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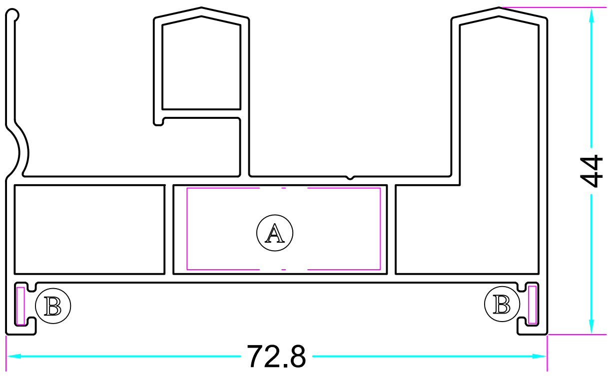
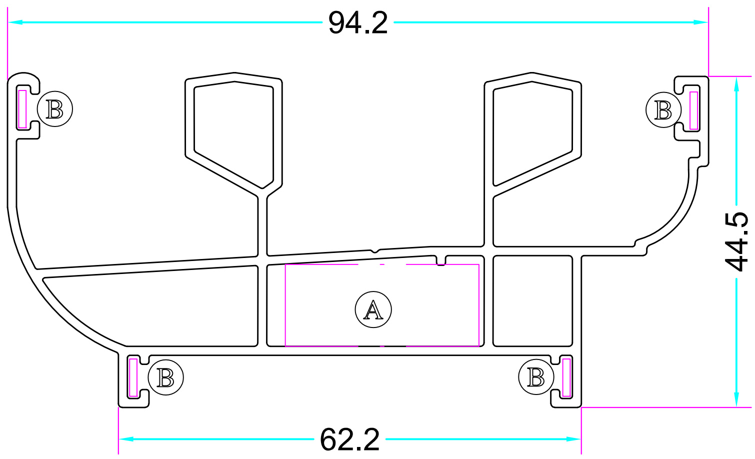
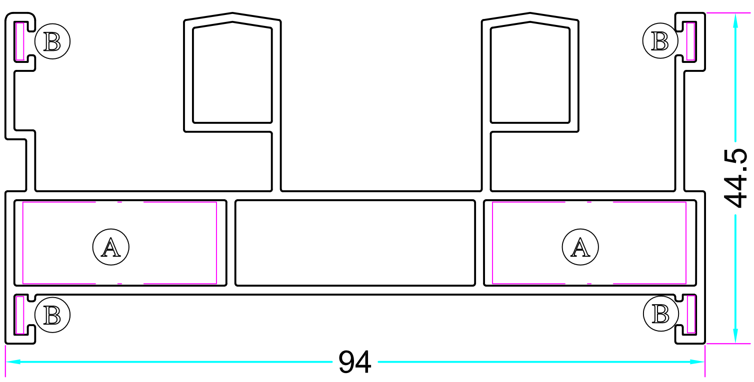


FRAME	Code	Jx	Jy
	12031	6.1	23.9
11x26	150116-27 (A)	(B) Corner 1.25x5	G/M 1155



FRAME	Code	Jx	Jy
	12032	7.9	38.2
11x26	150116-27 (A)	(B) Corner 1.25x5	G/M 1400



FRAME	Code	Jx	Jy
	12033	8.4	50.4
11x26	150116-27 (A)	(B) Corner 1.25x5	G/M 1550

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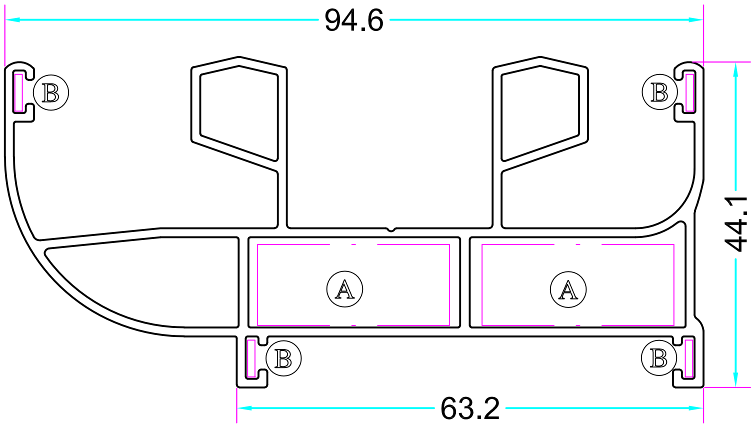
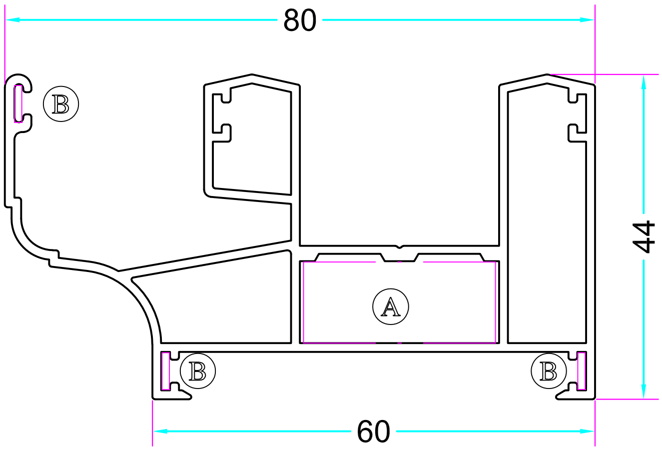
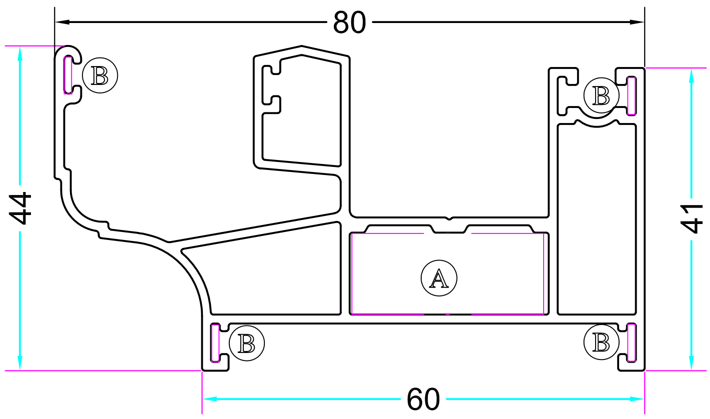


FRAME	Code	Jx	Jy
	12034	7.9	43.5
11x26	Ⓐ 150116-27	Ⓑ Corner 1.25x5	G/M 1460



FRAME	Code	Jx	Jy
	12035	6.9	27
11x26	Ⓐ 150116-27	Ⓑ Corner 1.25x5	G/M 1250



FRAME	Code	Jx	Jy
	12036	6.4	26.9
11x26	Ⓐ 150116-27	Ⓑ Corner 1.25x5	G/M 1250

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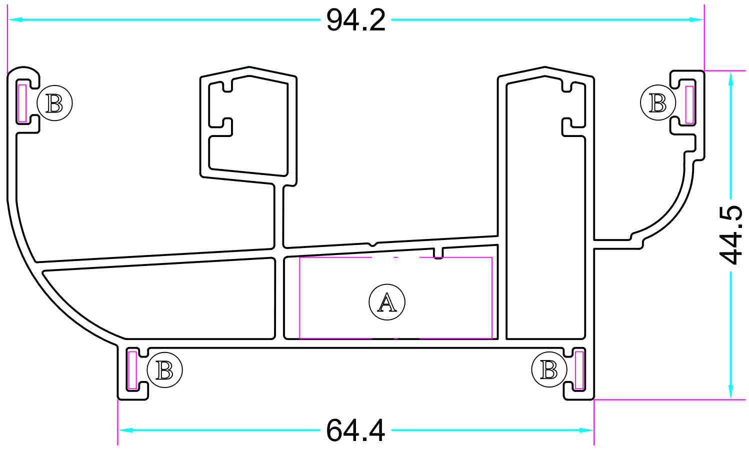
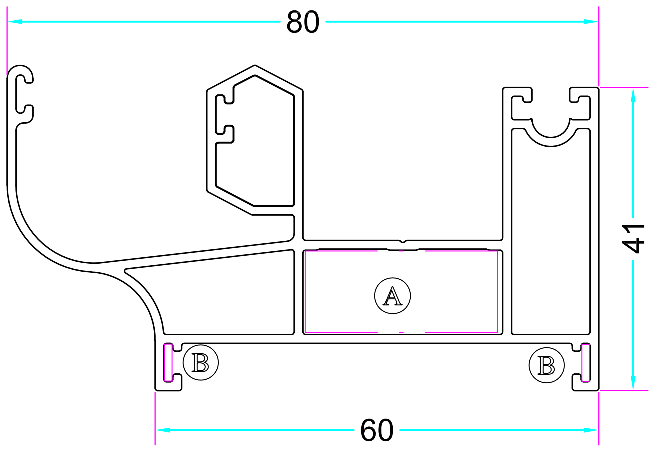
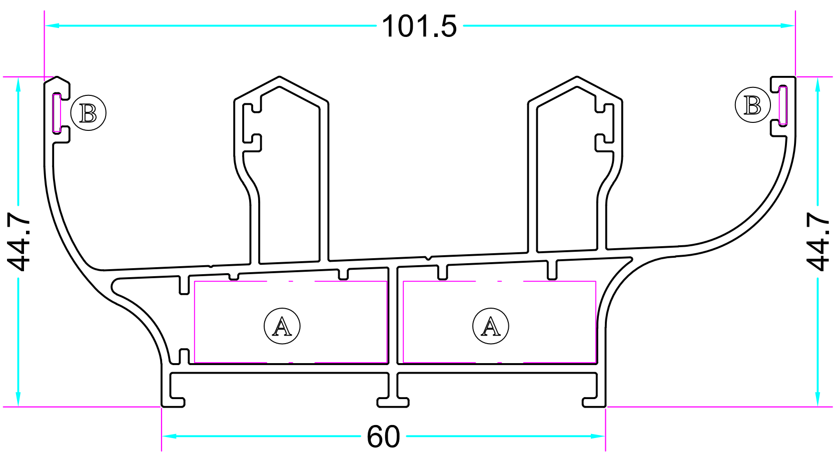


FRAME	Code	Jx	Jy
	12037	8.2	39.7
11x26	(A) 150116-27	(B) Corner 1.25x5	G/M 1460



FRAME	Code	Jx	Jy
	12038	6.2	26
11x26	(A) 150116-27	(B) Corner 1.25x5	G/M 1200



FRAME	Code	Jx	Jy
	120316	8	40.2
11x26	(A) 150116-27	(B) Corner 1.25x5	G/M 1420

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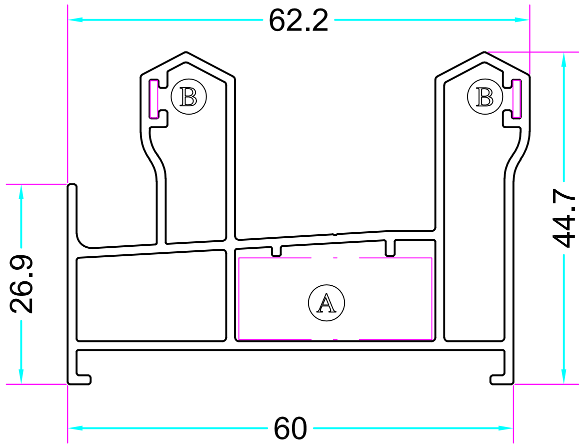
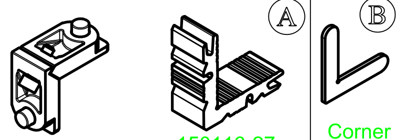
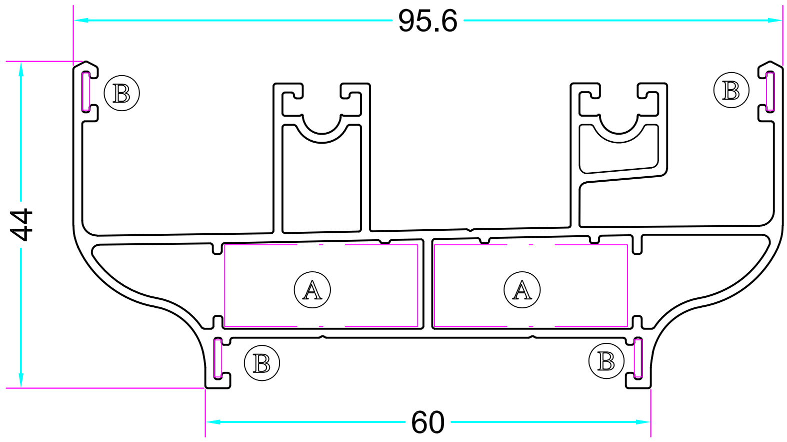
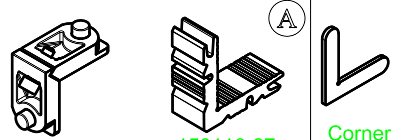
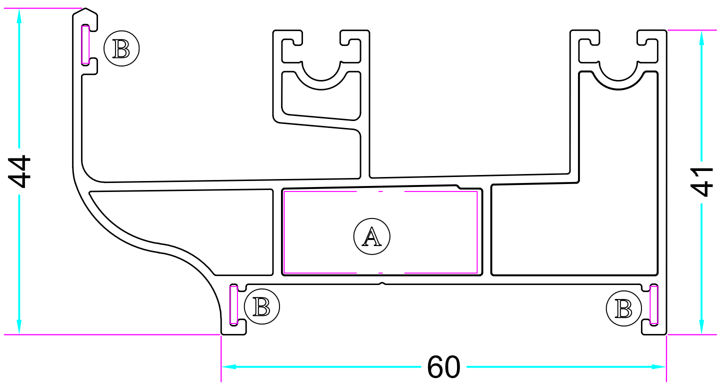
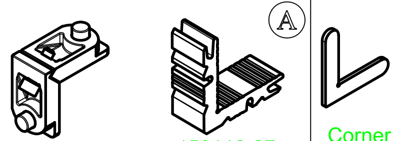


FRAME	Code	Jx	Jy
	120317	6	16
 11x26	150116-27 A	B Corner 1.25x5	G/M
			1070



FRAME	Code	Jx	Jy
	120322	6.7	43.8
 11x26	150116-27 A	Corner 1.25x5	G/M
			1450



FRAME	Code	Jx	Jy
	120323	6	28.6
 11x26	150116-27 A	Corner 1.25x5	G/M
			1260

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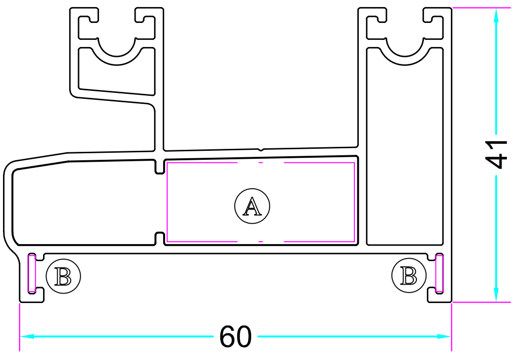
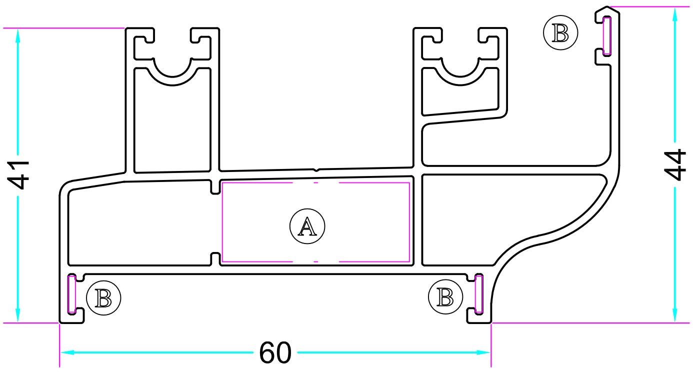
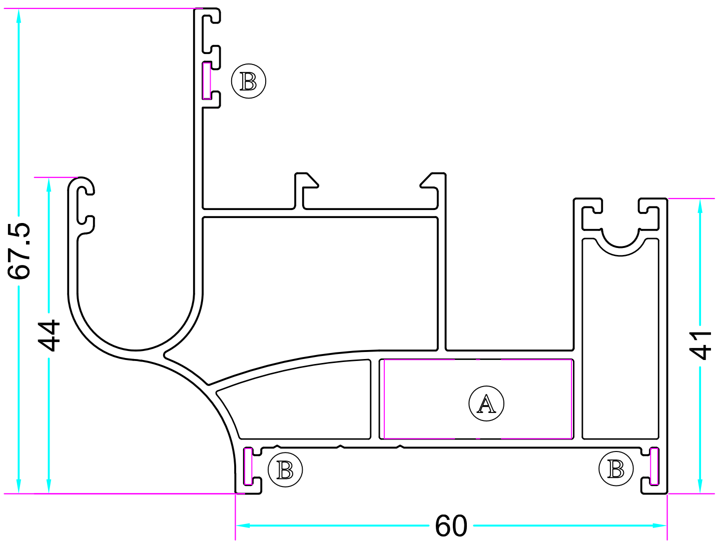


