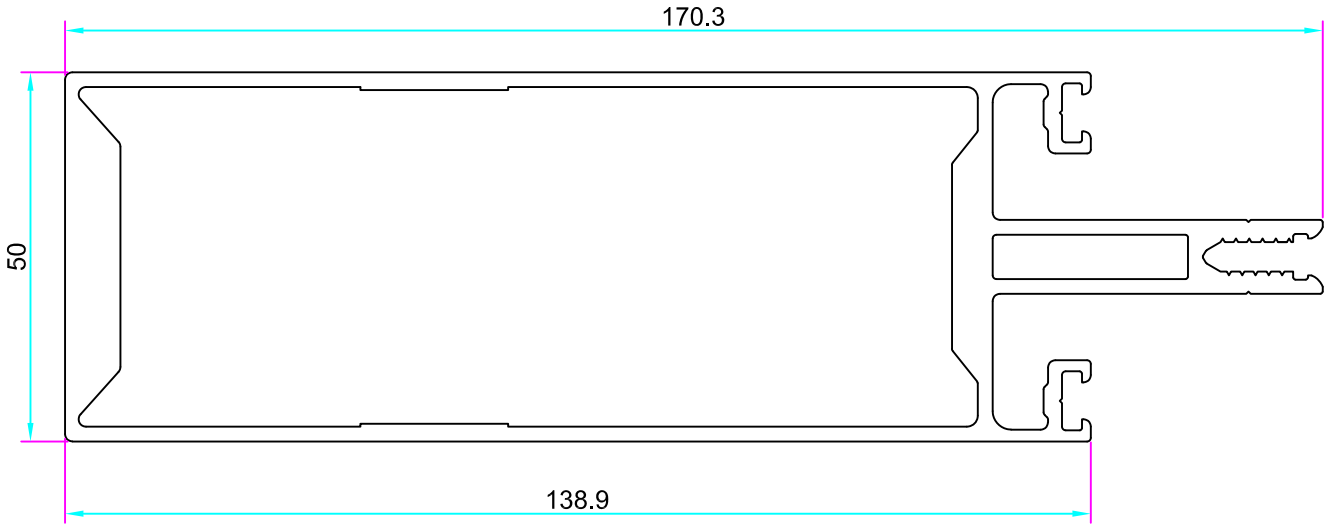
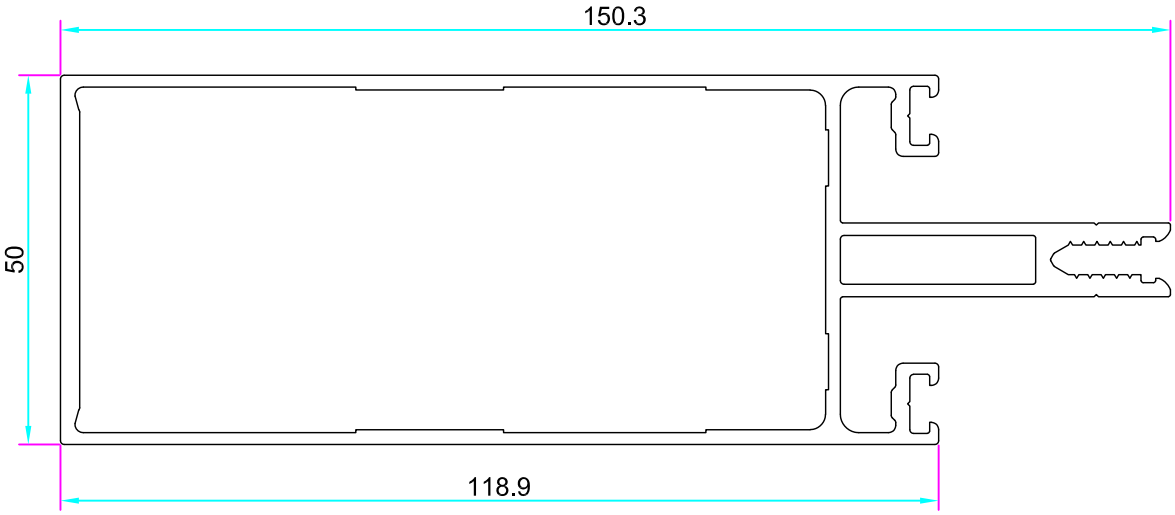
ALSTAR
Industrial
Complex

Curtainwall



V LAMEL 140		Code
		130118
Jx	Jy	G/M
421.3	41	3800



V LAMEL 120		Code
		13011
Jx	Jy	G/M
202.5	30	2500

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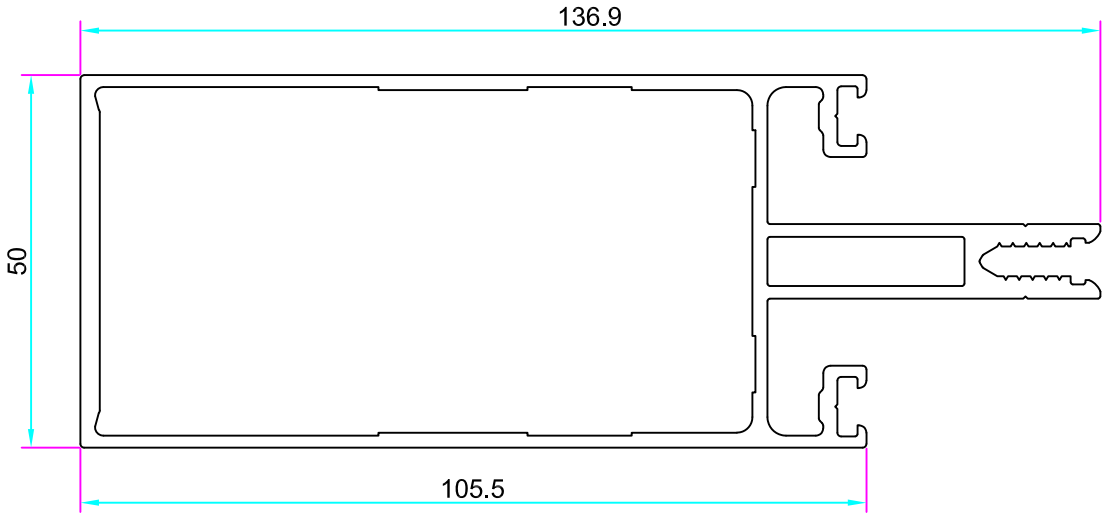
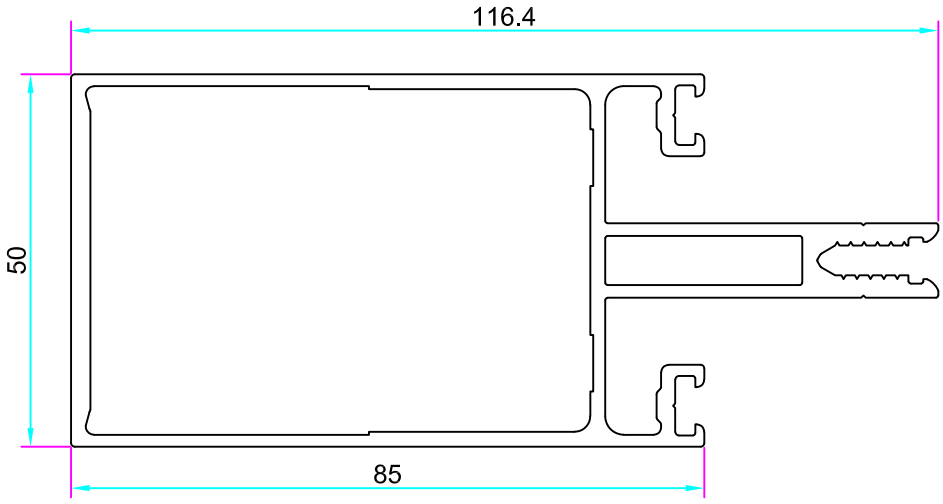


V LAMEL 105		Code 130114
Jx	Jy	G/M
156	27.5	2400



V LAMEL 85		Code 130115
Jx	Jy	G/M
98.95	23.37	2200

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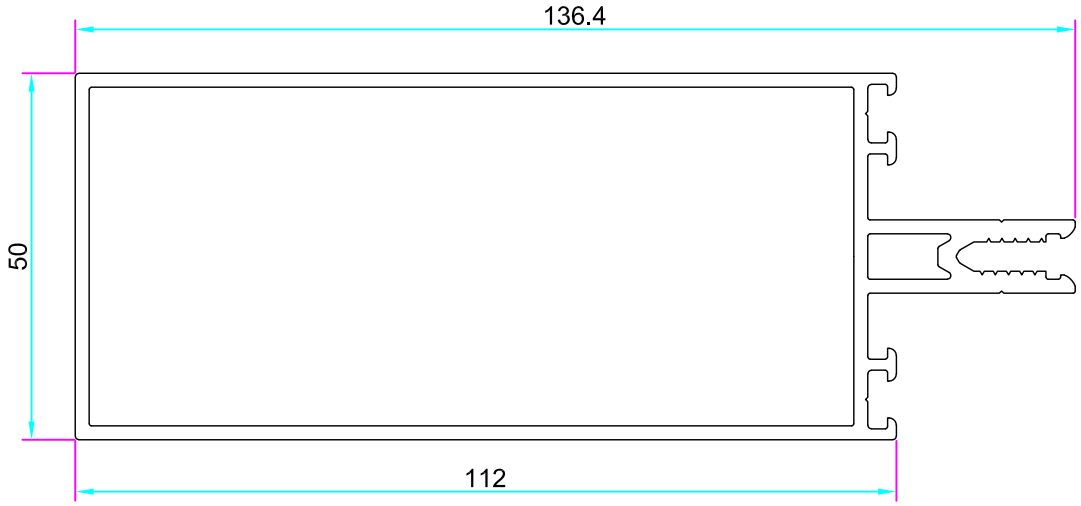
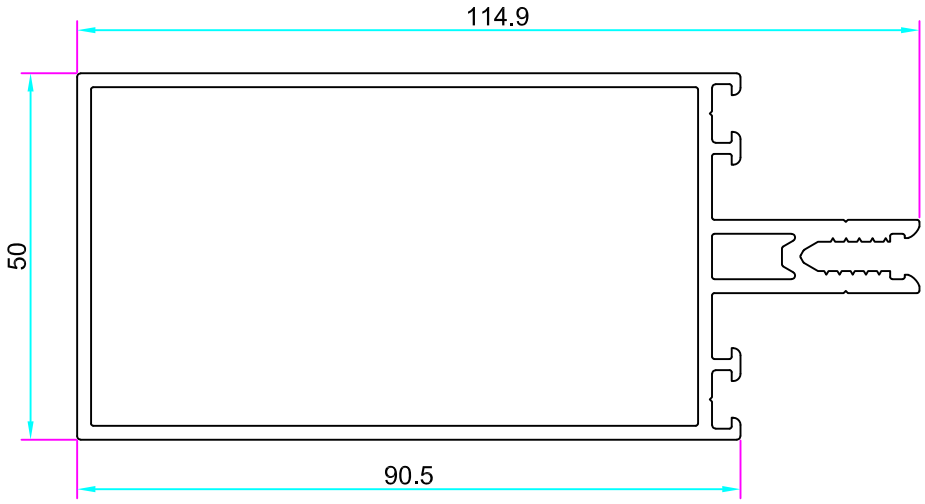


