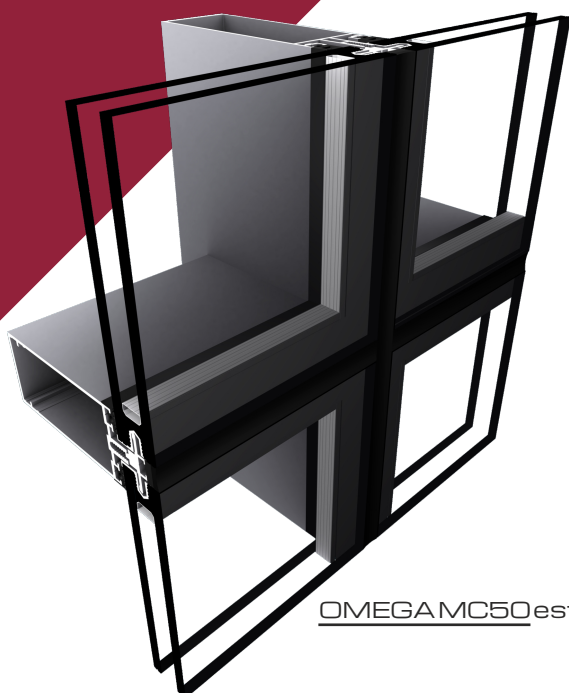
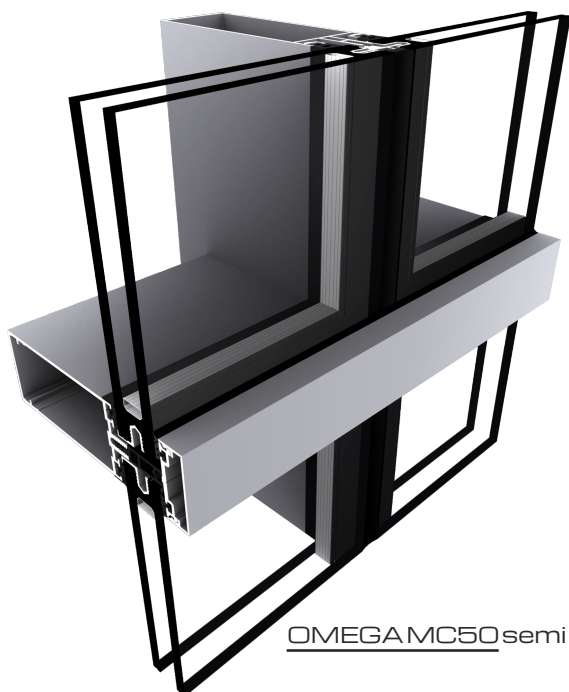


MC50

ΩMEGA

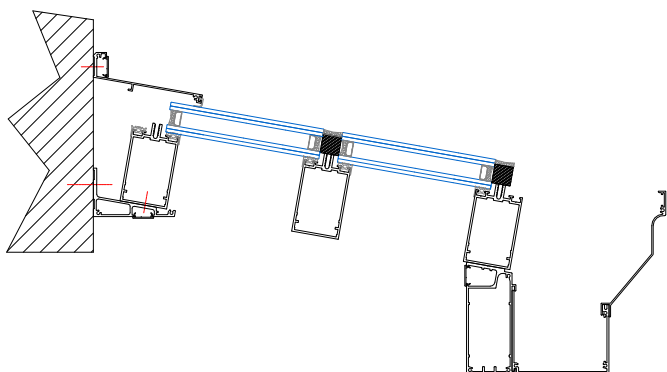


OMEGAMC50estructural



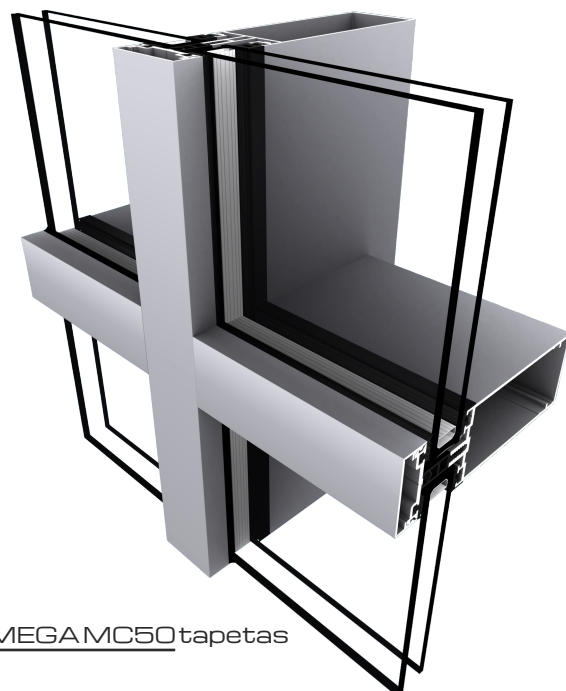
OMEGAMC50semiestructural

Solución para techos



CARACTERÍSTICAS TÉCNICAS

- Sistema Muro cortina, con varias posibilidades:
 - Estructural (Solo vidrio desde el exterior).
 - Semi estructural (Destacan las líneas horizontales o verticales).
 - Tapetas. (Solución con tapetas verticales y horizontales)
- Sección vista interior de 50 mm.
- Montantes y travesaños enrasados.
- Rotura de puente térmico mediante perfiles de PVC.
- Misma sección vista de juntas en los montantes y travesaños.
- Pieza de bloqueo con tetón móvil.
- Sistema de fijación con presor continuo atornillado a montantes y travesaños oculto por tapeta embellecedora, en el sistema de tapetas.
- Fijación de vidrio mediante grapas de aluminio en el sistema estructural.
- El sistema semi estructural combina el sistema de fijación de tapetas y estructural.
- Sistemas de aperturas:
 - Integración de ventanas oscilo batientes de la gama DELTA.
 - Apertura proyectantes, con el vidrio pegado con silicona estructural.
- Excelentes prestaciones térmicas y acústicas.

