
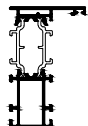

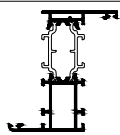

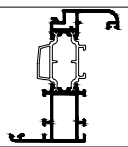

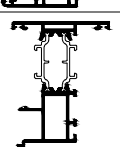

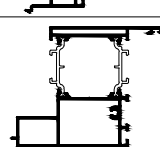

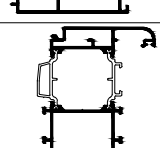

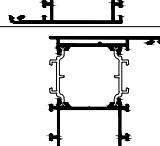

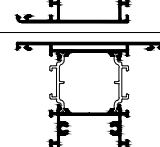

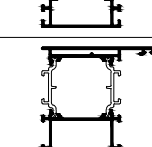

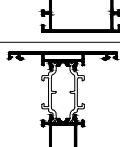

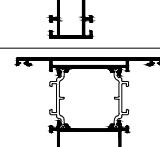

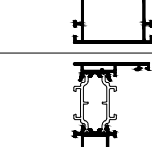
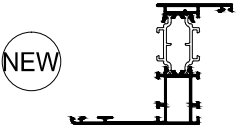
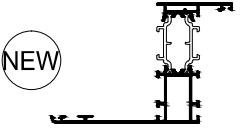
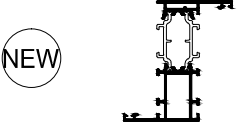

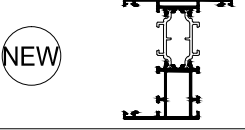
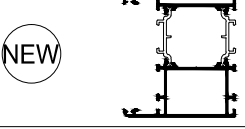
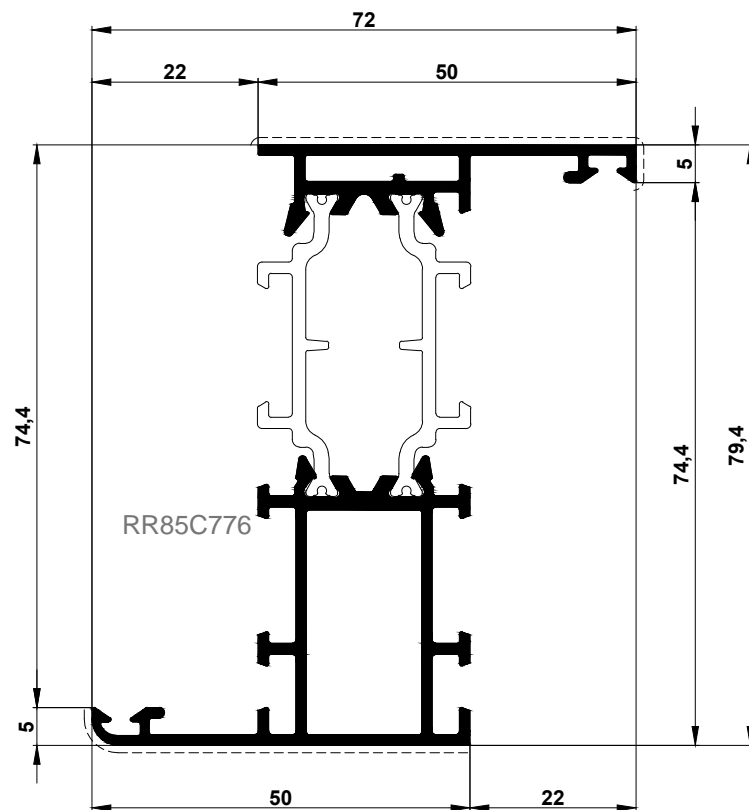
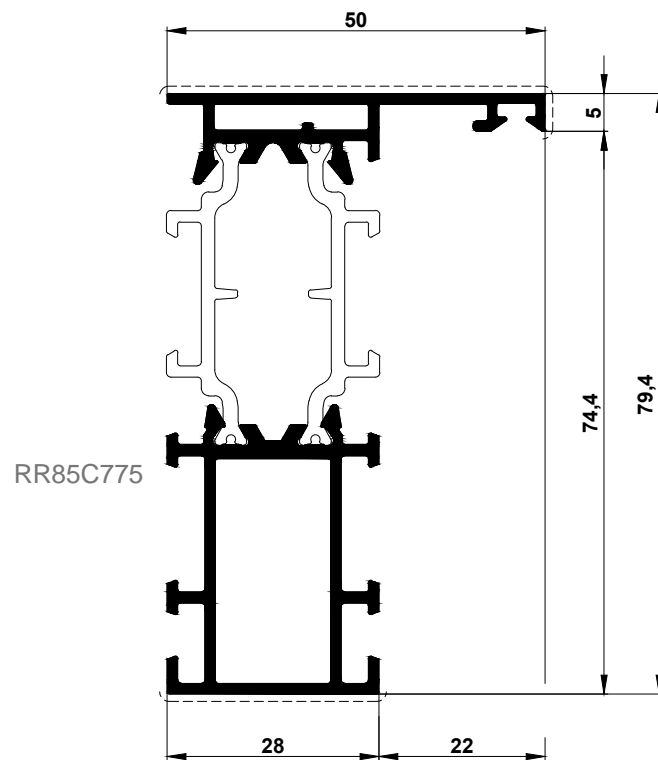


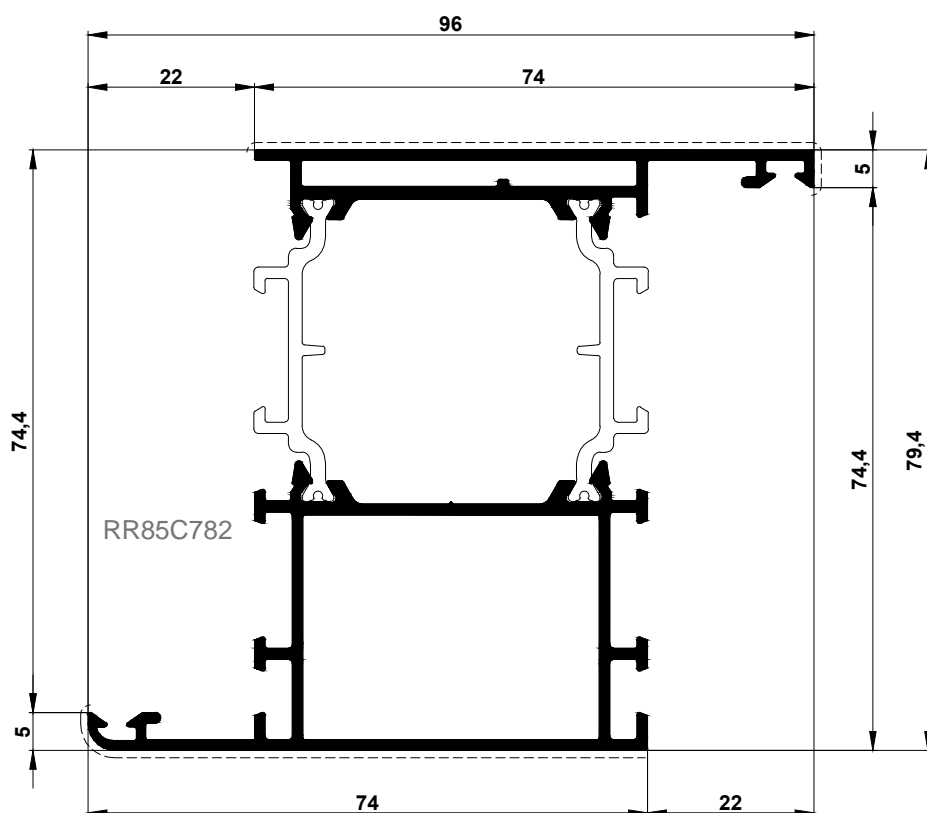
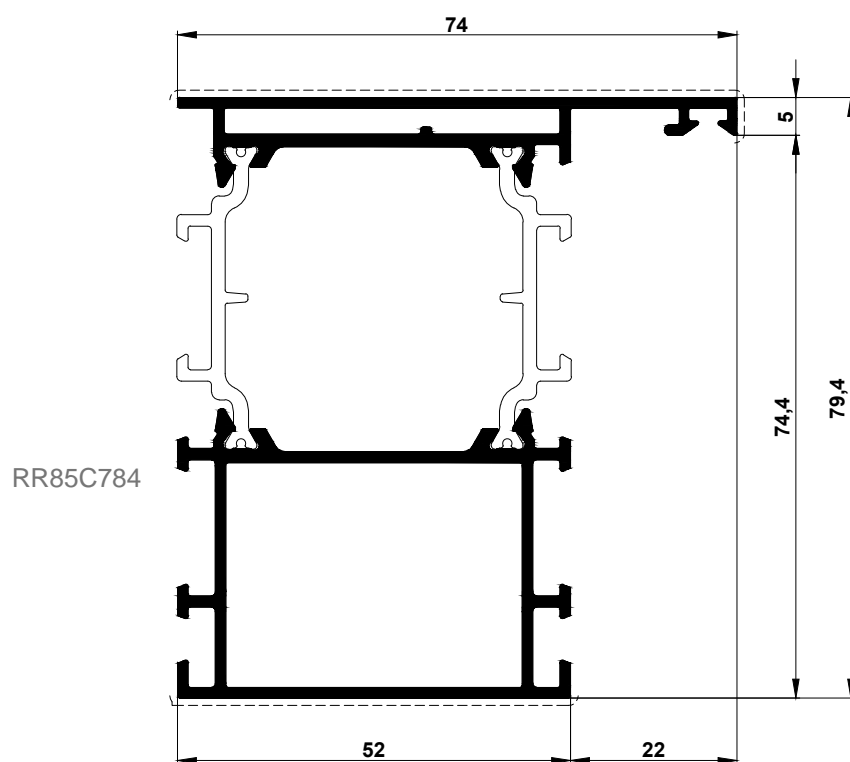
Profilato Section	Comp.ne Composition	Sezione Cross section	Peso Weight Kg/m	Perimetro Perimeter mm	Superficie in vista Visible surface m ² /ml	Jx cm ⁴	Wx cm ³	Jy cm ⁴	Wy cm ³
RR85C775	R2800974 RA0330LN RA0330LN R2800588	 NEW 	1,385	515	0,083	28,72	6,82	5,5	2,44
RR85C776	R2800974 RA0330LN RA0330LN R2800585	 NEW 	1,497	515	0,108	33,68	8,20	9,02	2,80
RR85C777	R2800975 RA0329LN RA0330LN R2800585	 NEW 	1,616	541	0,115	41,77	9,30	10,50	3,37
RR85C778	R2800976 RA0330LN RA0330LN R2800586	 NEW 	1,535	527	0,111	34,85	7,50	8,59	2,96
RR85C780	R2800989 RA0330LN RA0330LN R2800593	 NEW 	2,106	518	0,154	49,53	12,00	61,91	8,89
RR85C781	R2800987 RA0329LN RA0330LN R2800591	 NEW 	2,019	532	0,165	55,99	12,58	31,60	7,48
RR85C782	R2800988 RA0330LN RA0330LN R2800591	 NEW 	1,872	560	0,157	45,63	11,30	28,20	6,55
RR85C783	R2800990 RA0330LN RA0330LN R2800603	 NEW 	2,075	566	0,158	47,32	10,75	31,36	8,69
RR85C784	R2800988 RA0330LN RA0330LN R2800592	 NEW 	1,758	498	0,132	40,23	9,28	21,20	6,49
RR85C785	R2800991 RA0330LN RA0330LN R2800588	 NEW 	1,518	518	0,110	33,20	7,22	9,55	3,48
RR85C786	R2800990 RA0330LN RA0330LN R2800592	 NEW 	1,902	567	0,158	44,64	9,63	29,47	7,96
RR85C787	R2800974 RA0330LN RA0330LN R2800701	 NEW 	1,576	555	0,127	36,70	8,47	15,82	3,56

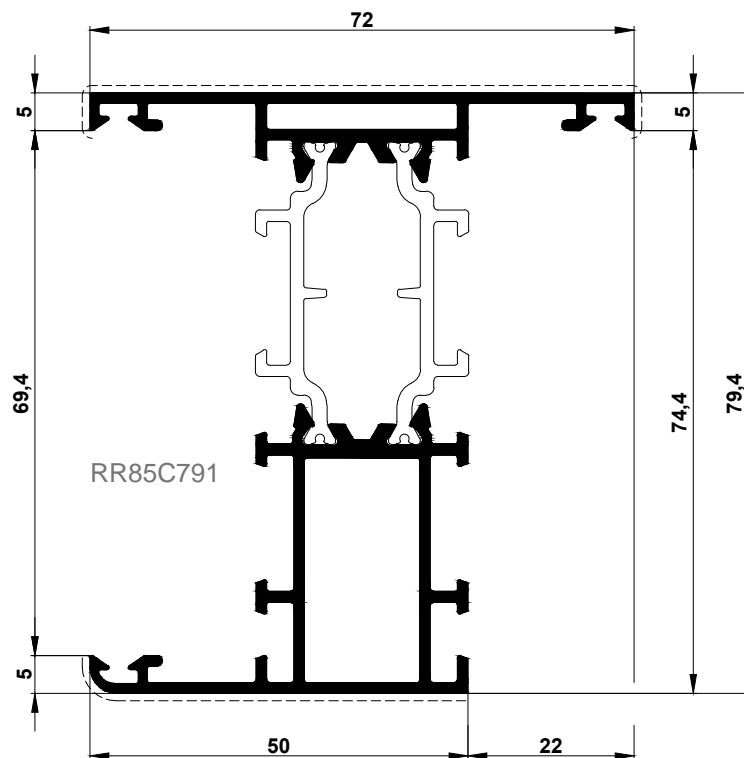
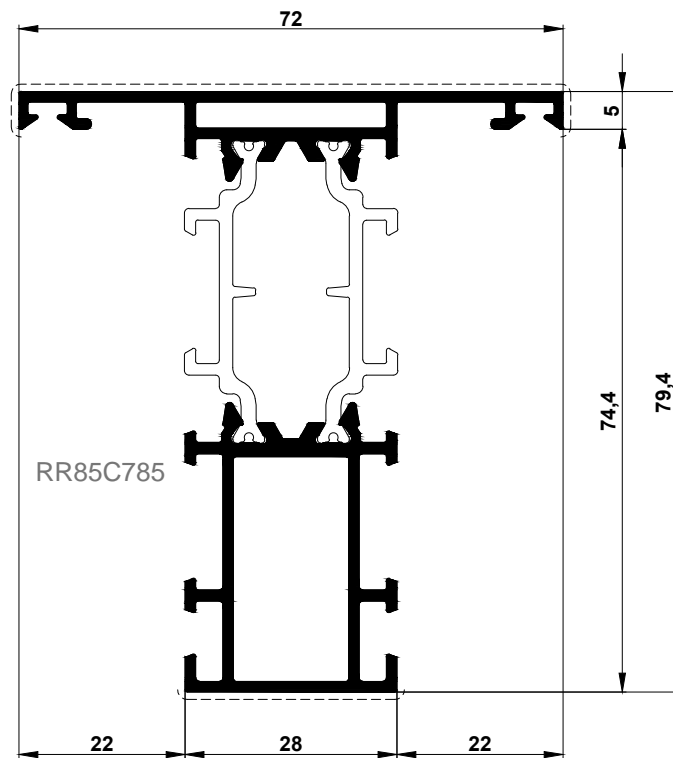
Per i profilati, gli accessori e le guarnizioni non indicati, consultare catalogo R85TT 1.0
For the profiles, accessories and gaskets not indicated, see details in the R85TT 1.0 catalogue.