H LAMEL 110		Code
		13012
Jx	Jy	G/M
151.8	28.3	2200



H LAMEL 90		Code
		130116
Jx	Jy	G/M
94.6	23.6	2030

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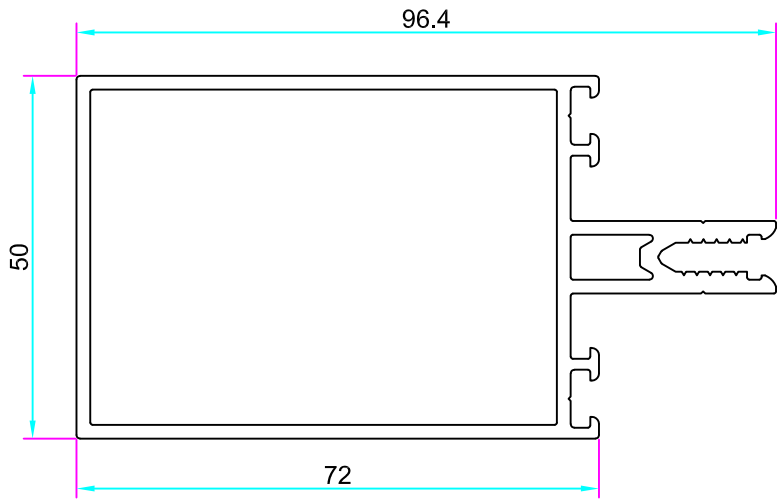
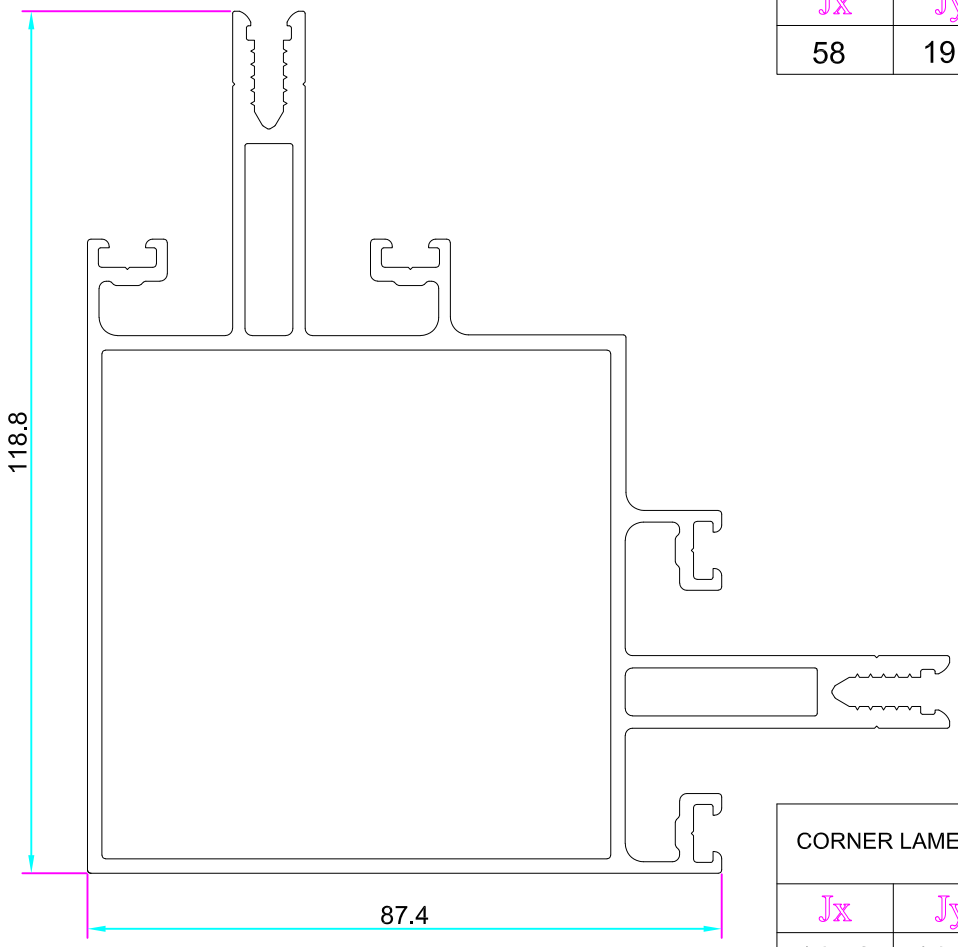
Curtainwall



H LAMEL 70		Code
		130117
Jx	Jy	G/M
58	19.5	1750



CORNER LAMEL 90		Code
		130113
Jx	Jy	G/M
145.8	145.8	3400

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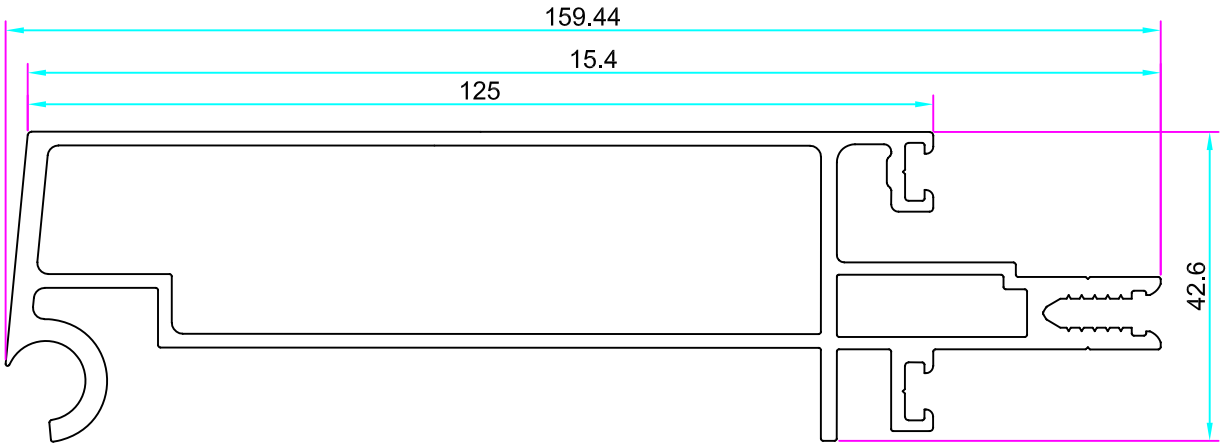
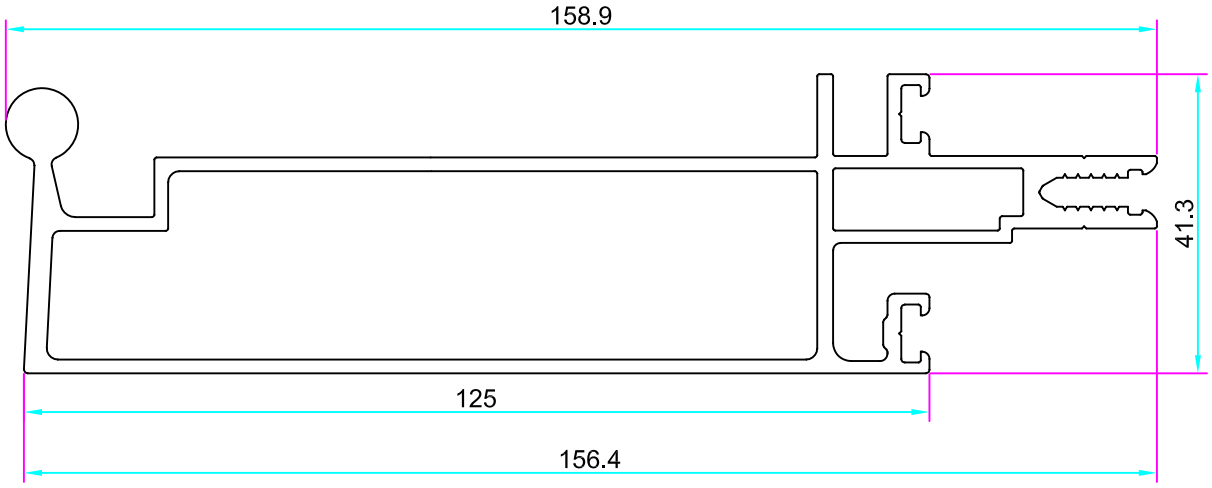
Curtainwall



CORNER LAMEL		Code
		130127
Jx	Jy	G/M
257.35	15.7	2940



CORNER LAMEL		Code
		130128
Jx	Jy	G/M
257.75	15.7	2940

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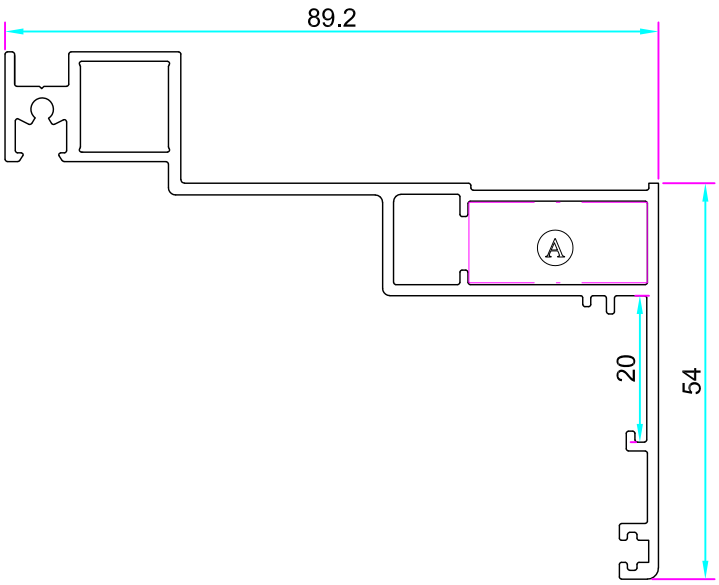
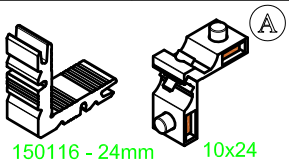
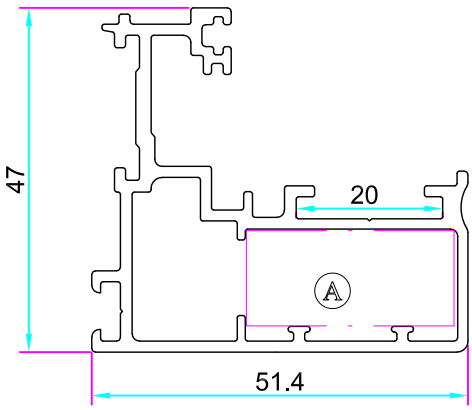
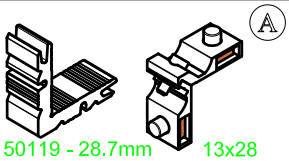
Curtainwall



FACADE OPENININ FRAME	Code	Jx	Jy
	13015	13.3	42.5
 150116 - 24mm 10x24	G/M		
	1210		



FACADE OPENININ VENT	Code	Jx	Jy
	13016	7.25	9.4
 150119 - 28.7mm 13x28	G/M		
	1000		

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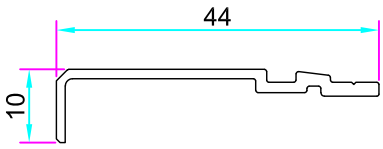
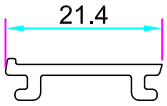
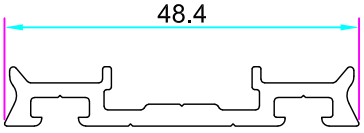


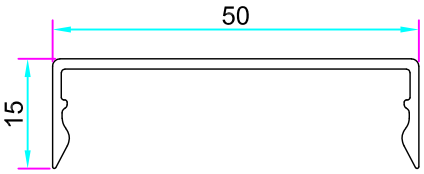
RETAINING PROFILE		Code
		13017
Jx	Jy	G/M
0.29	1.58	225



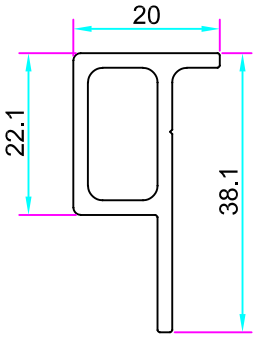
BONNING PROFILE		Code
		13018
Jx	Jy	G/M
0.1	0.22	160



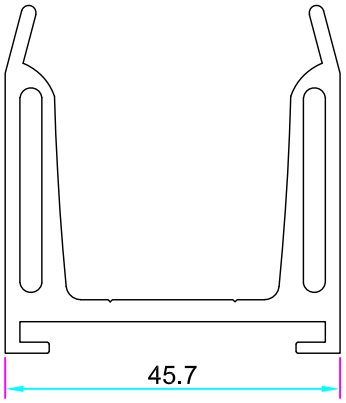
PRESSURE PLATE		Code
		13014
Jx	Jy	G/M
0.7	3.5	460



CAP		Code
		13013
Jx	Jy	G/M
0.2	3.8	310



CORNER ADAPTOR		Code
		130130
Jx	Jy	G/M
0.5	2	500



TRANSOM CONECTION		Code
		13019
Jx	Jy	G/M
8.25	16	1410

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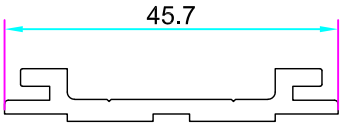
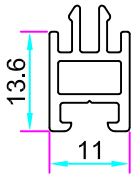
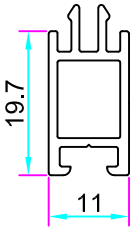


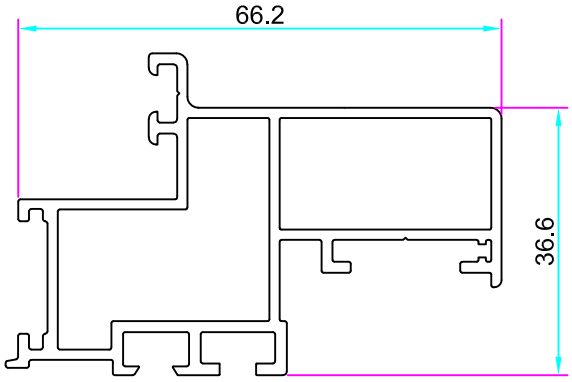
TRANSOM CONECTION RAIL		Code
		130110
Jx	Jy	G/M
0.055	2.88	440



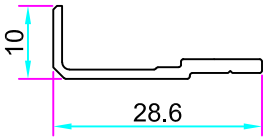
ADAPTOR		Code
		130112
Jx	Jy	G/M
0.155	0.1	210



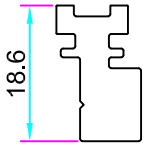
ADAPTOR		Code
		130111
Jx	Jy	G/M
0.4	0.14	255