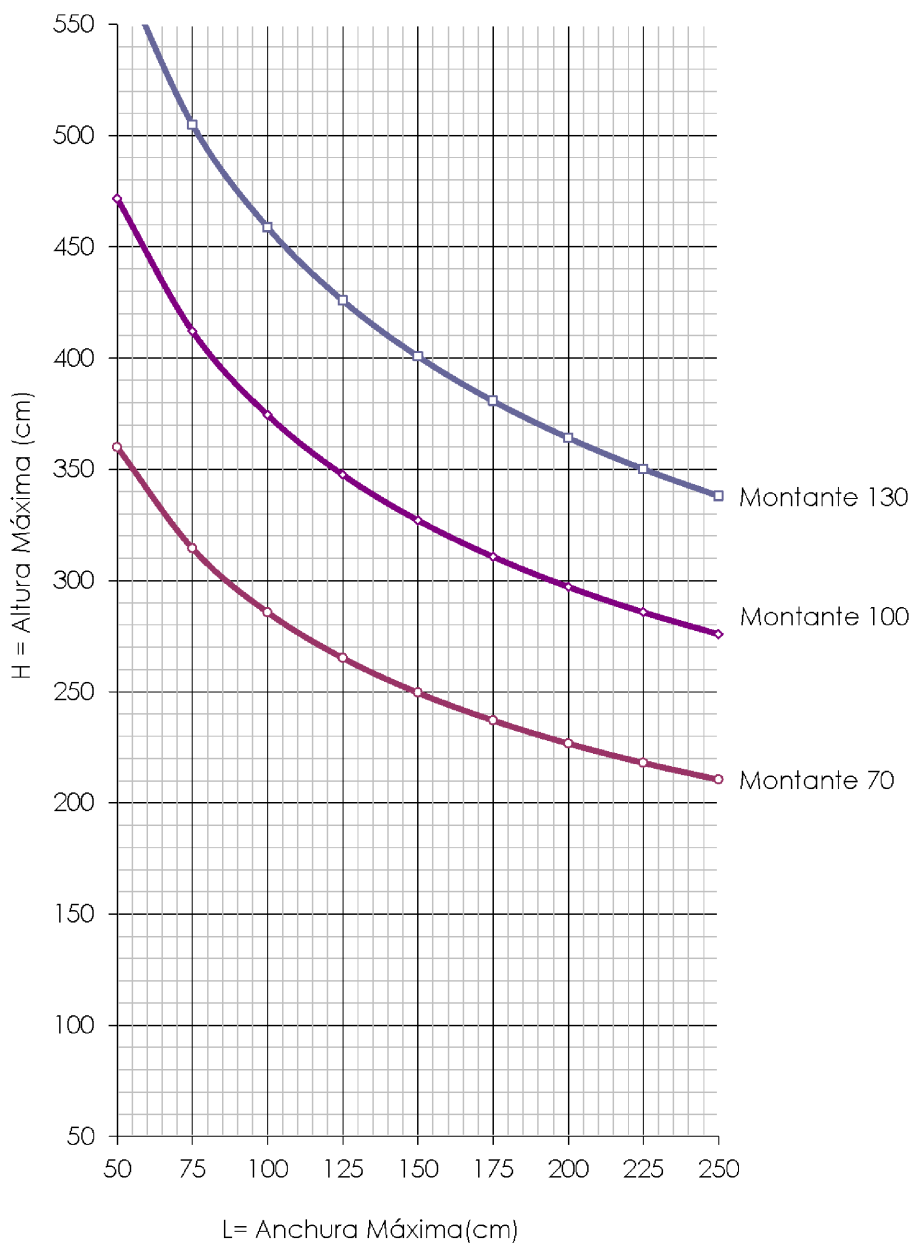


OMEGAMC50tapetas

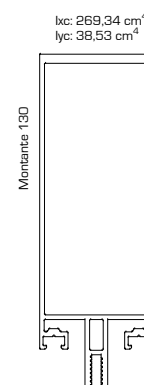
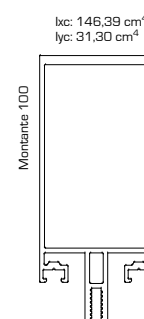
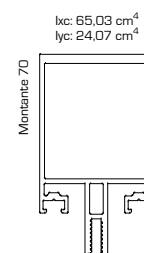


MEDIDAS MÁXIMAS

Gráfico de dimensiones máximas
con una Presión de 50 kg/m²
velocidad de viento de 100 km/h



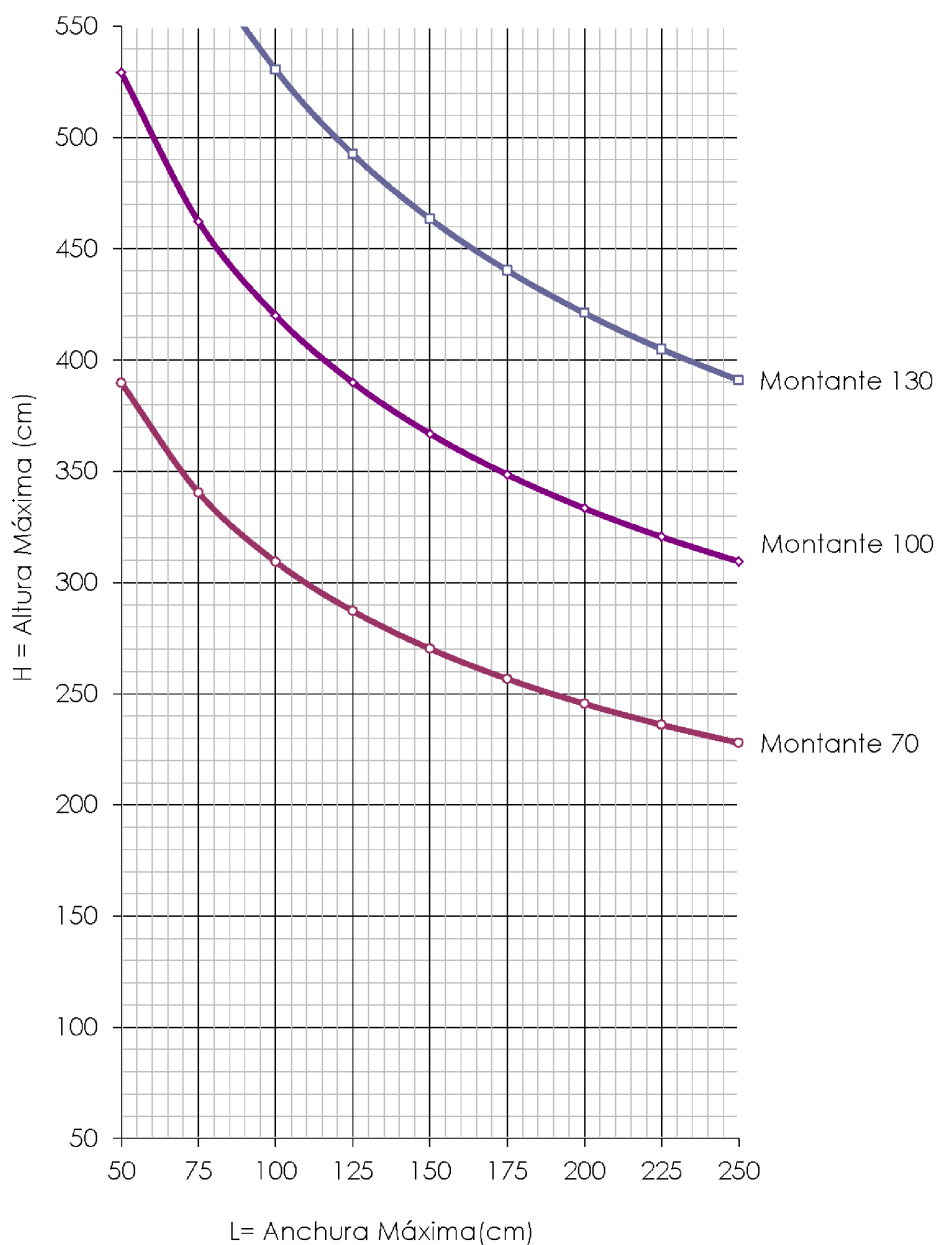
—○— Montante 70 —◇— Montante 100 —□— Montante 130



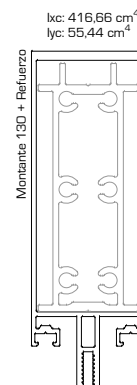
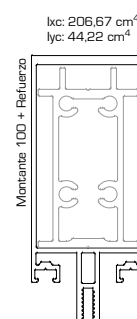
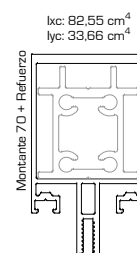


MEDIDAS MÁXIMAS

Gráfico de dimensiones máximas
con una Presión de 50 kg/m²
velocidad de viento de 100 km/h



