



ALSTAR

ALUMINIUM PROFILE
P R O D U C E R

Product Catalogue
2022

www.alstar.ir



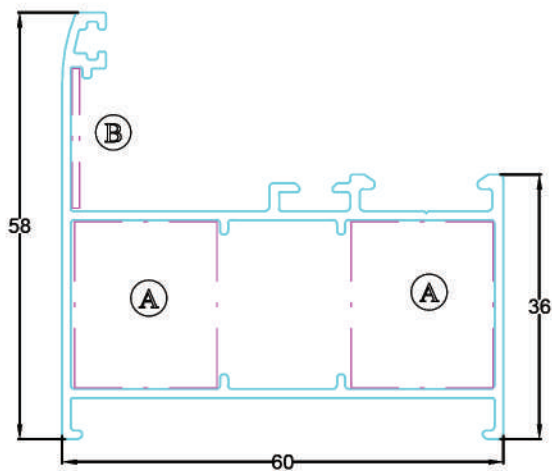
N MASTER T60 Series

سیستم درو پنجره نرمال لولایی

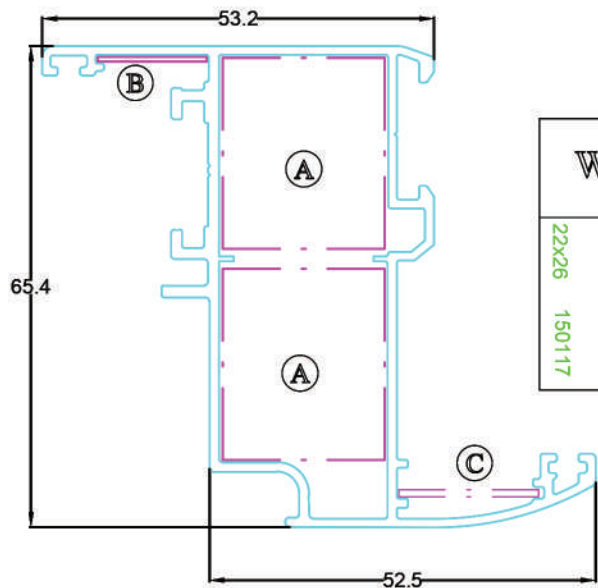


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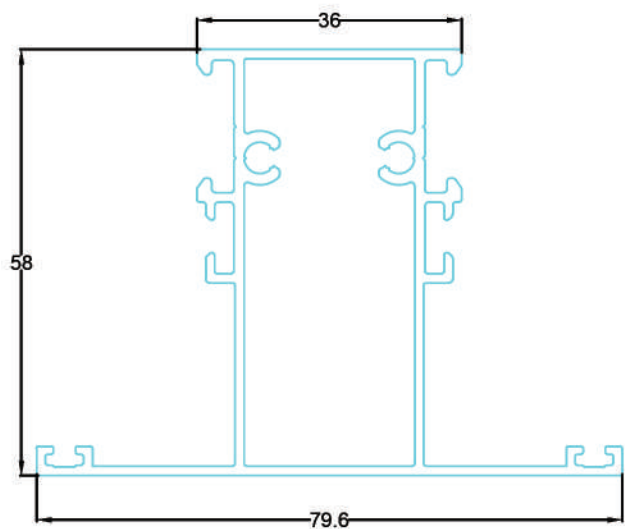
N MASTER T60



FRAME	Code	Jx	Jy
	11041		
 22x19 150117	 FUJI 2000	G/M	
		825	



Window Sash	Code	Jx	Jy
	11043		
 22x26 150117	 MO20	 FUJI 2000	G/M
			1050

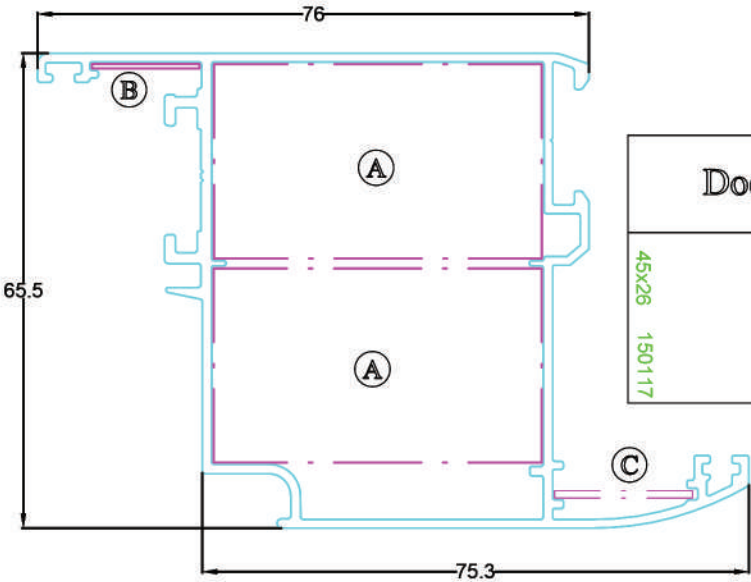


MULION		Code
		11044
Jx	Jy	G/M
		1070

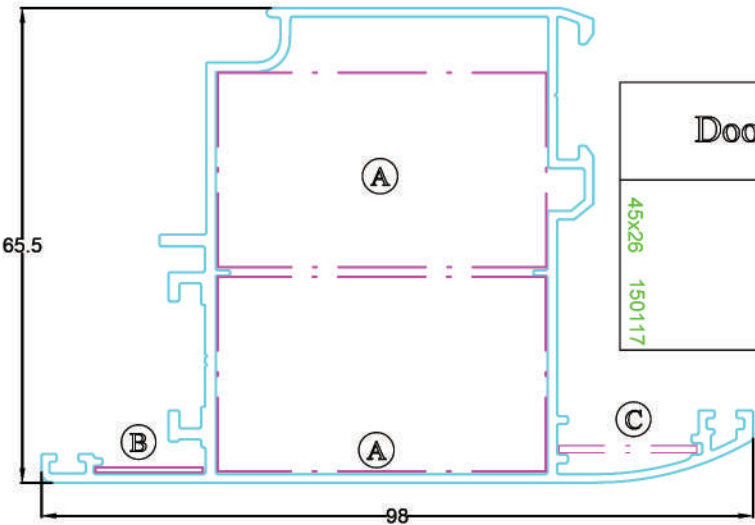


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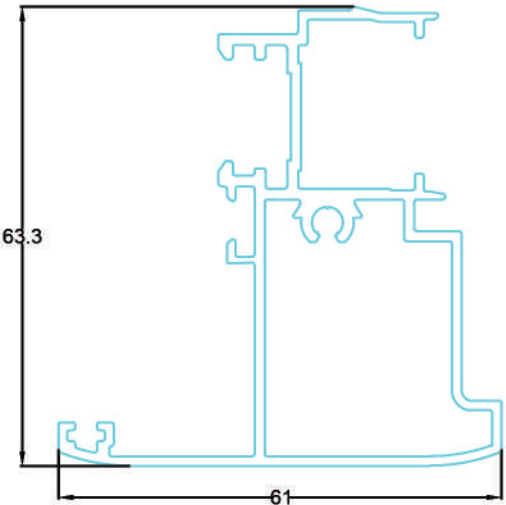
N MASTER T60



Door Sash	Code	Jx	Jy
	11042		
45x26 150117	 MO20	 FUJI 2000	G/M
			1180



Door Sash	Code	Jx	Jy
	11046		
45x26 150117	 MO20	 FUJI 2000	G/M
			1190

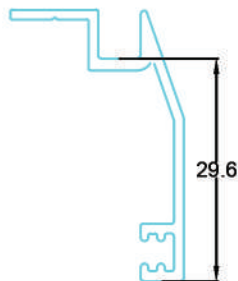


OVERHANG		Code
		11047
Jx	Jy	G/M
		1012

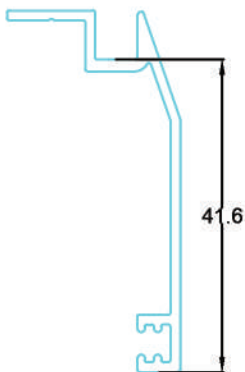


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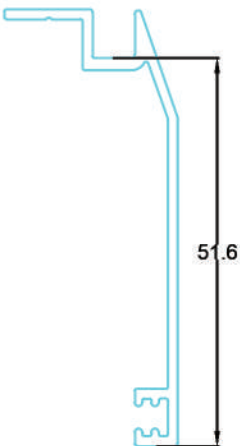
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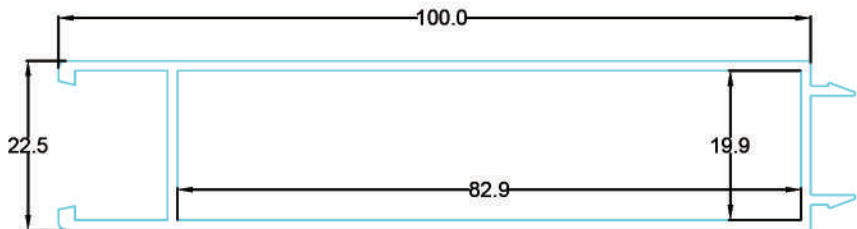
			Code
			150123
Jx	Jy	G/M	
		300	



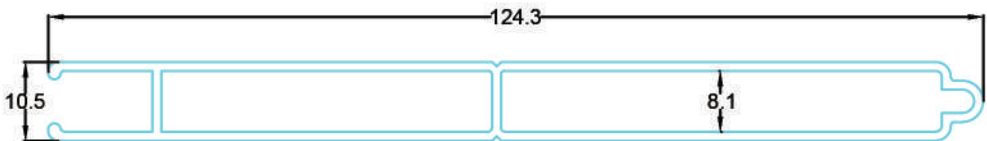
			Code
			150143
Jx	Jy	G/M	
		345	



			Code
			150124
Jx	Jy	G/M	
		380	



PANEL		Code
		150114
Jx	Jy	G/M
		900

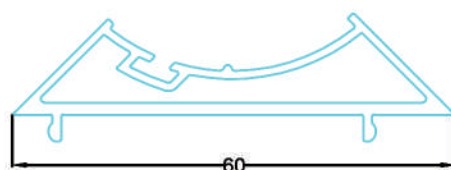
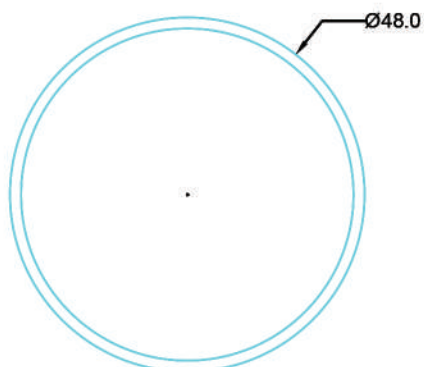


