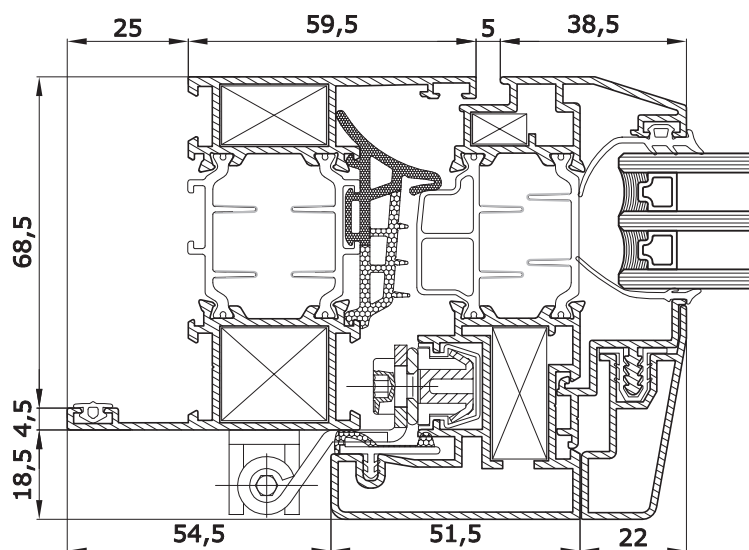
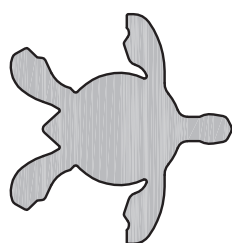
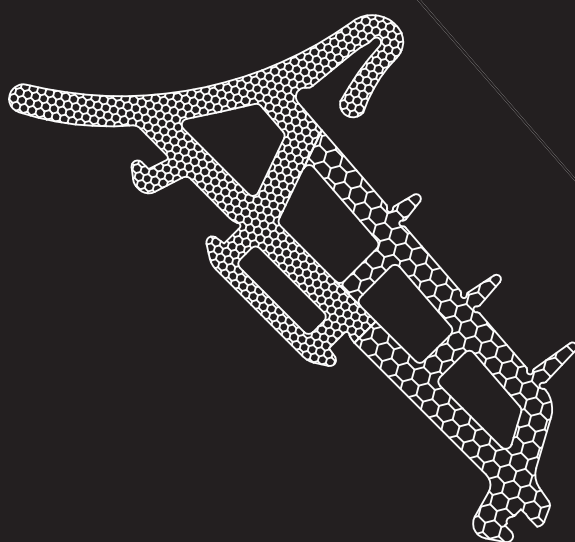


Atlantis 80TT



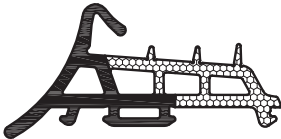
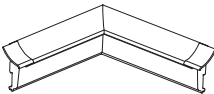
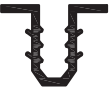
GUARNIZIONI
Weatherstrips

atlantis
serie 80TT




TO.MA.S.p.a.
ESTRUSIONE ALLUMINIO

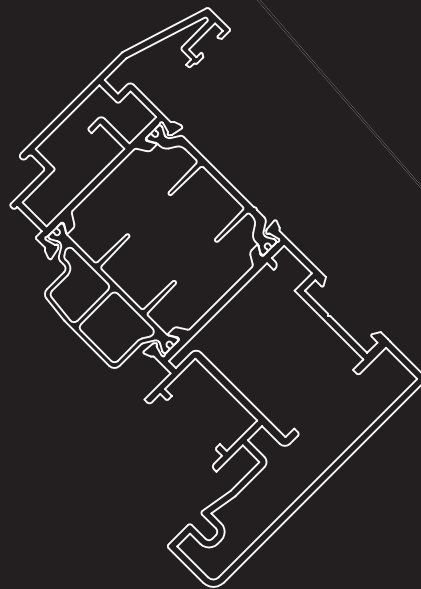


Rg 327		Guarnizione centrale di tenuta Materiale EPDM
Rg 328		Angolo Vulcanizzato per Rg 327 Materiale EPDM
Rg 402		Guarnizione di battuta interna Materiale EPDM
Rg 331		Guarnizione a muro Materiale EPDM
Rg 303		Guarnizione di battuta - soluzione a doppia battuta - Materiale EPDM
Rg 329		Guarnizione finitura copricava soglia Materiale EPDM
Rg 334		Guarnizione di fissaggio Fermavetro Materiale EPDM
Rg 352		Guarnizione di battuta interna Materiale EPDM
Rg 326		Guarnizione isolamento soglia Materiale EPDM
Rg 333		Profilo Canalina Materiale PVC

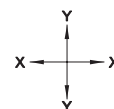
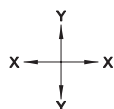
Rg 393		Guarnizione esterna vetro con codina per vano da $2,5 \pm 3,5$ mm Materiale EPDM
Rg 311		Guarnizione esterna vetro per vano da mm. 2,5 Materiale EPDM
Rg 312		Guarnizione esterna vetro per vano da mm. 3,5 Materiale EPDM
Rg 394		Guarnizione interna vetro con codina per vano da 2 ± 3 mm Materiale EPDM
Rg 395		Guarnizione interna vetro con codina per vano da $3 \pm 4,5$ mm Materiale EPDM
Rg 396		Guarnizione interna vetro con codina per vano da $4,5 \pm 6$ mm Materiale EPDM
Rg 307		Guarnizione interna vetro per vano da mm. 2 Materiale EPDM
Rg 320		Guarnizione interna vetro per vano da mm. 3 Materiale EPDM
Rg 308		Guarnizione interna vetro per vano da mm. 4 Materiale EPDM
Rg 321		Guarnizione interna vetro per vano da mm. 5 Materiale EPDM
Rg 309		Guarnizione interna vetro per vano da mm. 6 Materiale EPDM

PROFILATI
Profiles

atlantis
serie 80TT

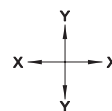
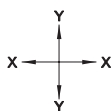


TO.MA.S.p.a.
ESTRUSIONE ALLUMINIO



profilati scala ridotta

PROFILATI	SIGLA Jx cm ⁴ Jy cm ⁴	peso g/m	utilizzo	PROFILATI	SIGLA Jx cm ⁴ Jy cm ⁴	peso g/m	utilizzo
	AZ 6301 Jx 31,23 Jy 6,20	1327	Telaio a "L"		AZ 6312 Jx 40,07 Jy 21,63	1649	Zoccolo riportato per telai
	AZ 6302 Jx 44,38 Jy 9,82	1512	Anta		AZ 6313 Jx 39,75 Jy 20,38	1618	Zoccolo riportato per ante
	AZ 6303 Jx 38,20 Jy 10,10	1515	Riscontro centrale		AZ 6314 Jx 35,32 Jy 9,74	1441	Telaio a "T" da 73mm
	AZ 6304 Jx 35,99 Jy 13,03	1489	Telaio medio a "L"		AZ 6315 Jx 40,12 Jy 17,98	1602	Telaio a "T" da 83,5mm
	AZ 6305 Jx 40,82 Jy 22,89	1652	Telaio maggiorato a "L"		AZ 6316 Jx 45,01 Jy 29,39	1765	Telaio a "T" da 93,5mm
	AZ 6306 Jx 37,81 Jy 9,95	1453	Telaio a "Z"		AZ 6317 Jx 79,98 Jy 204,2	2954	Fascia da 155 mm
	AZ 6307 Jx 42,60 Jy 18,27	1616	Telaio medio a "Z"		AZ 6319 Jx 75,35 Jy 183,6	2841	Zoccolo da 131 mm
	AZ 6308 Jx 47,40 Jy 29,80	1778	Telaio maggiorato a "Z"		AZ 6321 Jx 84,53 Jy 214,6	3017	Zoccolo da 155 mm
	AZ 6310 Jx 56,66 Jy 29,41	1854	Anta maggiorata		AZ 6323 Jx 64,29 Jy 42,64	2022	Anta a "Z" serie porta
	AZ 6311 Jx 29,48 Jy 8,98	1329	Inversione di battuta serie porta		AZ 6324 Jx 57,04 Jy 42,26	2049	Anta a "T" serie porta



profilati scala ridotta

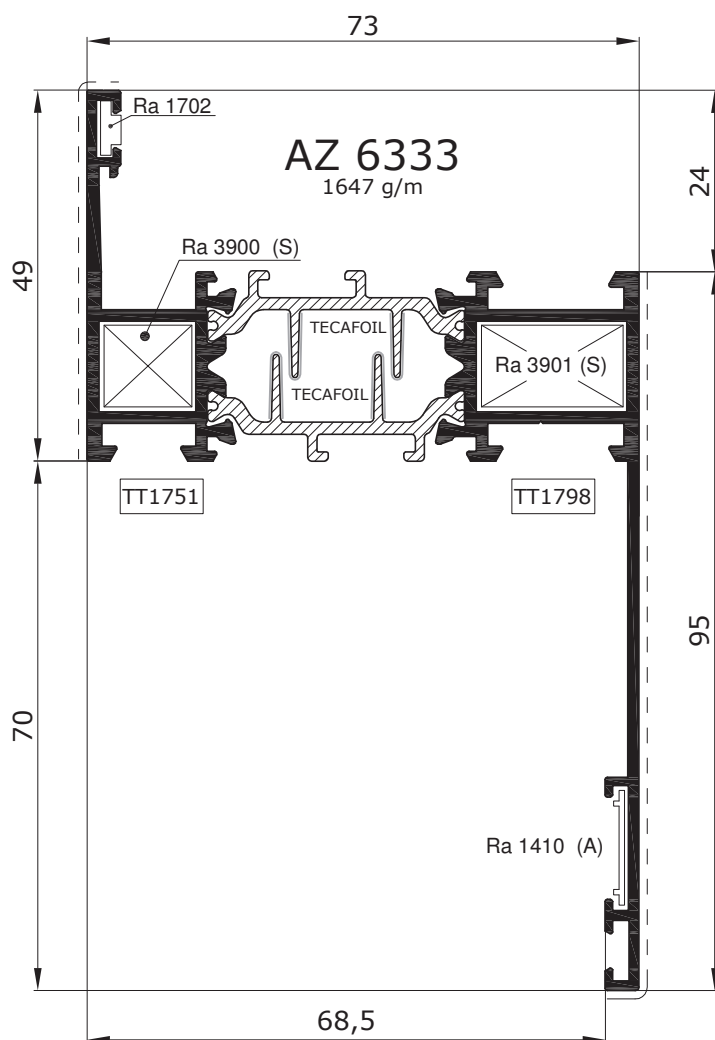
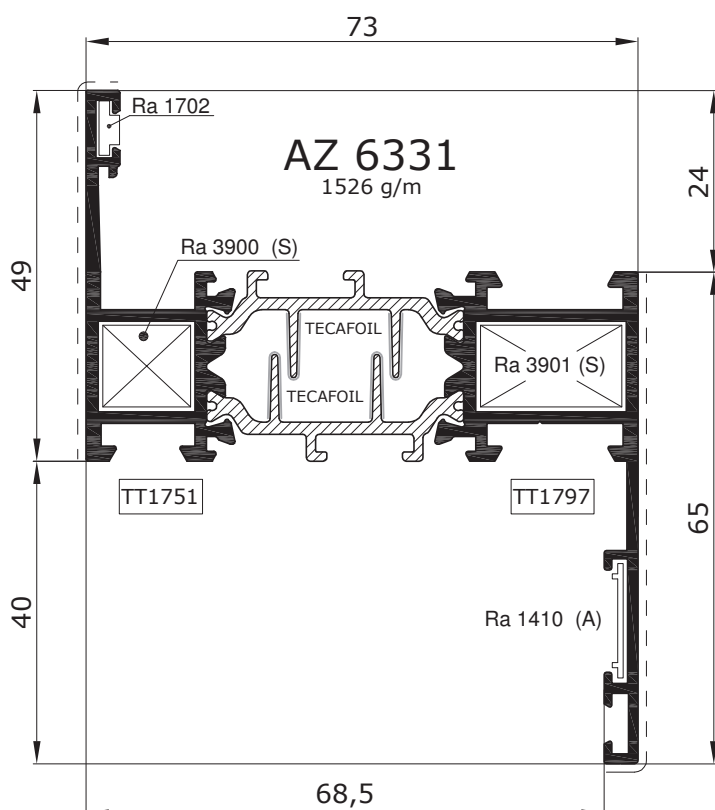
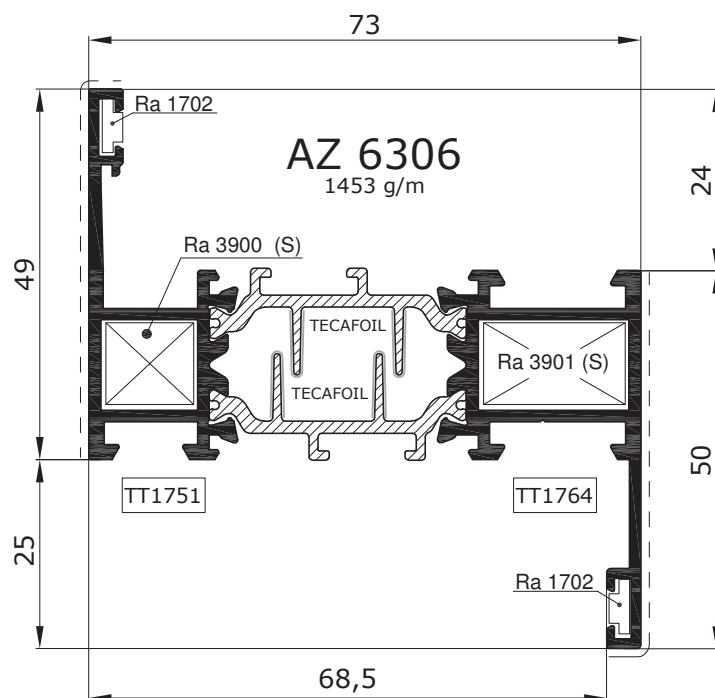
PROFILI	SIGLA Jx cm ⁴ Jy cm ⁴	peso g/m	utilizzo	PROFILI	SIGLA Jx cm ⁴ Jy cm ⁴	peso g/m	utilizzo
	AZ 6325	145	Coprifuga porta balcone		AZ 6338 Jx 51,79 Jy 22,21	1723	Zoccolo riportato per ante effetto legno
	AZ 6329 Jx 26,58 Jy 1,61	1172	Soglia porta balcone		AZ 6339 Jx 80,91 Jy 33,46	2162	Anta media effetto legno ferramenta a nastro
	AZ 6330 Jx 67,88 Jy 57,38	2168	Anta supermaggiorata		AZ 6340 Jx 94,39 Jy 65,96	2462	Anta maggiorata effetto legno ferramenta a nastro
	AZ 6331 Jx 41,20 Jy 15,74	1526	Telaio a "Z" aletta 40mm		AZ 6343 Jx 52,80 Jy 13,87	1799	Riscontro centrale arrotondato
	AZ 6332 Jx 18,89 Jy 81,54	1569	DogaTermica da 40 mm		AZ 6344 Jx 51,84 Jy 13,96	1804	Riscontro centrale arrotondato ferramenta a nastro
	AZ 6333 Jx 46,42 Jy 38,26	1647	Telaio a "Z" aletta 70mm		AZ 2035	143	Astina
	AZ 6334 Jx 71,81 Jy 19,93	1966	Anta effetto legno ferramenta a nastro		AZ 4517	322	Fermavetro Arrotondato Vuoto 38,5 mm
	AZ 6335	307	Fermavetro effetto legno Vuoto 33,5 mm		AZ 4518	275	Fermavetro Arrotondato Vuoto 45,5 mm
	AZ 6336	448	Copertina per Fermavetro AZ 6335		AZ 4525	197	Fermavetro Dritto Vuoto 64,5 mm
	AZ 6337 Jx 37,32 Jy 10,18	1520	Riscontro centrale ferramenta a nastro		AZ 4526	156	Vaschetta Raccogli Condensa