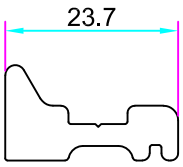
CASET PROFILE		Code
		130123
Jx	Jy	G/M
6.16	15.14	1135



RETAINING PROFILE		Code
		130126
Jx	Jy	G/M
0.25	0.475	155

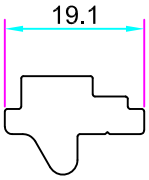


ADAPTOR		Code
		130124
Jx	Jy	G/M
0.4	0.1	400



ADAPTOR		Code

Jx	Jy	G/M
0.122	0.915	420



ADAPTOR		Code
		130129
Jx	Jy	G/M
0.13	0.287	410

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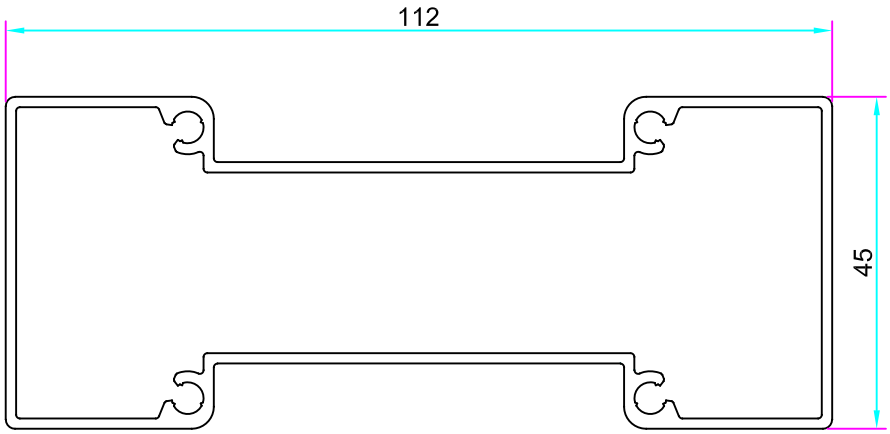
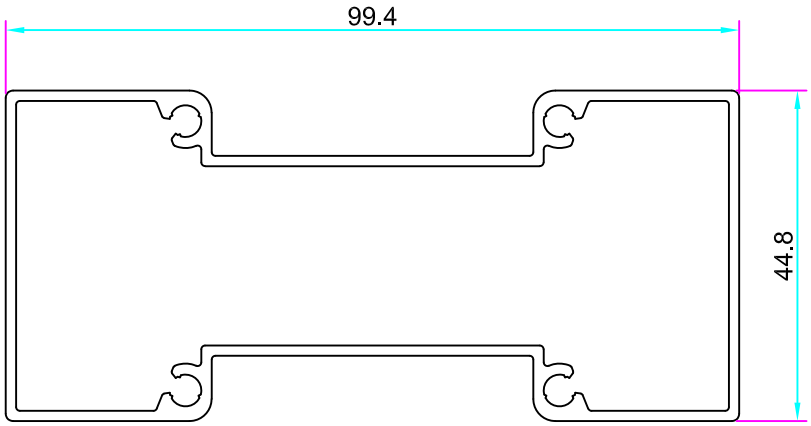
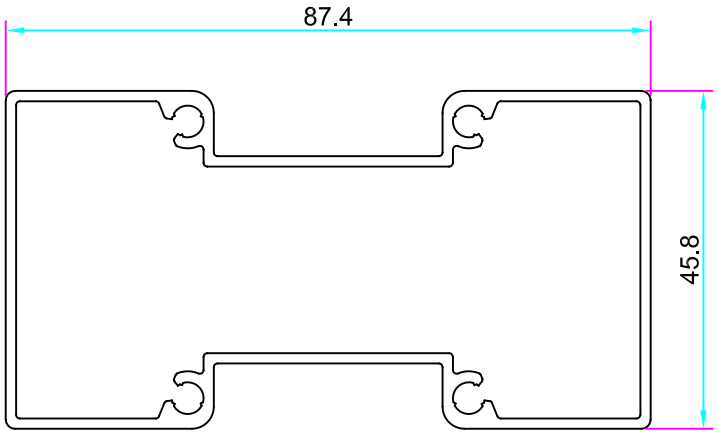


DILATATION (V LAMEL 140)		Code
		130119
Jx	Jy	G/M
14.83	77.9	1510



DILATATION (V LAMEL 120)		Code
		130120
Jx	Jy	G/M
14	57	1420



DILATATION (V LAMEL 105)		Code
		130121
Jx	Jy	G/M
14.3	41	1320

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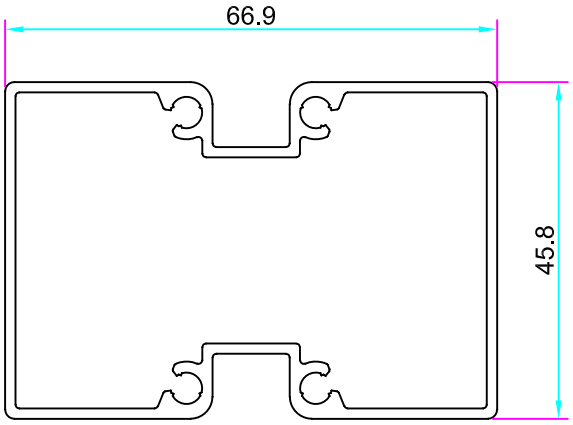
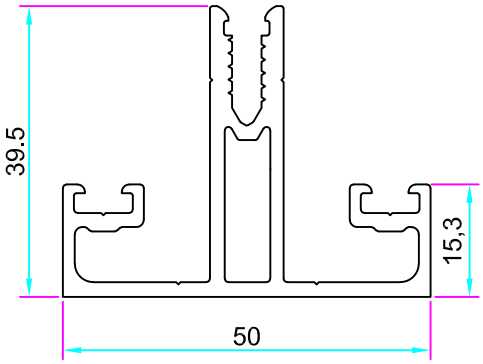
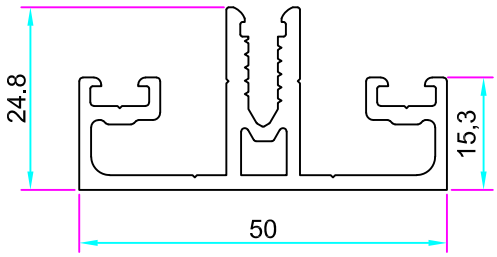


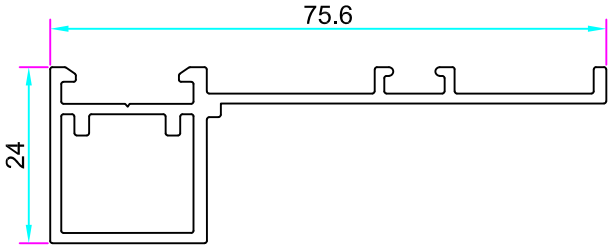
DILATATION (V LAMEL 85)		Code 130122
Jx	Jy	G/M
13.26	20.44	1155

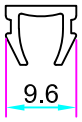




LAMEL		Code 130125
Jx	Jy	G/M
5.05	6.9	1100

LAMEL		Code 130137
Jx	Jy	G/M
1.43	6.81	900





LAMEL		Code 130133
Jx	Jy	G/M
1.3	12	700

INTERCELL		Code 130136
Jx	Jy	G/M
0.0176	0.03	90

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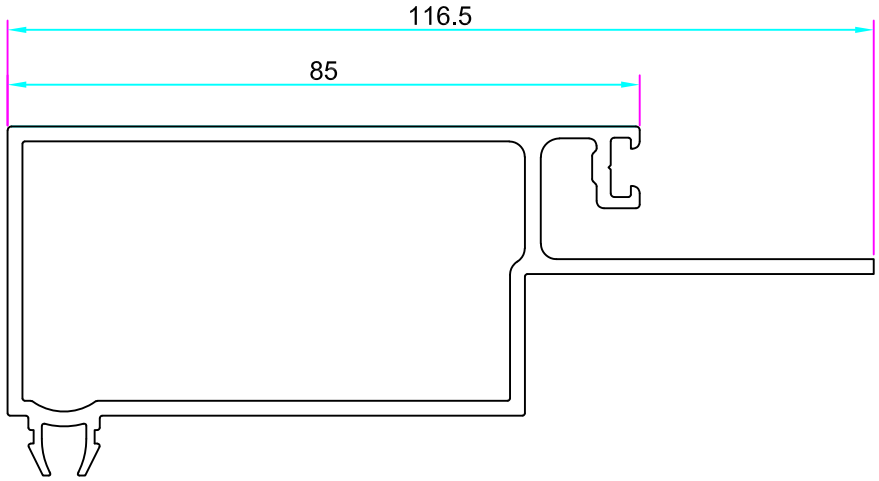
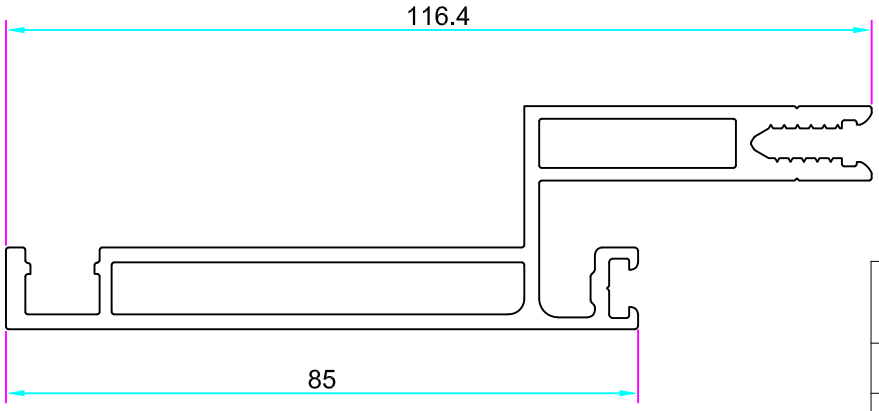
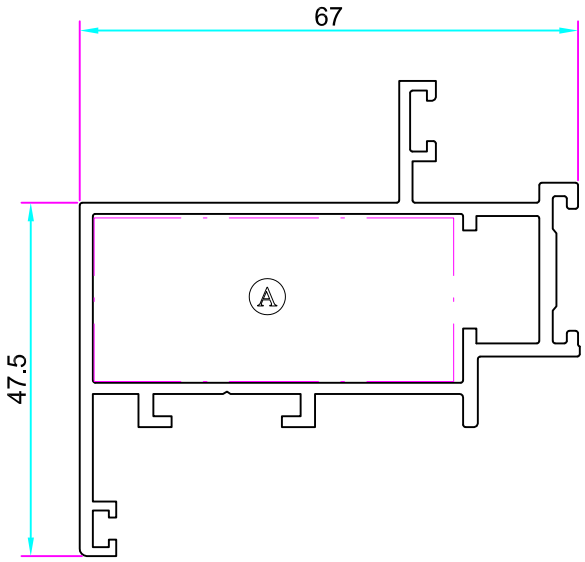
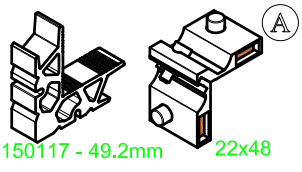


LAMEL		Code
		130135
Jx	Jy	G/M
13.6	64.7	1680



LAMEL		Code
		130132
Jx	Jy	G/M
6.44	65.1	1720



FACADE OPENININ VENT	Code	Jx	Jy
	130134	9.27	23.5
	G/M		
	1230		

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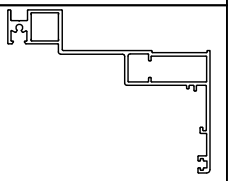
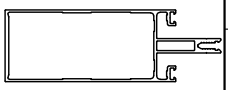
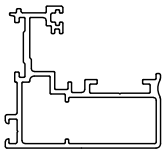
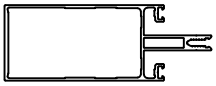
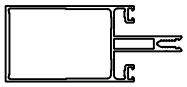
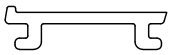
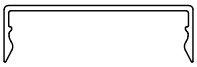
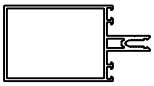
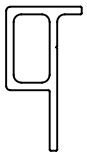
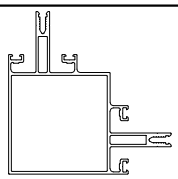
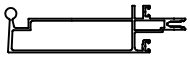
V Lamel 140	Jx (cm)^4 460	Jy (cm)^4 42.2		Facade Opening Frame	Jx (cm)^4	Jy (cm)^4	
130118	Gr / Metr 3800			13015	Gr / Metr 1210		
V Lamel 120	Jx (cm)^4 248	Jy (cm)^4 32.5		Facade Opening Vent	Jx (cm)^4	Jy (cm)^4	
13011	Gr / Metr 2500			13016	Gr / Metr 1000		
V Lamel 105	Jx (cm)^4 156.5	Jy (cm)^4 26.8		Retaning Profile	Jx (cm)^4	Jy (cm)^4	
130114	Gr / Metr 2400			13017	Gr / Metr 225		
V Lamel 85	Jx (cm)^4 98.9	Jy (cm)^4 22.6		Bonning Profile	Jx (cm)^4	Jy (cm)^4	
130115	Gr / Metr 2200			13018	Gr / Metr 160		
H Lamel 110	Jx (cm)^4 152.7	Jy (cm)^4 28.3		Pressure Plate	Jx (cm)^4	Jy (cm)^4	
13012	Gr / Metr 2200			13014	Gr / Metr 460		
H Lamel 90	Jx (cm)^4 98.6	Jy (cm)^4 23.9		Cap	Jx (cm)^4	Jy (cm)^4	
130116	Gr / Metr 2030			13013	Gr / Metr 310		
H Lamel 70	Jx (cm)^4 58.3	Jy (cm)^4 19.5		Corner Adaptor	Jx (cm)^4	Jy (cm)^4	
130117	Gr / Metr 1750			130130	Gr / Metr 500		
Corner Lamel 90	Jx (cm)^4 134.8	Jy (cm)^4 134.8		Transom Conection	Jx (cm)^4	Jy (cm)^4	
130113	Gr / Metr 3400			13019	Gr / Metr 1410		
Corner Lamel	Jx (cm)^4 267	Jy (cm)^4 16.4		Transom Conection Rail	Jx (cm)^4	Jy (cm)^4	
130127	Gr / Metr 2940			130110	Gr / Metr 440		
Corner Lamel	Jx (cm)^4	Jy (cm)^4		Adaptor	Jx (cm)^4	Jy (cm)^4	
130128	Gr / Metr 2940			130112	Gr / Metr 210		

