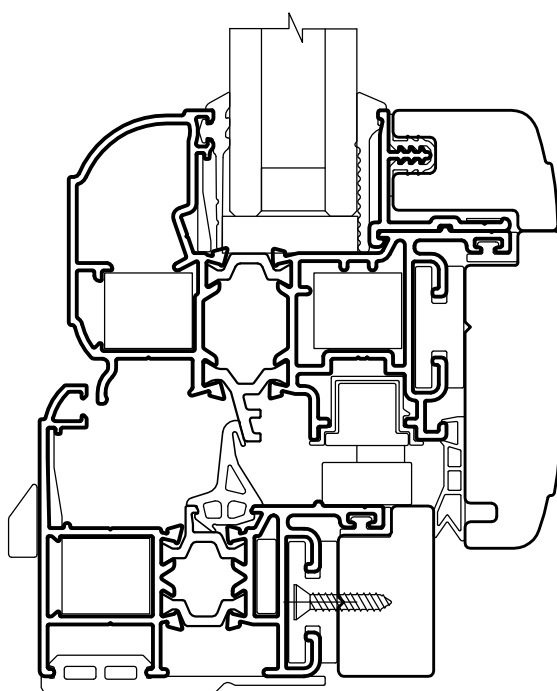


DIMENSIONI PROFILI POLIAMMIDE

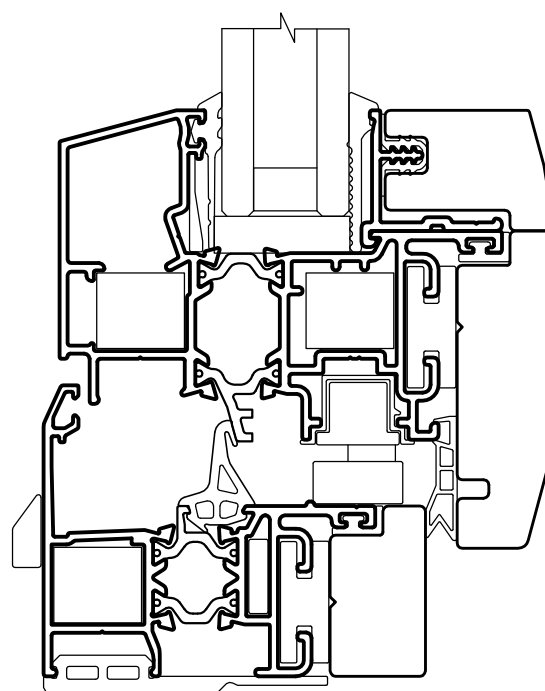


Catalogo

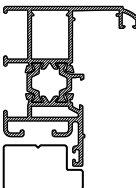
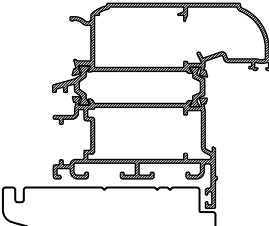
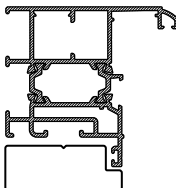
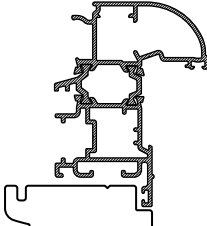
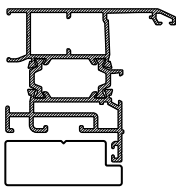
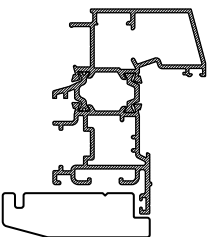
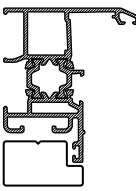
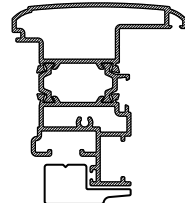
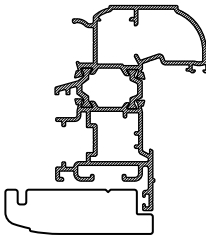
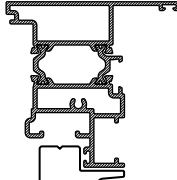
470W TT

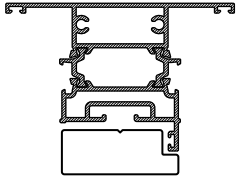
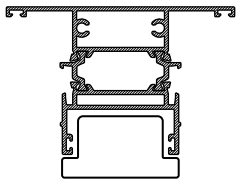
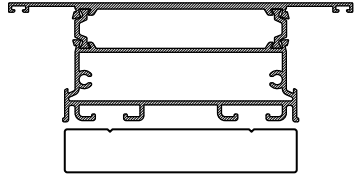
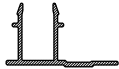
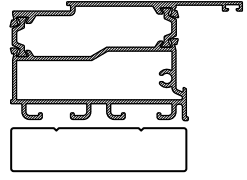
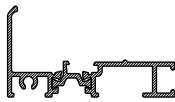
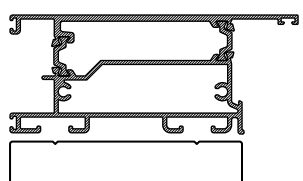
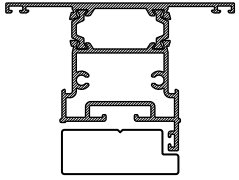


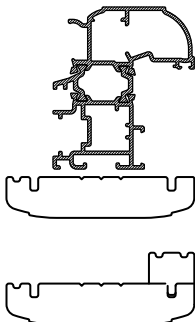
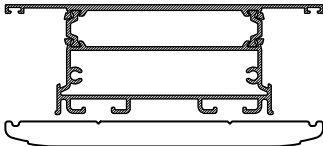
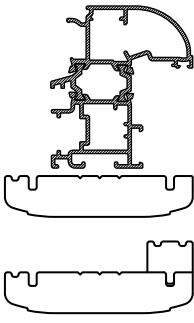
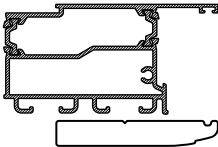
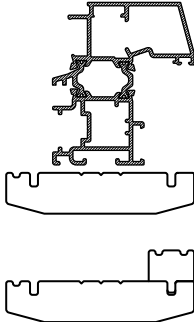
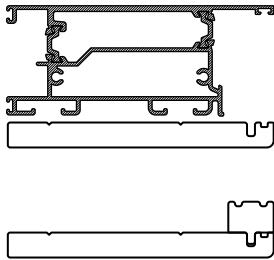
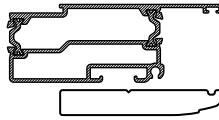
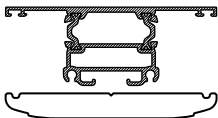
74.5



72

CODICE Peso	PROFILO	CODICE Peso	PROFILO
E 49001 1.32		E 49102 2.29	
TELAIO L Wood 02		ANTA MAGGIORATA Wood 03	
TELAIO Z Wood 01			
TELAIO Z Wood 03			
E 49002 1.62		E 49109 1.77	
TELAIO L MAGGIORATO Wood 04		ANTA Wood 01	
TELAIO Z MAGGIORATO Wood 03			
E 49008 1.56		E 49115 1.79	
TELAIO L MAGGIORATO Wood 04		ANTA Wood 01	
TELAIO Z MAGGIORATO Wood 03			
E 49009 1.28		E 49201 1.775	
TELAIO L Wood 02		RIPORTO CENTRALE Wood 05 alt E42609	
TELAIO Z Wood 01			
TELAIO Z Wood 03			
E 49101 1.77		E 49203 1.61	
ANTA Wood 01		RIPORTO CENTRALE Wood 05 alt E42609	

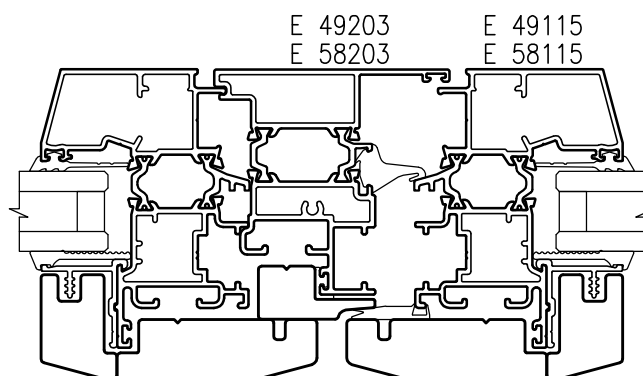
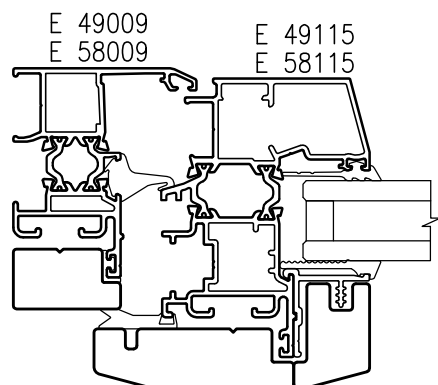
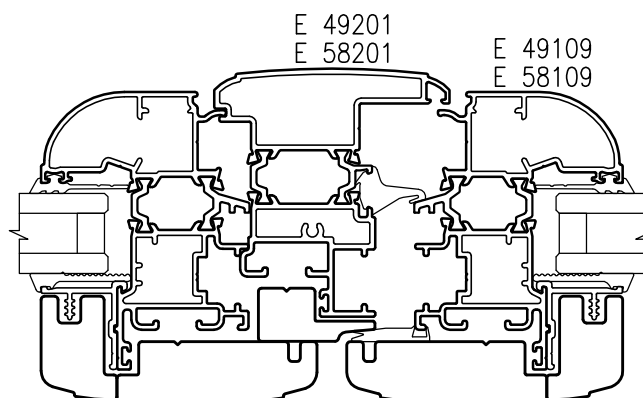
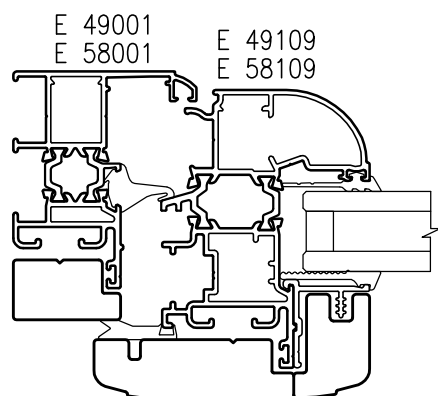
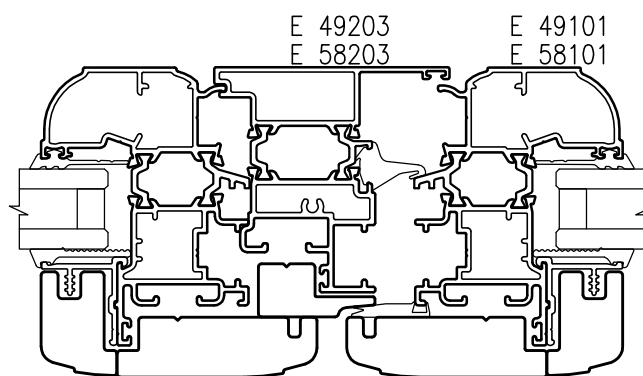
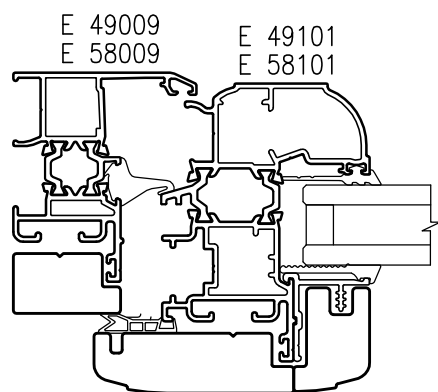
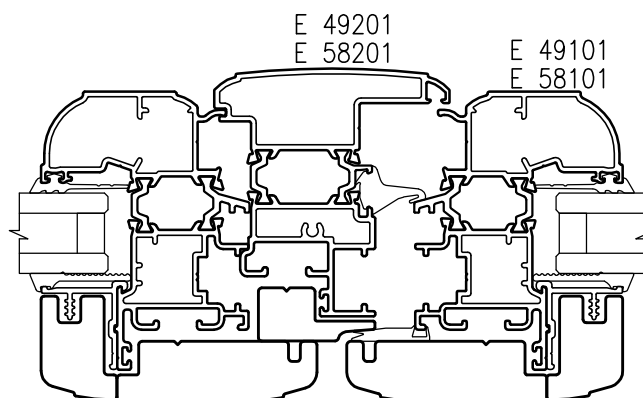
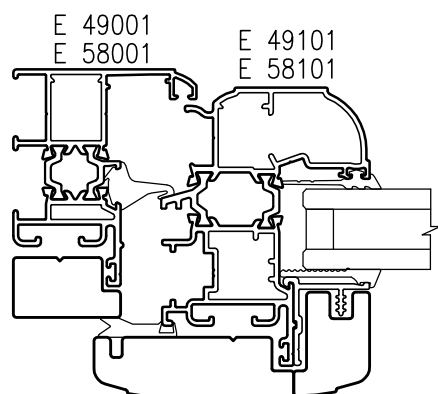
CODICE Peso	PROFILO	CODICE Peso	PROFILO
E 49301 1.797		E49306 1.77	
FASCIA DA 93 mm		FASCIA 93 mm (TELAIO)	
Wood 04		Wood 31	
E 49302 2.442		E 42609 0.28	
FASCIA 140 mm		RIPORTO	
Wood 07		E 49601 0.365	
		ZOCCOLO TELAIO	
E 49303 1.820		E 49602 0.737	
ZOCCOLO 71.5 mm		SOGLIA	
Wood 08		E49606 0.79	
		SOGLIA	
E 49304 2.336		E 49701 0.262	
ZOCCOLO PER ANTA 117 mm		FERMAVETRO Wood 18	
Wood 07		E 49702 0.273	
		FERMAVETRO Wood 25	
E 49305 1.685			
FASCIA PER ANTA			
Wood 04			

CODICE Peso	PROFILO	CODICE Peso	PROFILO
E 49103 1.67 ANTA		E 49302 2.442 FASCIA 140 mm	
Wood 34A		Wood 46	
Wood 32A Wood 34A			
E 49104 1.67 ANTA		E 49303 1.82 ZOCCOLO 71.5 mm	
Wood 34A		Wood 13	
Wood 32A Wood 34A			
E 49114 1.68 ANTA		E 49304 2.33 ZOCCOLO 117 mm	
Wood 34QT		Wood 12A	
Wood 32A Wood 34QT		Wood 12A Wood 32A	
		E 49307 1.48 ZOCCOLO 71.5 mm	
		Wood 13	
		E49308 1.29 FASCIA 93 mm	
		Wood 11	

START 470-580W TT

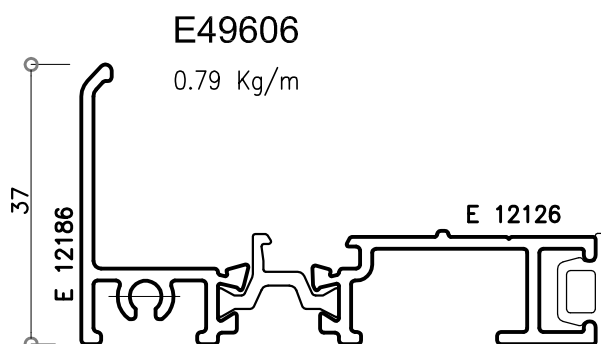
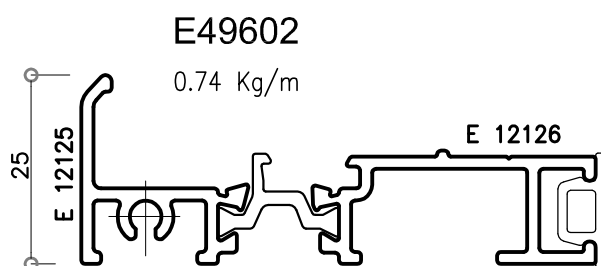
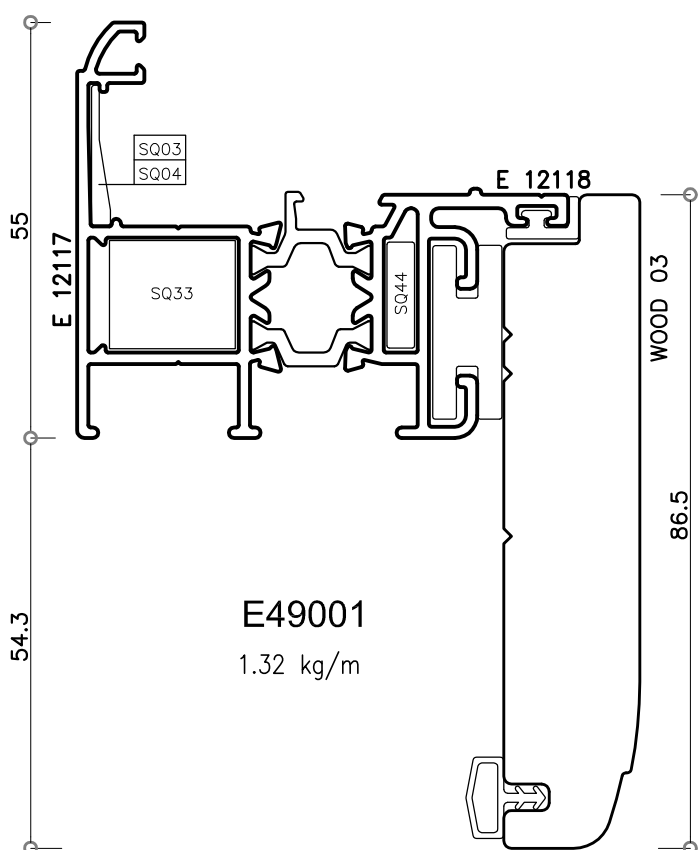
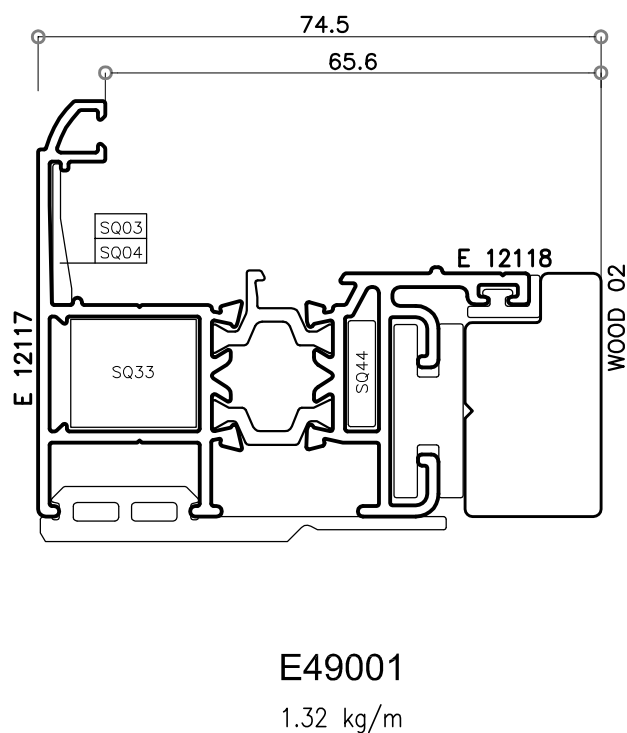
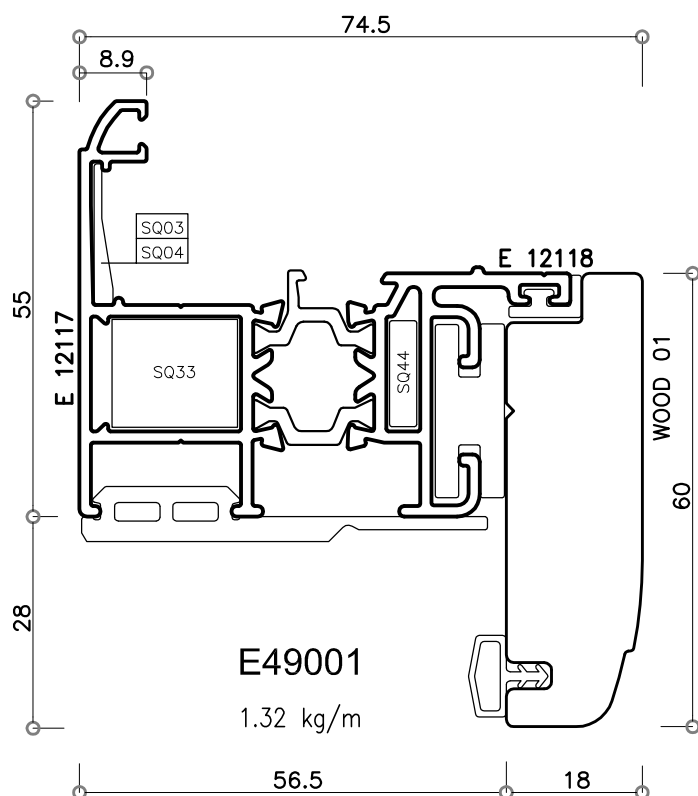
LINEE PRODOTTI AL-LEGNO
VARIANTI

ABBINAMENTI TELAIO-ANTA-RIPORTO CENTRALE



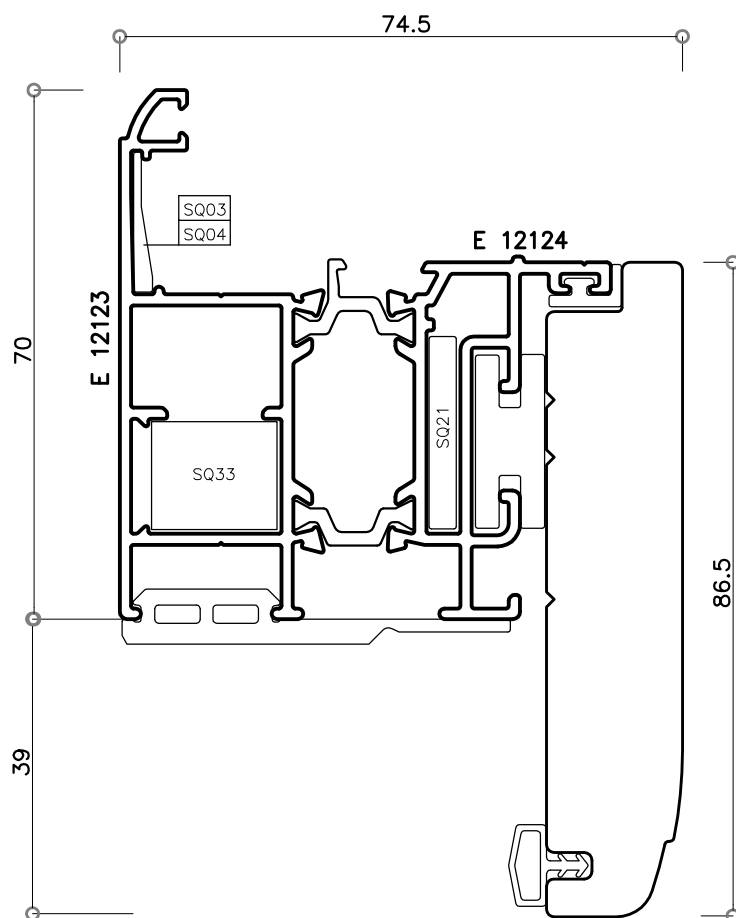
START 470W TT

TELA I FISSI



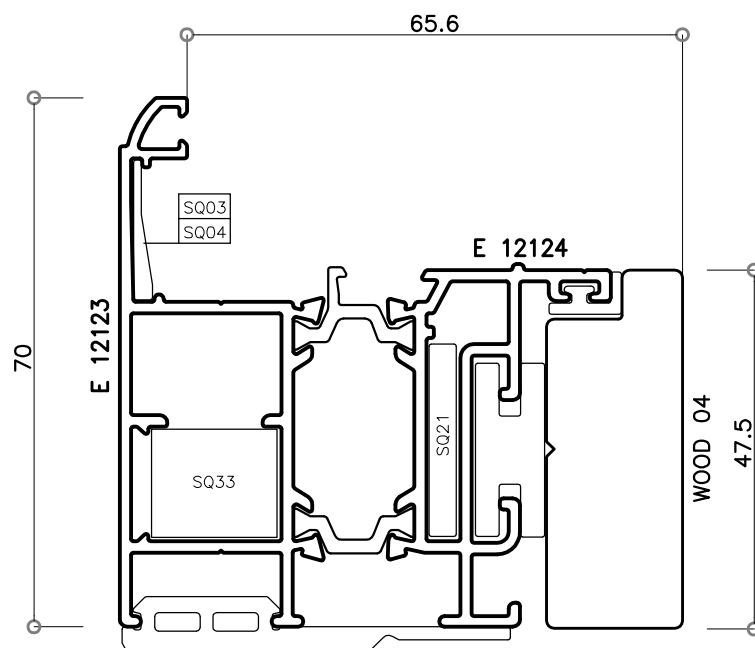
START 470W TT

TELAI FISSI



E49002

1.622 Kg/m

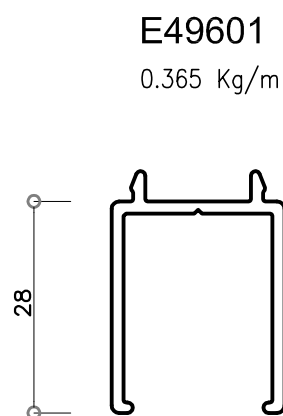
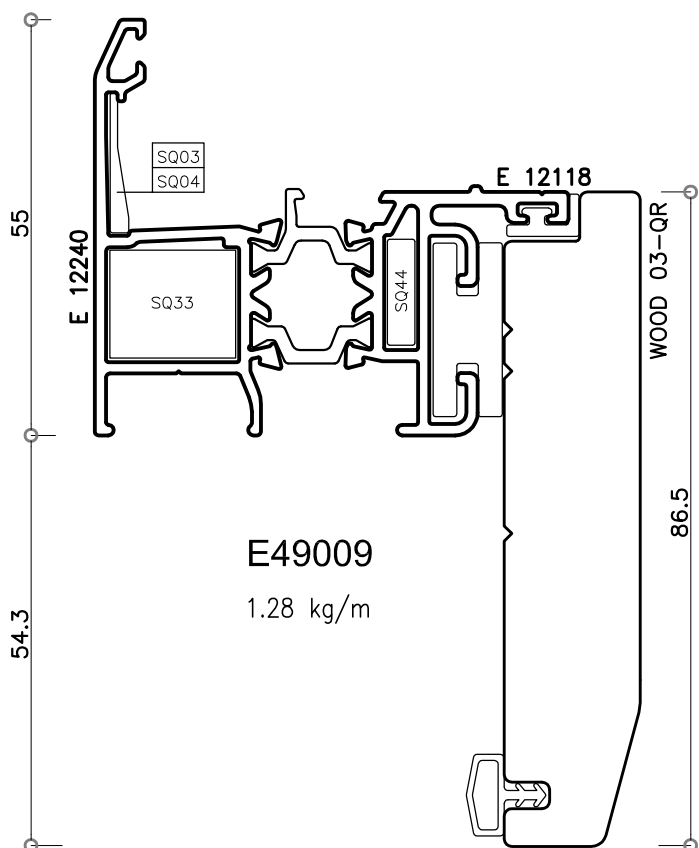
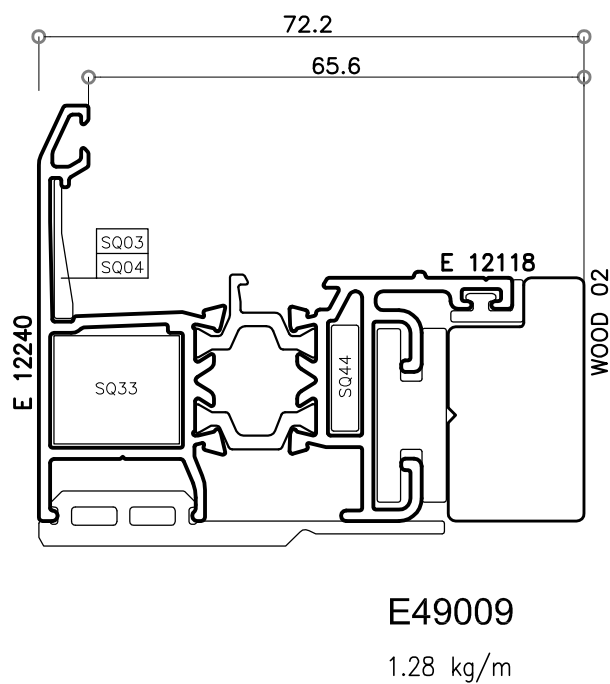
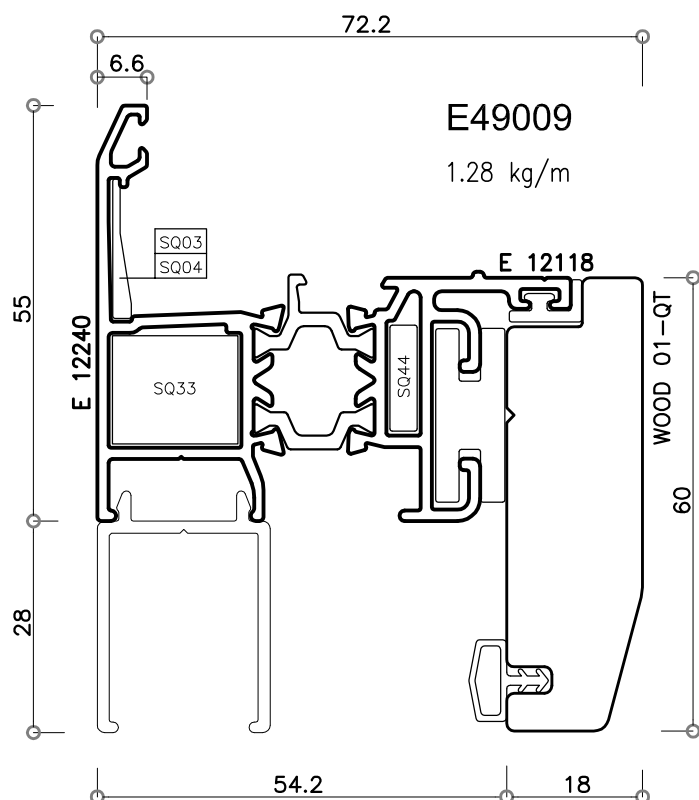