PANEL T45		Code
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Jx	Jy	G/M
		880



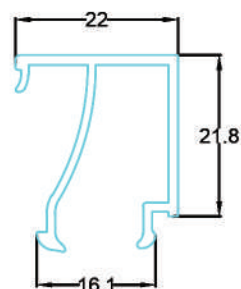
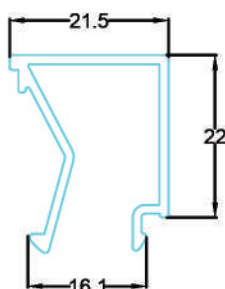
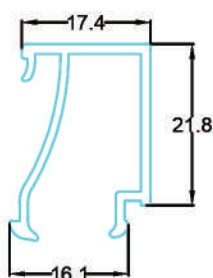
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AXIAL TUBE		Code
		15013
Jx	Jy	G/M
		600

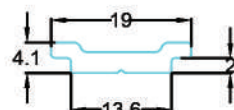
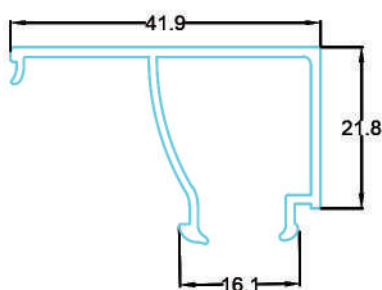
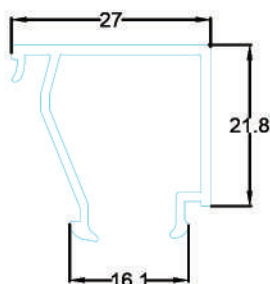
ROTATING FRAME		Code
		15014
Jx	Jy	G/M
		500



GLAZING		Code
		110922
Jx	Jy	G/M
		260

GLAZING		Code
		11037
Jx	Jy	G/M
		270

GLAZING		Code
		110917
Jx	Jy	G/M
		315



GLAZING		Code
		11057
Jx	Jy	G/M
		300

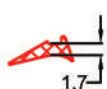
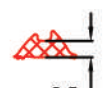
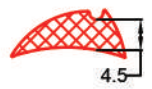
GLAZING		Code
		110611
Jx	Jy	G/M
		350

		Code
		150126
Jx	Jy	G/M
		140



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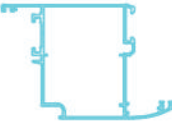
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Code	B 160		Code	MO20	
Location	Glazing		Location	Sash	
Usage	Glass Clipper		Usage	---	
Material	Plastic		Material	Plastic	
Code	B 152		Code	FUJI 2000	
Location	Glazing		Location	Frame & Sash	
Usage	Glass Clipper		Usage	---	
Material	Plastic		Material	Metal	
Code	B 152 - 4.5mm		Code	22x19	
Location	Glazing		Location	Frame & Sash	
Usage	Glass Clipper		Usage	---	
Material	Plastic		Material	Aluminium	
Code	B 152 - 6 mm		Code	150117	
Location	Glazing		Location	Frame & Sash	
Usage	Glass Clipper		Usage	---	
Material	Plastic		Material	Aluminium	
Code	B 152 - 8 mm		Code	22x26	
Location	Glazing		Location	Sash	
Usage	Glass Clipper		Usage	---	
Material	Plastic		Material	Aluminium	
Code	B 729		Code	45x26	
Location	Glazing		Location	Door Sash	
Usage	Glass Clipper		Usage	---	
Material	Plastic		Material	Aluminium	
Code	B 680		Code		
Location	Frame & Sash & Munion		Location		
Usage	Bumper		Usage		
Material	Plastic		Material		
Code	B 785		Code		
Location	Frame & Munion		Location		
Usage	Thermal Insulation		Usage		
Material	Plastic		Material		
Code	150126		Code		
Location	Sash		Location		
Usage	Lock up		Usage		
Material	Aluminium		Material		



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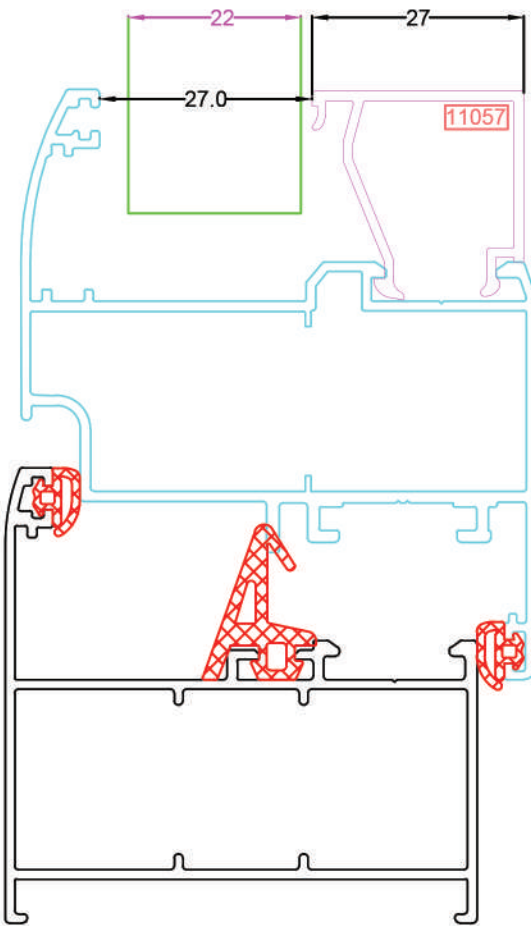
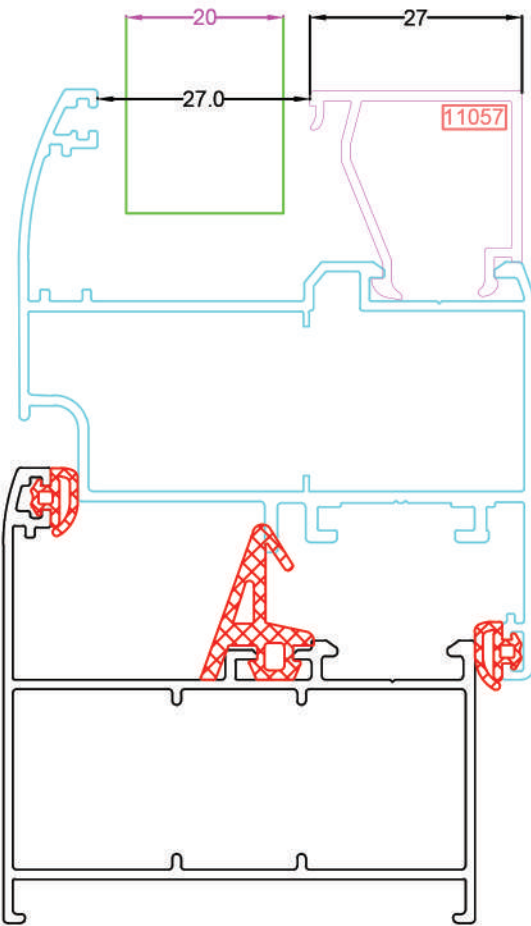
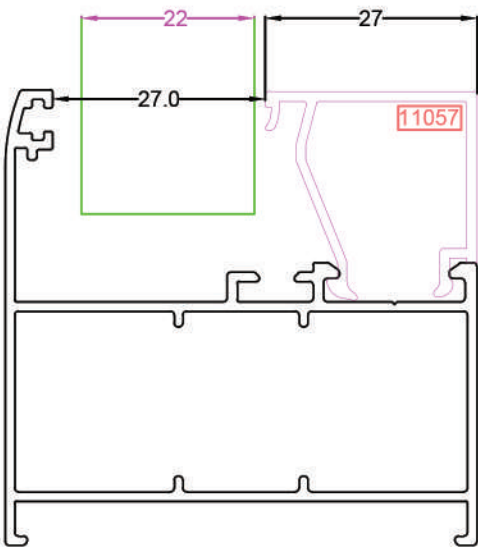
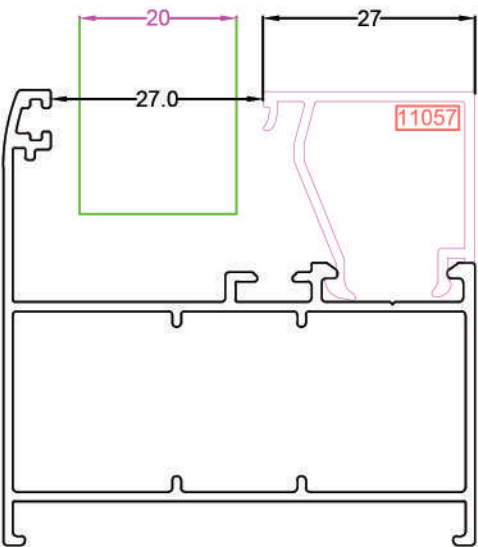
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	Jx (cm) ⁴	Jy (cm) ⁴			Jx (cm) ⁴	Jy (cm) ⁴	
11041	Gr / Metr			110922	Gr / Metr		
	825				260		
	Jx (cm) ⁴	Jy (cm) ⁴			Jx (cm) ⁴	Jy (cm) ⁴	
11043	Gr / Metr			110611	Gr / Metr		
	1050				350		
	Jx (cm) ⁴	Jy (cm) ⁴			Jx (cm) ⁴	Jy (cm) ⁴	
11044	Gr / Metr			150126	Gr / Metr		
	1070				140		
	Jx (cm) ⁴	Jy (cm) ⁴			Jx (cm) ⁴	Jy (cm) ⁴	
11042	Gr / Metr			150123	Gr / Metr		
	1180				300		
	Jx (cm) ⁴	Jy (cm) ⁴			Jx (cm) ⁴	Jy (cm) ⁴	
11046	Gr / Metr			150143	Gr / Metr		
	1190				345		
	Jx (cm) ⁴	Jy (cm) ⁴			Jx (cm) ⁴	Jy (cm) ⁴	
11047	Gr / Metr			150124	Gr / Metr		
	1012				380		
	Jx (cm) ⁴	Jy (cm) ⁴			Jx (cm) ⁴	Jy (cm) ⁴	
15013	Gr / Metr				Gr / Metr		
	600						
	Jx (cm) ⁴	Jy (cm) ⁴			Jx (cm) ⁴	Jy (cm) ⁴	
15014	Gr / Metr				Gr / Metr		
	500						
	Jx (cm) ⁴	Jy (cm) ⁴			Jx (cm) ⁴	Jy (cm) ⁴	
110917	Gr / Metr				Gr / Metr		
	315						
	Jx (cm) ⁴	Jy (cm) ⁴			Jx (cm) ⁴	Jy (cm) ⁴	
11057	Gr / Metr				Gr / Metr		
	300						
	Jx (cm) ⁴	Jy (cm) ⁴			Jx (cm) ⁴	Jy (cm) ⁴	
11037	Gr / Metr				Gr / Metr		
	270						