profiliati scala ridotta

PROFILI	SIGLA Jx cm ⁴ Jy cm ⁴	peso g/m	utilizzo	PROFILI	SIGLA Jx cm ⁴ Jy cm ⁴	peso g/m	utilizzo
	AZ 4532	313	Fermavetro Arrotondato Vuoto 40,5 mm		AZ 4618	209	Fermavetro Arrotondato con molletta Vuoto 55 mm
	AZ 4546	247	Fermavetro Dritto Vuoto 54,5 mm		AZ 4620	217	Fermavetro Arrotondato con molletta Vuoto 45,5 mm
	AZ 4549	261	Fermavetro Dritto Vuoto 32,5 mm		AZ 4621	244	Fermavetro Arrotondato con molletta Vuoto 38,5 mm
	AZ 4550	345	Fermavetro Arrotondato Vuoto 32,5 mm		AZ 4622	237	Fermavetro Arrotondato con molletta Vuoto 40,5 mm
	AZ 4555	346	Fermavetro Scorniciato Vuoto 32,5 mm		AZ 4624	280	Fermavetro Dritto Vuoto 50,5 mm
	AZ 4557	278	Fermavetro Dritto Vuoto 45,5 mm		AZ 4625	380	Fermavetro Dritto Vuoto 27,5 mm
	AZ 4558	330	Fermavetro Dritto Vuoto 40,5 mm		AZ 4635	366	Fermavetro Dritto da 34 mm
	AZ 4559	337	Fermavetro Dritto Vuoto 38,5 mm		AZ 4636	347	Fermavetro Scorniciato da 34 mm
	AZ 4560	231	Fermavetro Scorniciato Vuoto 55 mm		AZ 4637	346	Fermavetro Arrotondato da 34 mm
	AZ 4561	263	Fermavetro Scorniciato Vuoto 45,5 mm		AZ 4638	260	Fermavetro Arrotondato con molletta da 34 mm
	AZ 4562	315	Fermavetro Scorniciato Vuoto 40,5 mm		AZ 5253 Jx 4,76 Jy 67,83	1451	Doga Termica da 22 mm
	AZ 4563	322	Fermavetro Scorniciato Vuoto 38,5 mm		AZ 5243 Jx 5,83 Jy 69,15	1462	Doga Termica da 24 mm
	AZ 4567	115	Gocciolatoio		AZ 5246 Jx 3,80 Jy 65,80	1436	Doga Termica da 20 mm
	AZ 4575	237	Fermavetro Arrotondato Vuoto 55 mm		AZ 6862 Jx 9,76 Jy 73,10	1491	DogaTermica da 30 mm
	AZ 4576	255	Fermavetro Arrotondato Vuoto 50,5 mm				

TELA A "Z"

scala 1:1

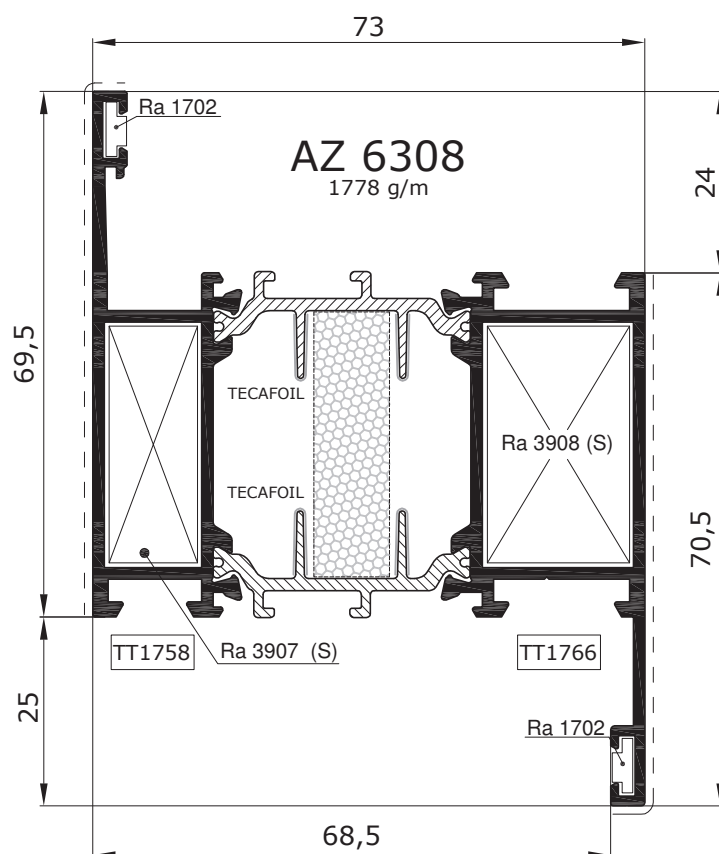
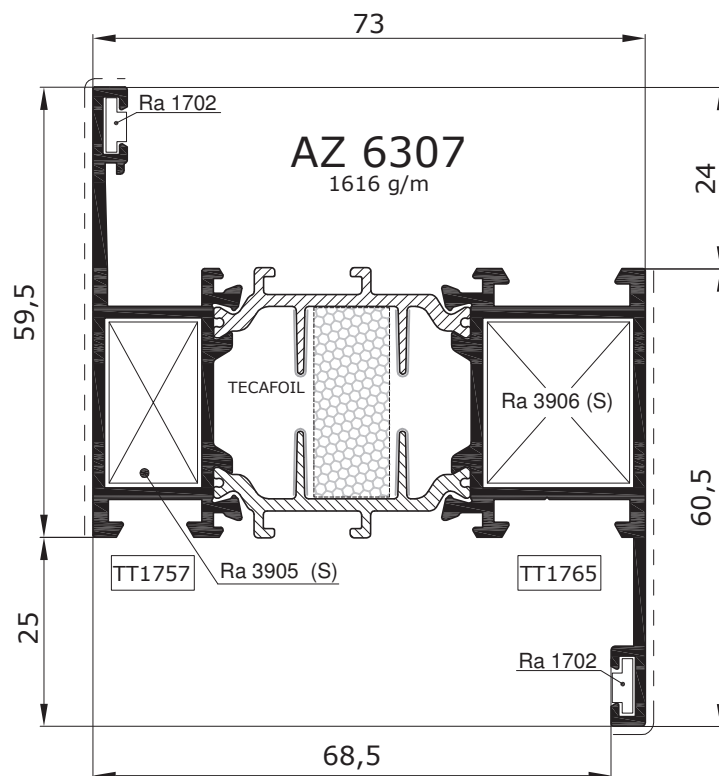


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A = Allineamento
S = Spinare
C = Cianfrinare

CODICE MATRICE

TELAI A "Z" MAGGIORATI

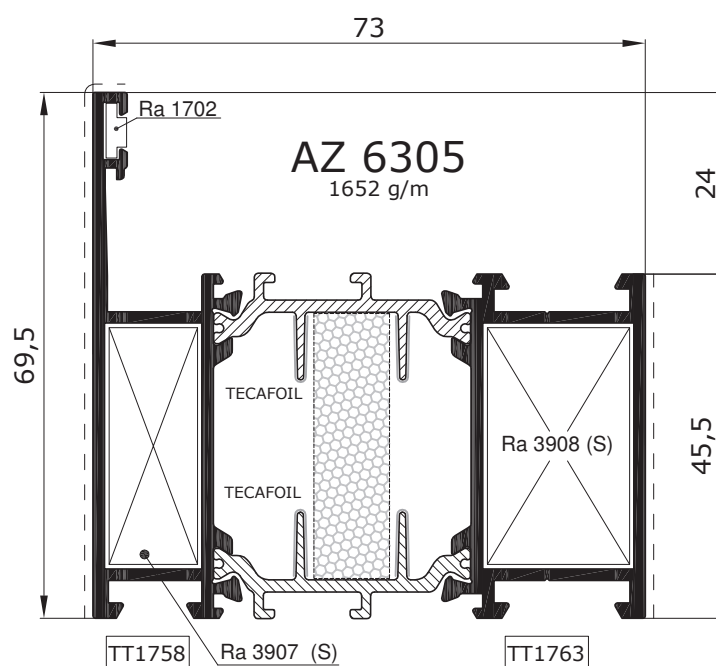
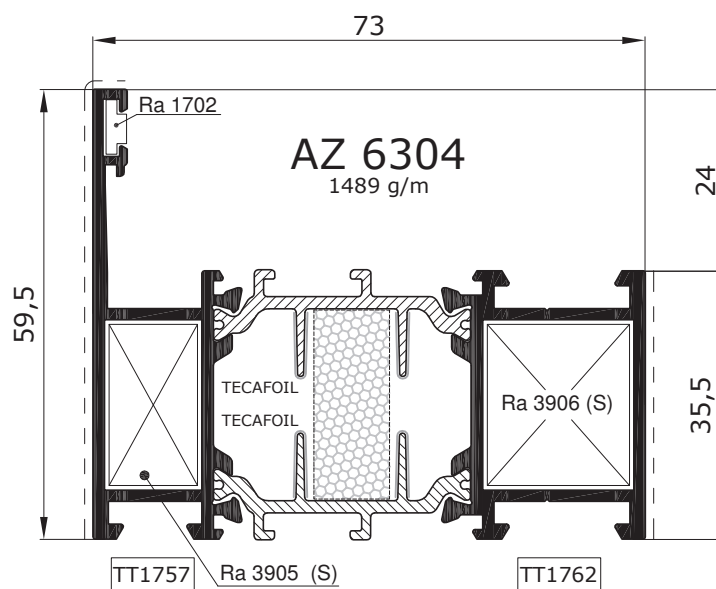
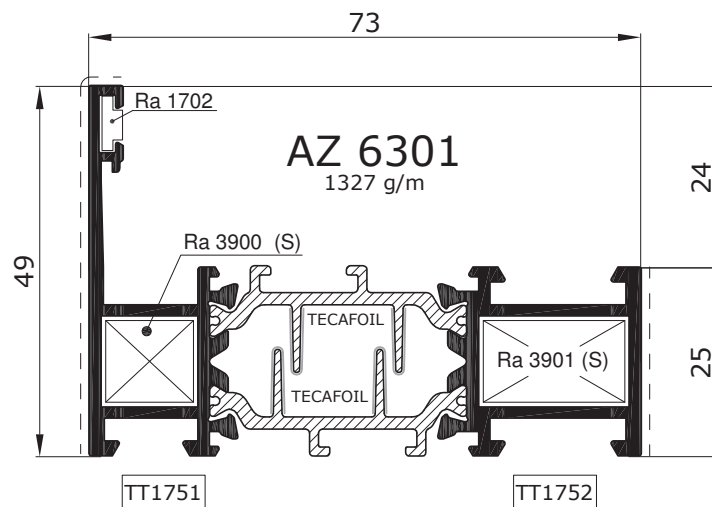
scala 1:1



SQUADRETTE
A = Allineamento
S = Spinare
C = Cianfrinare

CODICE MATRICE

TELA A "L"