E49002

1.62 Kg/m

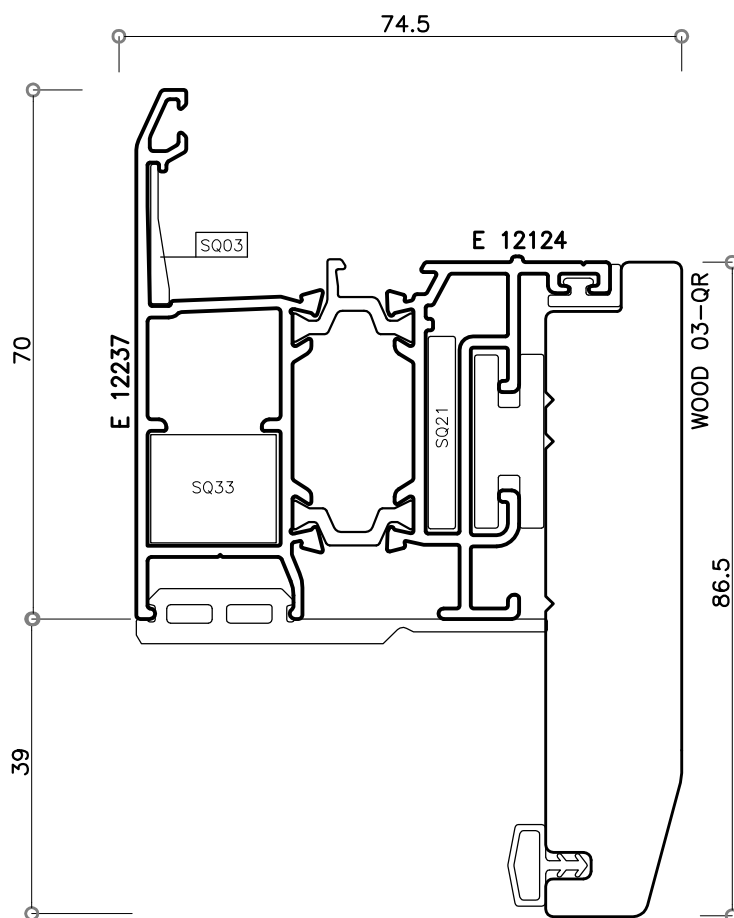
START 470W TT

TELAI FISSI



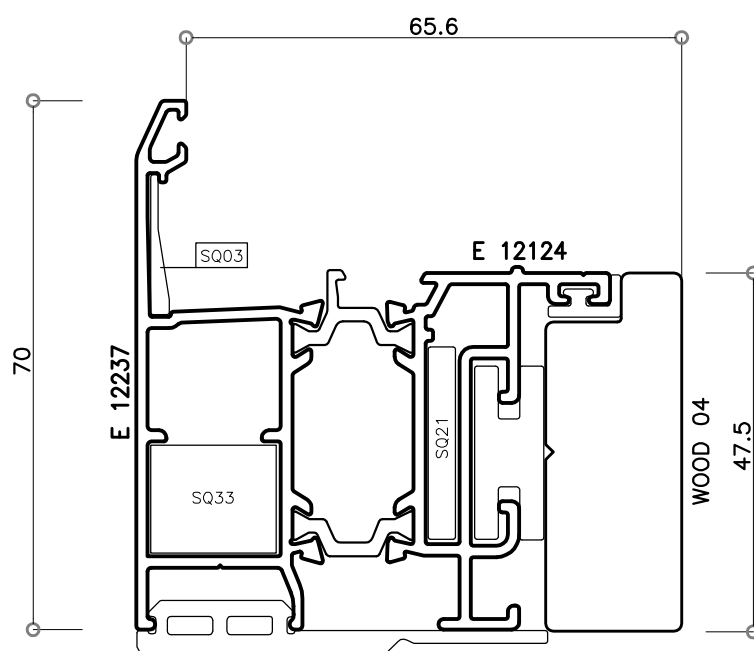
START 470W TT

TELAJ FISSI



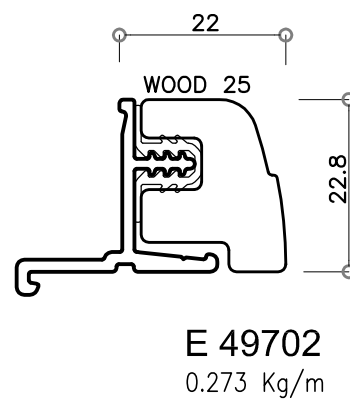
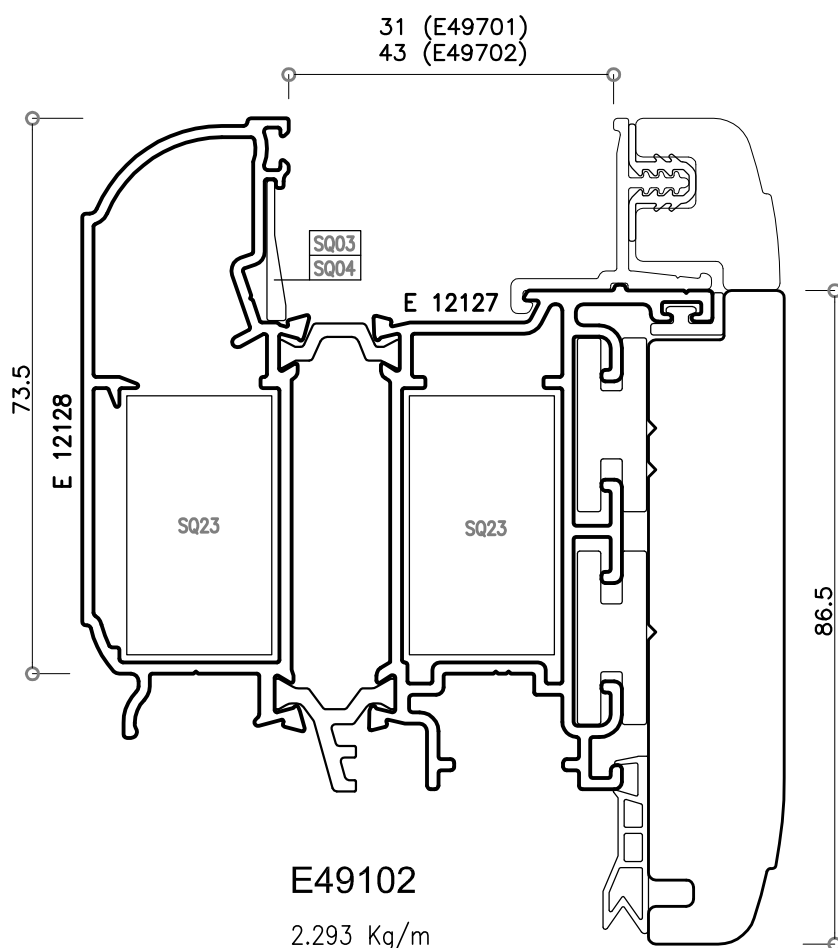
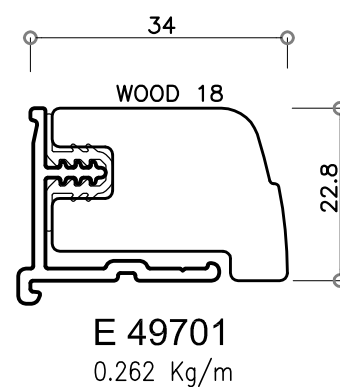
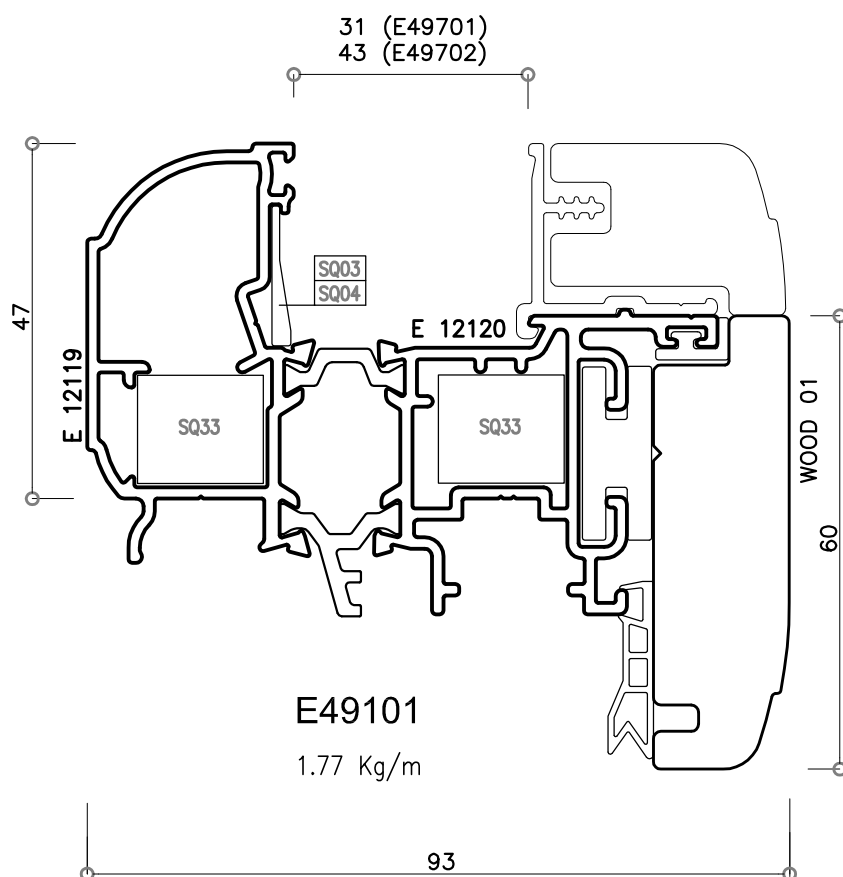
E49008

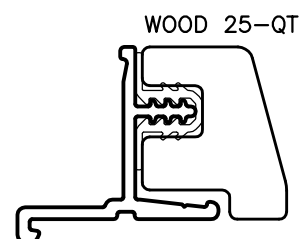
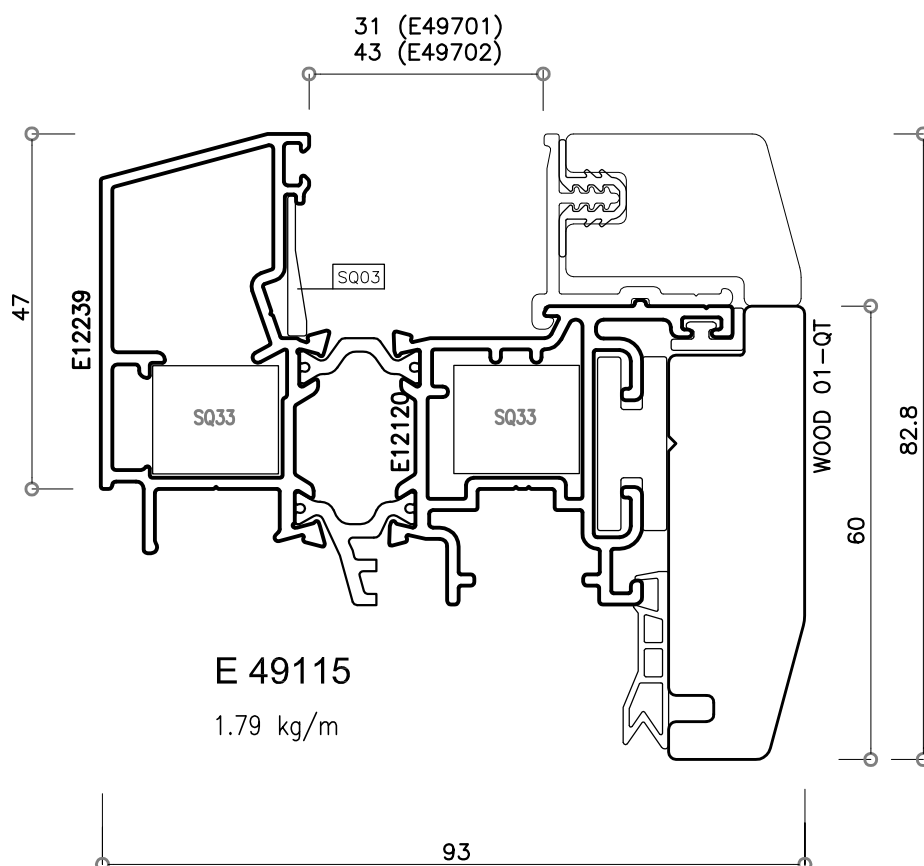
1.56 Kg/m



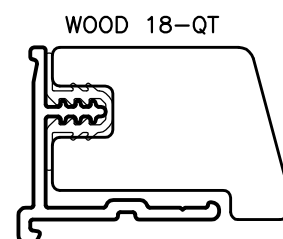
E49008

1.56 Kg/m

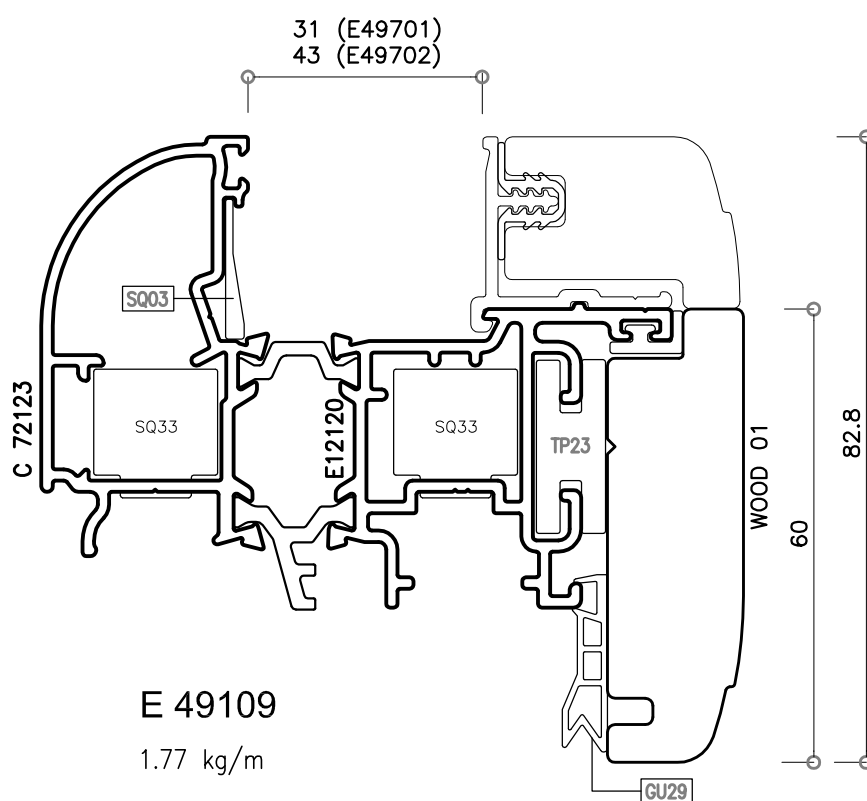


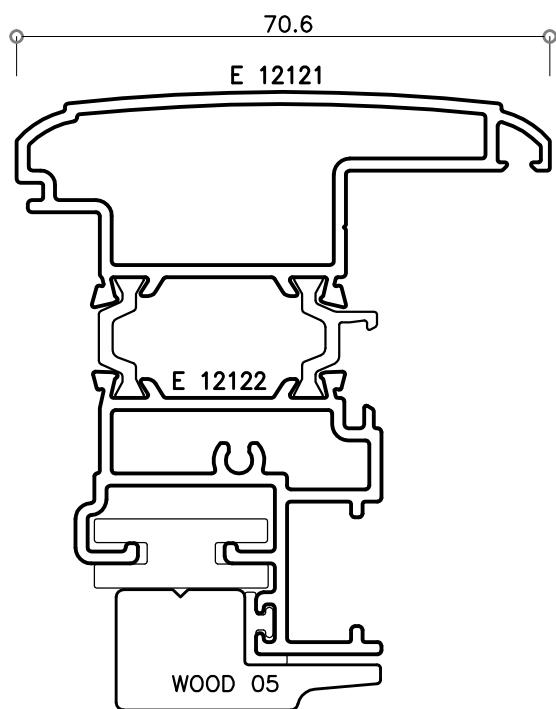


E 49702
0.273 Kg/m



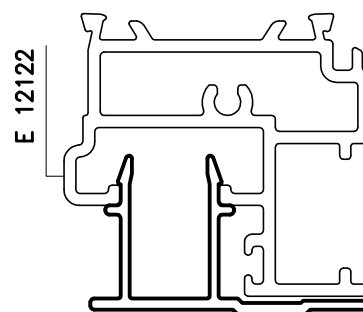
E 49701
0.262 Kg/m





E49201

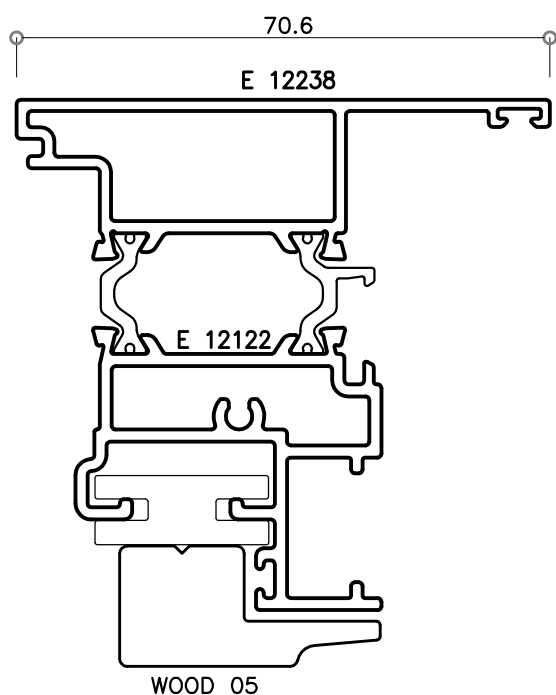
1.775 Kg/m



E42609

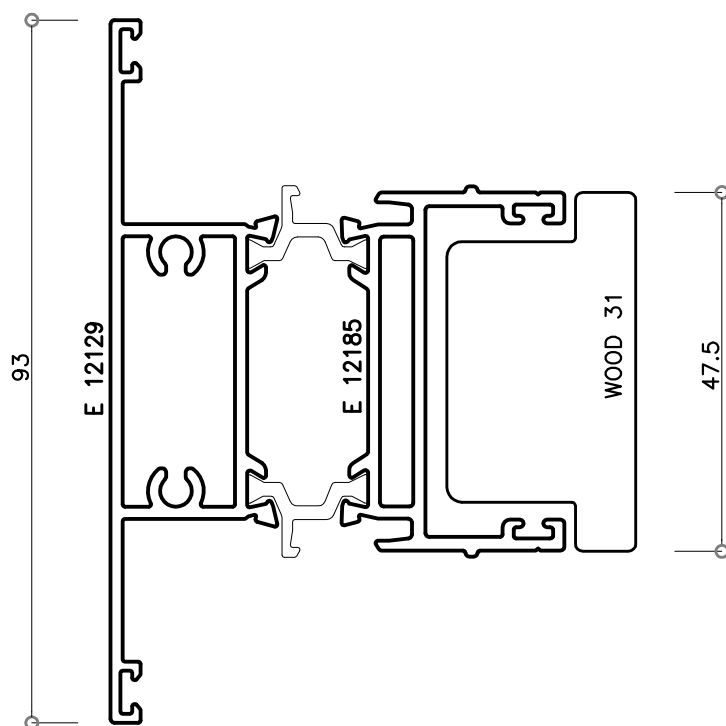
ALTERNATIVA A W05

0.28 kg/m



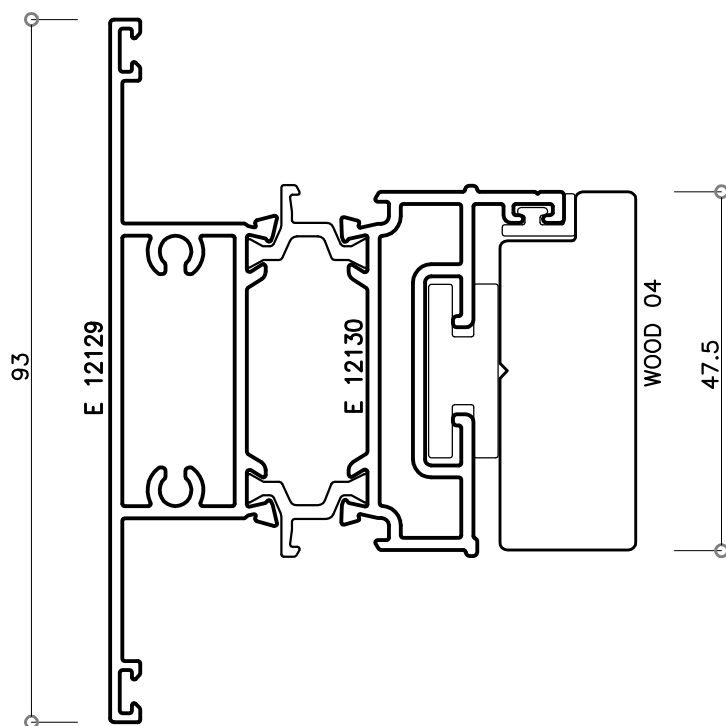
E49203

1.615 kg/m



E49306

1.77 Kg/m

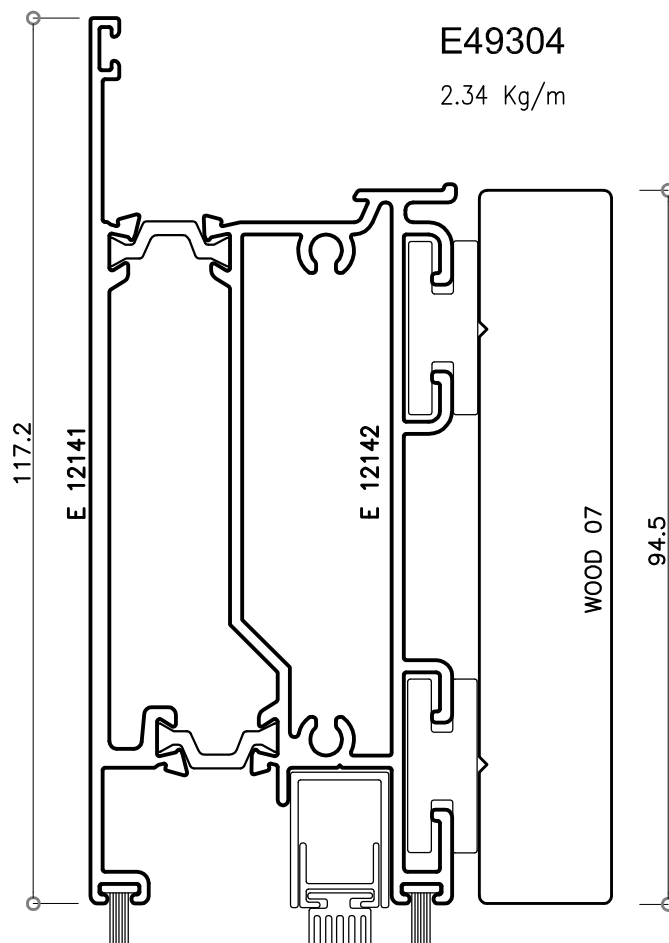
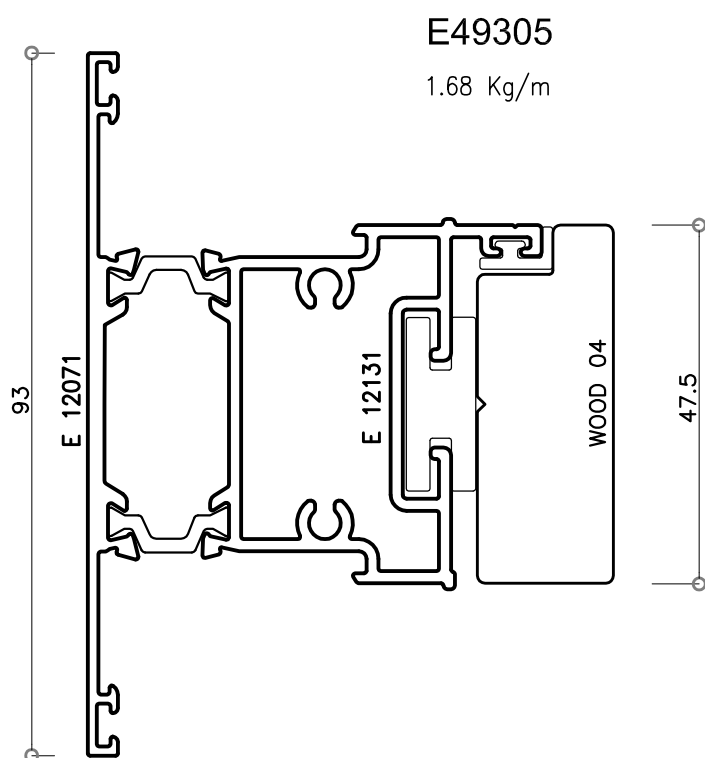
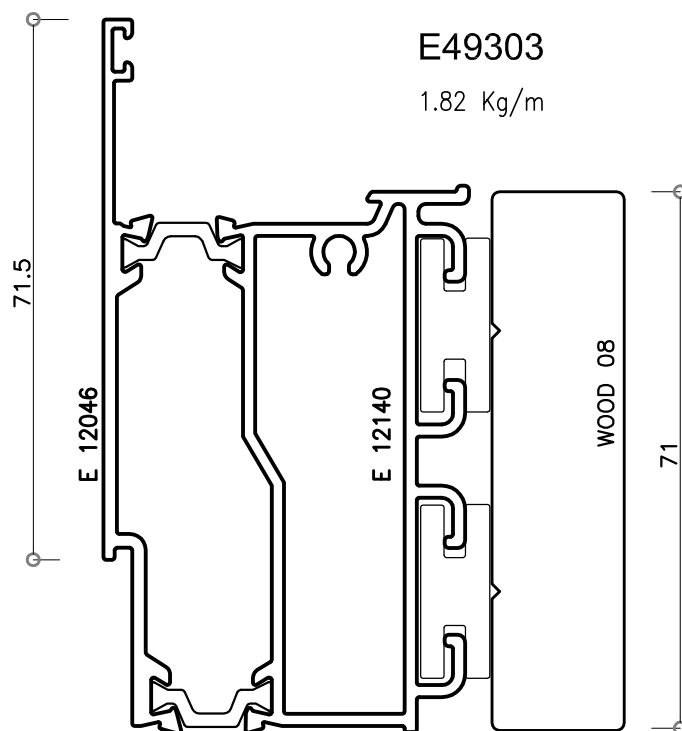
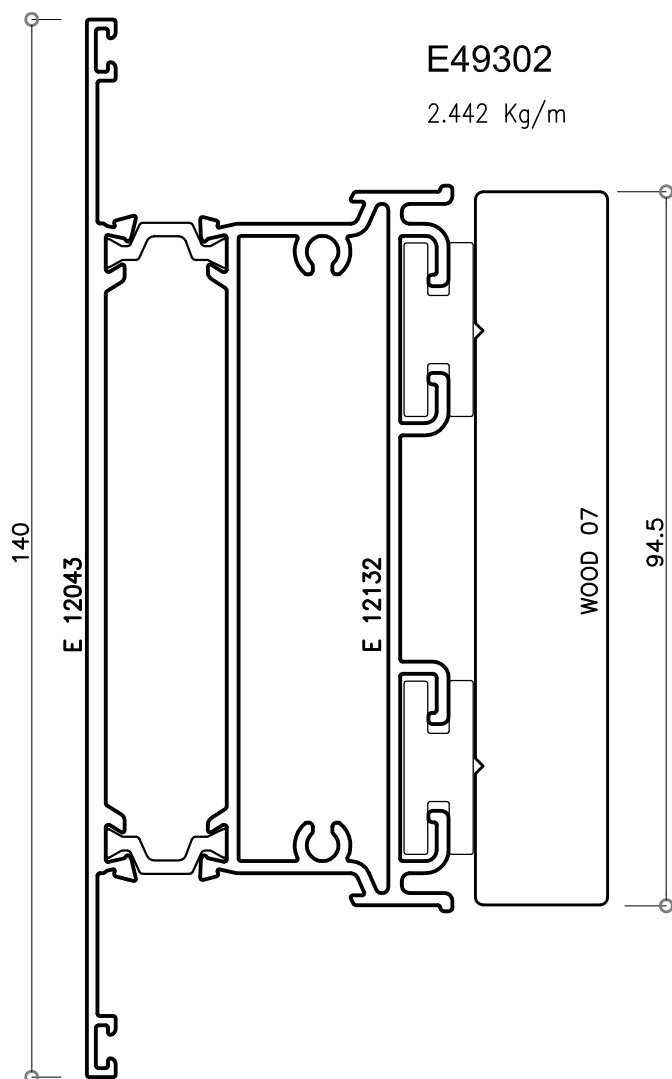


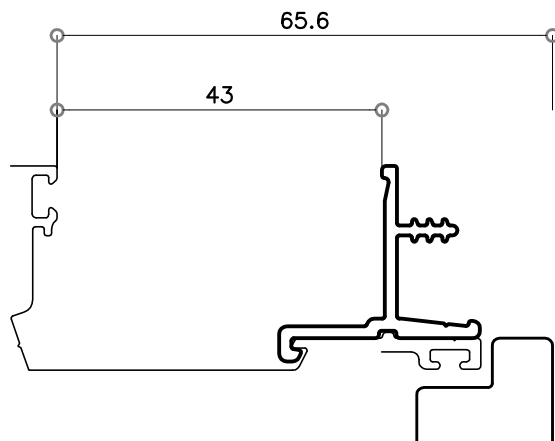
E49301

1.80 Kg/m

START 470W TT

FASCE - ZOCCOLI PER ANTE

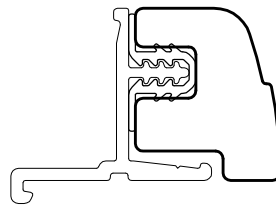




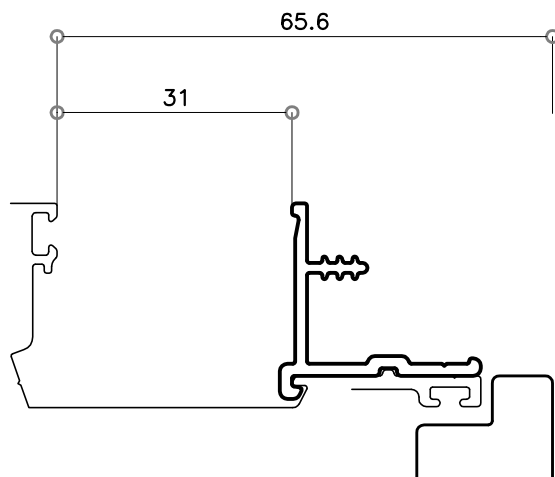
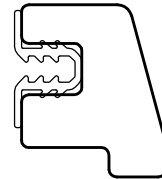
E49702

0.273 Kg/m

WOOD 25



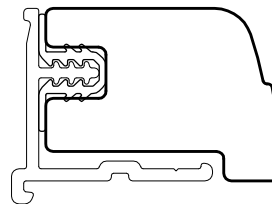
WOOD 25-QT



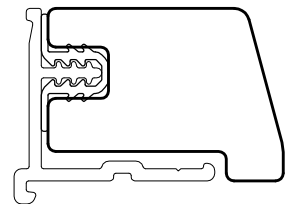
E49701

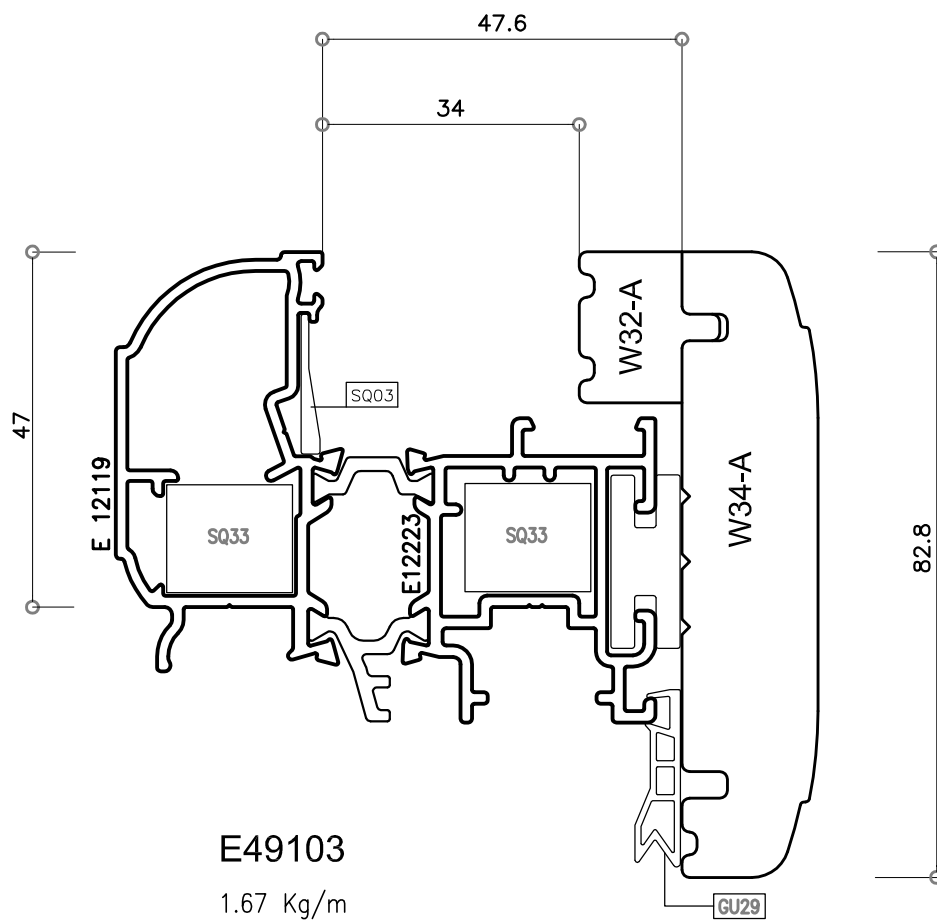
0.262 Kg/m

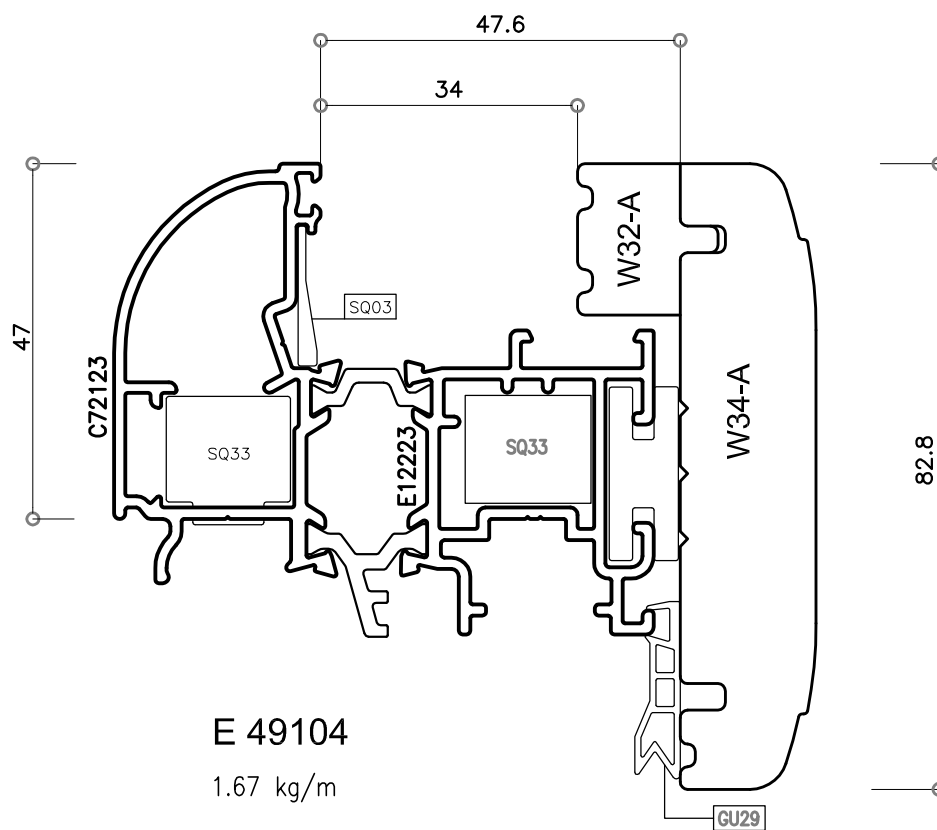
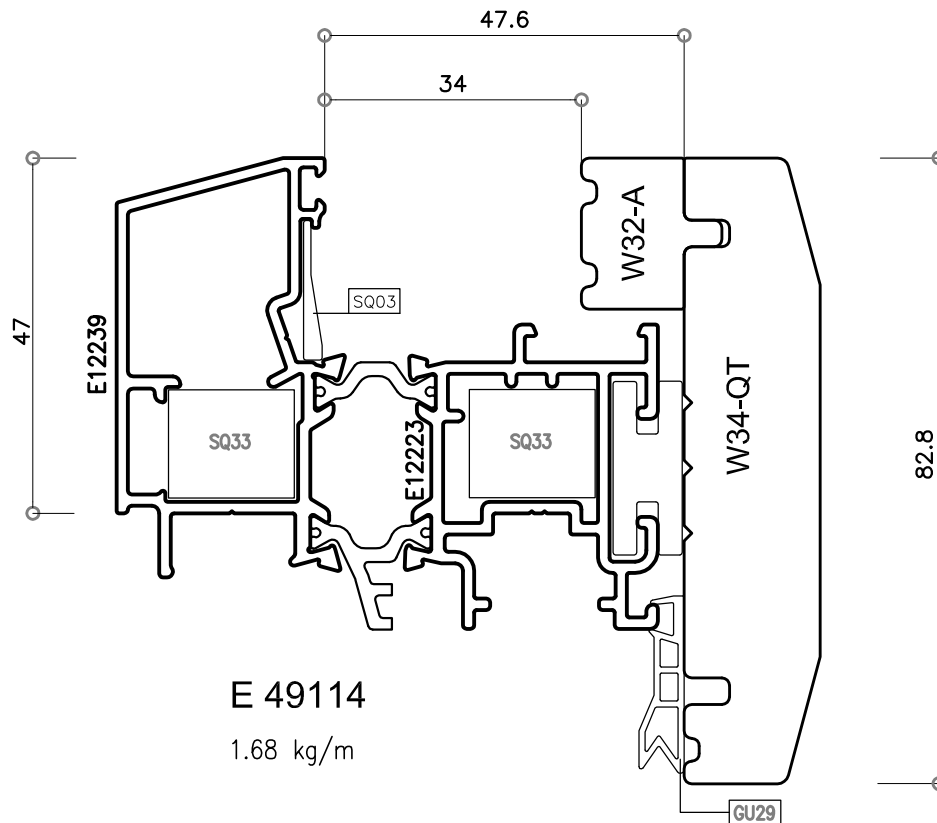
WOOD 18