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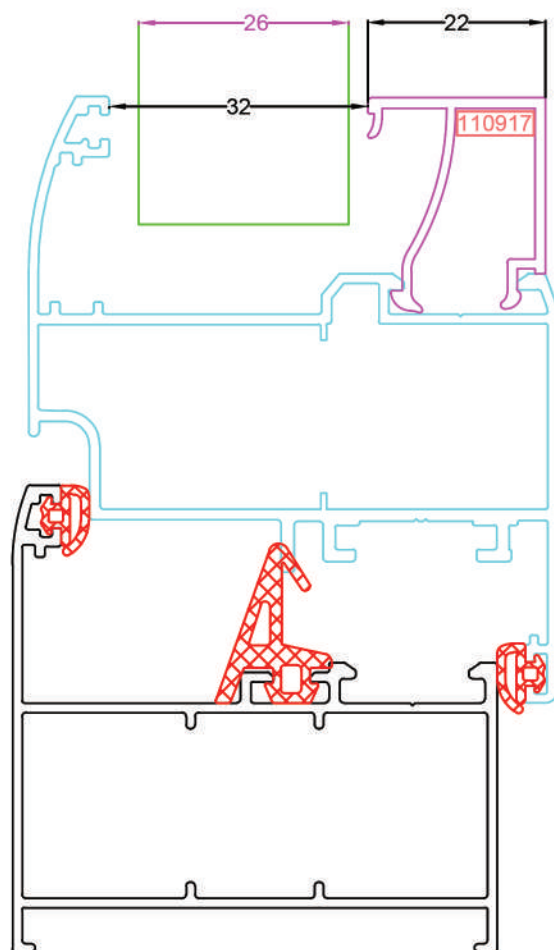
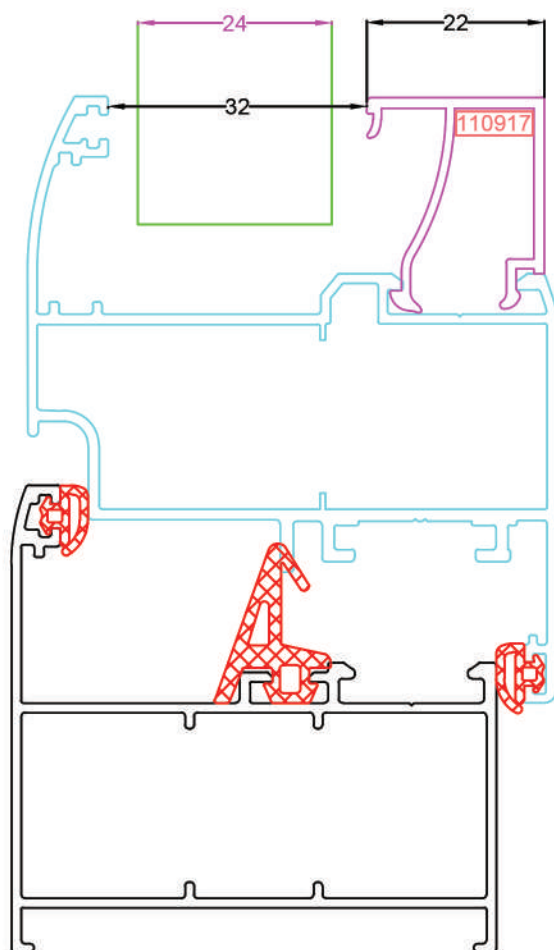
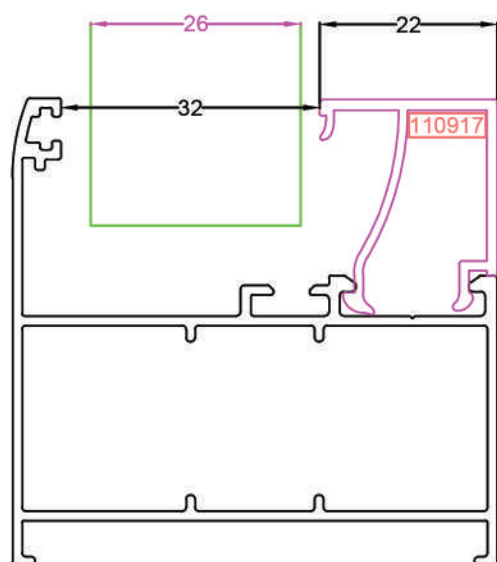
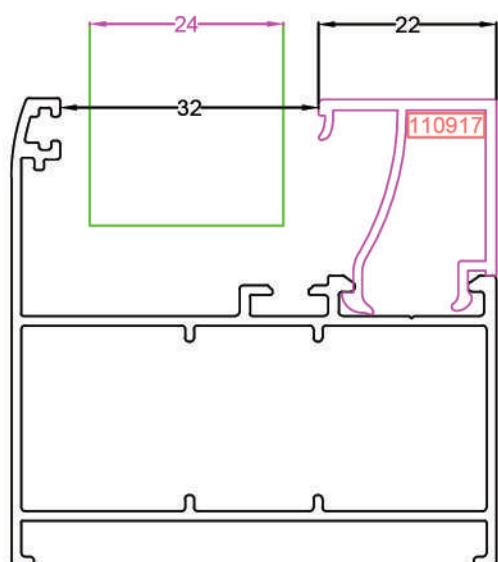
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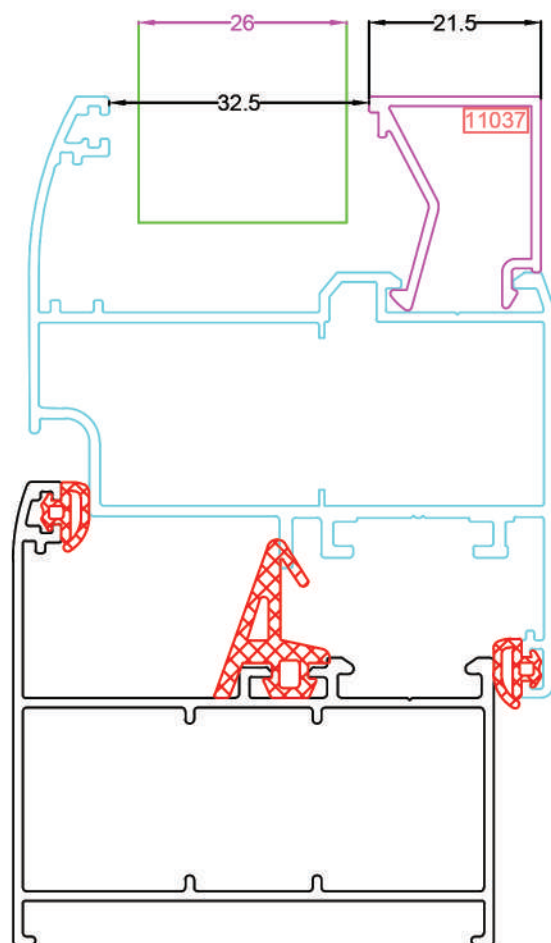
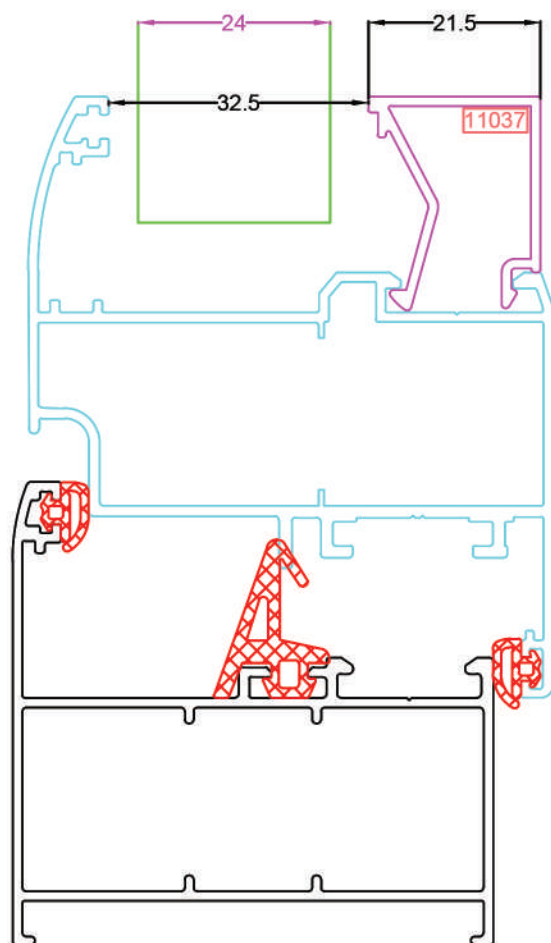
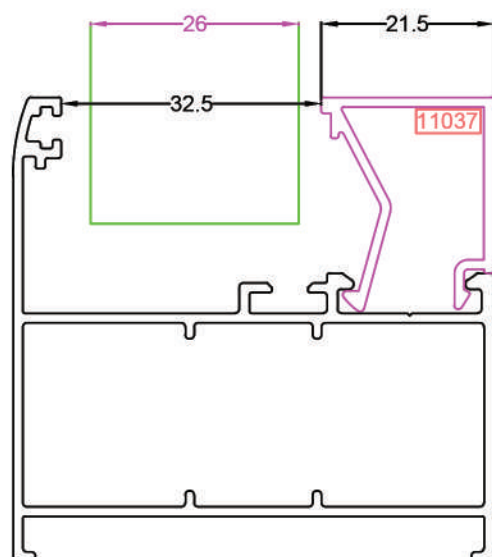
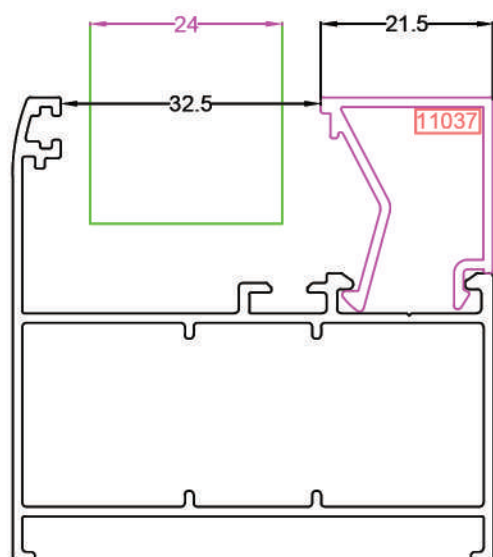
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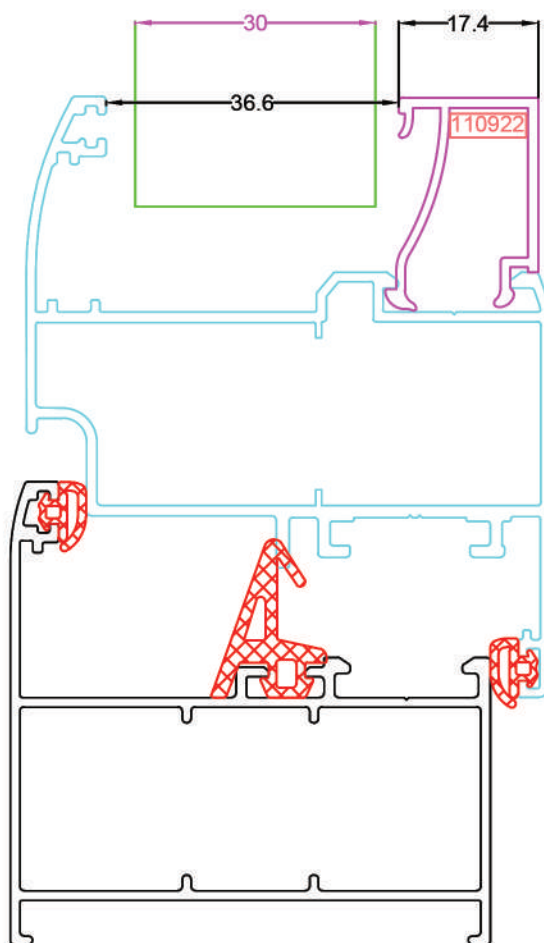
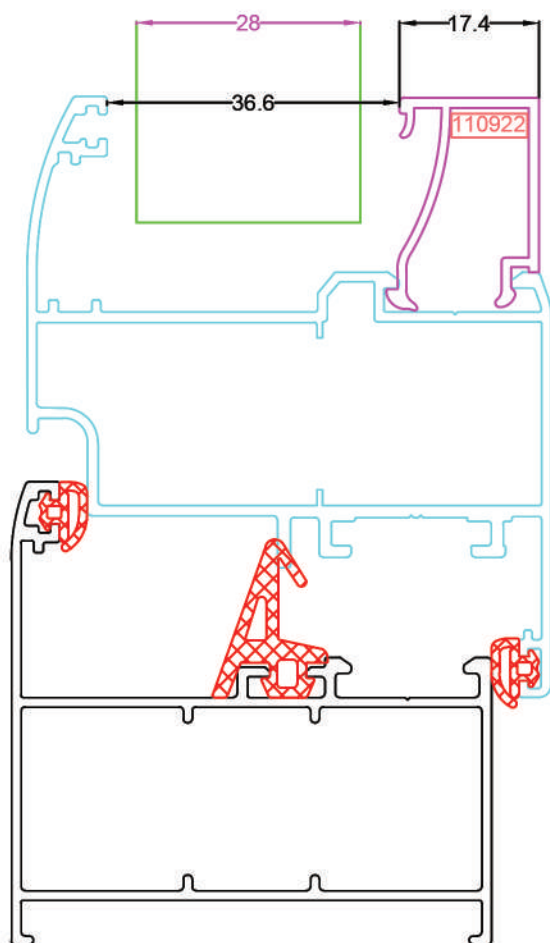
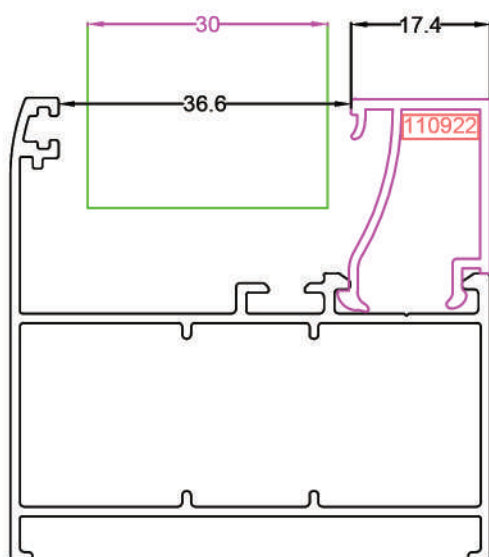
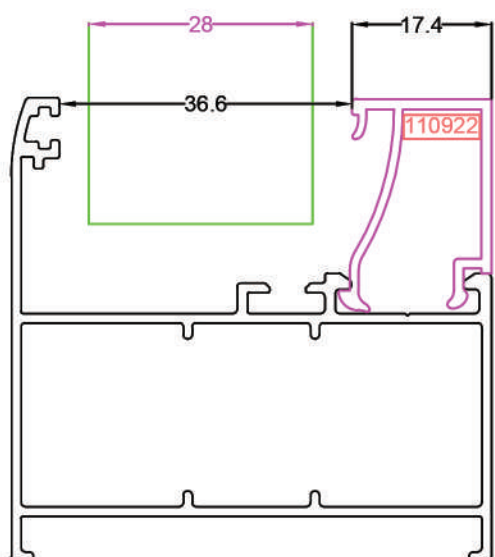
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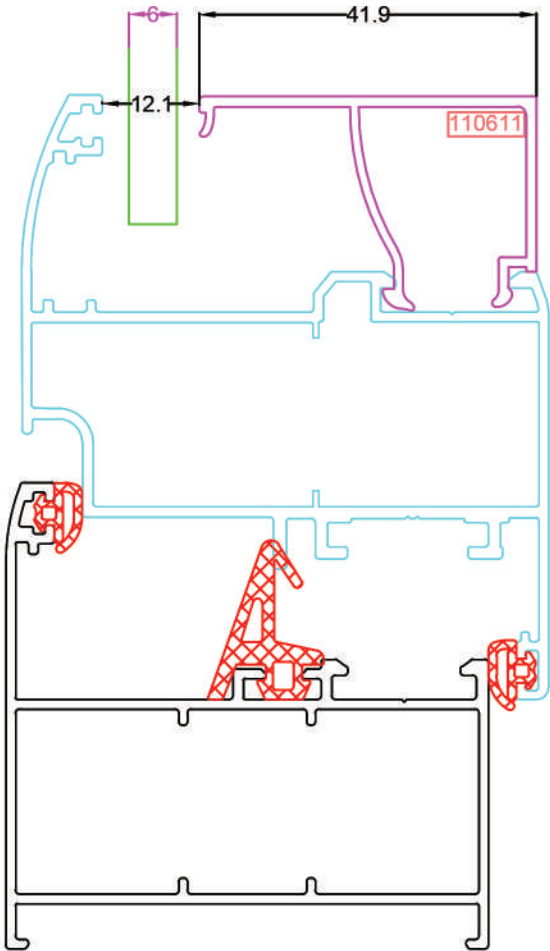
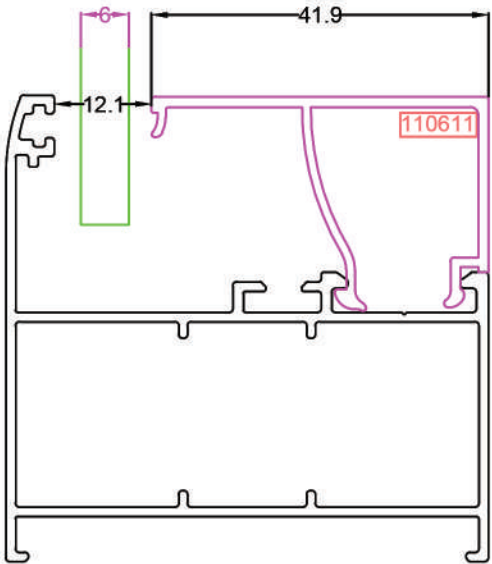
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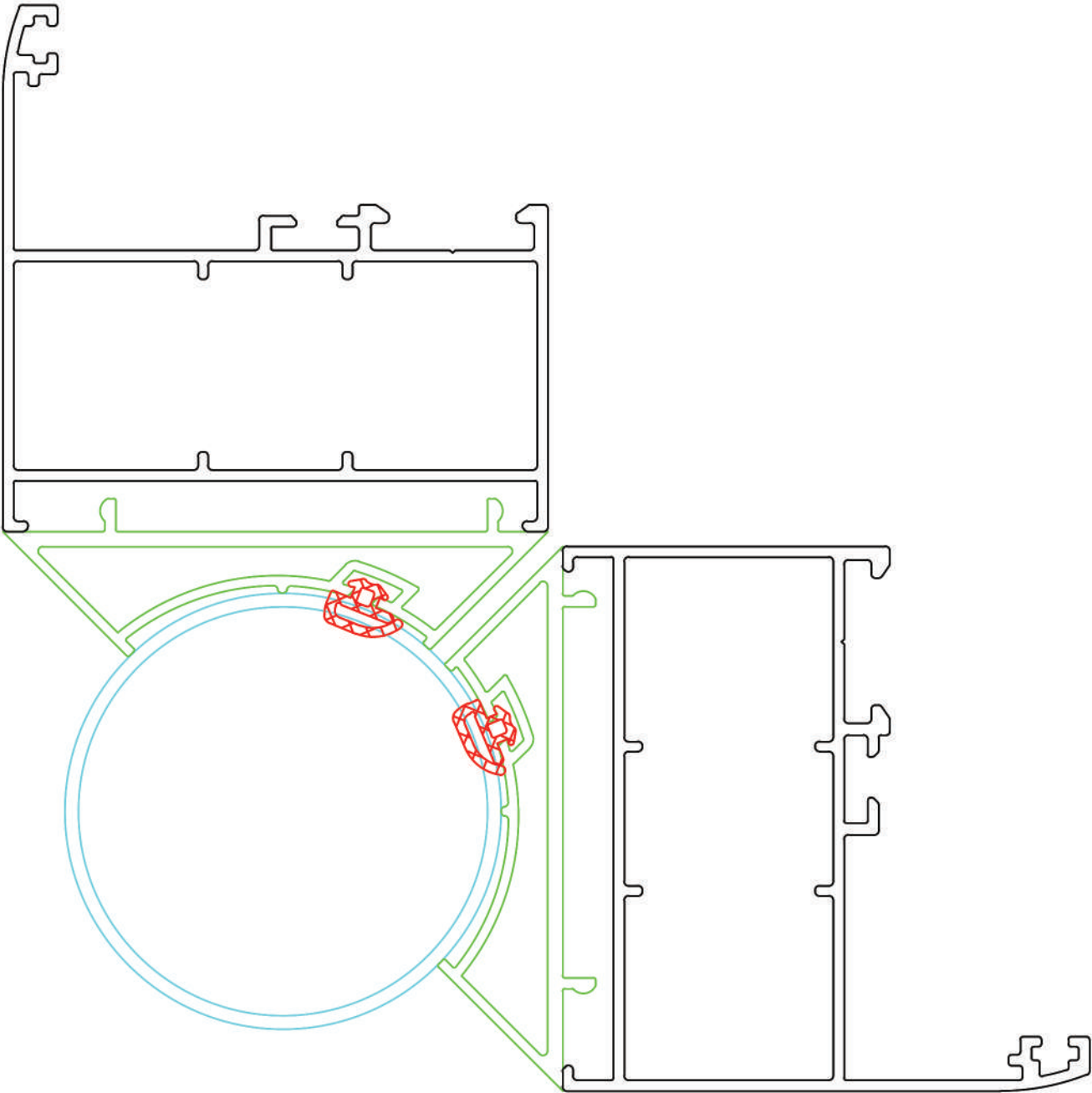
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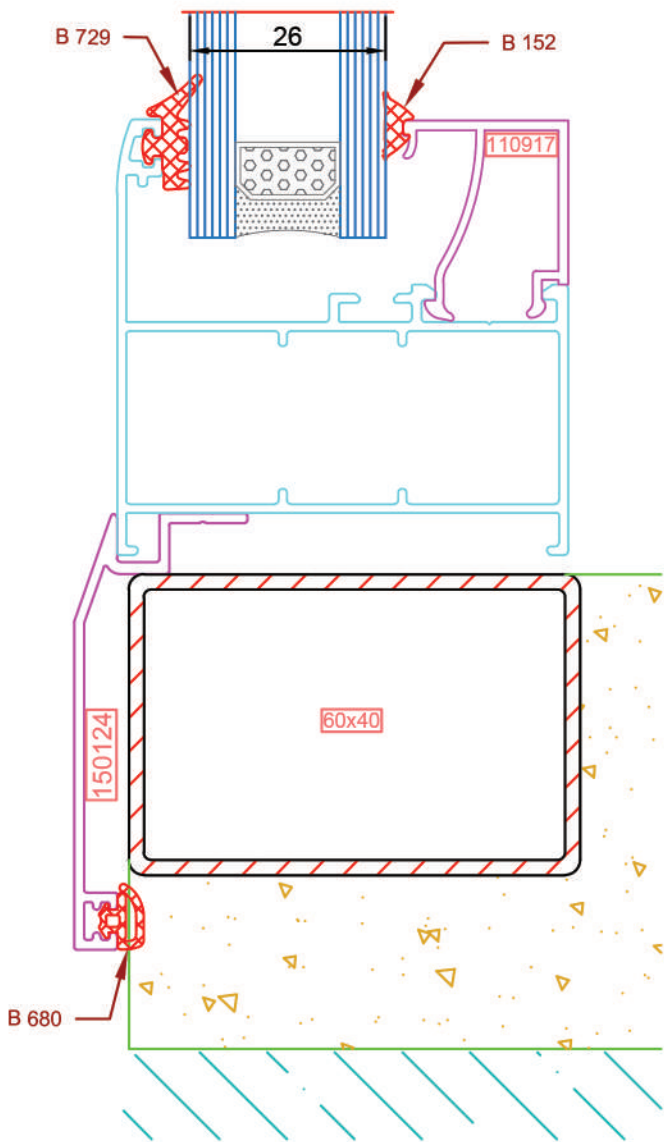
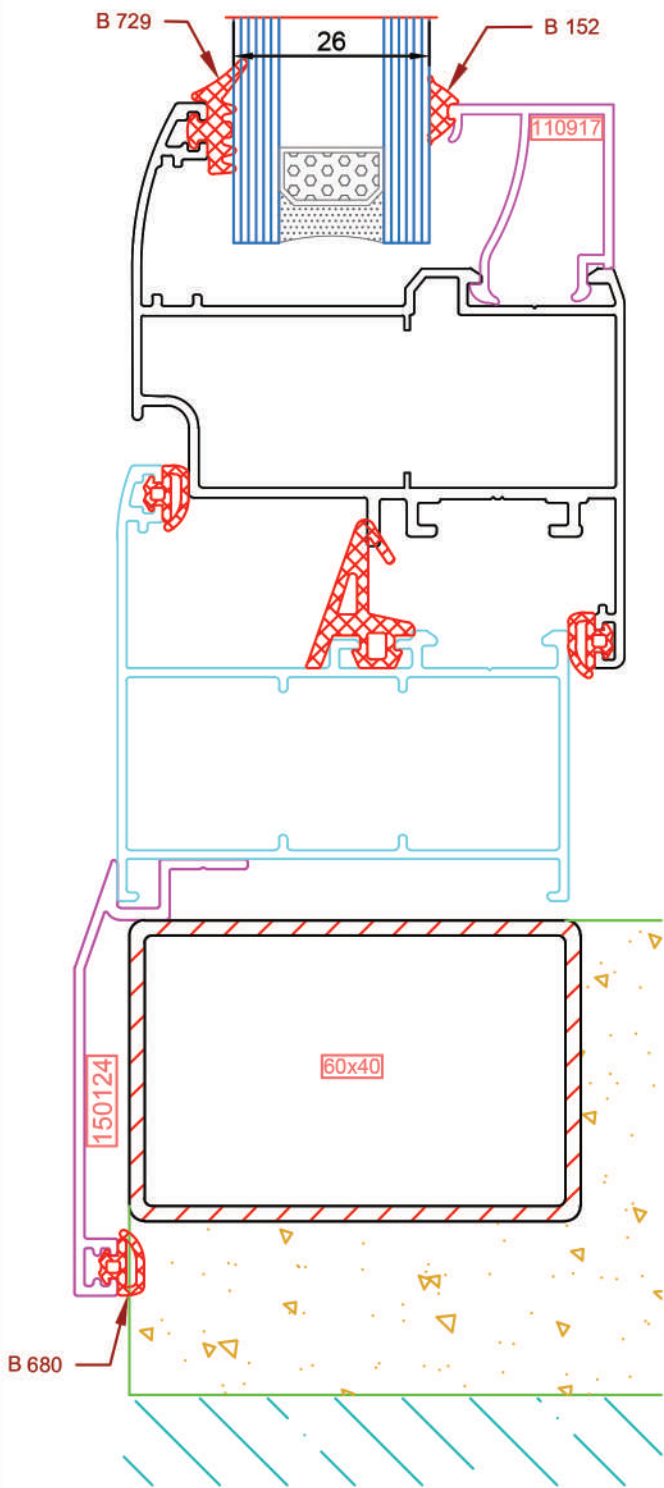
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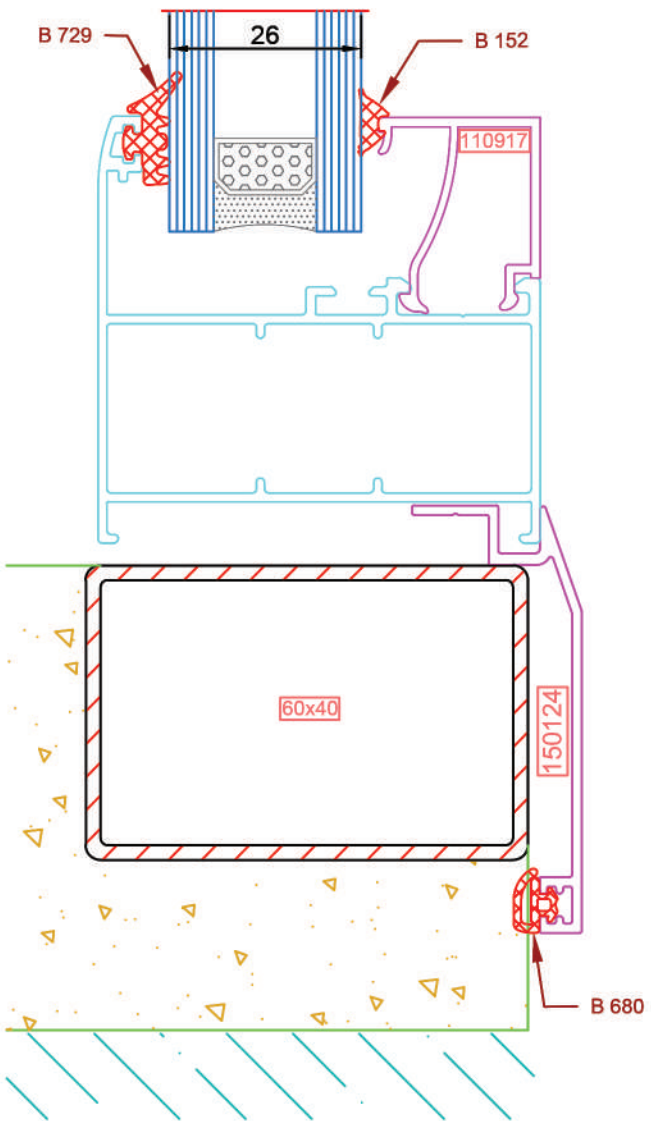
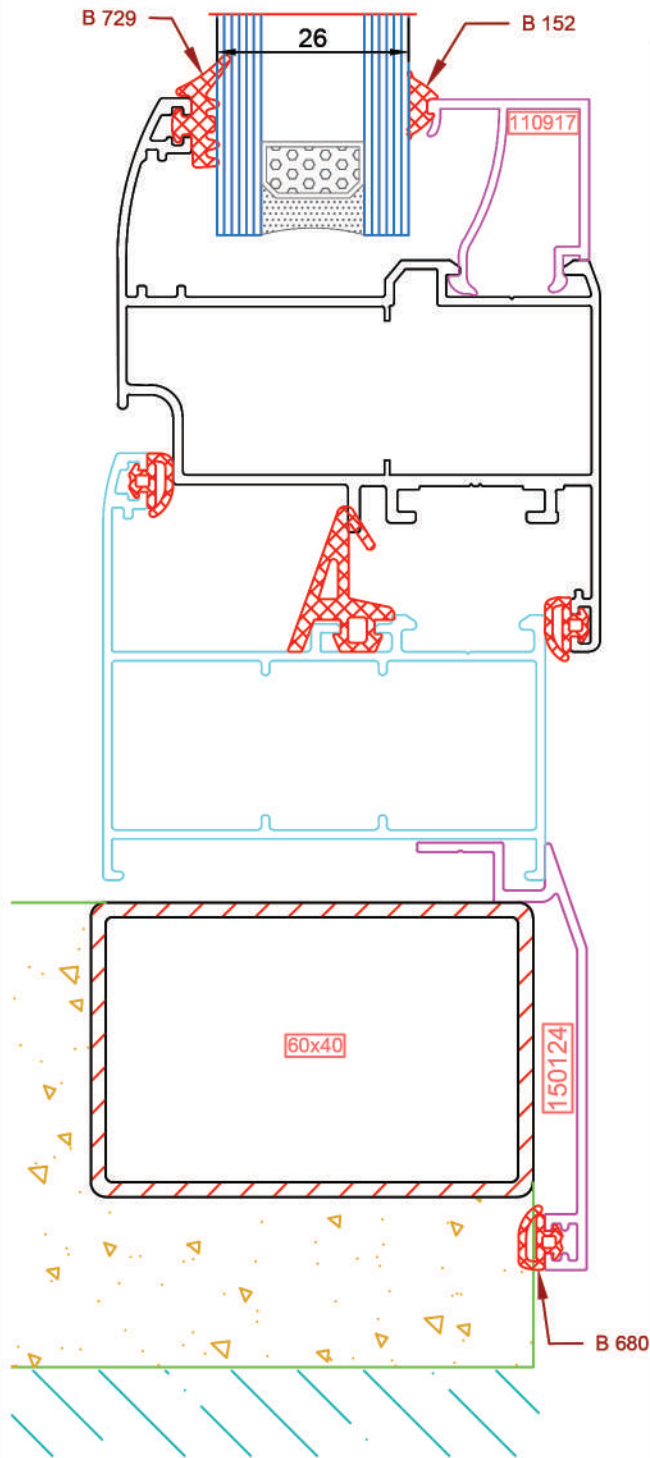
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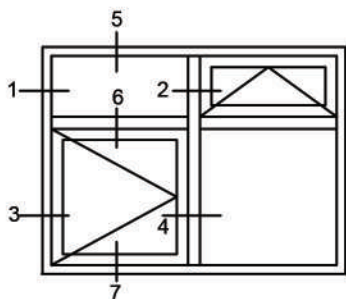
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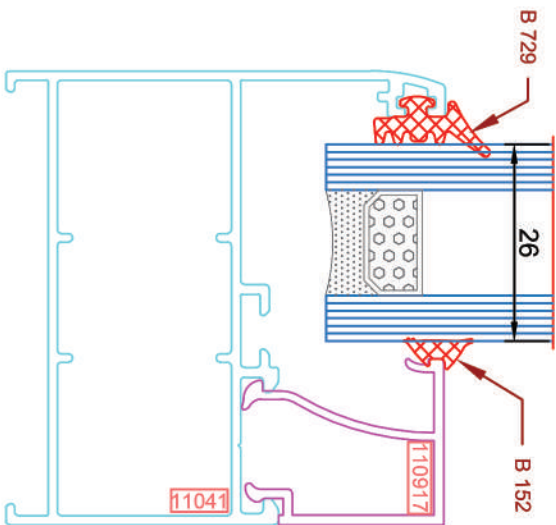