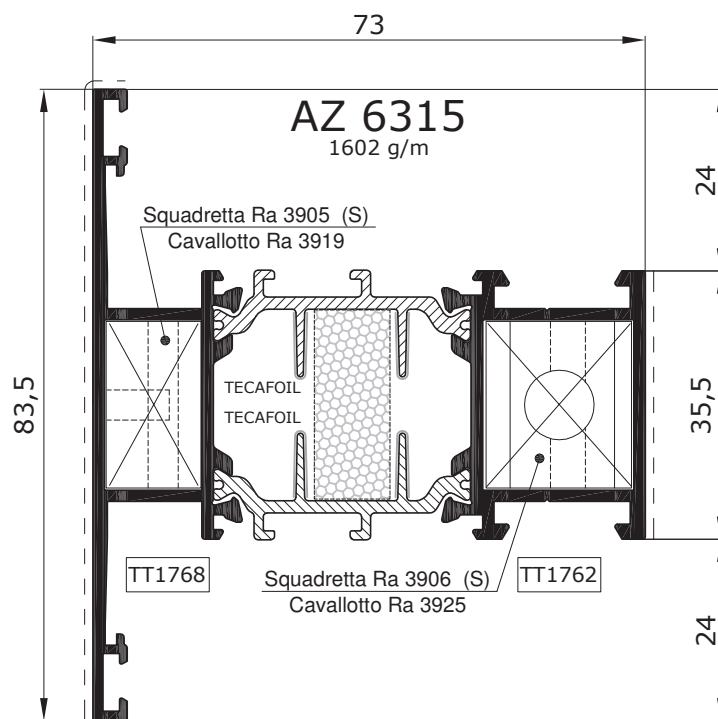
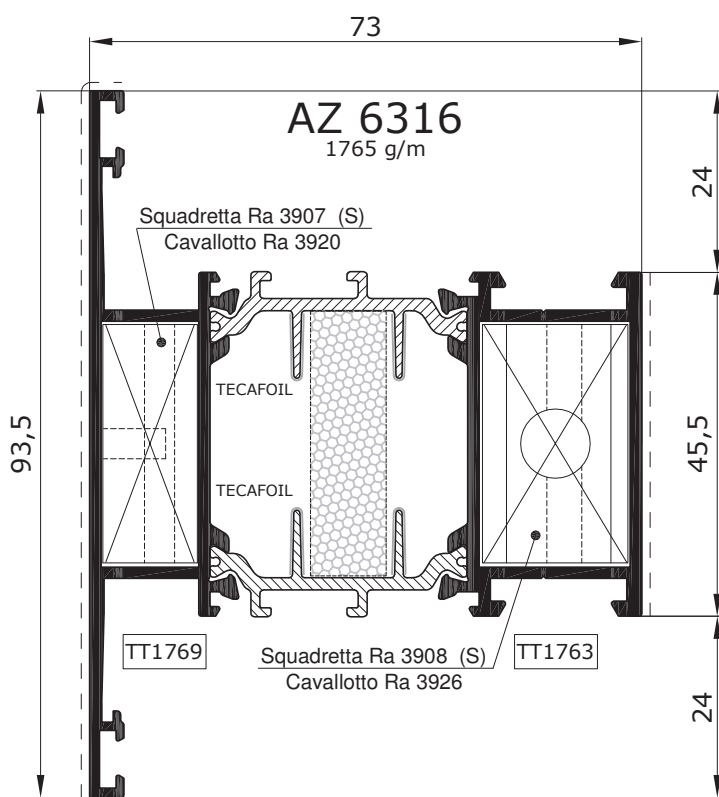
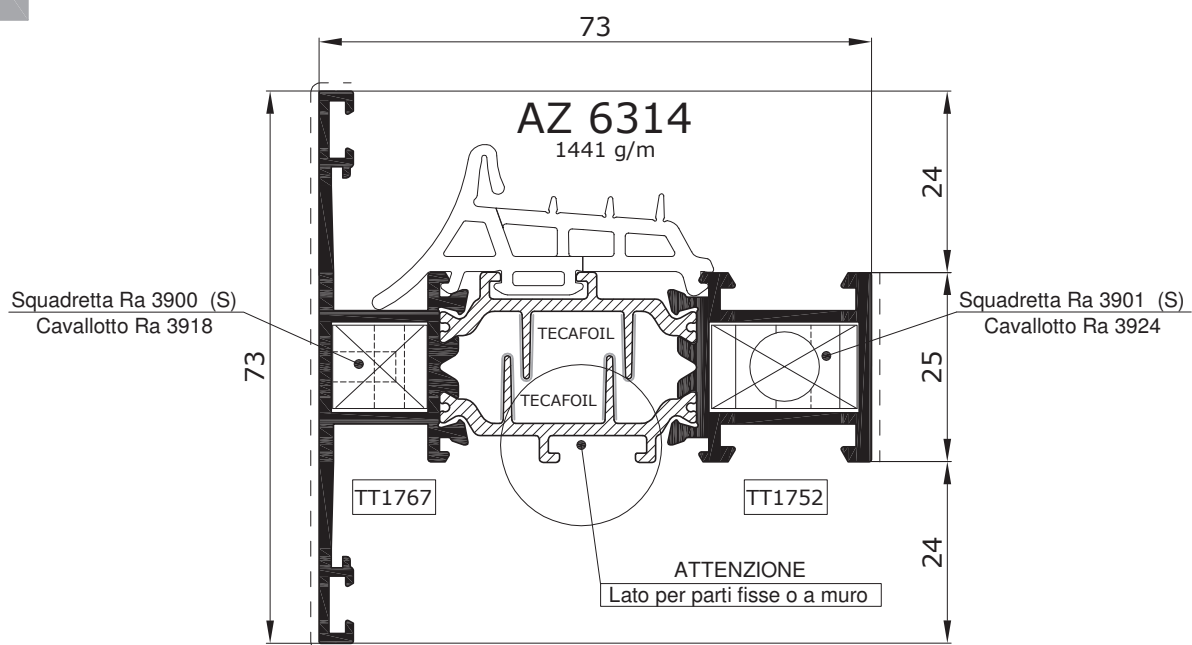


SQUADRETTE
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S = Spinare
C = Cianfrinare

CODICE MATRICE

TELA A "T" / TRAVERSI MONTANTI

scala 1:1

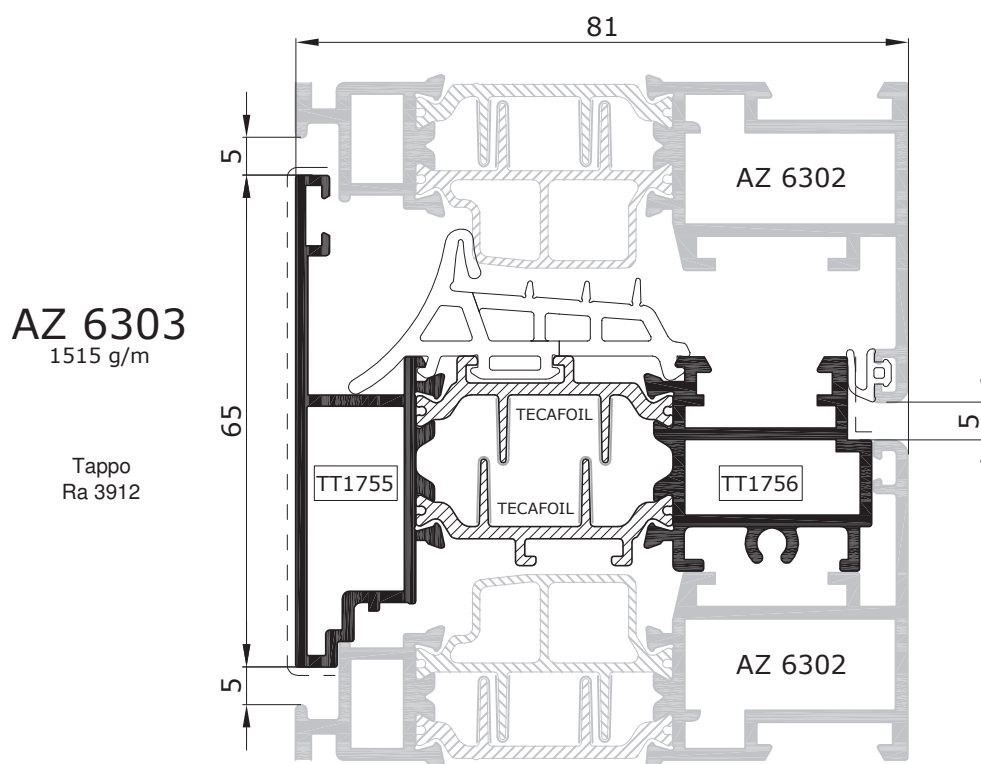
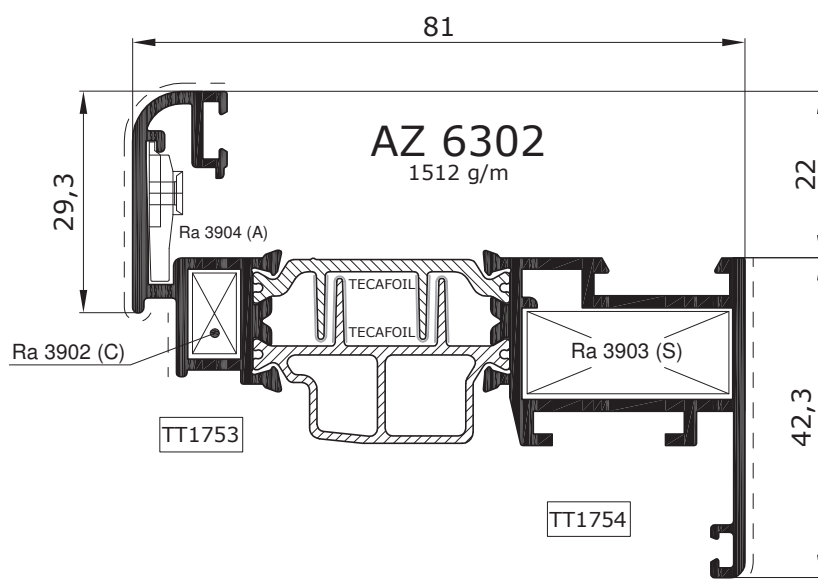


SQUADRETTE
A = Allineamento
S = Spinare
C = Cianfrinare

CODICE MATRICE

ANTA E RISCONTRO CENTRALE

scala 1:1

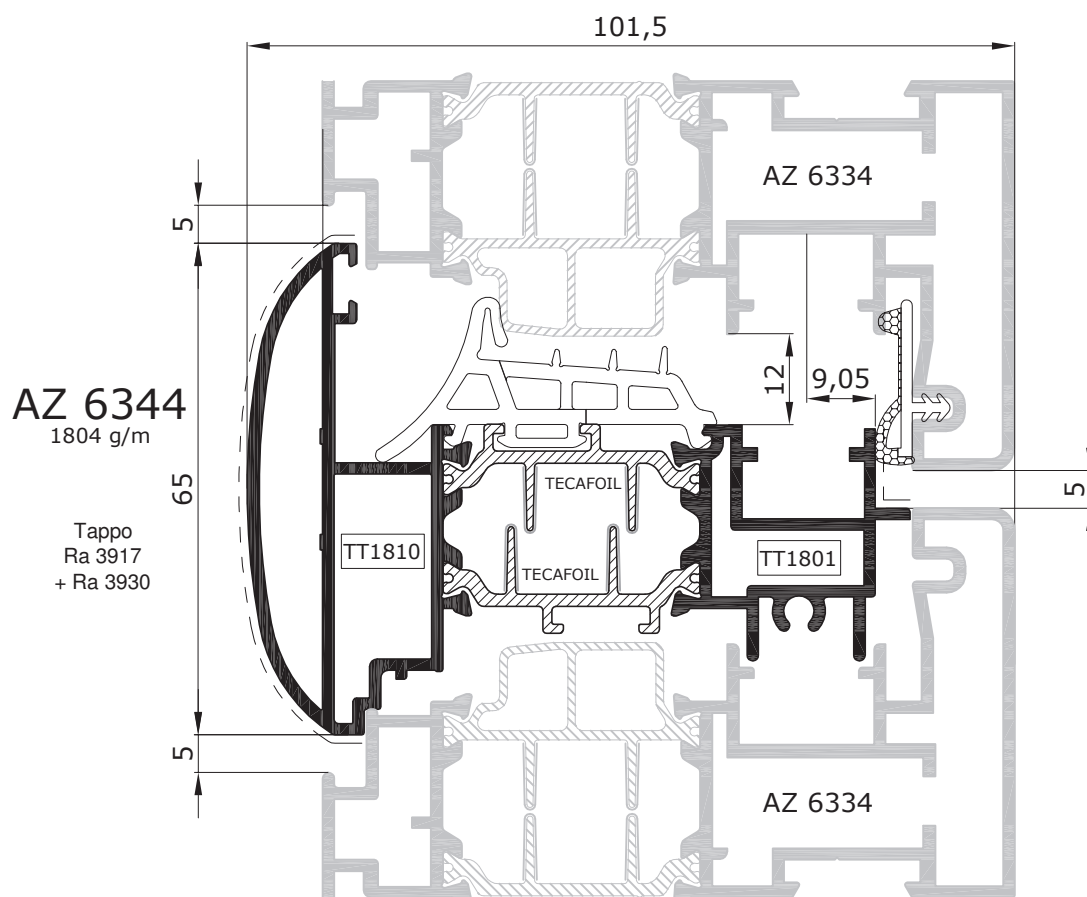
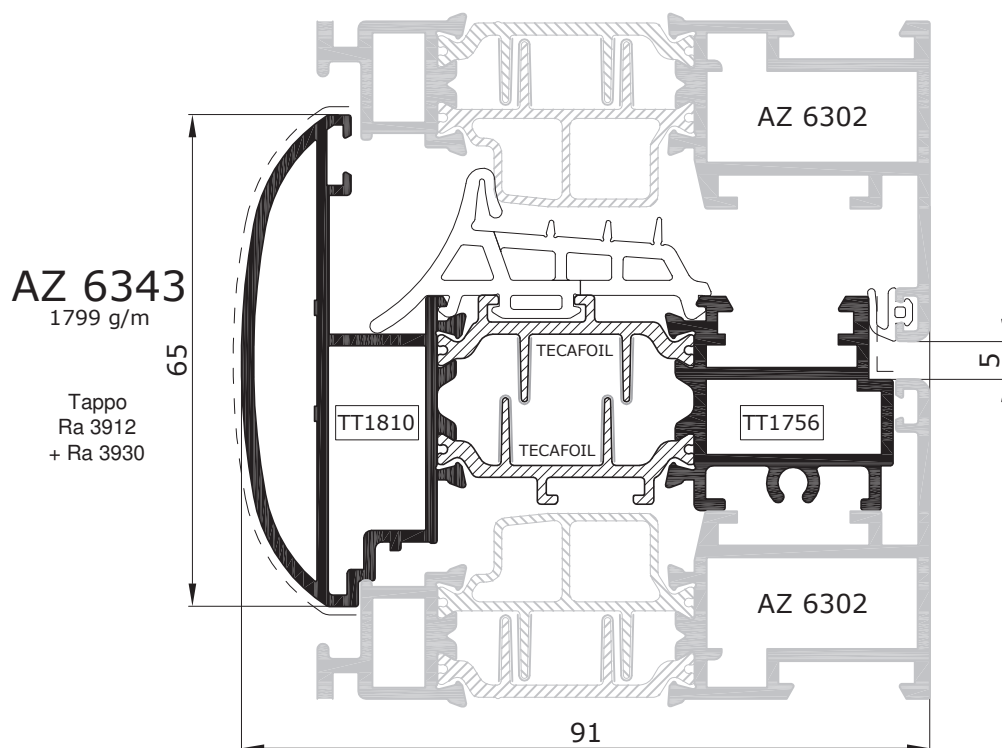