WOOD 18-QT

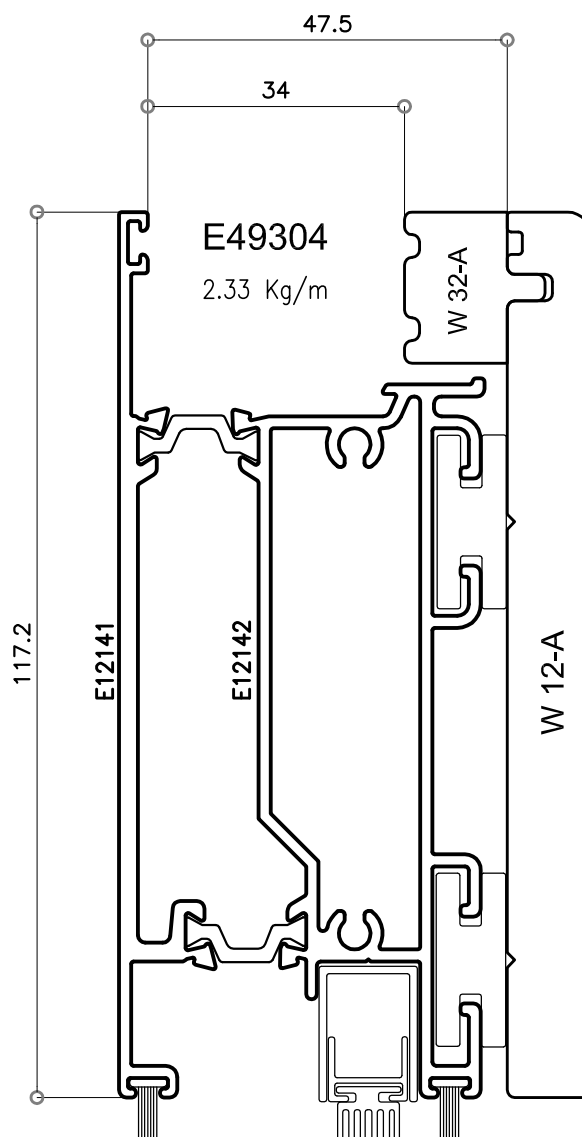
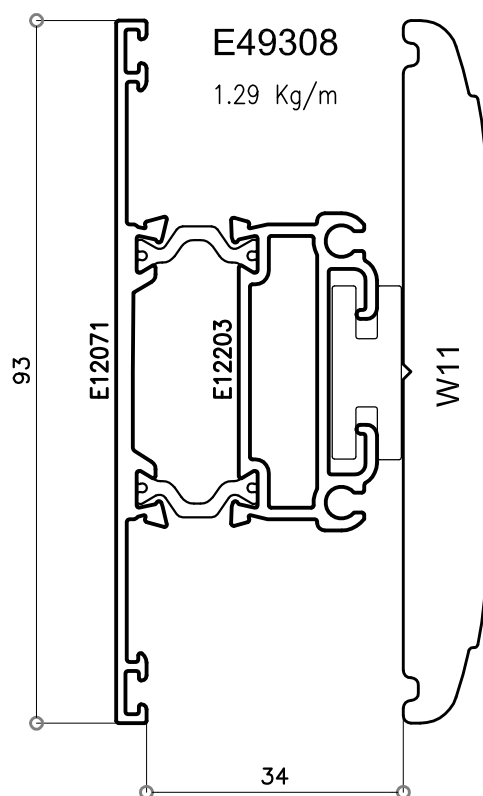
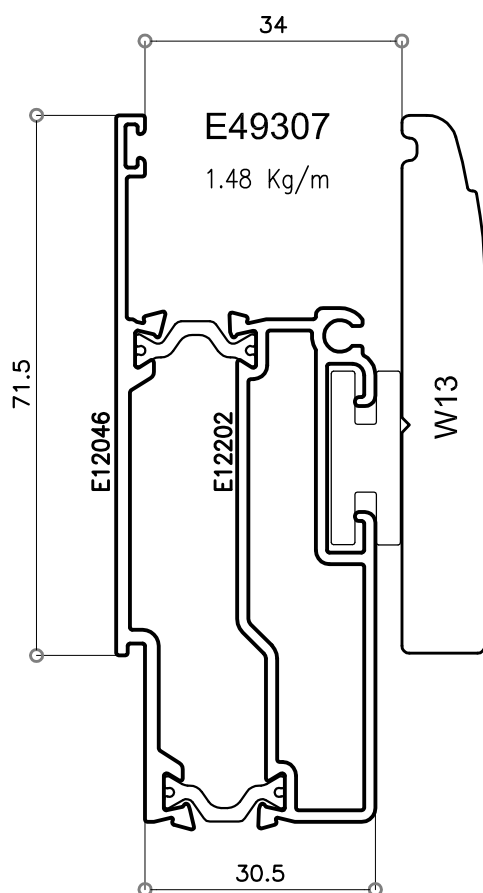






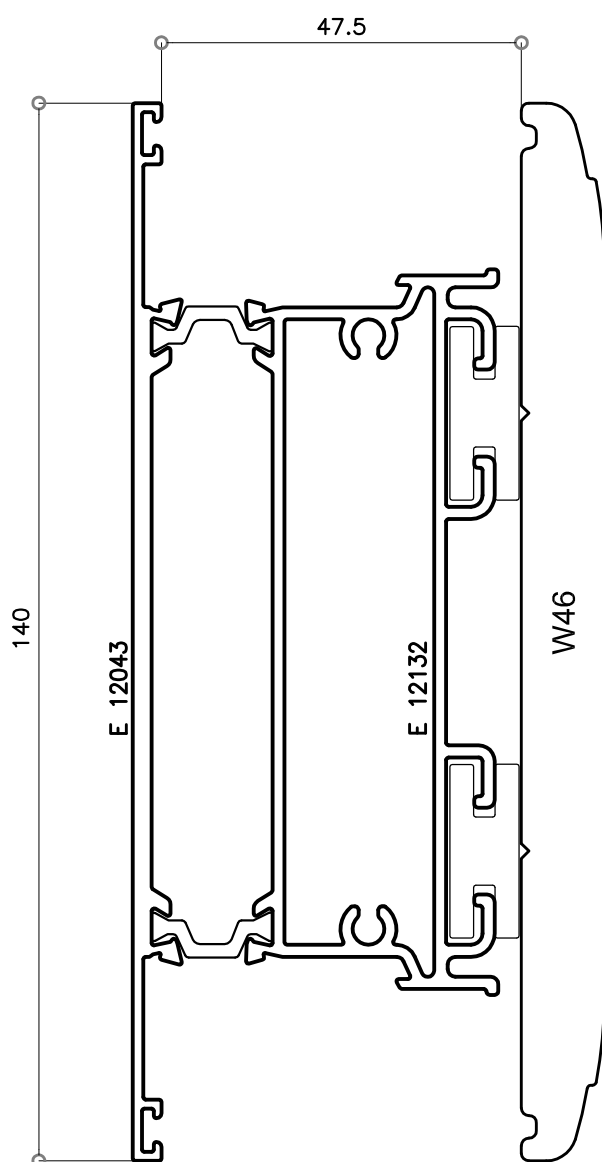
START 470W TT

FASCE - ZOCCOLI VETRO AD INFILARE



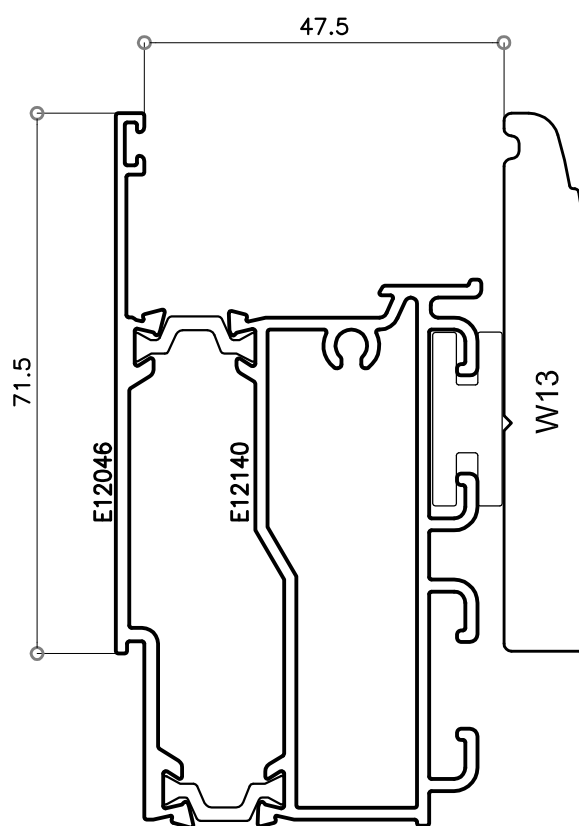
E49302

2.44 Kg/m



E49303

1.82 Kg/m

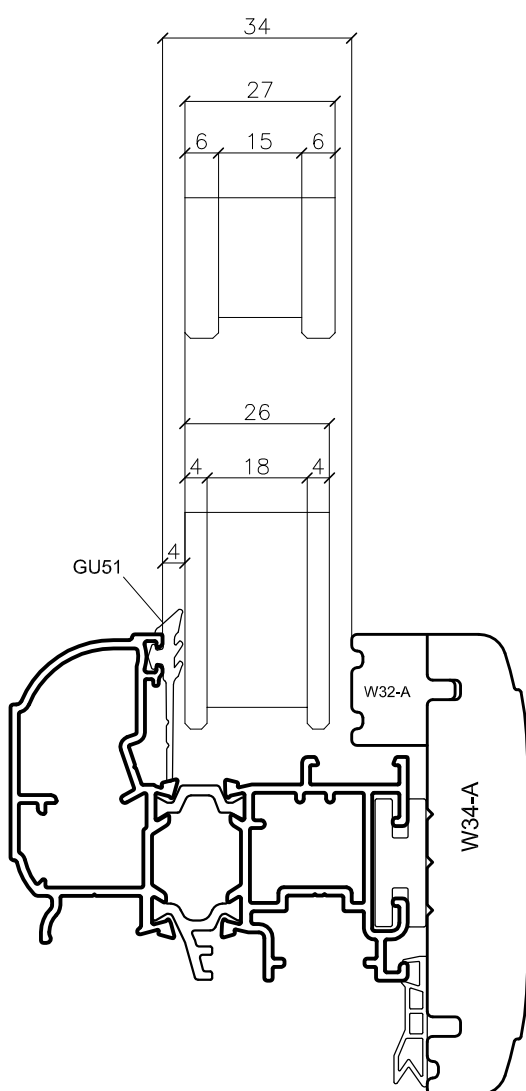


Sede vetro 34 mm

Fascia E49308

Sovra-zoccolo E49307

Zoccolo E49304 + W32-A

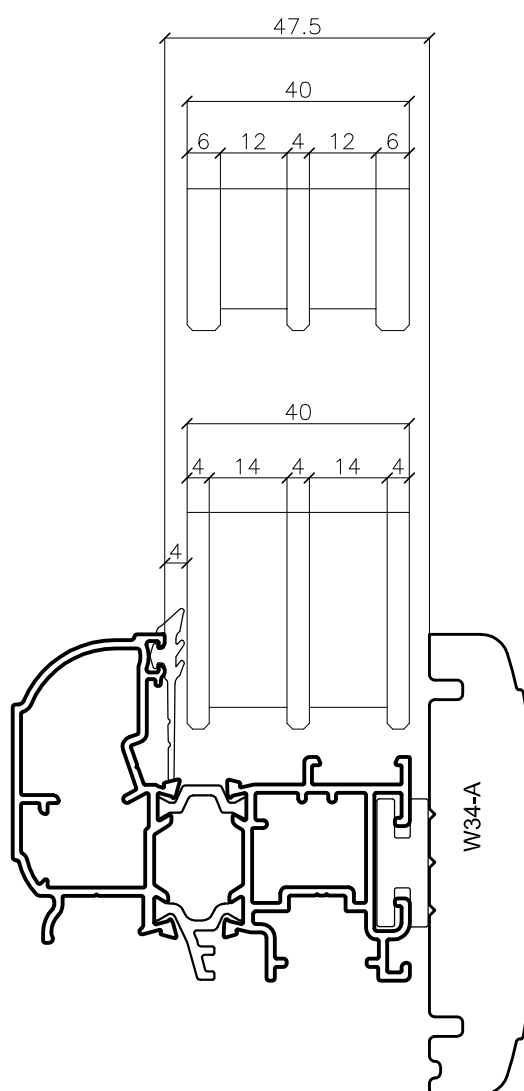


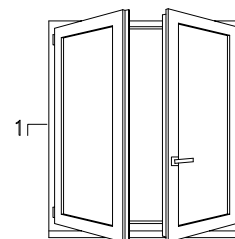
Sede vetro 47.5 mm

Fascia E49302

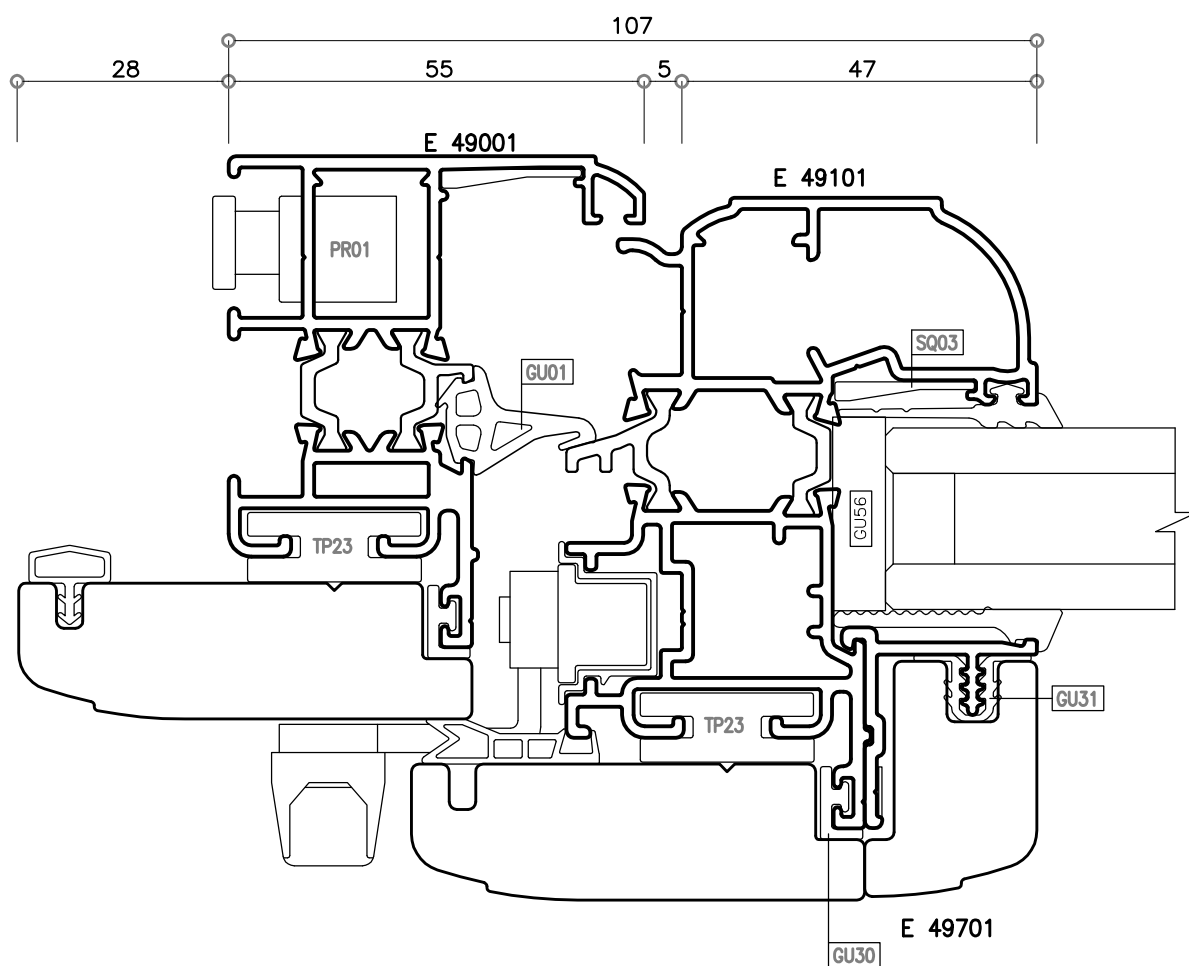
Sovra-zoccolo E49303

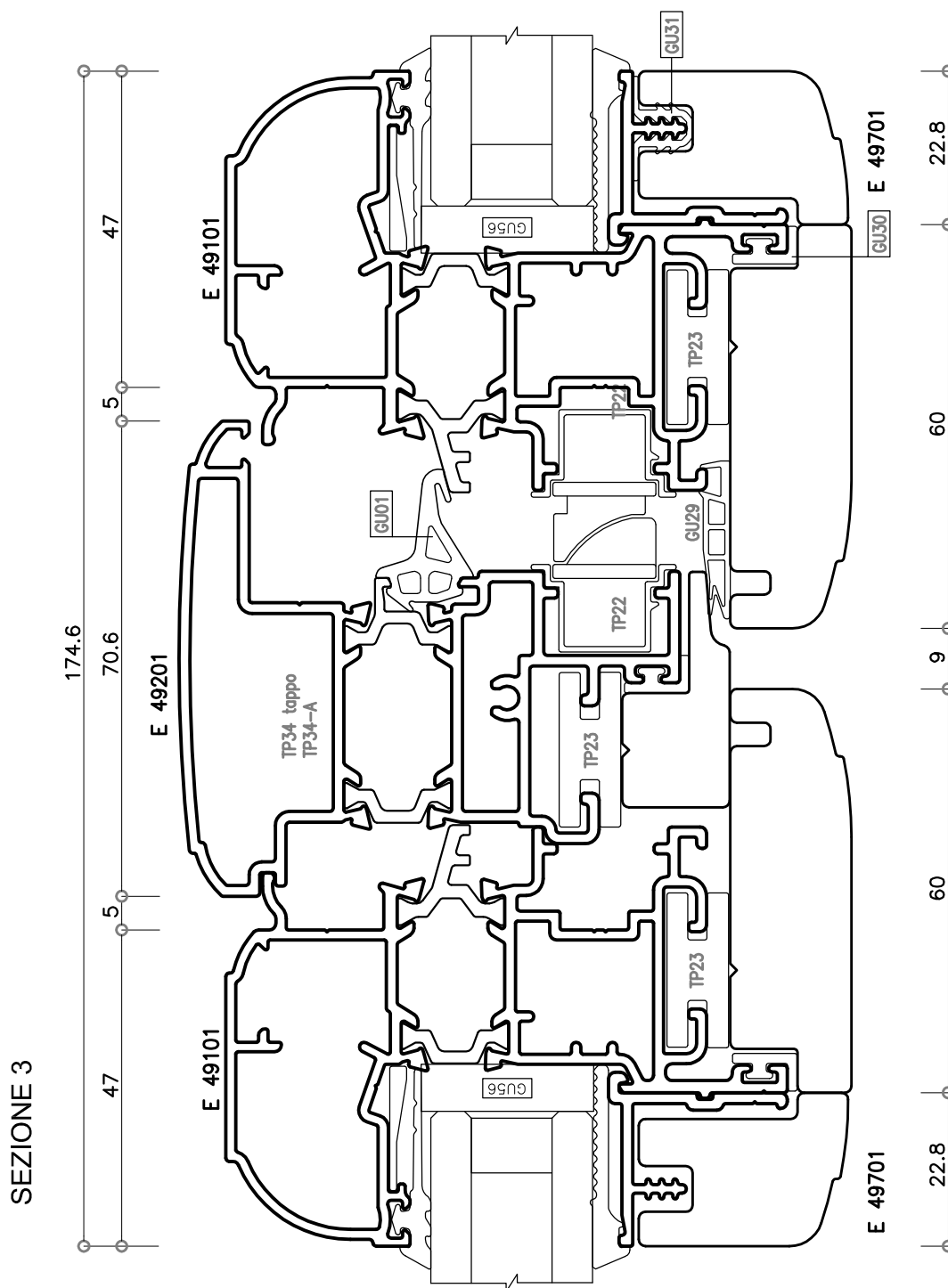
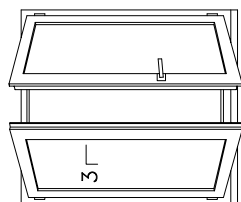
Zoccolo E49304





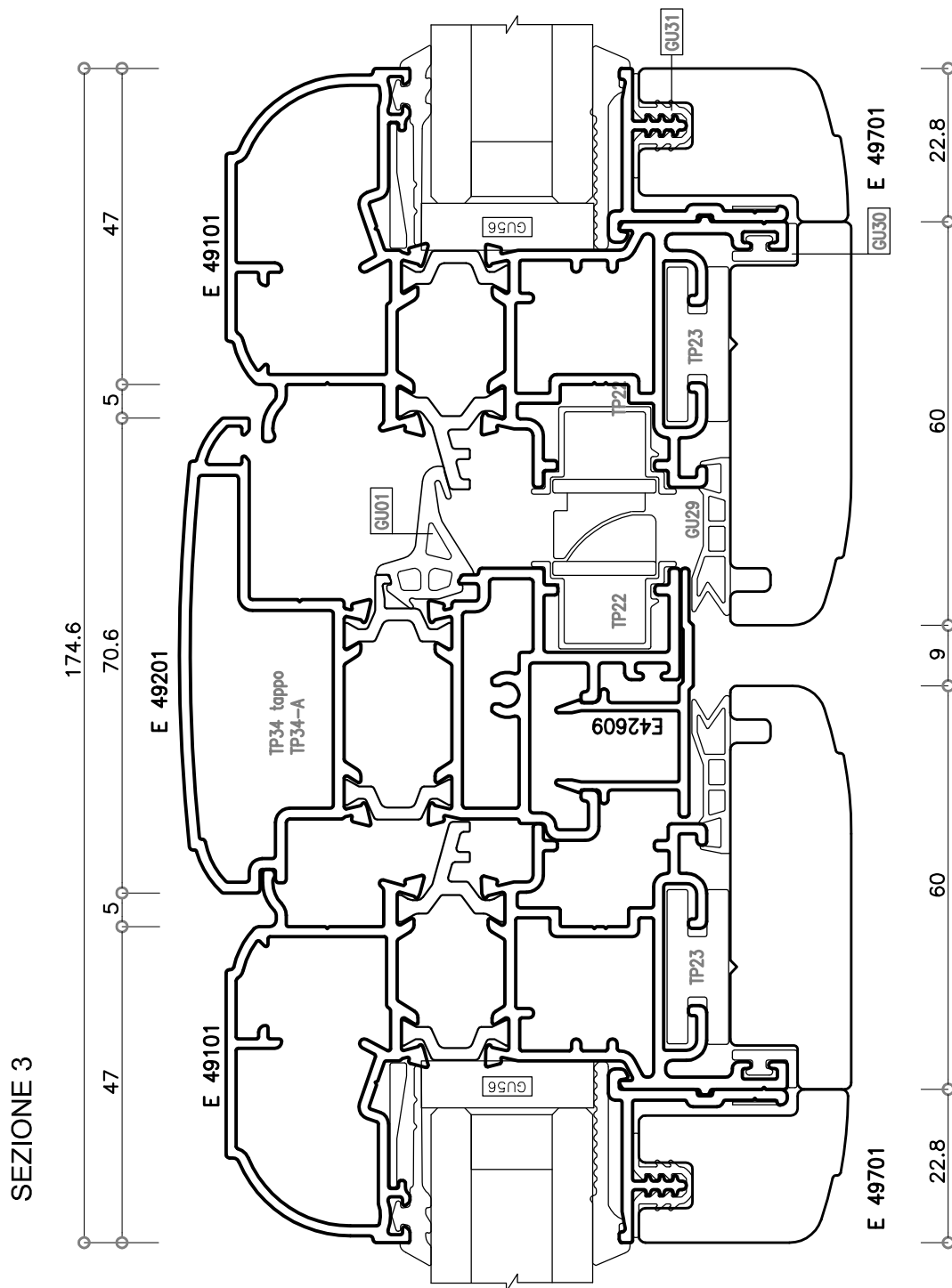
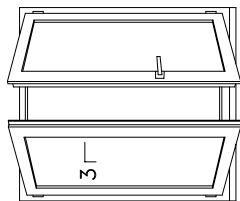
SEZIONE 1

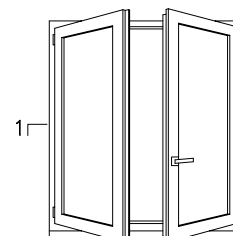




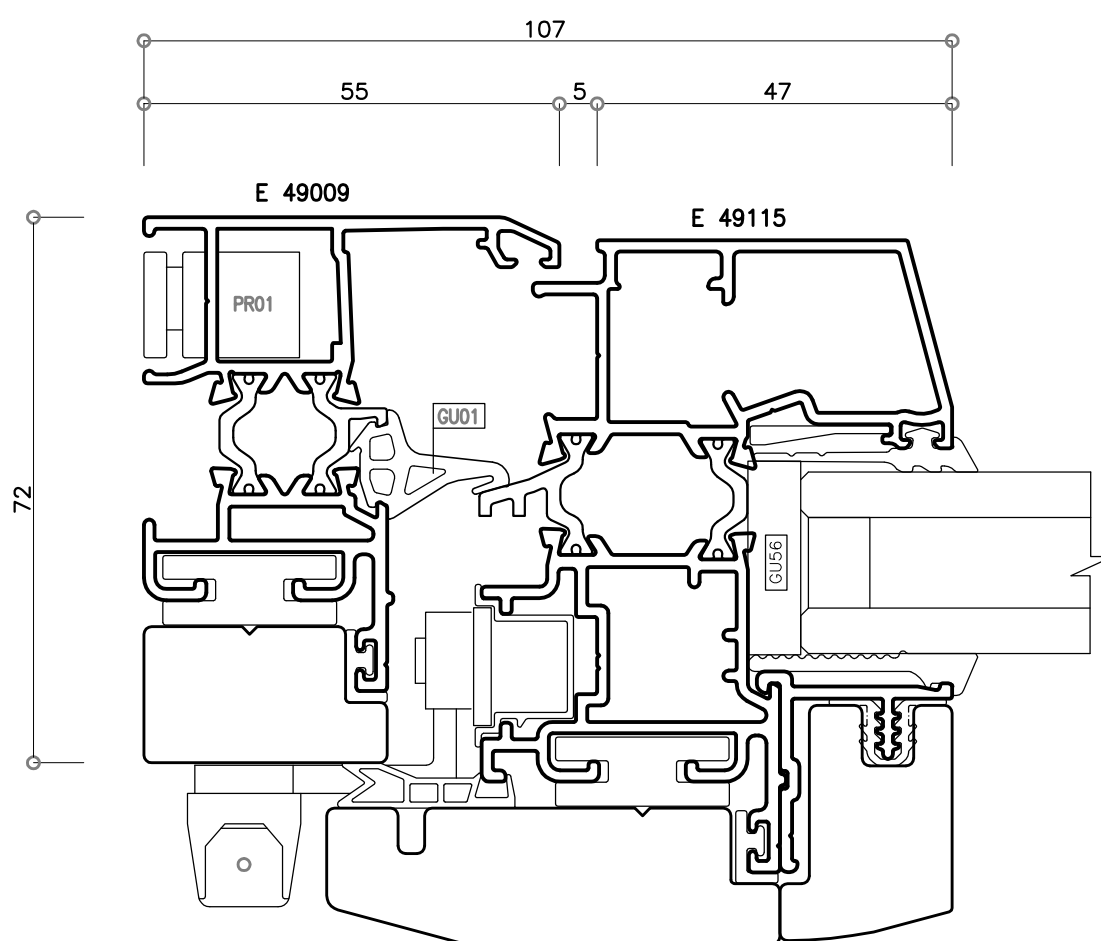
START 470W TT

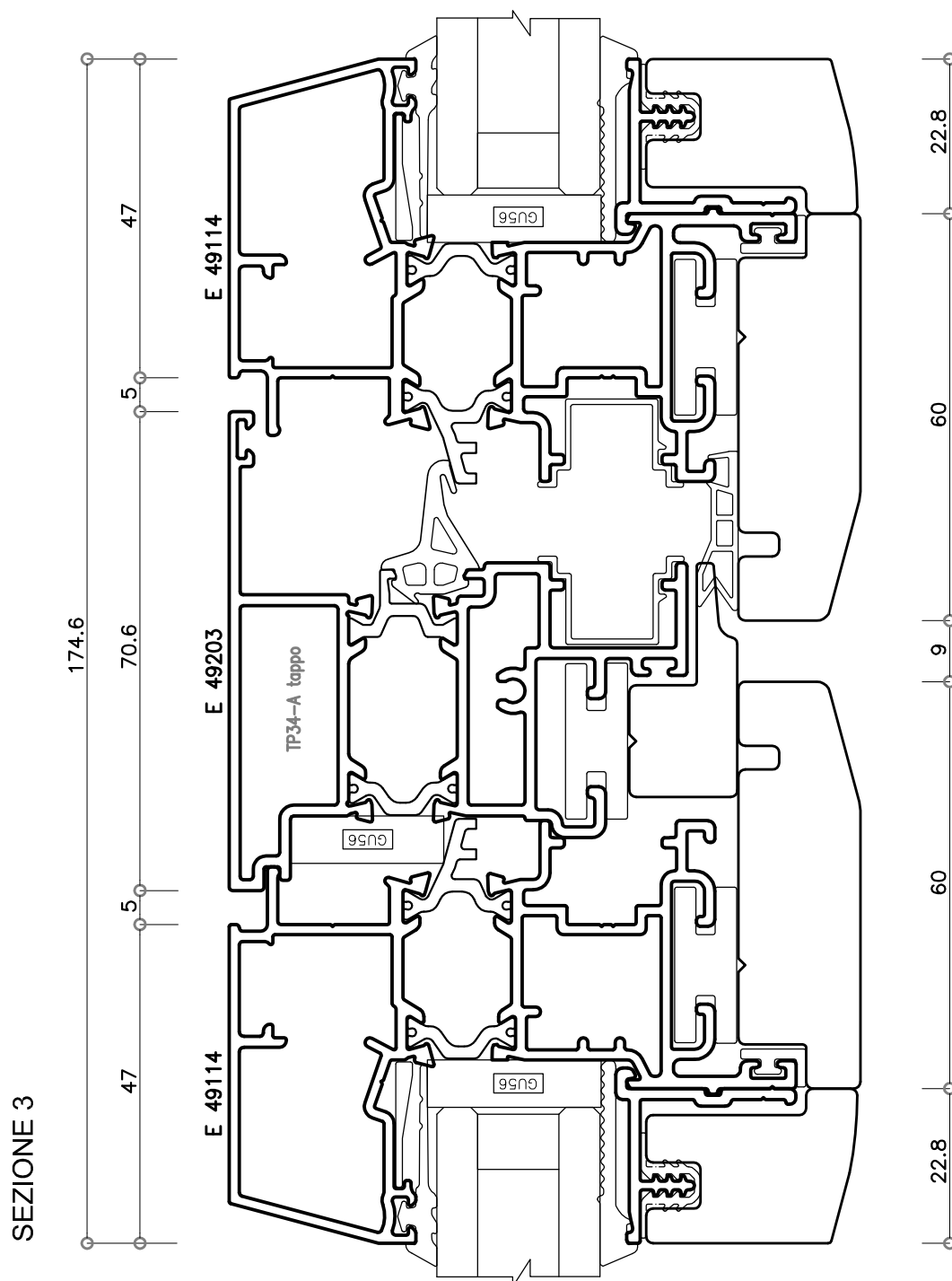
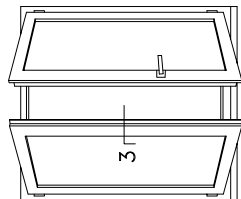
SEZIONE CENTRALE CON E42609