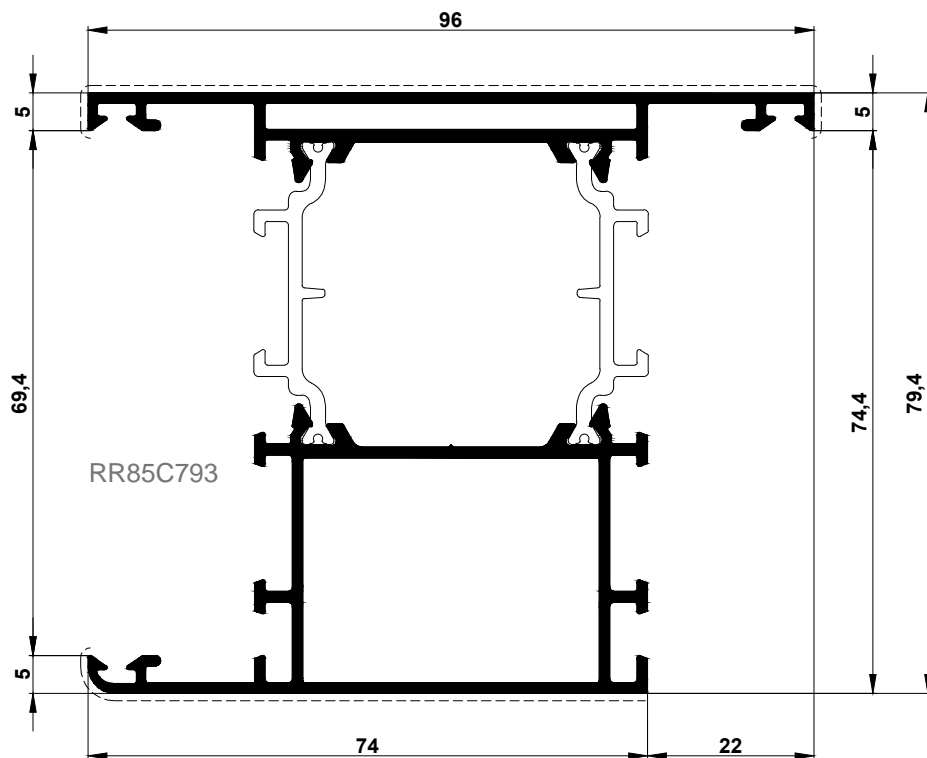
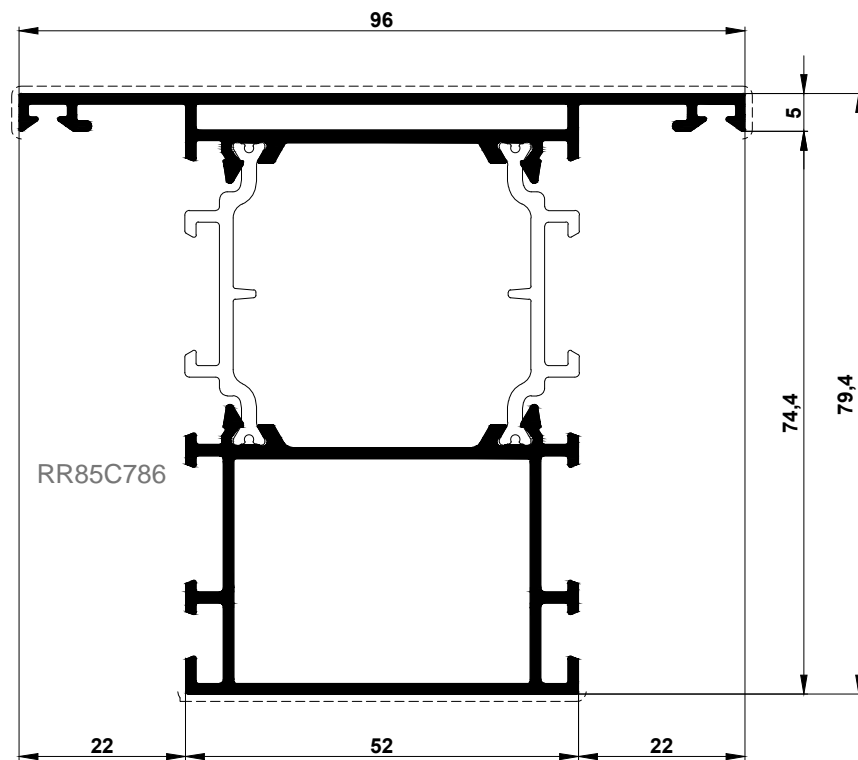
Profilato Section	Comp.ne Composition	Sezione Cross section	Peso Weight Kg/m	Perimetro Perimeter mm	Superficie in vista Visible surface m ² /ml	Jx cm ⁴	Wx cm ³	Jy cm ⁴	Wy cm ³
RR85C788	R2800974 RA0330LN RA0330LN R2800604		1,691	606	0,144	40,45	8,75	28,92	4,96
RR85C789	R2800974 RA0330LN RA0330LN R2800659		1,747	632	0,157	42,12	8,88	41,72	6,06
RR85C790	R2800974 RA0330LN RA0330LN R2800608		1,502	515	0,109	33,89	8,22	9,26	2,86
RR85C791	R2800991 RA0330LN RA0330LN R2800585		1,630	580	0,135	39,21	9,28	12,36	3,54
RR85C792	R2800991 RA0330LN RA0330LN R2800608		1,635	582	0,136	39,46	9,38	12,57	3,60
RR85C793	R2800990 RA0330LN RA0330LN R2800591		2,015	629	0,183	50,88	11,72	35,36	7,65

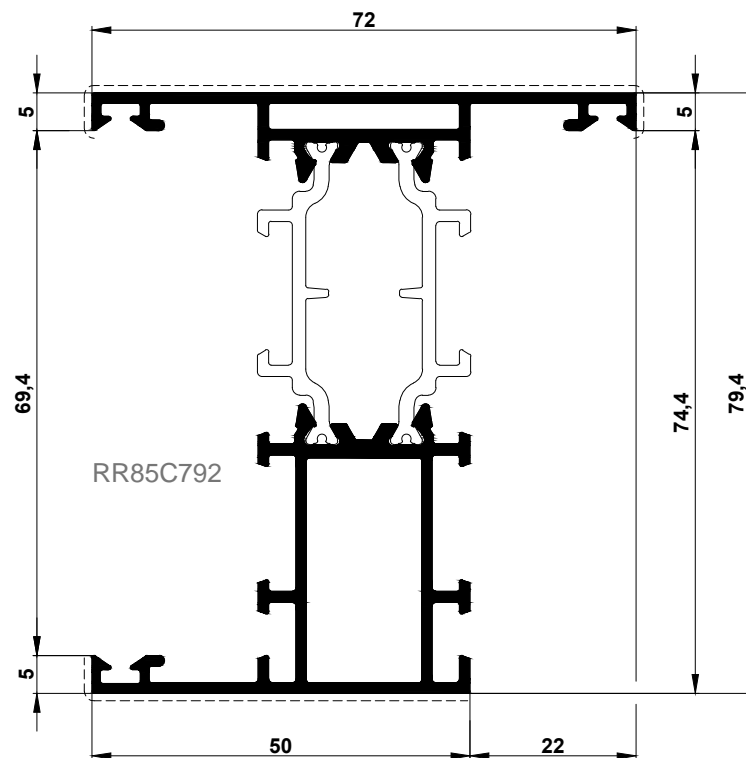
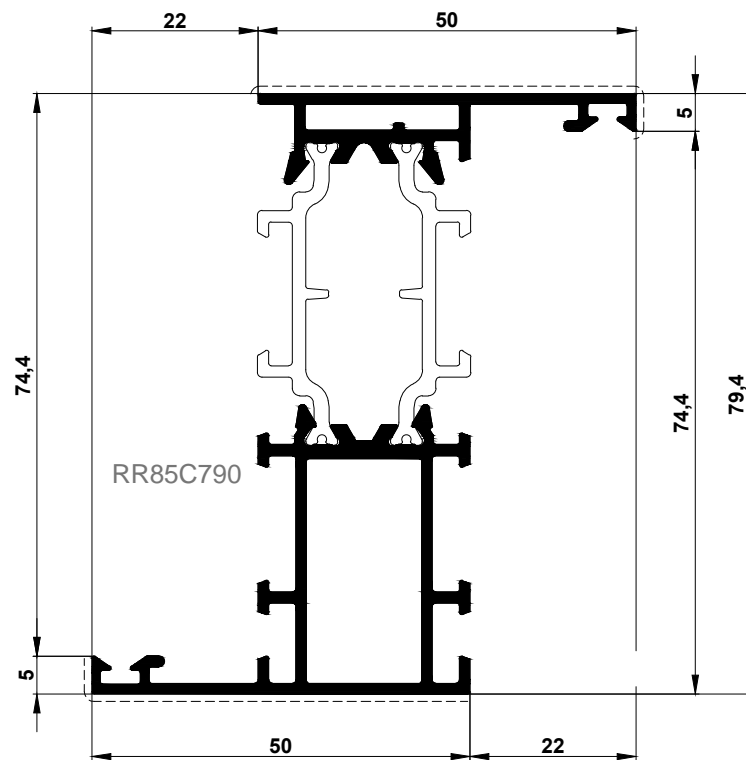
Per i profilati, gli accessori e le guarnizioni non indicati, consultare catalogo R85TT 1.0
For the profiles, accessories and gaskets not indicated, see details in the R85TT 1.0 catalogue.