FRAME	Code	Jx	Jy
	120326	5	15.2
11x26	150116-27 (A)	Corner 1.25x5	G/M 950



FRAME	Code	Jx	Jy
	120327	5.9	25.5
11x26	150116-27 (A)	Corner 1.25x5	G/M 1160



FRAME	Code	Jx	Jy
	12039	12	33.6
11x26	150116-27 (A)	(B) Corner 1.25x5	G/M 1400

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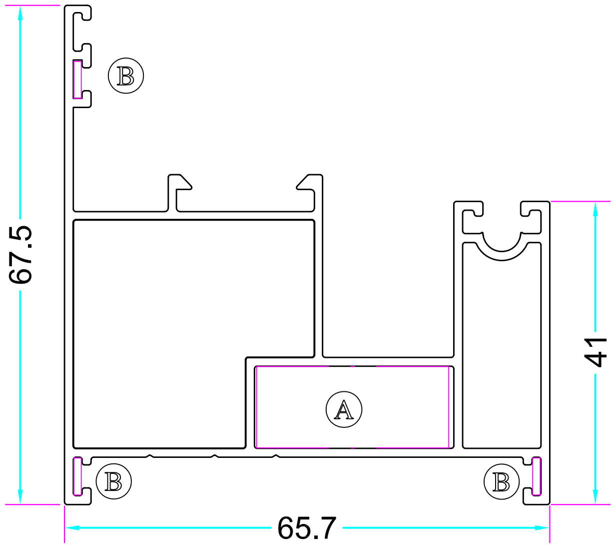
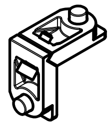
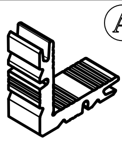
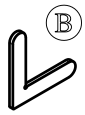
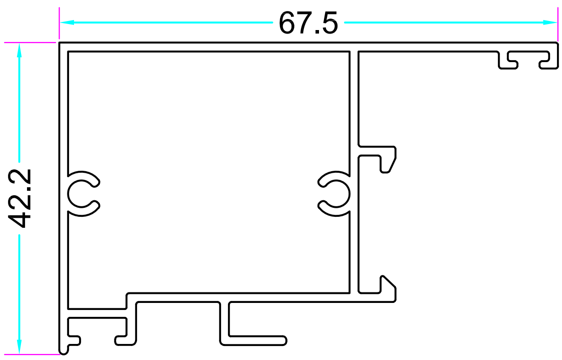
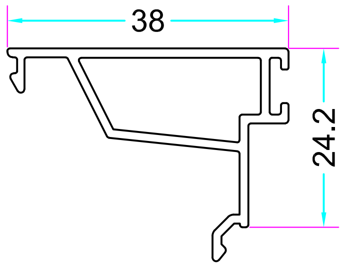


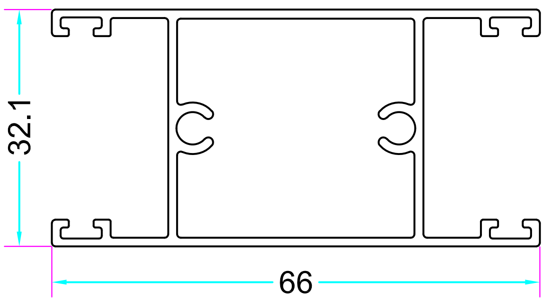
FRAME	Code	Jx	Jy
	120319	11.5	23.4
 11x26	 A 150116-27	 B Corner 1.25x5	G/M 1170



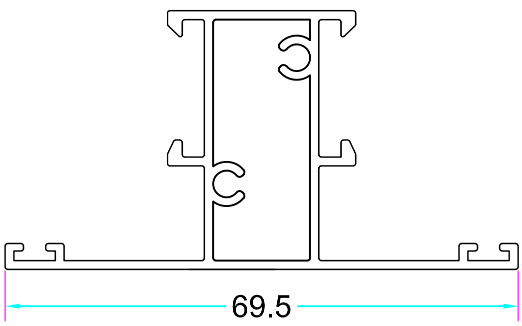
MULION		Code 120318
Jx	Jy	G/M
6.5	11	860



CAP		Code 120321
Jx	Jy	G/M
0.8	1.6	400



MULION		Code 120312
Jx	Jy	G/M
4.8	10.7	945



MULION		Code 120320
Jx	Jy	G/M
4.3	5.8	750

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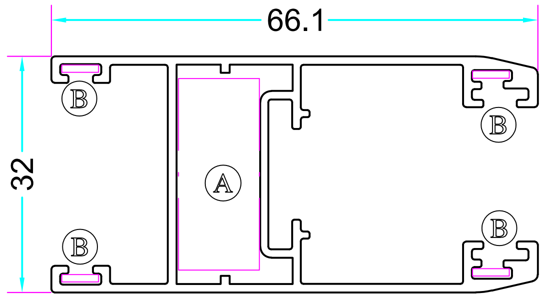
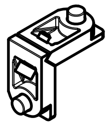
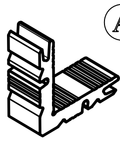
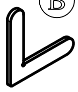
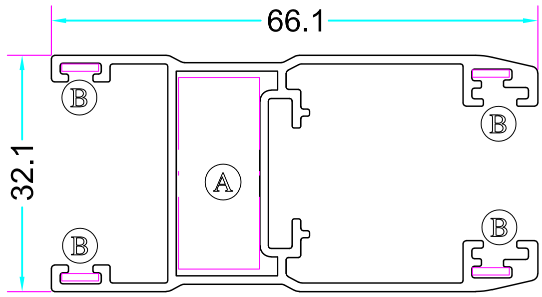
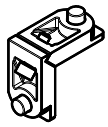
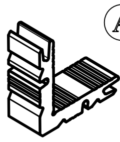
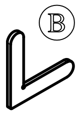
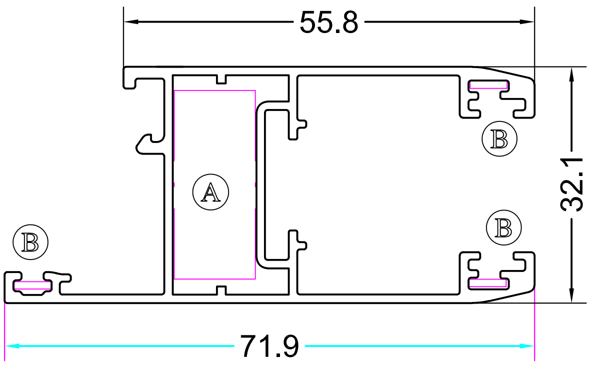
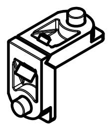
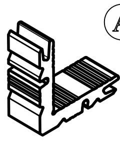
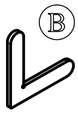


SASH	Code	Jx	Jy
	120311	5.3	11.7
 11x26	 A 150116-27	 B Corner 1.25x5	G/M 890



SASH	Code	Jx	Jy
	120310	5.1	11.7
 11x26	 A 150116-27	 B Corner 1.25x5	G/M 890



SASH	Code	Jx	Jy
	120324	5.2	12.2
 11x26	 A 150116-27	 B Corner 1.25x5	G/M 900

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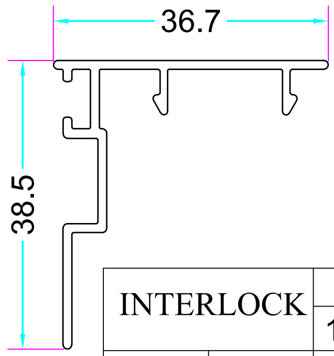
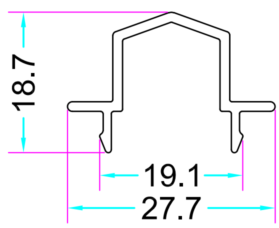
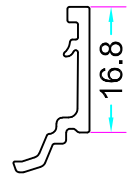


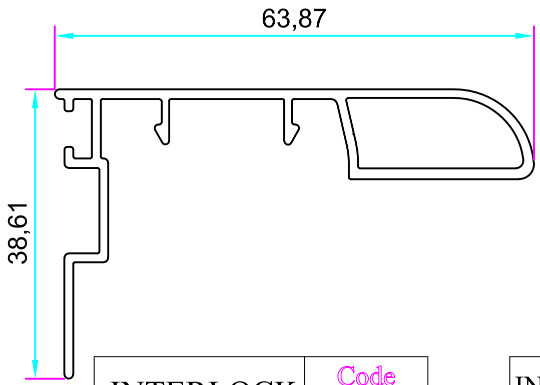
INTERLOCK		Code 120313
Jx	Jy	G/M
1.5	1.3	350



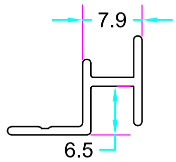
INTERCELL		Code 120314
Jx	Jy	G/M
4.8	10.7	220



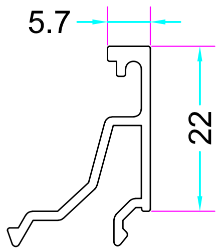
GLAZING		Code 120325
Jx	Jy	G/M
0.3	0.2	140



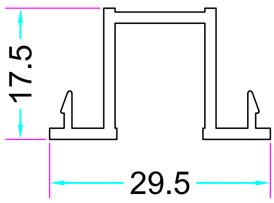
INTERLOCK		Code
Jx	Jy	G/M
		600



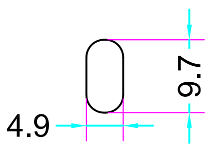
INGRAVING RAIL		Code 150131
Jx	Jy	G/M
0.055	0.1	120



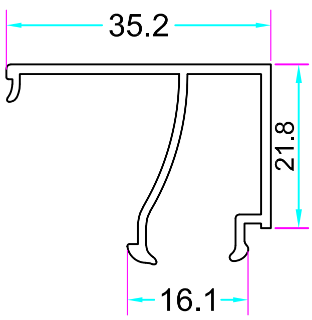
GLAZING		Code 11038
Jx	Jy	G/M
0.55	0.22	250



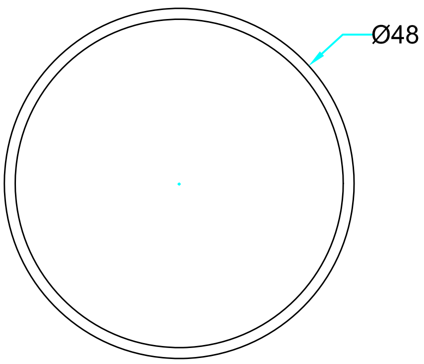
GLASS ADAPTOR		Code 120315
Jx	Jy	G/M
0.4	0.7	300



ALUMINIUM RAIL		Code 12058
Jx	Jy	G/M
		130

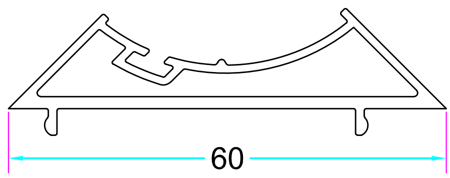


GLAZING		Code 110637
Jx	Jy	G/M
1	1.3	350



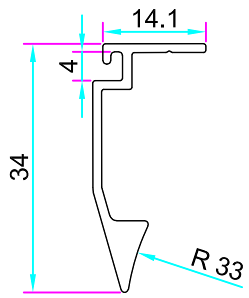
PIPE	Code
	15013

Jx	Jy	G/M
5.9	5.9	650



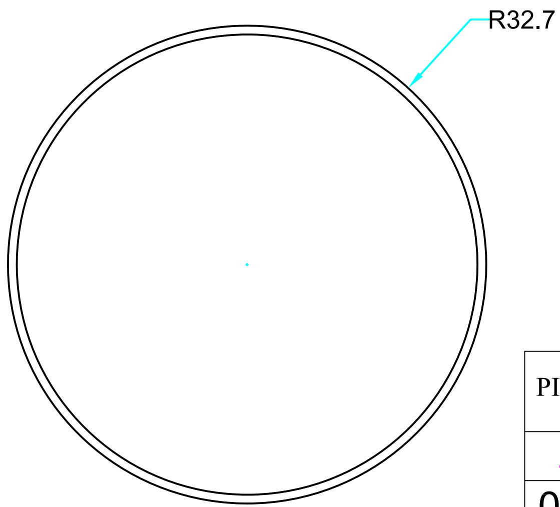
PIPE ADAPTOR	Code
	15014

Jx	Jy	G/M
0.27	5.5	550



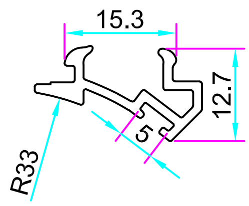
PIPE ADAPTOR	Code
	110614

Jx	Jy	G/M
1.1	0.1	330



PIPE	Out Code	In Code

Jx	Jy	G/M
		720



PIPE ADAPTOR	Code
	110633

Jx	Jy	G/M
0.55	3.1	190

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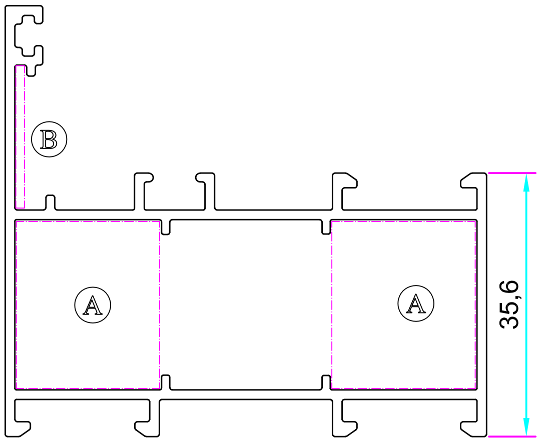
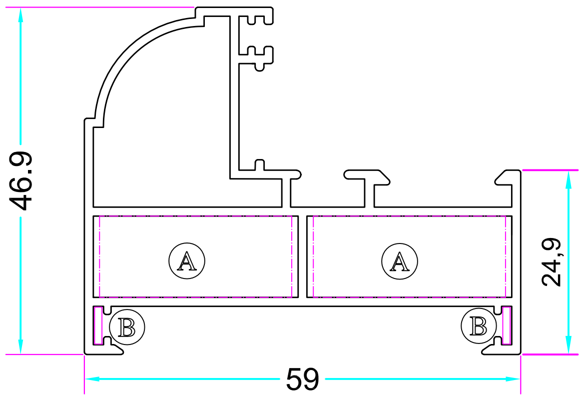
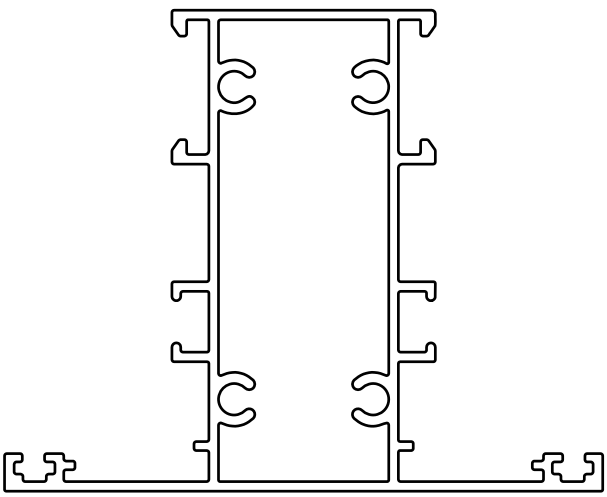