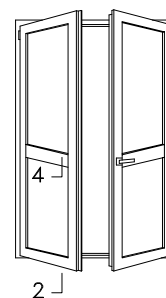




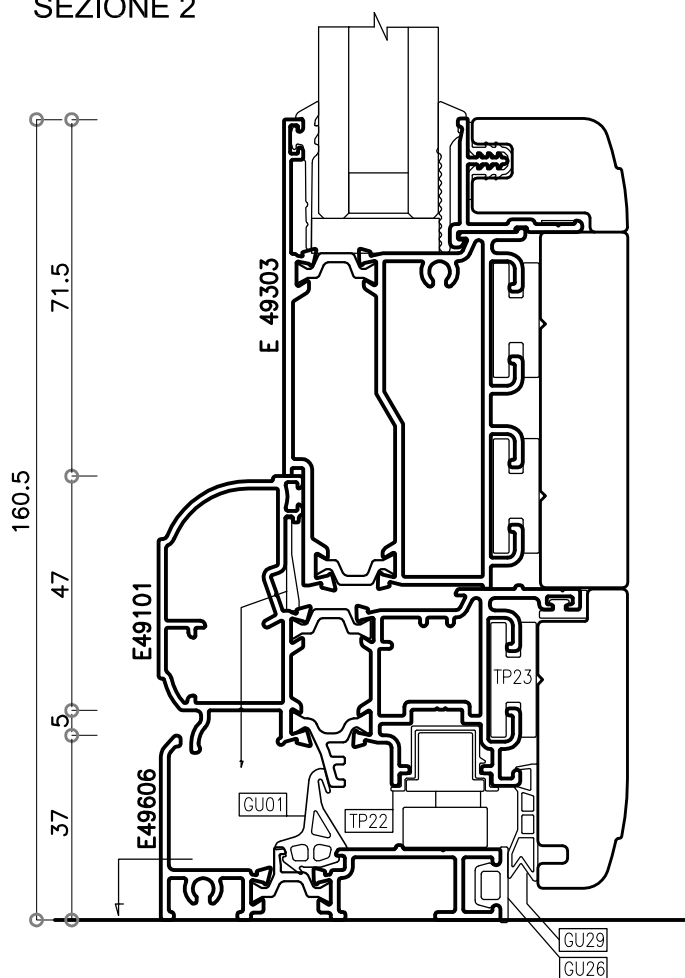
SEZIONE 1



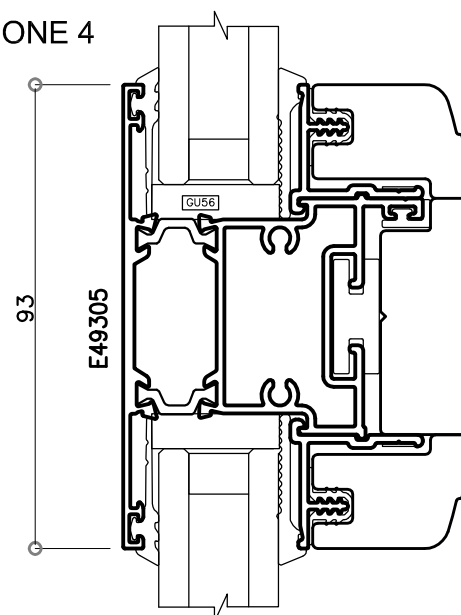




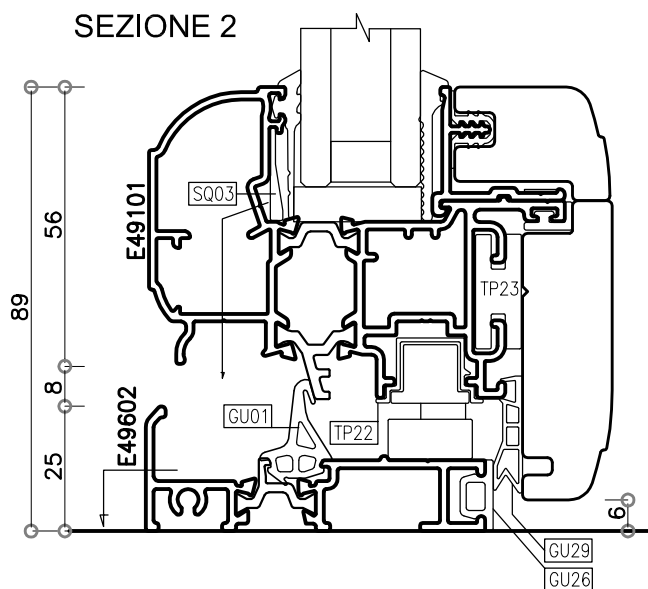
SEZIONE 2



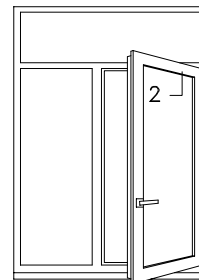
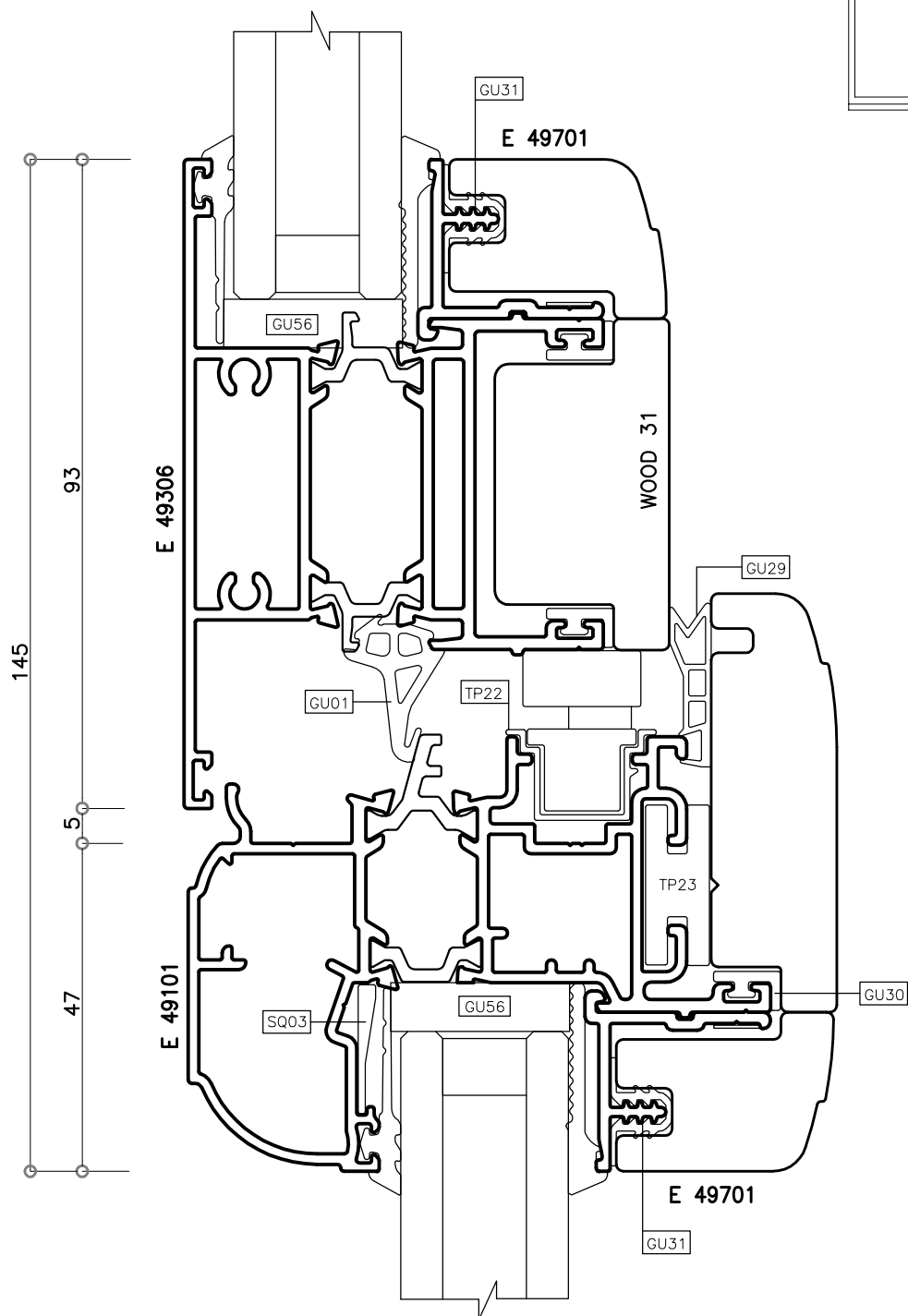
SEZIONE 4

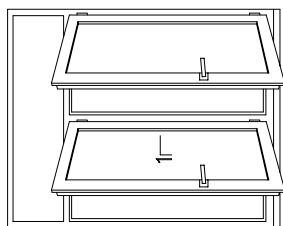


SEZIONE 2

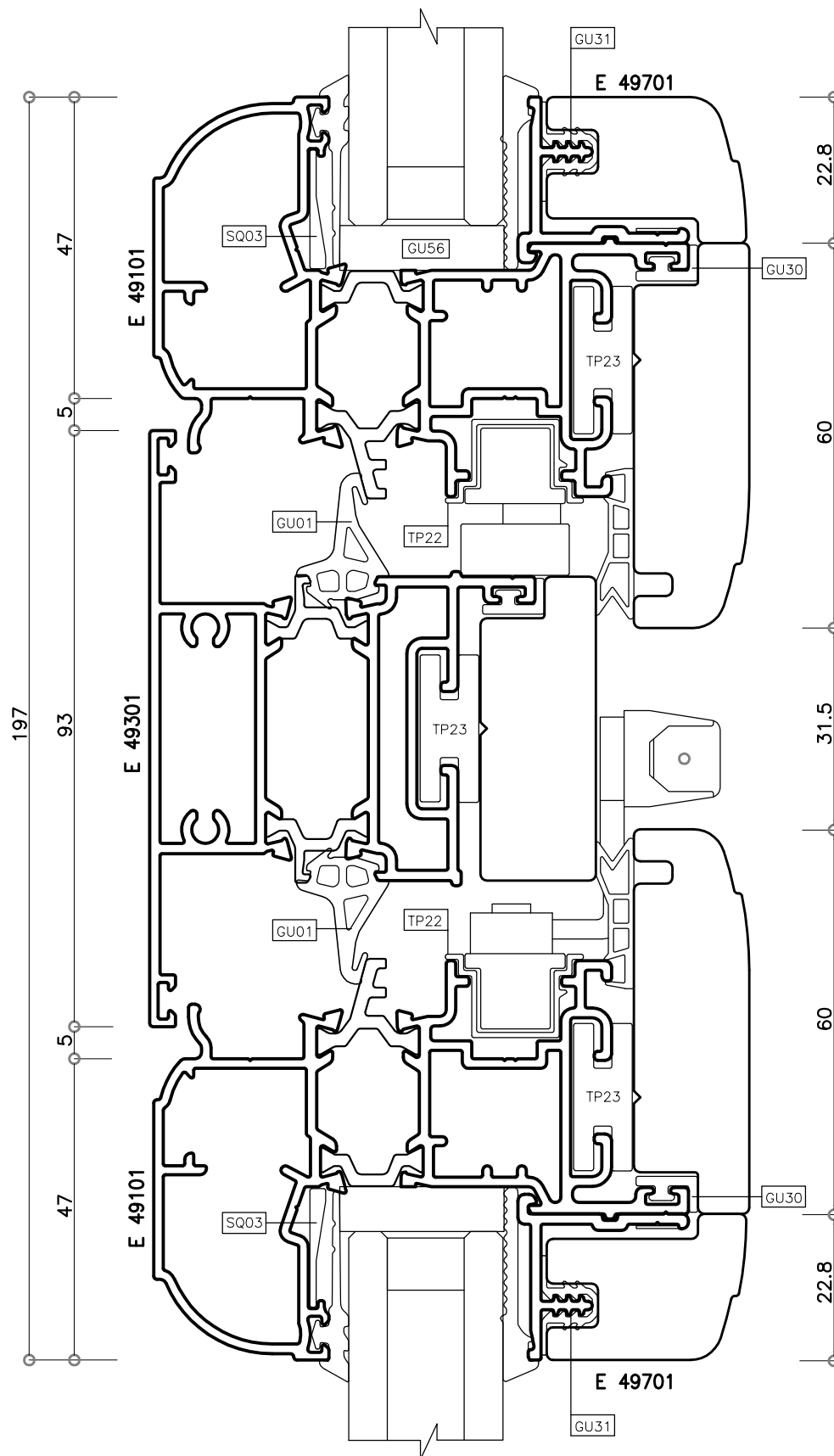


SEZIONE 2

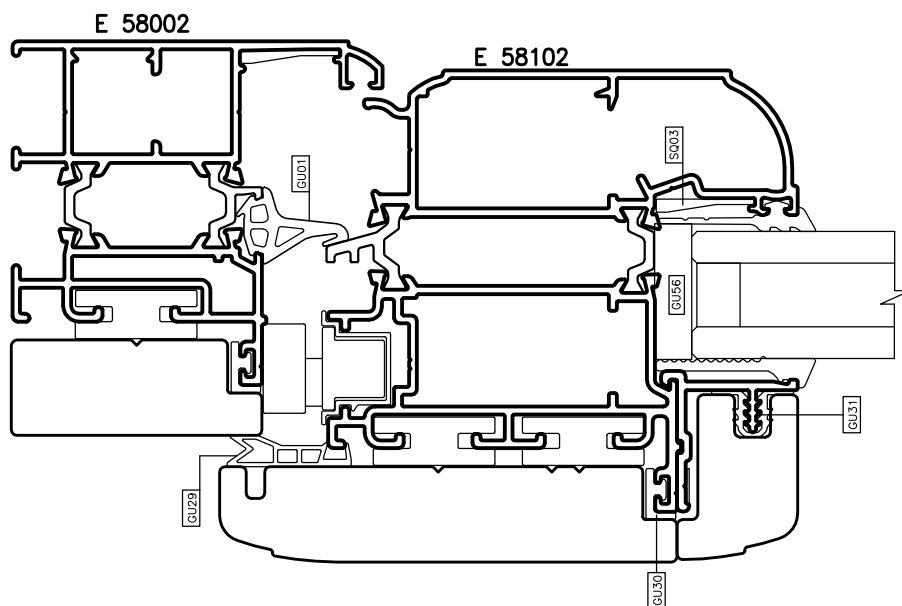
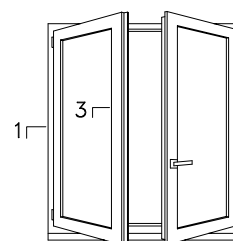
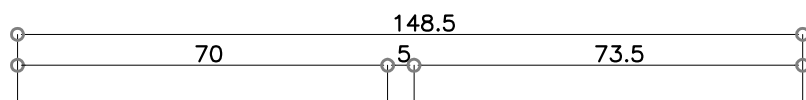




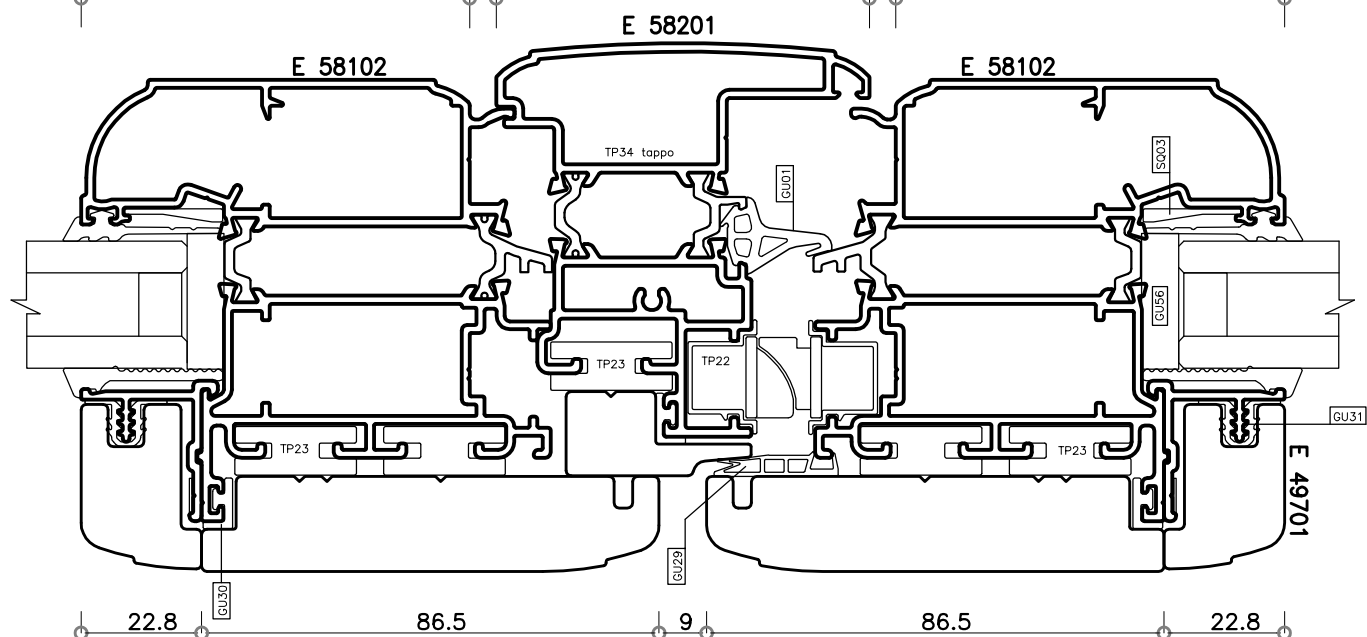
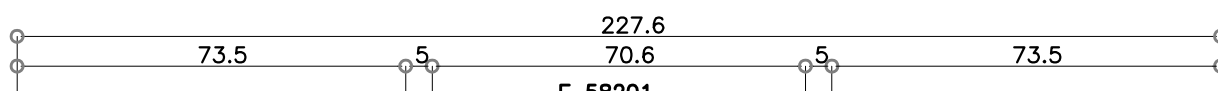
SEZIONE 1



SEZIONE 1

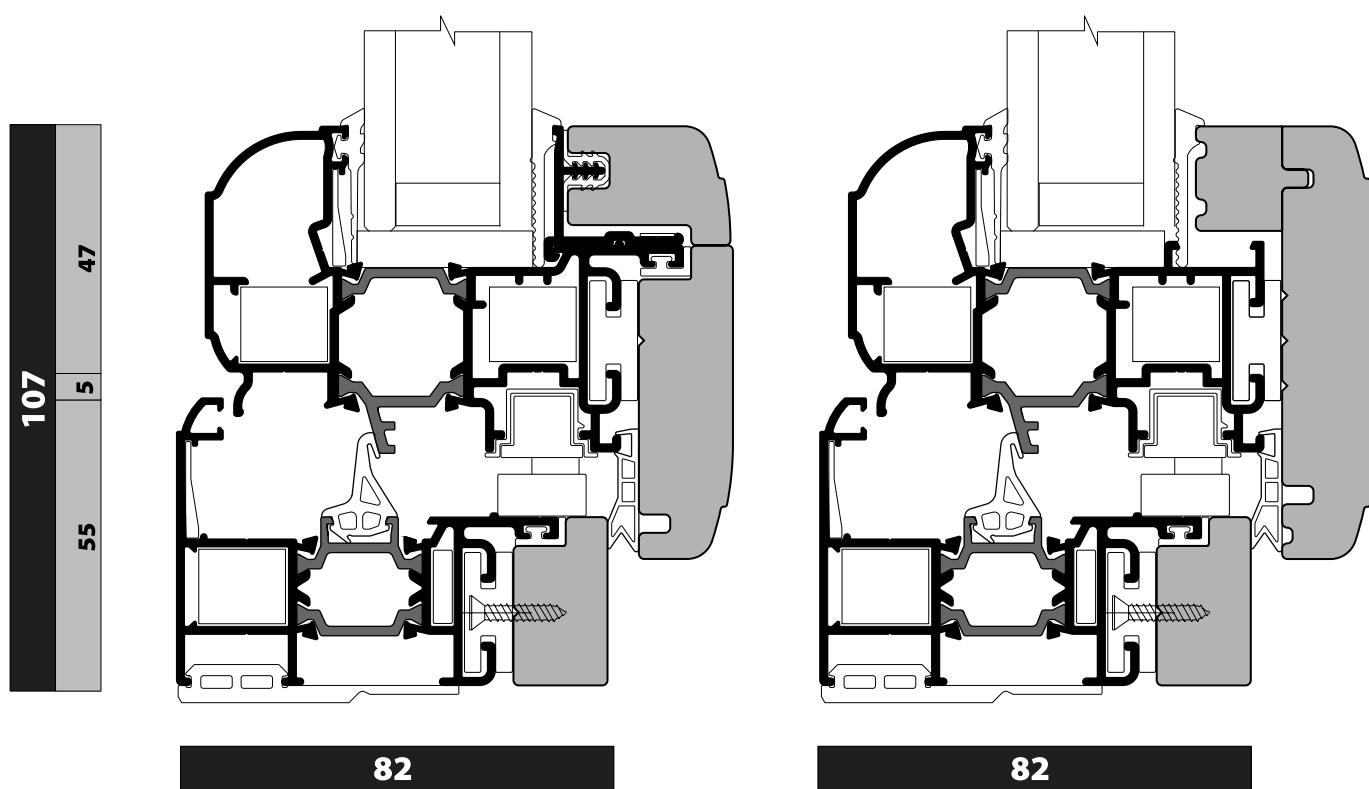


SEZIONE 3



Catalogo

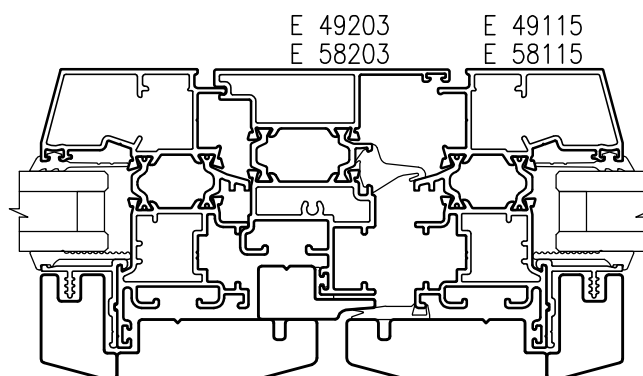
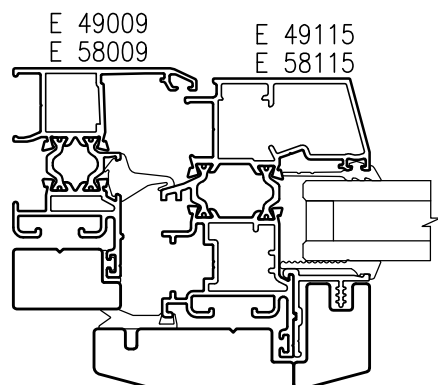
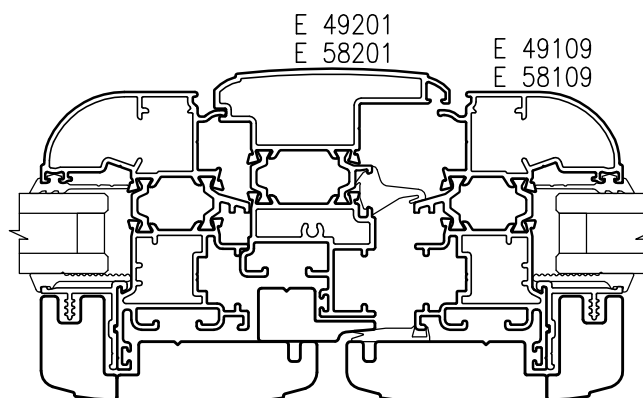
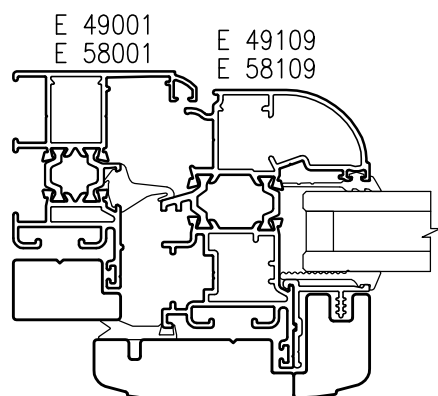
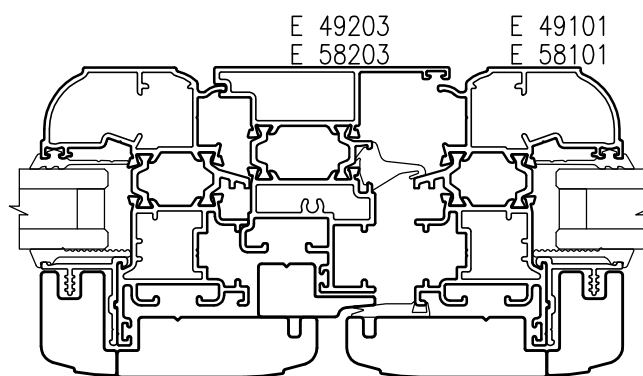
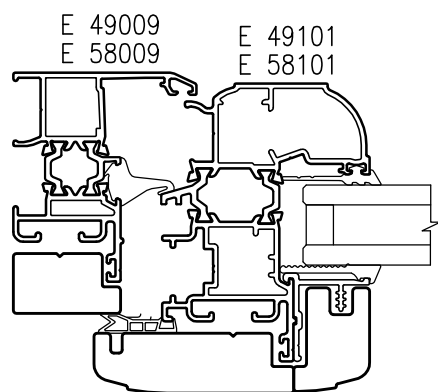
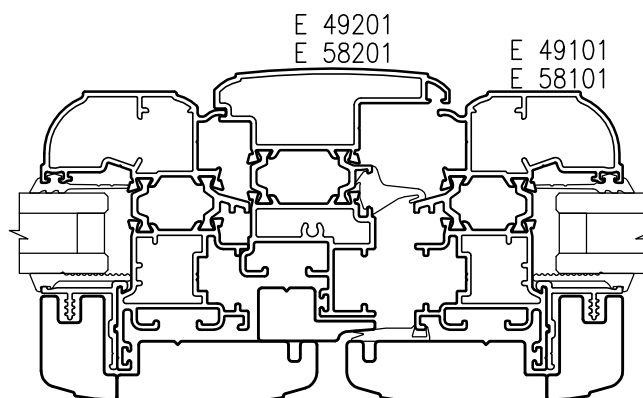
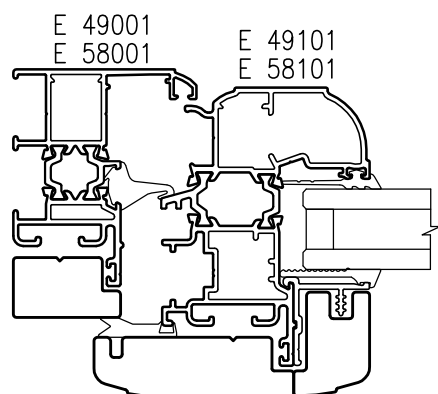
580W TT

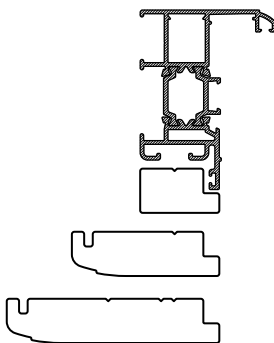
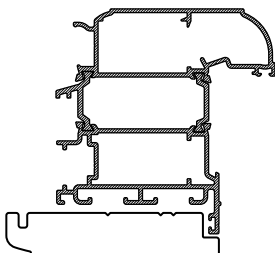
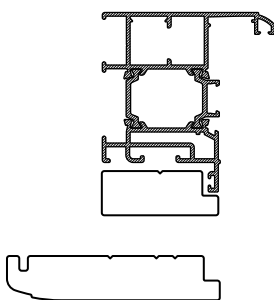
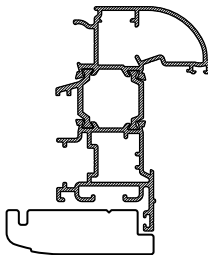
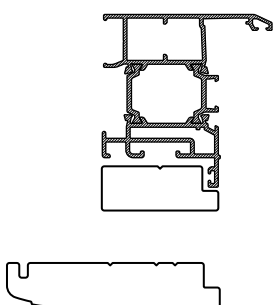
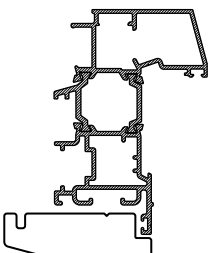
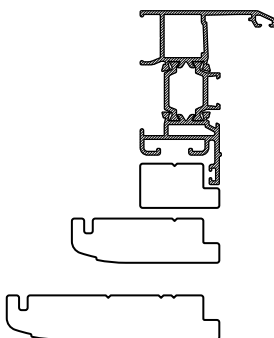
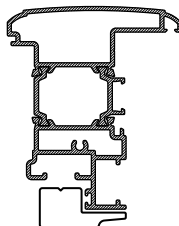
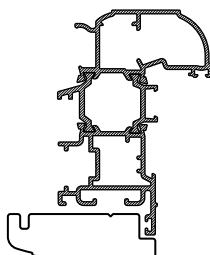
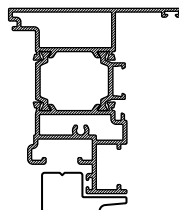


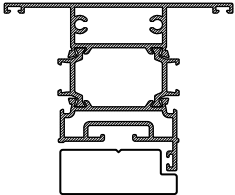
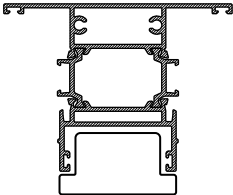
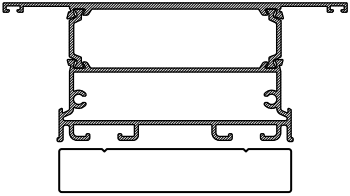
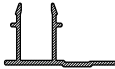
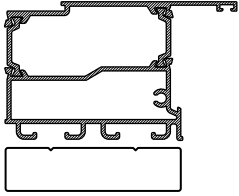
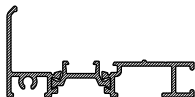
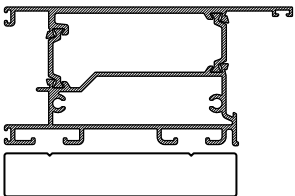
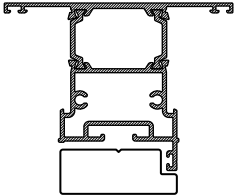
START 470-580W TT

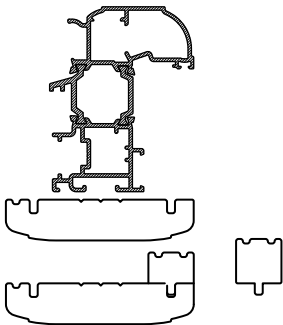
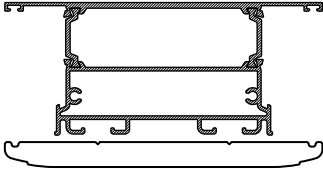
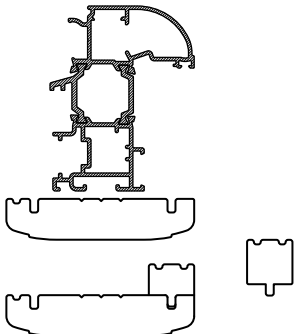
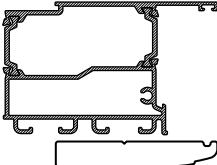
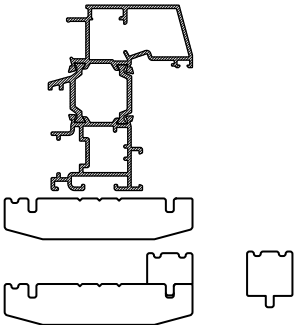
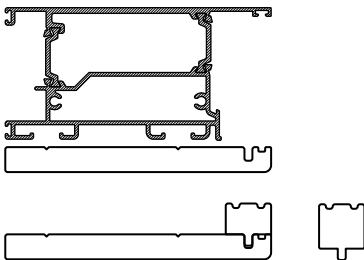
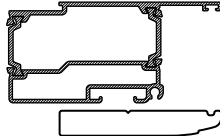
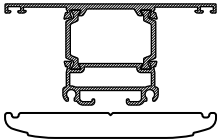
LINEE PRODOTTI AL-LEGNO
VARIANTI

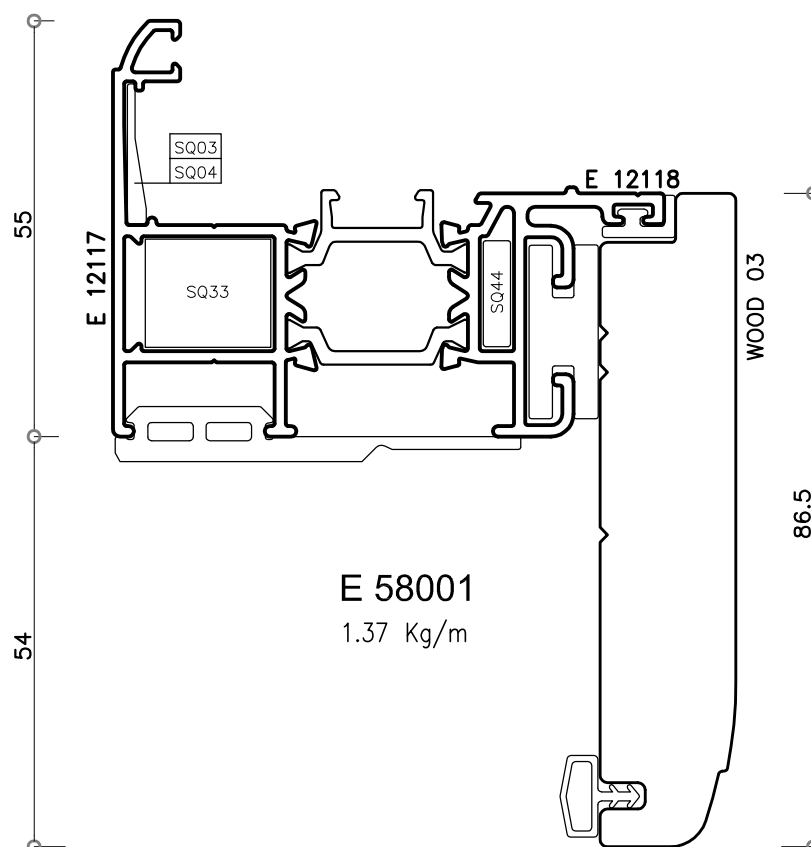
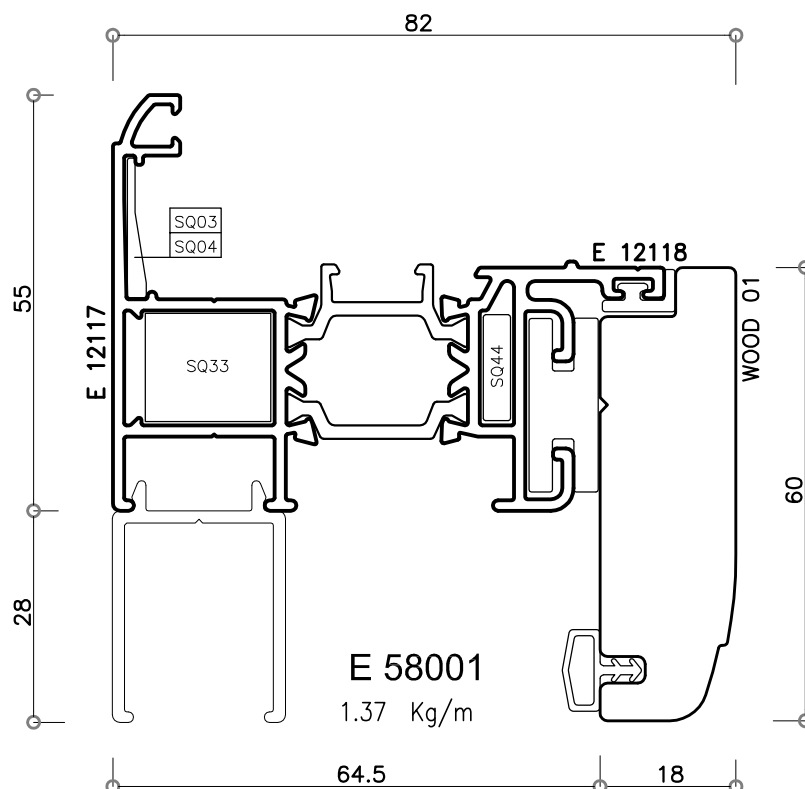
ABBINAMENTI TELAIO-ANTA-RIPORTO CENTRALE