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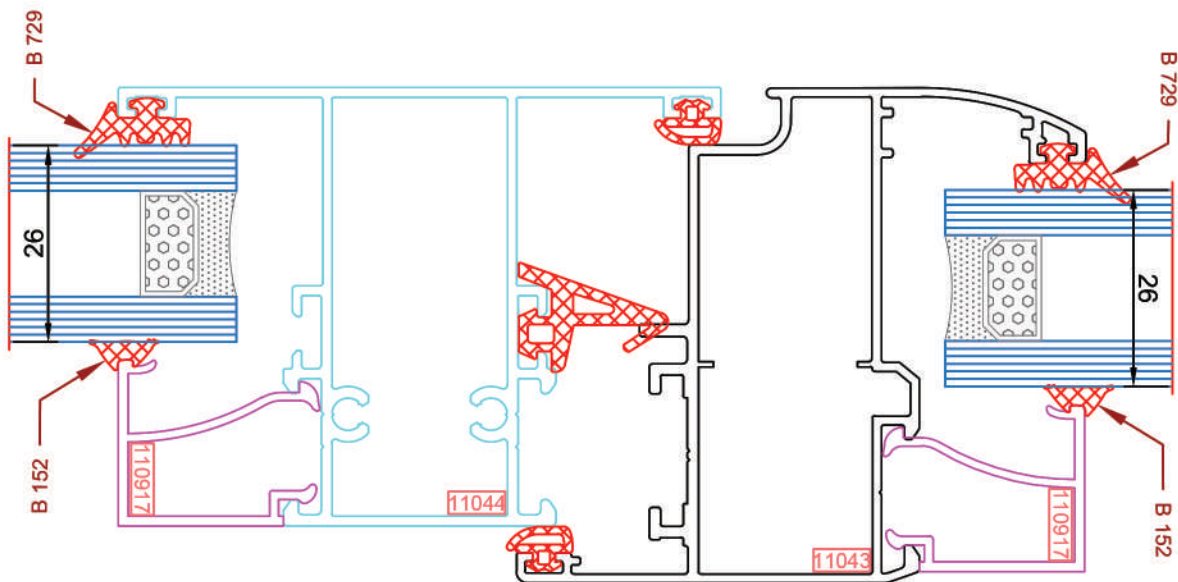
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1