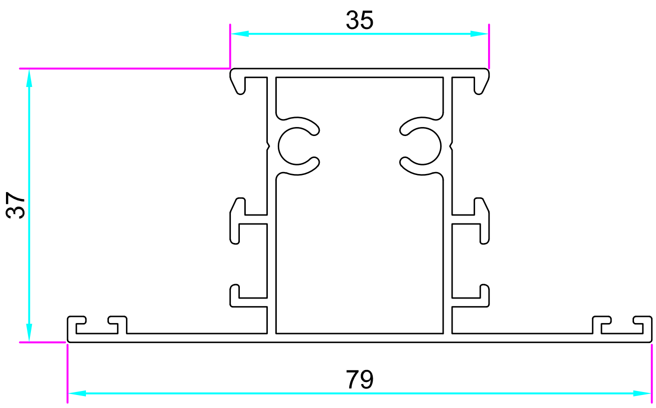
ENGRAVING FRAME	Out Code	In Code	Jx	Jy
A 22x19 150117	B FUJI 2000	-	G/M 1200	



ENGRAVING FRAME	Code	Jx	Jy
	11032	5.6	12.1
A 11x26	B Corner 1.25x5	G/M 980	



MULION		Code
Jx	Jy	G/M
		1450



MULION		Code
		110312
Jx	Jy	G/M
6	10.1	920

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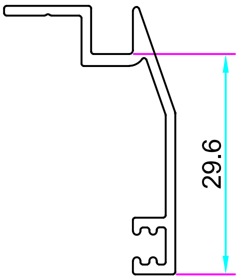
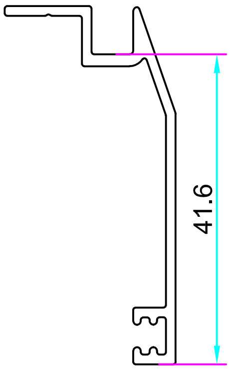
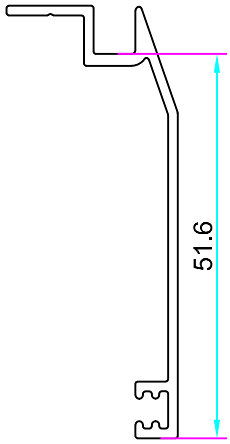


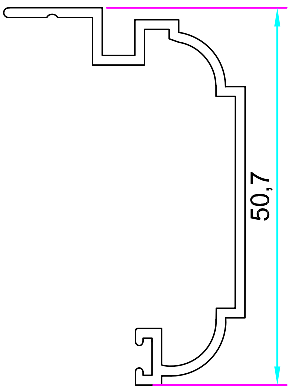
WALL COVER		Code
		150123
Jx	Jy	G/M
1.5	0.35	300



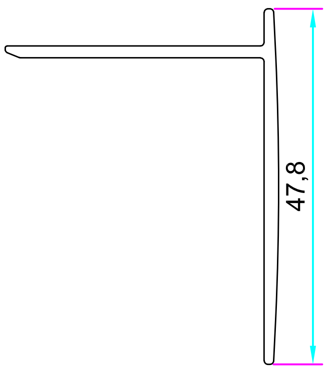
WALL COVER		Code
		150143
Jx	Jy	G/M
3.2	0.4	345



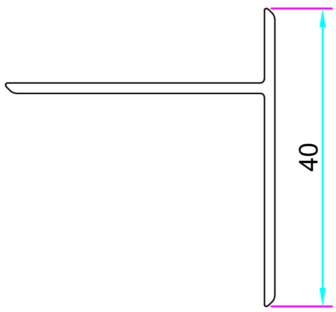
WALL COVER		Code
		150124
Jx	Jy	G/M
5.3	0.4	380



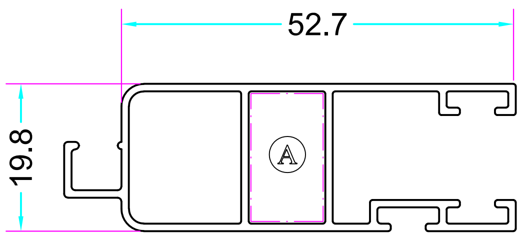
WALL COVER		Code
		150112
Jx	Jy	G/M
		420

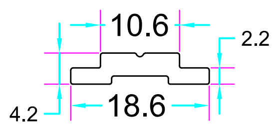


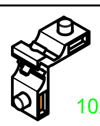
WALL COVER		Code
		15015
Jx	Jy	G/M
		400



WALL COVER		Code
		150113
Jx	Jy	G/M
		310





LACE	Code	Jx	Jy
	14024		
 A 10x16	G/M		
	600		

TIJ		Code
		15011
Jx	Jy	G/M
0.007	0.13	145

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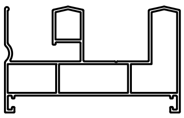
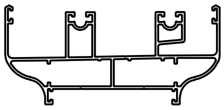
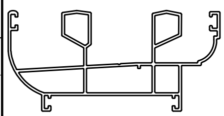
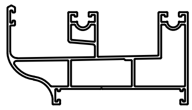
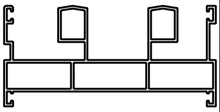
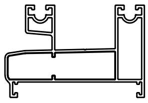
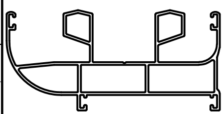
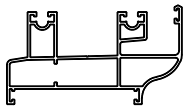
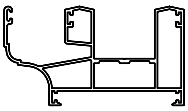
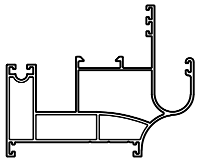
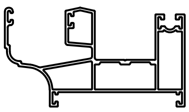
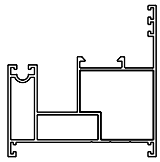
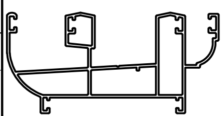
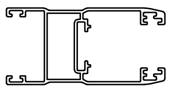
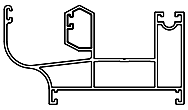
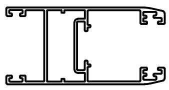
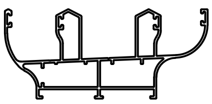
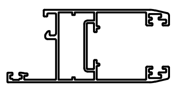
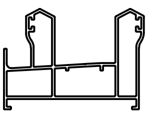
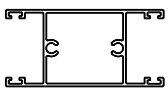
Profile	Code	Jx (cm)^4	Jy (cm)^4	Gr / Metr	Drawing	Profile	Code	Jx (cm)^4	Jy (cm)^4	Gr / Metr	Drawing
Frame	12031	6.1	23.9	1155		Frame	120322	6.7	43.8	1450	
Frame	12032	7.9	38.2	1400		Frame	120323	6	28.6	1260	
Frame	12033	8.4	50.4	1550		Frame	120326	5	15.2	950	
Frame	12034	7.9	43.5	1460		Frame	120327	5.9	25.5	1160	
Frame	12035	6.9	27	1250		Frame	120309	12	33.6	1400	
Frame	12036	6.4	26.9	1250		Frame	120319	11.5	23.4	1170	
Frame	12037	8.2	39.7	1460		Decoral Sash	120310	5.1	11.7	890	
Frame	12038	6.2	26	1200		Normal Sash	120311	5.3	11.7	890	
Frame	120316	8	40.2	1420		Glazing Sash	120324	5.2	12.2	900	
Frame	120317	6	16	1070		Mulion	120312	4.8	10.7	945	

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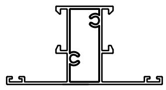
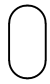
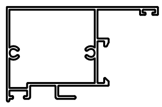
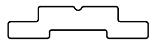
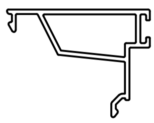
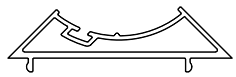
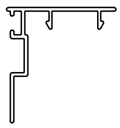
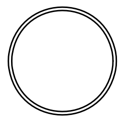
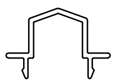
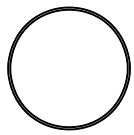
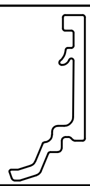
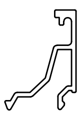
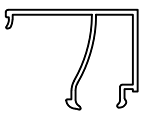
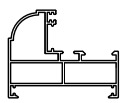
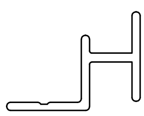
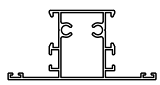
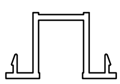
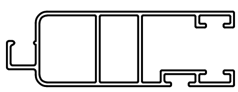
Name	Code	Jx (cm)^4	Jy (cm)^4	Gr / Metr	Profile	Name	Code	Jx (cm)^4	Jy (cm)^4	Gr / Metr	Profile
Mulion	120320	4.3	5.8	750		Aluminium Rail	12058			130	
Mulion	120315	6.5	11	860		Tij	15011	0.007	0.13	145	
Cap	120321	0.8	1.6	400		Pipe Adaptor	15014	0.27	5.5	550	
Interlock	120313	1.5	1.3	350		Pipe	15013	5.9	5.9	650	
Intercell	120314	4.8	10.7	220		Pipe				720	
Glazing	120325	0.3	0.2	140		Pipe Adaptor	110614	1.1	0.1	250	
Glazing	11038	0.55	0.22	250		Pipe Adaptor	110633	0.55	3.1	200	
Engraving Glazing	110637	1	1.3	350		Engraving Frame	11032	5.6	12.1	980	
Engraving Rail	150131	0.055	0.1	120		Mulion	120312	6	10.1	920	
Glass Adaptor	120315	0.4	0.7	300		Lace	14024			600	

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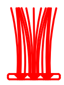
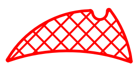
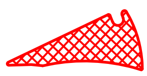
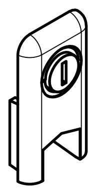
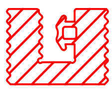
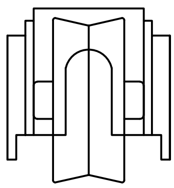
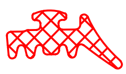
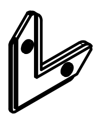
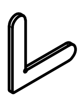
Code	B 160		Code	B 802	
Location	Glazing		Location	Wall Cover	
Usage	Glass Clipper		Usage	Seal	
Material	EPDM		Material	EPDM	
Code	B 152		Code	69x900	
Location	Glazing		Location	Interlock	
Usage	Glass Clipper		Usage	Brushing	
Material	EPDM		Material	---	
Code	B 152 - 4mm		Code	69x700	
Location	Glazing		Location	Sash & Cap	
Usage	Glass Clipper		Usage	Brushing	
Material	EPDM		Material	---	
Code	B 152 - 5mm		Code	Interlock Cap	
Location	Glazing		Location	Interlock	
Usage	Glass Clipper		Usage	Security	
Material	EPDM		Material	Plastic	
Code	B 901		Code	Bearing	
Location	Cap		Location	Sash	
Usage	Seal		Usage	Sash Sliding	
Material	EPDM		Material	---	
Code	B 729		Code	FUJI 2000	
Location	Frame & Mulion		Location	Frame & Sash	
Usage	Glass Clipper		Usage	---	
Material	EPDM		Material	Metal	
Code	B 680		Code	1.25x5	
Location	Pipe Adaptor		Location	Sash & Frame	
Usage	Bumper		Usage	---	
Material	EPDM		Material	Metal	

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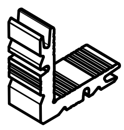
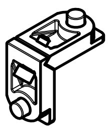
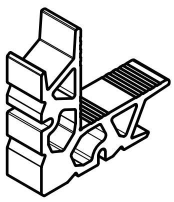
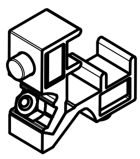
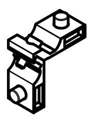
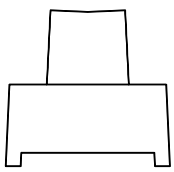
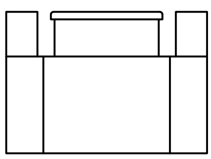
Code	150116	
Location	Frame & Sash	
Usage	Corner Clamp	
Material	Aluminium	
Code	11x26	
Location	Frame & Sash	
Usage	Corner Clit	
Material	Aluminium	
Code	150117	
Location	Frame	
Usage	---	
Material	Aluminium	
Code	19x22	
Location	Frame	
Usage	---	
Material	Aluminium	
Code	150116	
Location	Lace	
Usage	Corner Clit	
Material	Aluminium	
Code	Balancer	
Location	Sash	
Usage	Balancing	
Material	Plastic	
Code	Stoper	
Location	Sash	
Usage	Bumper	
Material	Plastic	

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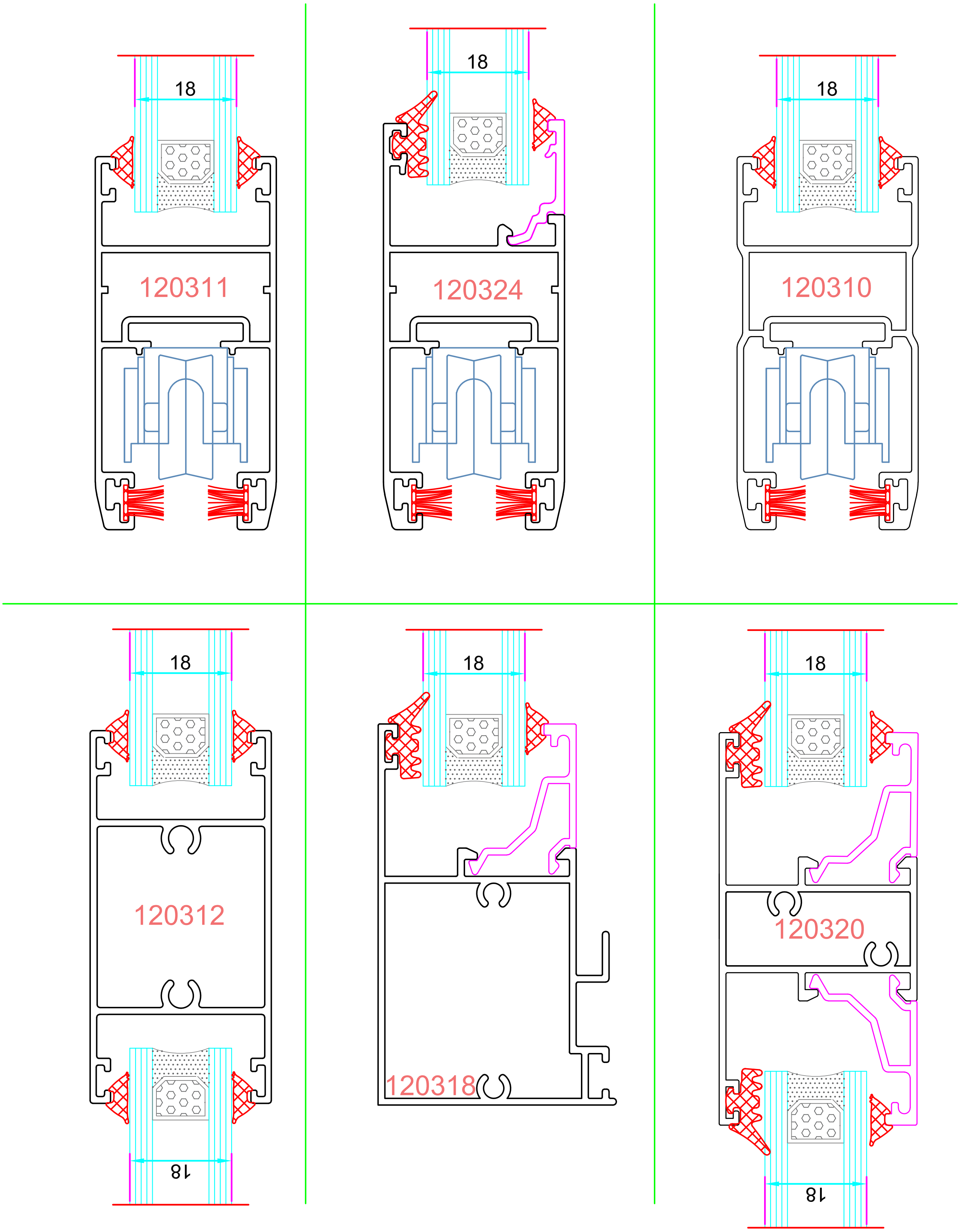
18
120311
18
120324
18
120310
18
120312
18
18
120318
18
120320
18