SQUADRETTE
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S = Spinare
C = Cianfrinare

CODICE MATRICE

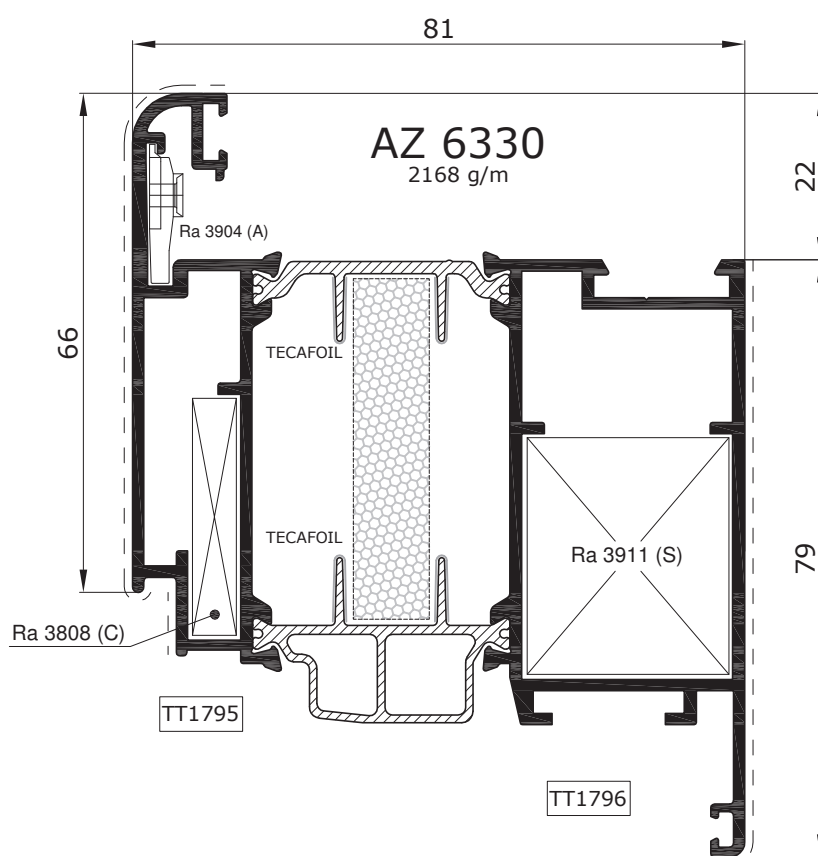
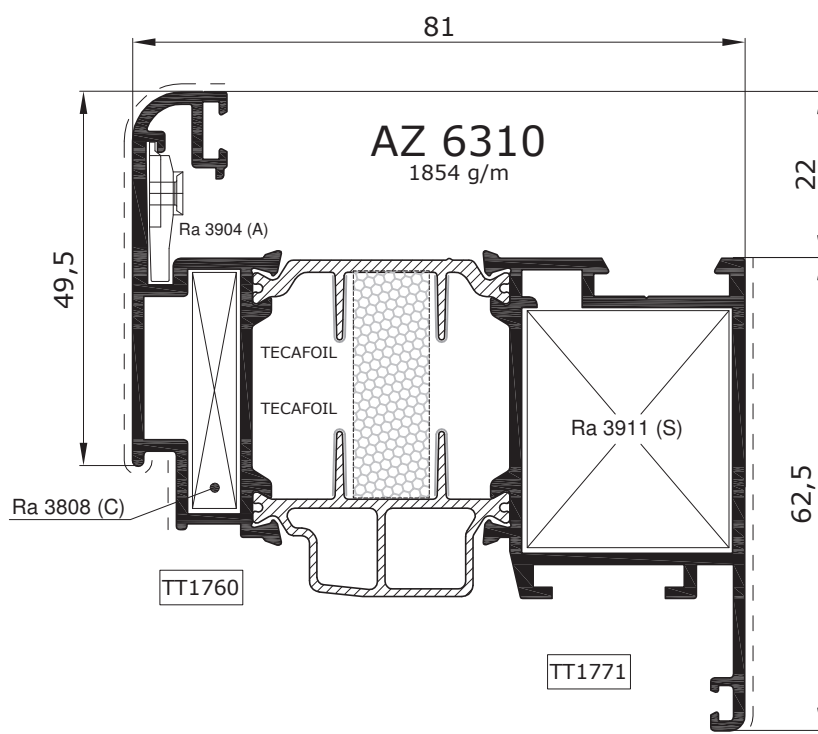
RISCONTRO CENTRALE ARROTONDATO

scala 1:1



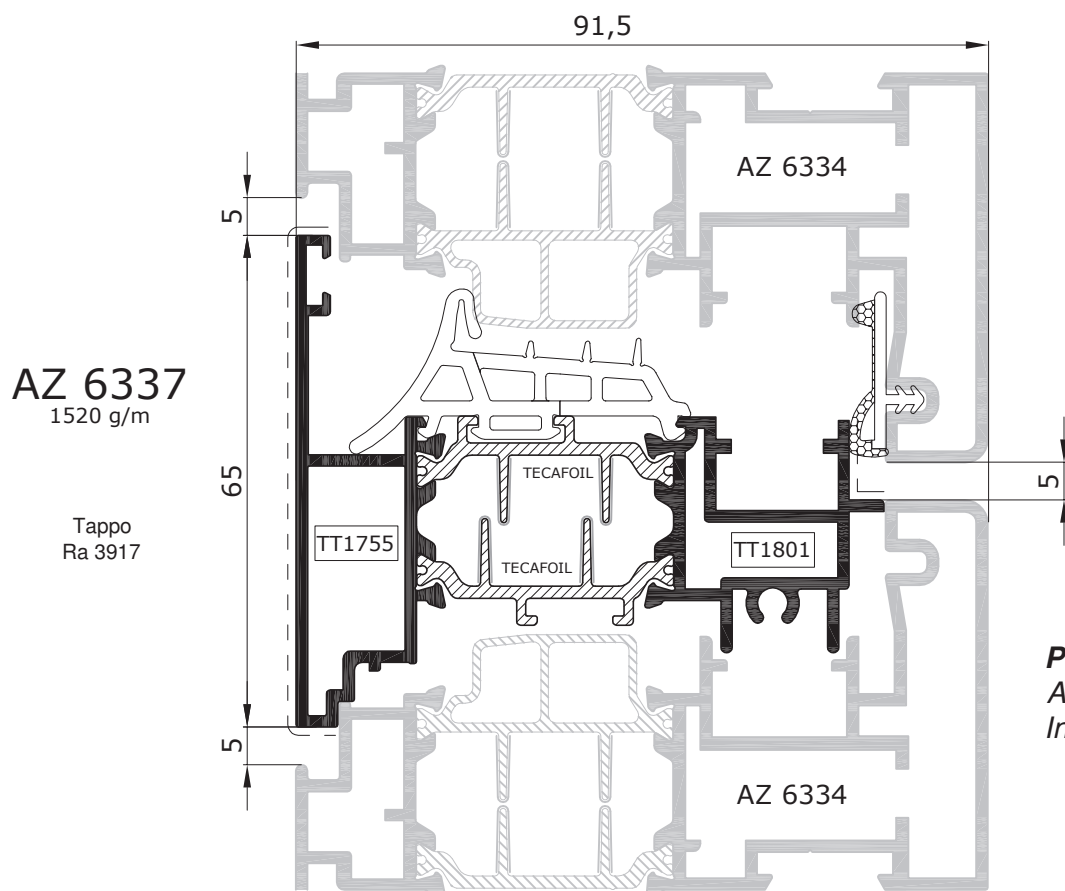
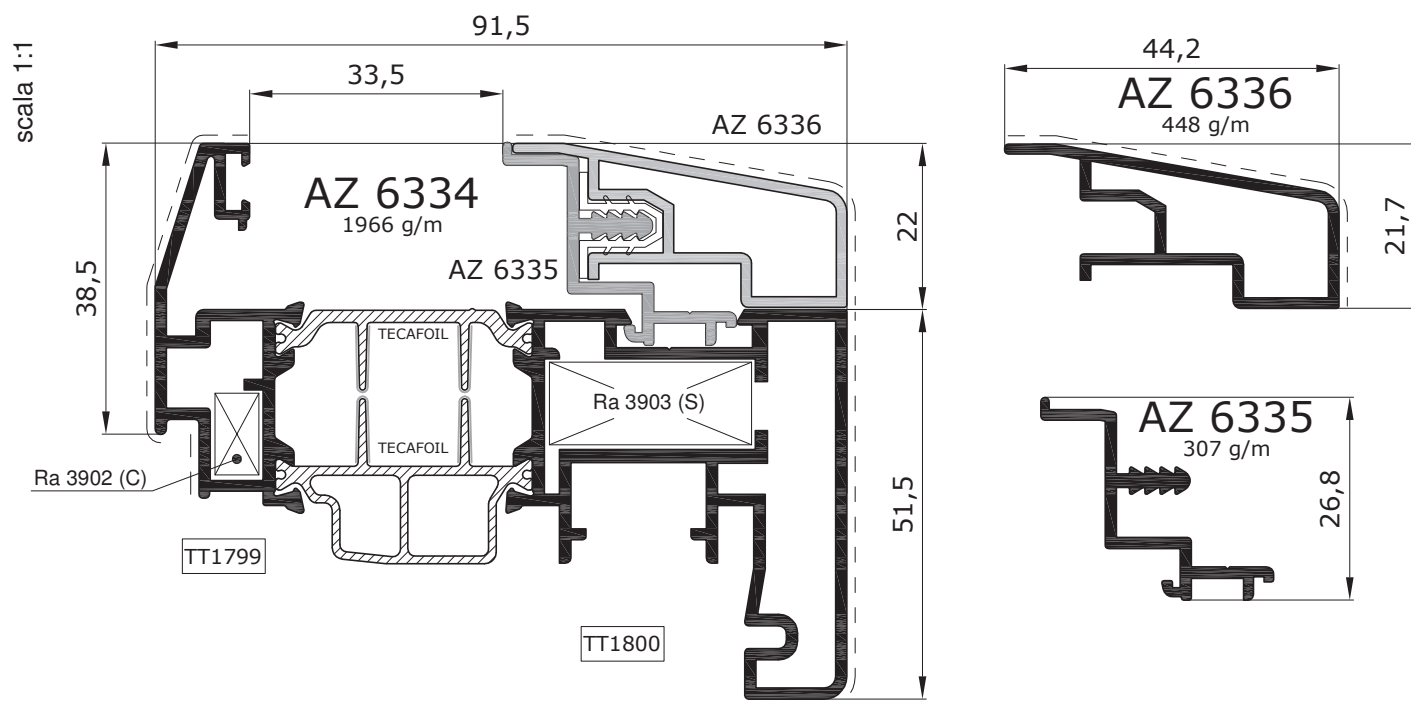
ANTA MAGGIORATA E ANTA SUPERMAGGIORATA