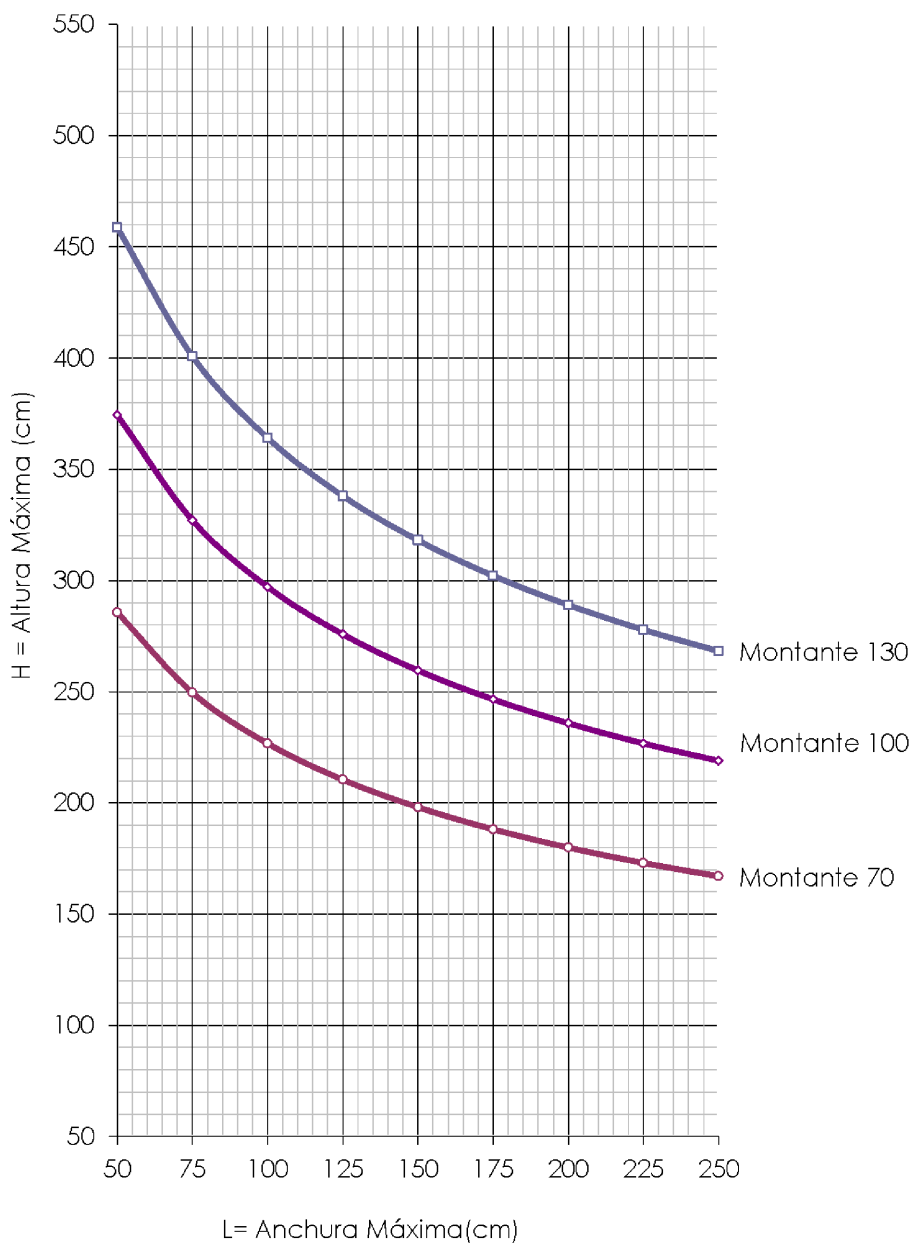
—○— Montante 70 —○— Montante 100 —□— Montante 130



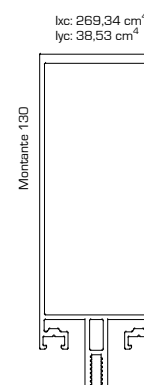
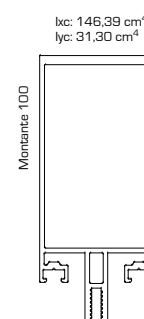
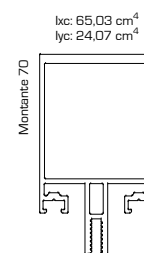


MEDIDAS MÁXIMAS

Gráfico de dimensiones máximas
con una Presión de 100 kg/m²
velocidad de viento de 145 km/h



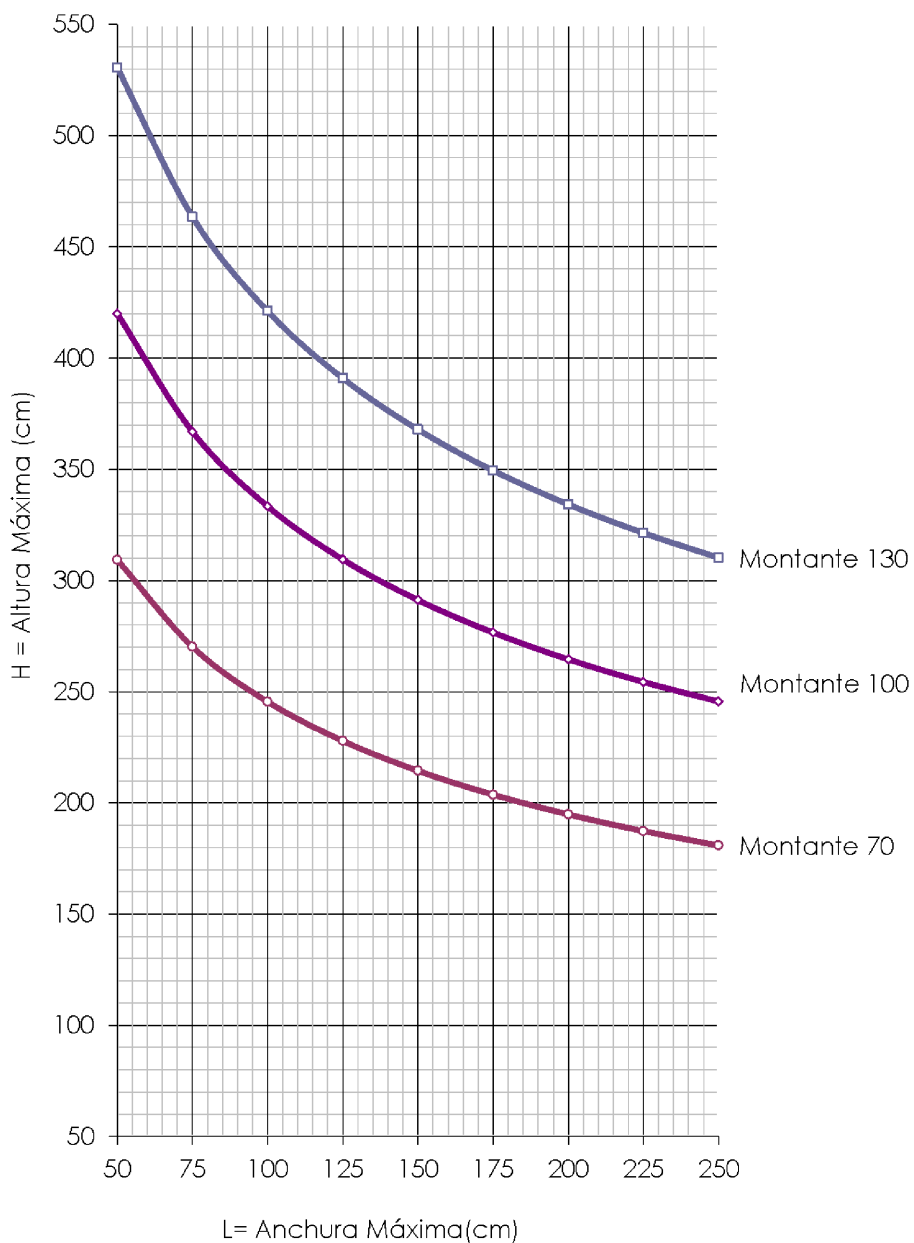
—○— Montante 70 —◇— Montante 100 —□— Montante 130



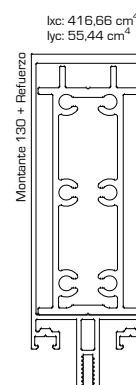
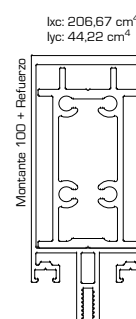
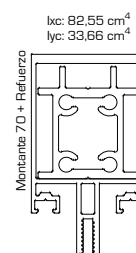


MEDIDAS MÁXIMAS

Gráfico de dimensiones máximas
con una Presión de 100 kg/m²
velocidad de viento de 145 km/h