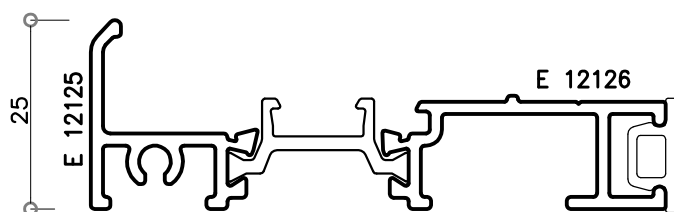
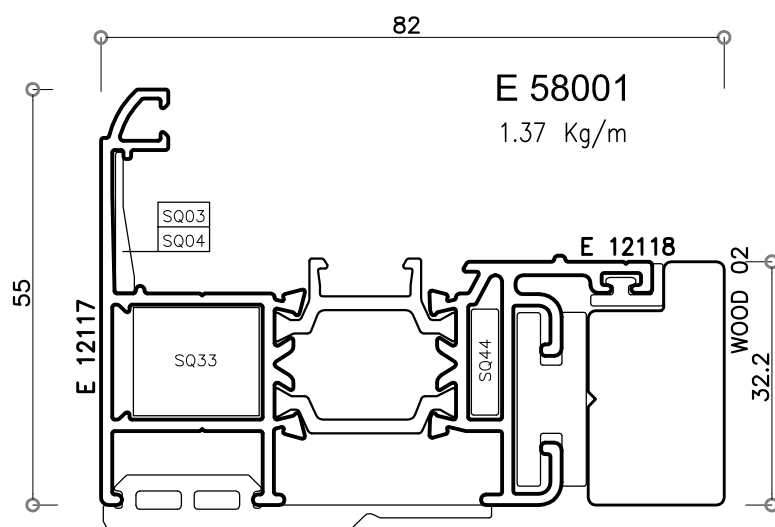


CODICE Peso	PROFILO	CODICE Peso	PROFILO
E 58001 1.37		E 58102 2.33 Wood 03	
TELAIO L Wood 02		ANTA MAGGIORATA	
TELAIO Z Wood 01			
TELAIO Z Wood 03			
E 58002 1.67		E 58109 1.81	
TELAIO L MAGGIORATO Wood 04		ANTA Wood 01	
TELAIO Z MAGGIORATO Wood 03			
E 58008 1.61		E 58115 1.83	
TELAIO L MAGGIORATO Wood 04		ANTA Wood 01	
TELAIO Z MAGGIORATO Wood 03			
E 58009 1.33		E 58201 1.82	
TELAIO L Wood 02		RIPORTO CENTRALE	
TELAIO Z Wood 01			
TELAIO Z Wood 03			
E 58101 1.81		E 58203 1.66	
ANTA Wood 01		RIPORTO CENTRALE	
		Wood 05 alt E42609	

CODICE Peso	PROFILO	CODICE Peso	PROFILO
E 58301 1.86		E 58306 1.83	
FASCIA DA 93 mm		FASCIA 93 mm (TELA)	
Wood 04		Wood 31	
E 58302 2.48		E 42609 0.28	
FASCIA 140 mm		RIPORTO	
Wood 07		E 49601 0.365	
		ZOCCOLO TELAIO	
E 58303 1.86		E 58602 0.77	
ZOCCOLO 71.5 mm		SOGLIA	
Wood 08		E 58606 0.82	
		SOGLIA	
E 58304 2.37		E 49701 0.262	
ZOCCOLO PER ANTA 117 mm		Wood 18 FERMAVETRO	
Wood 07		E 49702 0.273	
		Wood 25 FERMAVETRO	
E 58305 1.72			
FASCIA PER ANTA			
Wood 04			

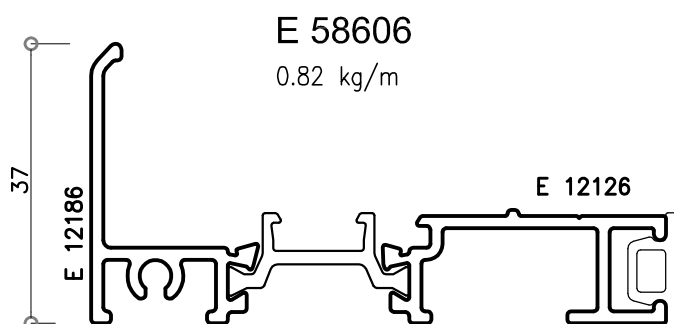
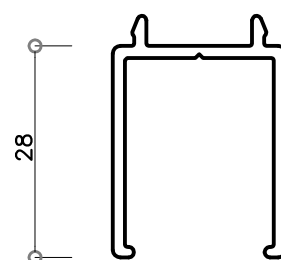
CODICE Peso	PROFILO	CODICE Peso	PROFILO
E 58103 1.70 ANTA		E 58302 2.48 FASCIA 140 mm	
Wood 34-A		Wood 46	
Wood 32-A Wood 33-A Wood 34-A			
E 58104 1.70 ANTA		E 58303 1.86 ZOCCOLO 71.5 mm	
Wood 34-A		Wood 13	
Wood 32-A Wood 33-A Wood 34-A			
E 58114 1.72 ANTA		E 58304 2.37 ZOCCOLO 117 mm	
Wood 34QT		Wood 12A	
Wood 32-A Wood 33-A Wood 34QT		Wood 12A Wood 32A Wood 33A	
		E 58307 1.52 ZOCCOLO 71.5 mm	
		Wood 13	
		E 58308 1.33 FASCIA 93 mm	
		Wood 11	





E 58602
0.77 Kg/m

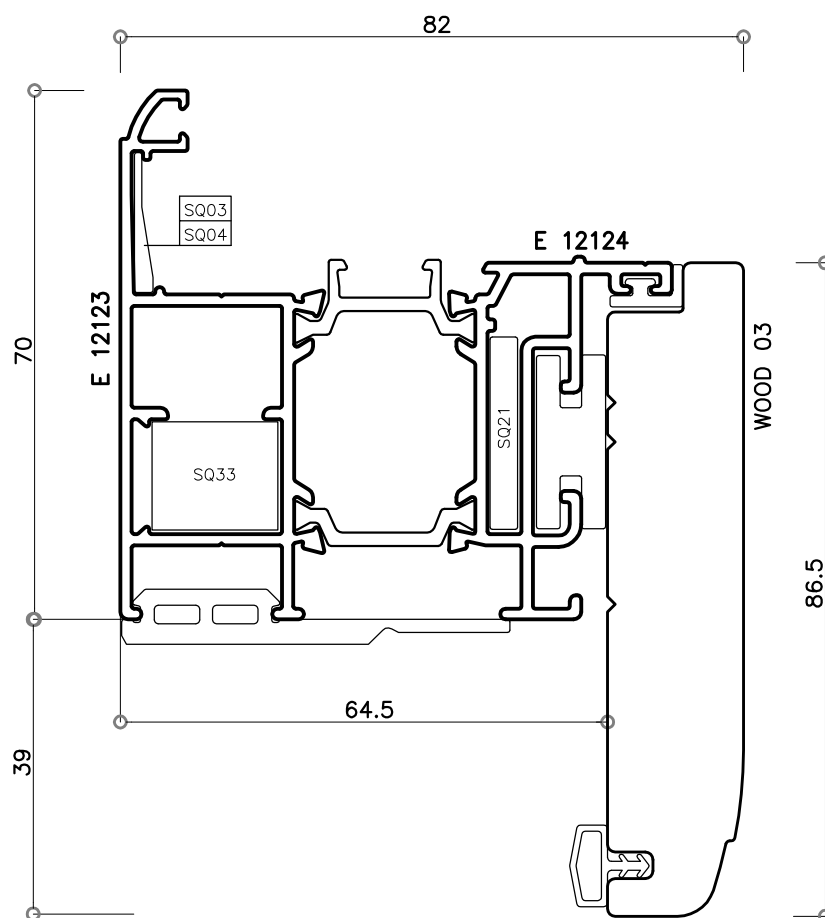
E 49601
0.365 Kg/m



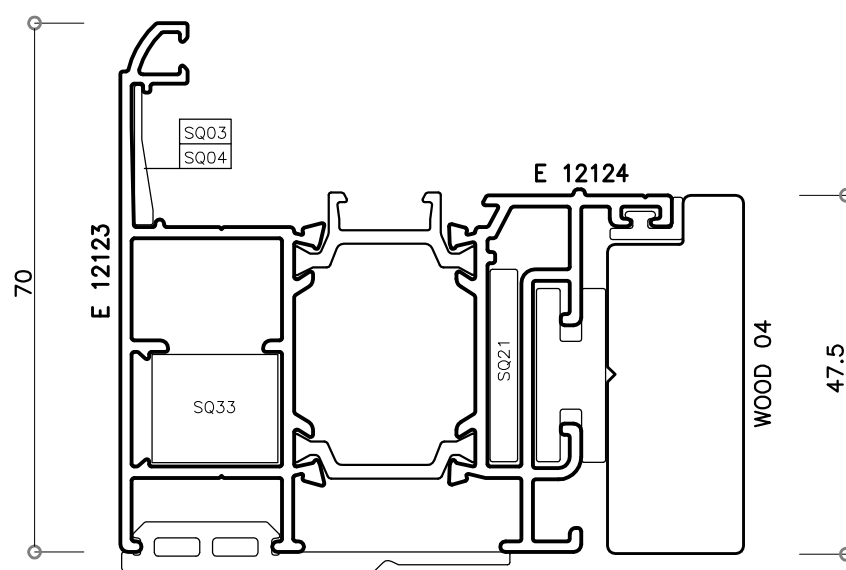
E 58606
0.82 kg/m

START 580W TT

TELAI FISSI



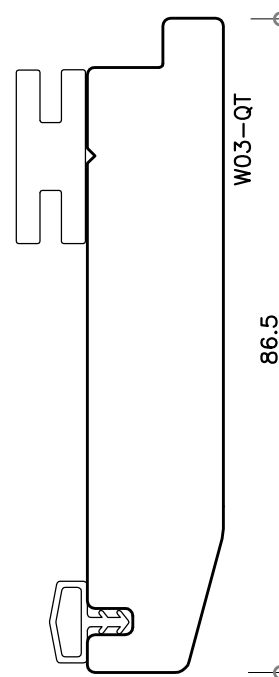
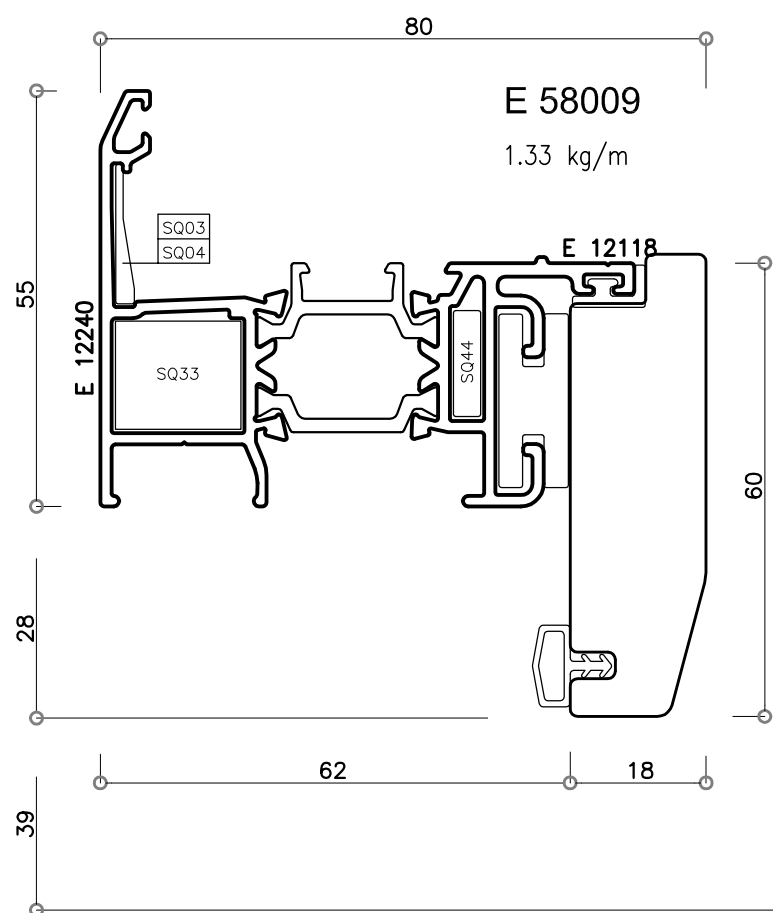
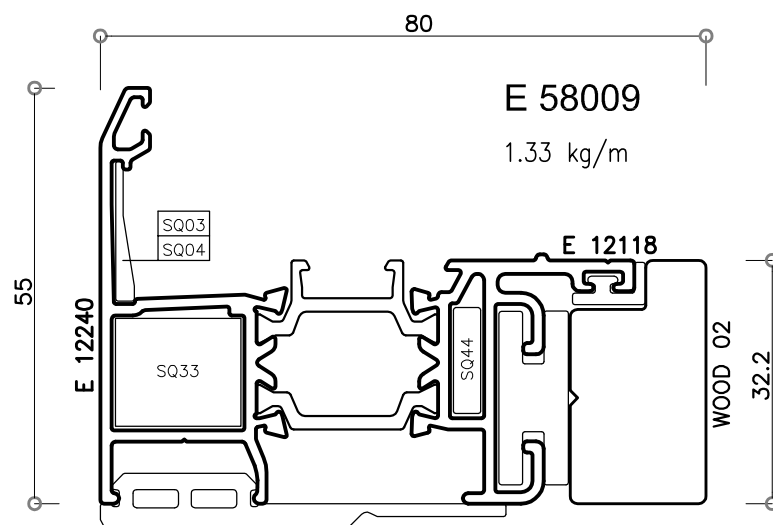
E 58002
1.67 Kg/m

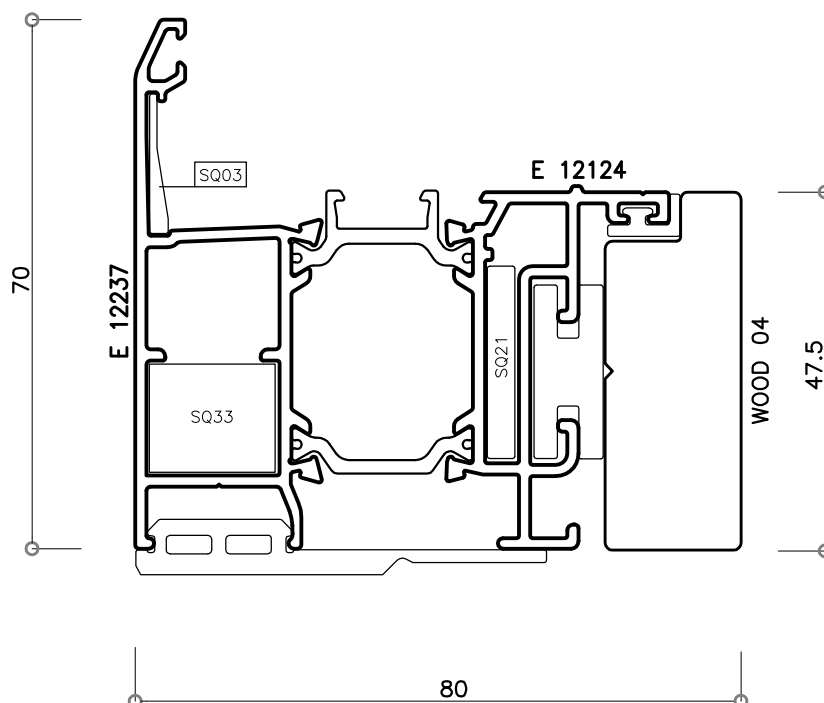


E 58002
1.67 Kg/m

START 580W TT

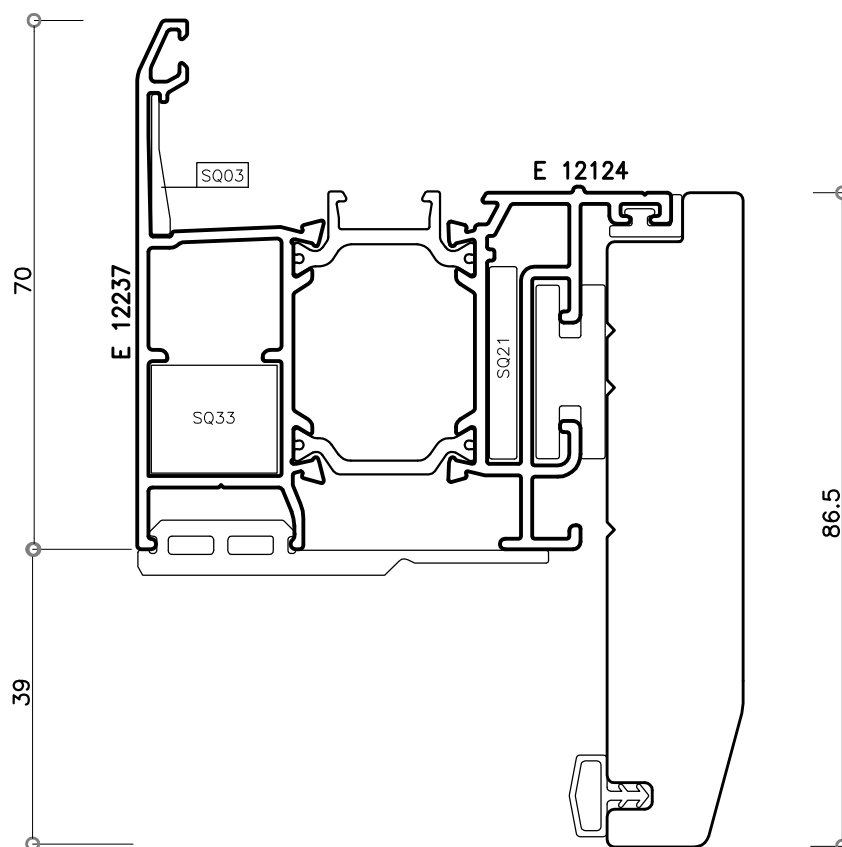
TELAÏ FISSI





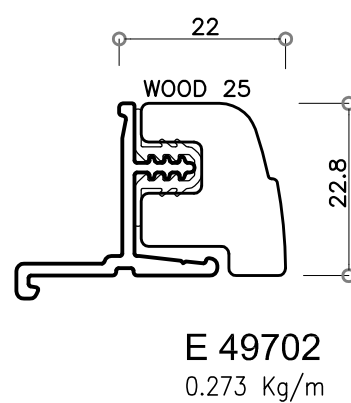
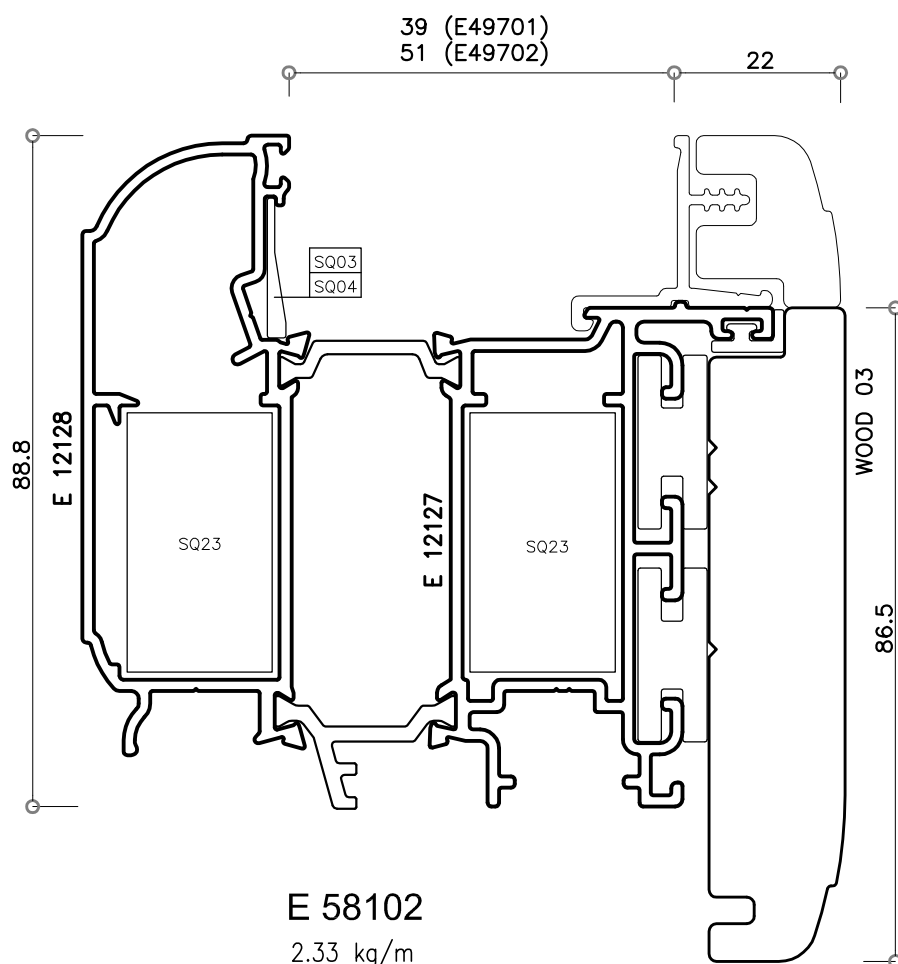
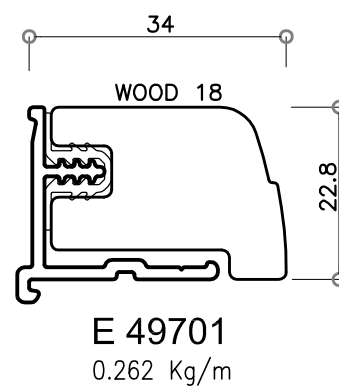
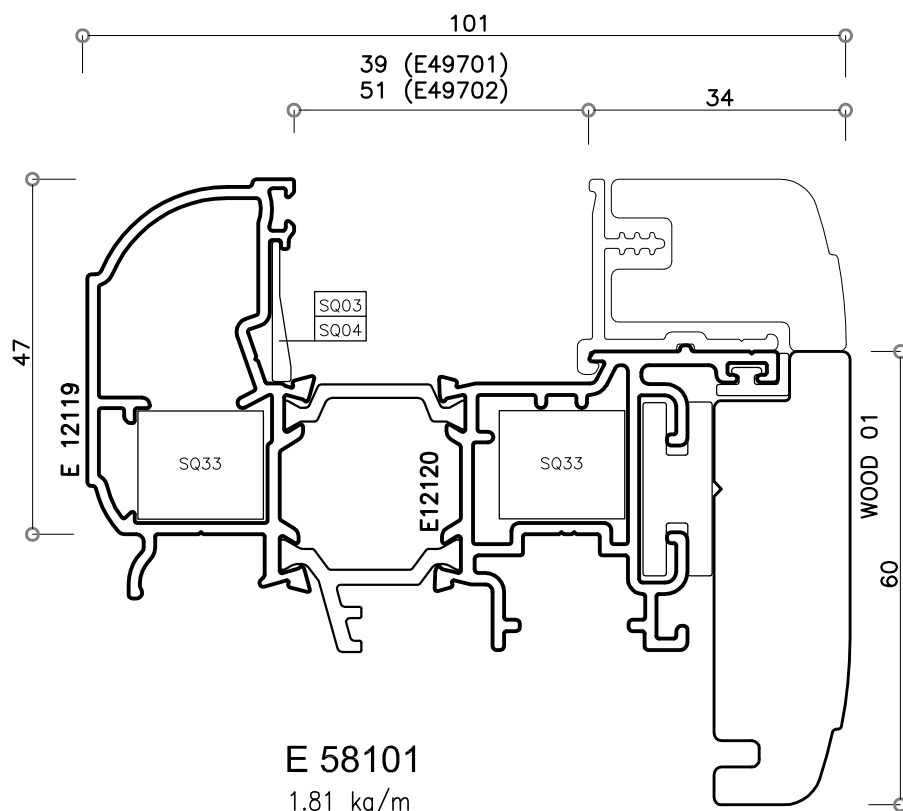
E 58008

1.61 kg/m



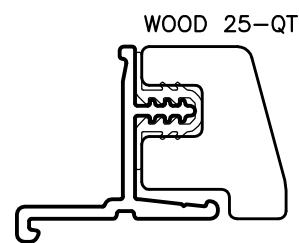
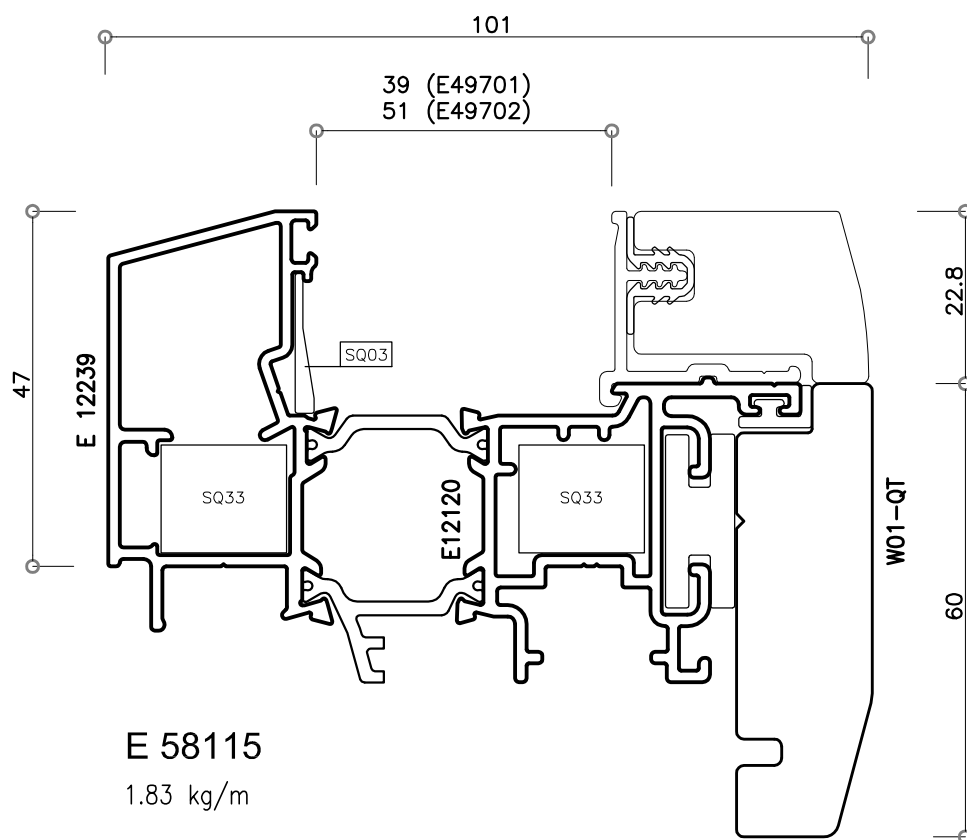
E 58008

1.61 kg/m

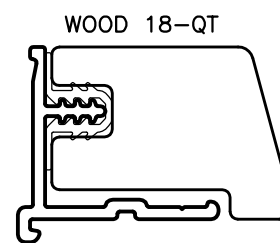


START 580W TT

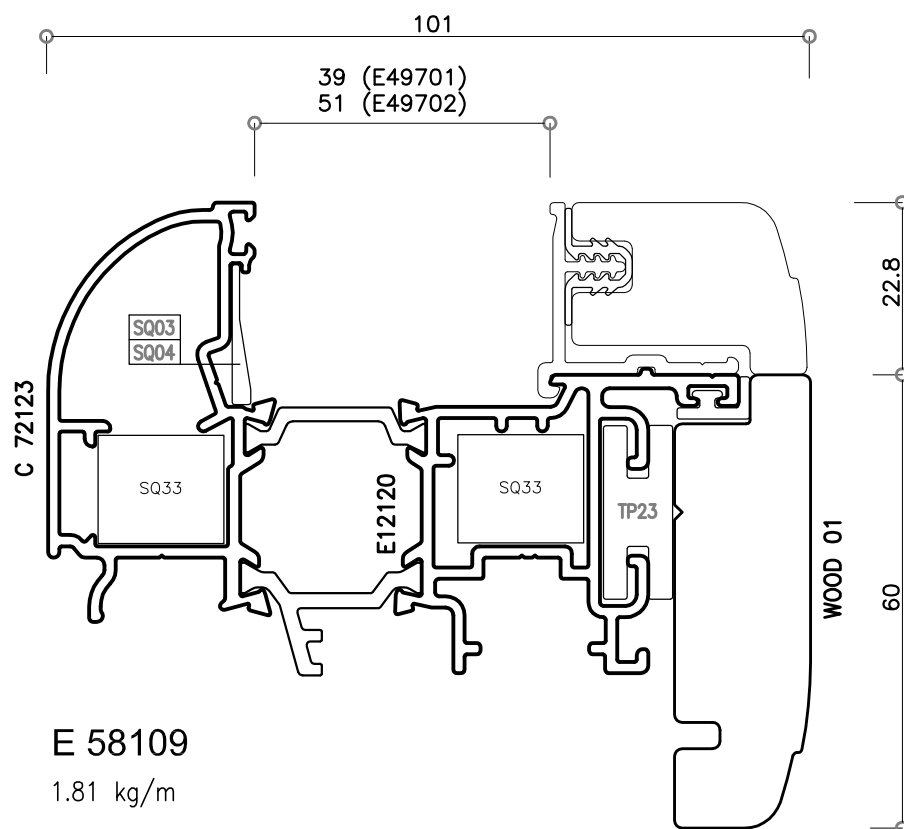
ANTE

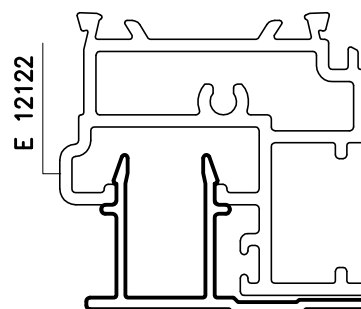
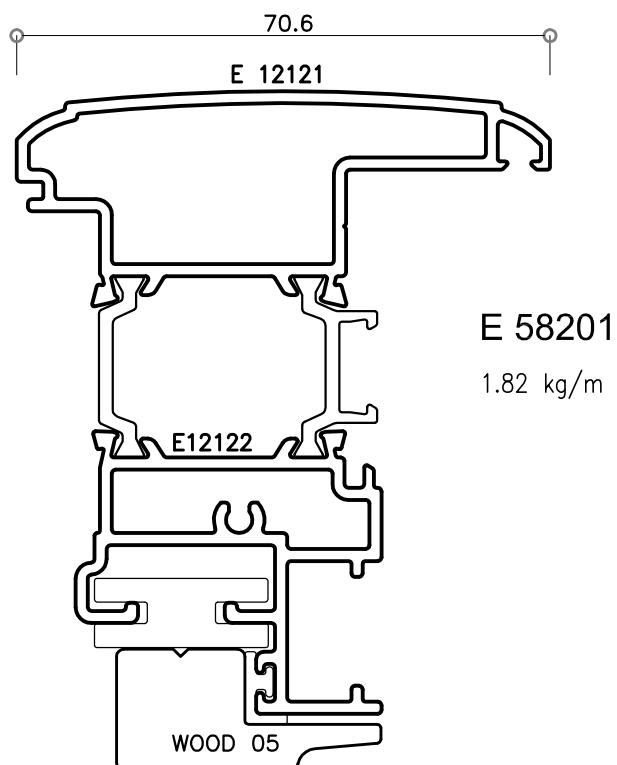