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Adaptor	Jx (cm)^4	Jy (cm)^4		Lamel	Jx (cm)^4	Jy (cm)^4	
130111	Gr / Metr			130125	Gr / Metr		
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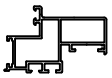
Caset Profile	Jx (cm)^4	Jy (cm)^4		Lamel	Jx (cm)^4	Jy (cm)^4	
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130123	Gr / Metr			130137	Gr / Metr		
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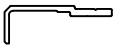
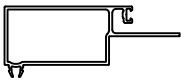
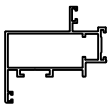
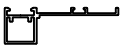
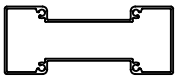
Retaning Profile	Jx (cm)^4	Jy (cm)^4		Lamel	Jx (cm)^4	Jy (cm)^4	
130126	Gr / Metr			130135	Gr / Metr		
	155				1680		
Adaptor	Jx (cm)^4	Jy (cm)^4		Lamel	Jx (cm)^4	Jy (cm)^4	
130124	Gr / Metr			130132	Gr / Metr		
	400				1720		
Adaptor	Jx (cm)^4	Jy (cm)^4		Facade Opening Vent	Jx (cm)^4	Jy (cm)^4	
---	Gr / Metr			130134	Gr / Metr		
	420				1230		
Adaptor	Jx (cm)^4	Jy (cm)^4		Lamel	Jx (cm)^4	Jy (cm)^4	
130129	Gr / Metr			130133	Gr / Metr		
	410				700		
Dilatation	Jx (cm)^4	Jy (cm)^4		Intercell	Jx (cm)^4	Jy (cm)^4	
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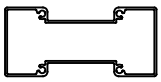
Dilatation	Jx (cm)^4	Jy (cm)^4			Jx (cm)^4	Jy (cm)^4	
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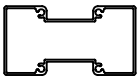
Dilatation	Jx (cm)^4	Jy (cm)^4			Jx (cm)^4	Jy (cm)^4	
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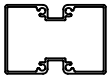
Dilatation	Jx (cm)^4	Jy (cm)^4			Jx (cm)^4	Jy (cm)^4	
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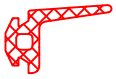
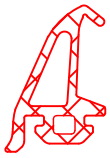
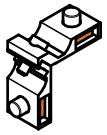
Code	B 903		Code	B 813	
Location	Frame		Location	Semi Lamel	
Usage	Seal		Usage	Thermal Insulation	
Material	EPDM		Material	EPDM	
Code	B 152		Code	150116	
Location	Frame		Location	Frame	
Usage	Seal		Usage	Corner Clamp	
Material	EPDM		Material	Aluminium	
Code	B 590		Code	10x24	
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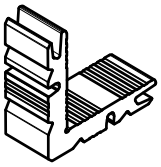
Usage	Glass Cliper		Usage	Corner Clit	
Material	EPDM		Material	Aluminium	
Code	B 592		Code	150119	
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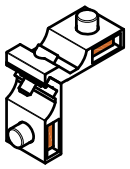
Usage	Seal		Usage	Corner Clamp	
Material	EPDM		Material	Aluminium	
Code	B 588		Code	13x28	
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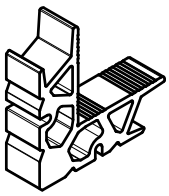
Usage	Glass Cliper		Usage	Corner Clit	
Material	EPDM		Material	Aluminium	
Code	B 589		Code	150117	
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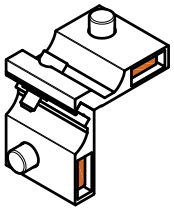
Usage	Glass Cliper		Usage	Corner Clamp	
Material	EPDM		Material	Aluminium	
Code	B 680		Code	22x48	
Location	Opening Vent		Location	Opening Vent	
Usage	Bumper		Usage	Corner Clit	
Material	EPDM		Material	Aluminium	

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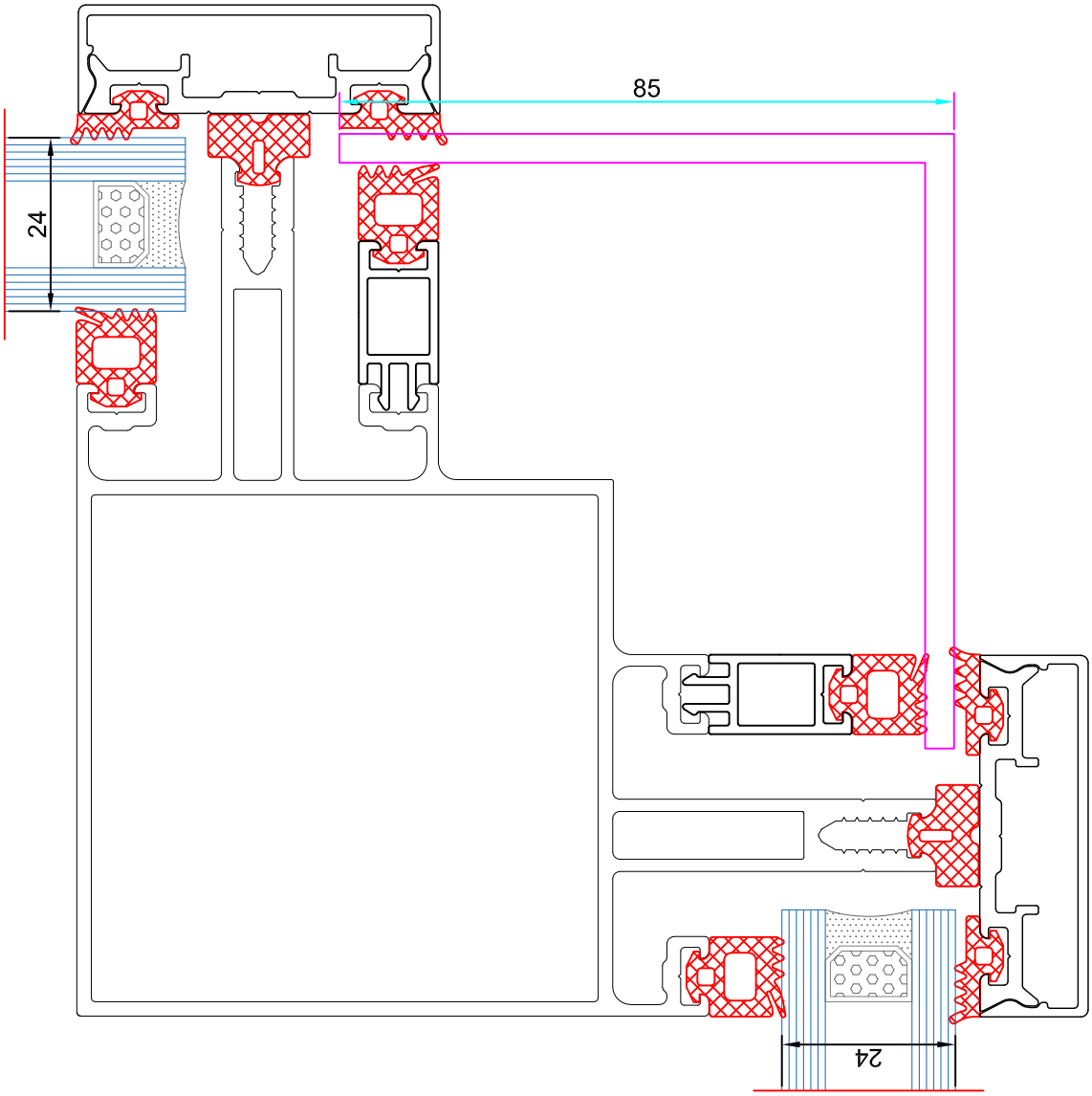

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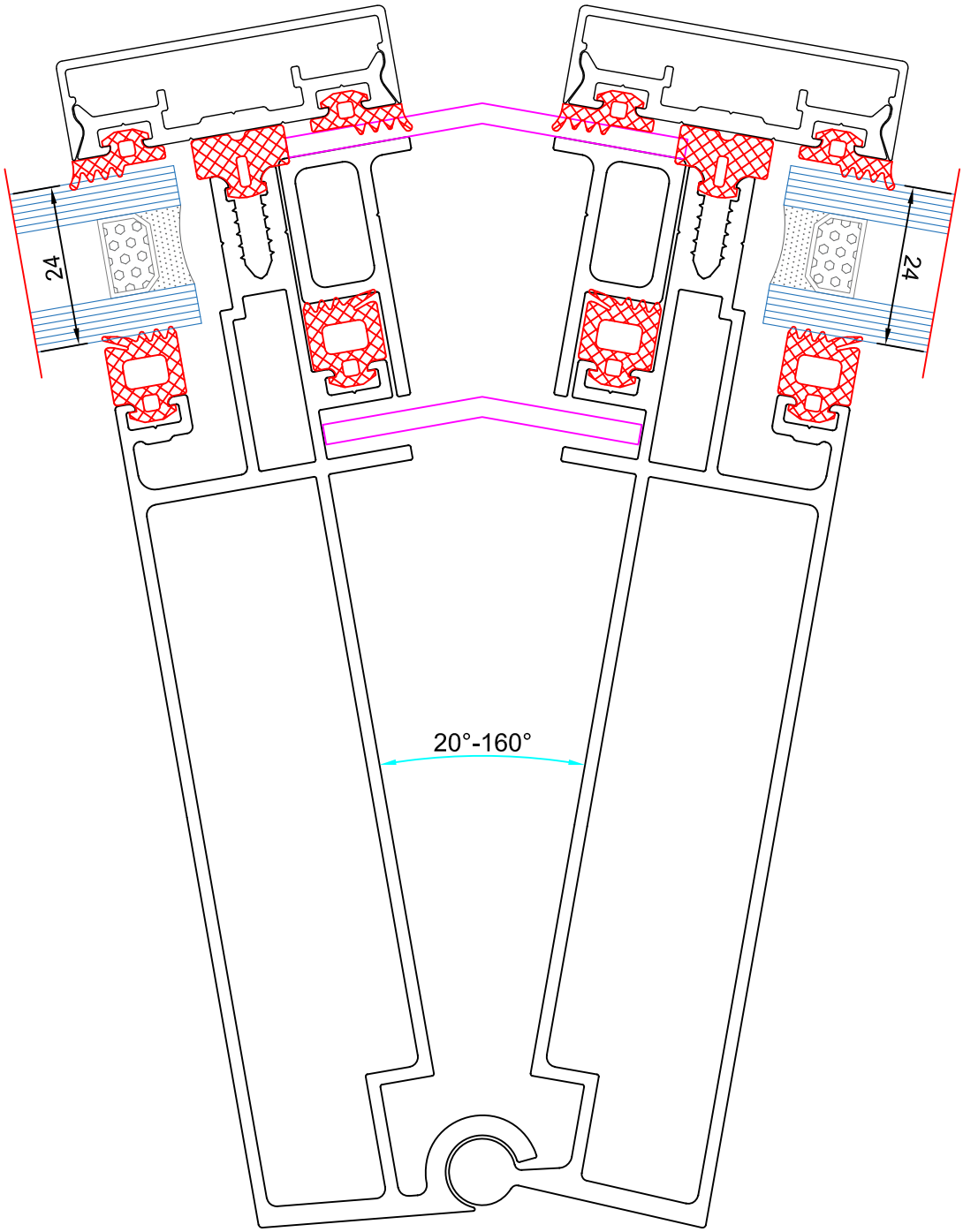