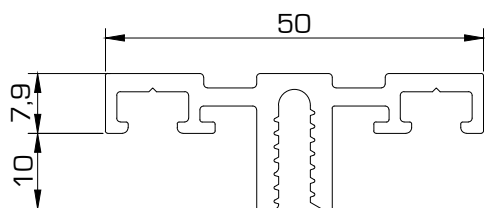


—○— Montante 70 —◇— Montante 100 —□— Montante 130

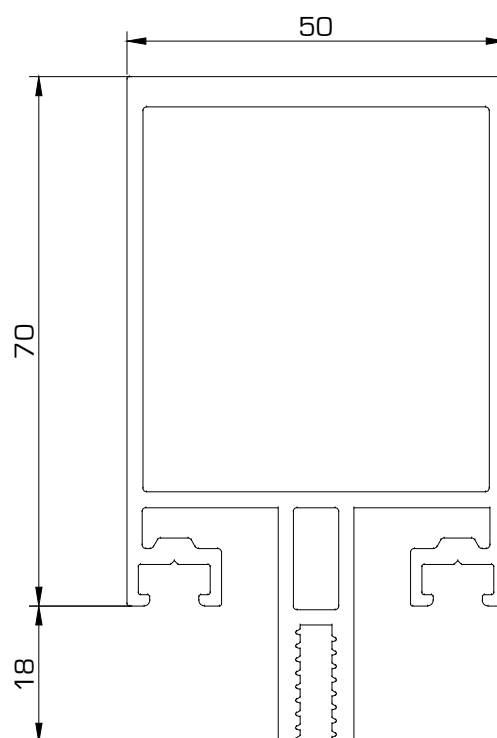




906 Montante nariz

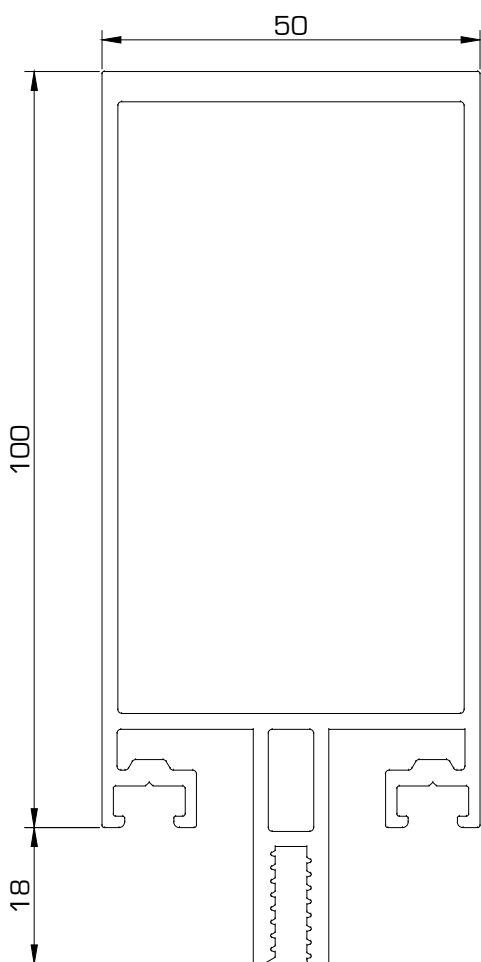


903 Montante 70 mm

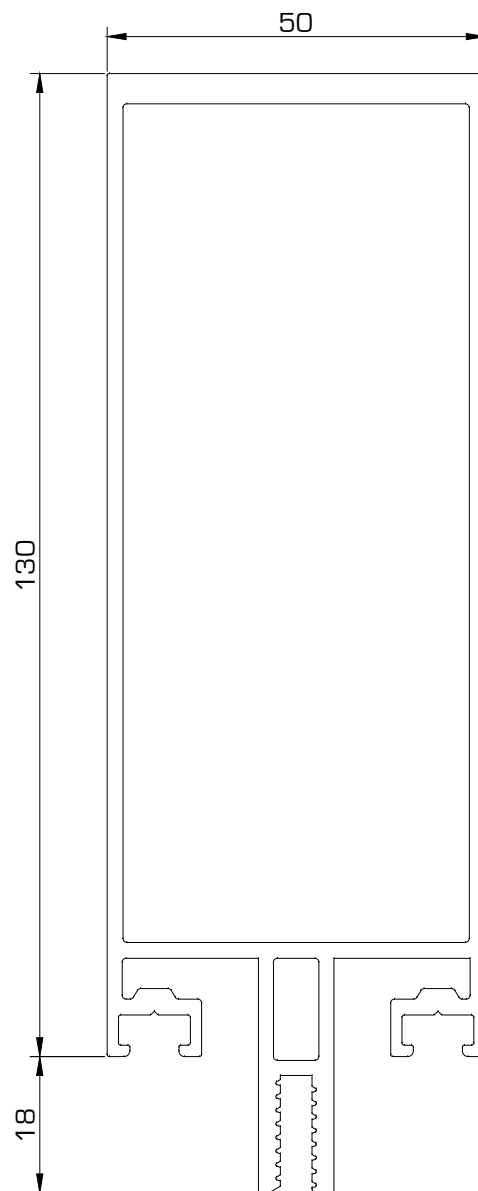




902 Montante 100 mm

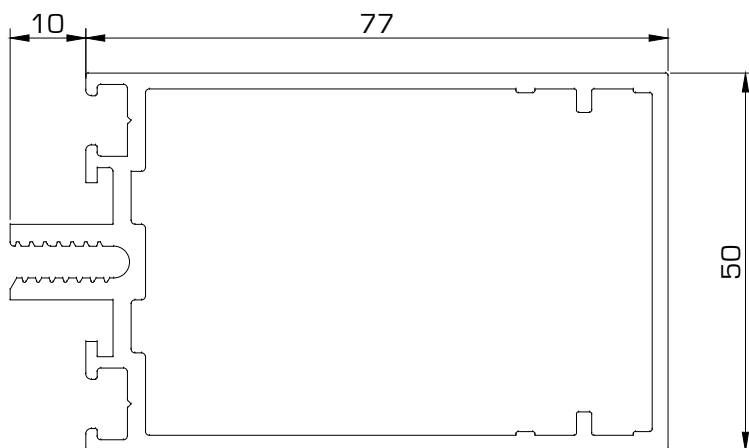


900 Montante 130 mm

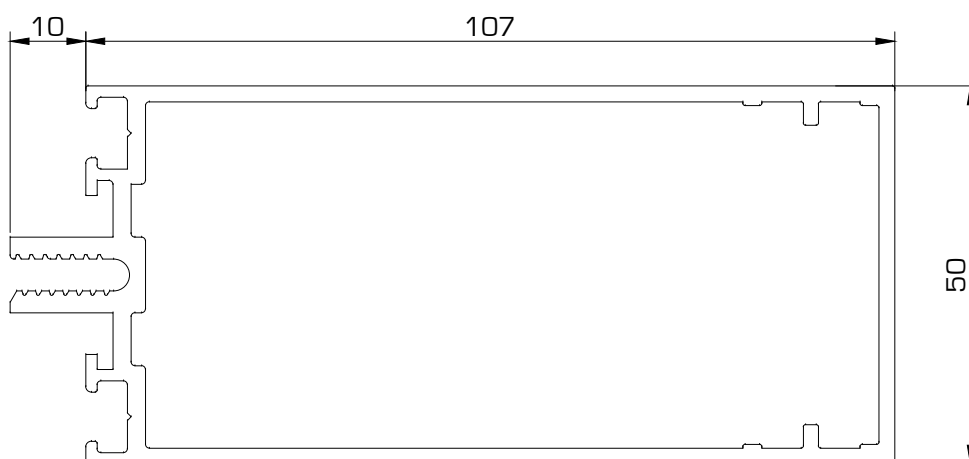




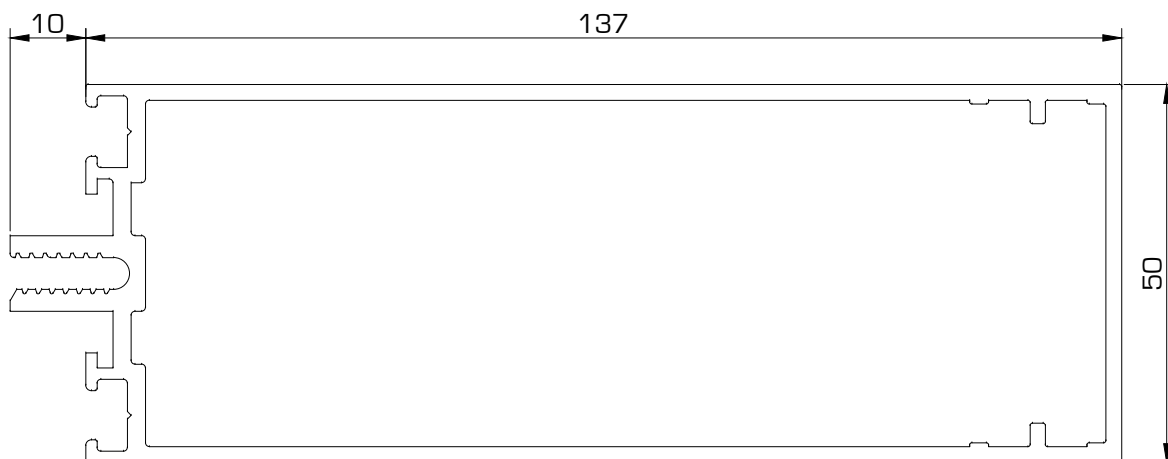
907 Travesaño 77 mm



908 Travesaño 107 mm

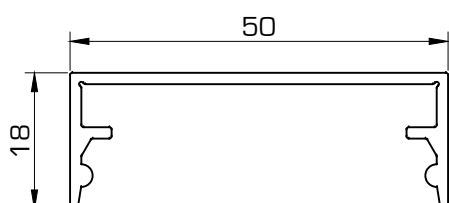


912 Travesaño 137 mm

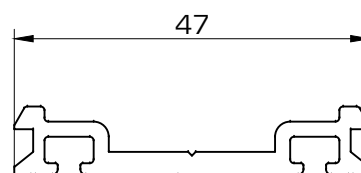




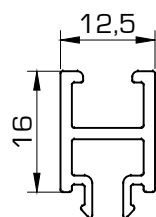
915 Tapeta



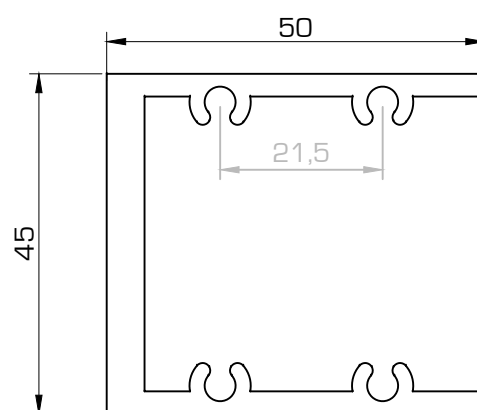
920 Contatapa



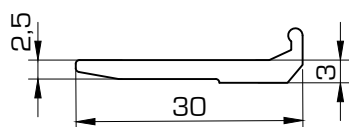
933 Distanciador



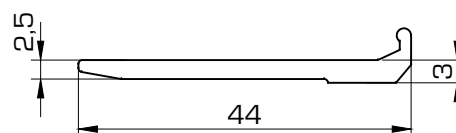
U003 Unión 90º



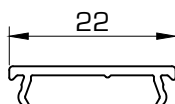
5955 Calzo Hoja oculta



6055 Calzo vidrio H.O.