scala 1:1



SQUADRETTE
A = Allineamento
S = Spinare
C = Cianfrinare

CODICE MATRICE



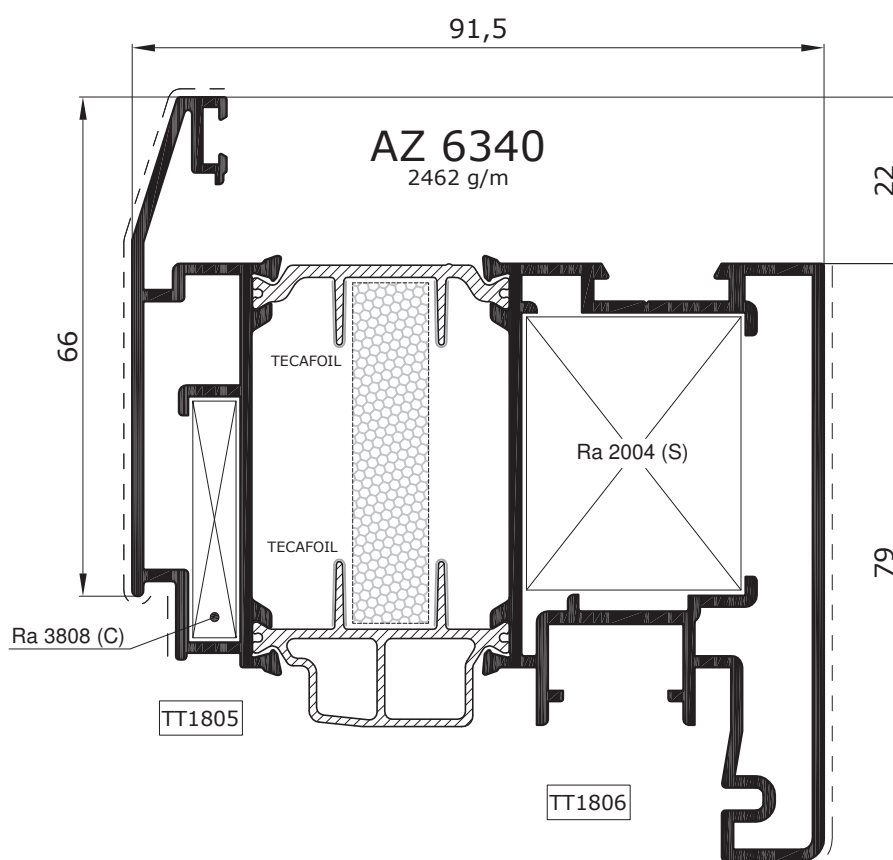
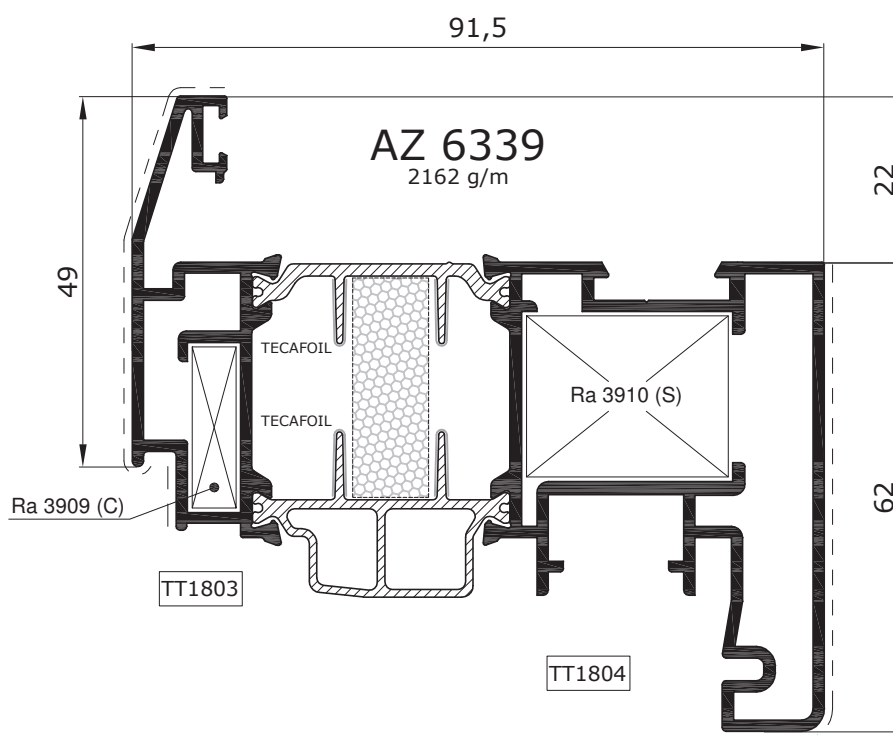
Parametri sistema
Aria: 12 mm
Interasse: 9 mm

SQUADRETTE
A = Allineamento
S = Spinare
C = Cianfrinare

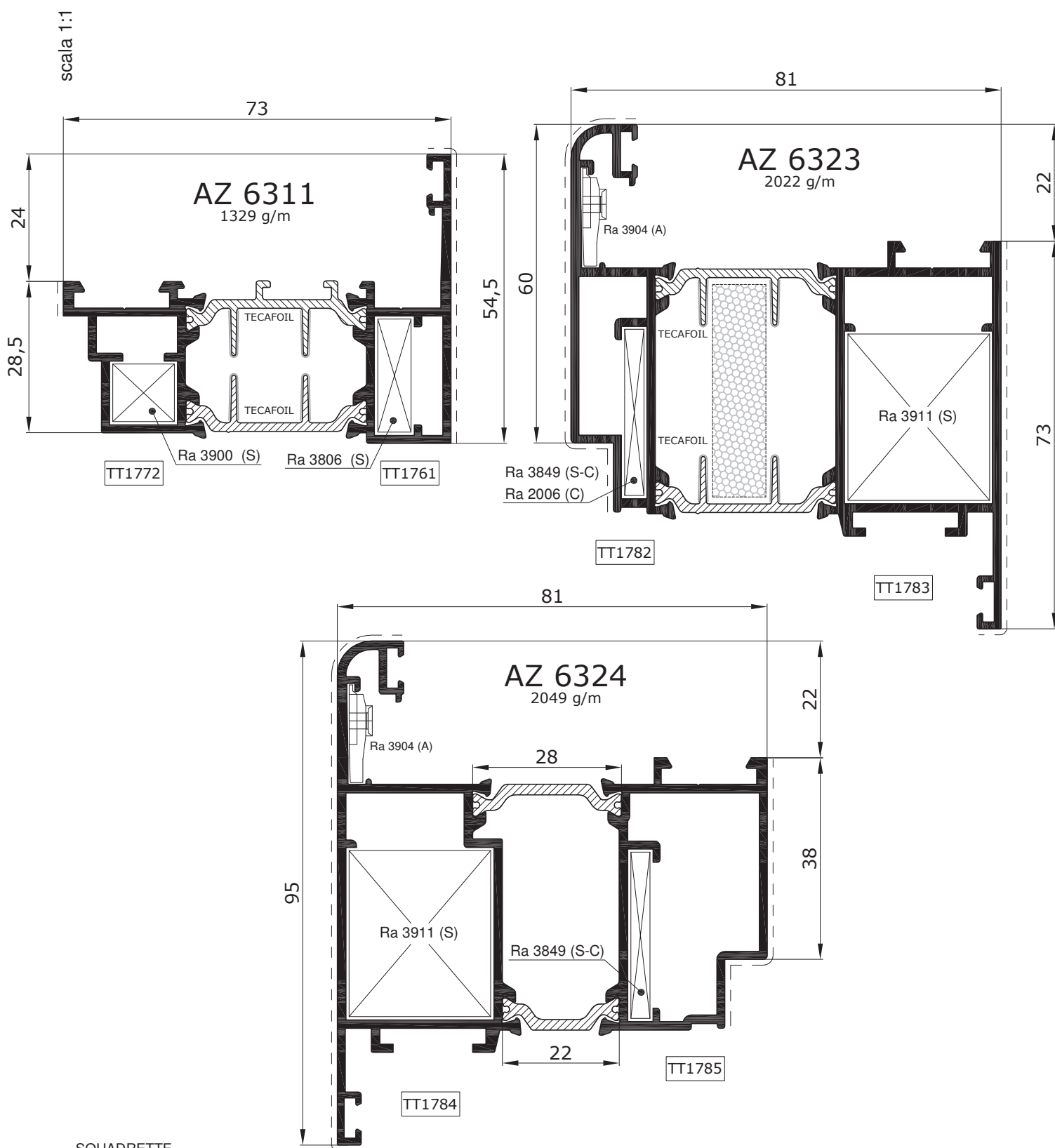
CODICE MATRICE

ANTA MAGGIORATA E ANTA SUPERMAGGIORATA

scala 1:1



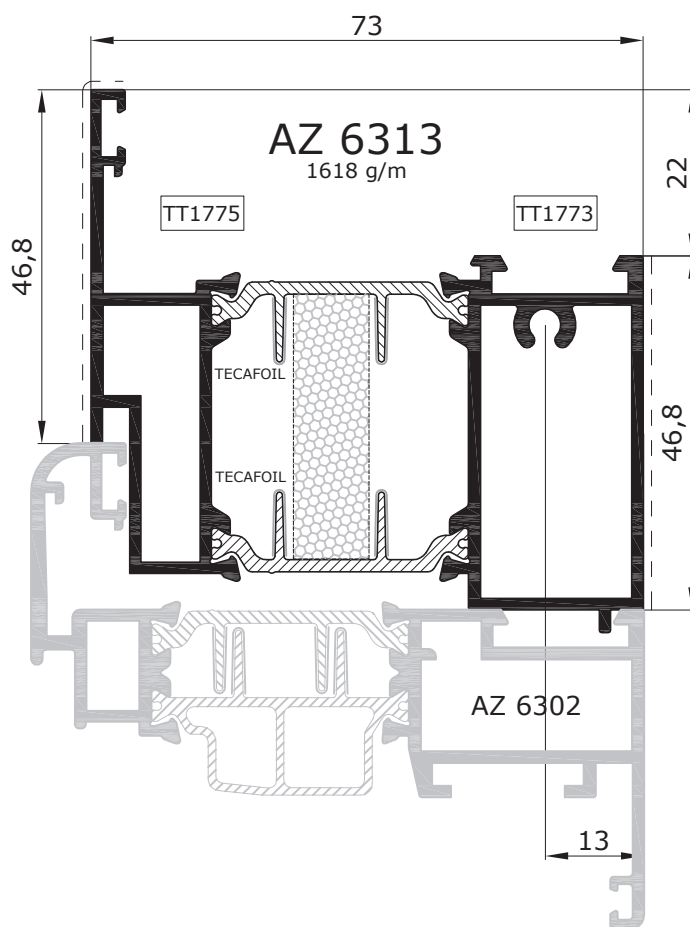
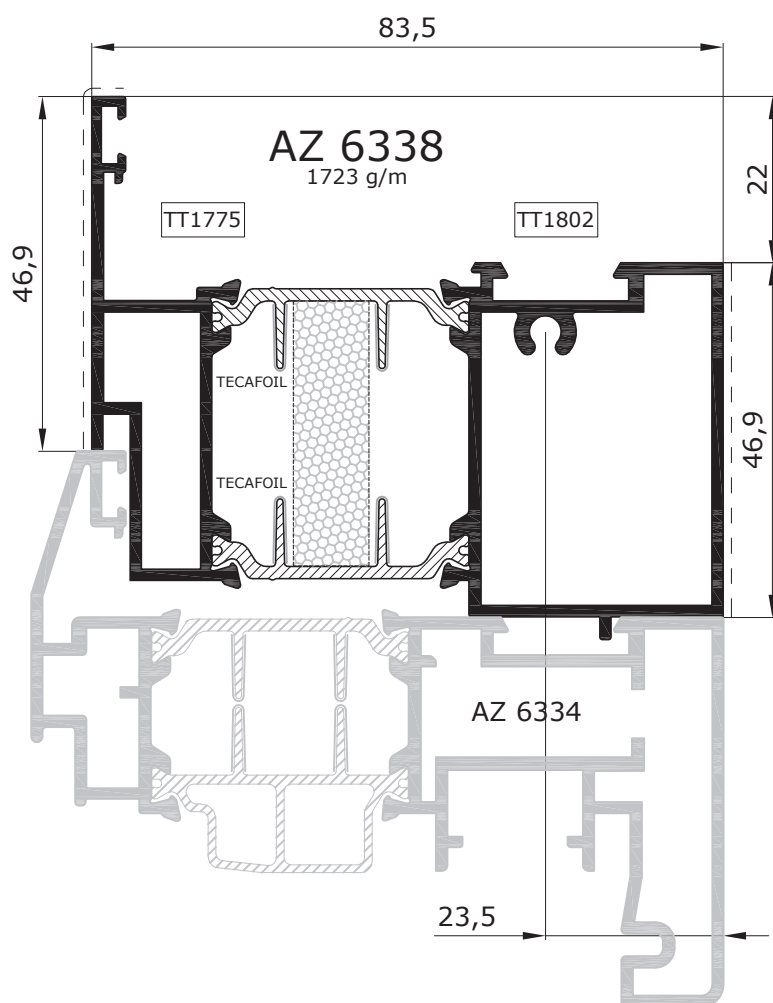
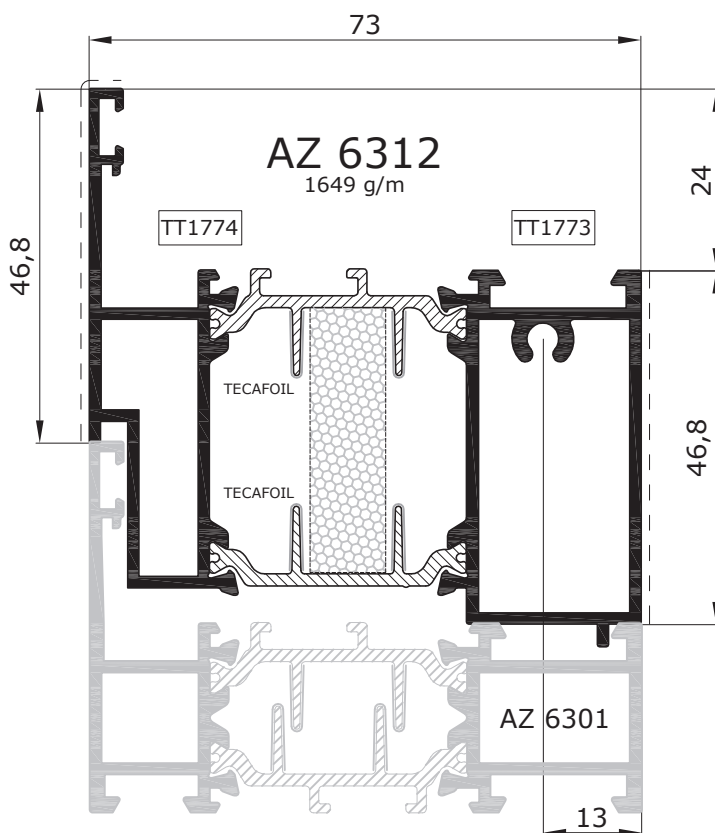
SQUADRETTE
A = Allineamento
S = Spinare
C = Cianfrinare