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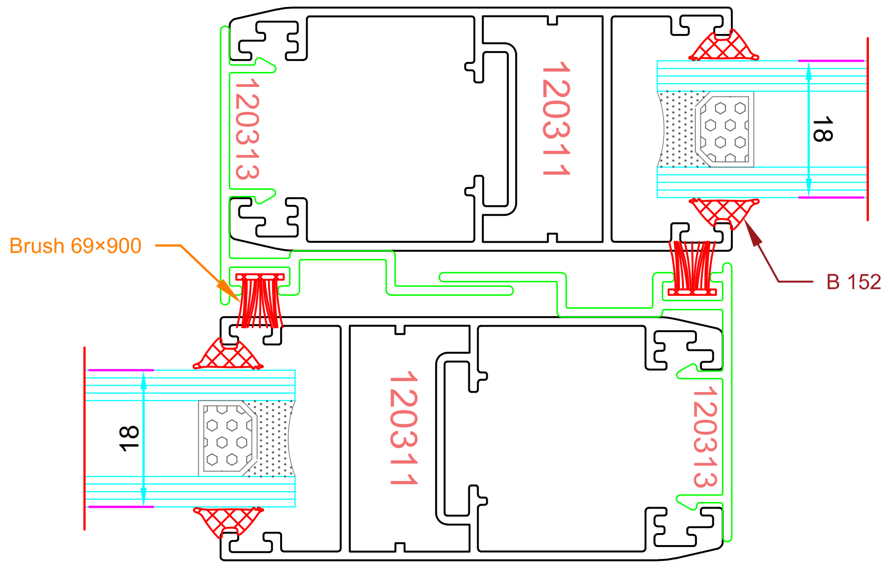

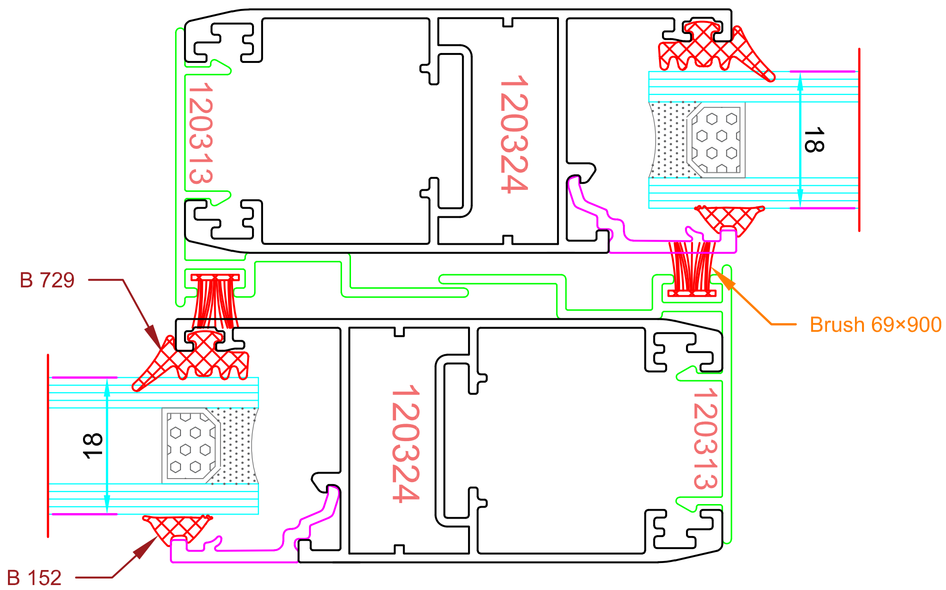

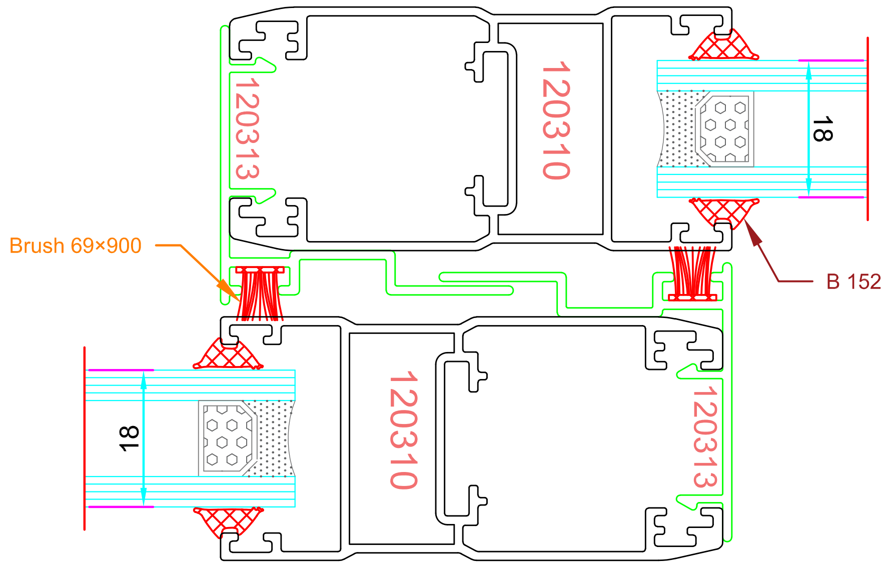

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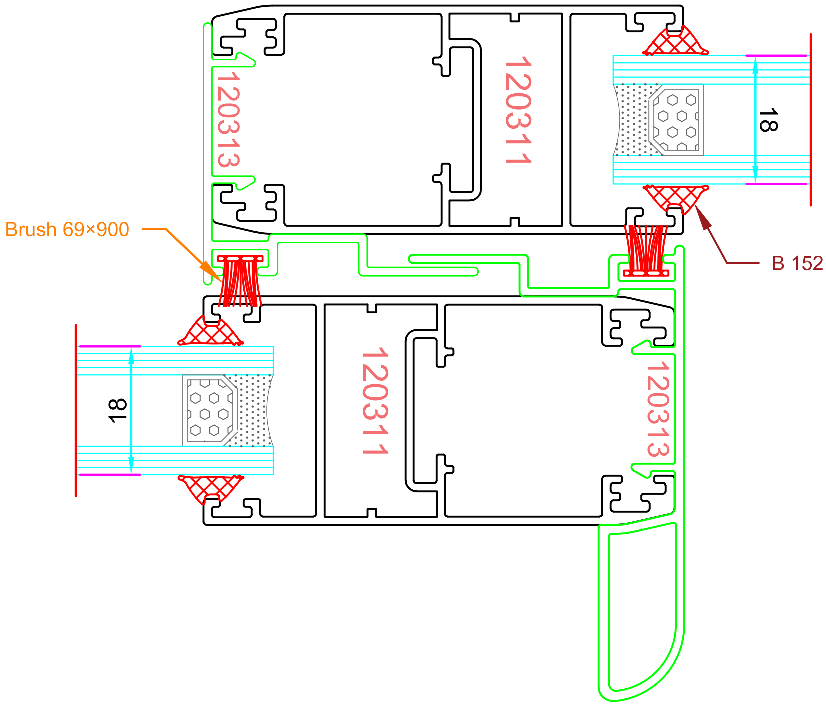

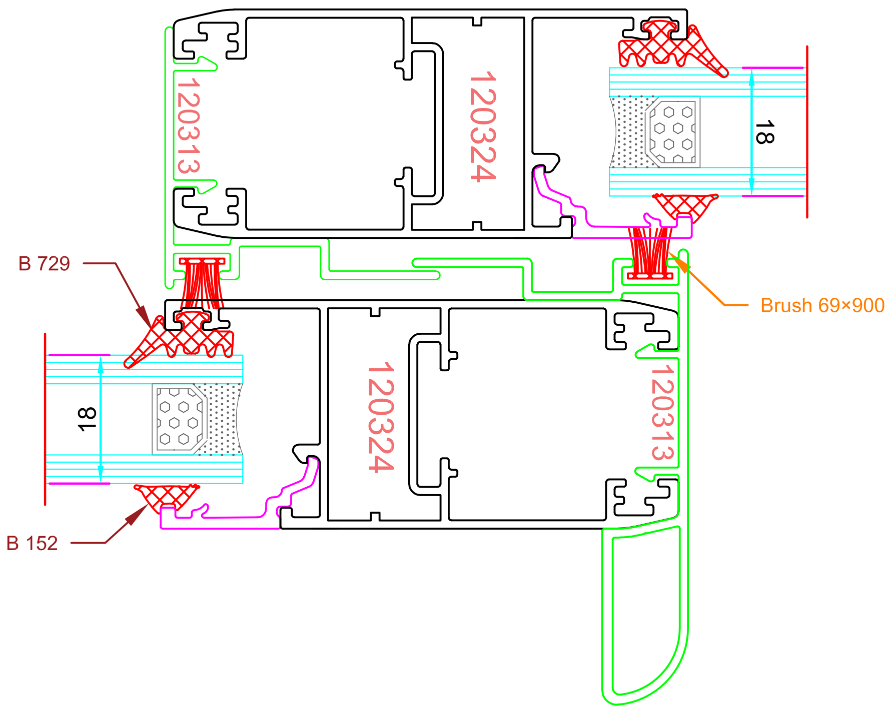

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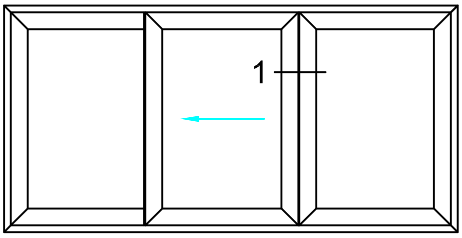