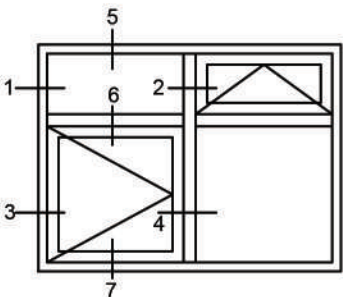
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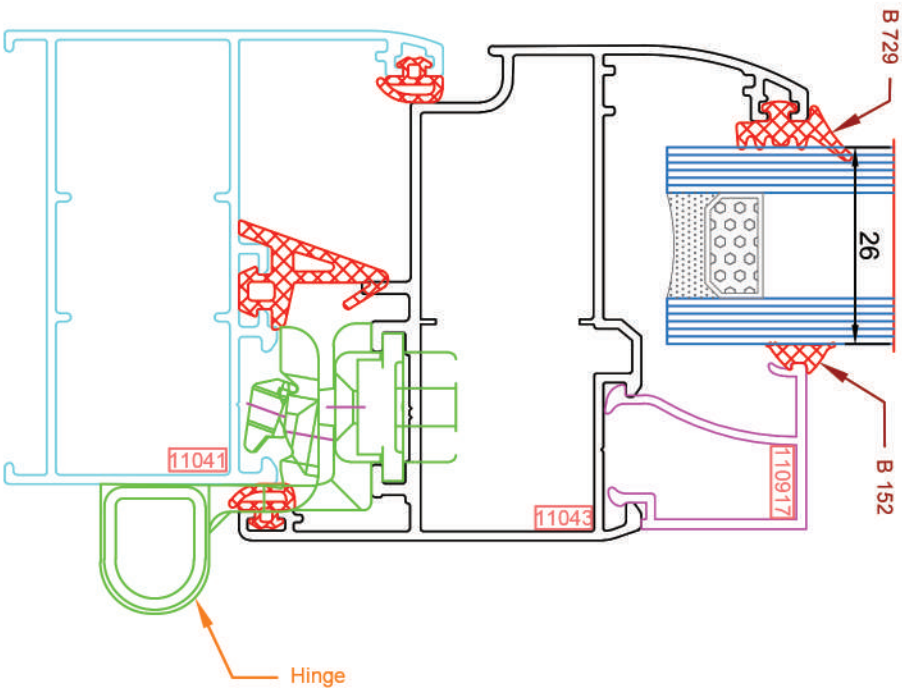