SQUADRETTE
A = Allineamento
S = Spinare
C = Cianfrinare

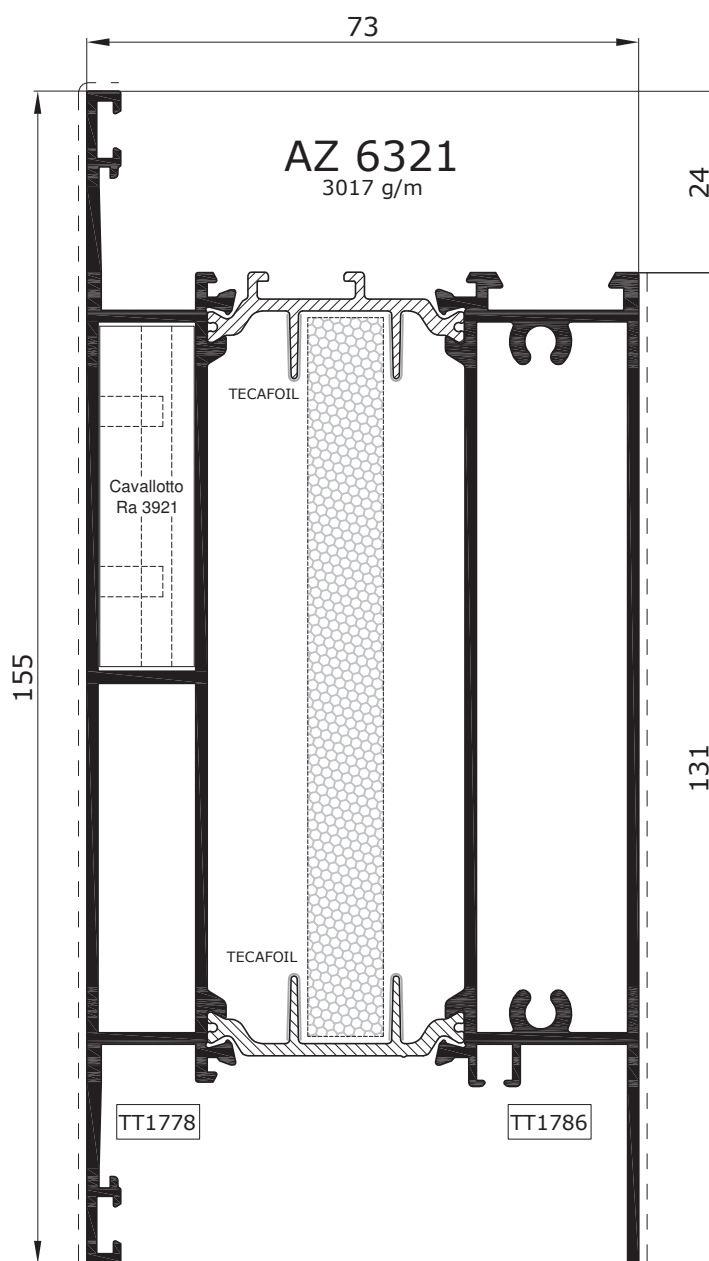
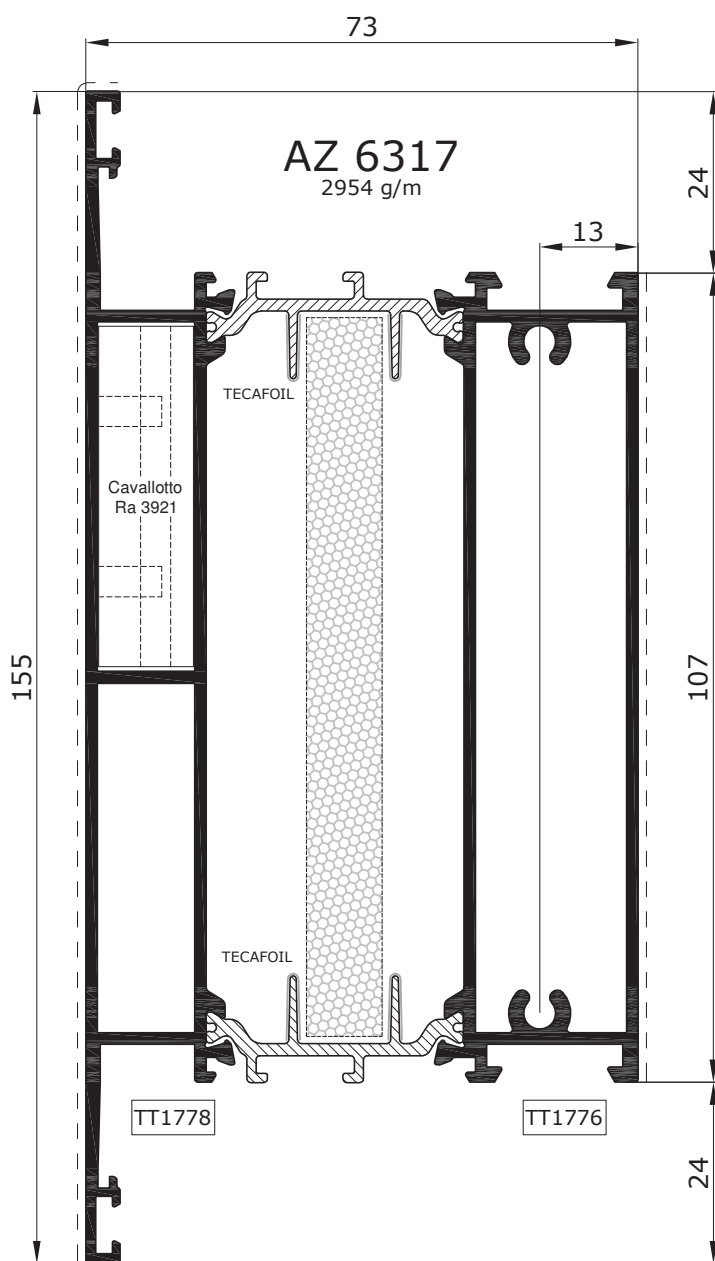
CODICE MATRICE

scala 1:1





scala 1:1

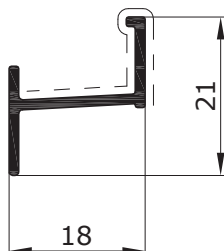


PROFILI COMPLEMENTARI

scala 1:1

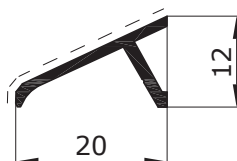
AZ 4526

156 g/m



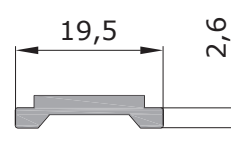
AZ 4567

115 g/m



AZ 2035

143 g/m



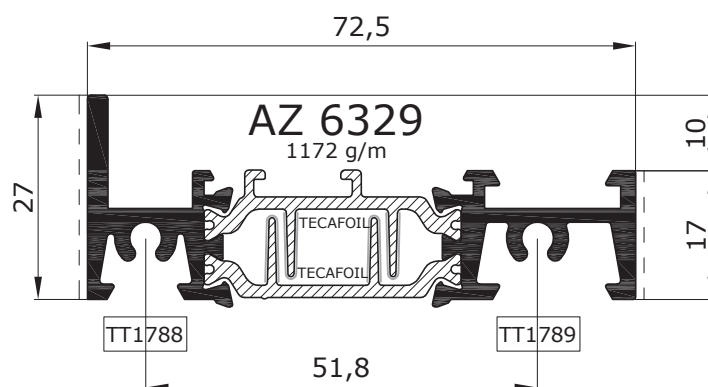
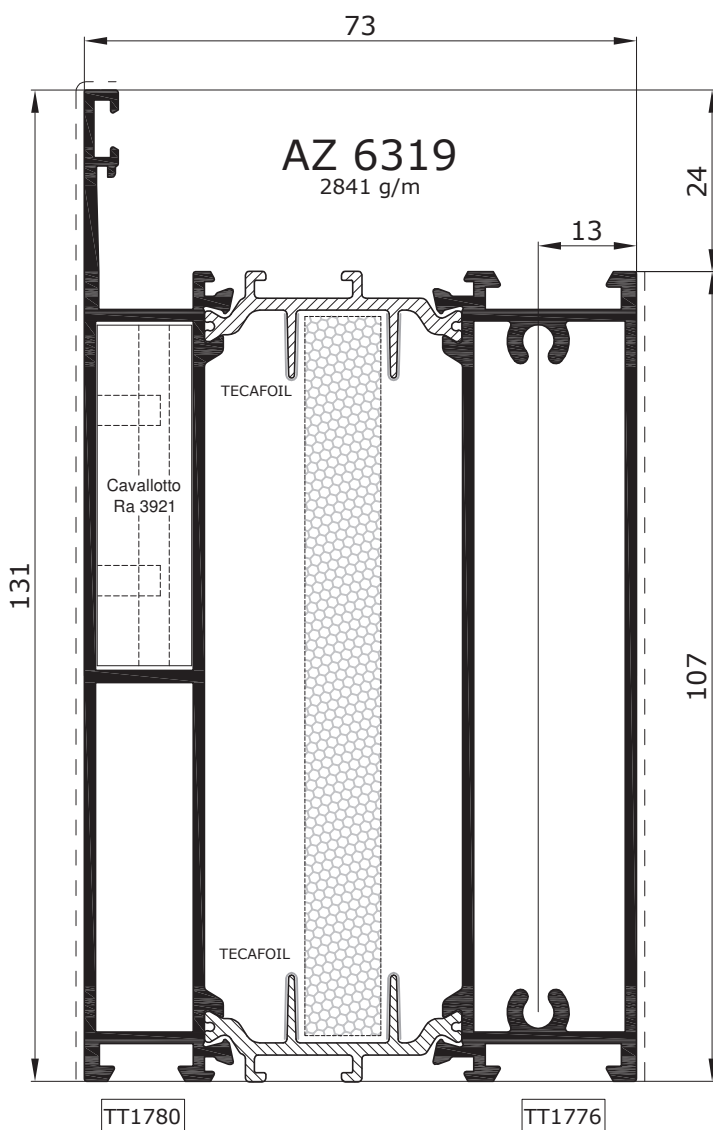
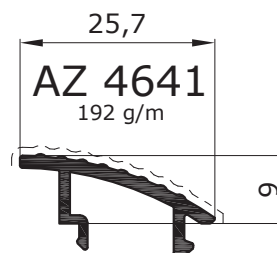
AZ 6325

132 g/m



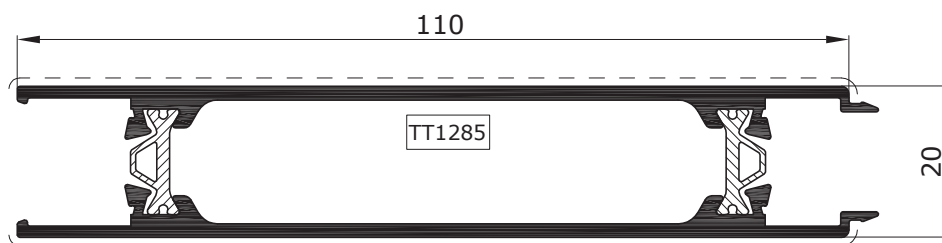
TT1792

AZ 4641
192 g/m

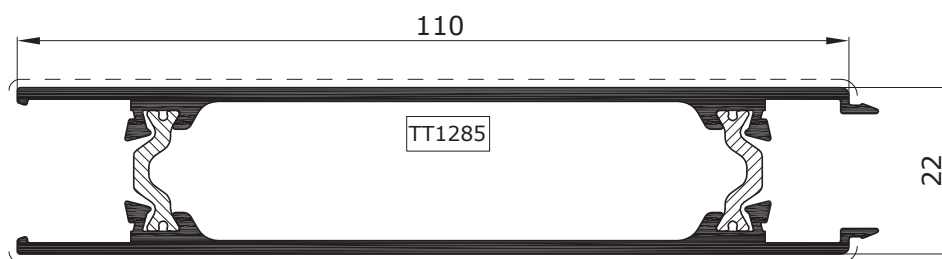


scala 1:1

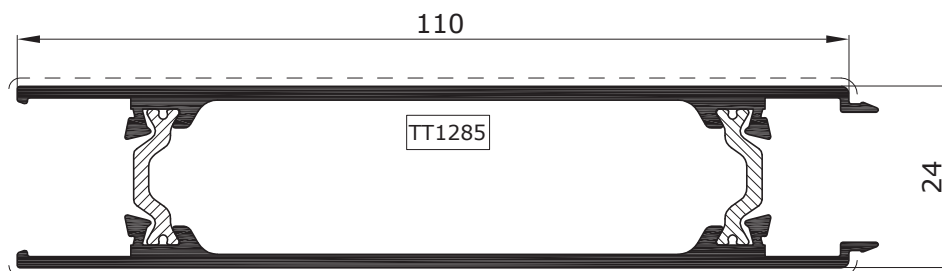
AZ 5246
1436 g/m



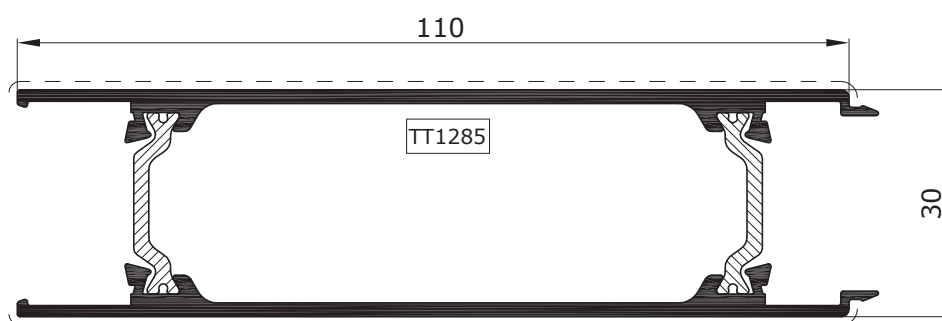
AZ 5253
1451 g/m



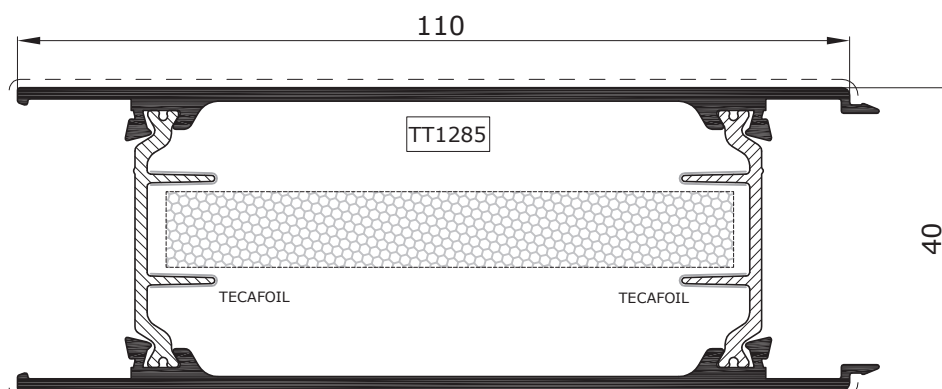
AZ 5243
1462 g/m



AZ 6862
1491 g/m



AZ 6332
1569 g/m



SQUADRETTE
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S = Spinare
C = Cianfrinare