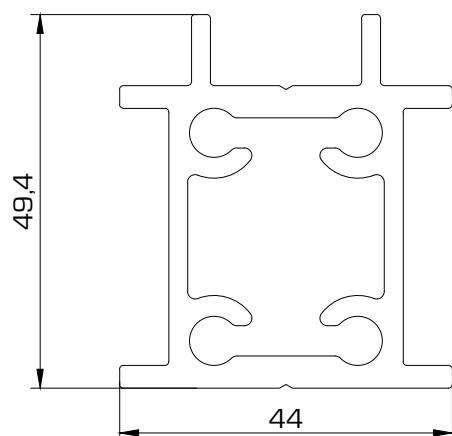
GP-5960 Tapa canal





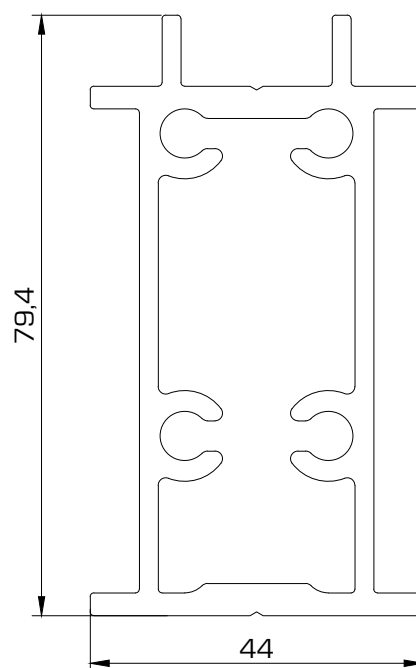
922

Refuerzo montante 70 mm



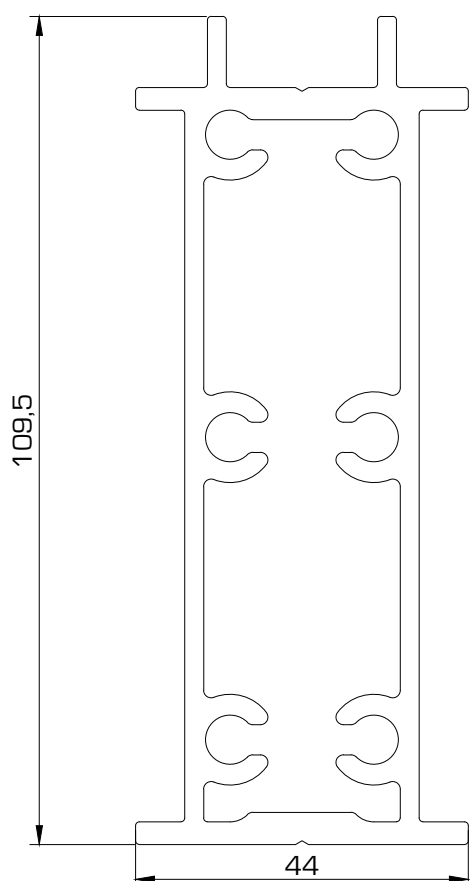
924

Refuerzo montante 100 mm



923

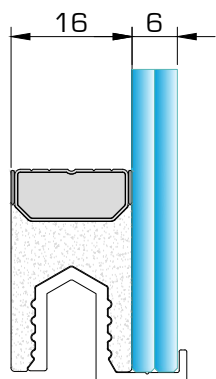
Refuerzo montante 130 mm





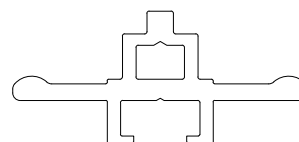
931

Intercalarlo acristalam. 6 mm



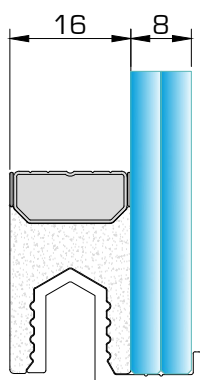
M540

Acople intercalario doble



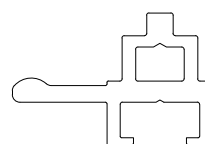
932

Intercalarlo acristalam. 8 mm



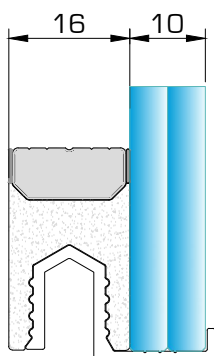
M531

Acople intercalario



934

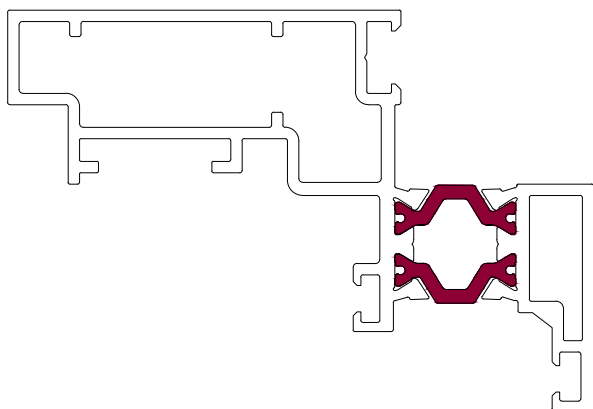
Intercalarlo acristalam. 10 mm





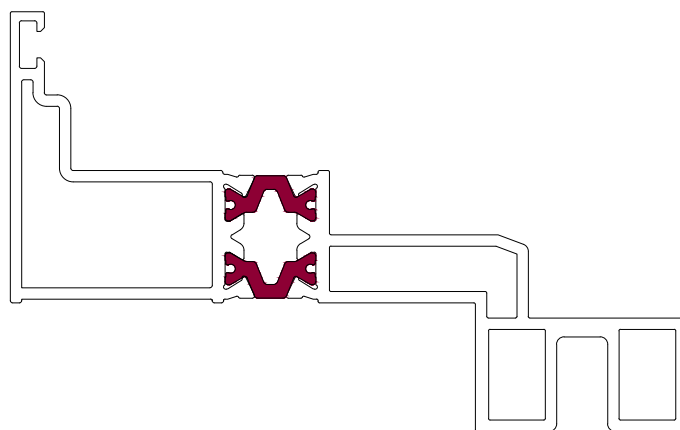
911

Hoja ventana italiana



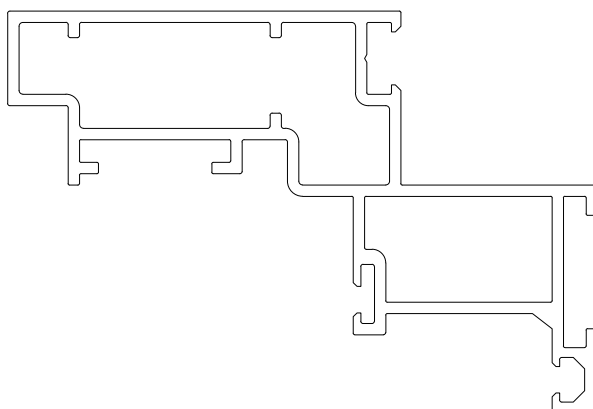
926

Marco ventana italiana



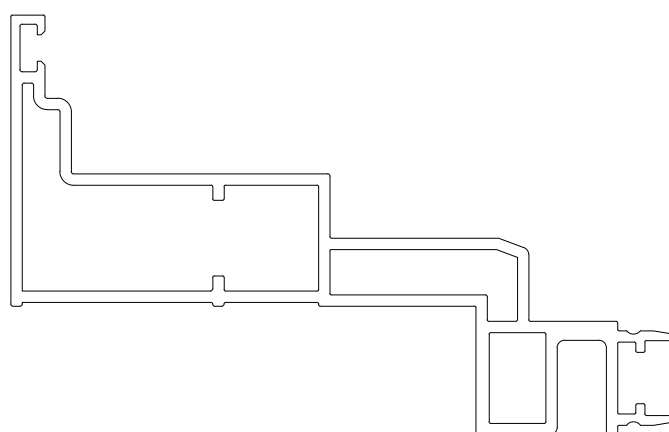
905

Hoja ventana italiana



925

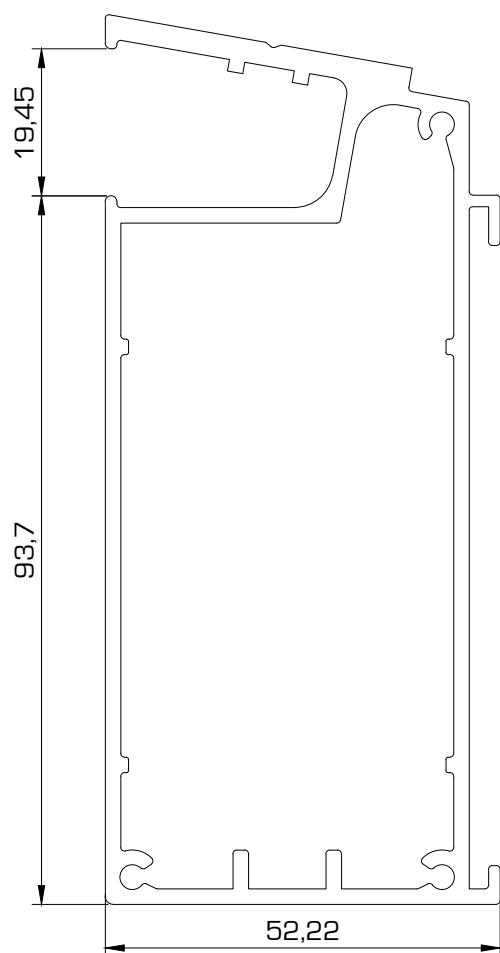