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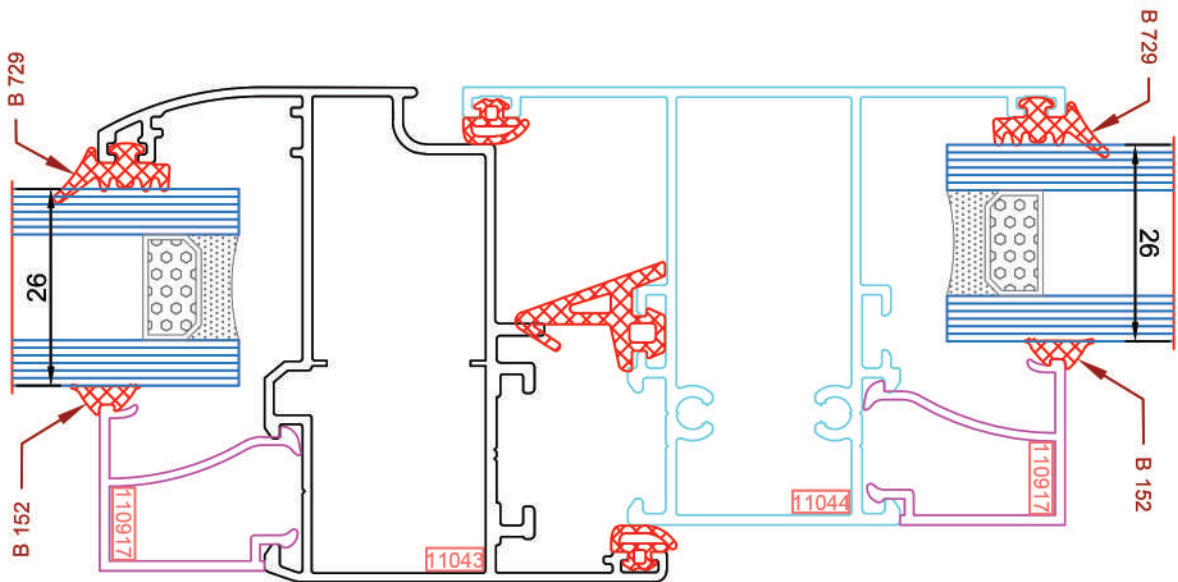
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3