E 49702
0.273 Kg/m

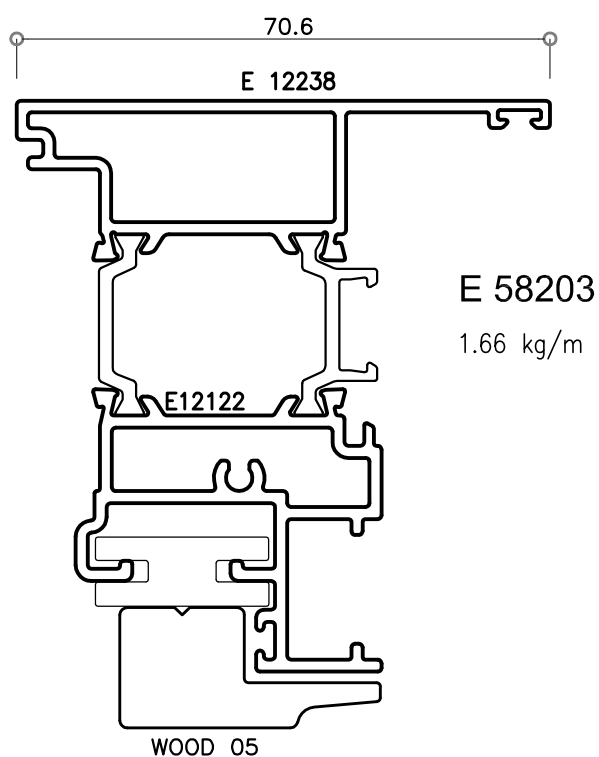


E 49701
0.262 Kg/m



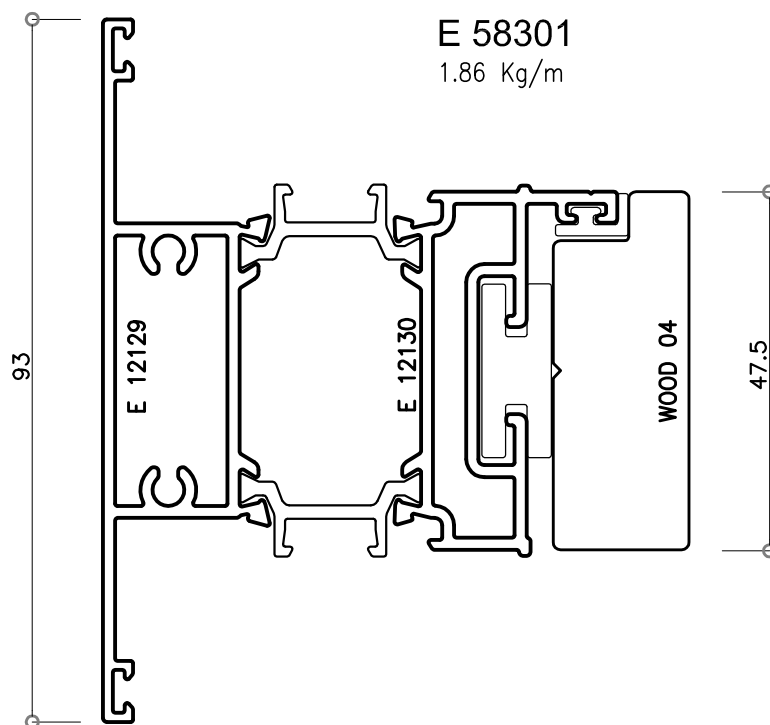
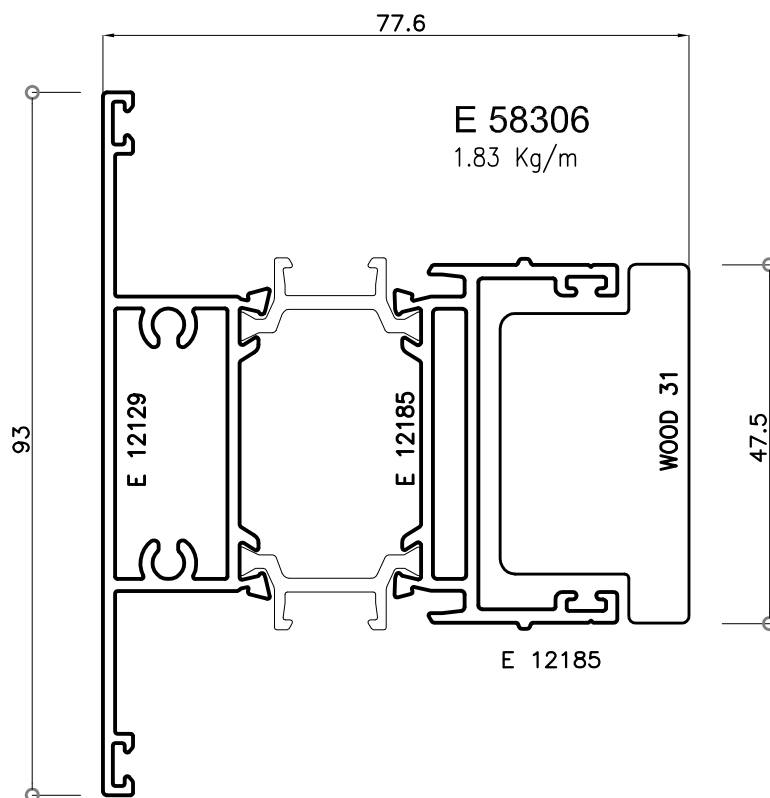


E42609
ALTERNATIVA A W05
0.28 kg/m



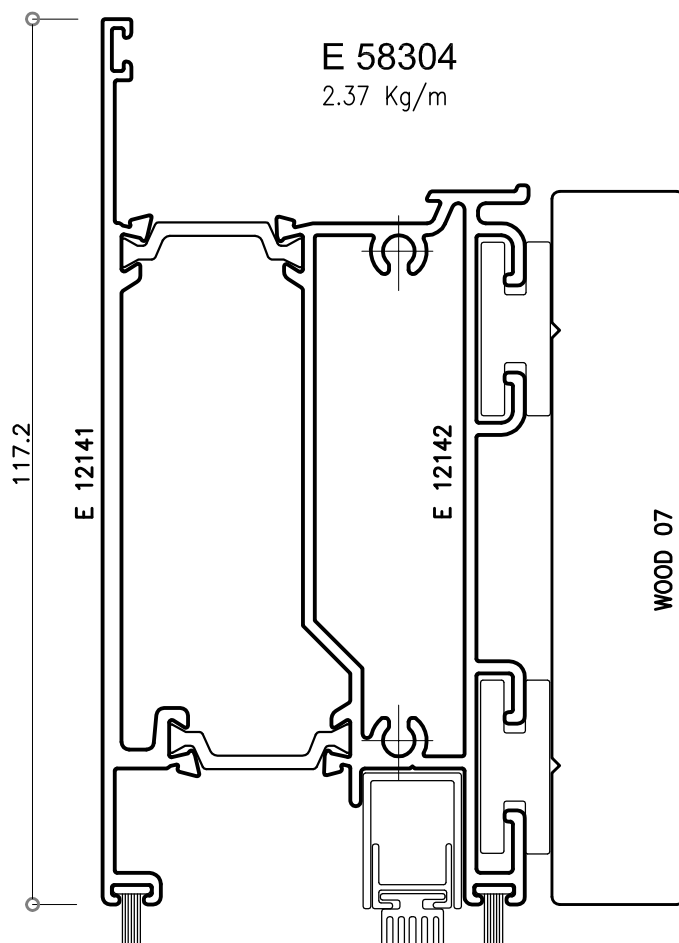
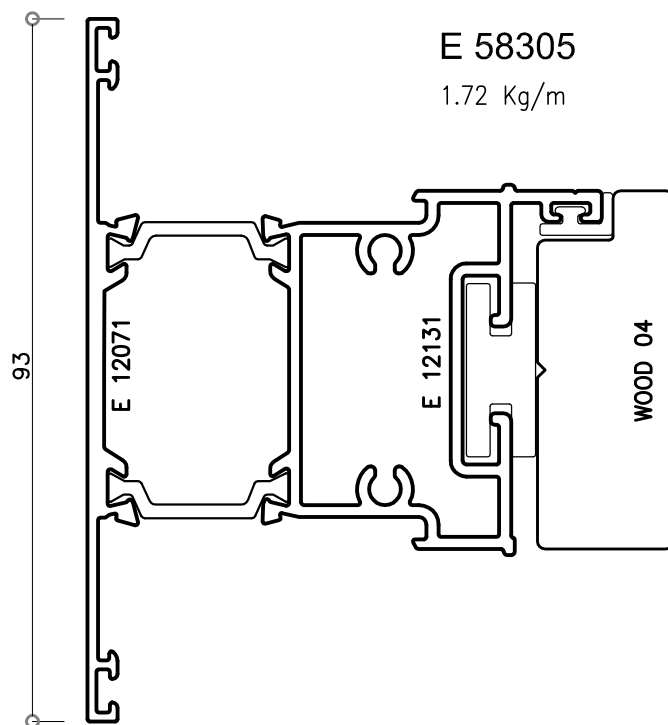
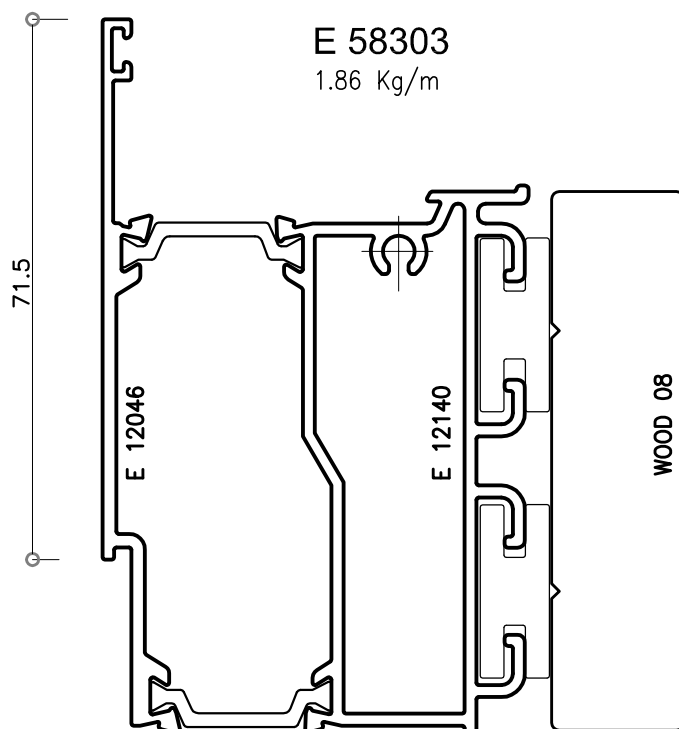
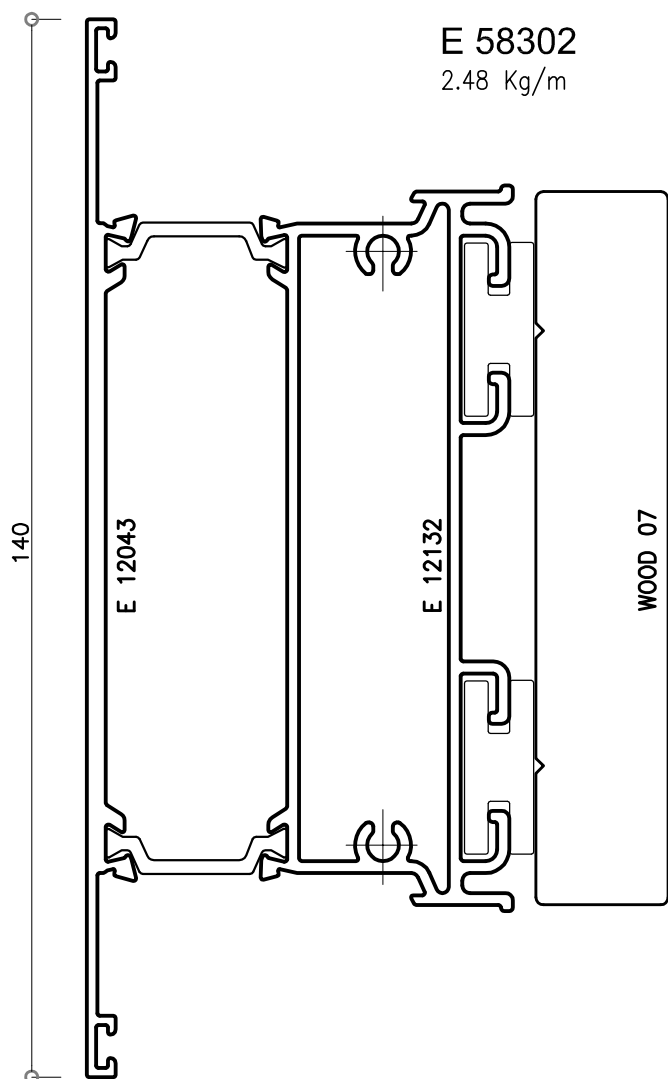
START 580W TT

TRAVERSI E MONTANTI PER TELAI FISSI



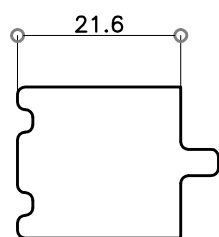
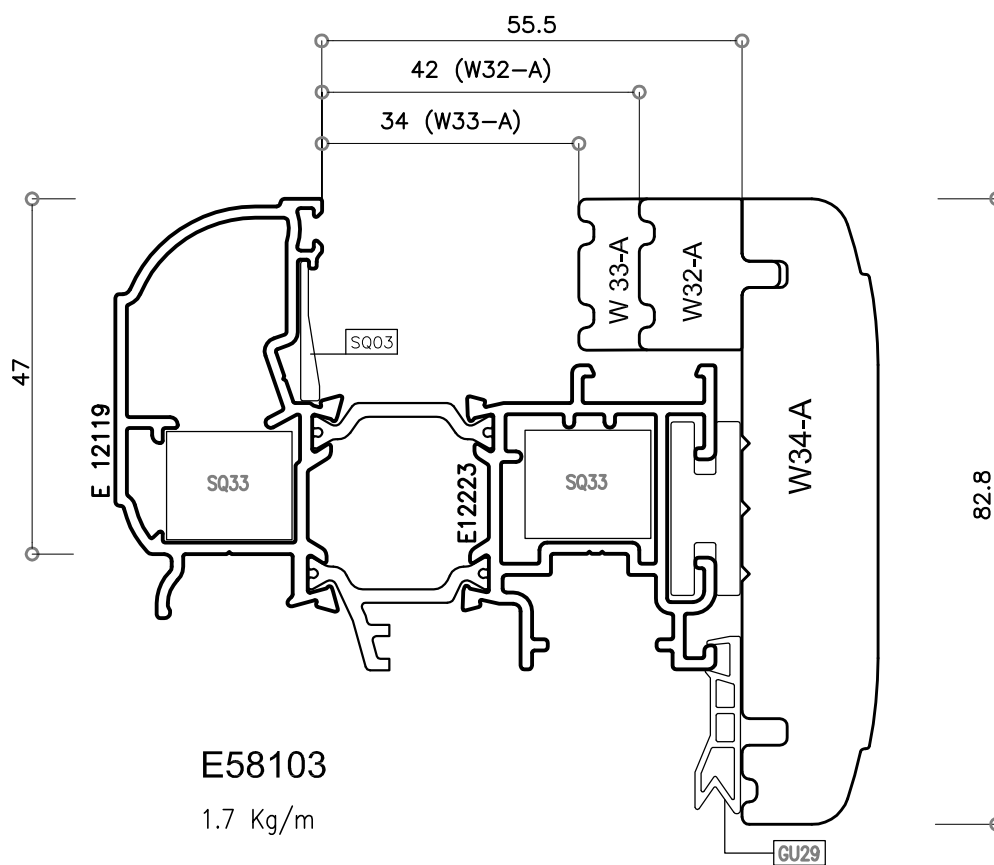
START 580W TT

FASCE - ZOCCOLI PER ANTE

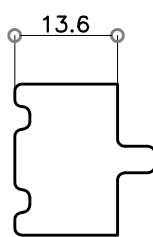


START 580W TT

ANTE VETRO AD INFILARE

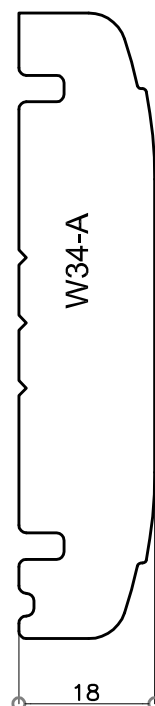


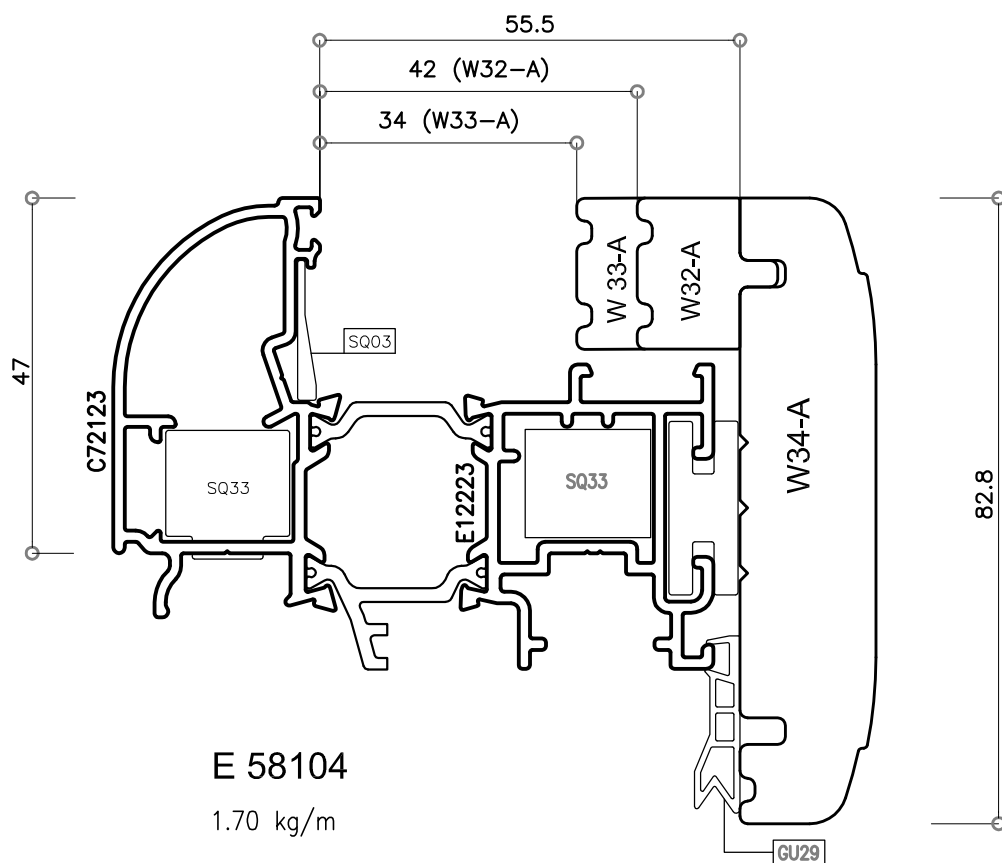
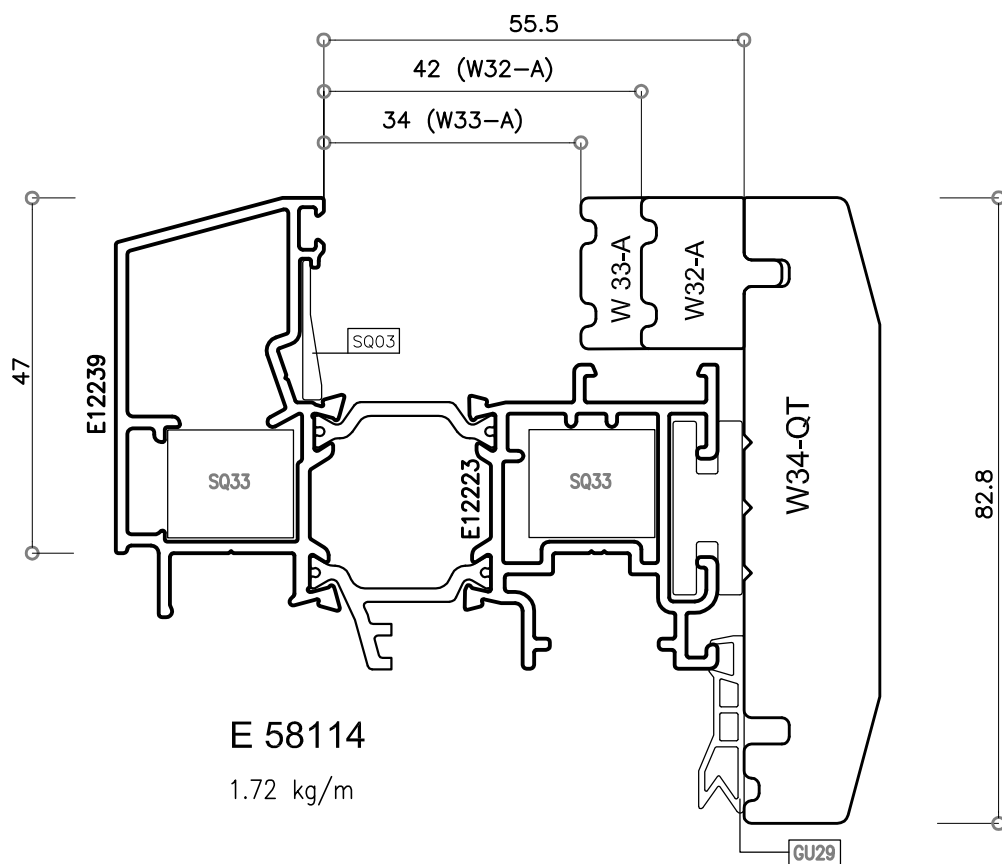
W 33-A



W 32-A

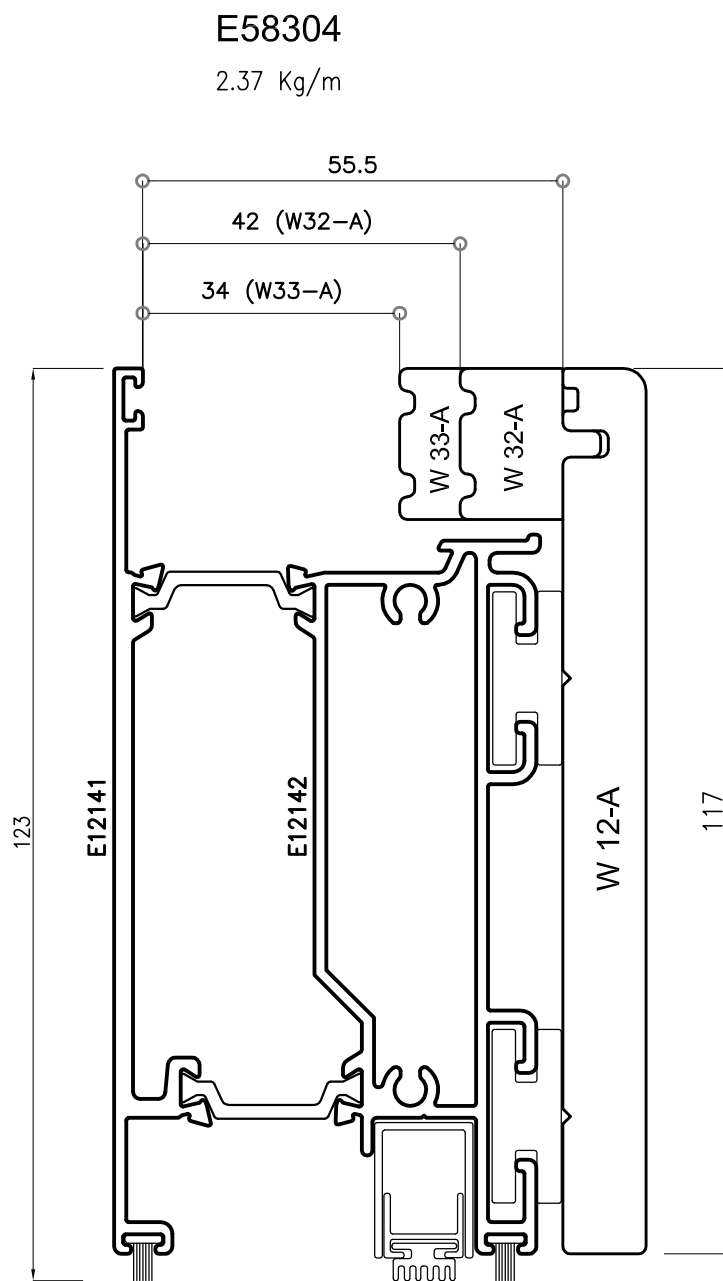
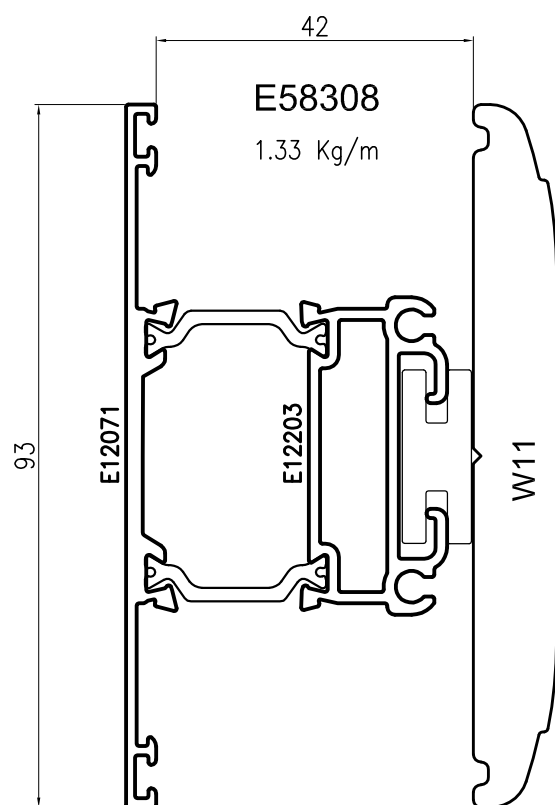
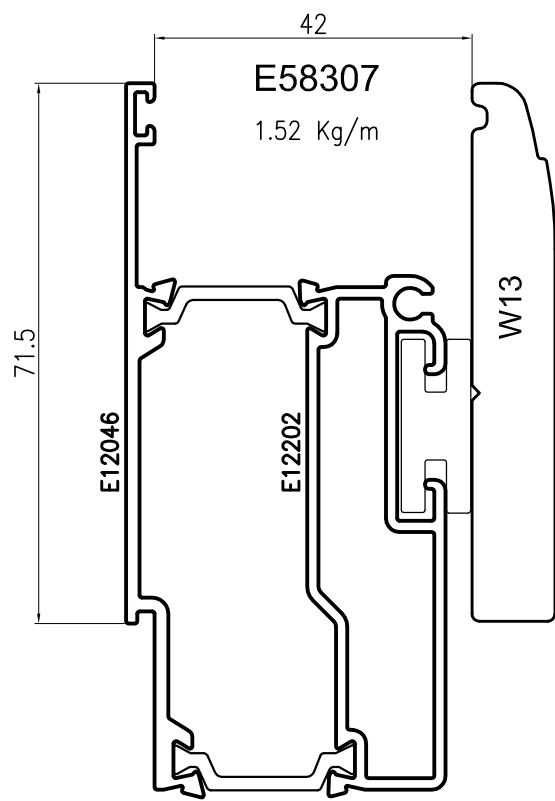
RIDUTTORI SEDE VETRO





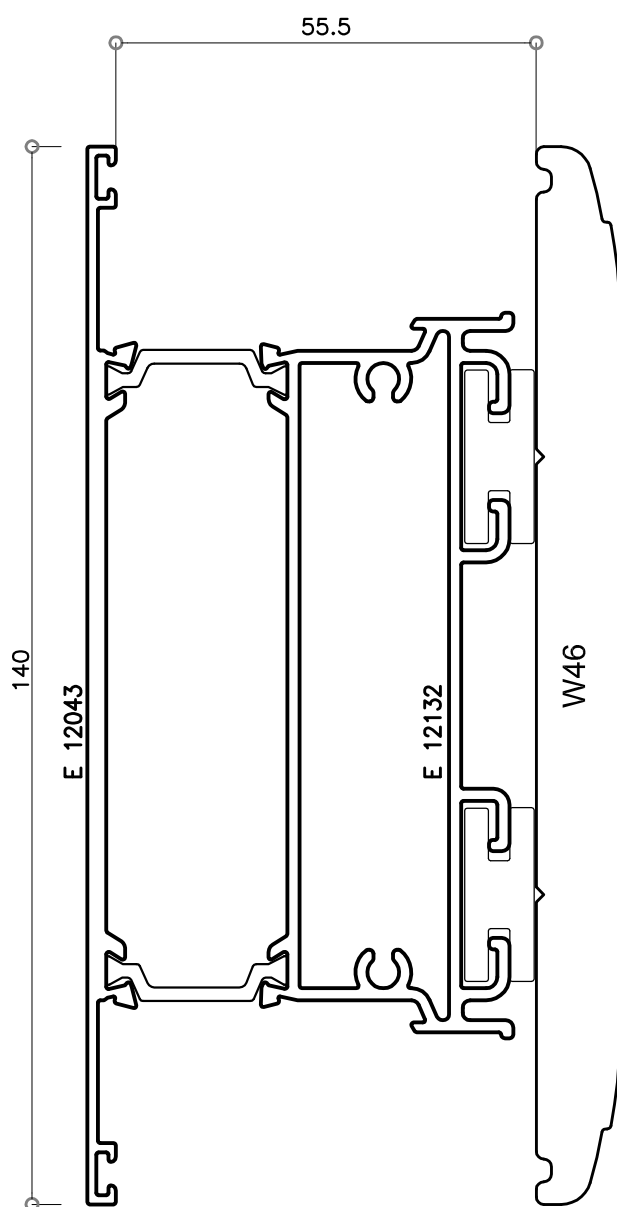
START 580W TT

FASCE E ZOCCOLI VETRO AD INFILARE



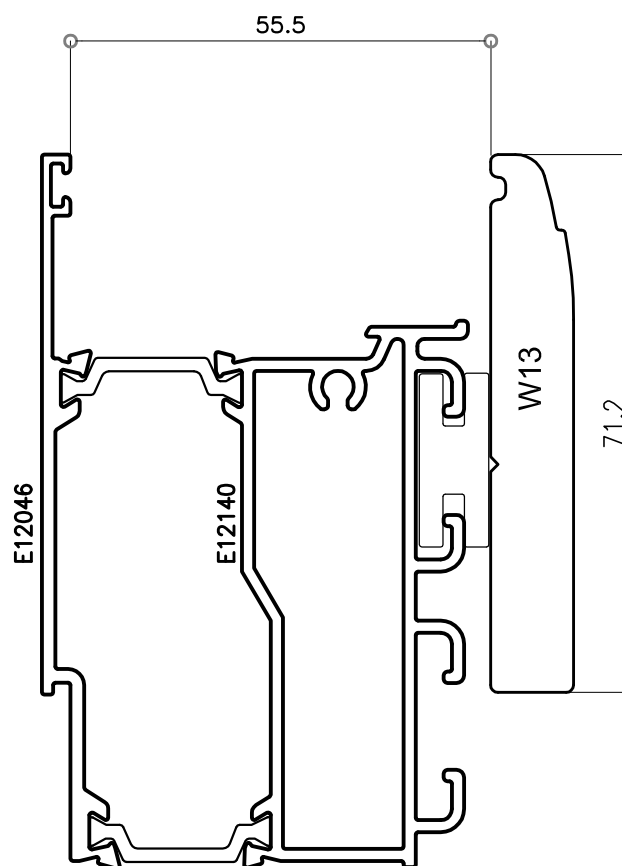
E58302

2.48 Kg/m



E58303

1.86 Kg/m

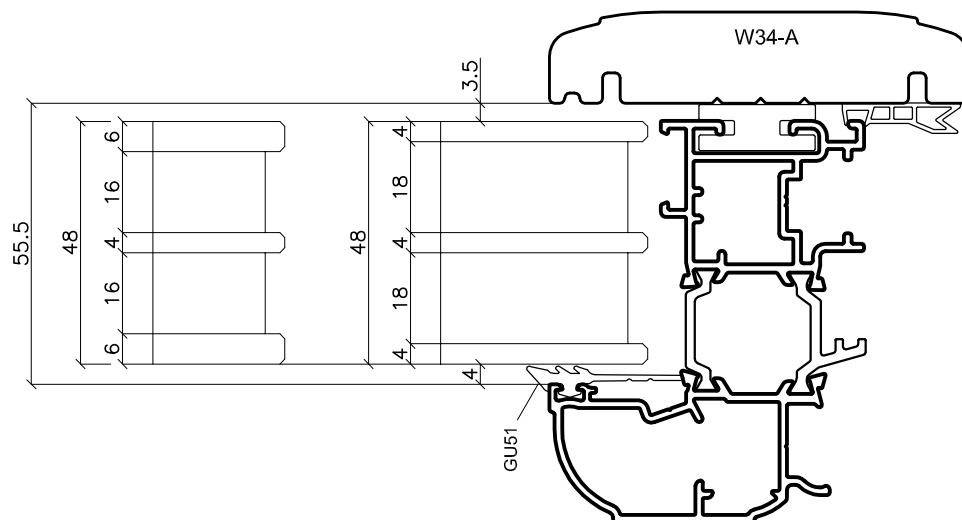


START 580W TT

DIMENSIONI SEDE VETRO

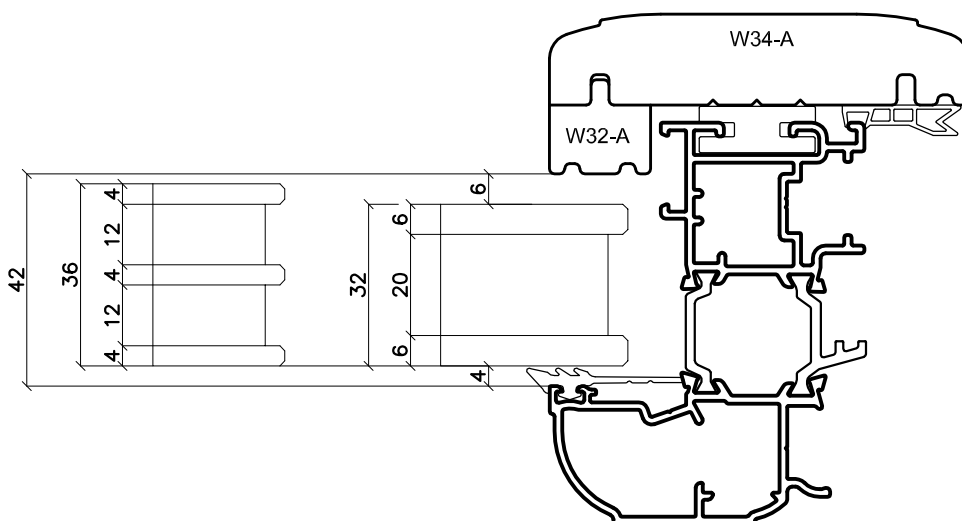
Sede vetro 55.5 mm

Fascia E58302
Sovra-zoccolo E58303
Zoccolo E58304



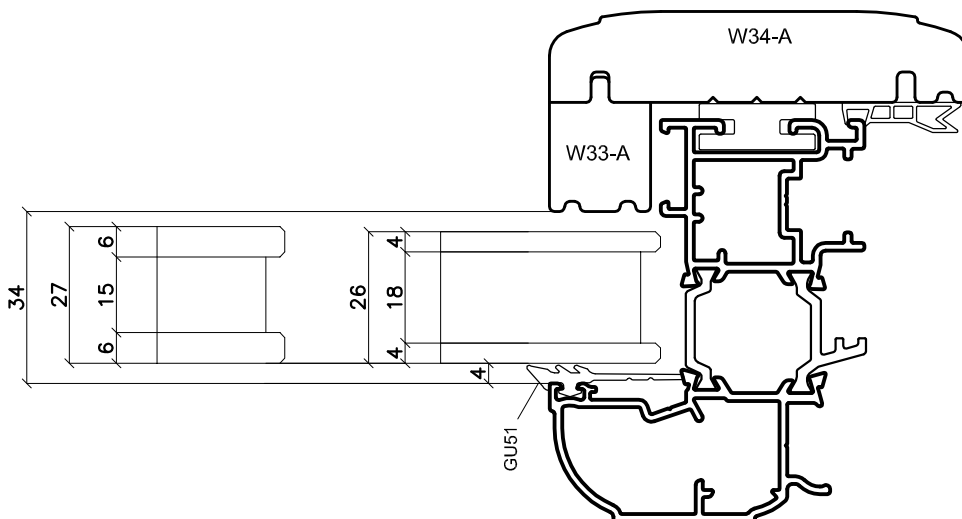
Sede vetro 42 mm

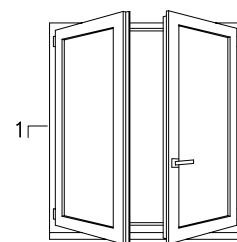
Fascia E58308
Sovra-zoccolo E58307
Zoccolo E58304 + W32-A