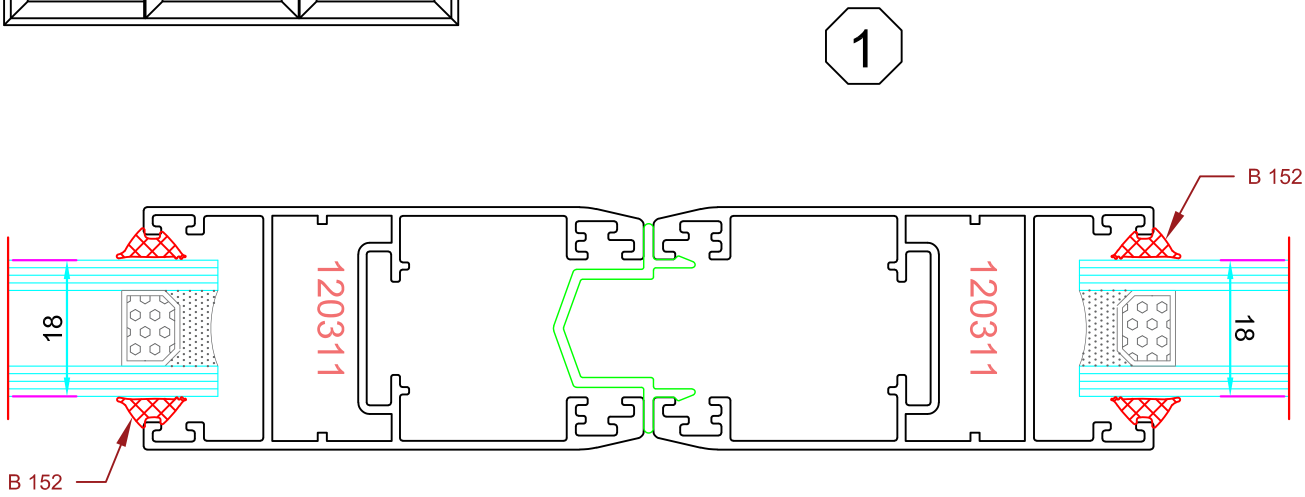

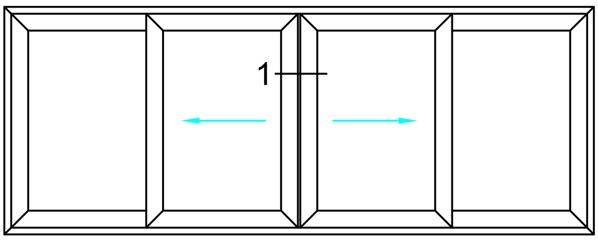

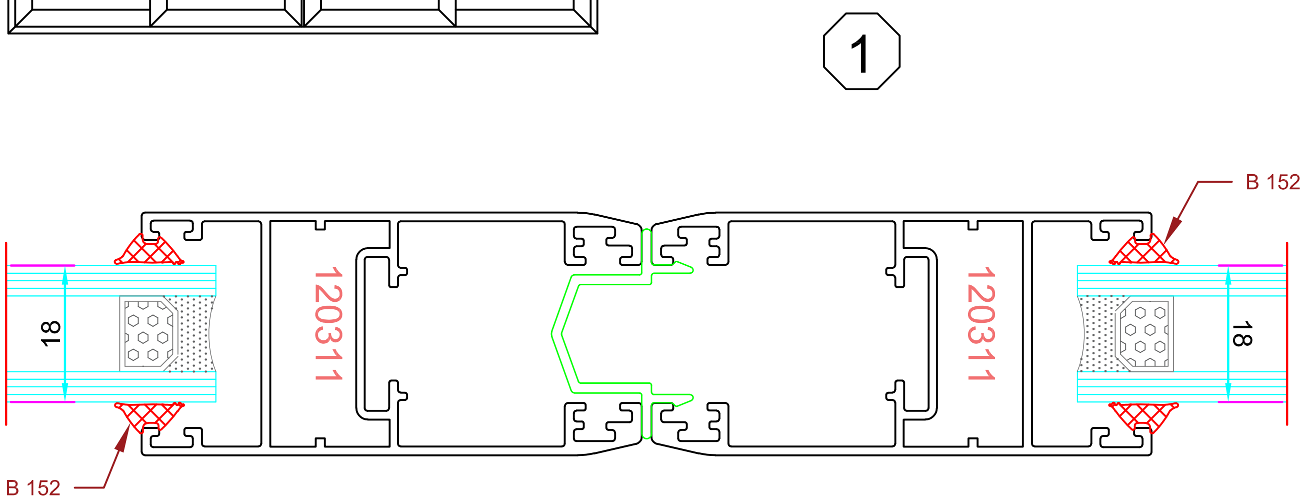

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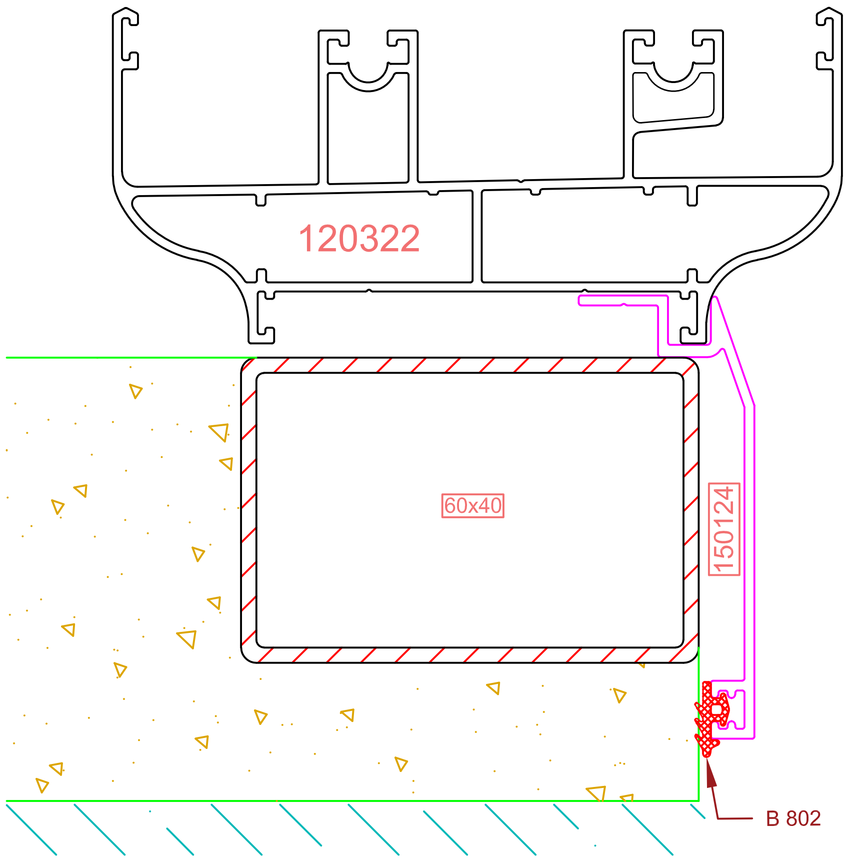
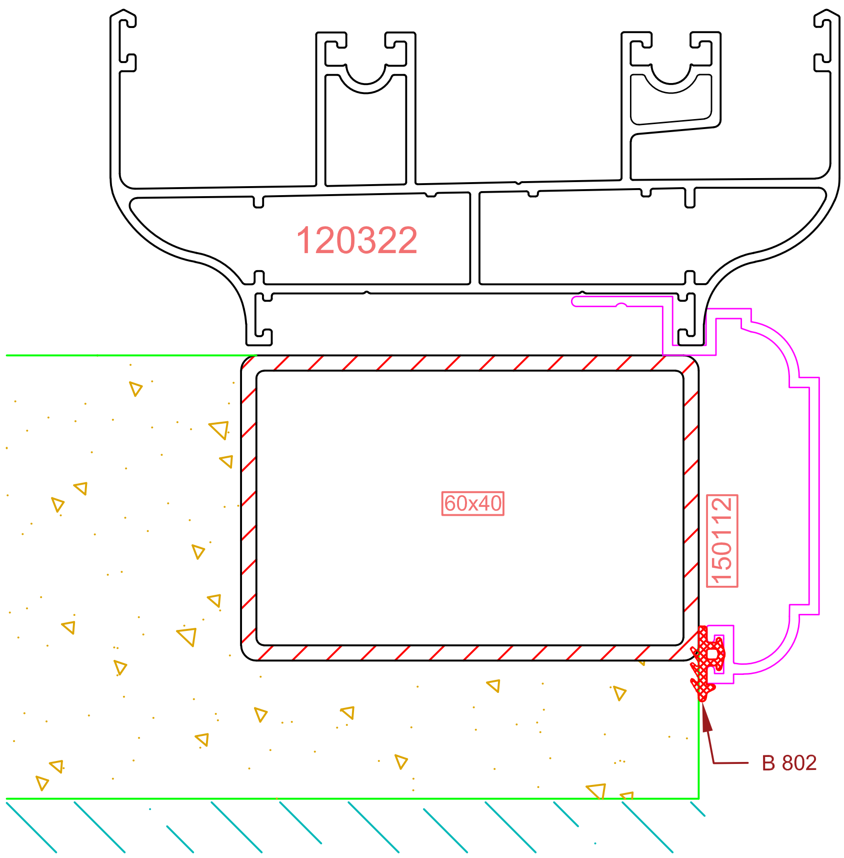
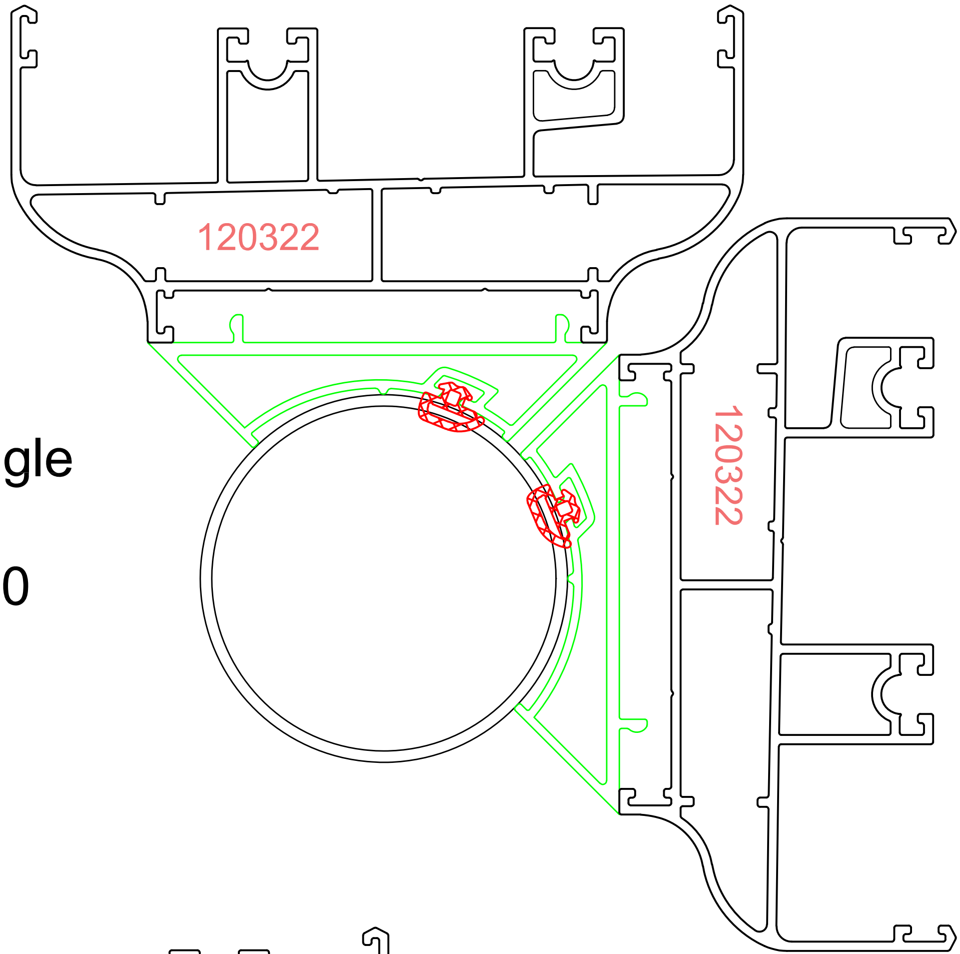
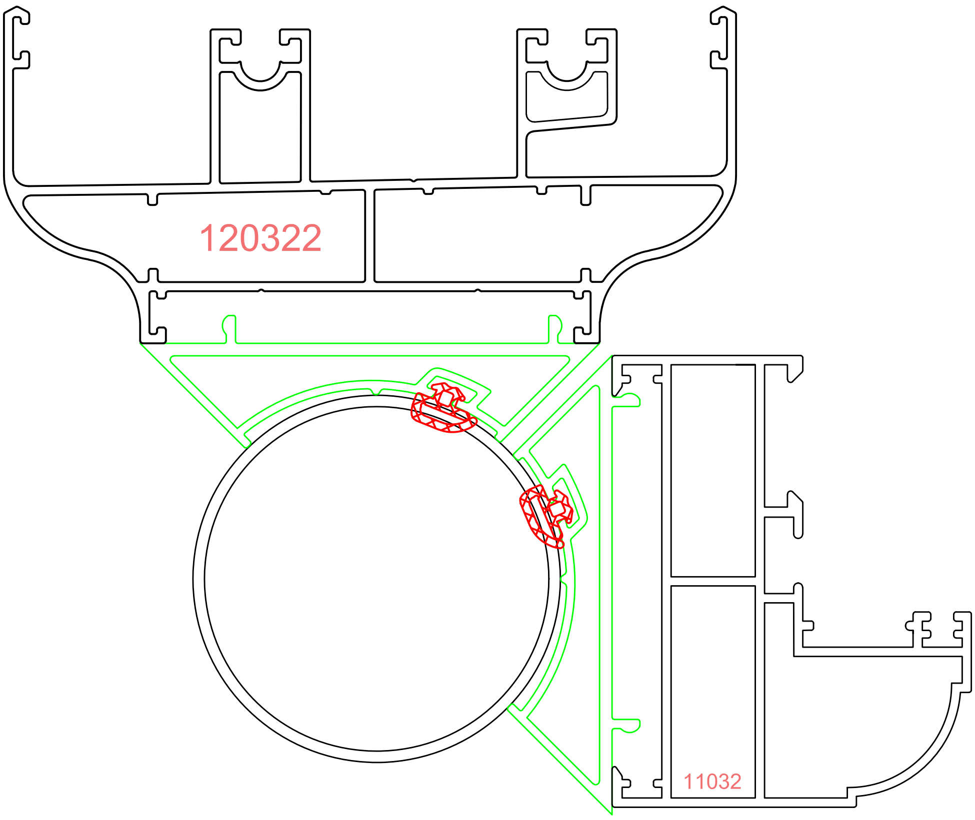




Adjustable Angle
For Coupling
From 90 to 180





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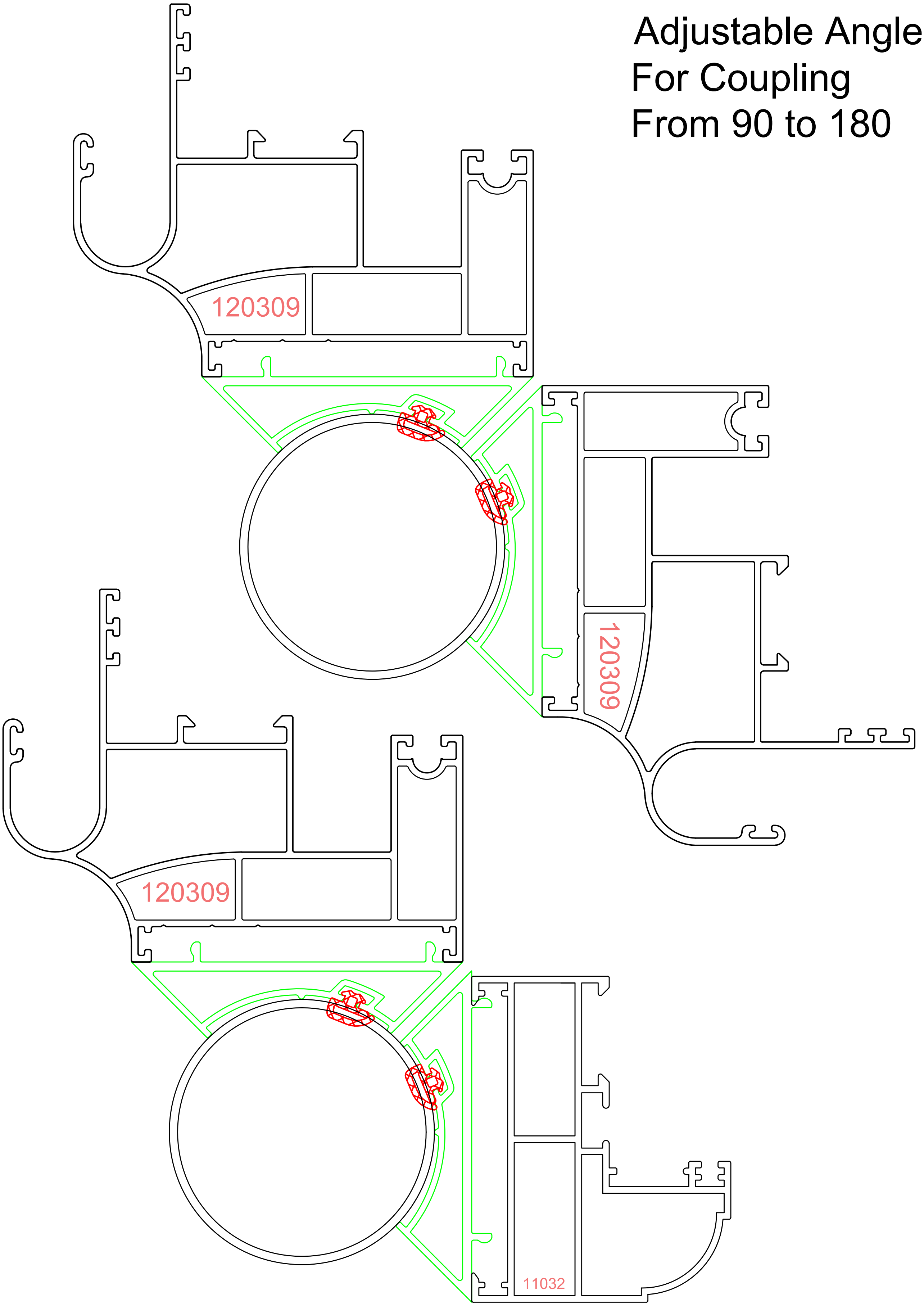
Adjustable Angle
For Coupling
From 90 to 180



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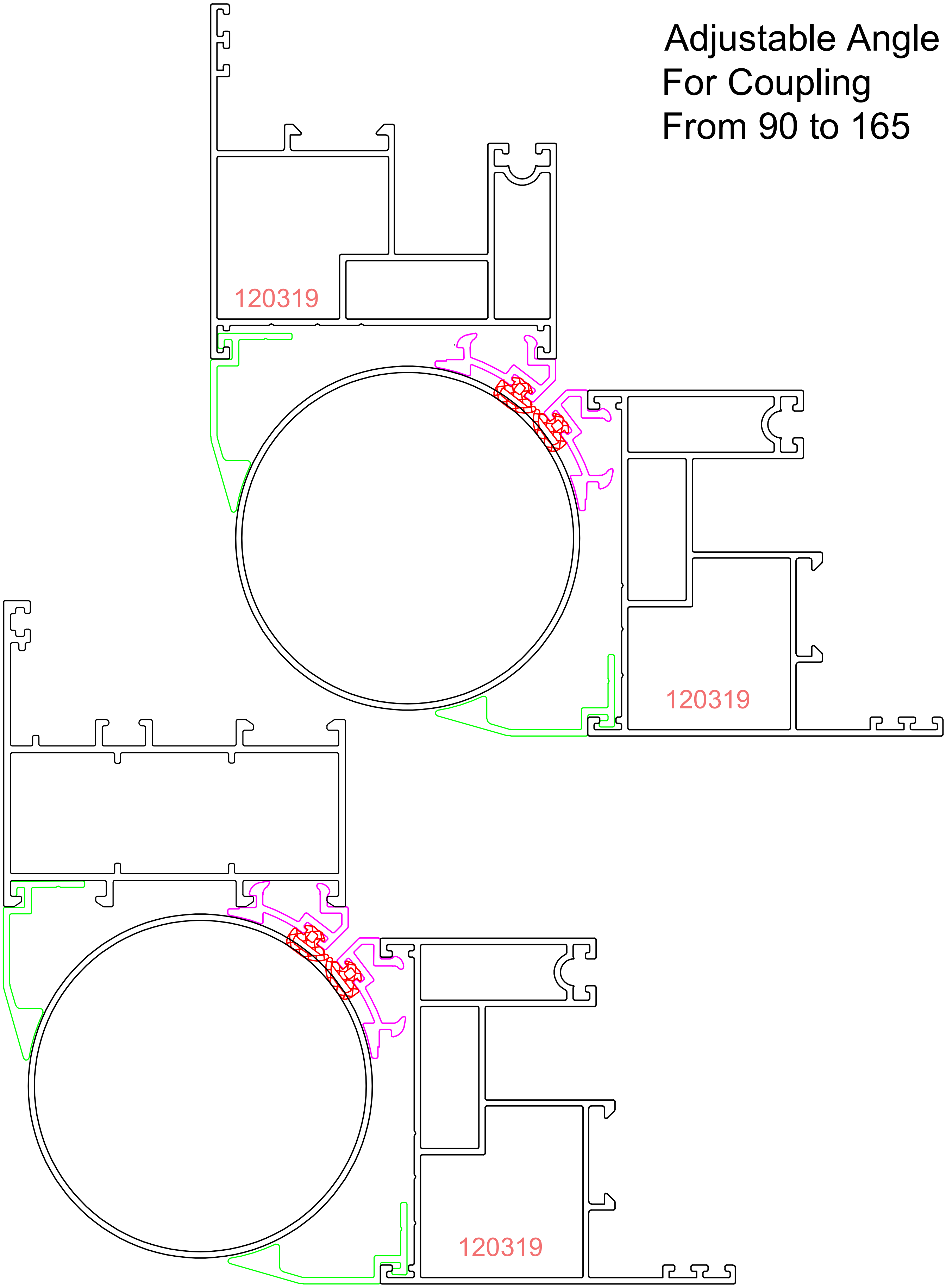
Adjustable Angle
For Coupling
From 90 to 165