Marco ventana italiana



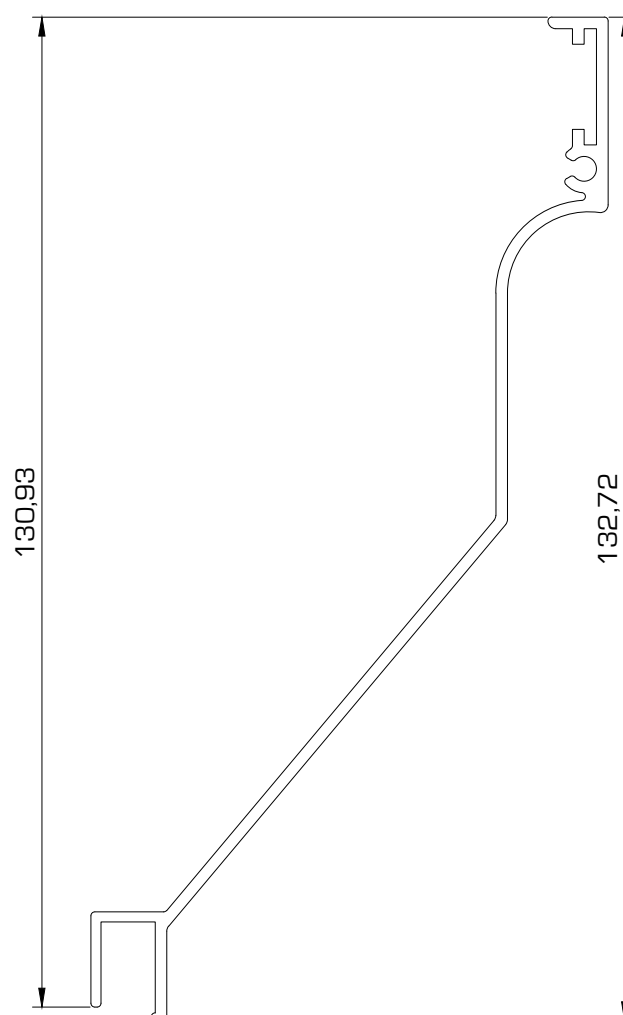


PERFILES 1:1

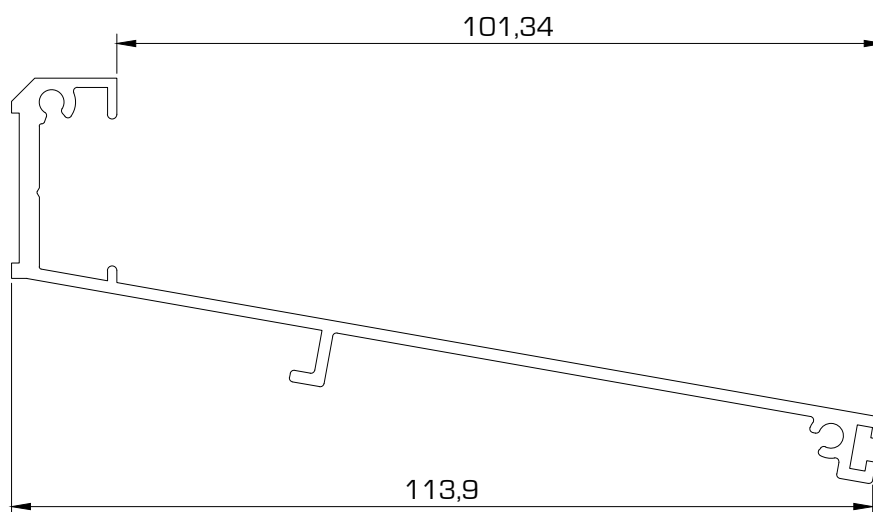
GP-5951 Travesaño inferior



GP-5958 Suplemento canalón

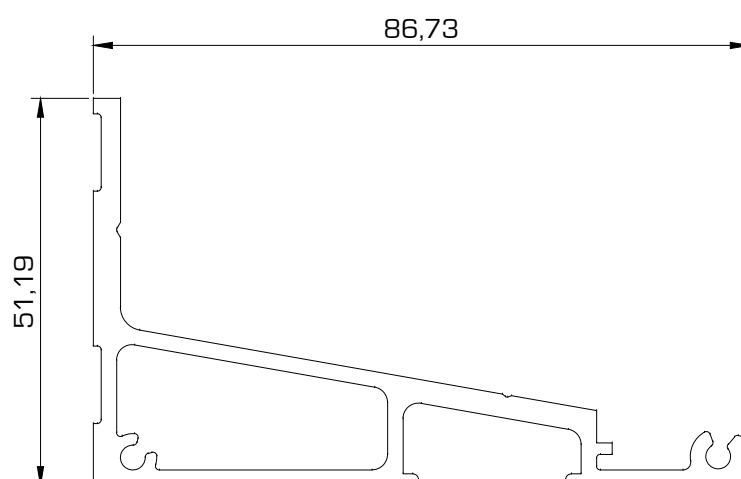


GP-5953 Cobija superior

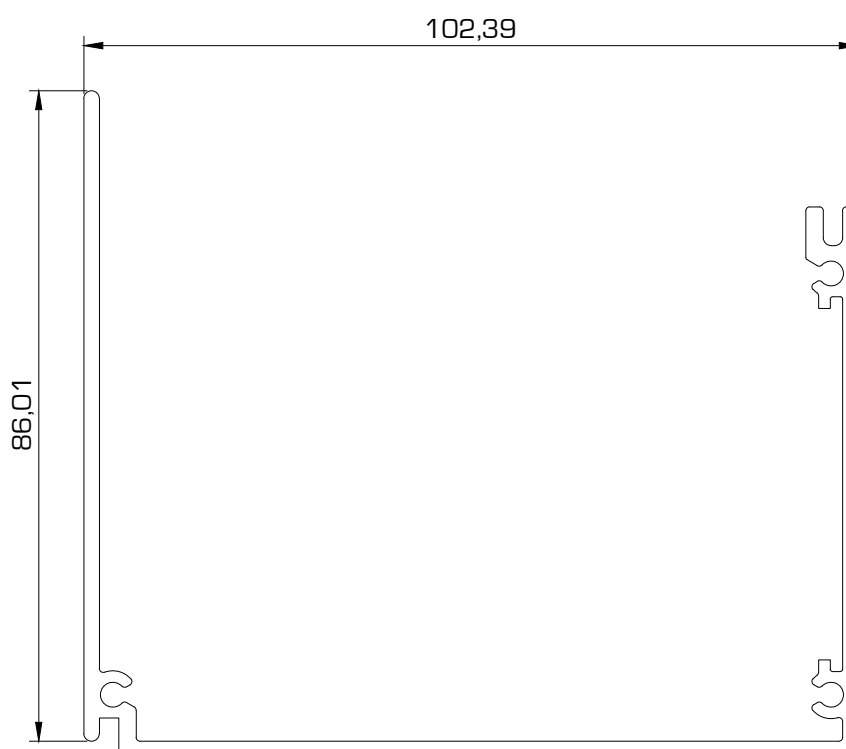




GP-5956 Cojiba inferior

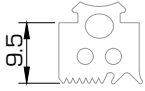


GP-5957 Canalón

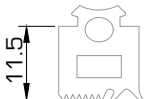


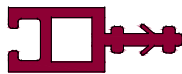


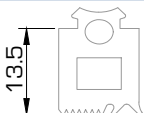
ACCESORIOS

M508	
DESCRIPCION	Junta Montante 9,5 mm
	

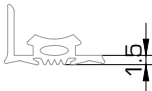
M507	
DESCRIPCION	Junta contratapa
	

M509	
DESCRIPCION	Junta Montante 11,5 mm
	

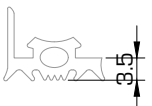
*M516	
DESCRIPCION	Pletina RPT 15 estructural
	

M510*	
DESCRIPCION	Junta Montante 13,5 mm
	

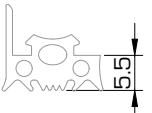
M517	
DESCRIPCION	Pletina RPT 23 mm
	

M511	
DESCRIPCION	Junta Travesaño 1,5 mm
	