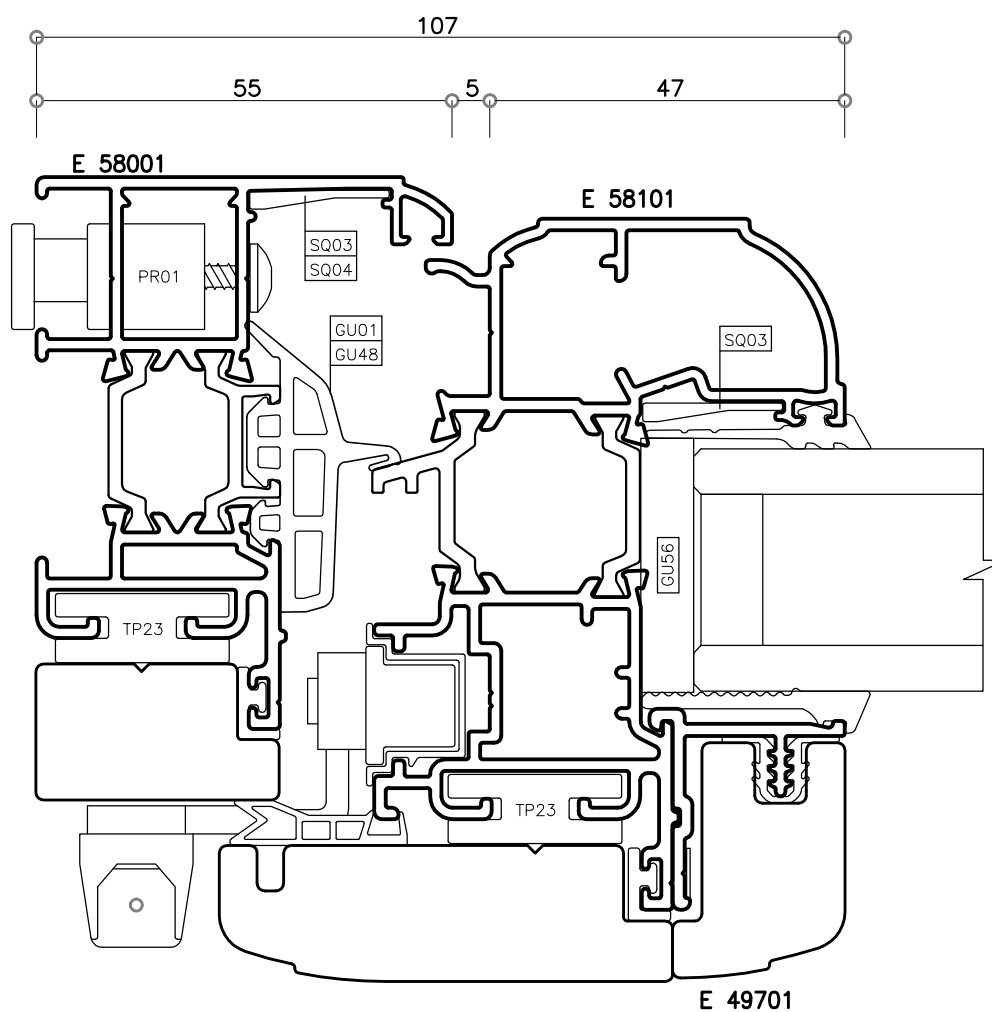
Sede vetro 34 mm

Fascia non disponibile
Sovra-zoccolo non disponibile
Zoccolo E58304 + W33-A

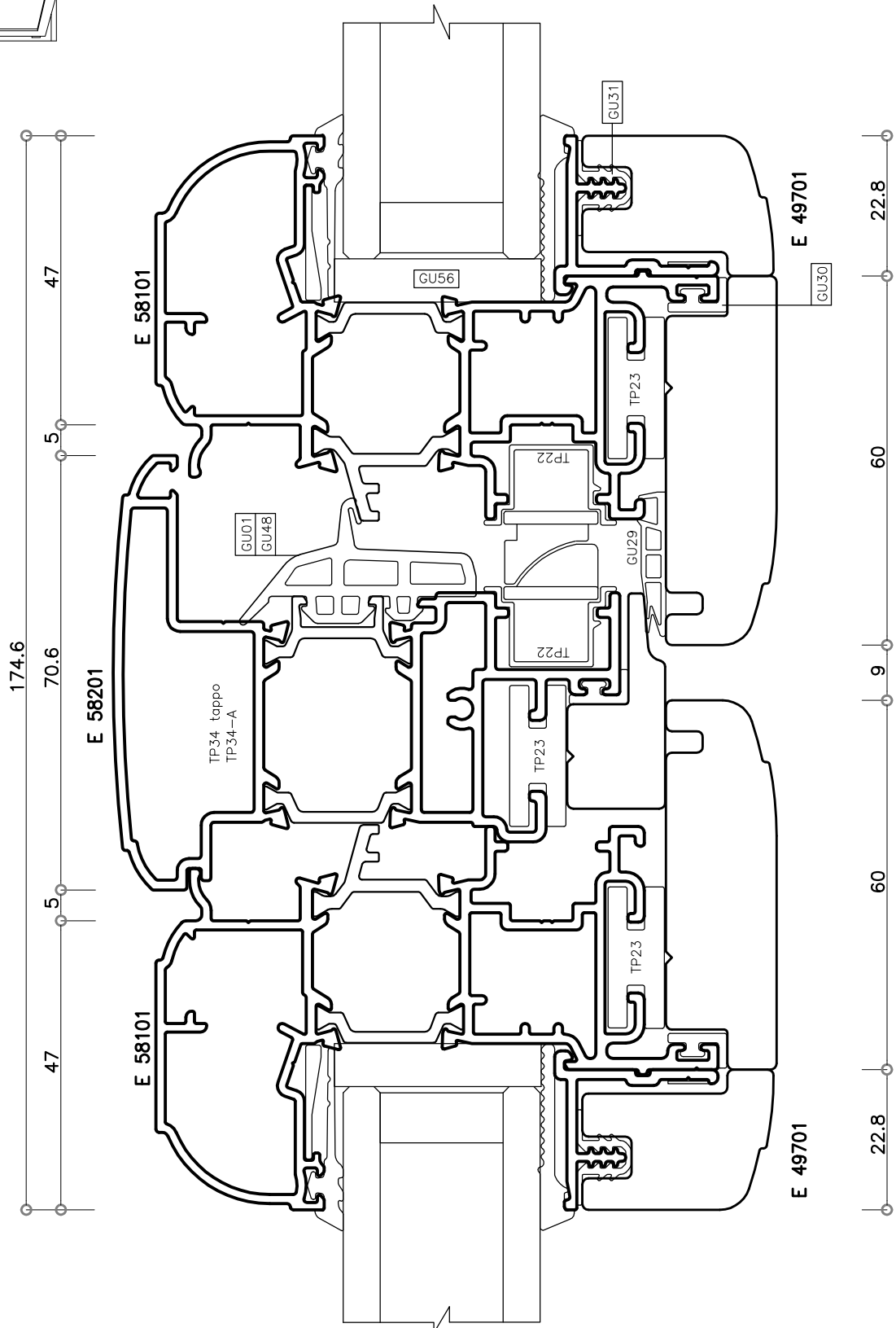
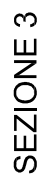


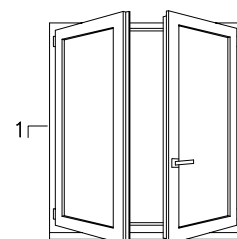


SEZIONE 1

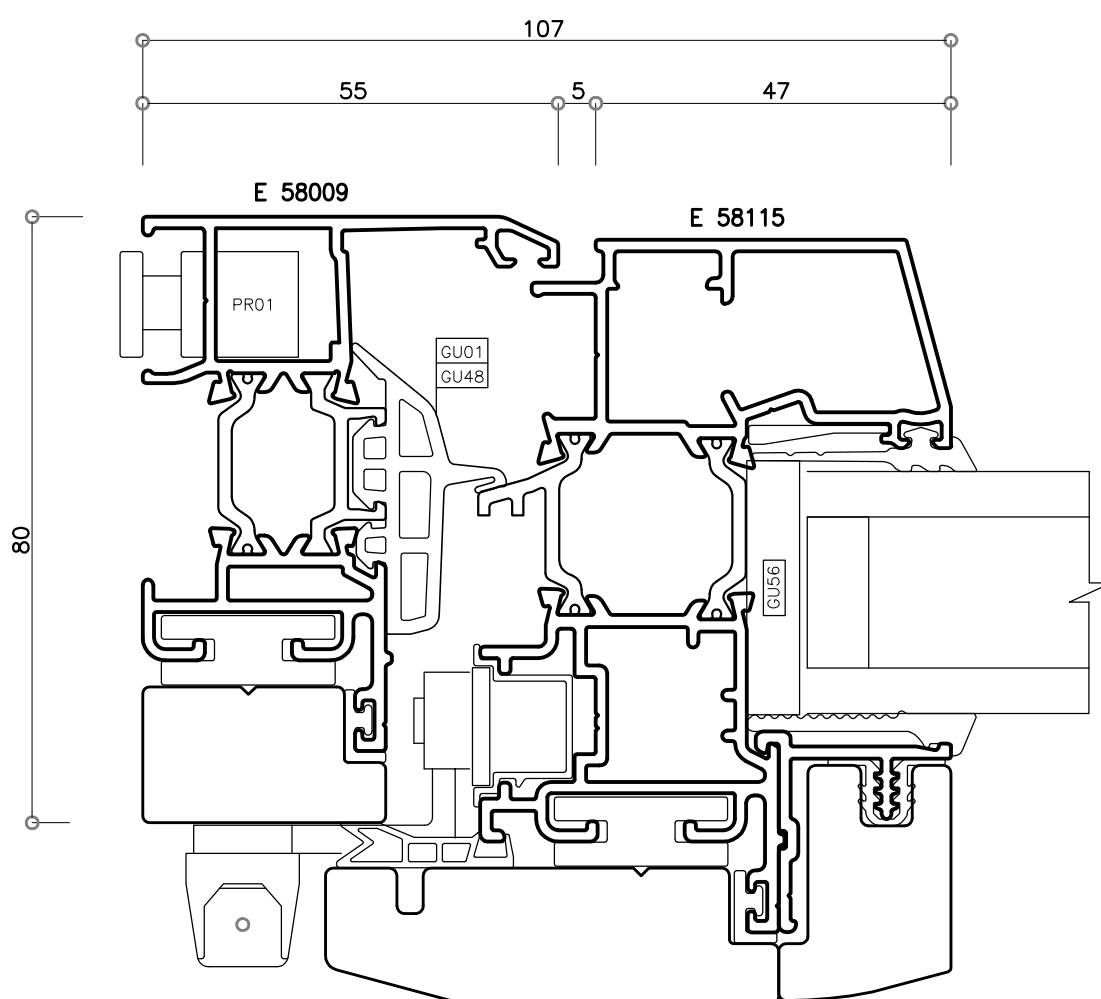


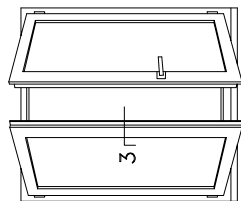
SEZIONI



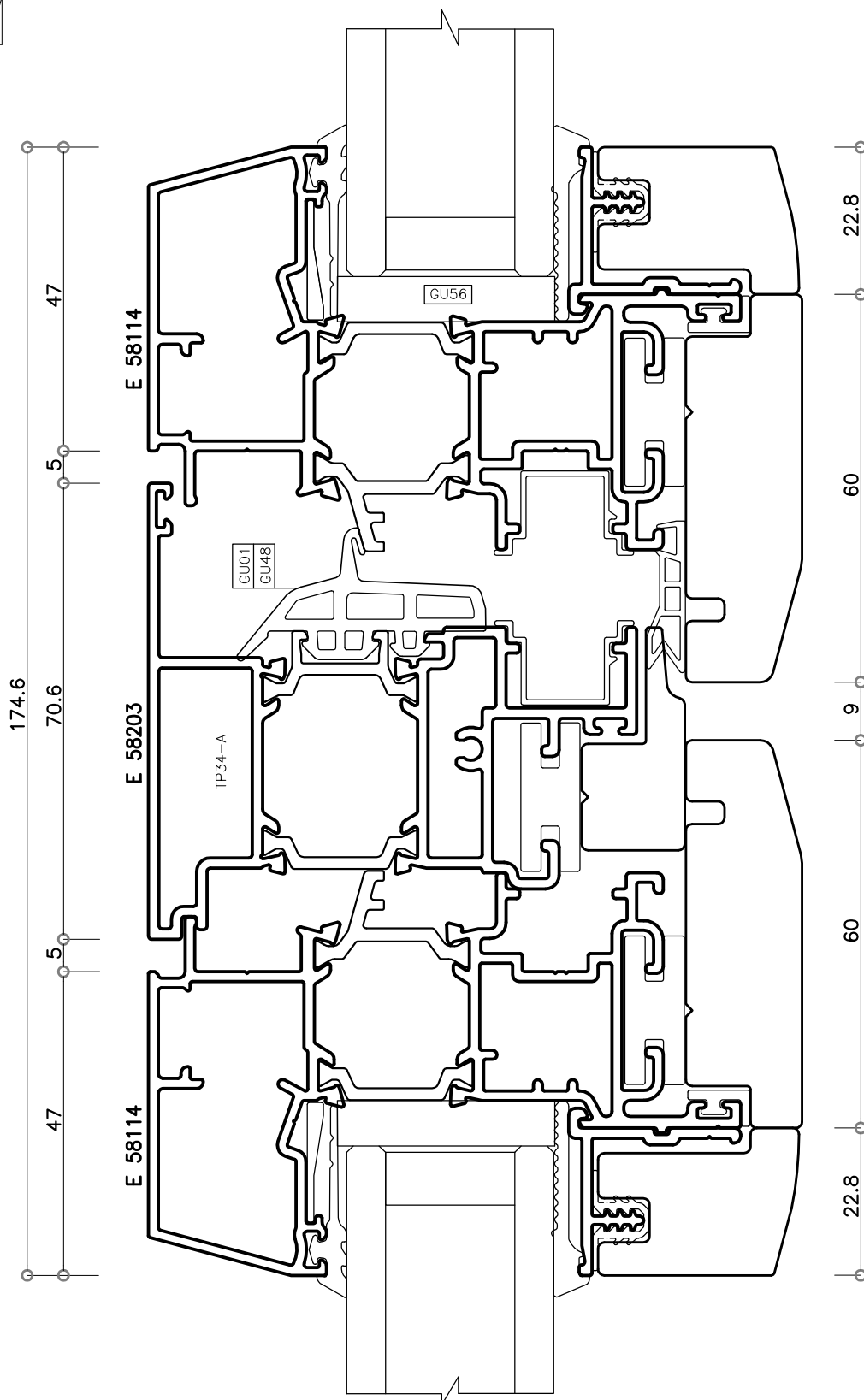


SEZIONE 1

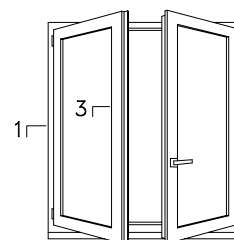
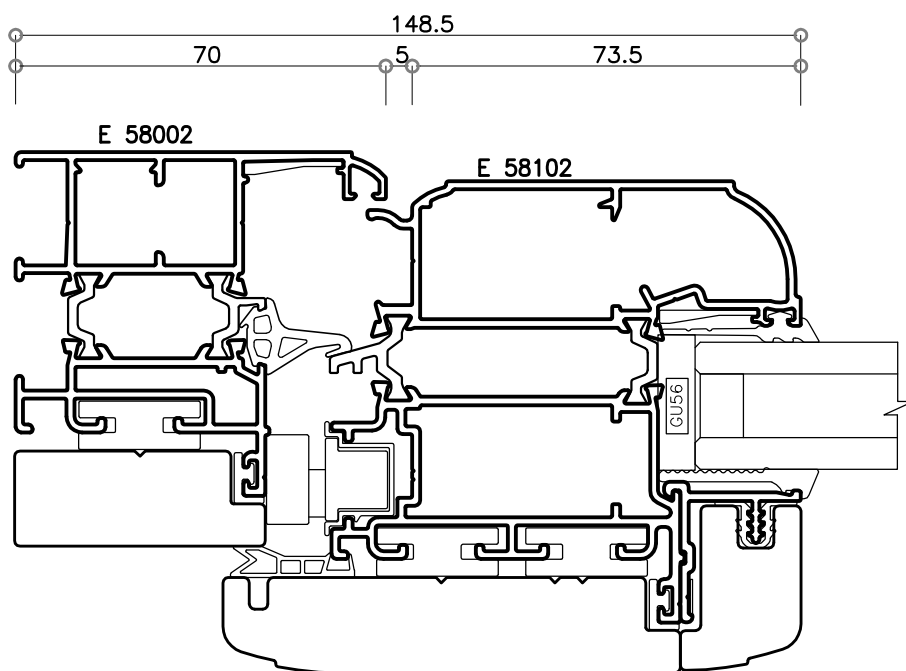




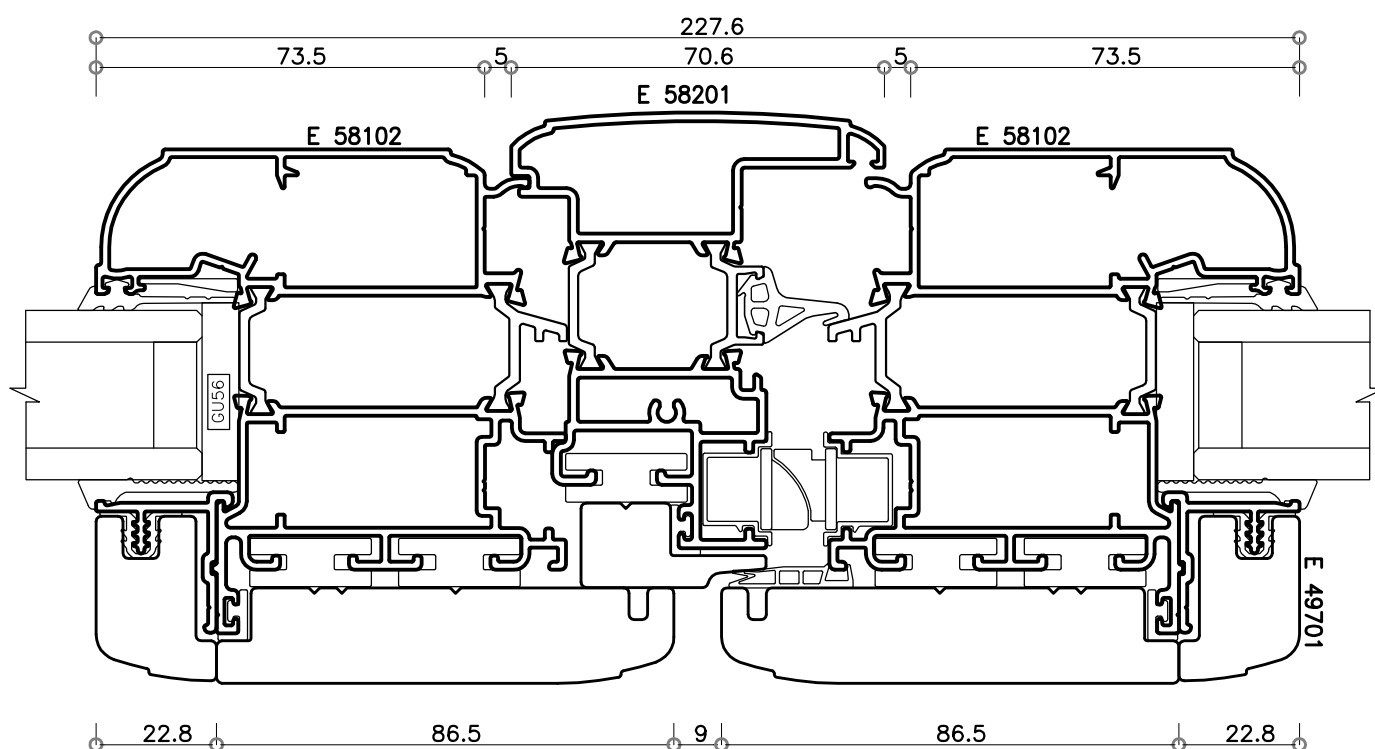
SEZIONE 3



SEZIONE 1



SEZIONE 3



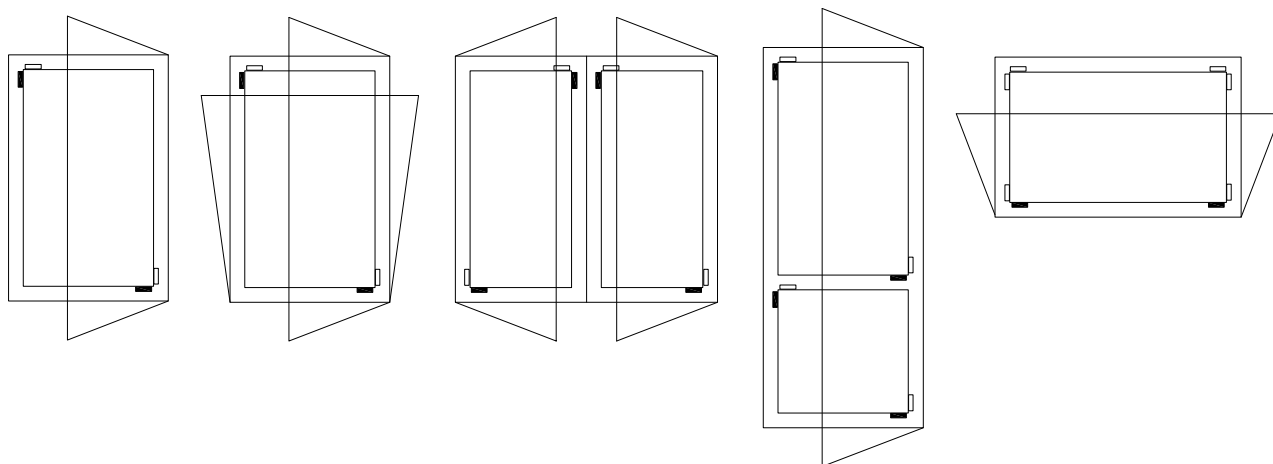
schede di lavorazione



START

SPESSORAMENTO VETRI

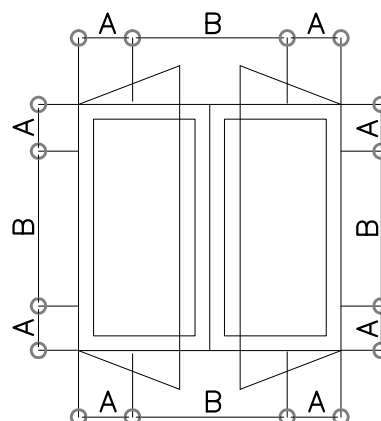
-  Spessori Distanziatori
-  Spessori Portanti



FISSAGGIO ALLA MURATURA

A = 150-200 mm

B = 500 mm max

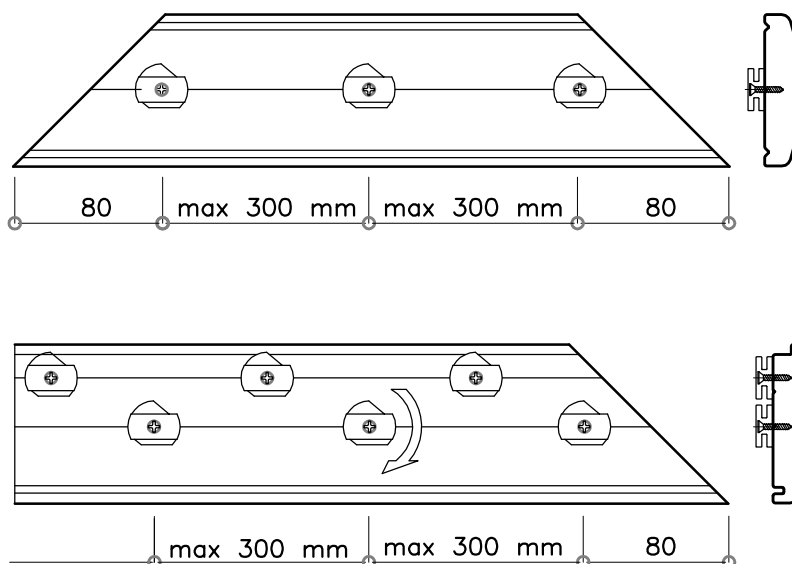


FASI DI MONTAGGIO ART. TP23

1- Taglio a 45° dei profili in alluminio, lavorazioni per squadrette e drenaggi, assemblaggio ed inserimento guarnizioni.

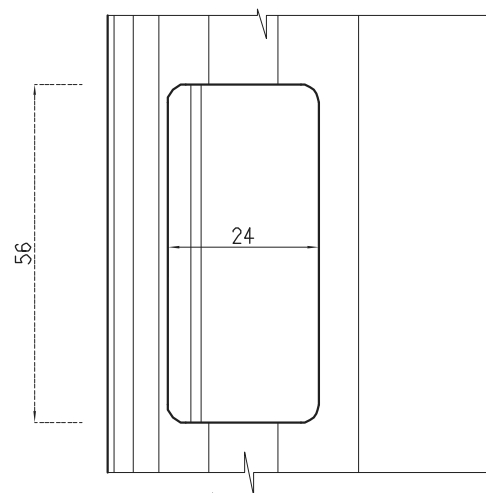
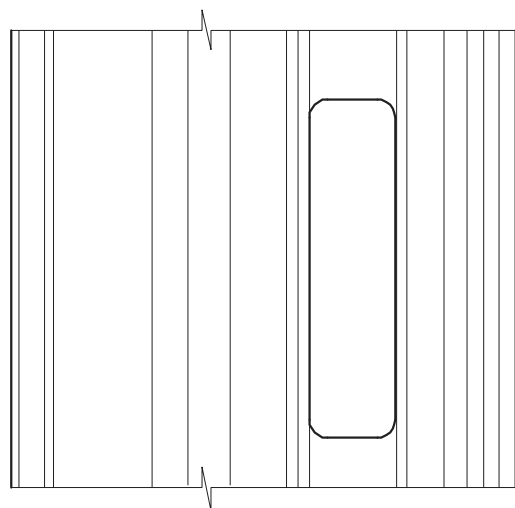
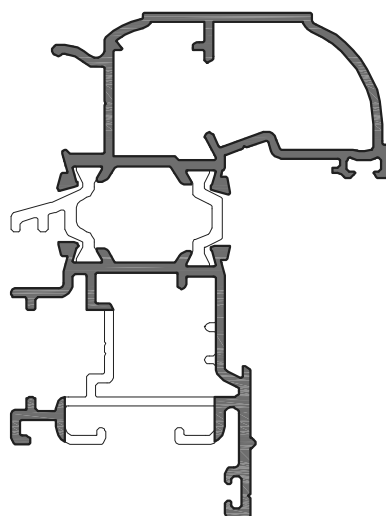
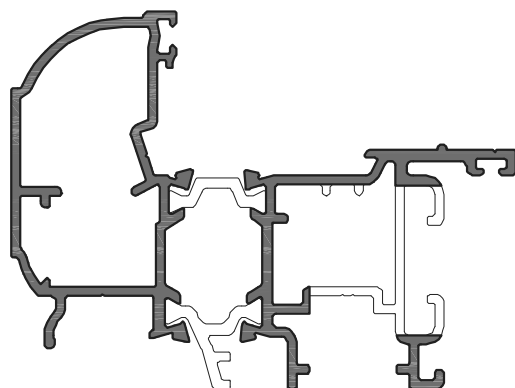
2- Taglio a 45° dei profili in legno, applicazione di impregnante sulle superfici di taglio, applicazione di colla vinilica e successiva graffiatura. Posizionamento su tutto il perimetro della cornice dei blocchetti di fissaggio a distanza di circa 300 mm l'uno dall'altro.

3- Accoppiamento tra la cornice ed il telaio in alluminio mediante rotazione di 90° dei blocchetti. Inserimento guarnizione di battuta.