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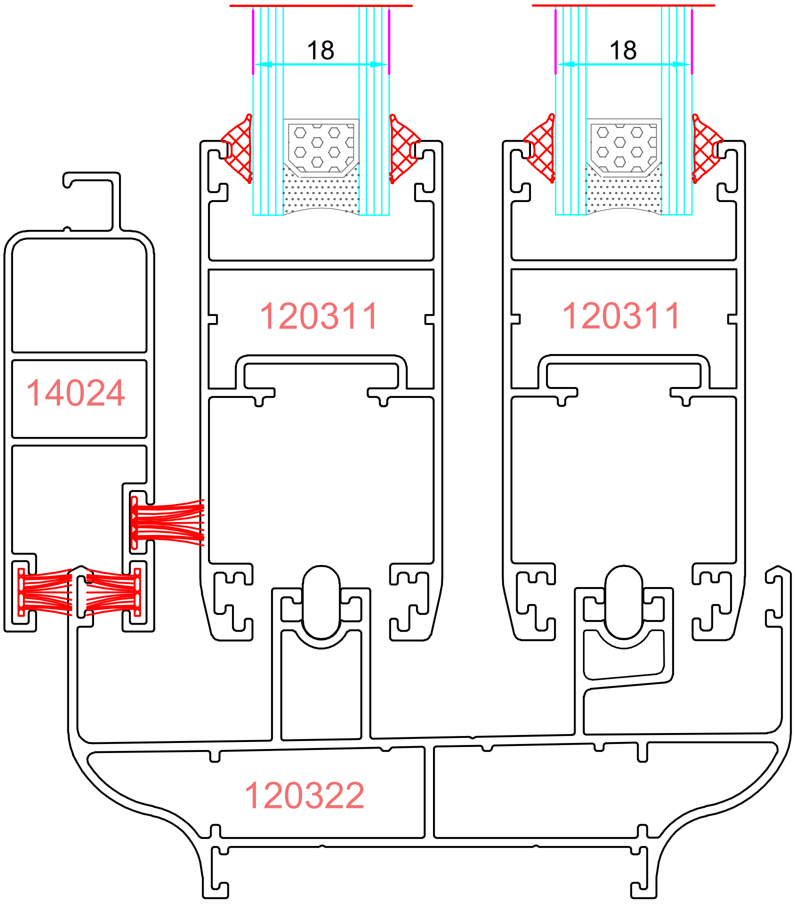

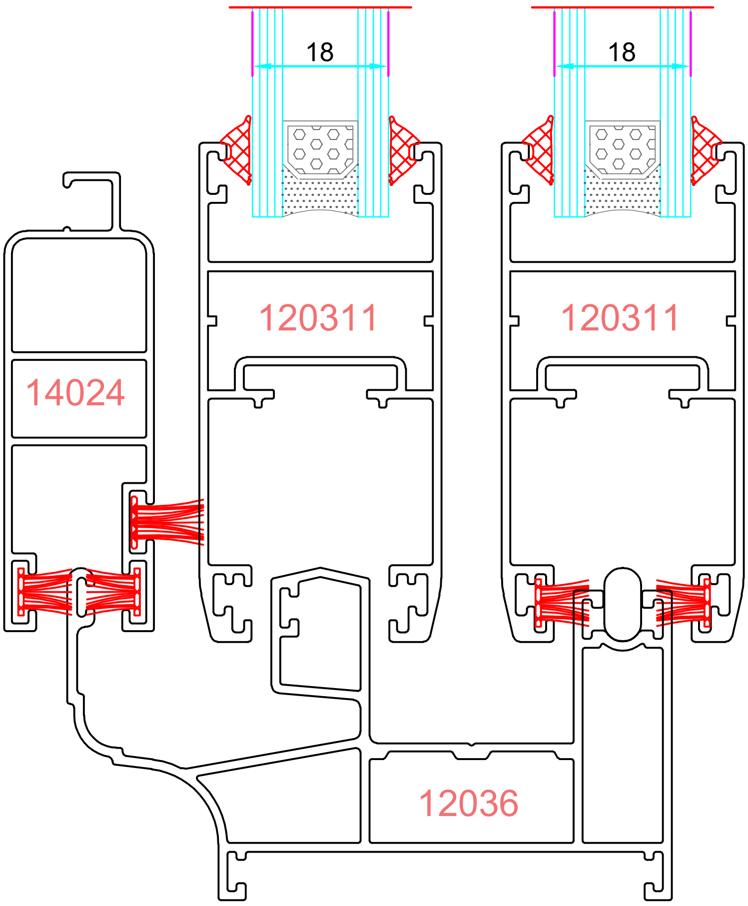

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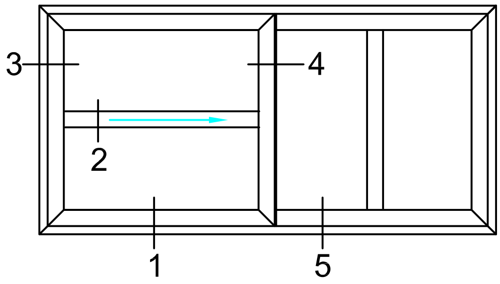

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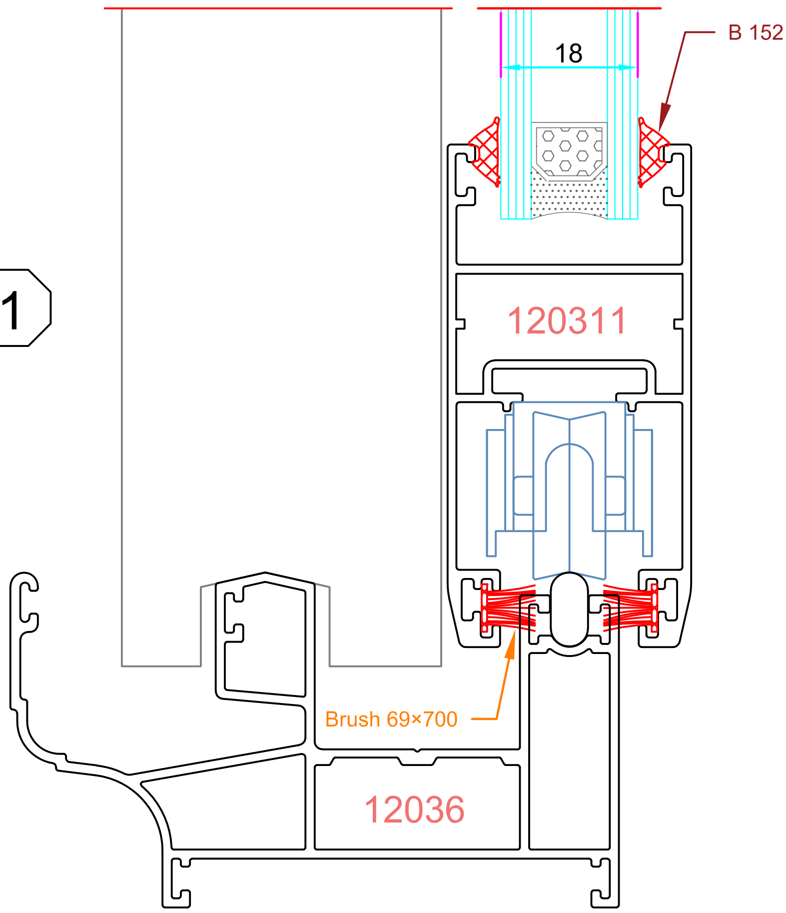

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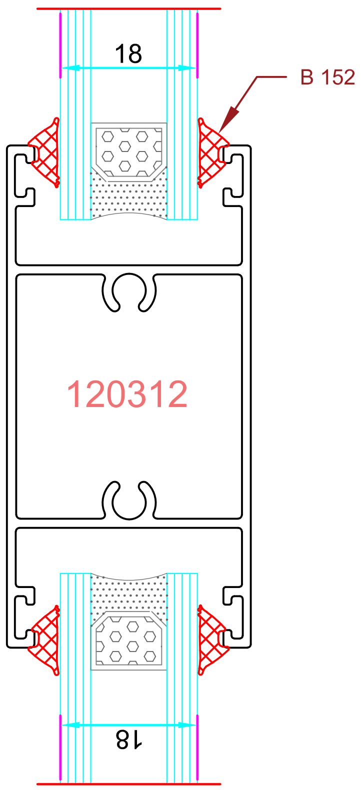

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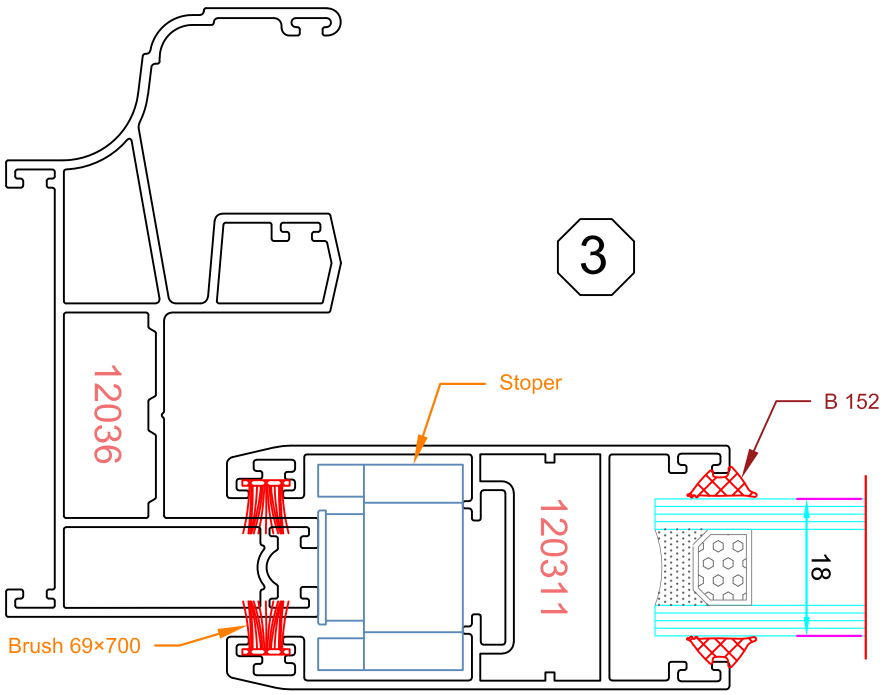

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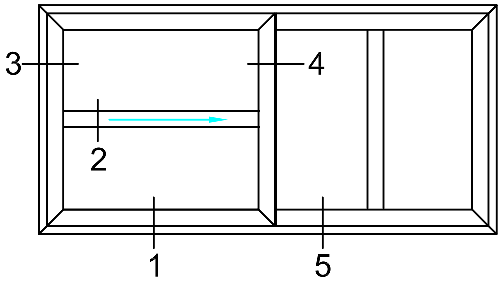

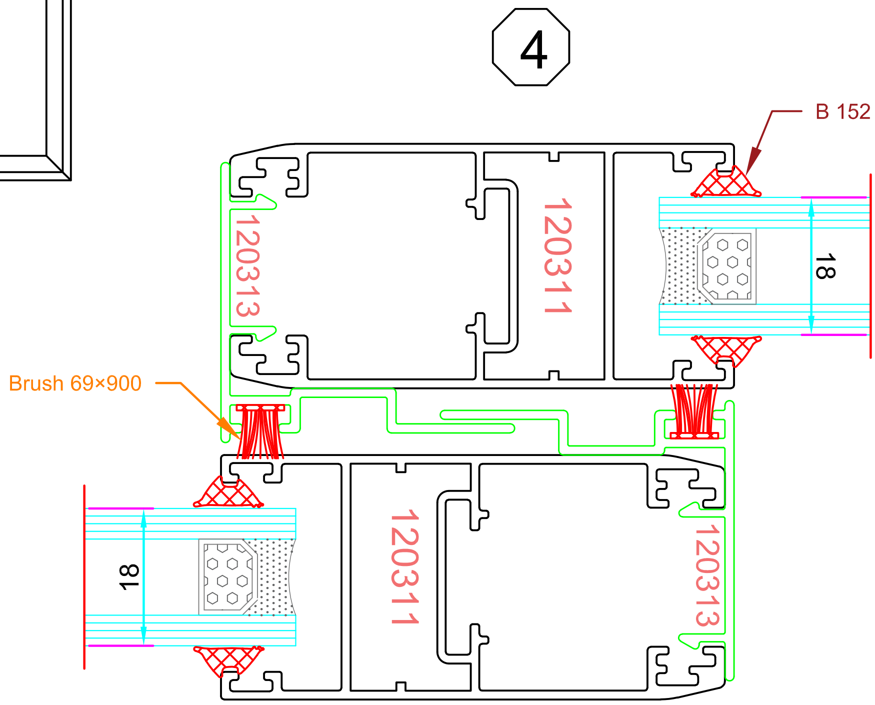

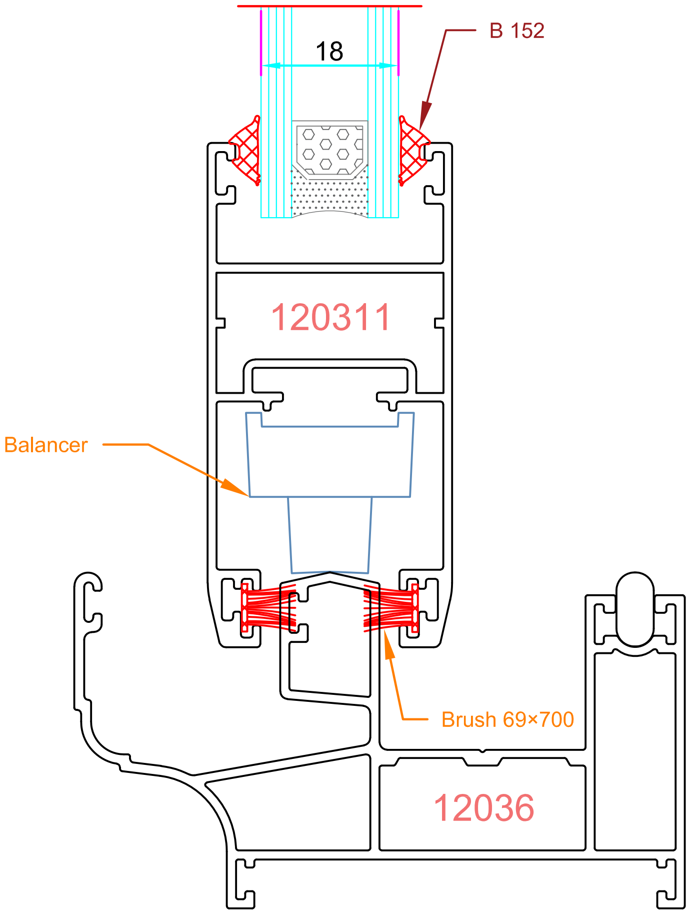

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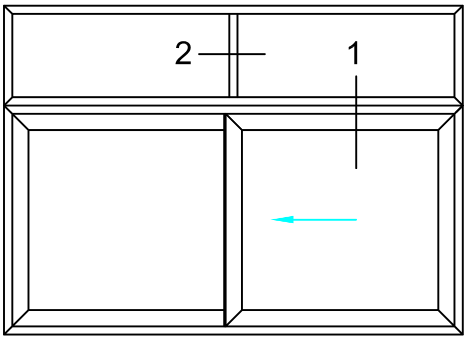