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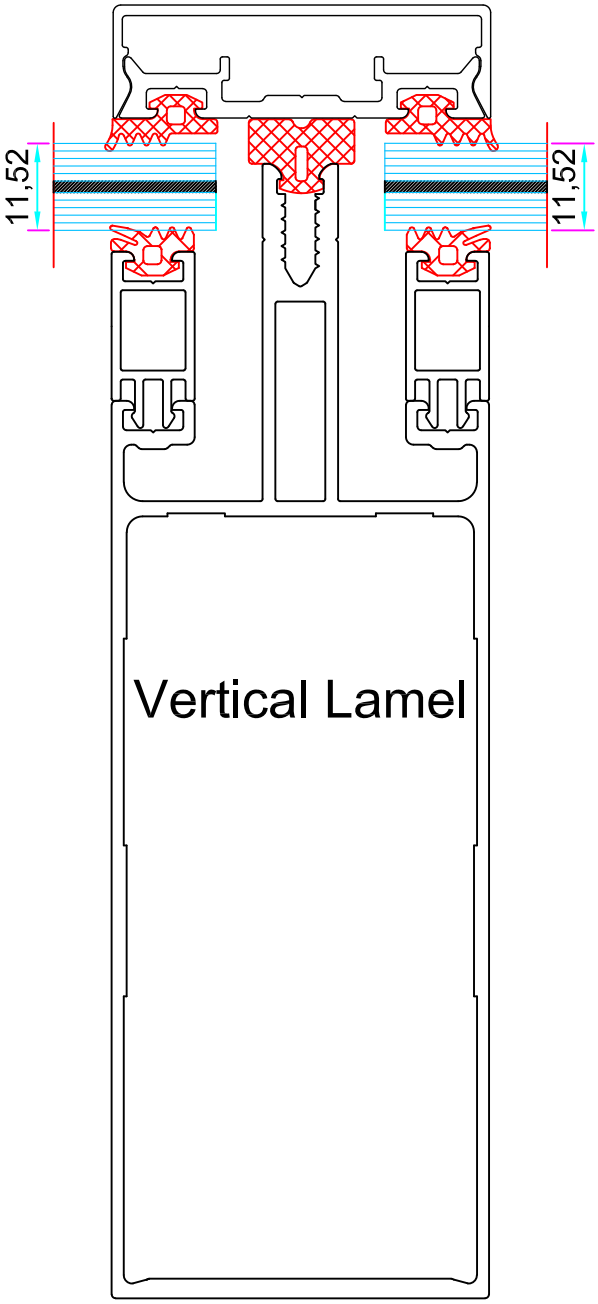

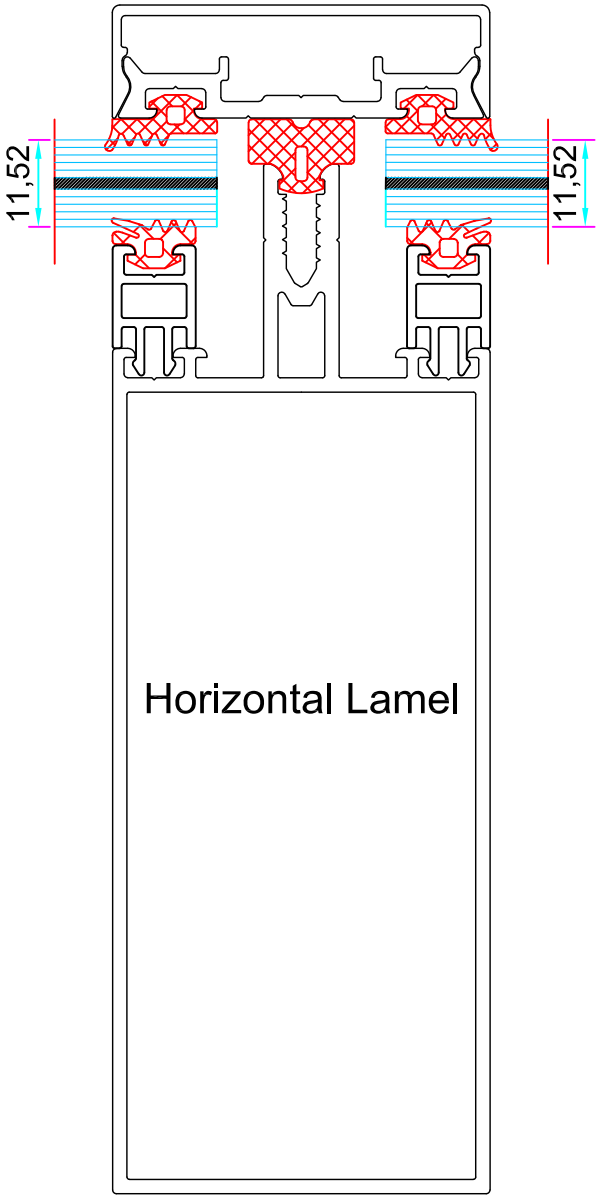

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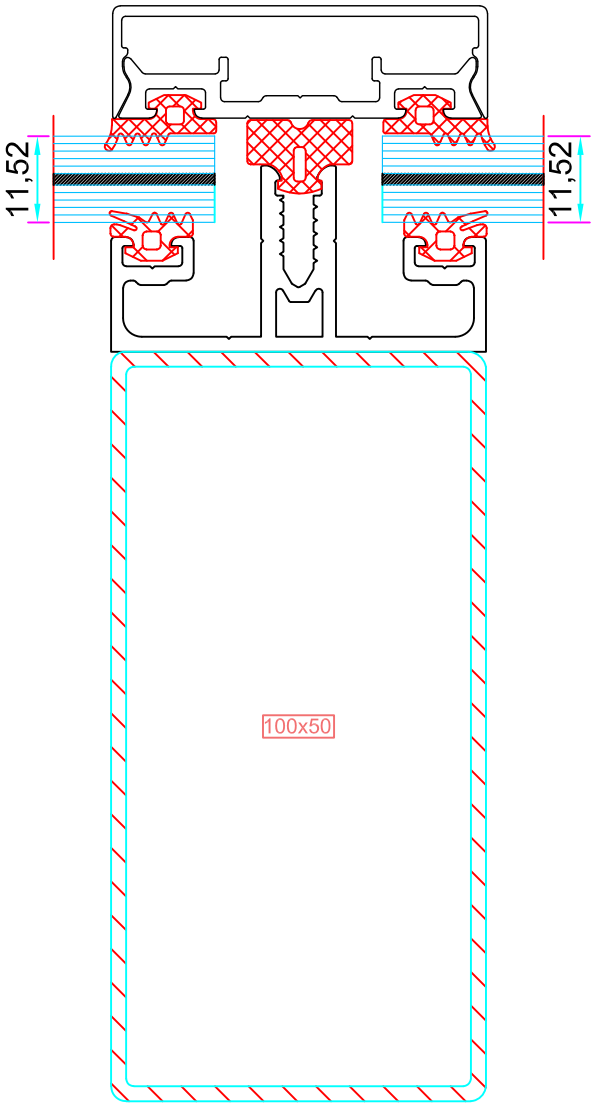

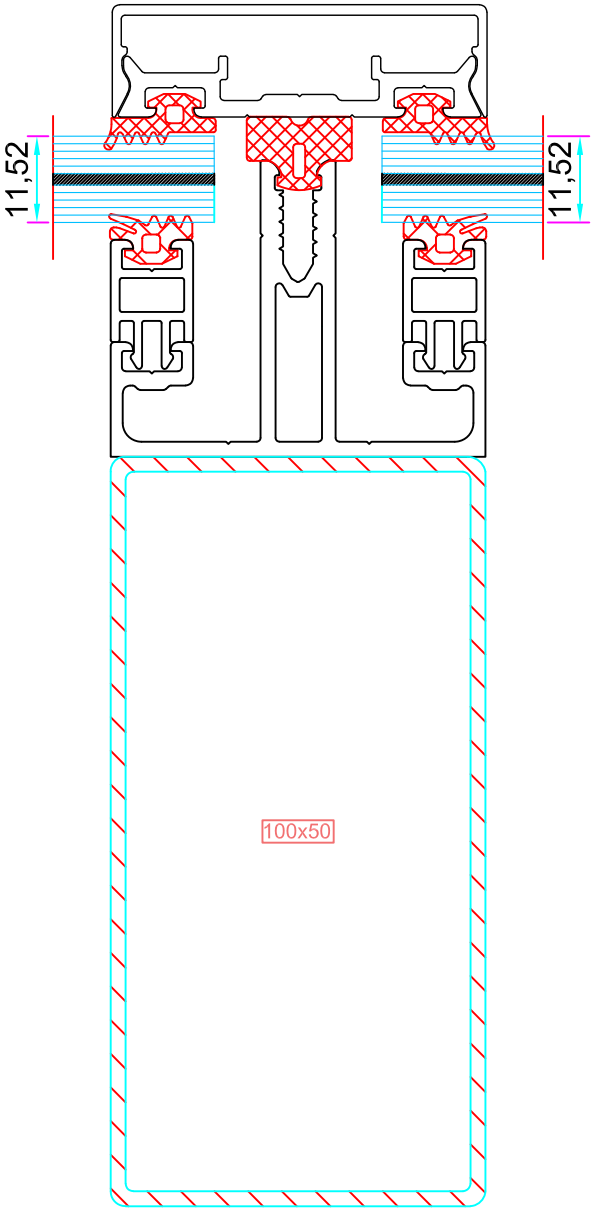

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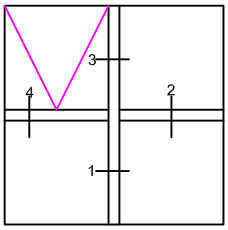

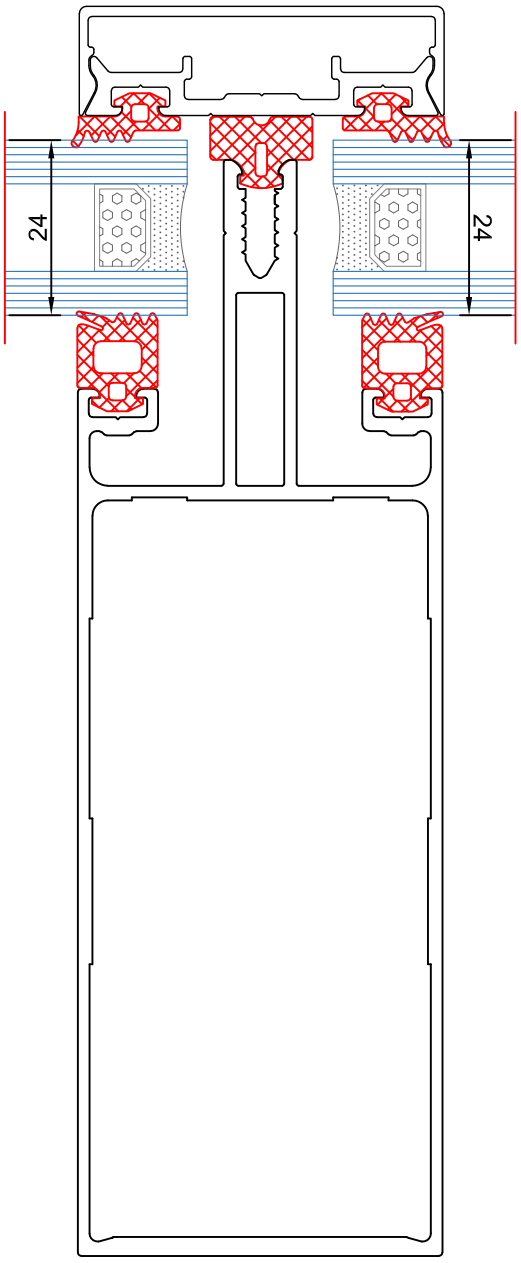

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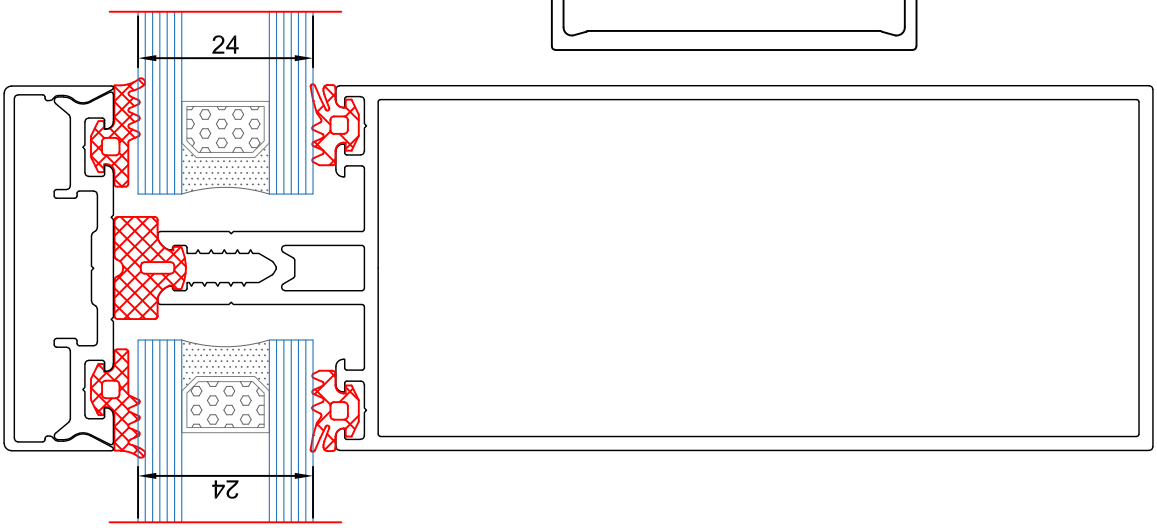