M518	
DESCRIPCION	Pletina RPT 29 mm
	

M512	
DESCRIPCION	Junta Travesaño 3,5 mm
	

M519*	
DESCRIPCION	Pletina RPT 35 mm
	

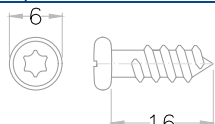
M513*	
DESCRIPCION	Junta Travesaño 5,5 mm
	

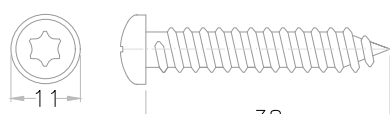
M538	
DESCRIPCION	Junta Estanqueidad
	

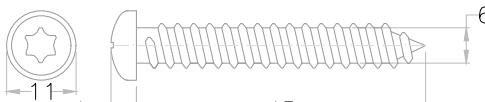
* Accesorios NO stock

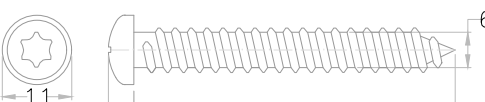


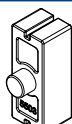
ACCESORIOS

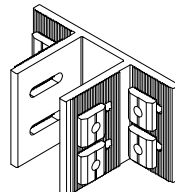
T100	
DESCRIPCION	Tornillo unión Montante travesaño 3,9x16 torx
	

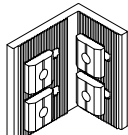
T101	
DESCRIPCION	Tornillo pletina PT23 5,5x38 torx
	

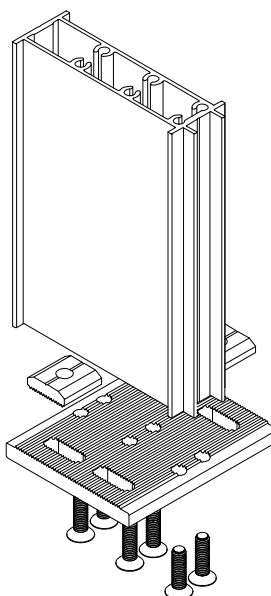
T102	
DESCRIPCION	Tornillo pletina PT29 5,5x45 torx
	

T103	
DESCRIPCION	Tornillo pletina PT35 5,5x50 torx
	

M533	
DESCRIPCION	Pieza antigiro
	

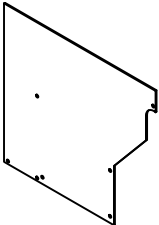
M542	
DESCRIPCION	Anclaje central forjado
	