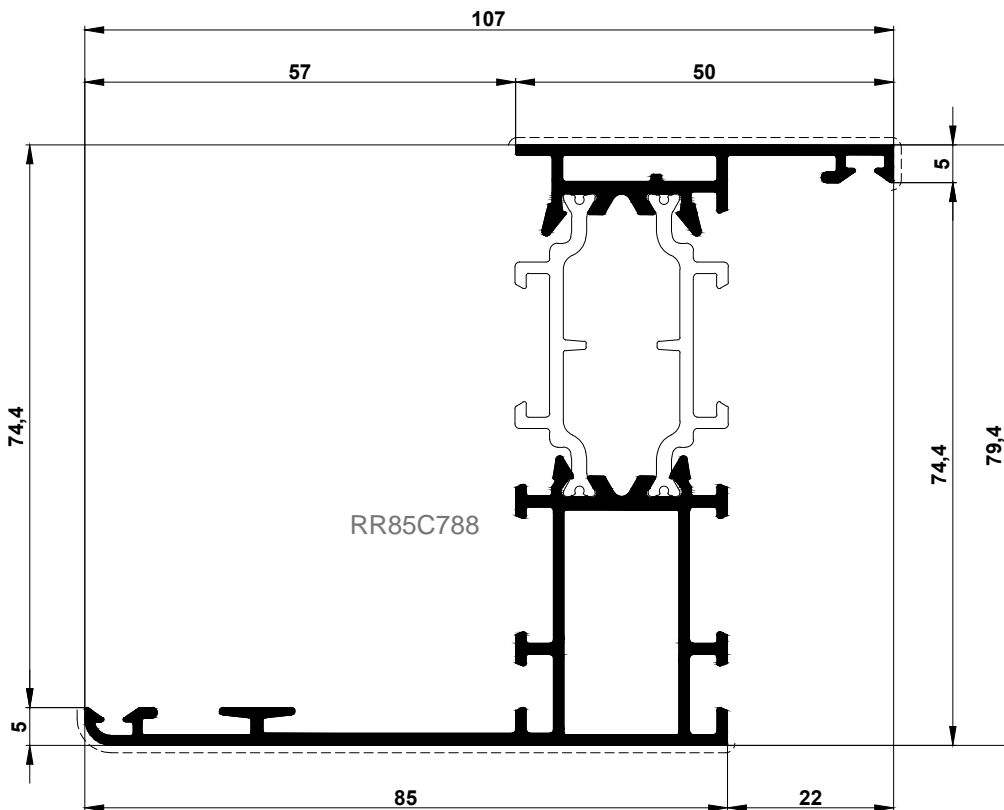
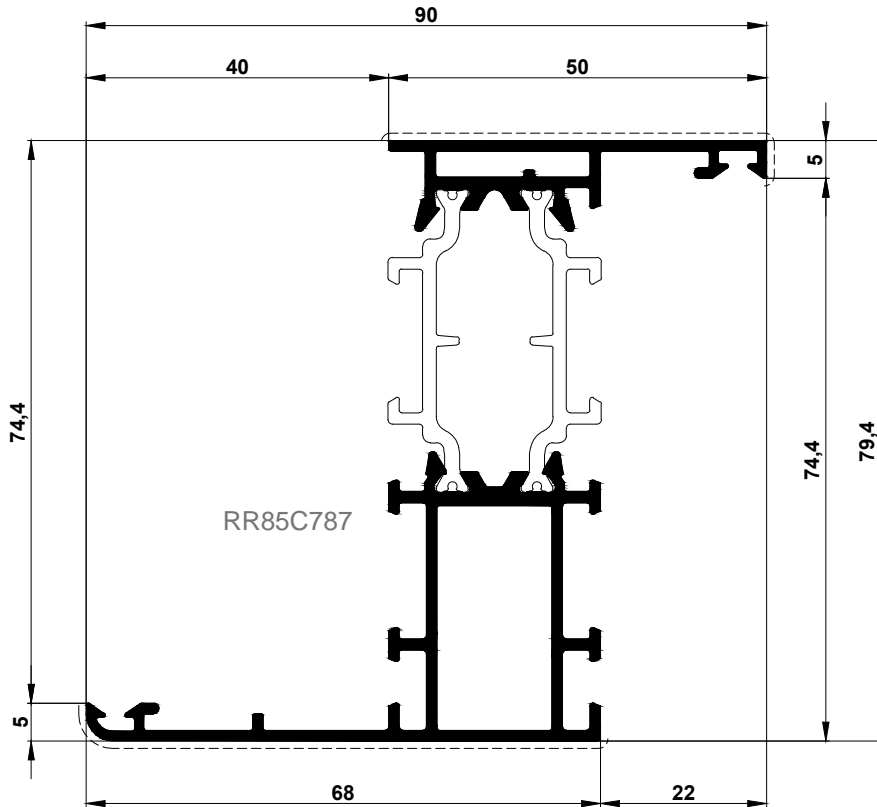


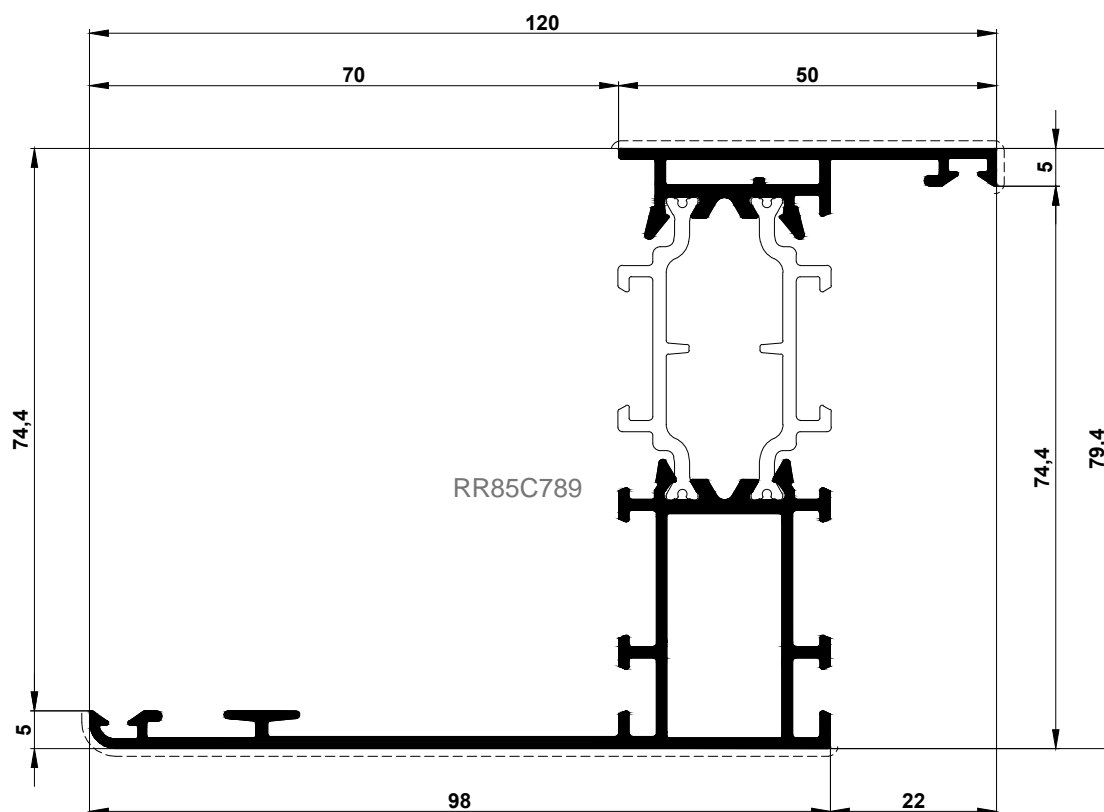


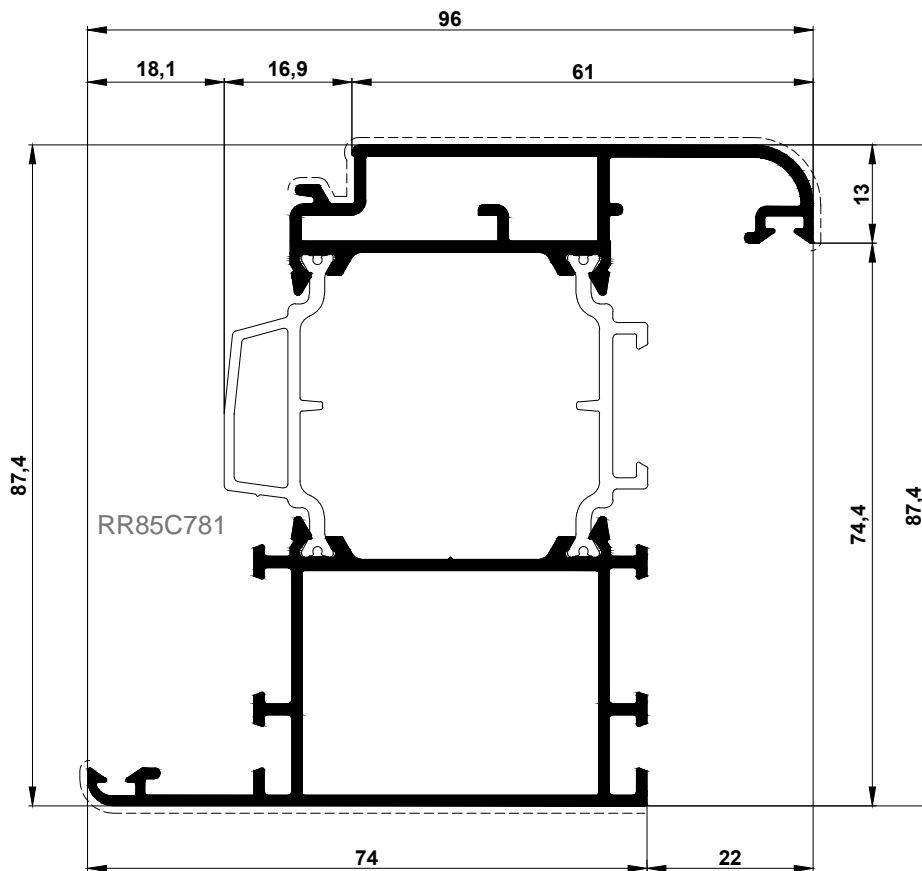
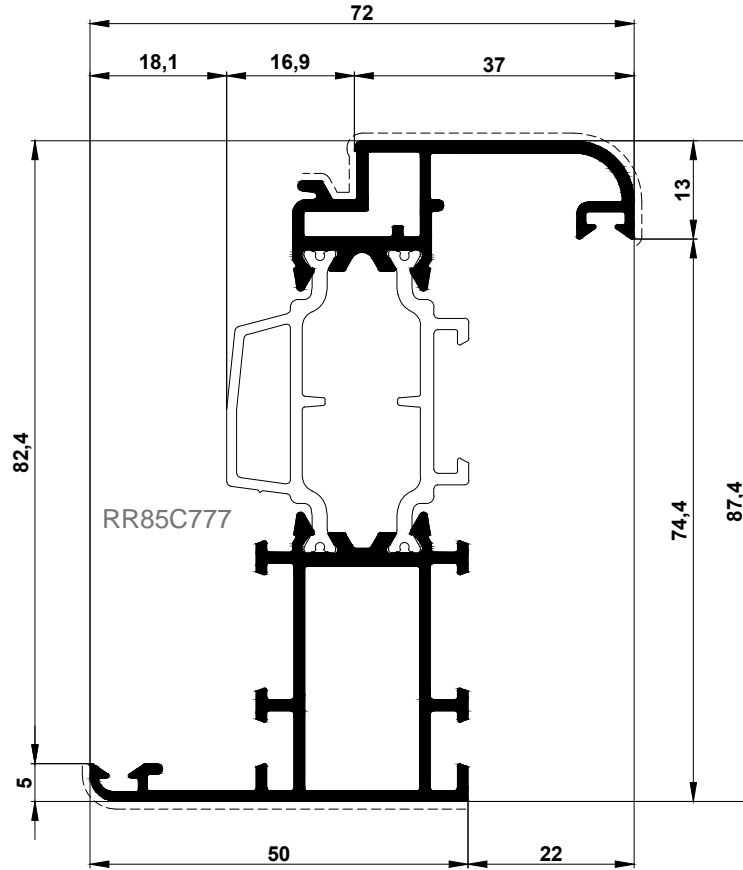