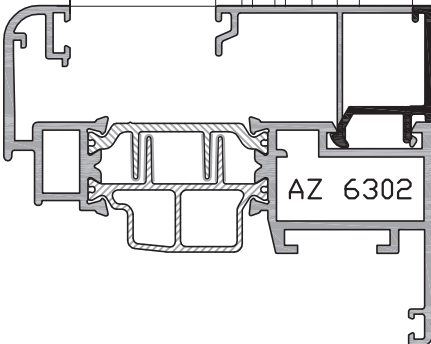

CODICE MATRICE

TABELLA FERMAVETRI

scala ridotta

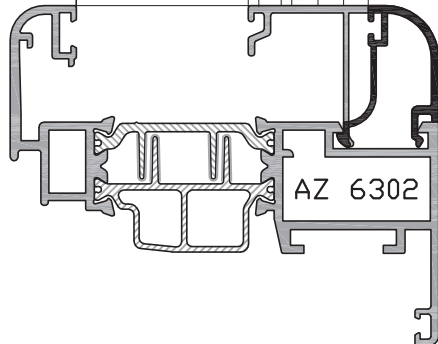
FERMAVETRI DRITTI

AZ 4525	64,5
AZ 4546	54,5
AZ 4624	50,5
AZ 4557	45,5
AZ 4558	40,5
AZ 4559	38,5
AZ 4635	34,5
AZ 4549	32,5
AZ 4625	27,5



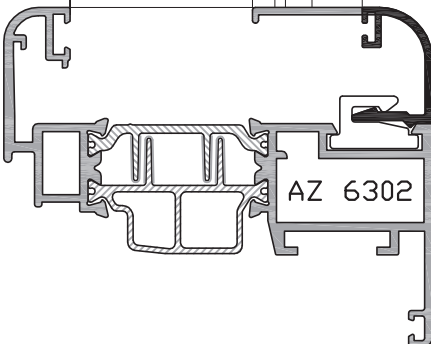
FERMAVETRI ARROTONDATI

AZ 4575	55
AZ 4576	50,5
AZ 4518	45,5
AZ 4532	40,5
AZ 4517	38,5
AZ 4637	34,5
AZ 4550	32,5



FERMAVETRI ARROTONDATI CON MOLLETTA

AZ 4618	55
AZ 4620	45,5
AZ 4622	40,5
AZ 4621	38,5
AZ 4638	34,5



FERMAVETRI SCORNICIATI

AZ 4560	55
AZ 4561	45,5
AZ 4562	40,5
AZ 4563	38,5
AZ 4636	34,5
AZ 4555	32,5

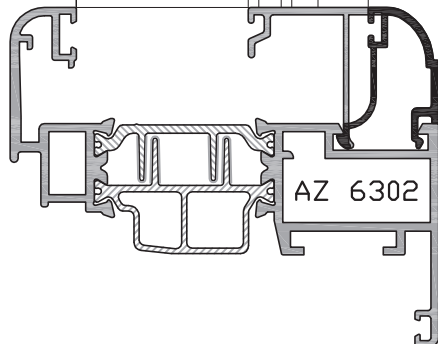
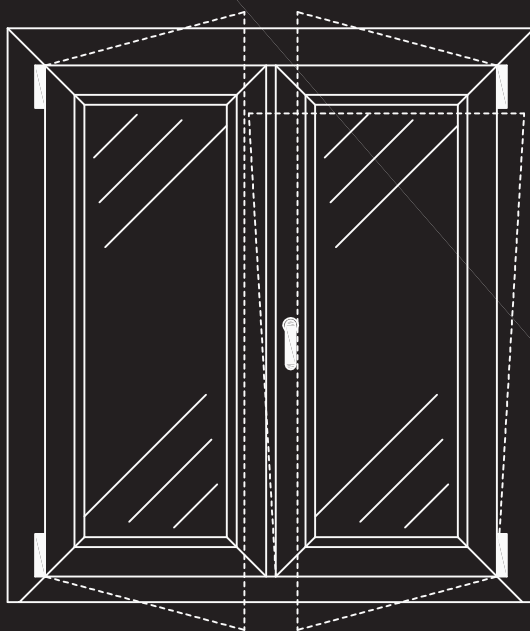


TABELLA GUARNIZIONI (QUOTE CON GUARNIZIONI IN OPERA)

GUARNIZIONI ESTERNE			GUARNIZIONI INTERNE							
Rg 393 2,5-3,5 mm	Rg 311 2,5 mm	Rg 312 3,5 mm	Rg 307 2 mm	Rg 320 3 mm	Rg 308 4 mm	Rg 321 5 mm	Rg 309 6 mm	Rg 394 2-3 mm	Rg 395 3-4,5 mm	Rg 396 4,5-6 mm
										

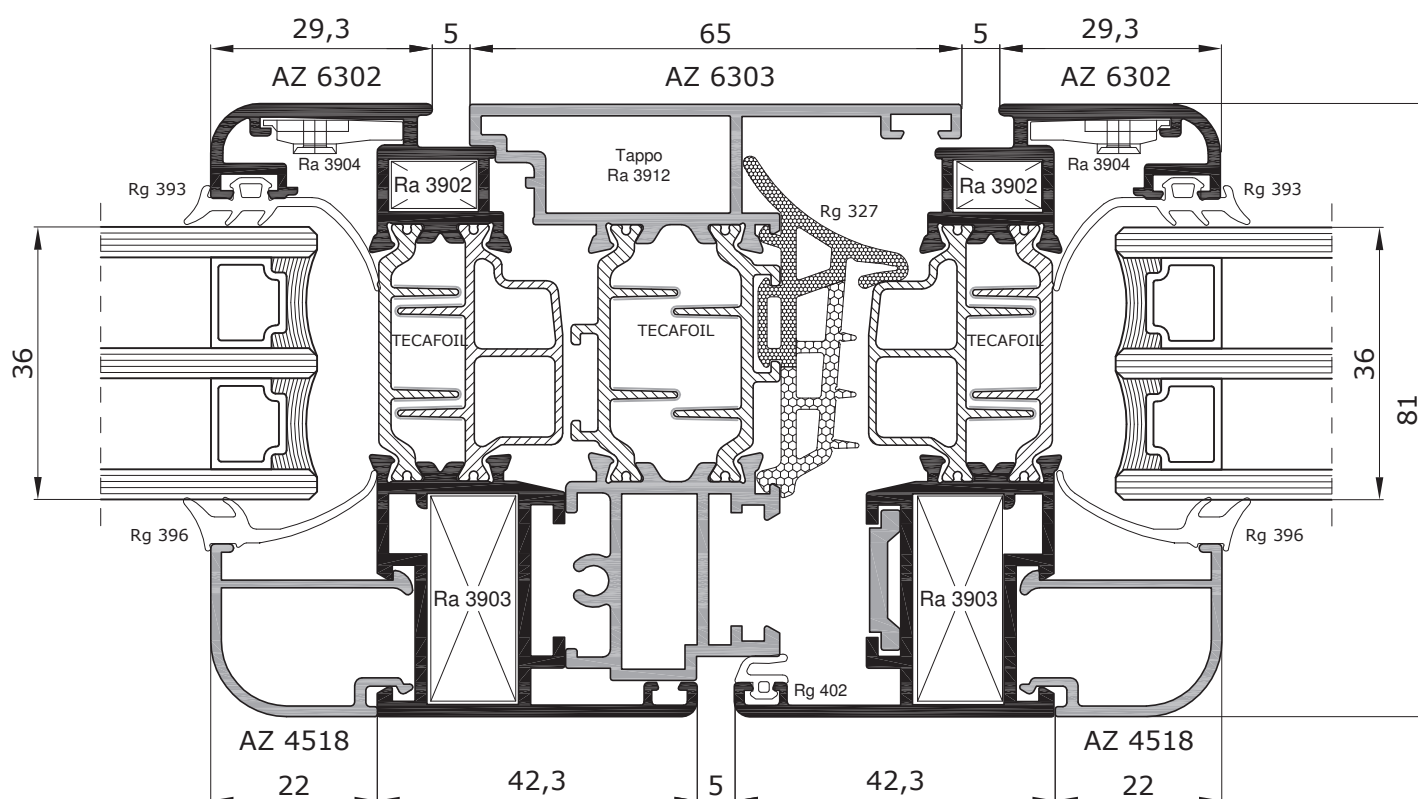
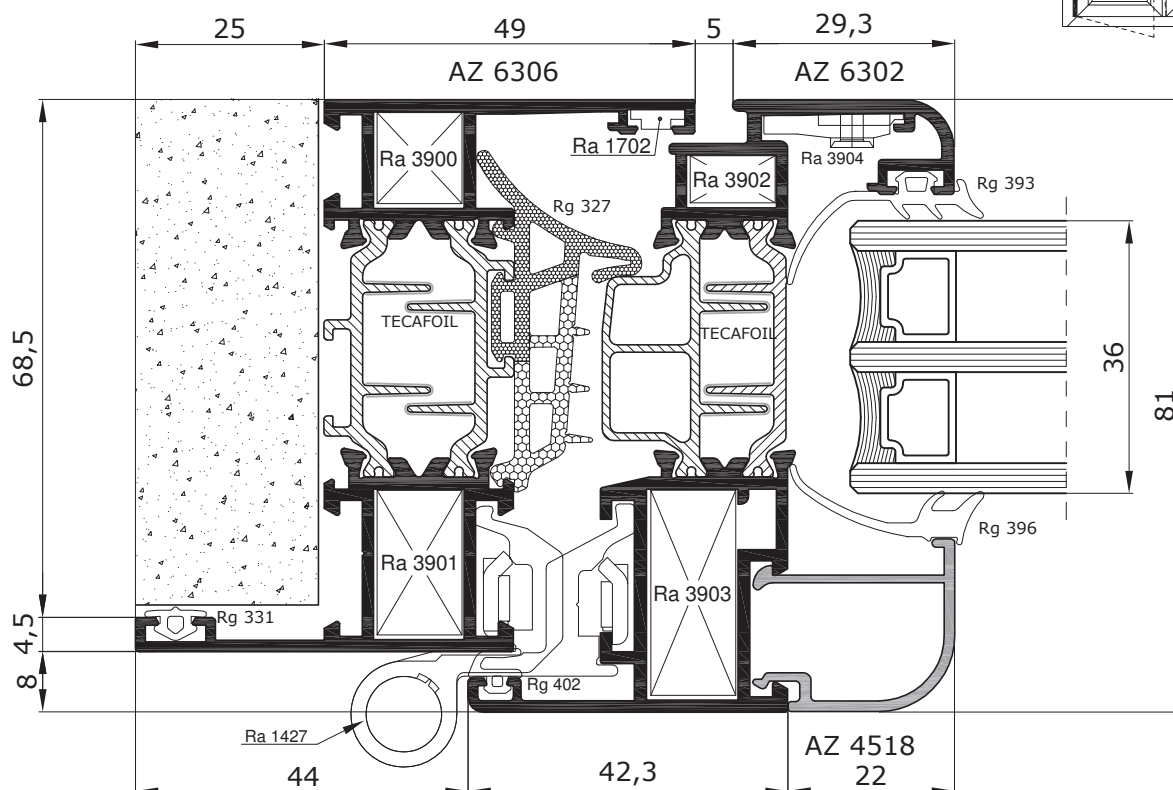
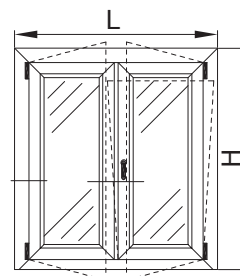
SEZIONI
Sections