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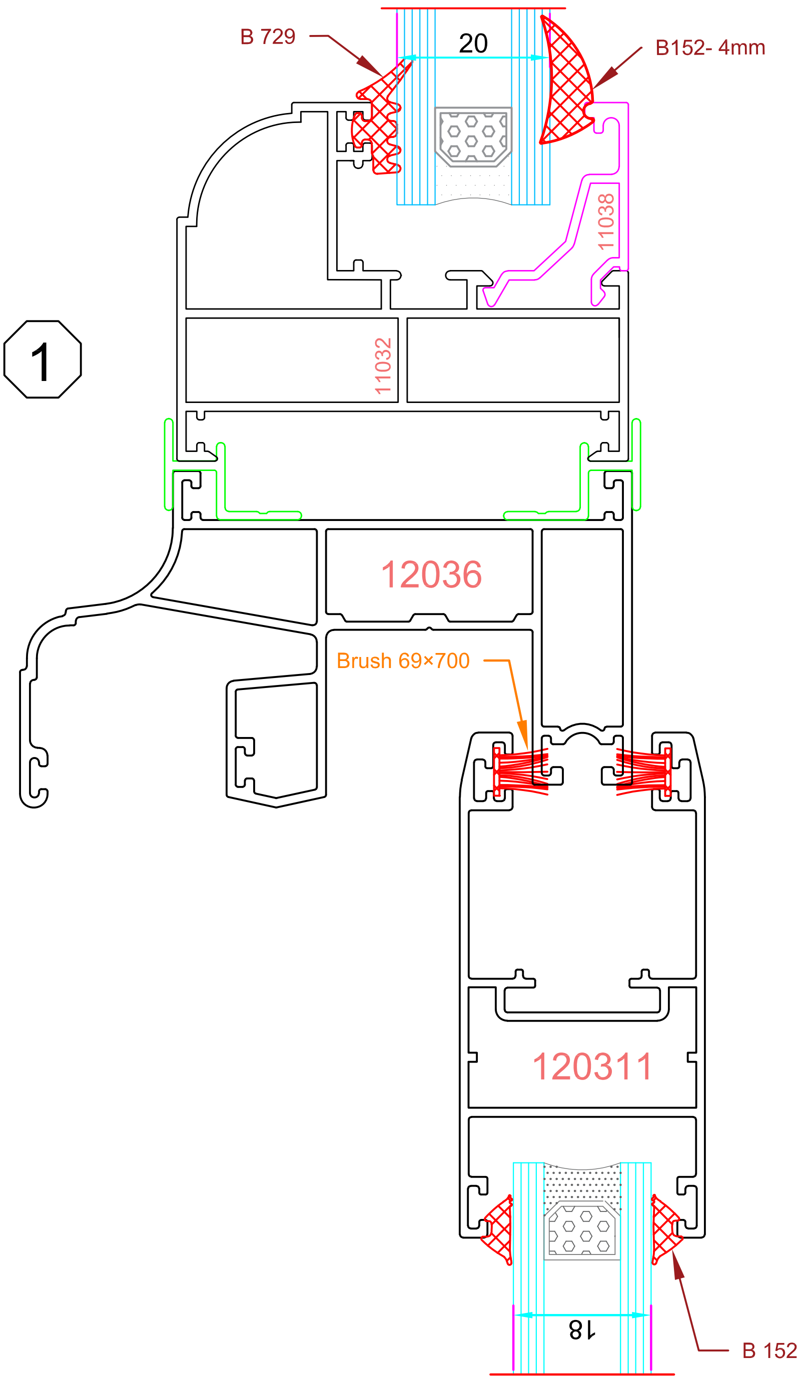

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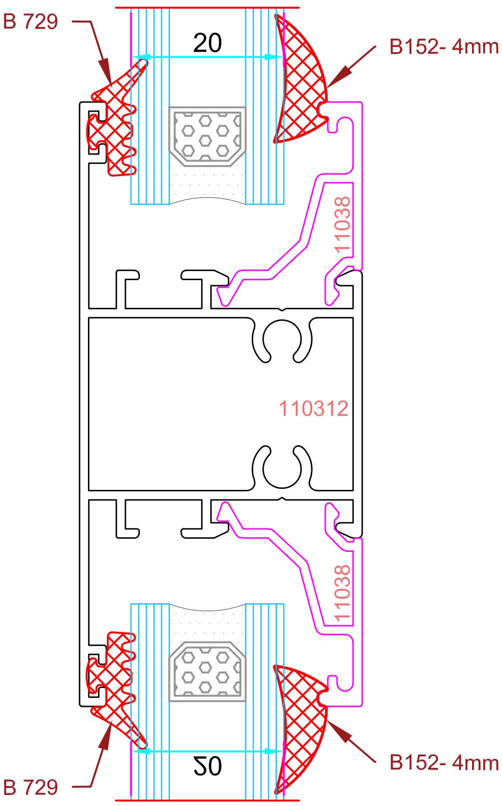

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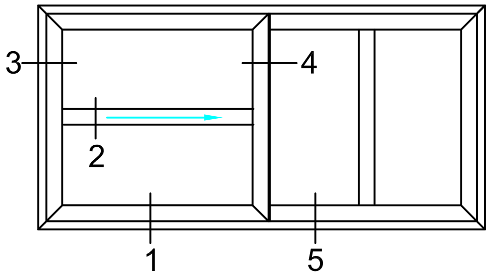

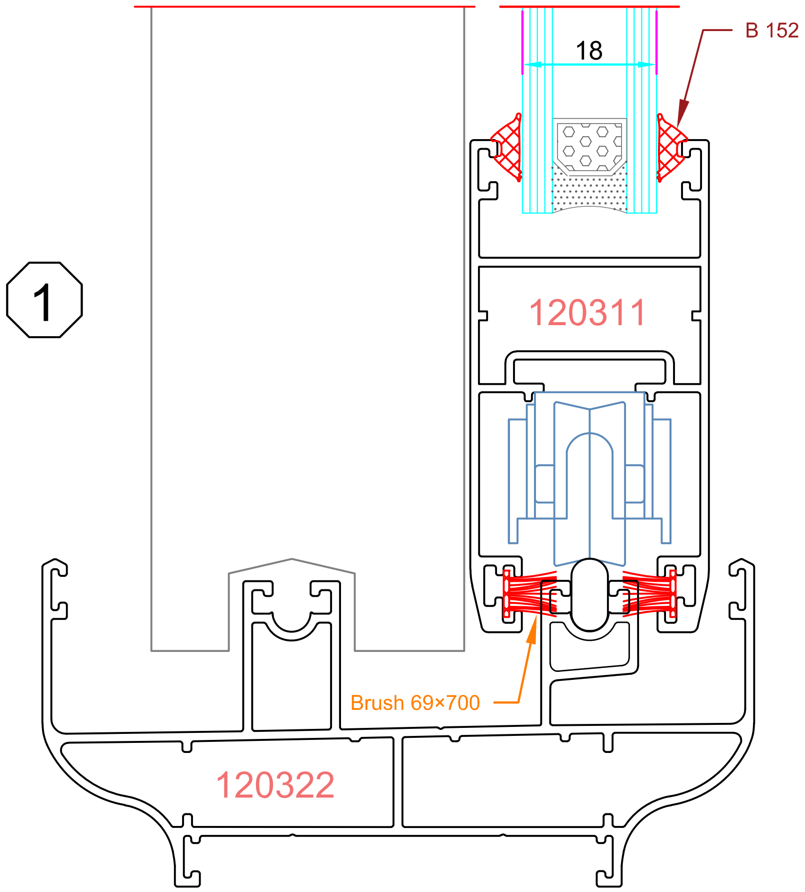

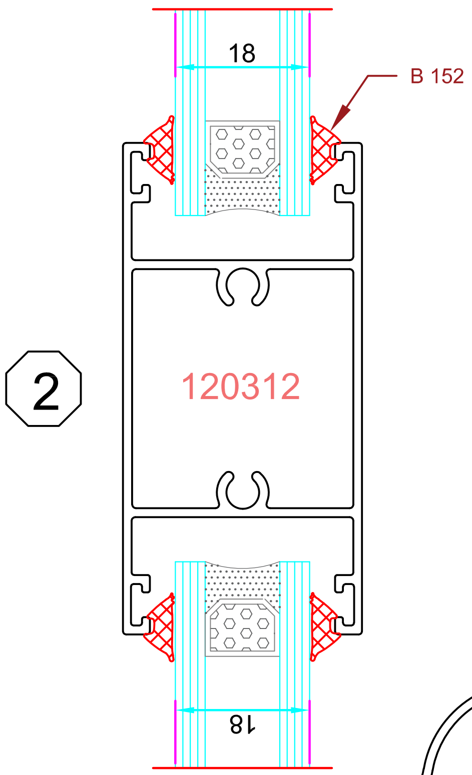

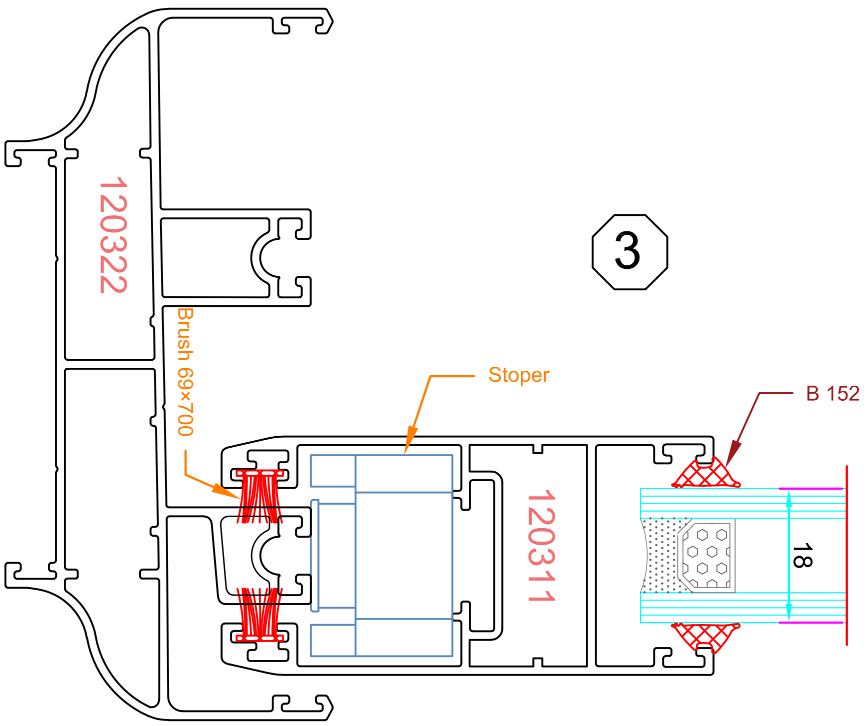

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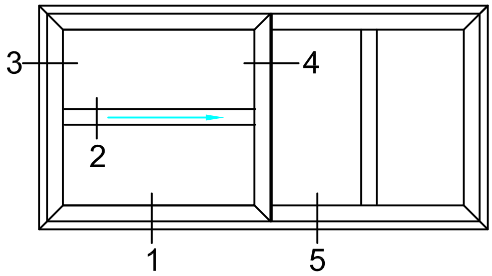

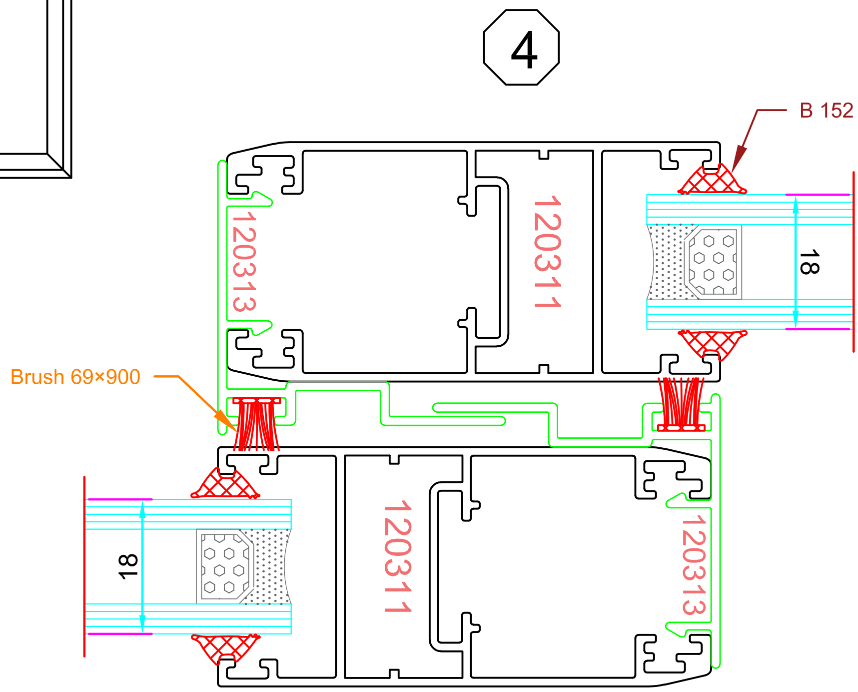

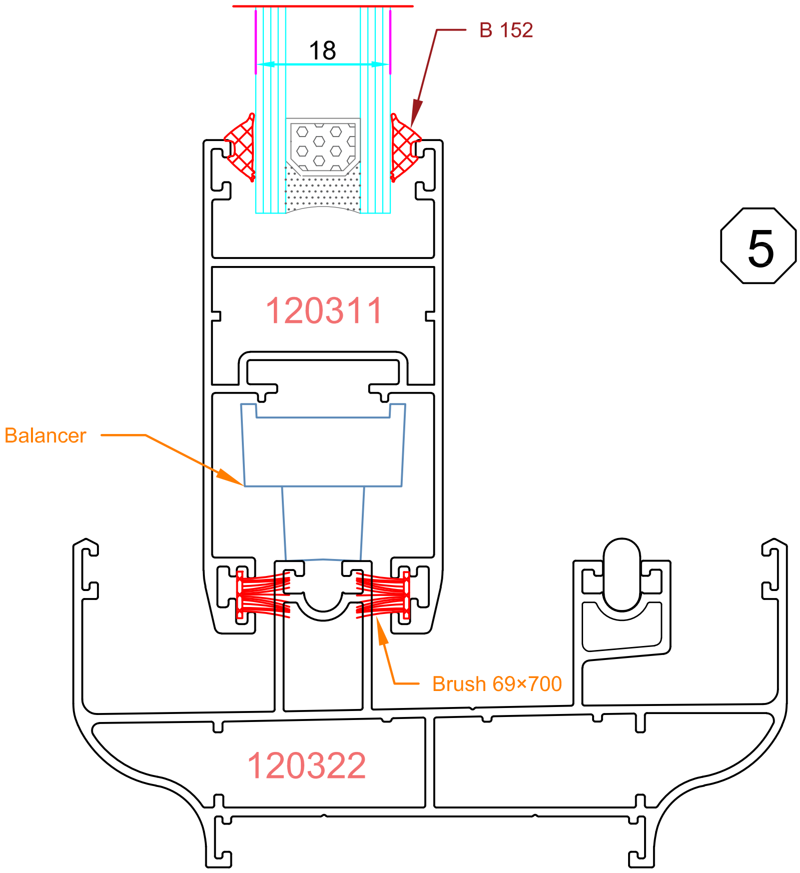

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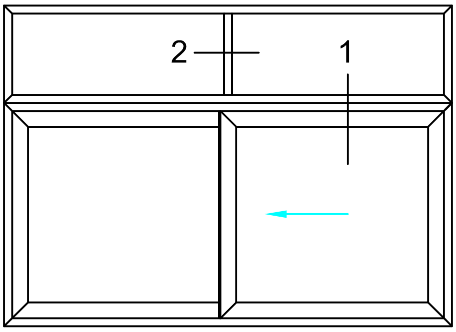