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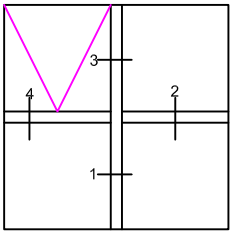

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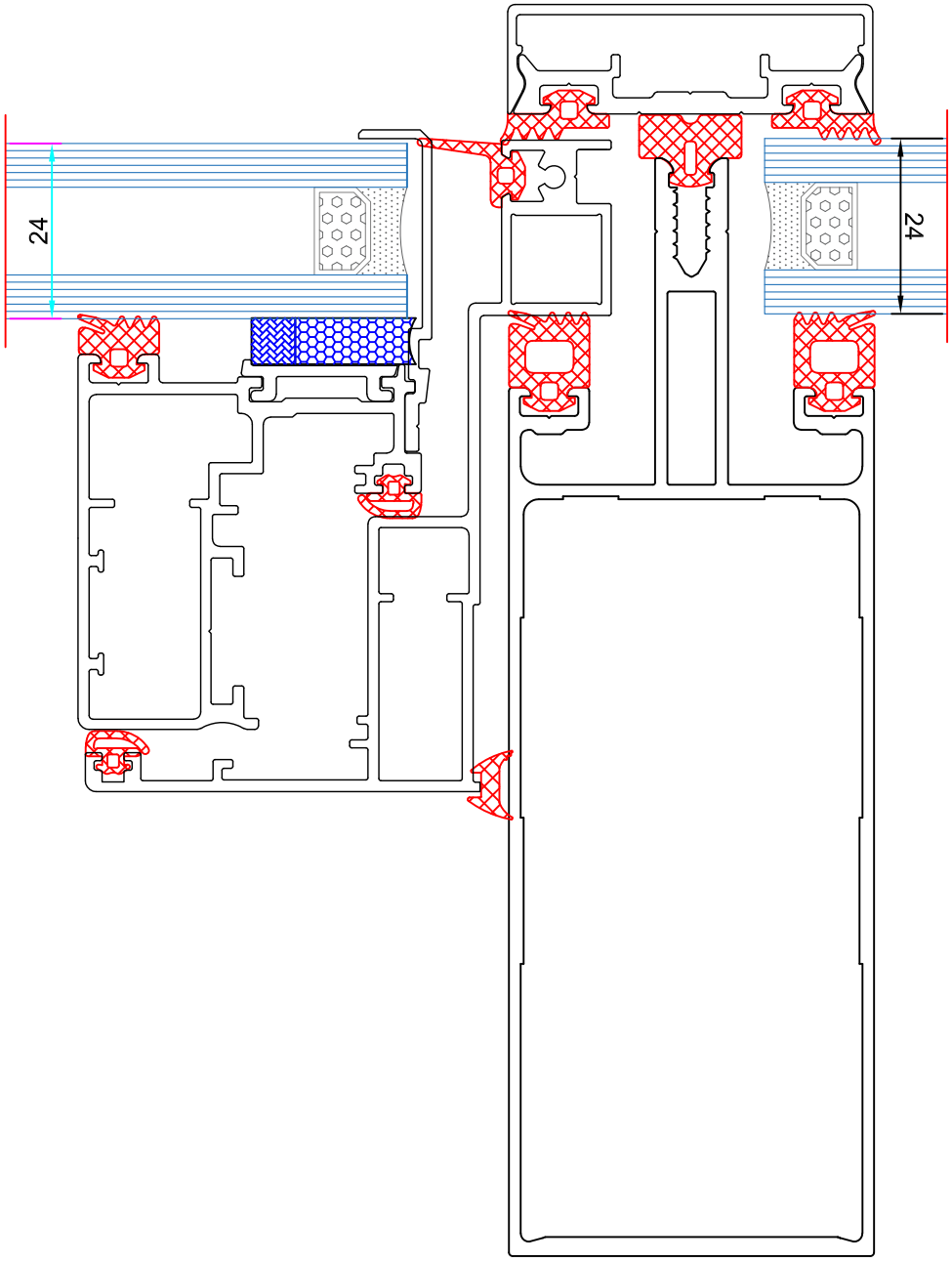

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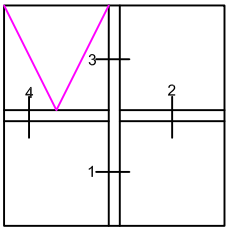

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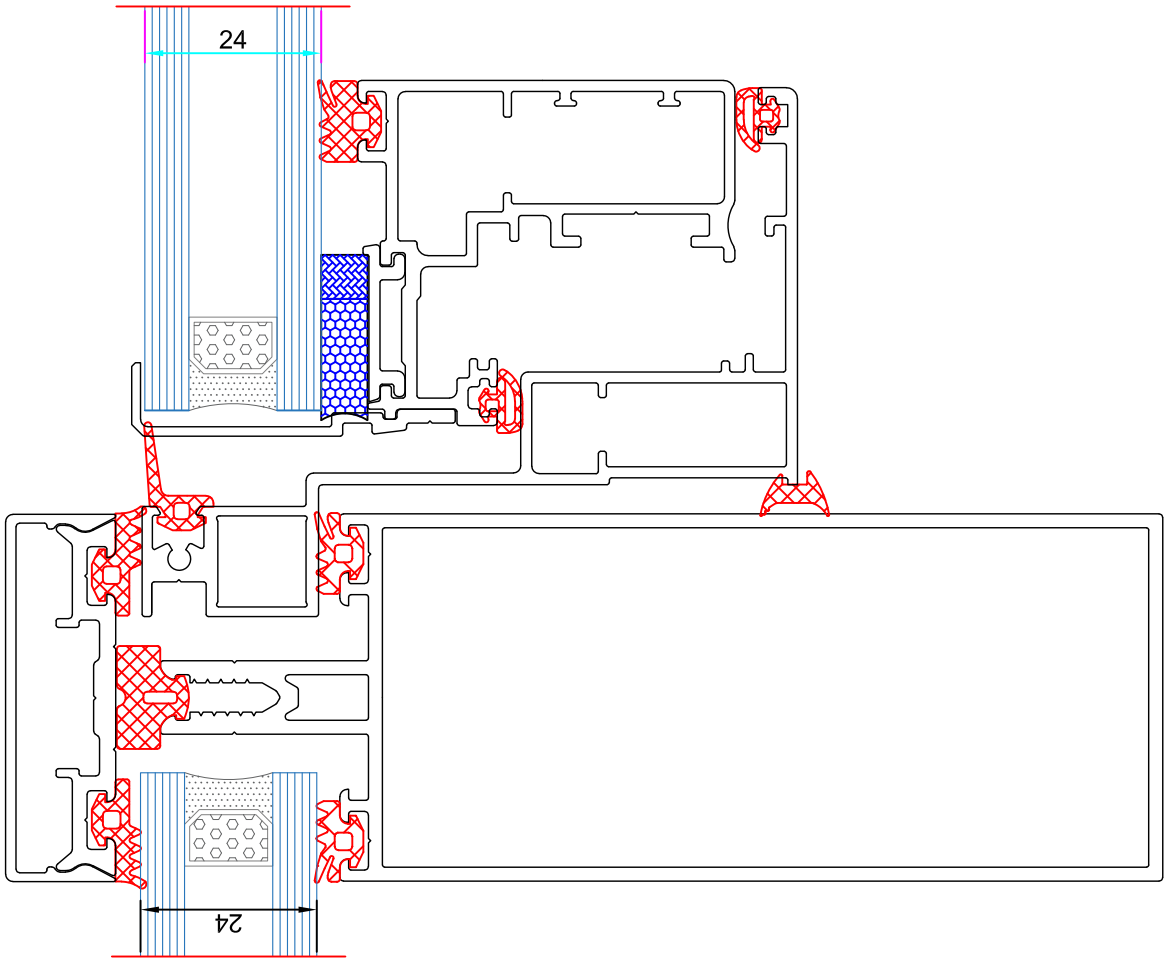

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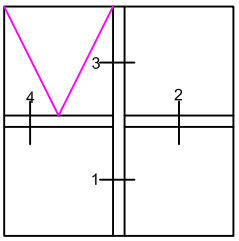

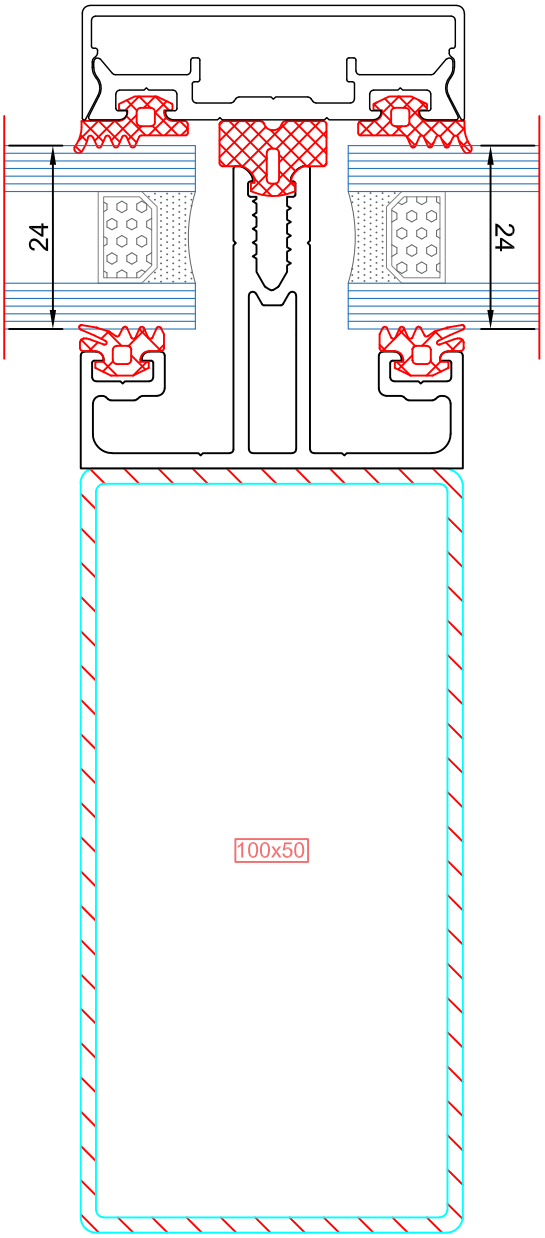

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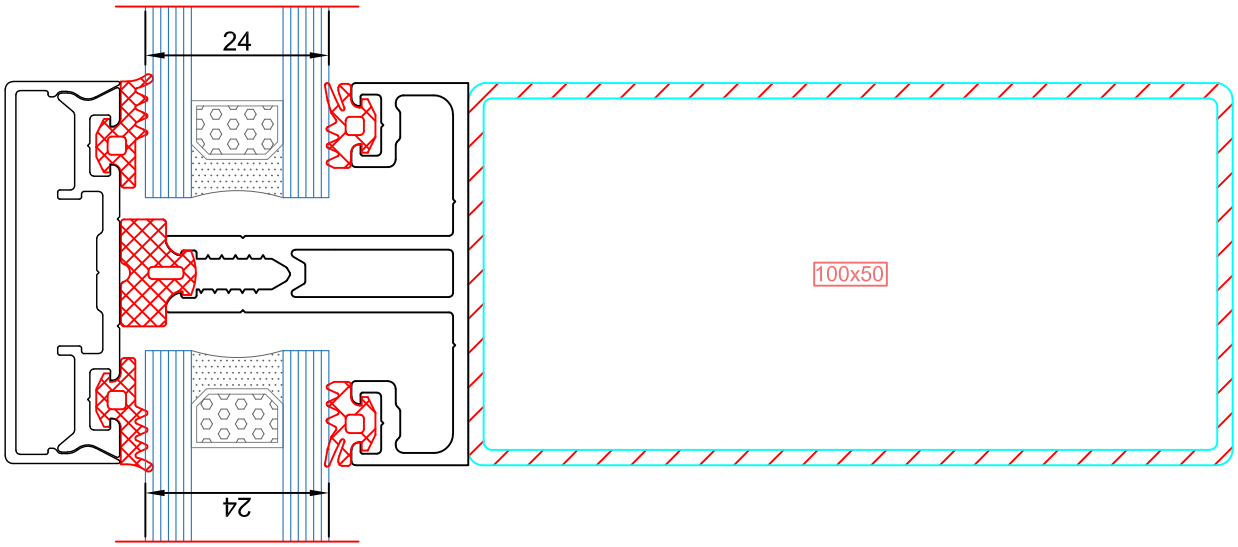

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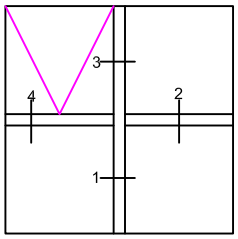