atlantis
serie 80TT

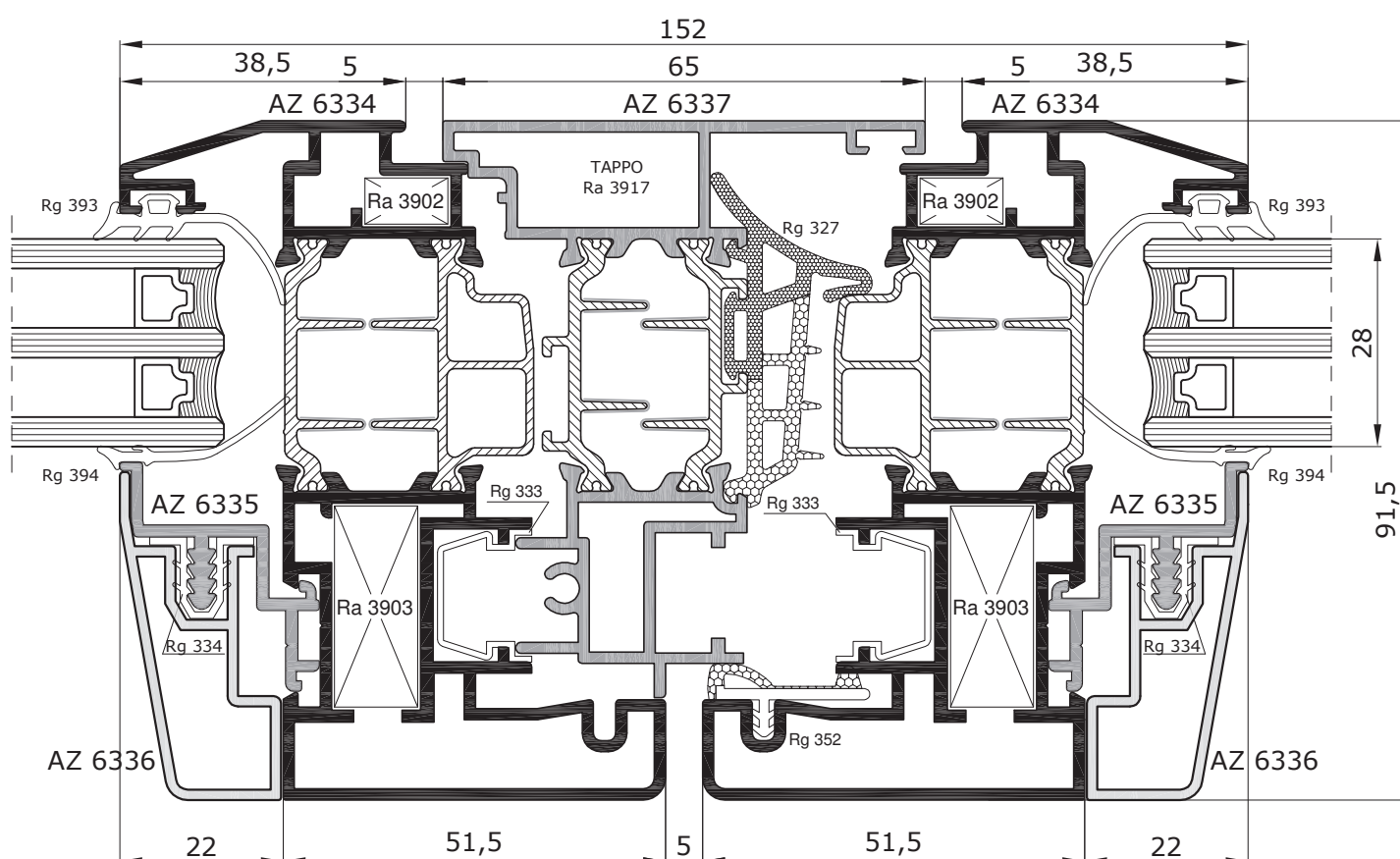
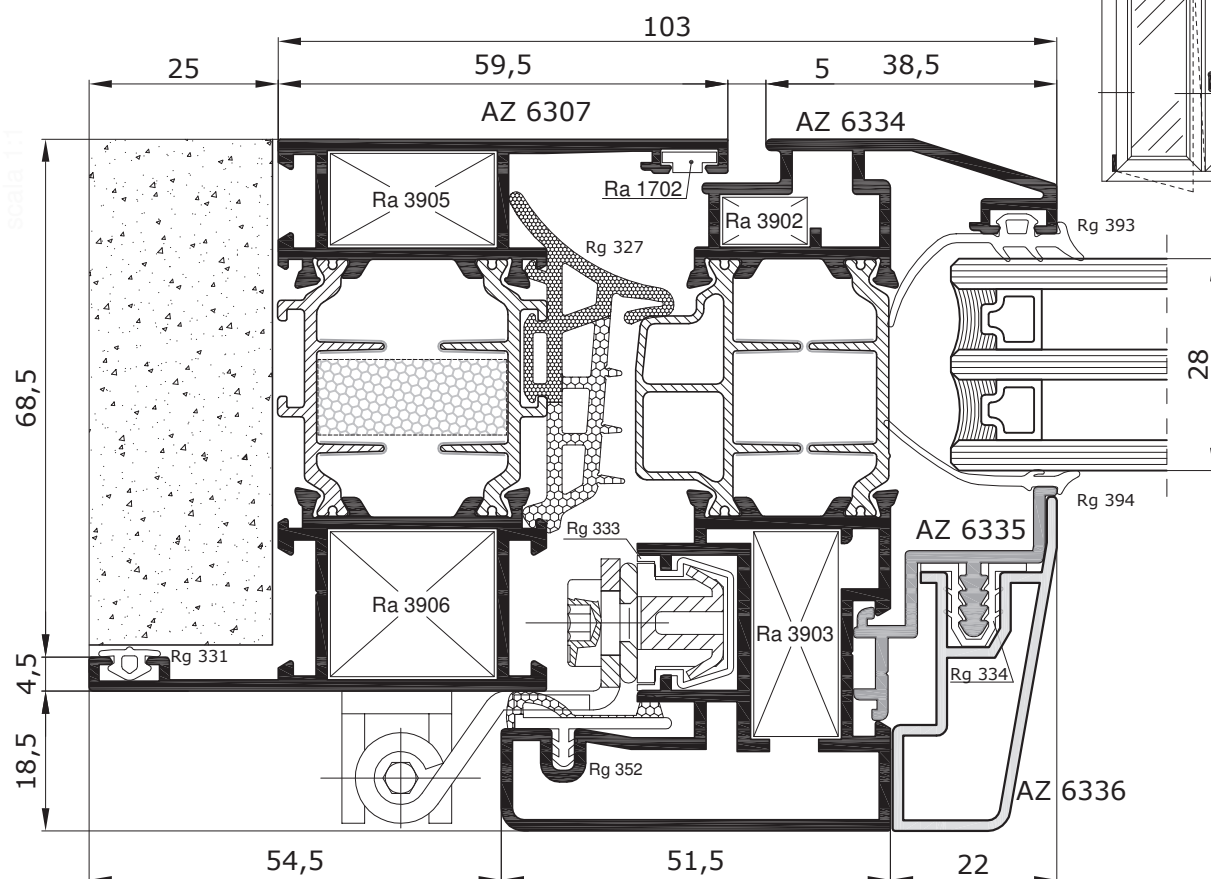
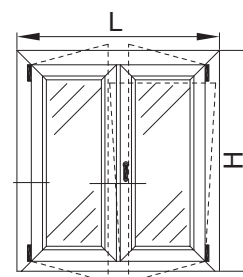


TO.MA.S.p.a.
ESTRUSIONE ALLUMINIO

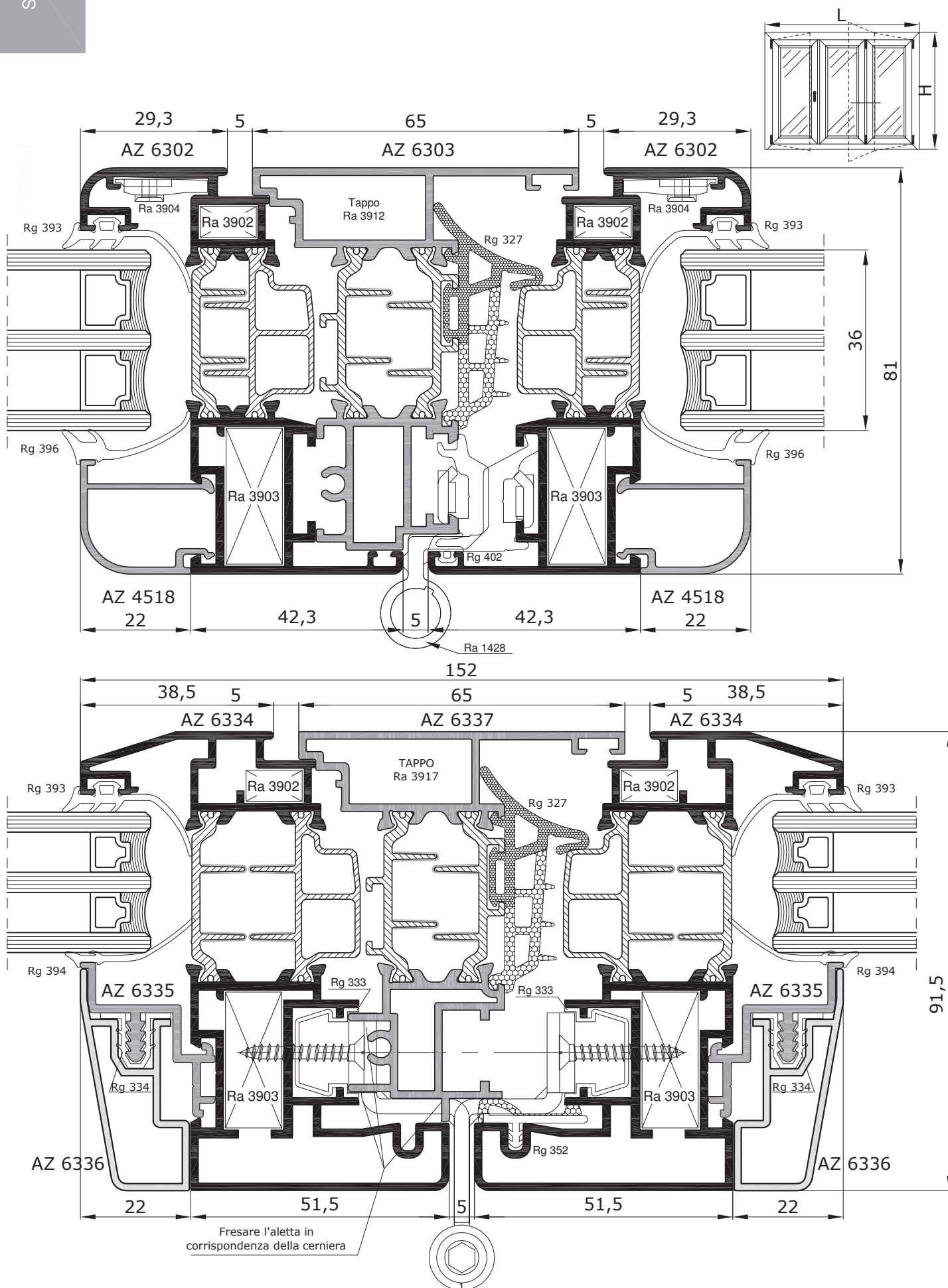
Finestra o portabalcone a due ante

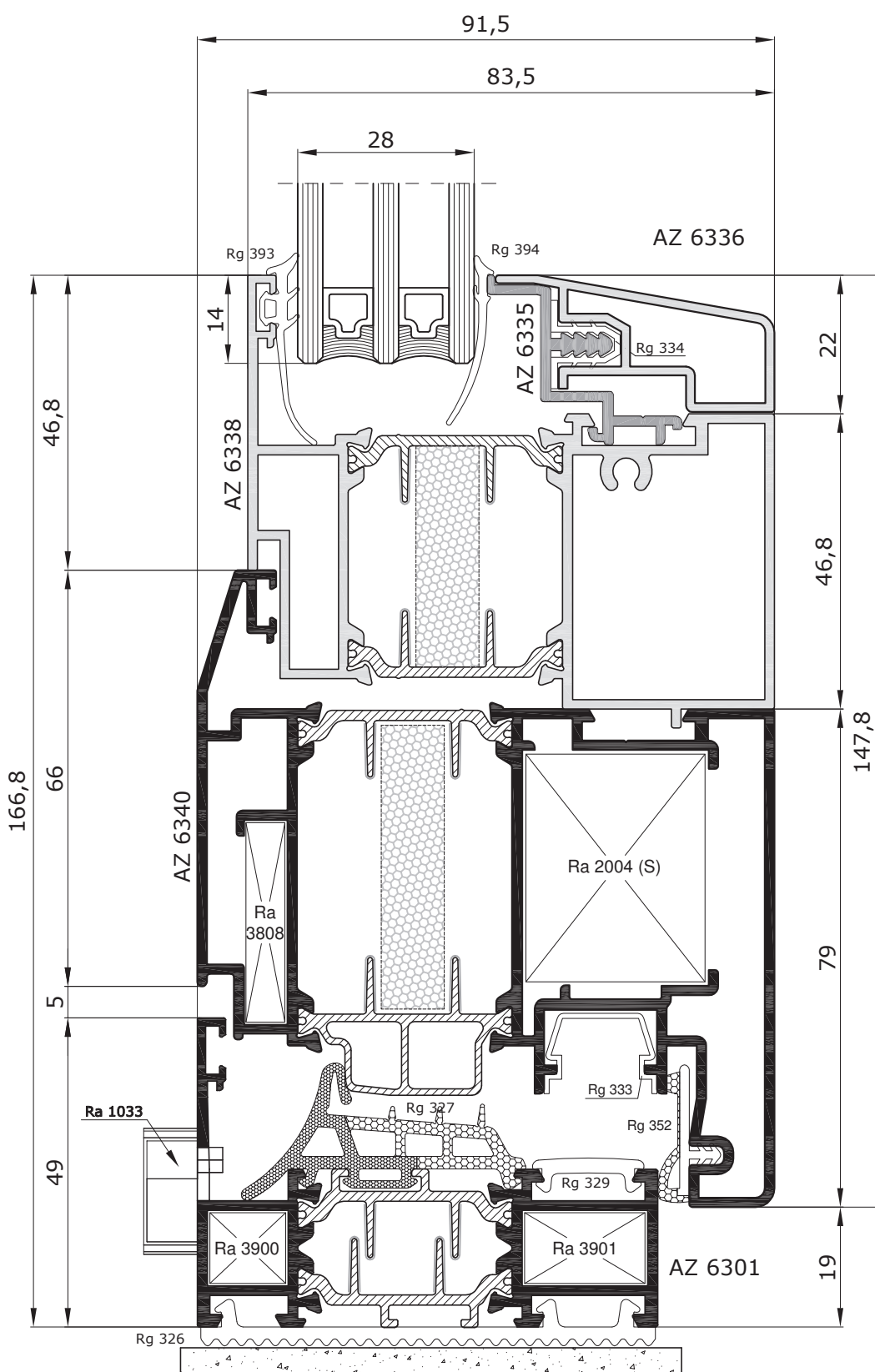
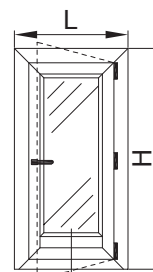


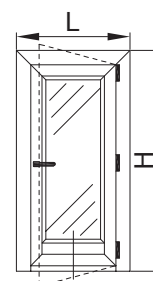
Finestra a due ante effetto legno
ferramenta a nastro



Finestra o portabalcone a tre ante







Portabalcone nodo superiore