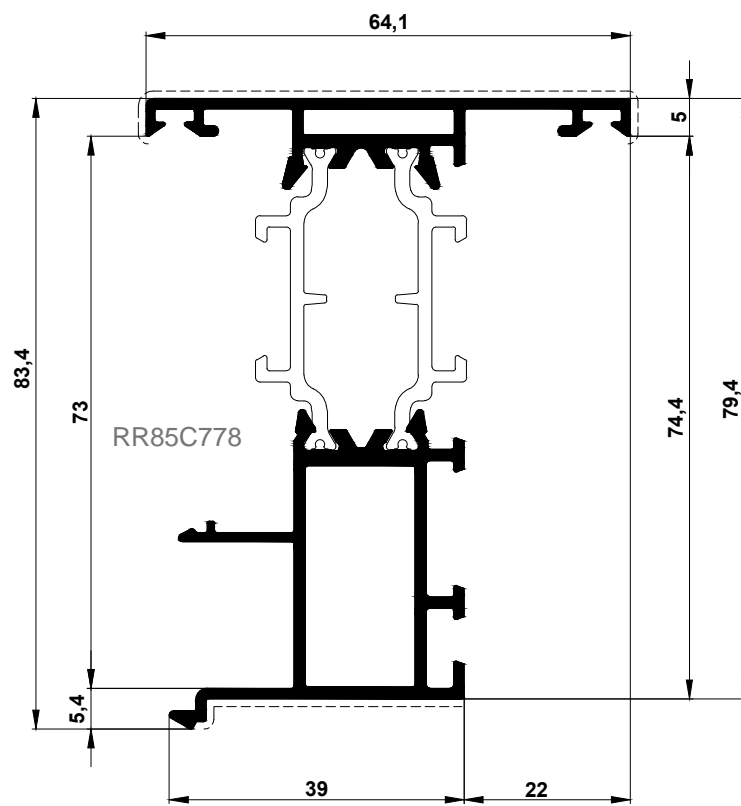


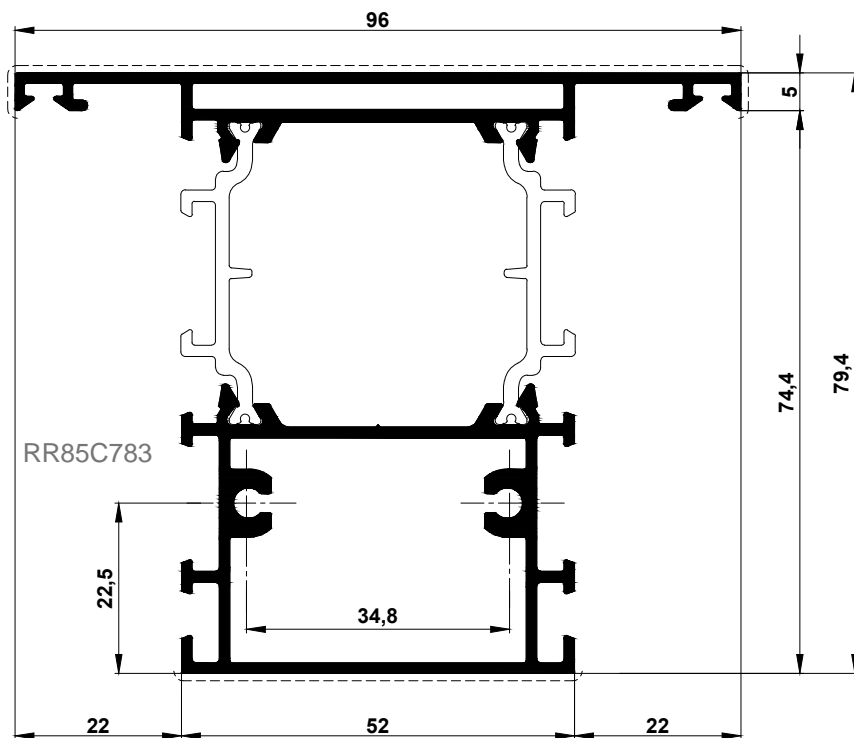
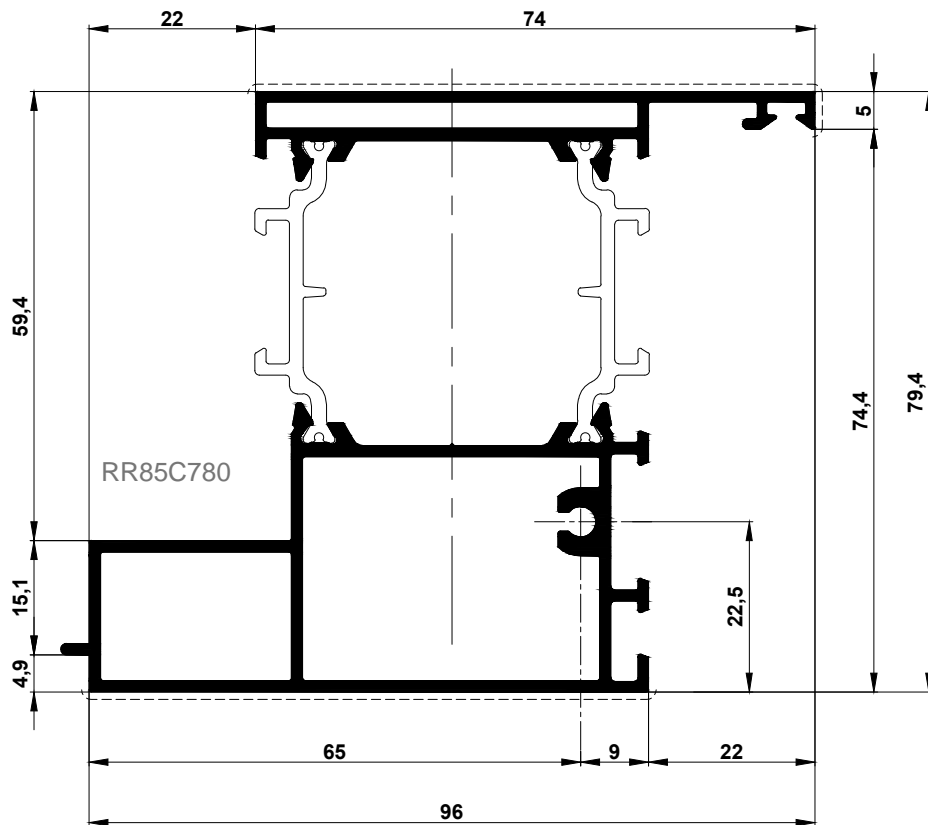


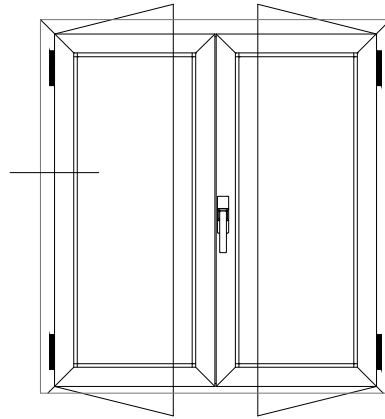




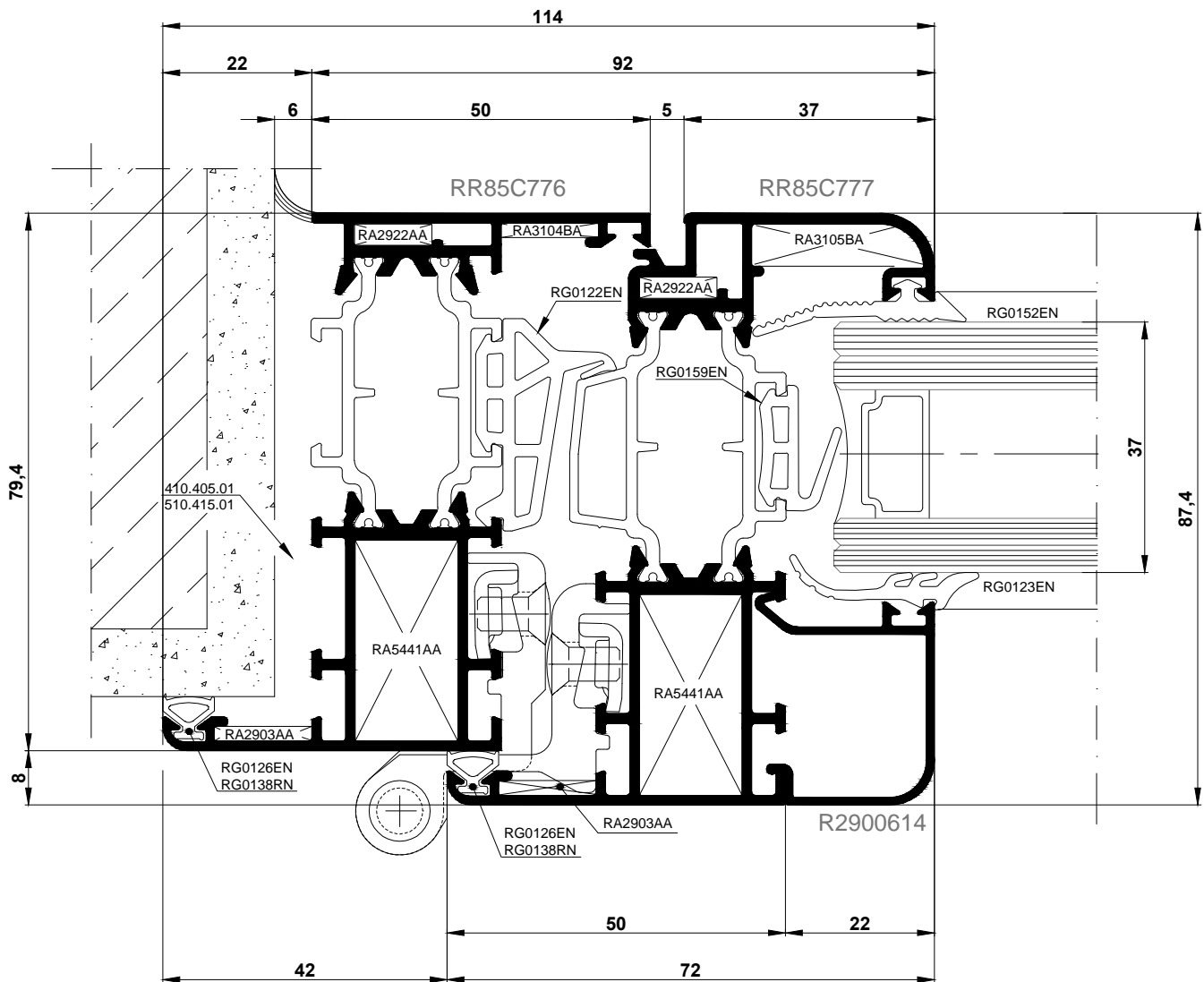


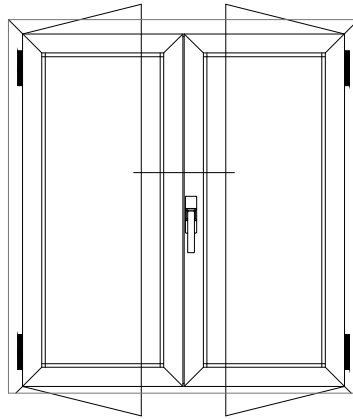




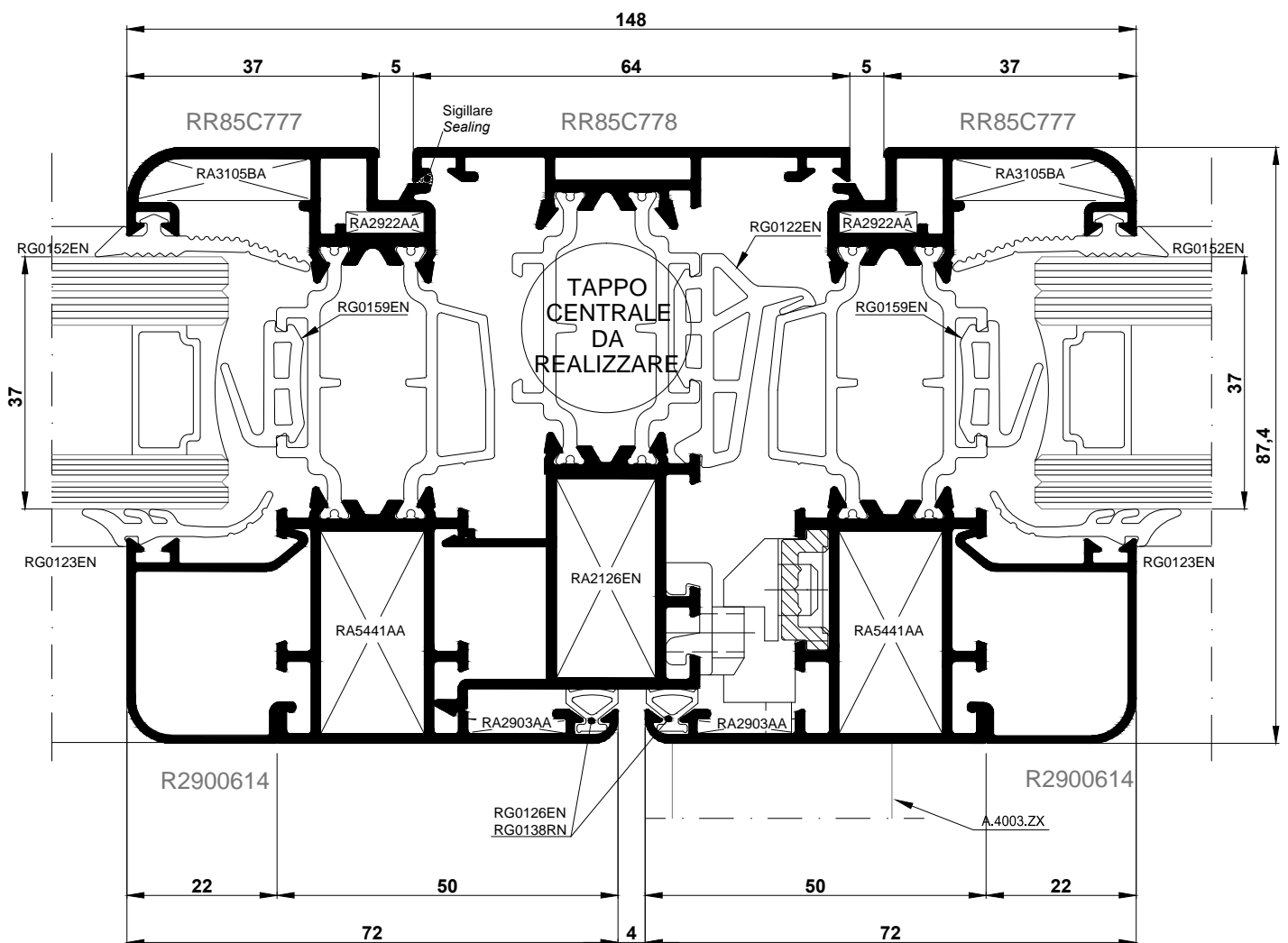


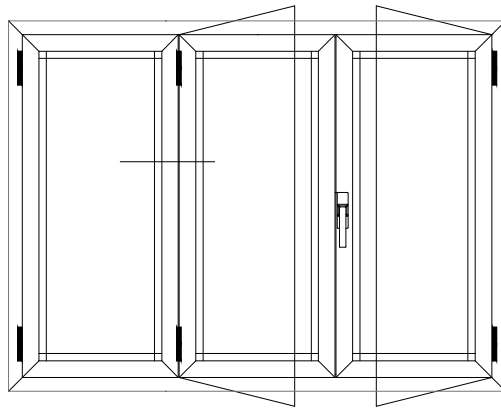
(*) Negli angoli a 45° le squadrette inserite nel tubolare esterno devono essere sempre incollate e cianfrinate. Cianfrinatura eseguibile anche con attrezzatura manuale Cod. M.2001.OO
In the 45° corners, the corner joints in the external tubular section, must always be glued and caulked. Caulking may also be carried out by hand with equipment Art.M.2001.OO