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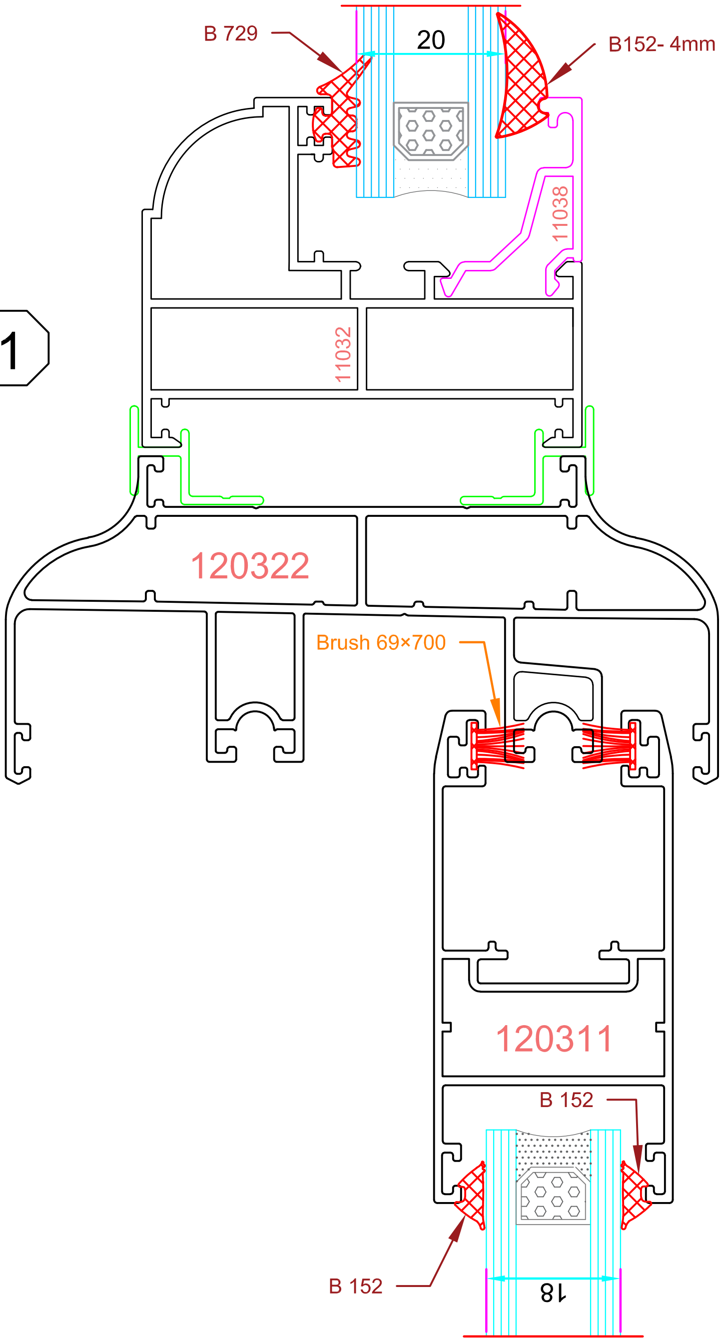

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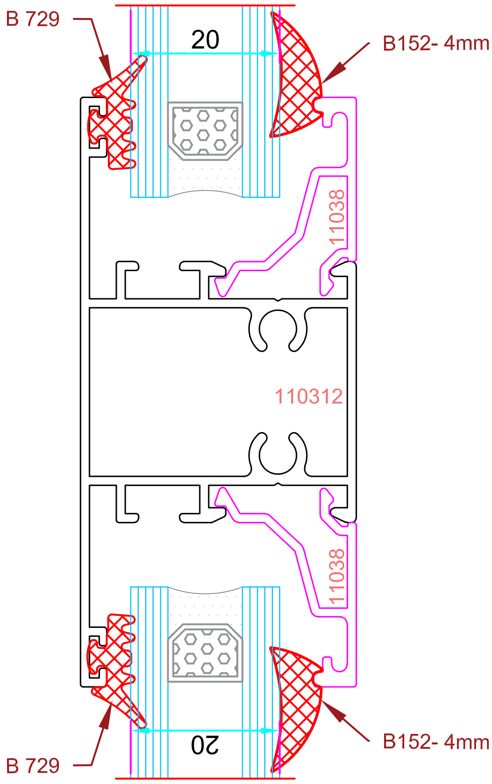

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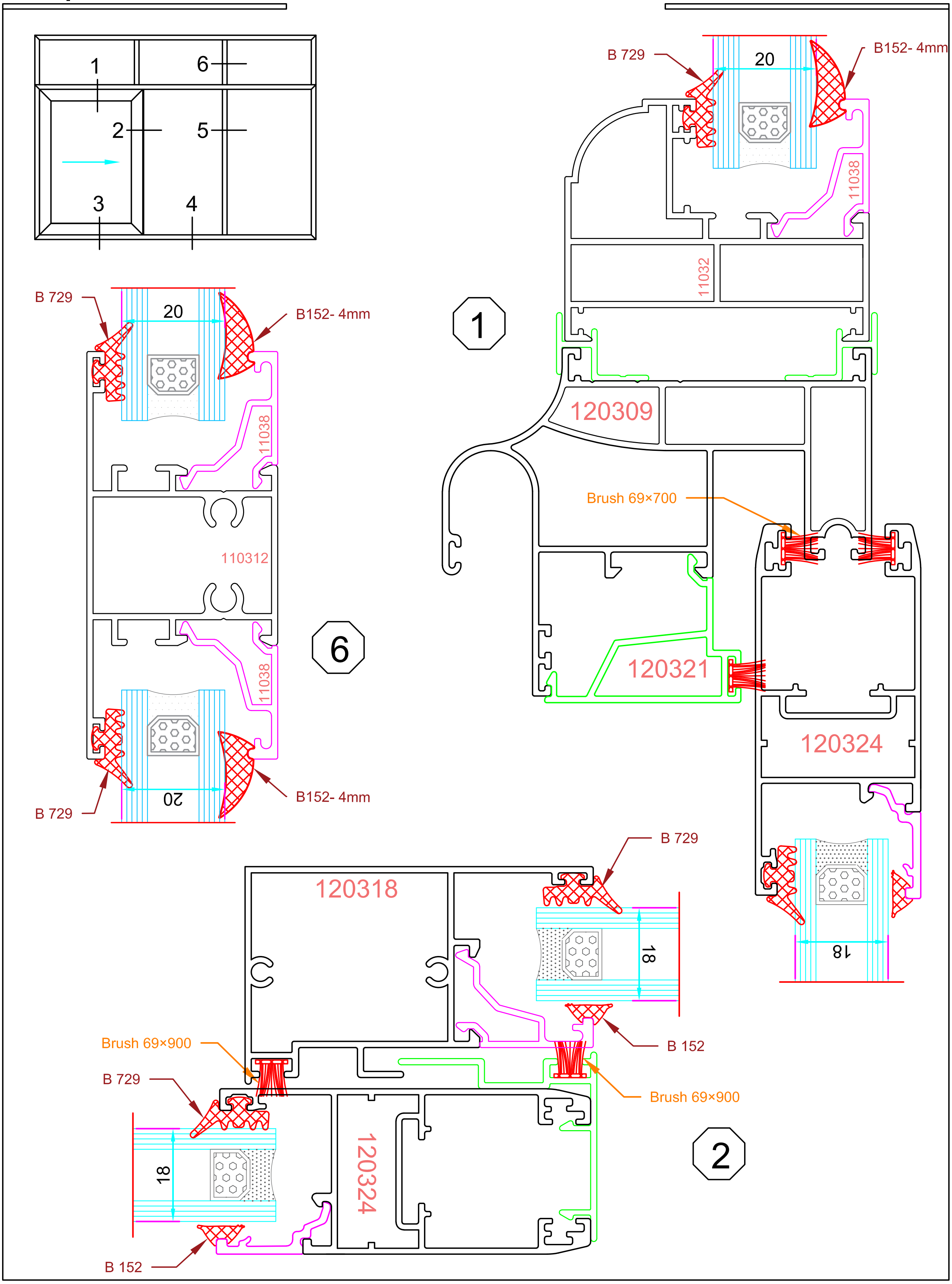

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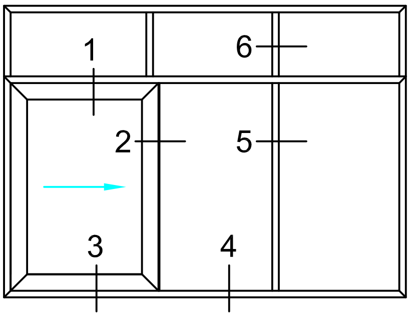

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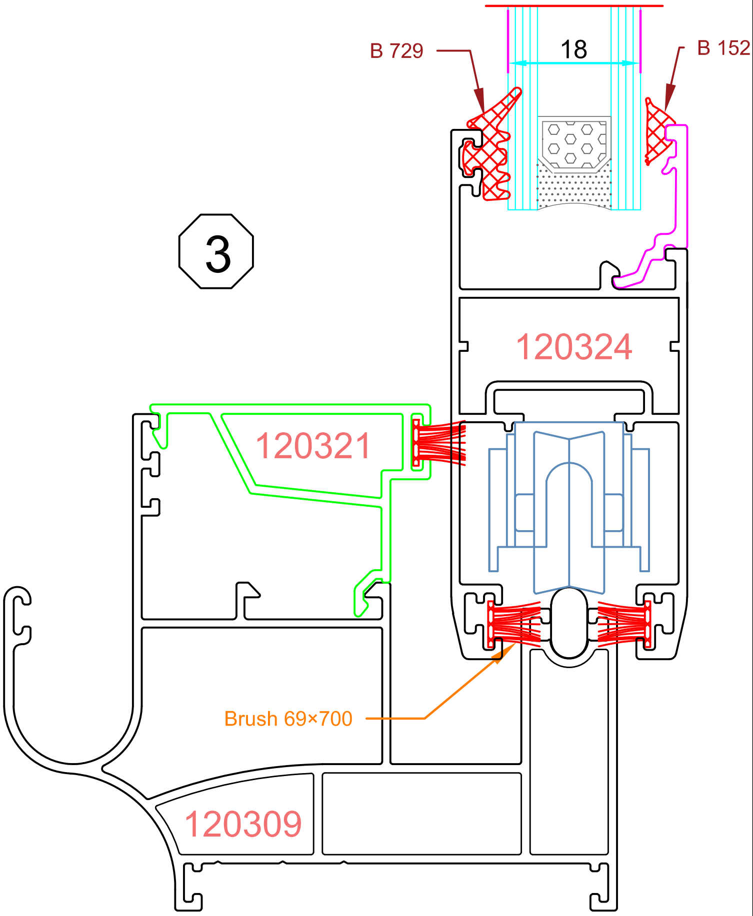

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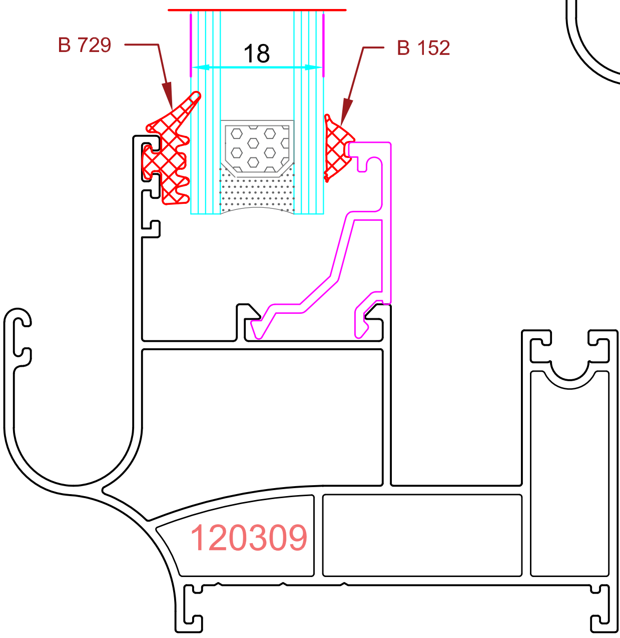

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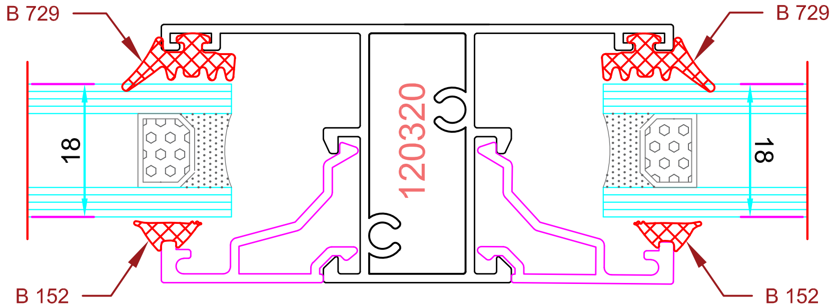

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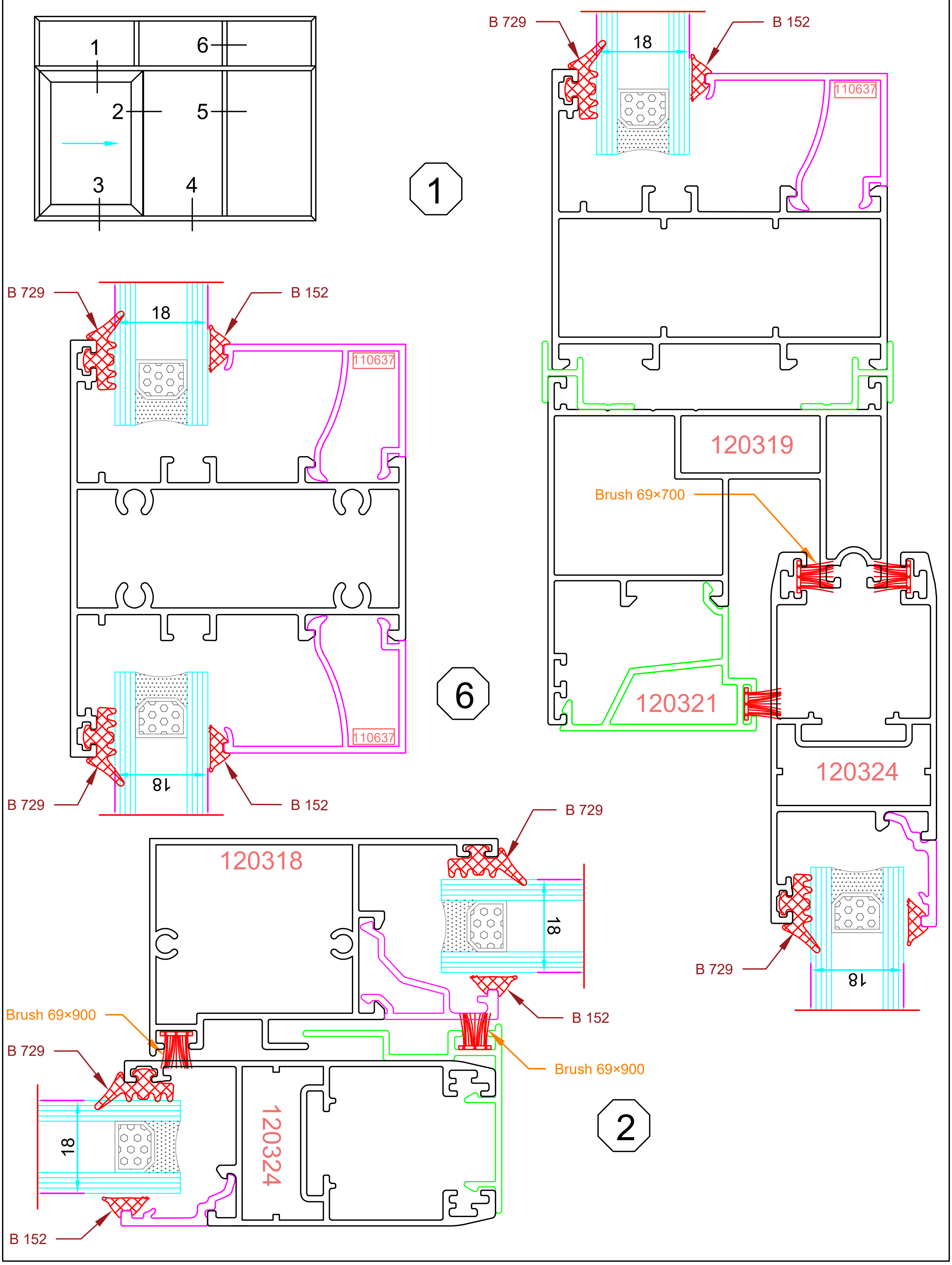

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