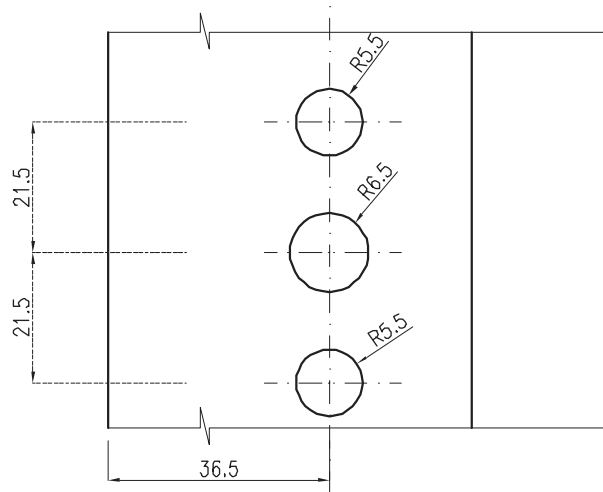
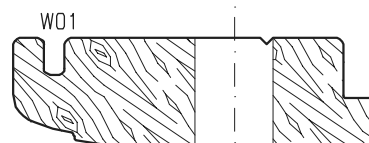
-SCASSO PER INSERIMENTO CREMONESE CON MARTELLINA

-LAVORAZIONE VALIDA PER PROFILI E 49101 - E 49102
E 58101 - E 58102



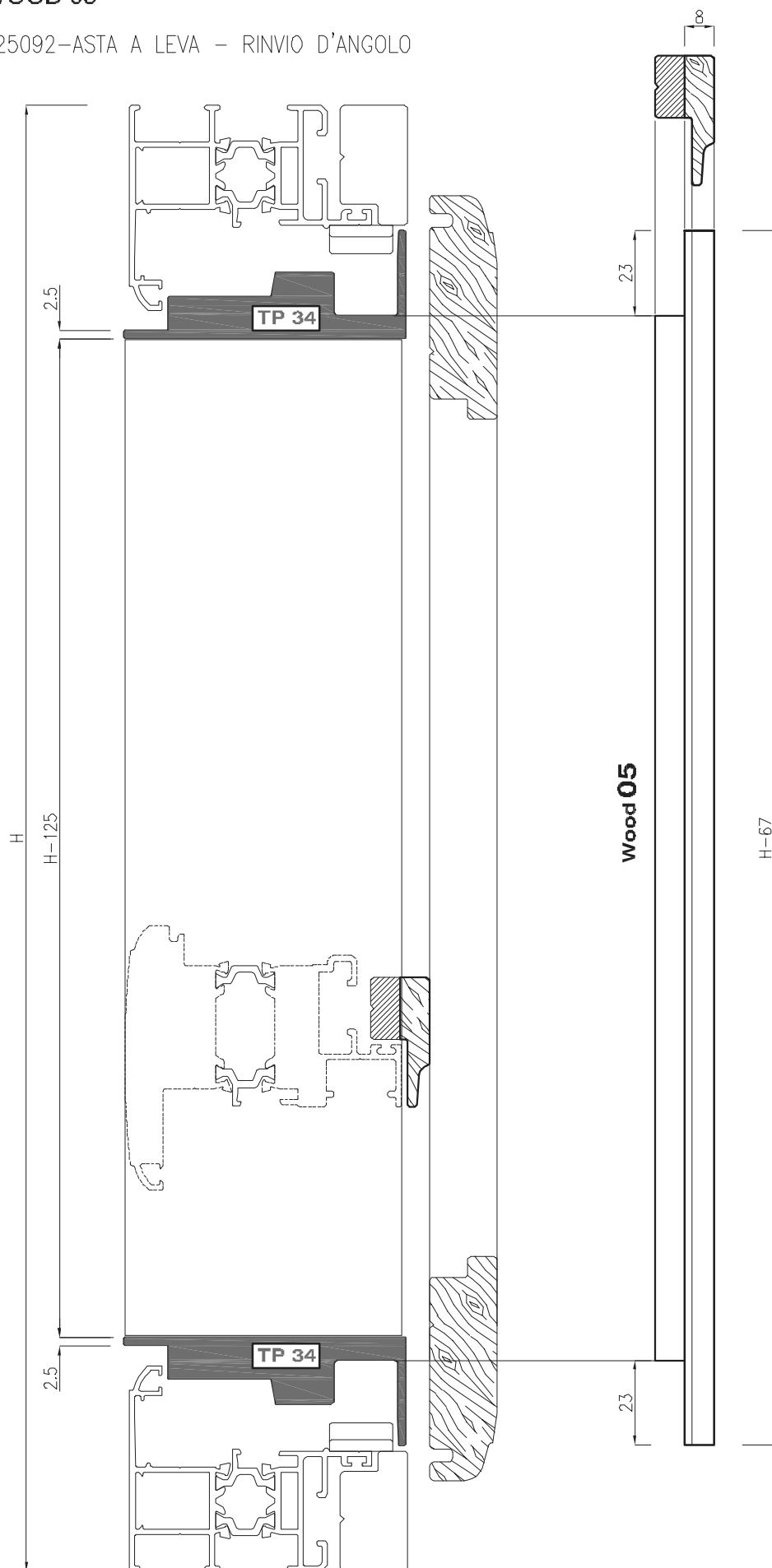
- FORI PER INSERIMENTO MARTELLINA ART.1107

-LAVORAZIONE VALIDA PER WOOD 01 - 03

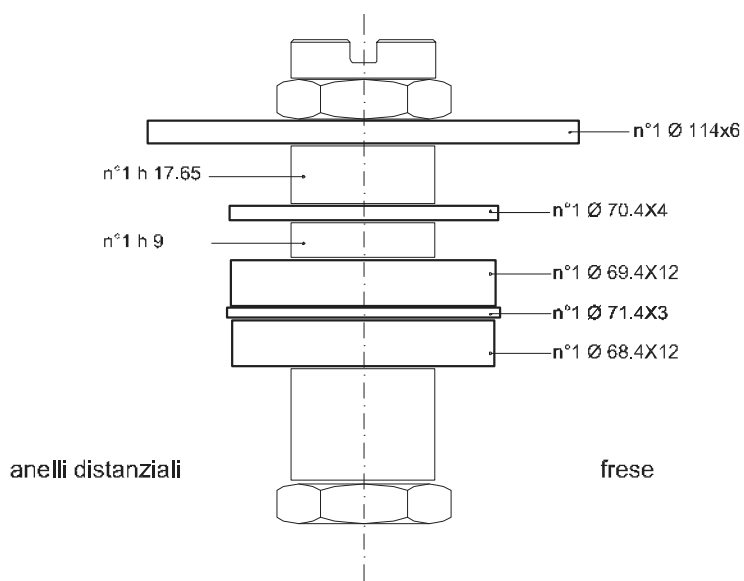


- LAVORAZIONE WOOD 05

-VALIDA PER ART.S 925092-ASTA A LEVA - RINVIO D'ANGOLO

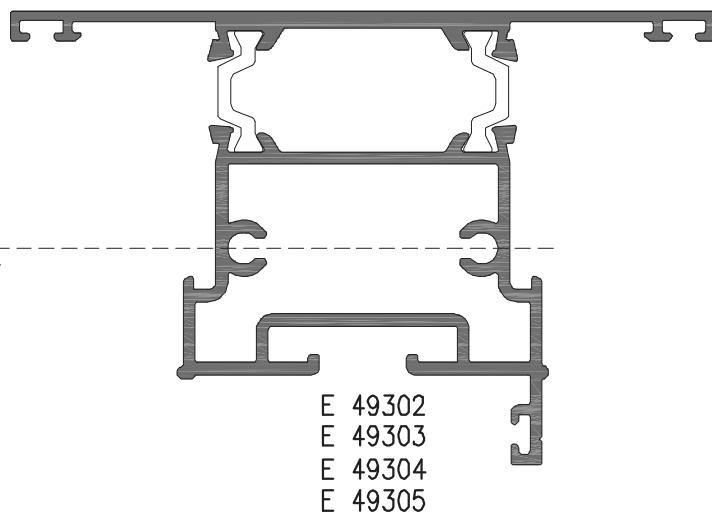
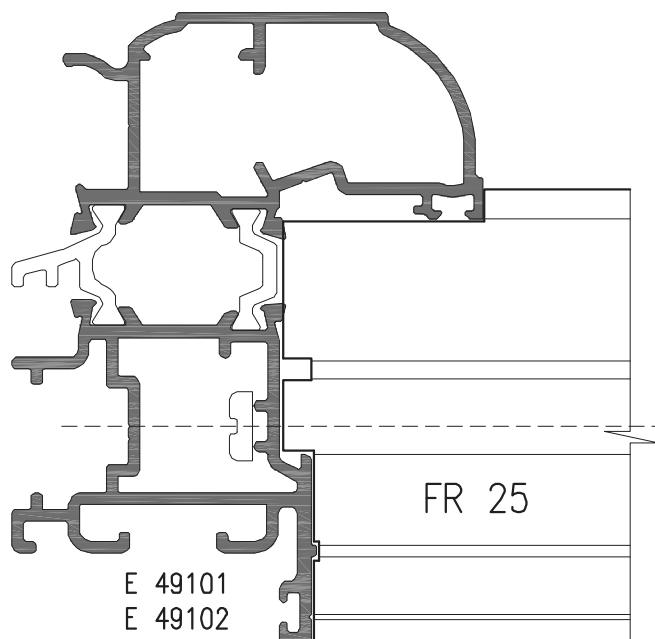
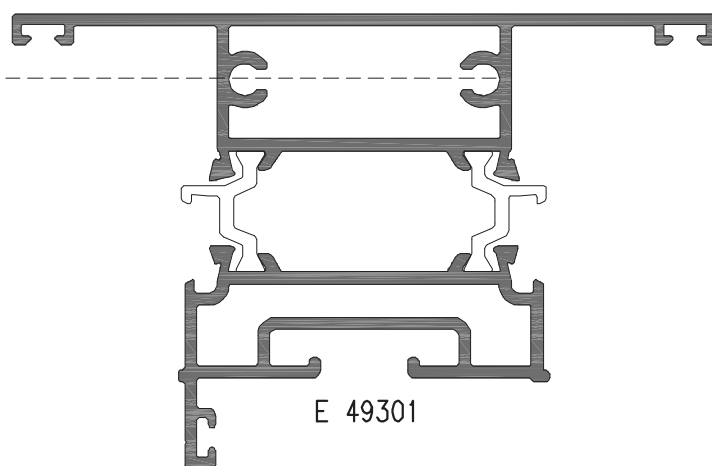
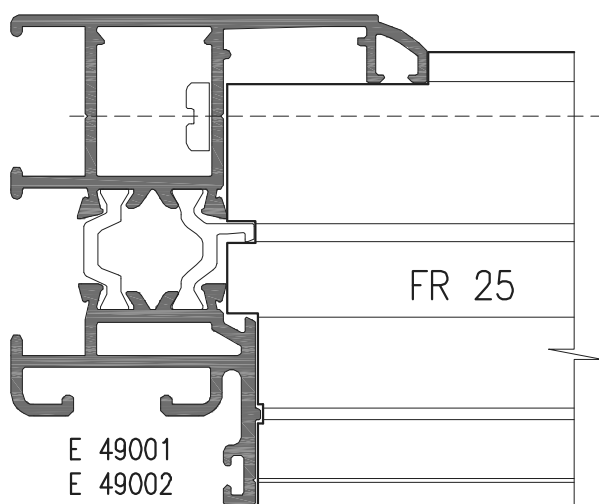


COMPOSIZIONE GRUPPO FRESE: FR 25

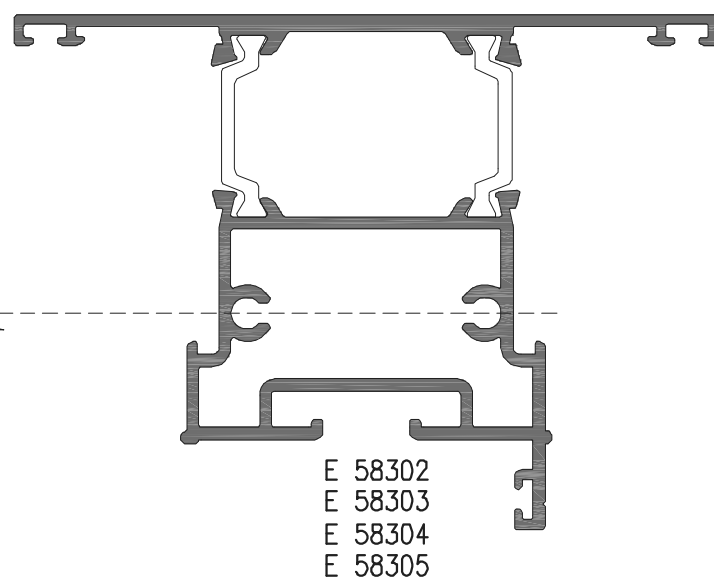
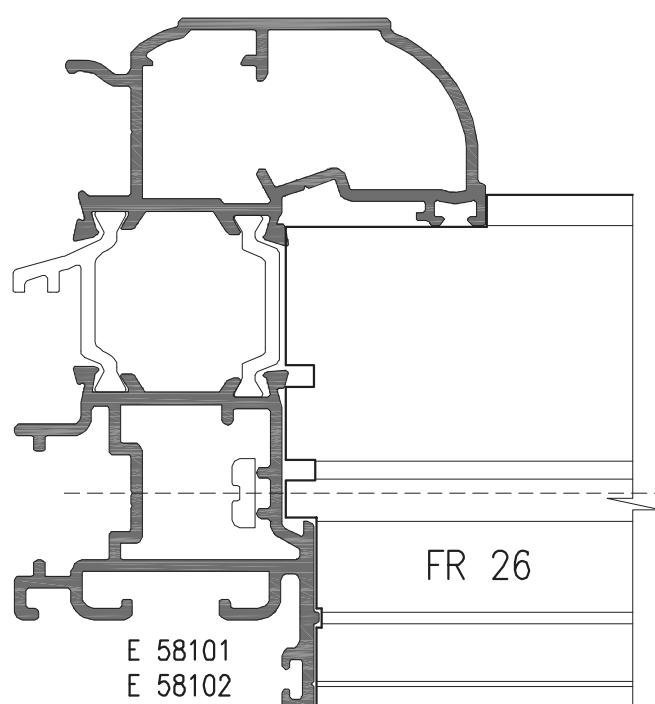
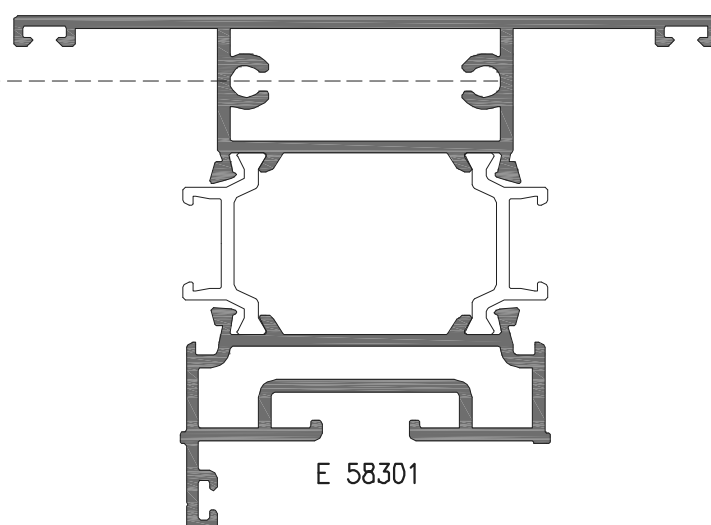
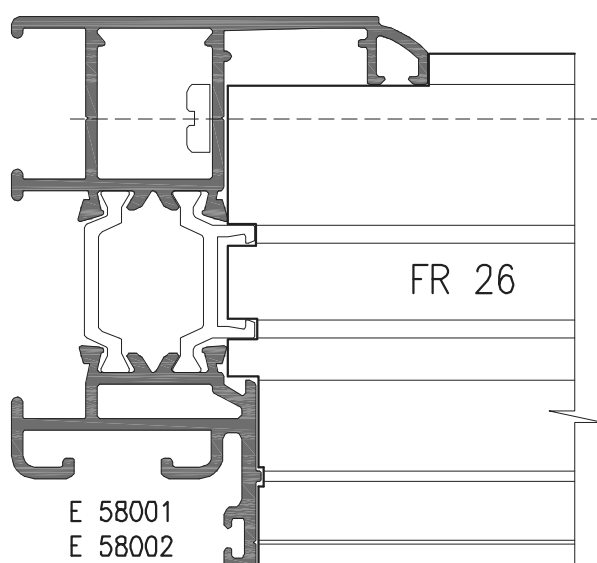
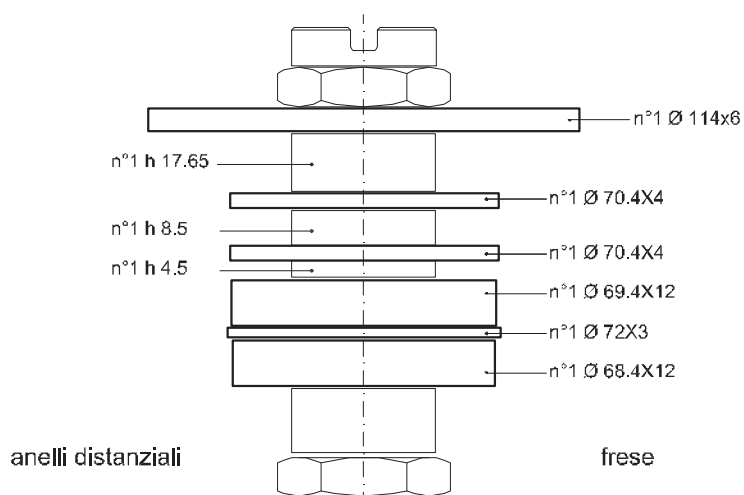


anelli distanziali

frese



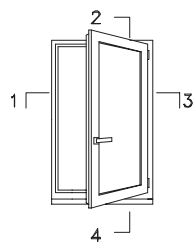
COMPOSIZIONE GRUPPO FRESE: **FR 26**



470

580

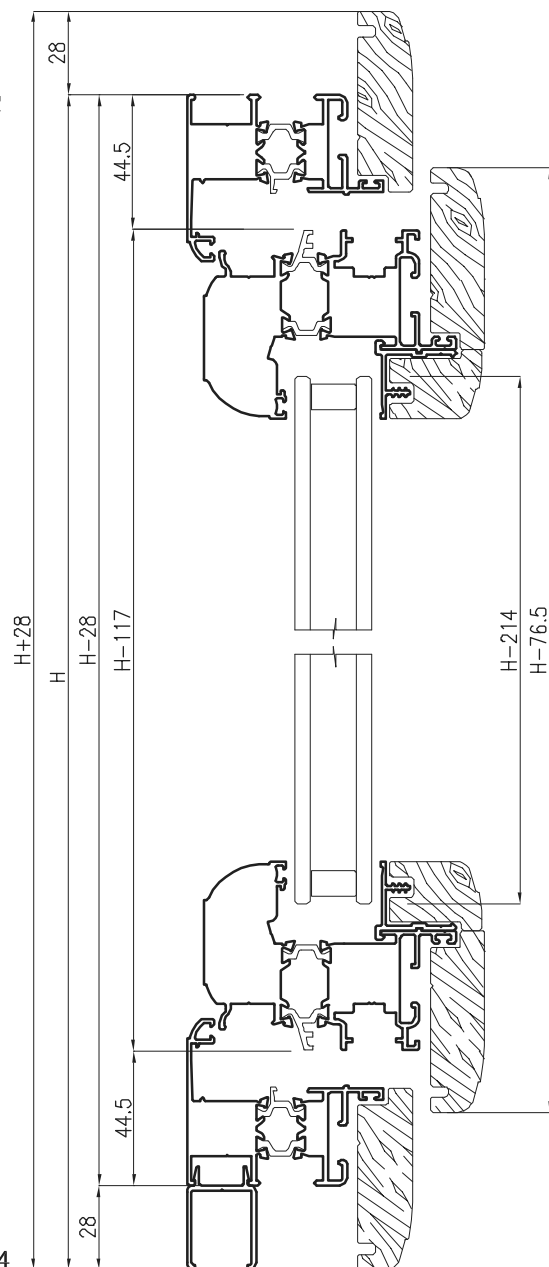
TTW

SCHEMI DIMENSIONALI
dimensional schemes

DISTINTA DI TAGLIO VETRI			
POSIZIONE	L	H	Q.ta
	L-186	H-214	1

SEZ.2

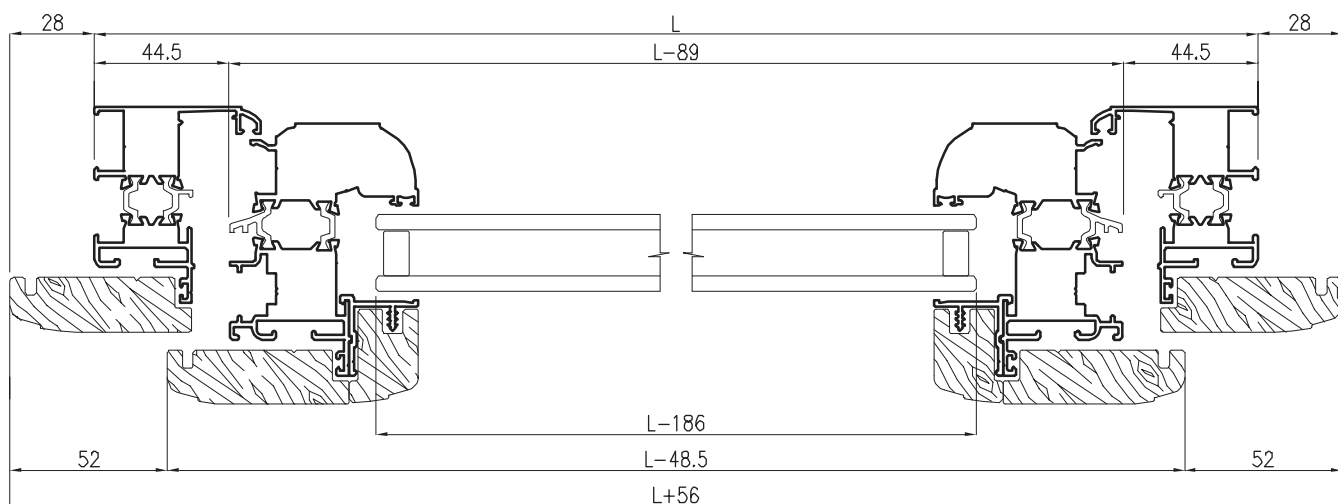
ART.	PROFILO	DESCRIZIONE	TAGLIO	TIPOLOGIA	Q.ta
E 49001		TELAIO	L		2
E 58001			H-28		2
E 49601		TELAIO	L		1
E 49101		ANTA	L-89		2
E 58101			H-117		2
Wood 01		TELAIO	L+56		2
			H+28		2
Wood 01		ANTA	L-48.5		2
			H-76.5		2
Wood 18		FERMAVETRO	L-168.5		2
			H-196.5		2
E 49701		FERMAVETRO	L-162		2
			H-190		2

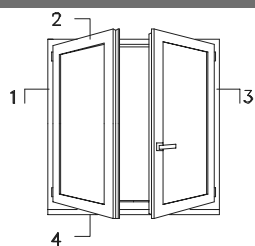


SEZ.4

SEZ.1

SEZ.3

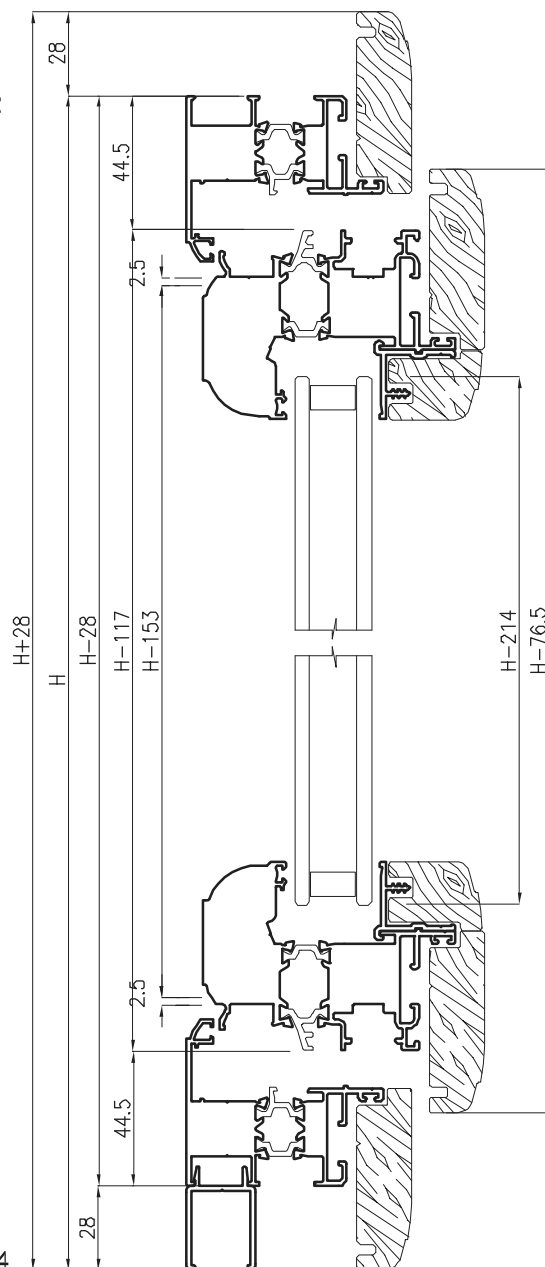




DISTINTA DI TAGLIO VETRI			
POSIZIONE	L	H	Q.ta
	L/2-166	H-214	2

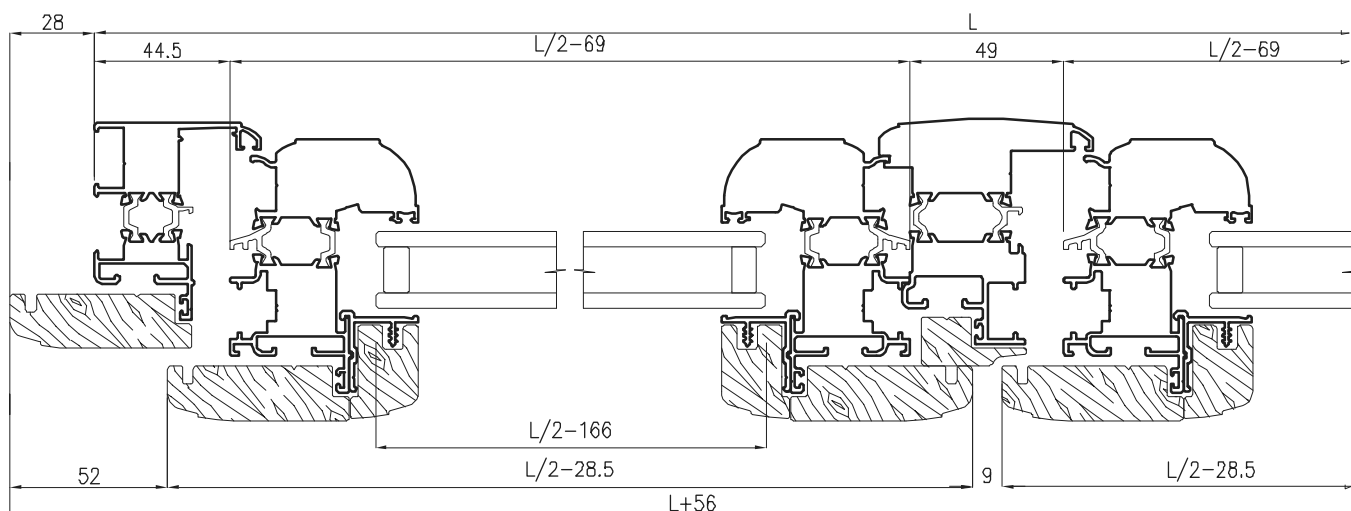
ART.	PROFILO	DESCRIZIONE	TAGLIO	TIPOLOGIA	Q.ta
E 49001 E 58001		TELAIO	L H-28		2 2
E 49601		TELAIO	L		1
E 49101 E 58101		ANTA	L/2-69 H-117		4 4
E 49201 E 58201		RIPORTO	H-153		1
Wood 01		TELAIO	L+56 H+28		2 2
Wood 05		RIPORTO	H-95		1
Wood 01		ANTA	L/2-28.5 H-76.5		4 4
Wood 18		FERMAVETRO	L/2-148.5 H-196.5		4 4
E 49701		FERMAVETRO	L/2-142 H-190		4 4

SEZ.2

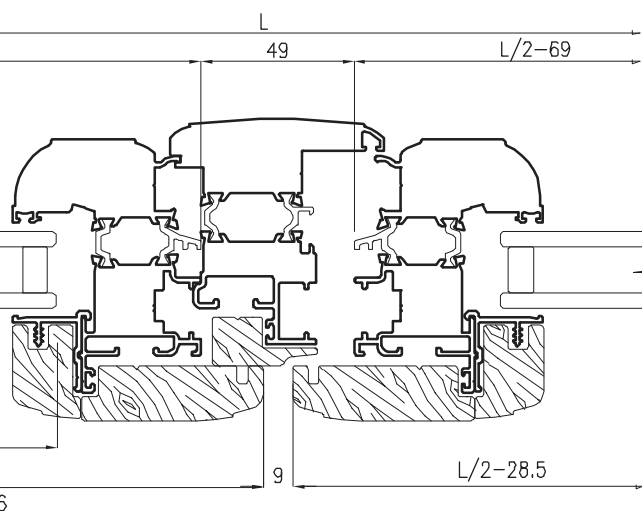


SEZ.4

SEZ.1



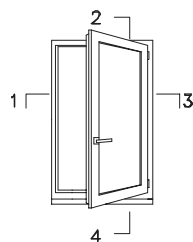
SEZ.3



470

580

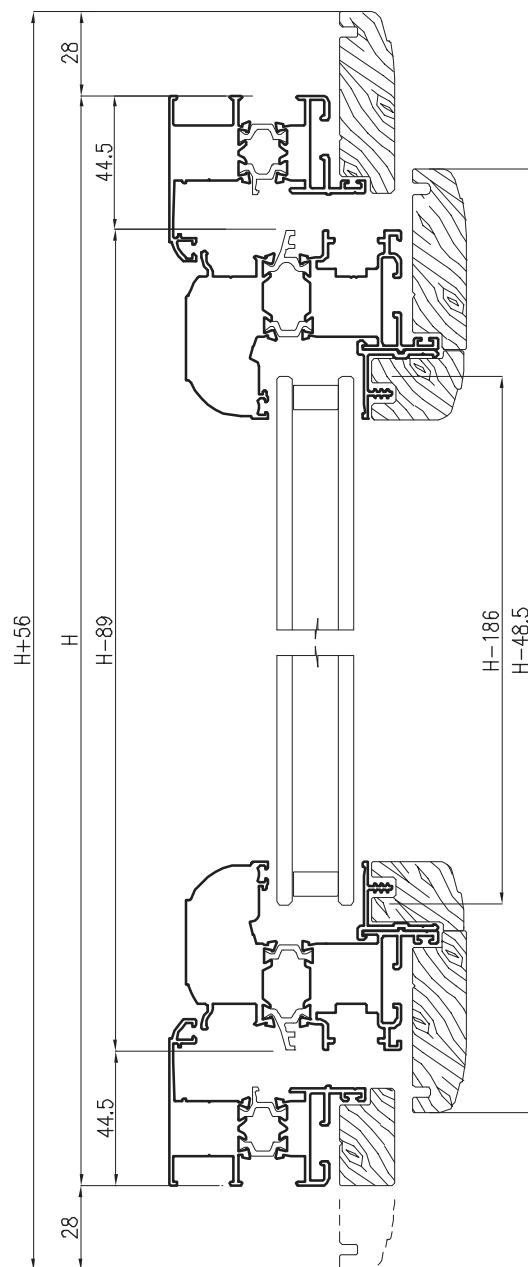
TTW

SCHEMI DIMENSIONALI
dimensional schemes

DISTINTA DI TAGLIO VETRI			
POSIZIONE	L	H	Q.ta
	L-186	H-186	1

SEZ.2

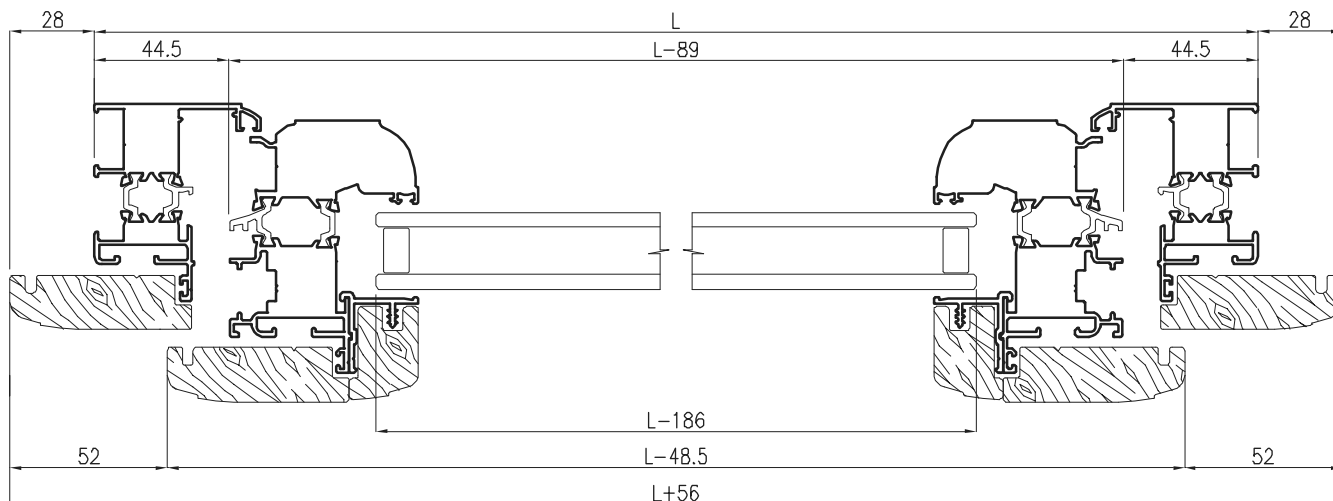
ART.	PROFILO	DESCRIZIONE	TAGLIO	TIPOLOGIA	Q.ta
E 49001		TELAIO	L		2
E 58001			H		2
E 49101		ANTA	L-89		2
E 58101			H-89		2
Wood 01		TELAIO	L+56		2
			H+56		2
Wood 01		ANTA	L-48.5		2
			H-48.5		2
Wood 18		FERMAVETRO	L-168.5		2
			H-168.5		2
E 49701		FERMAVETRO	L-162		2
			H-162		2

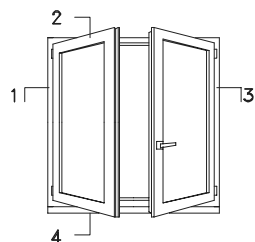


SEZ.4

SEZ.1

SEZ.3

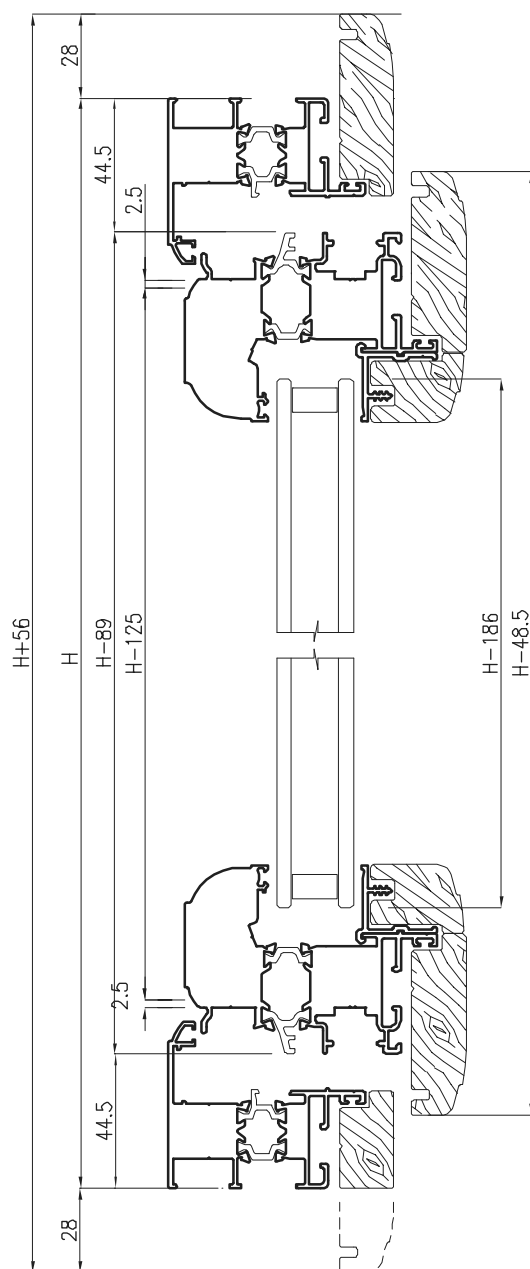




DISTINTA DI TAGLIO VETRI			
POSIZIONE	L	H	Q.ta
	L/2-166	H-186	2

SEZ.2

ART.	PROFILO	DESCRIZIONE	TAGLIO	TIPOLOGIA	Q.ta
E 49001		TELAIO	L		2
E 58001			H		2
E 49101		ANTA	L/2-69		4
E 58101			H-89		4
E 49201		RIPORTO	H-125		1
E 58201			H-125		1
Wood 01		TELAIO	L+56		2
Wood 05			H+56		2
Wood 05		RIPORTO	H-67		1
Wood 01			H-67		1
Wood 01		ANTA	L/2-28.5		4
Wood 01			H-48.5		4
Wood 18		FERMAVETRO	L/2-148.5		4
Wood 18			H-168.5		4
E 49701		FERMAVETRO	L/2-142		4
E 49701			H-162		4



SEZ.4

SEZ.1

SEZ.3