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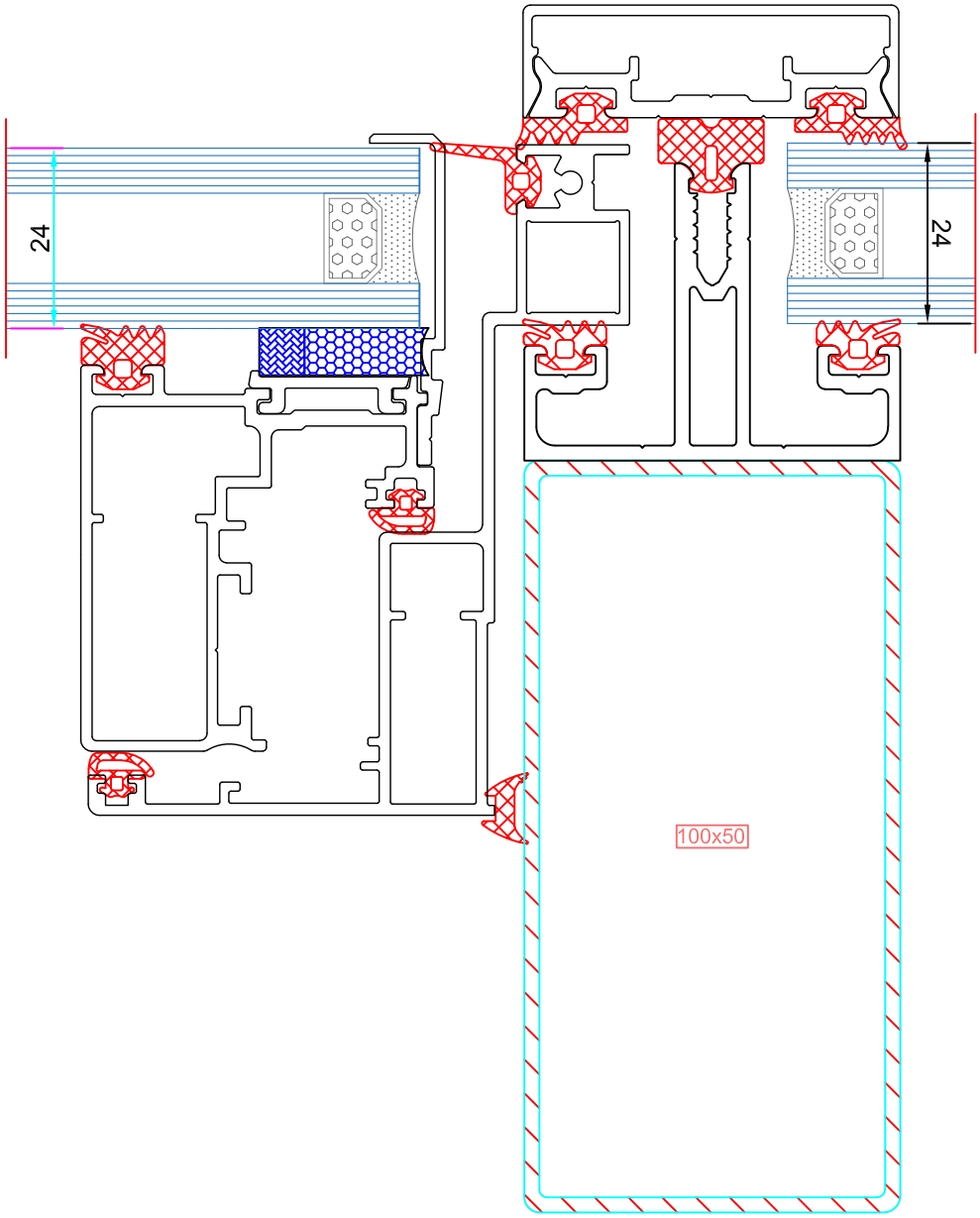

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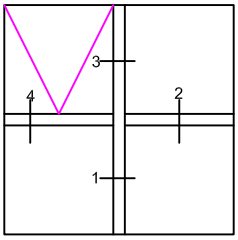

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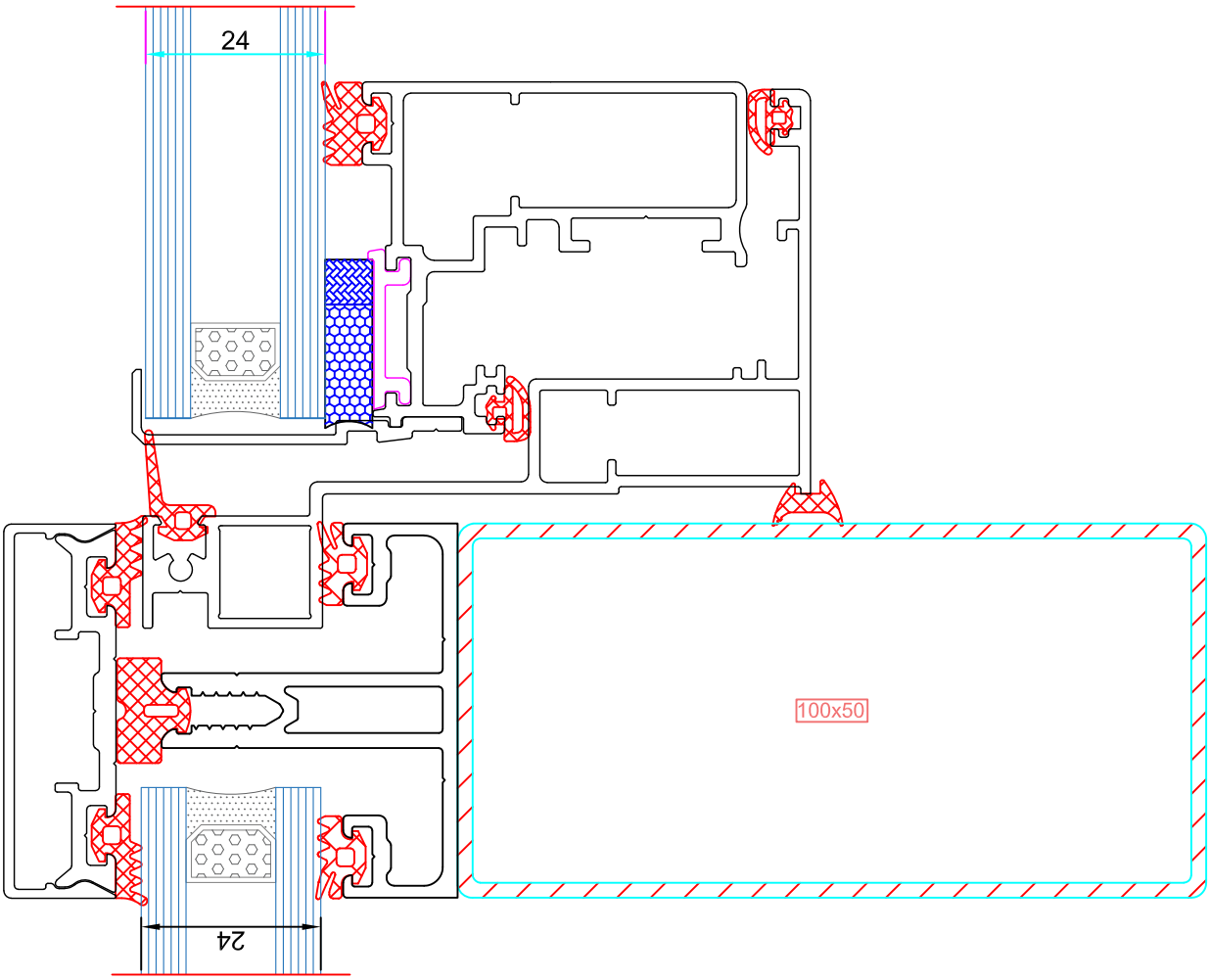

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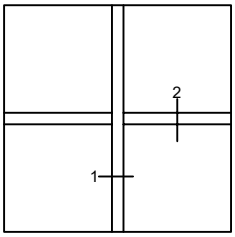
Complex

Curtainwall



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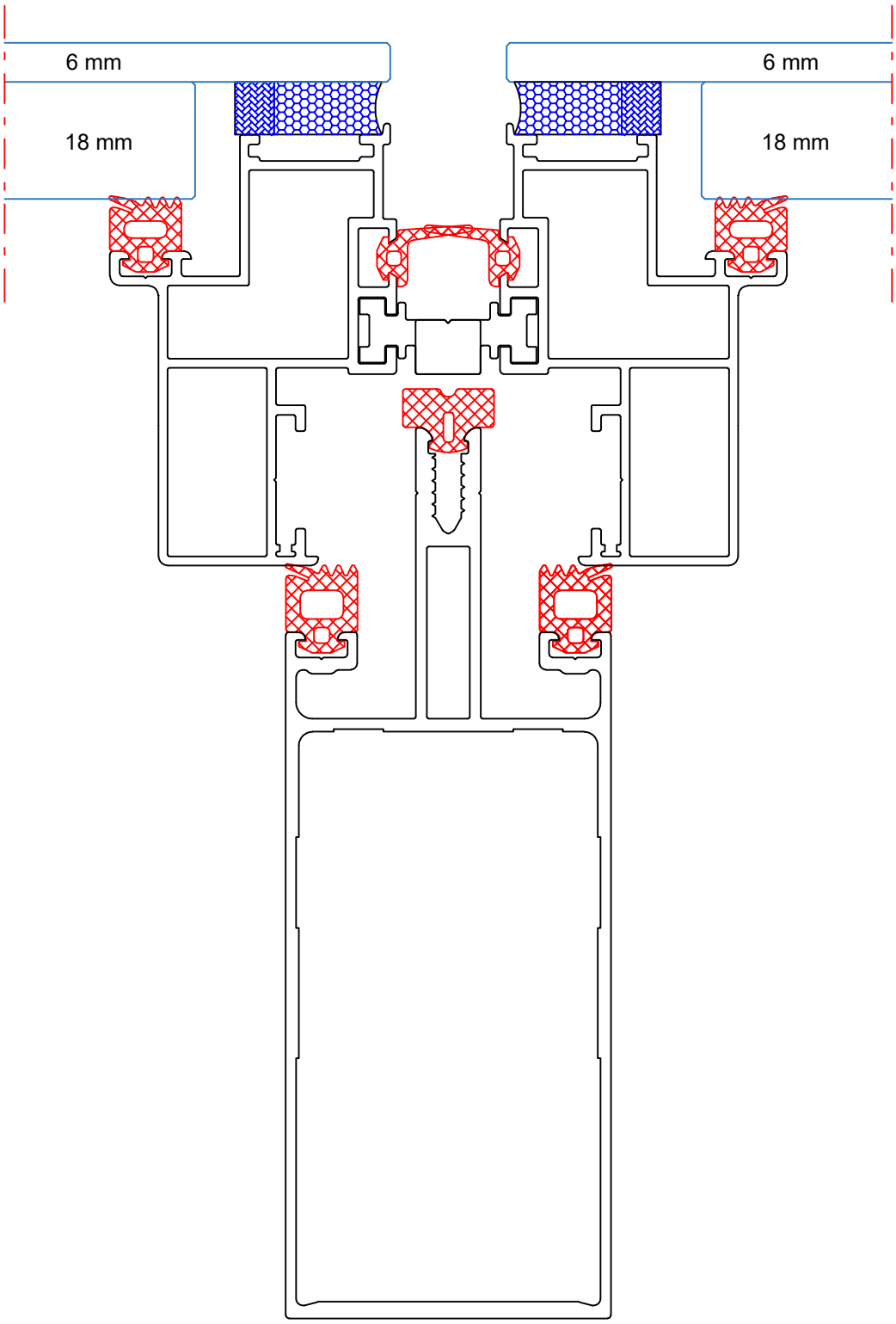
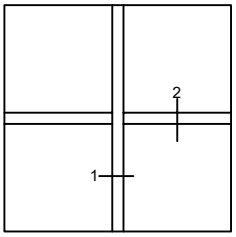