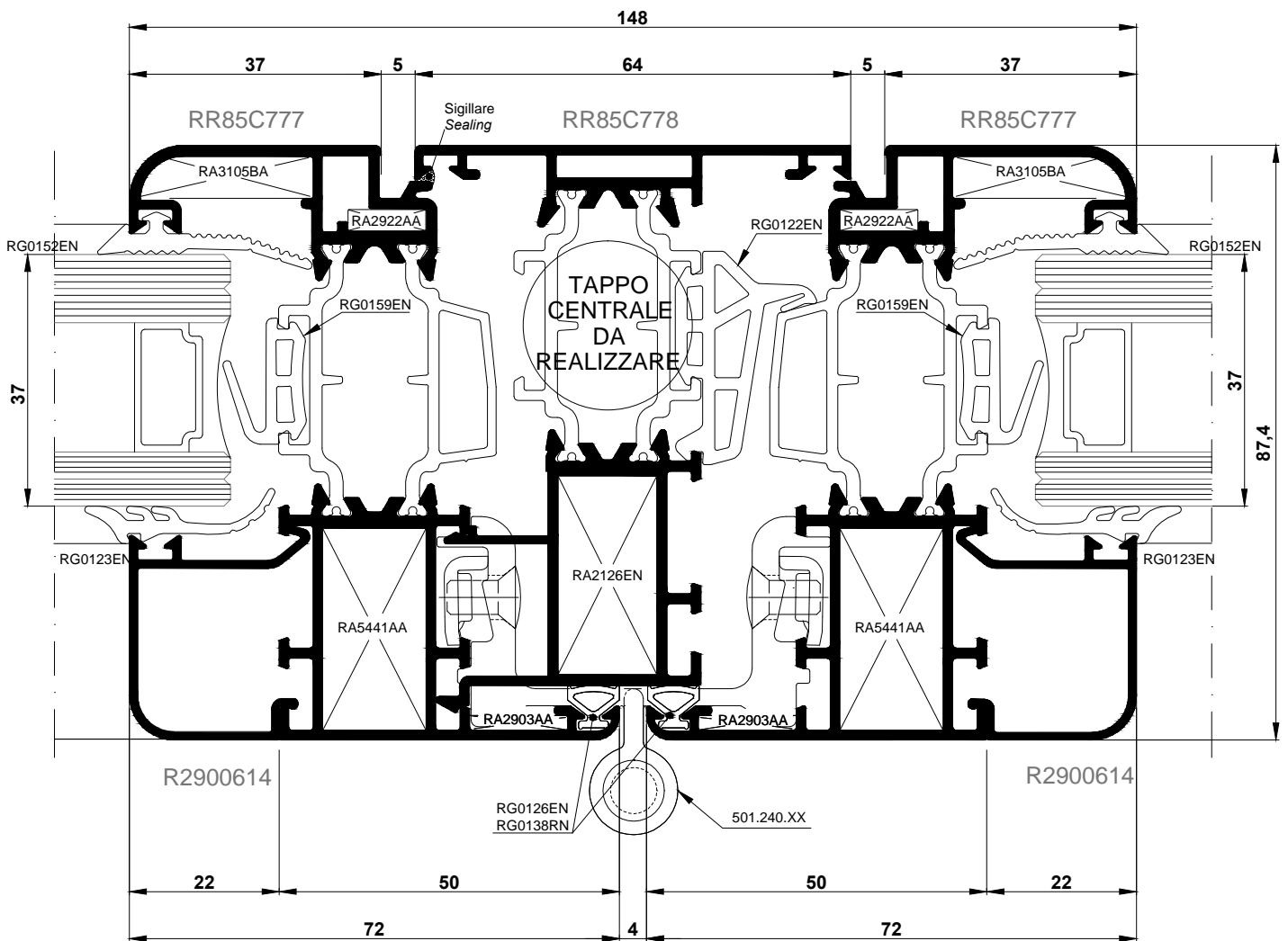


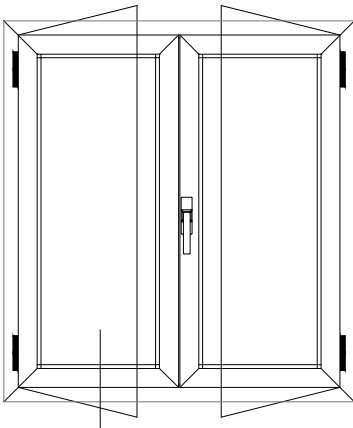
(*) Negli angoli a 45° le squadrette inserite nel tubolare esterno devono essere sempre incollate e cianfrinate. Cianfrinatura eseguibile anche con attrezzatura manuale Cod. M.2001.OO
In the 45° corners, the corner joints in the external tubular section, must always be glued and caulked. Caulking may also be carried out by hand with equipment Art.M.2001.OO



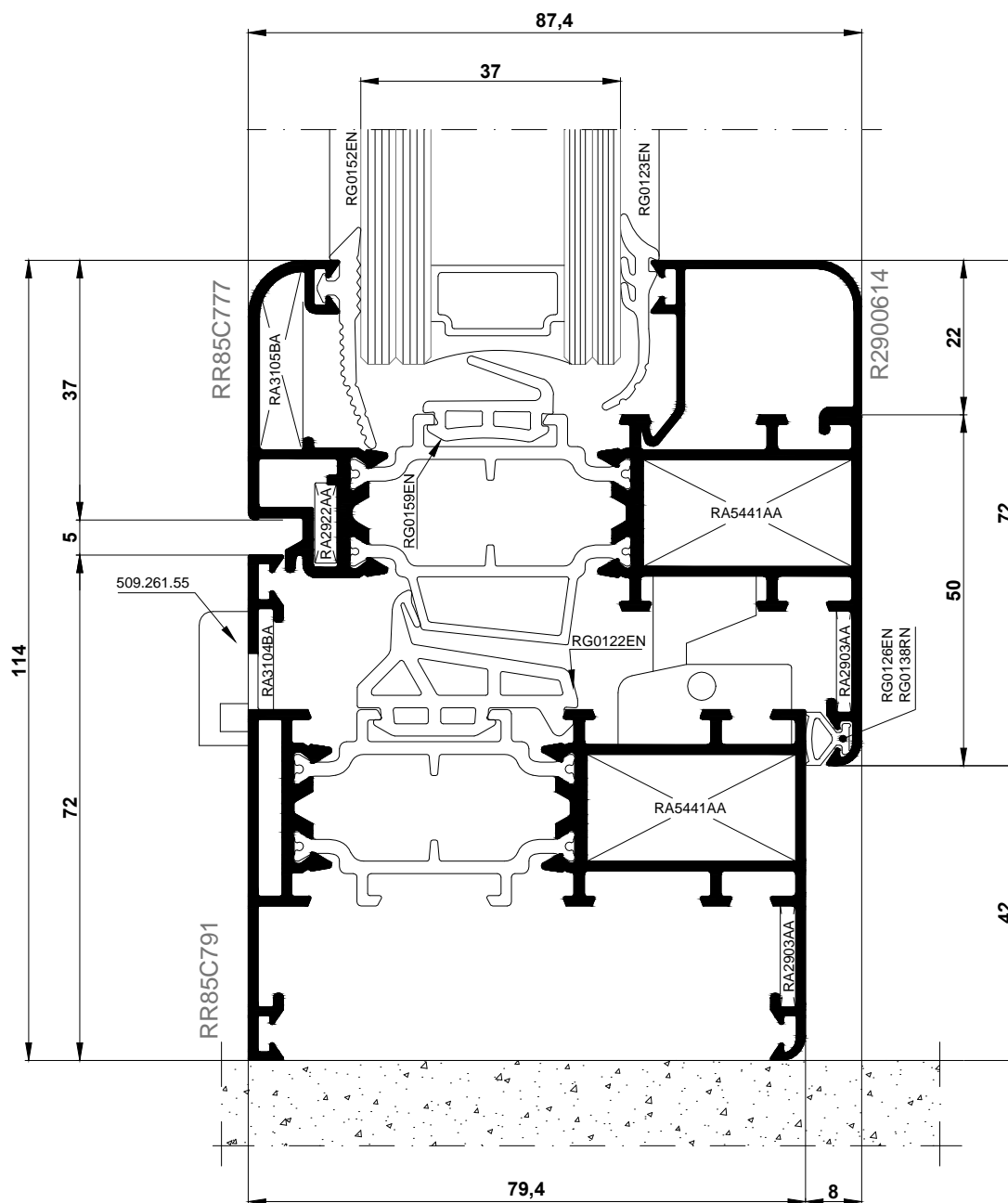


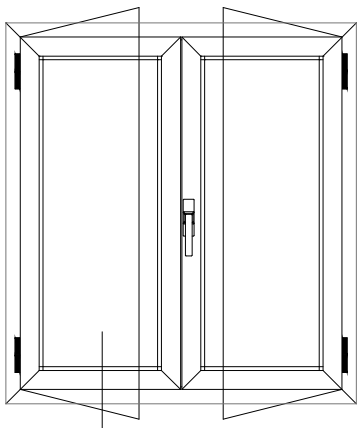
(*) Negli angoli a 45° le squadrette inserite nel tubolare esterno devono essere sempre incollate e cianfrinate. Cianfrinatura eseguibile anche con attrezzatura manuale Cod. M.2001.OO
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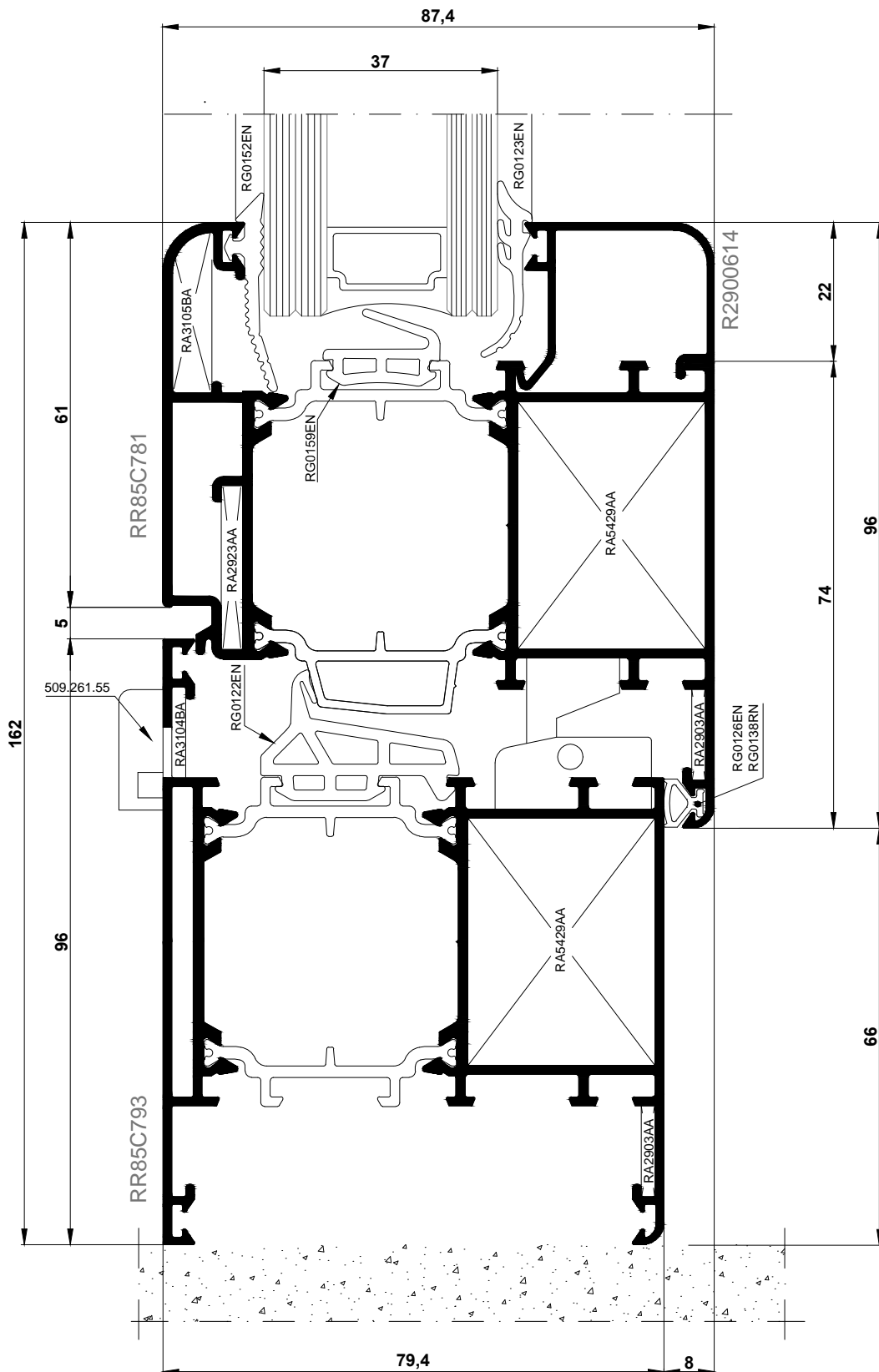