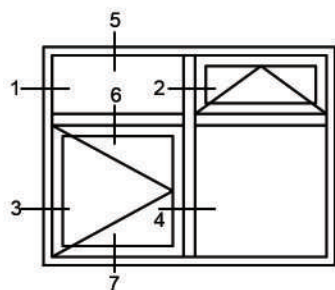


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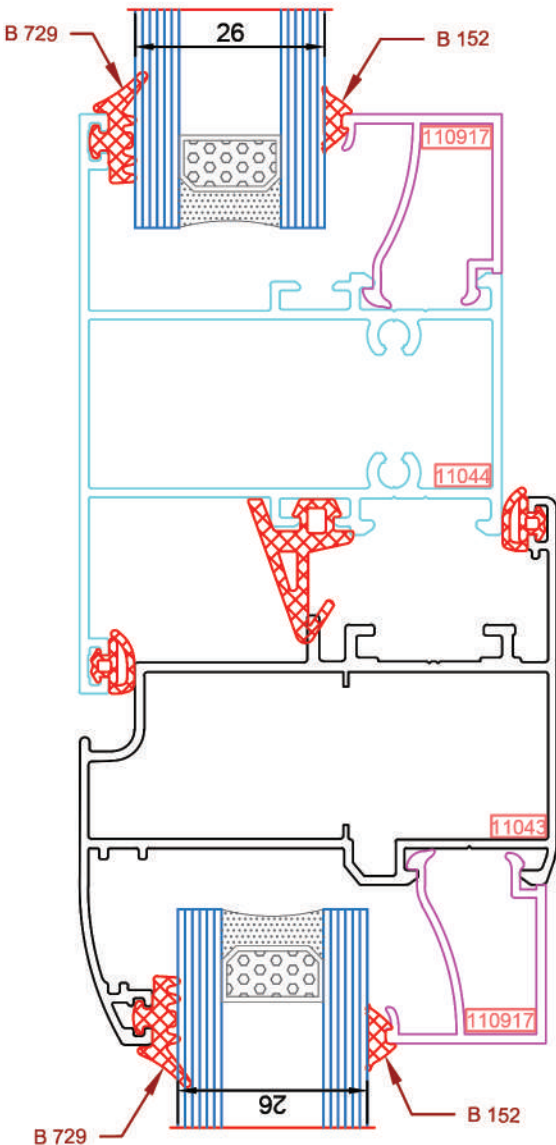
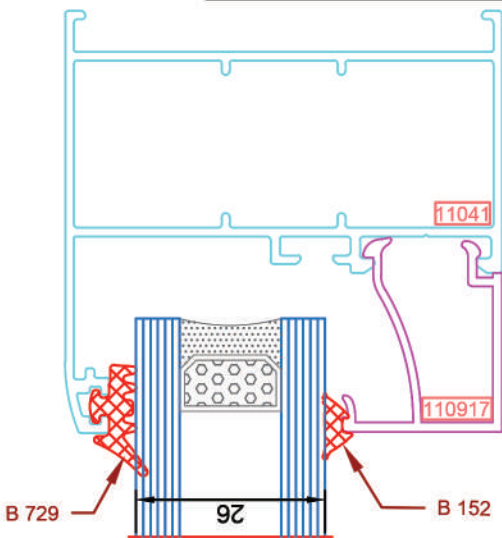


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5

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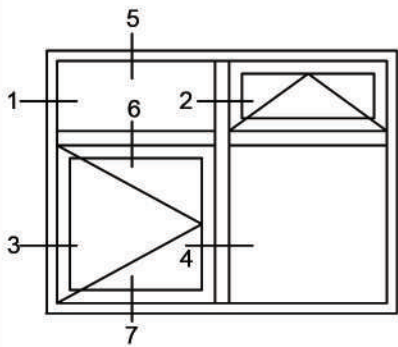


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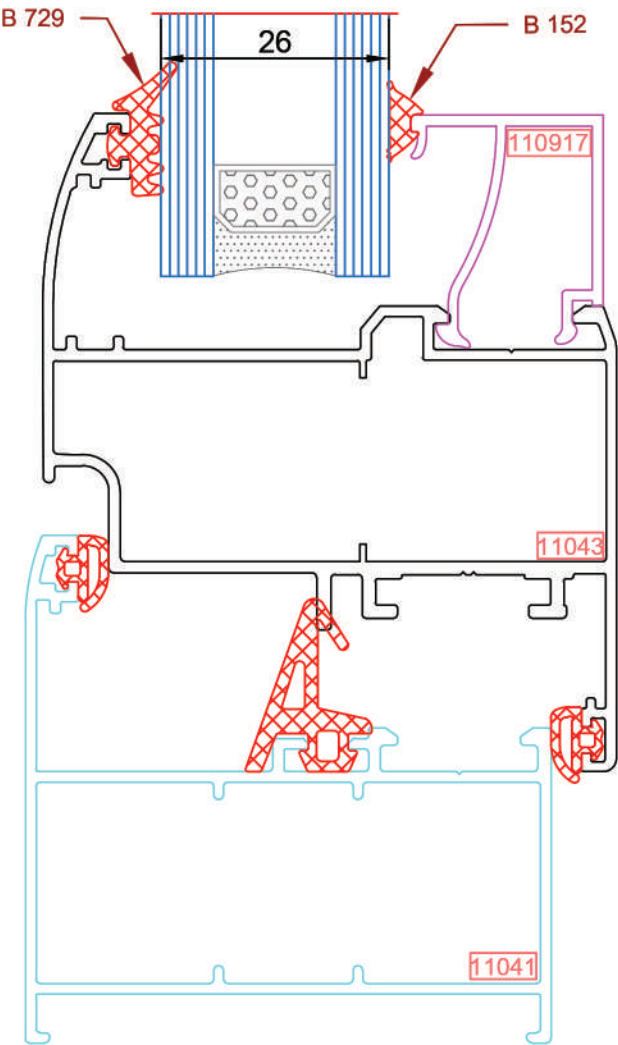


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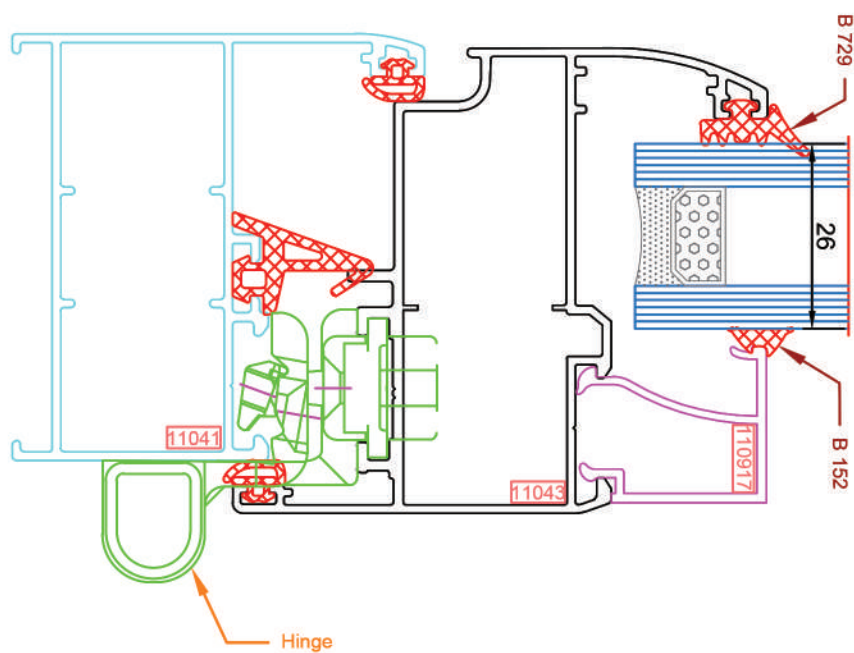
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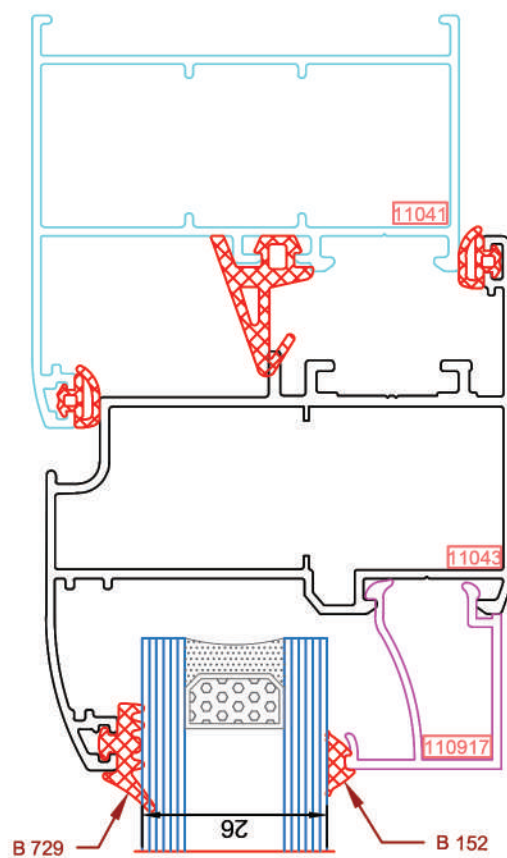


A diagram of a square with a diagonal line from the top-left corner to the bottom-right corner. A smaller square is inscribed within the larger square, with its vertices on the sides of the larger square. The top-left corner of the larger square is labeled '1' and the top-right corner is labeled '2'.