ALSTAR
Industrial
Complex

Curtainwall



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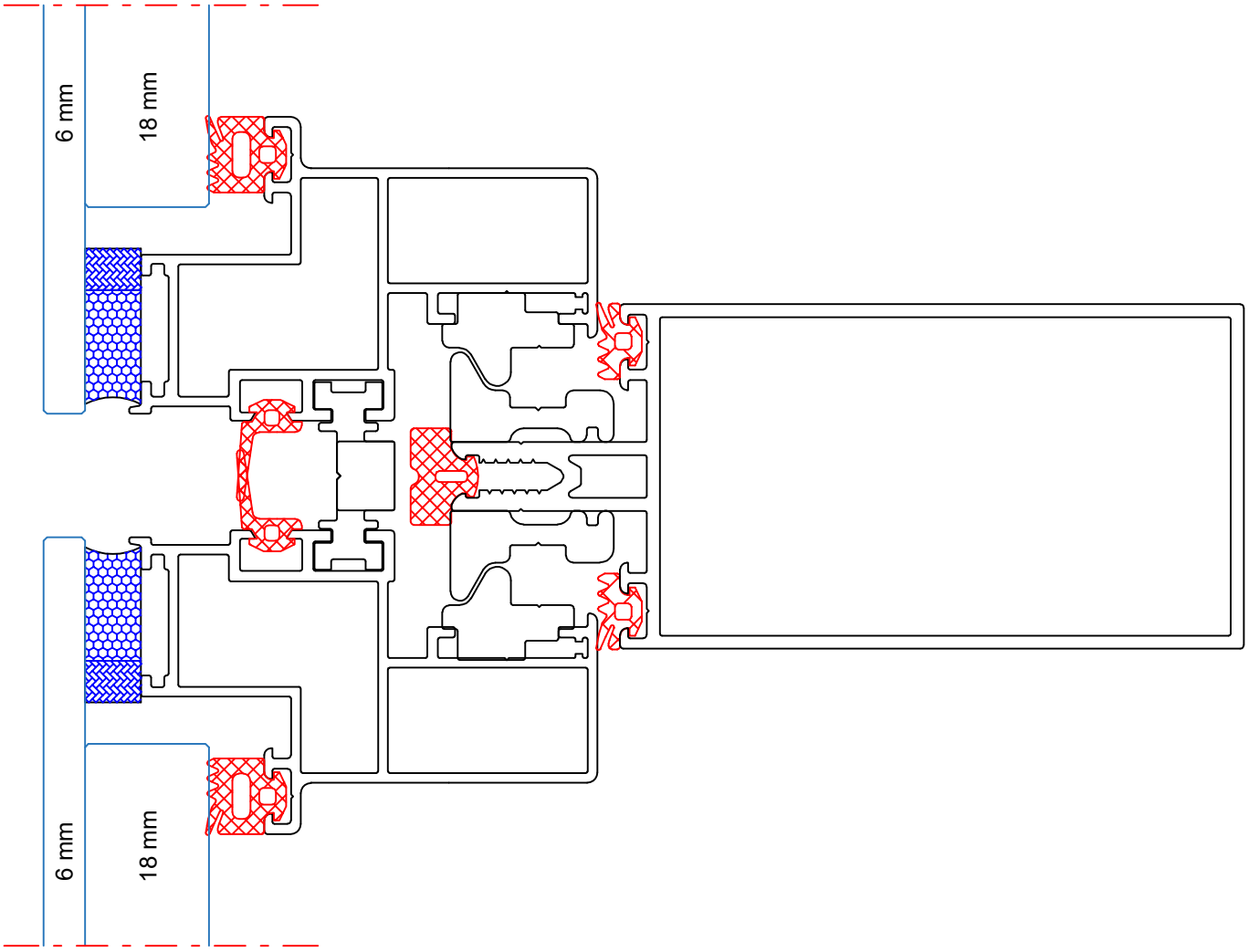

ALSTAR
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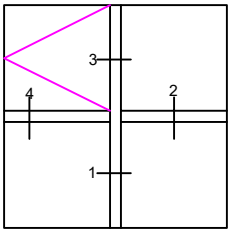
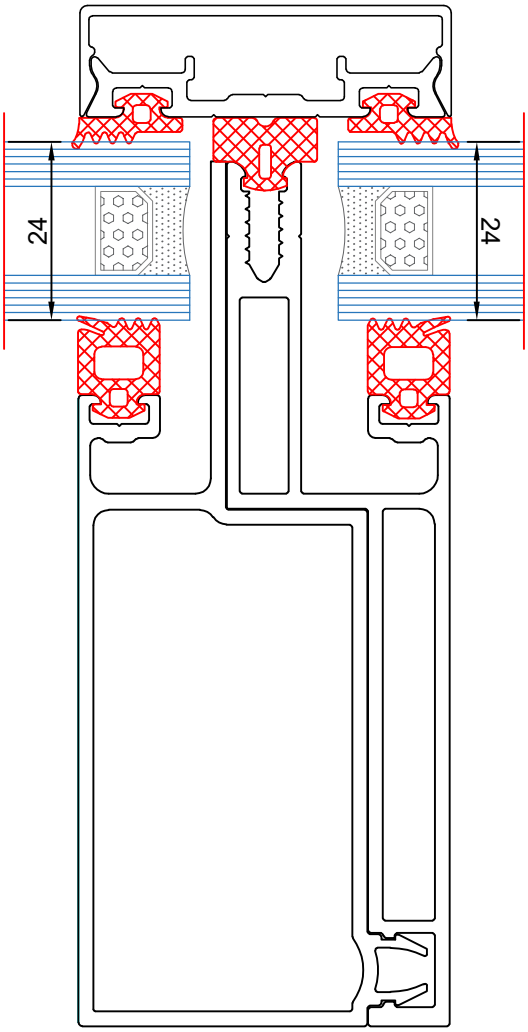
Curtainwall





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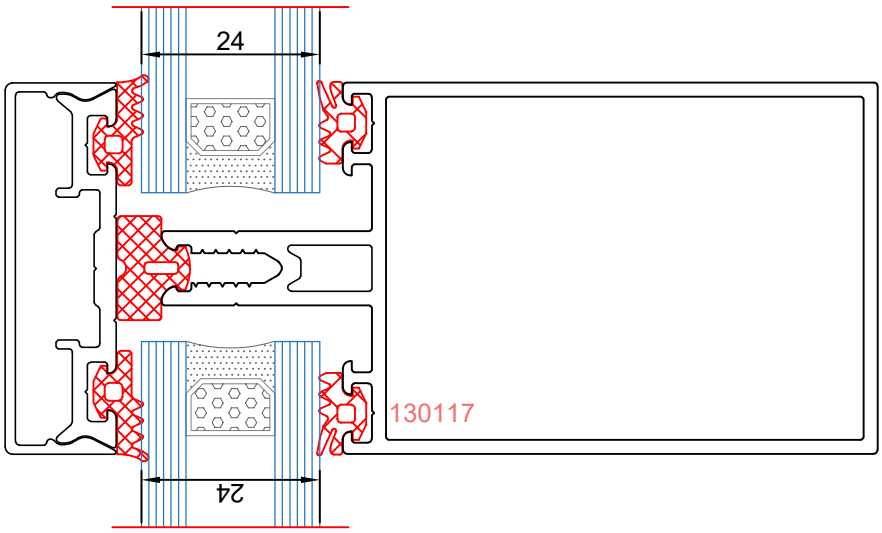

ALSTAR
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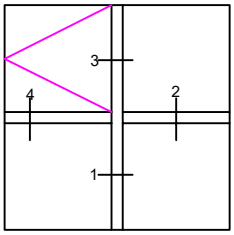

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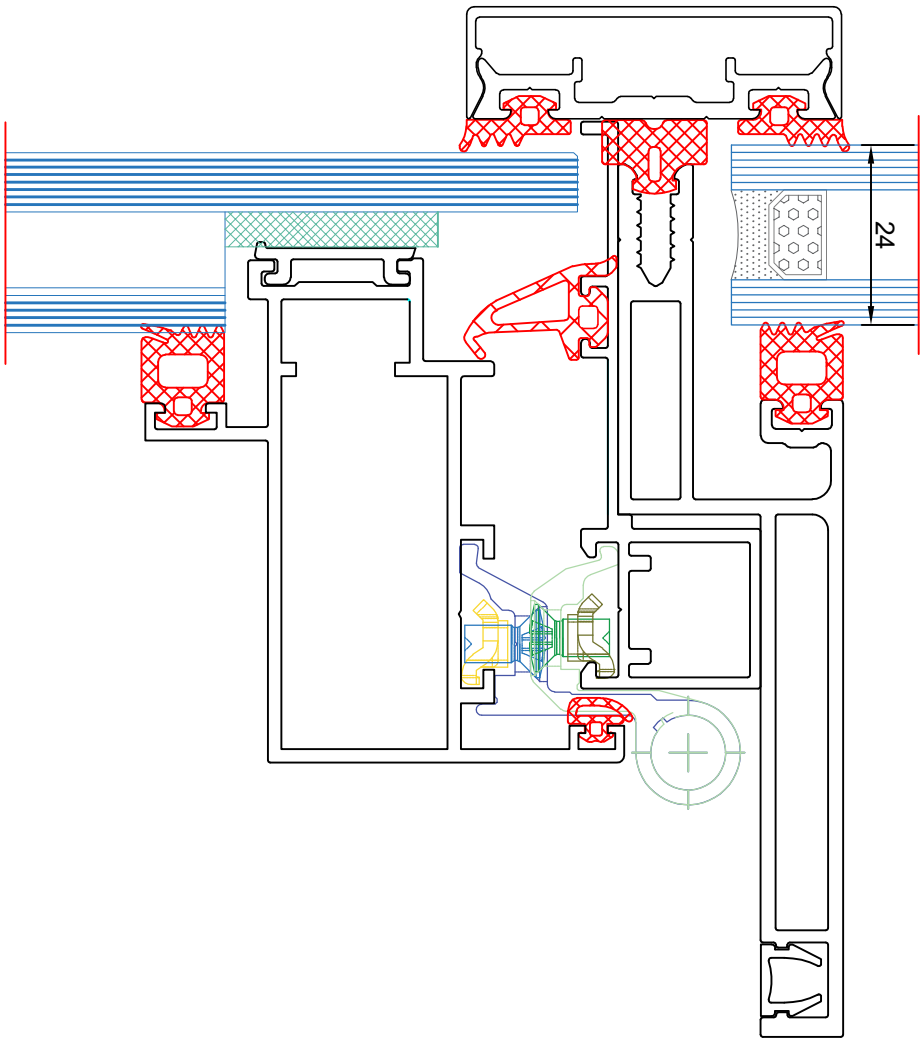

ALSTAR
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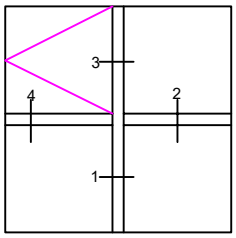
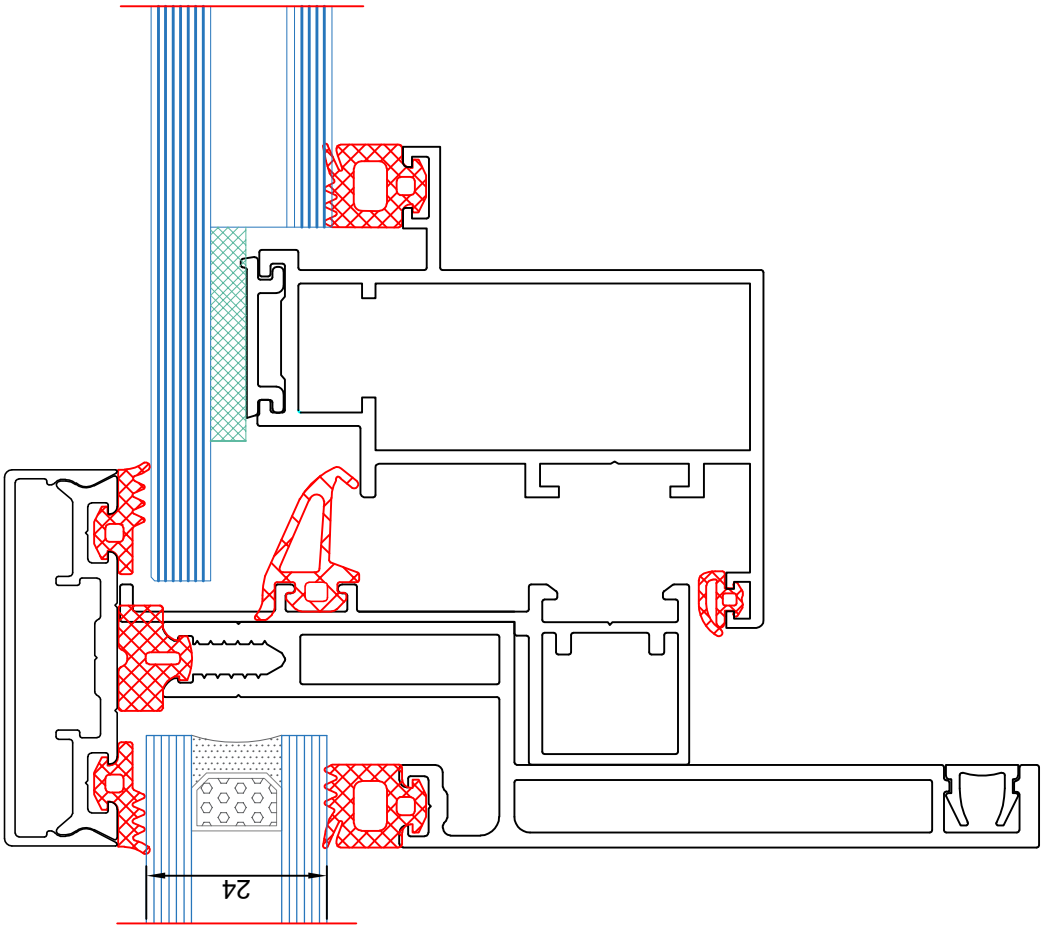
Curtainwall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