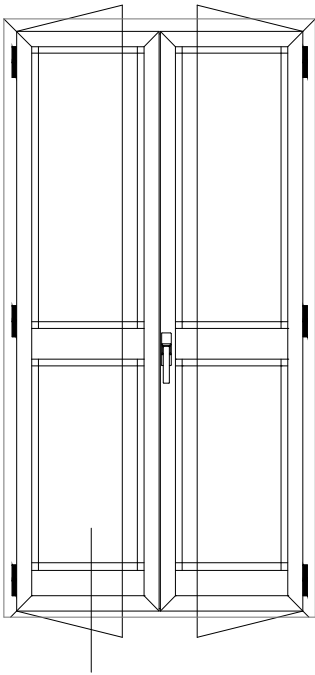
(*) Negli angoli a 45° le squadrette inserite nel tubolare esterno devono essere sempre incollate e cianfrinate. Cianfrinatura eseguibile anche con attrezzatura manuale Cod. M.2001.OO
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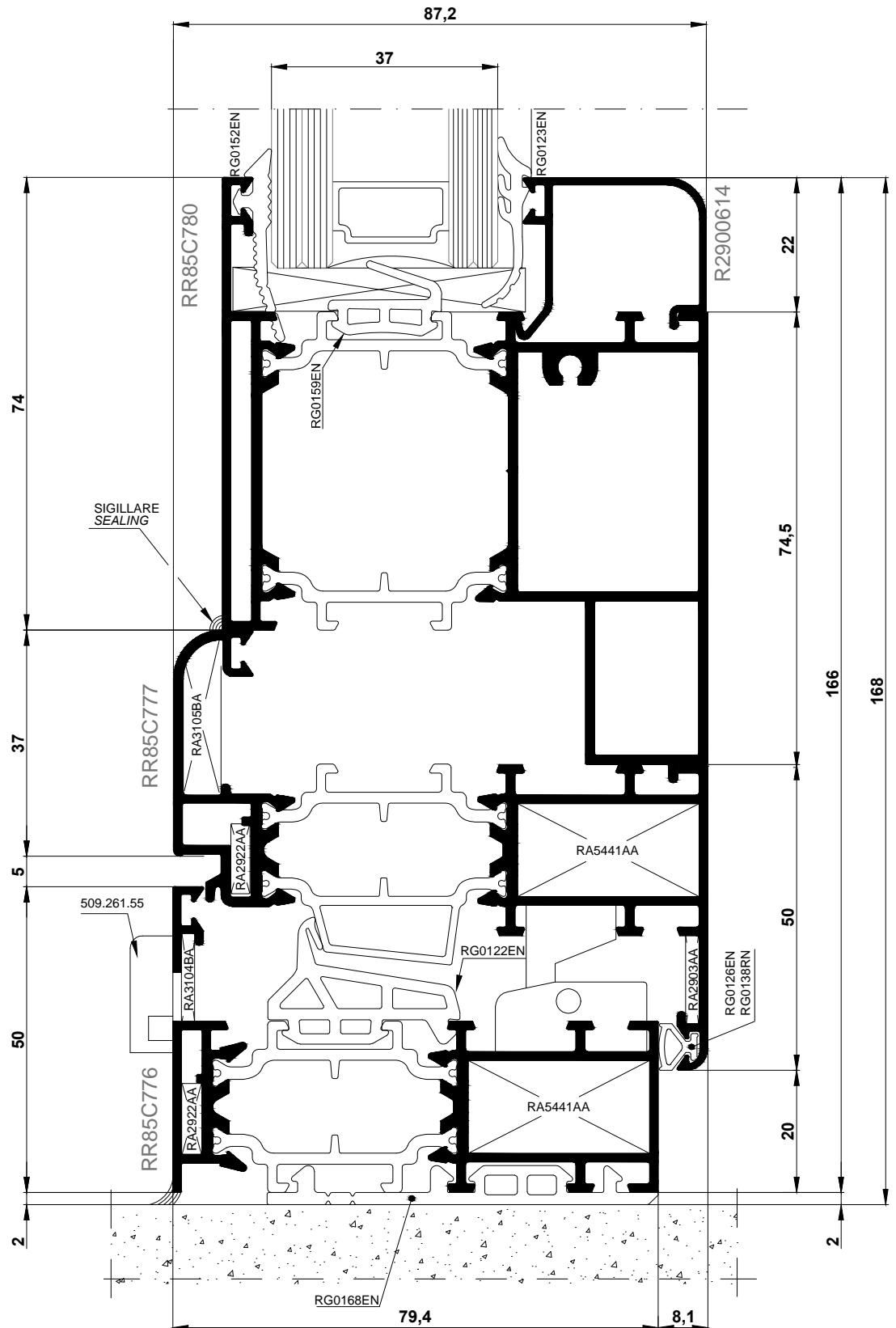


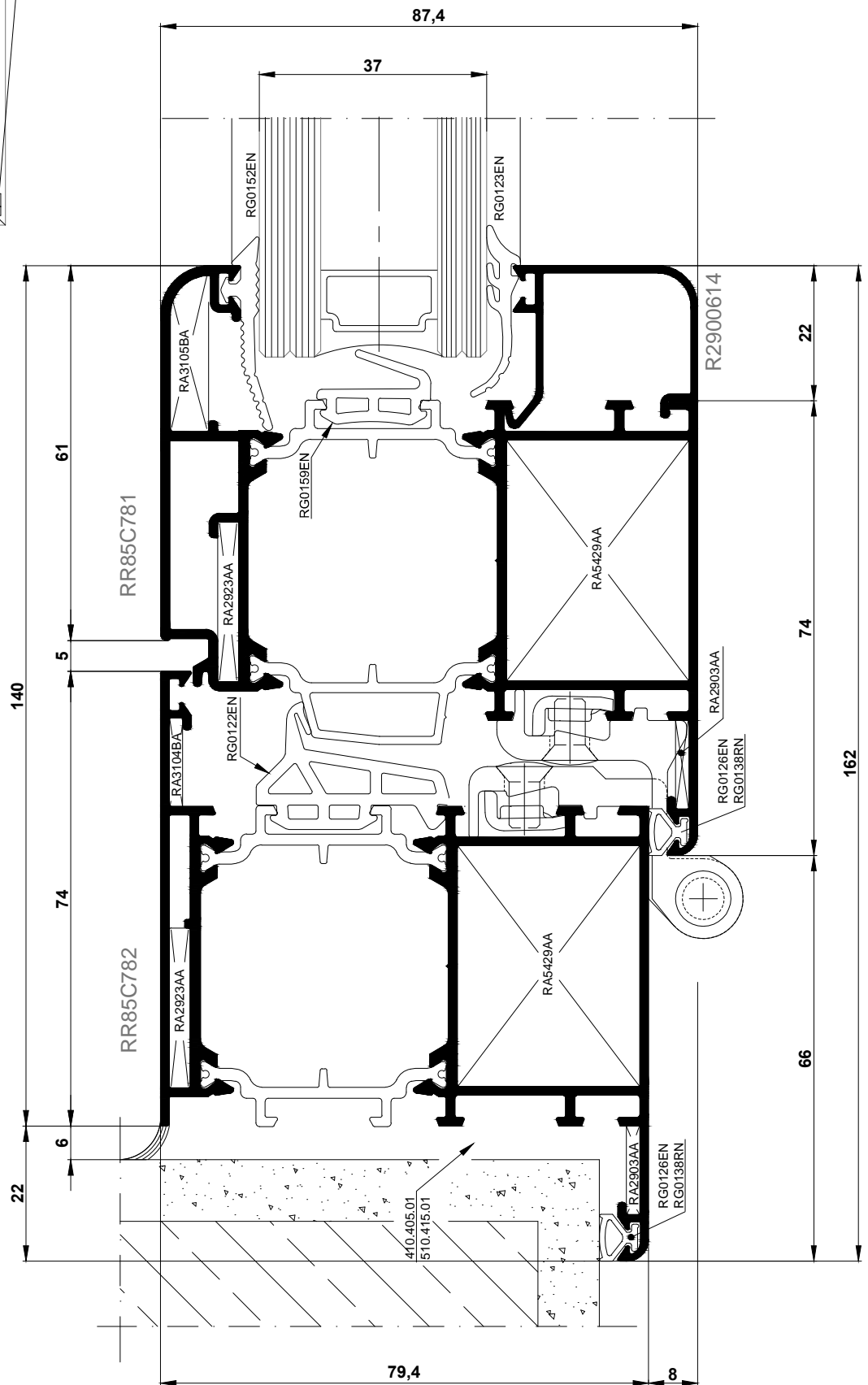
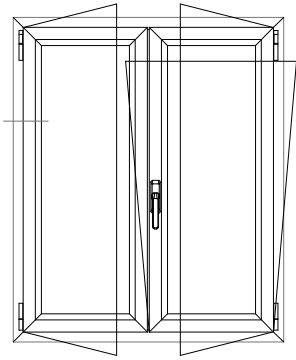
(*) Negli angoli a 45° le squadrette inserite nel tubolare esterno devono essere sempre incollate e cianfrinate. Cianfrinatura eseguibile anche con attrezzatura manuale Cod. M.2001.OO
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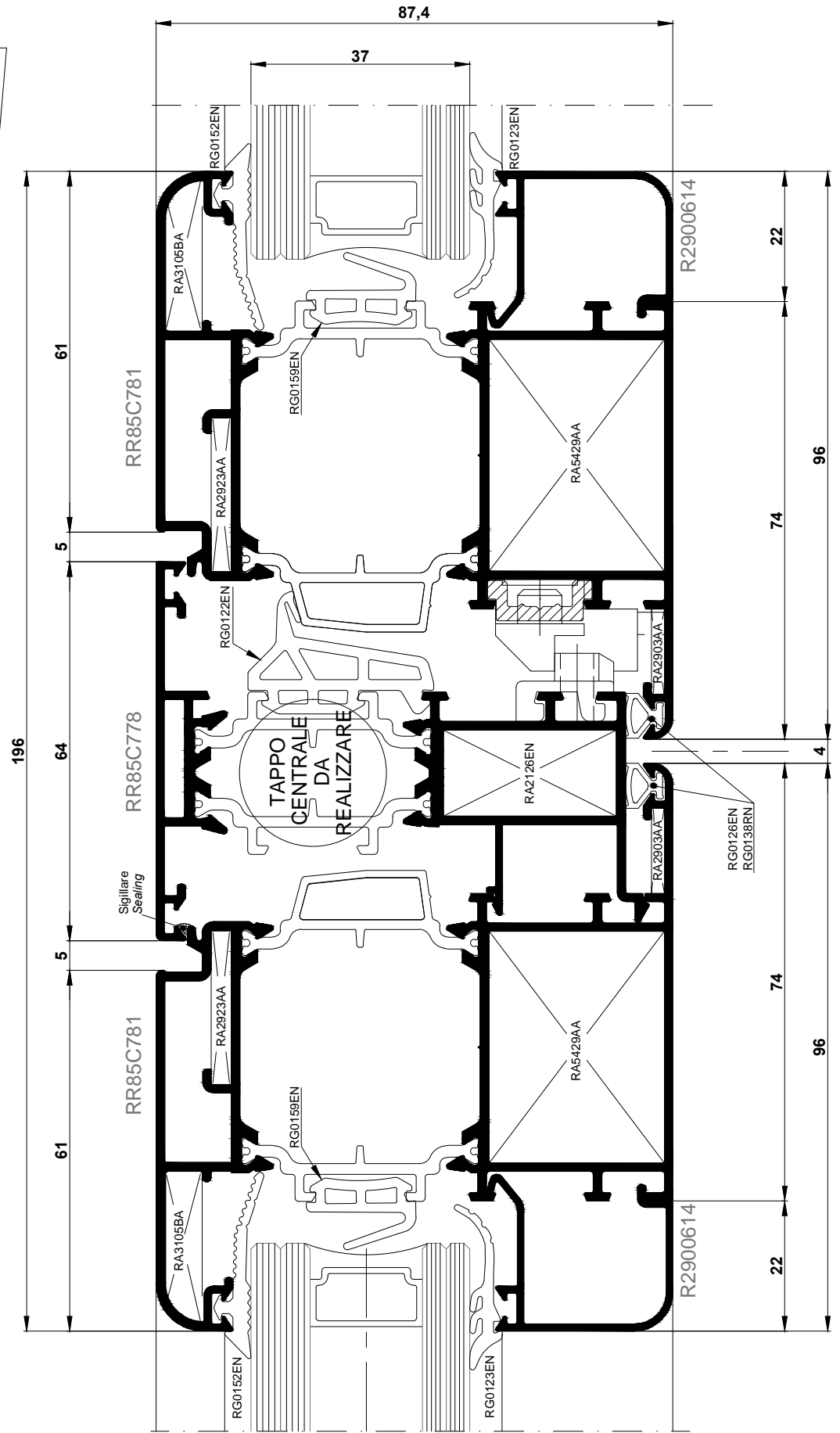
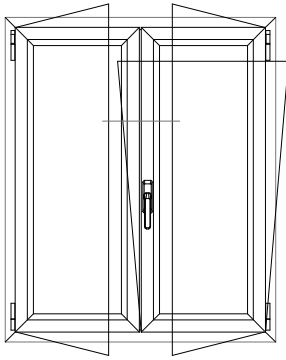