1

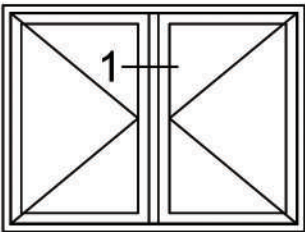


2



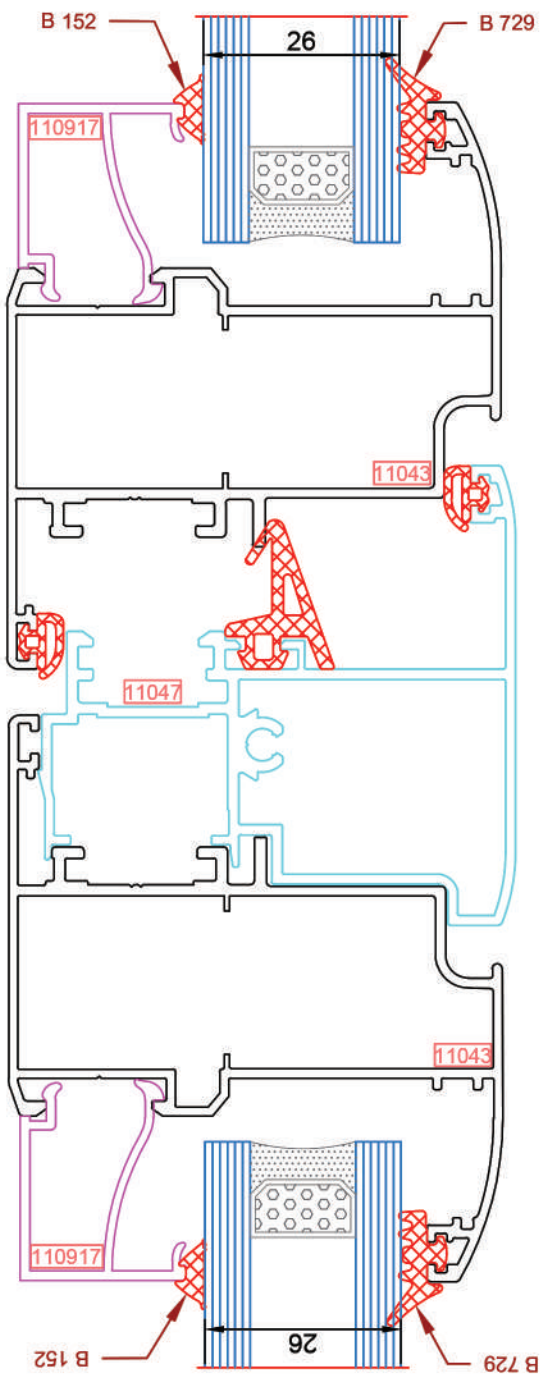


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1

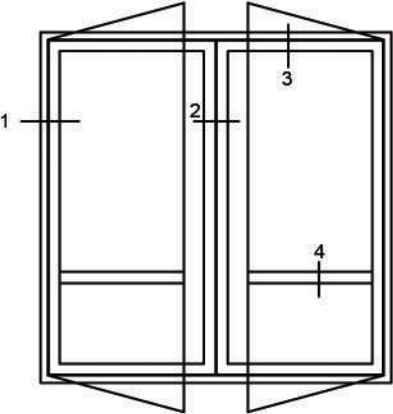
N MASTER T60



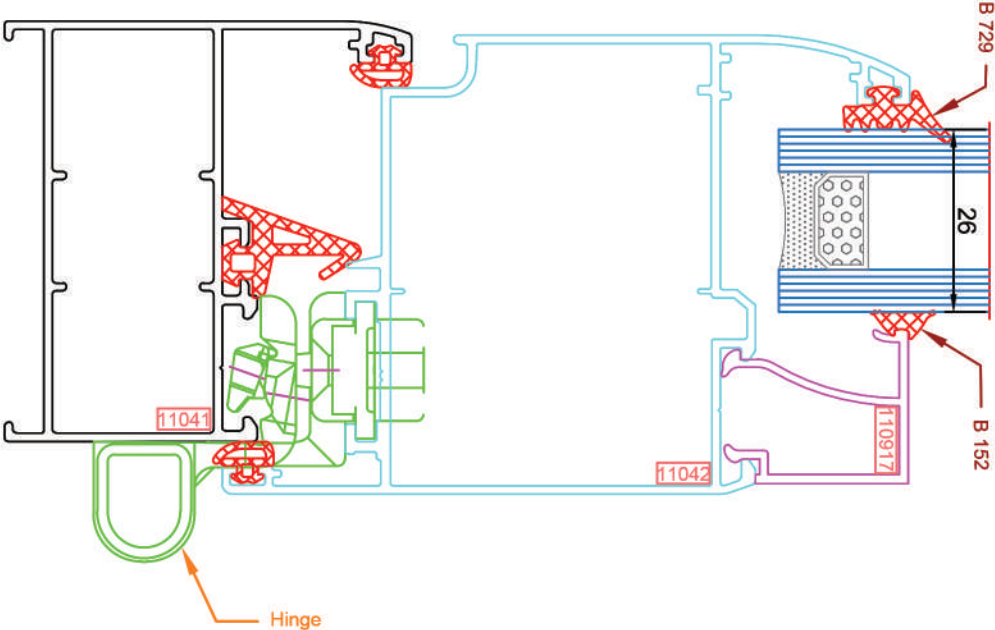


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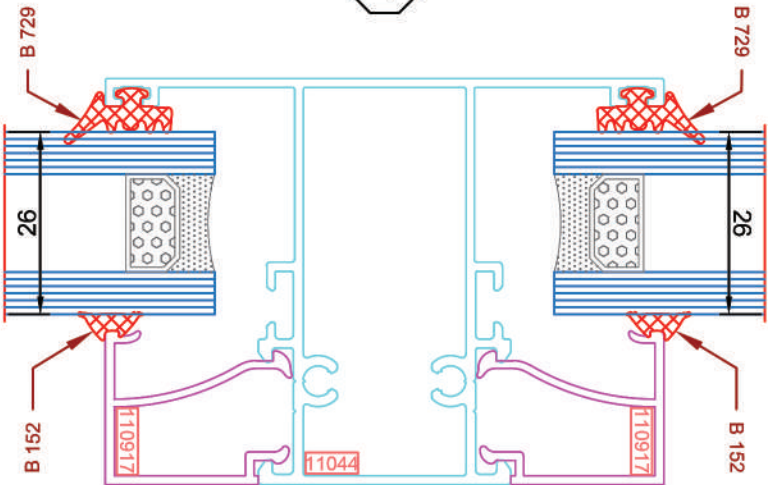
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1

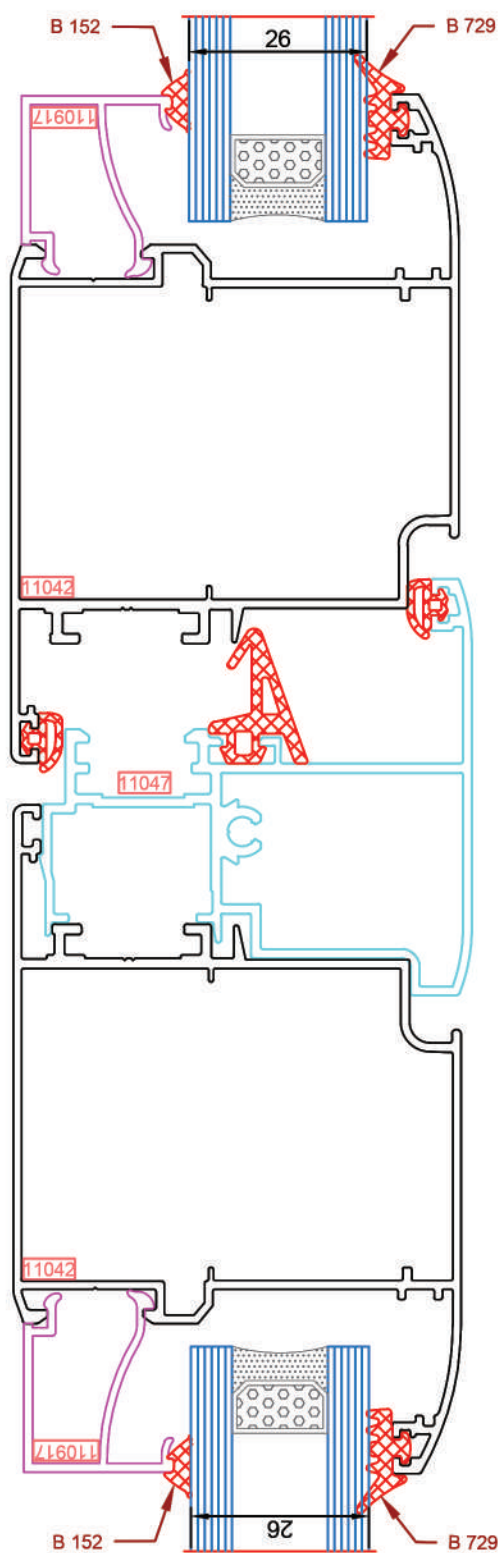


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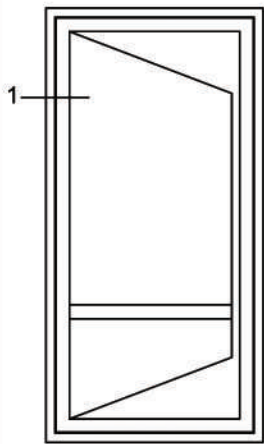
2





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1