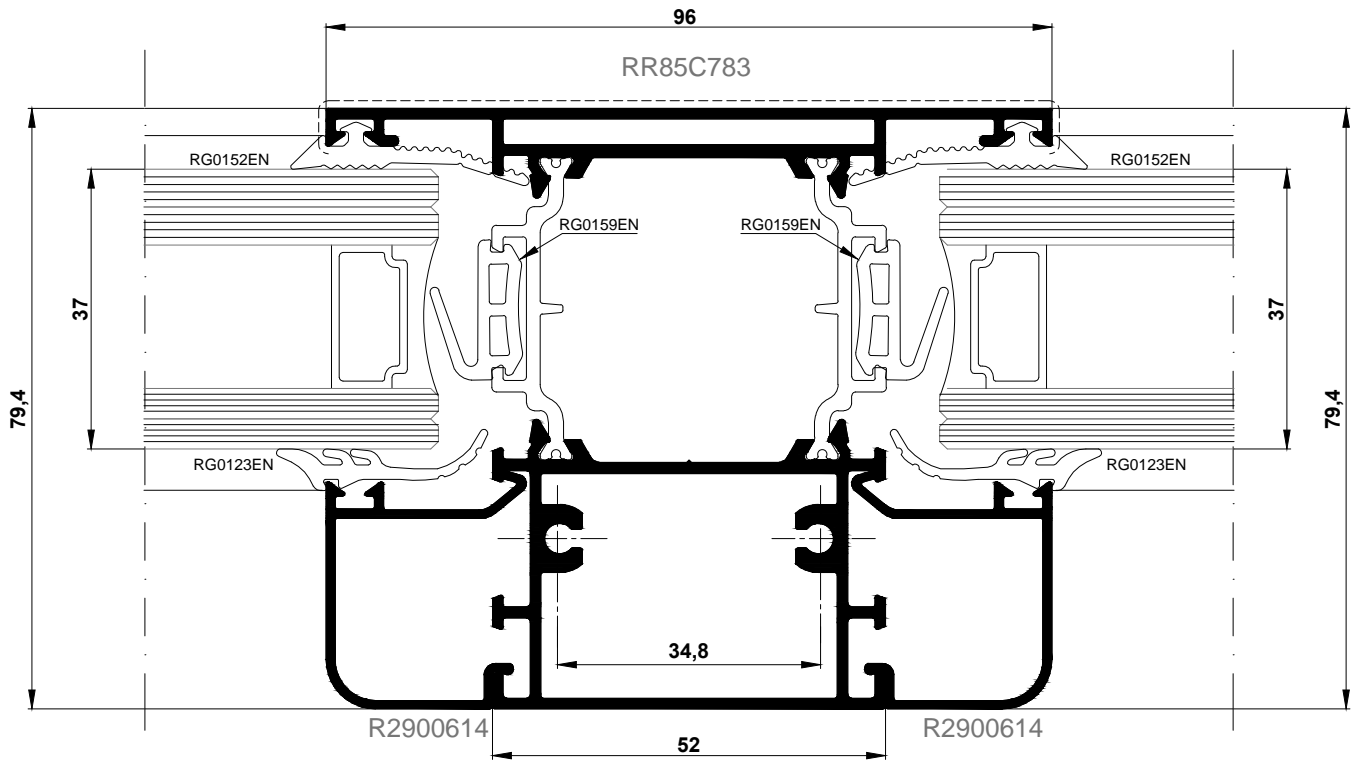


(*) Negli angoli a 45° le squadrette inserite nel tubolare esterno devono essere sempre incollate e cianfrinate. Cianfrinatura eseguibile anche con attrezzatura manuale Cod. M.2001.OO
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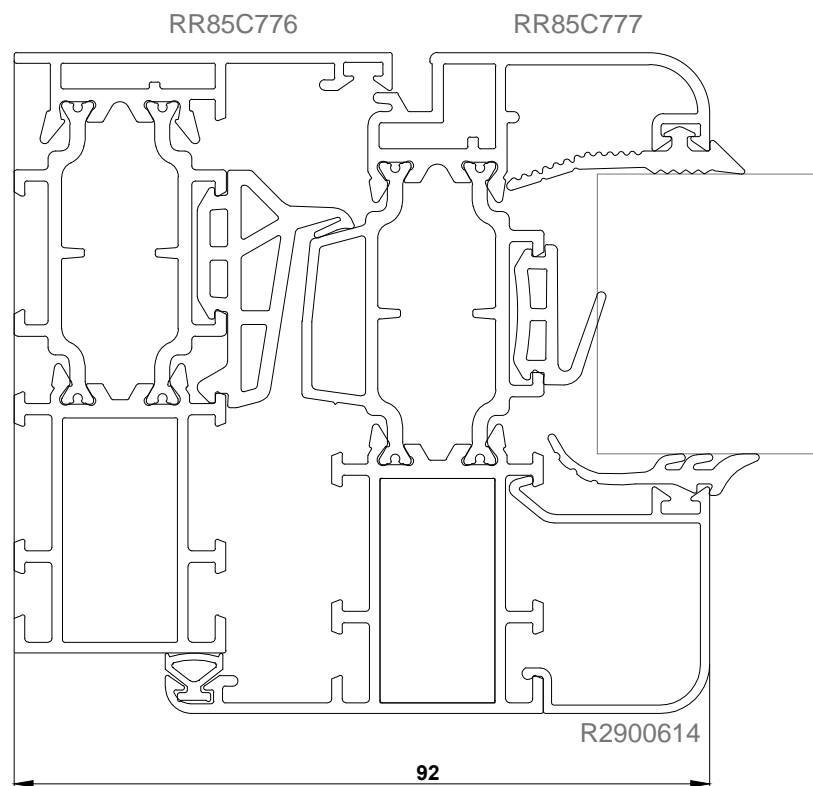








RR85C776-RR85C777

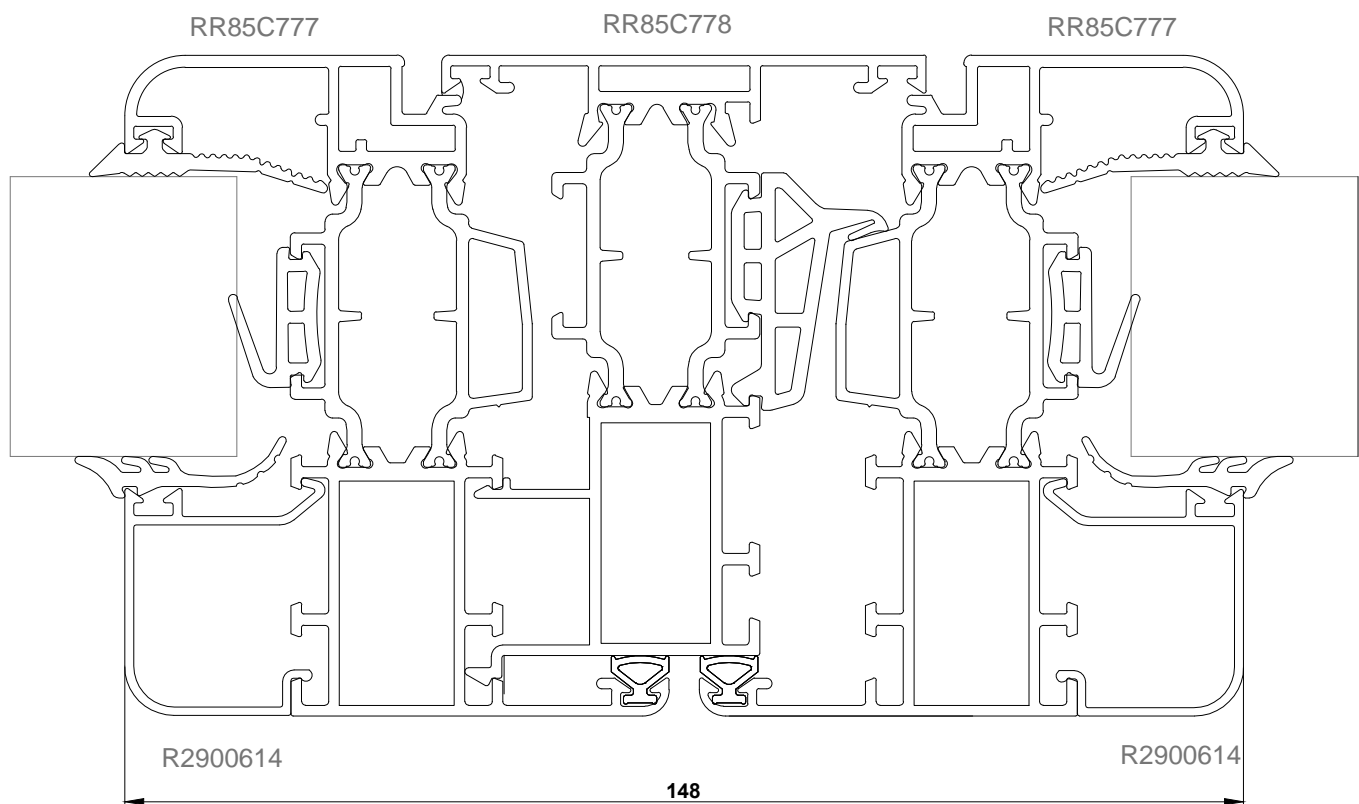


UNI EN ISO 10077-2: 2018

$\epsilon=0,1$

U Frame = 2,0 W/(m²·K)

RR85C777-RR85C778-RR85C777

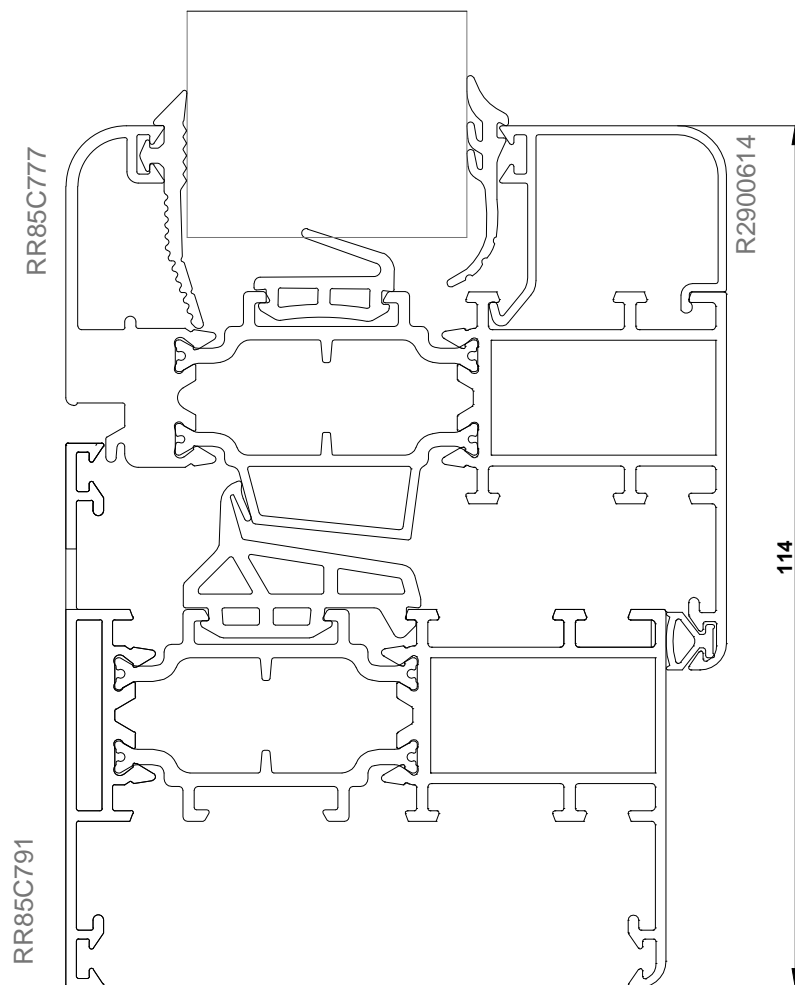


UNI EN ISO 10077-2: 2018

$\epsilon=0,1$

U Frame = 2,0 W/(m²·K)

RR85C791-RR85C777

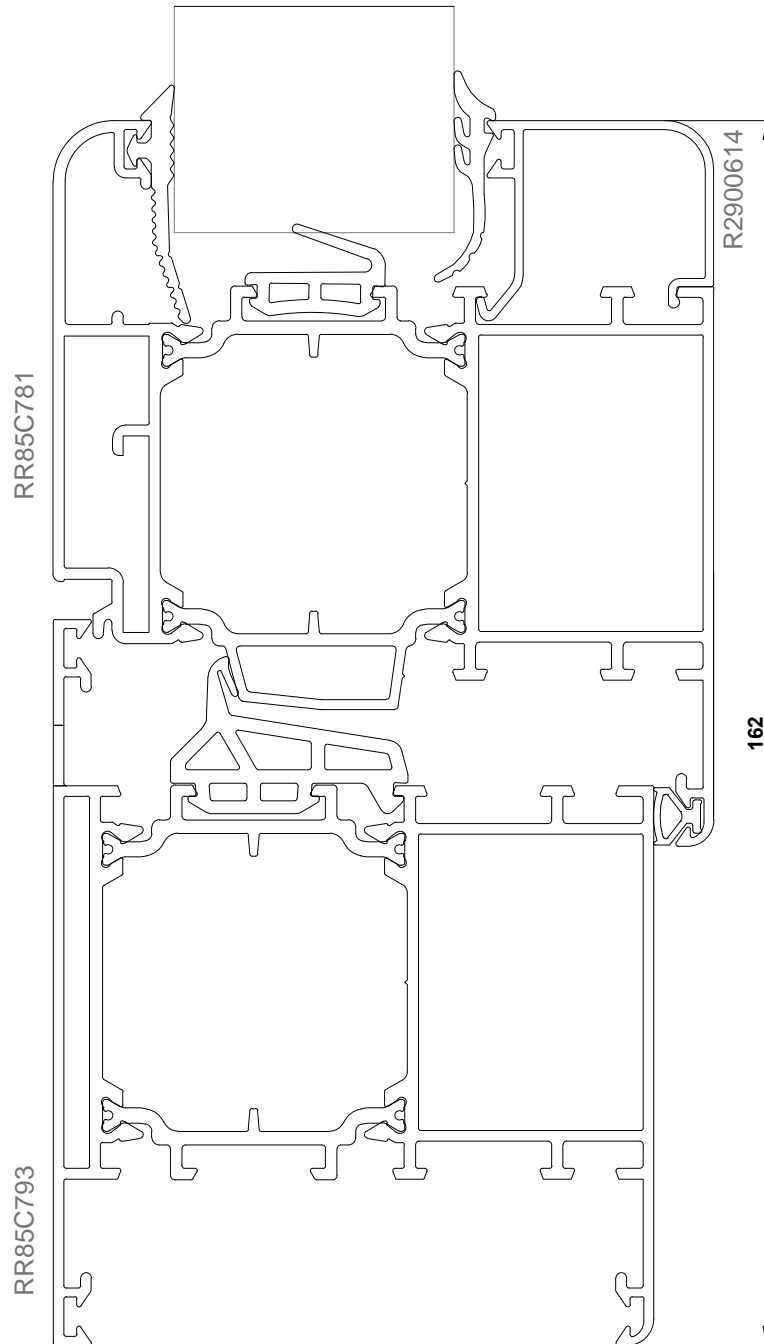


UNI EN ISO 10077-2: 2018

$\epsilon=0,1$

U Frame = 2,2 W/(m²·K)

RR85C793-RR85C781

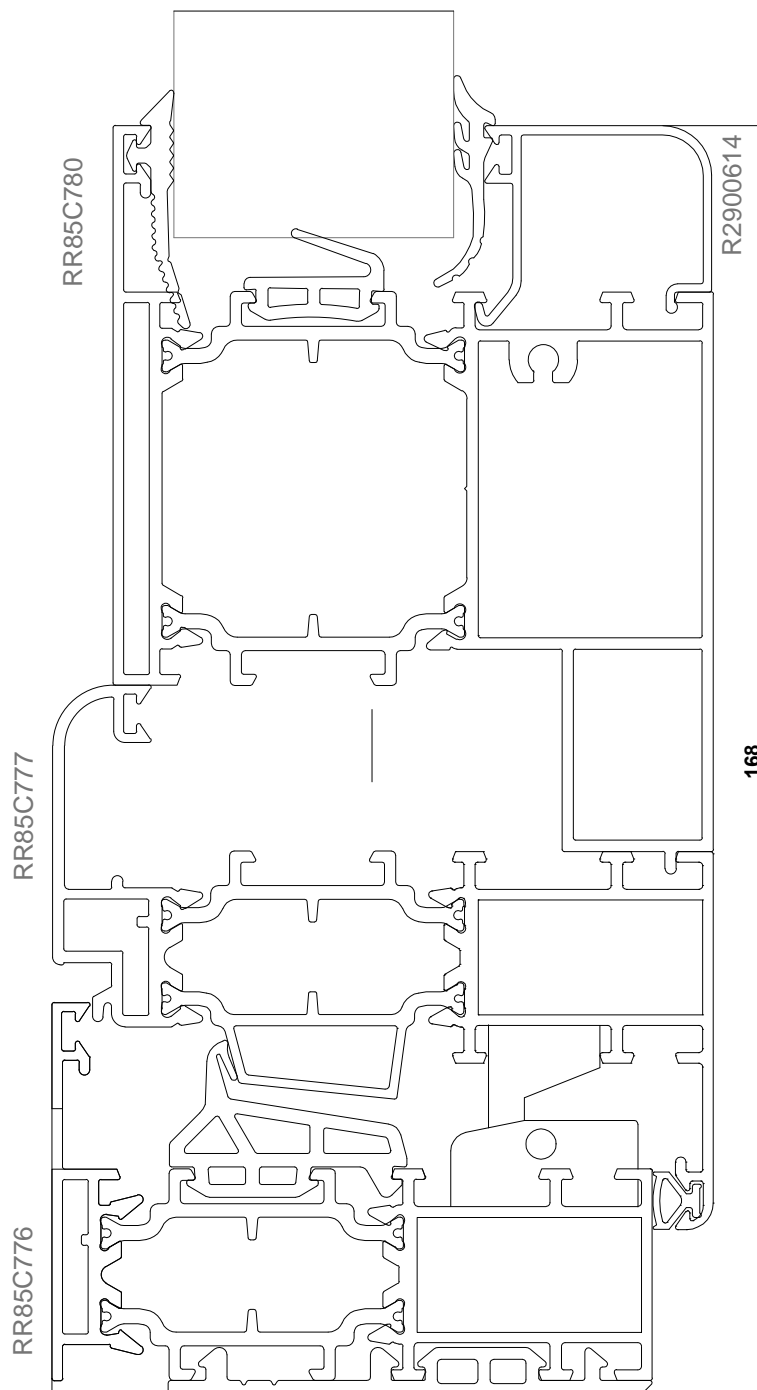


UNI EN ISO 10077-2: 2018

$\epsilon=0,1$

U Frame = 2,1 W/(m²·K)

RR85C776-RR85C777-RR85C780

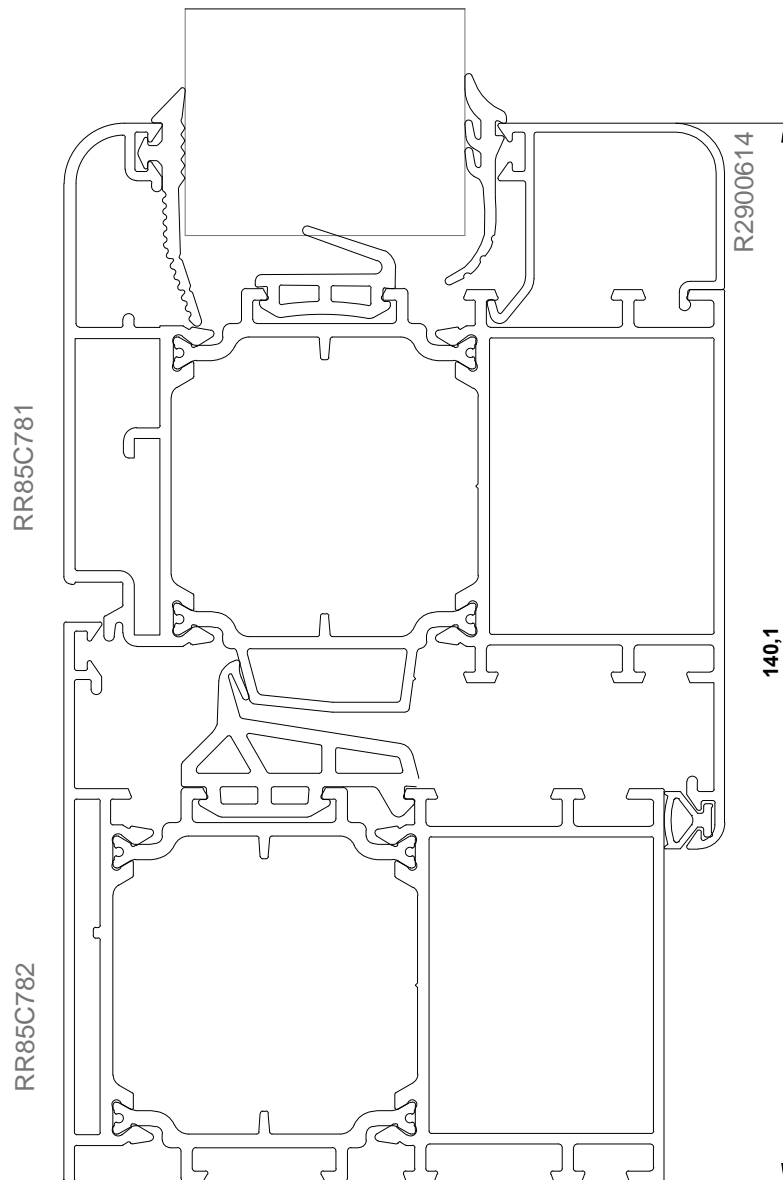


UNI EN ISO 10077-2: 2018

$\epsilon=0,1$

U Frame = 2,3 W/(m²·K)

RR85C782-RR85C781

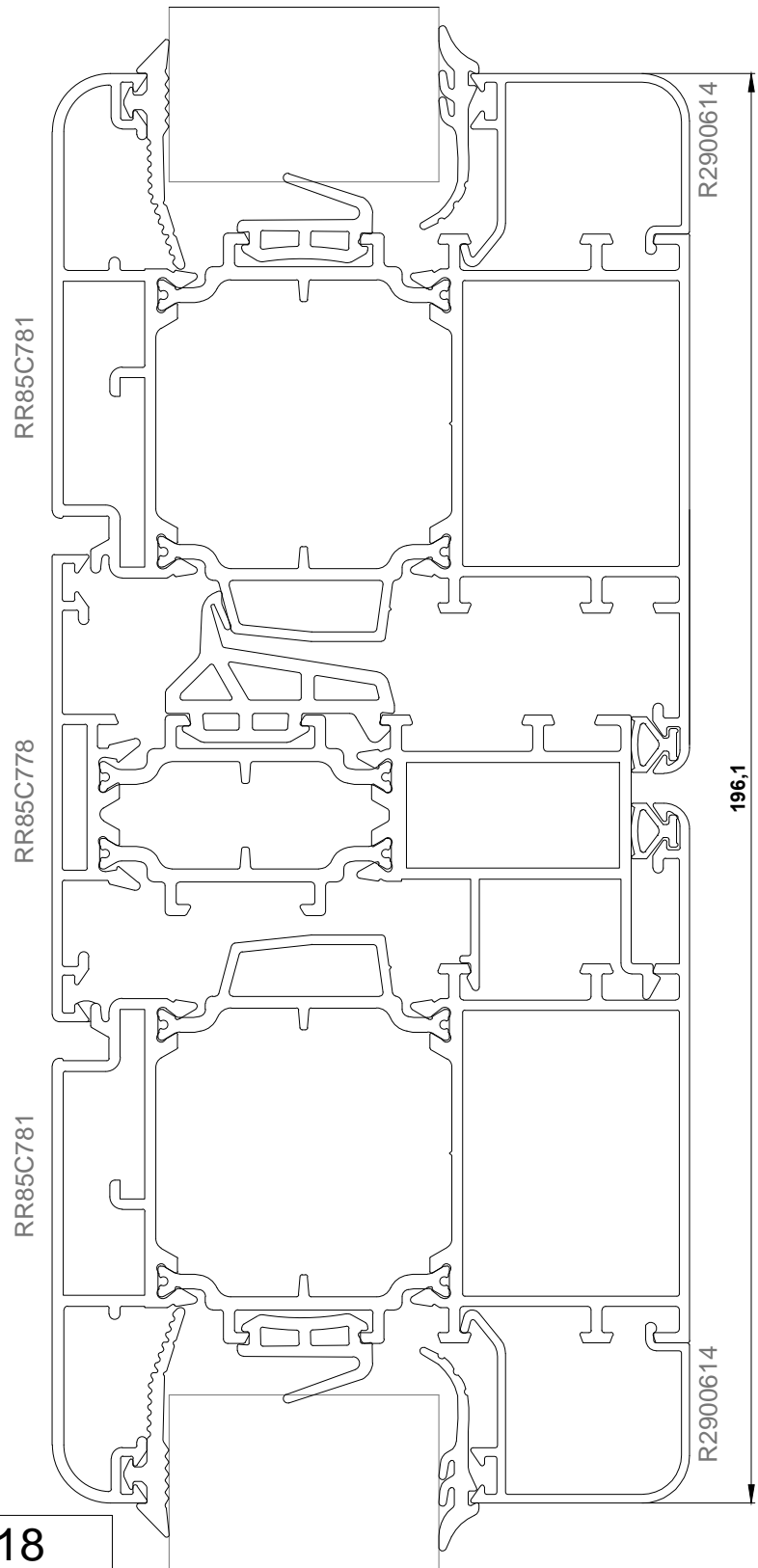


UNI EN ISO 10077-2: 2018

$\epsilon=0,1$

U Frame = 1,9 W/(m²·K)

RR85C781-RR85C778-RR85C781

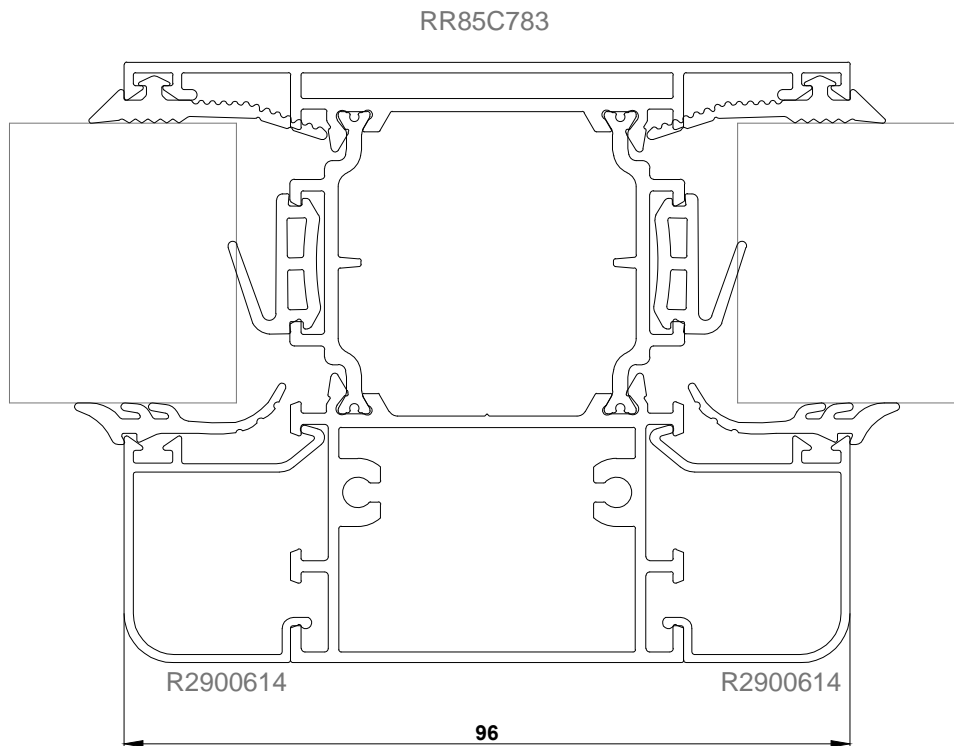


UNI EN ISO 10077-2: 2018

$\epsilon=0,1$

U Frame = 2,0 W/(m²·K)

RR85C783



UNI EN ISO 10077-2: 2018

$\epsilon=0,1$

U Frame = 1,7 W/(m²·K)