M543	
DESCRIPCION	Anclaje lateral forjado
	

M544	
DESCRIPCION	Anclaje suelo techo
	

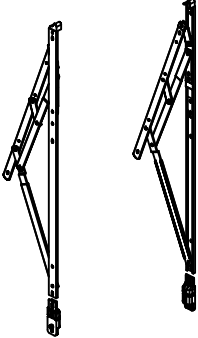


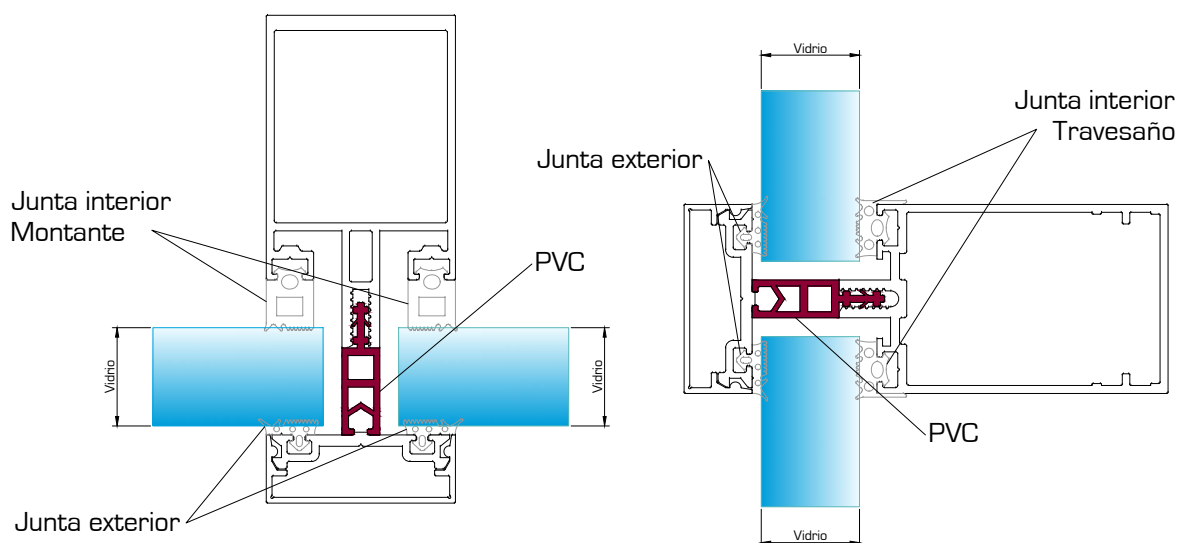
ACCESORIOS

TA-5951	
DESCRIPCION	Tapa lateral canalón
	

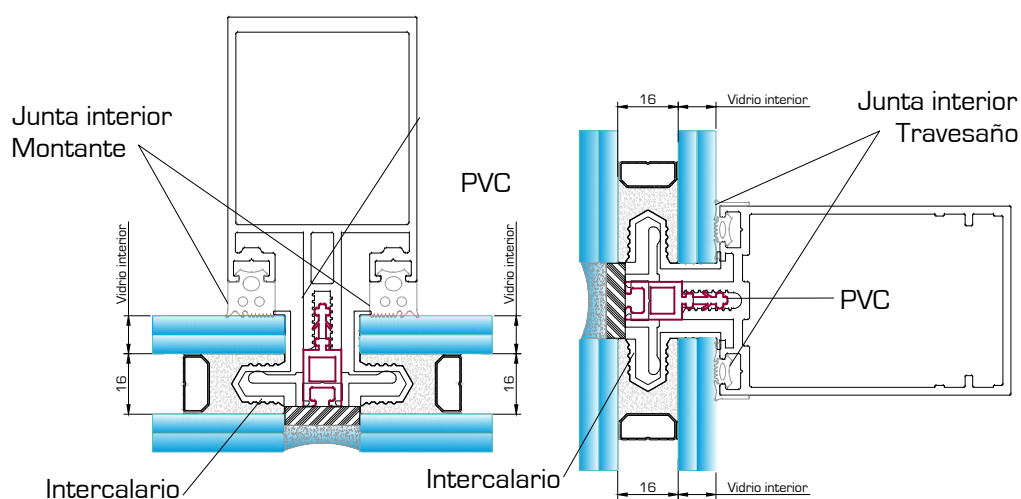
TA-5952	
DESCRIPCION	Tapa lateral cobija
	

JU-JLF37	
DESCRIPCION	goma para cobija
	

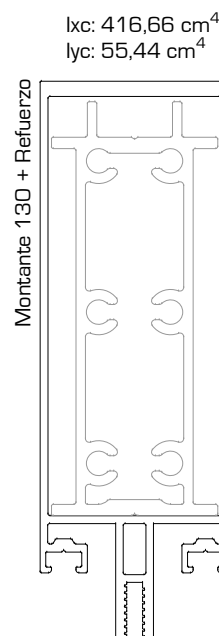
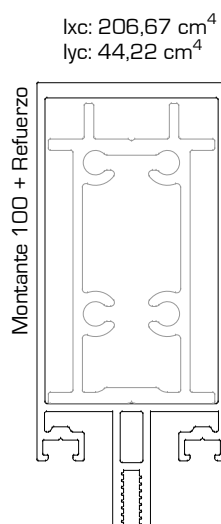
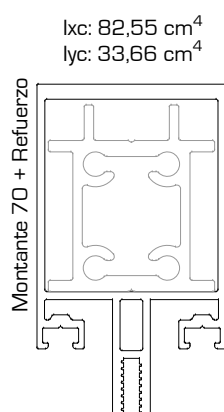
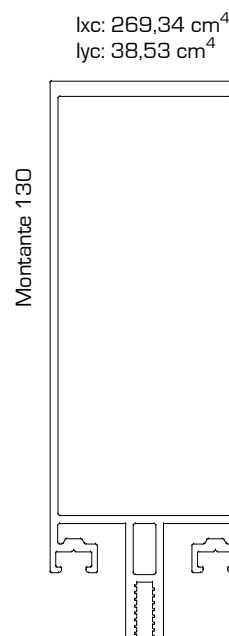
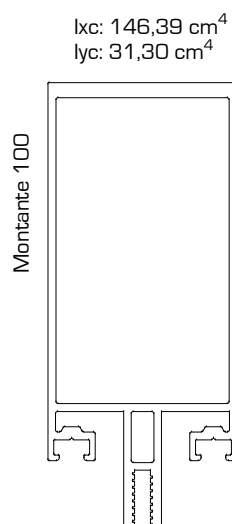
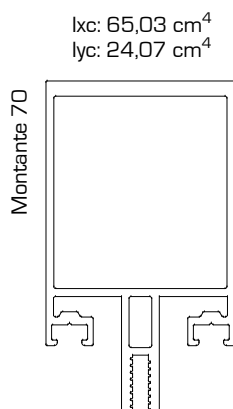
CO14	
DESCRIPCION	juego de compases proyectantes Delta 80/Delta 66
	

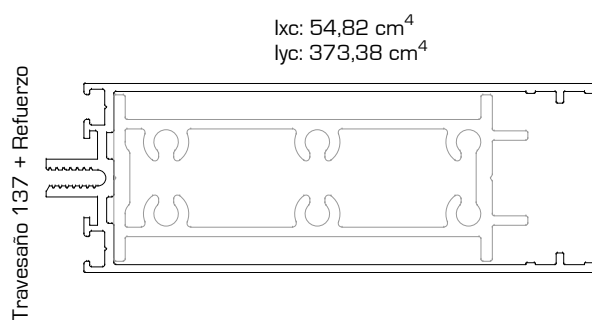
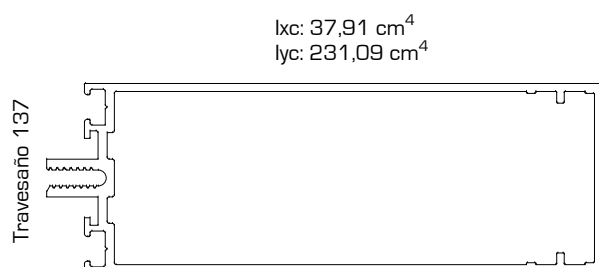
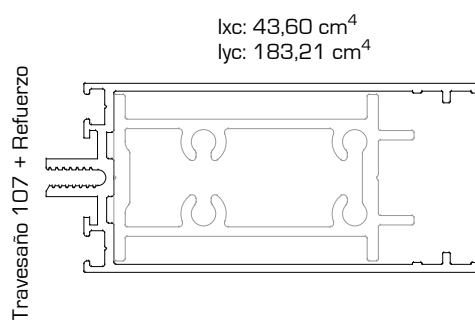
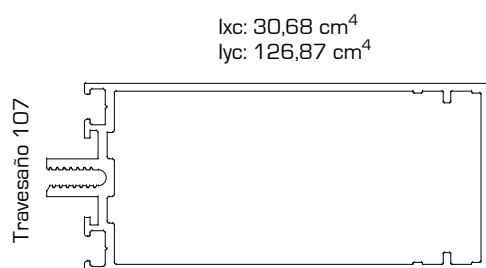
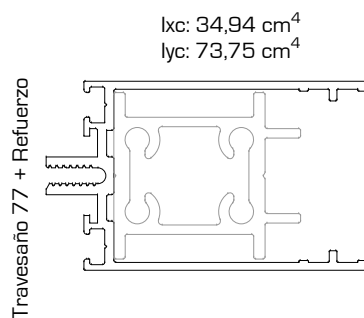
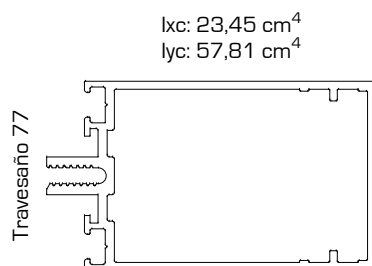


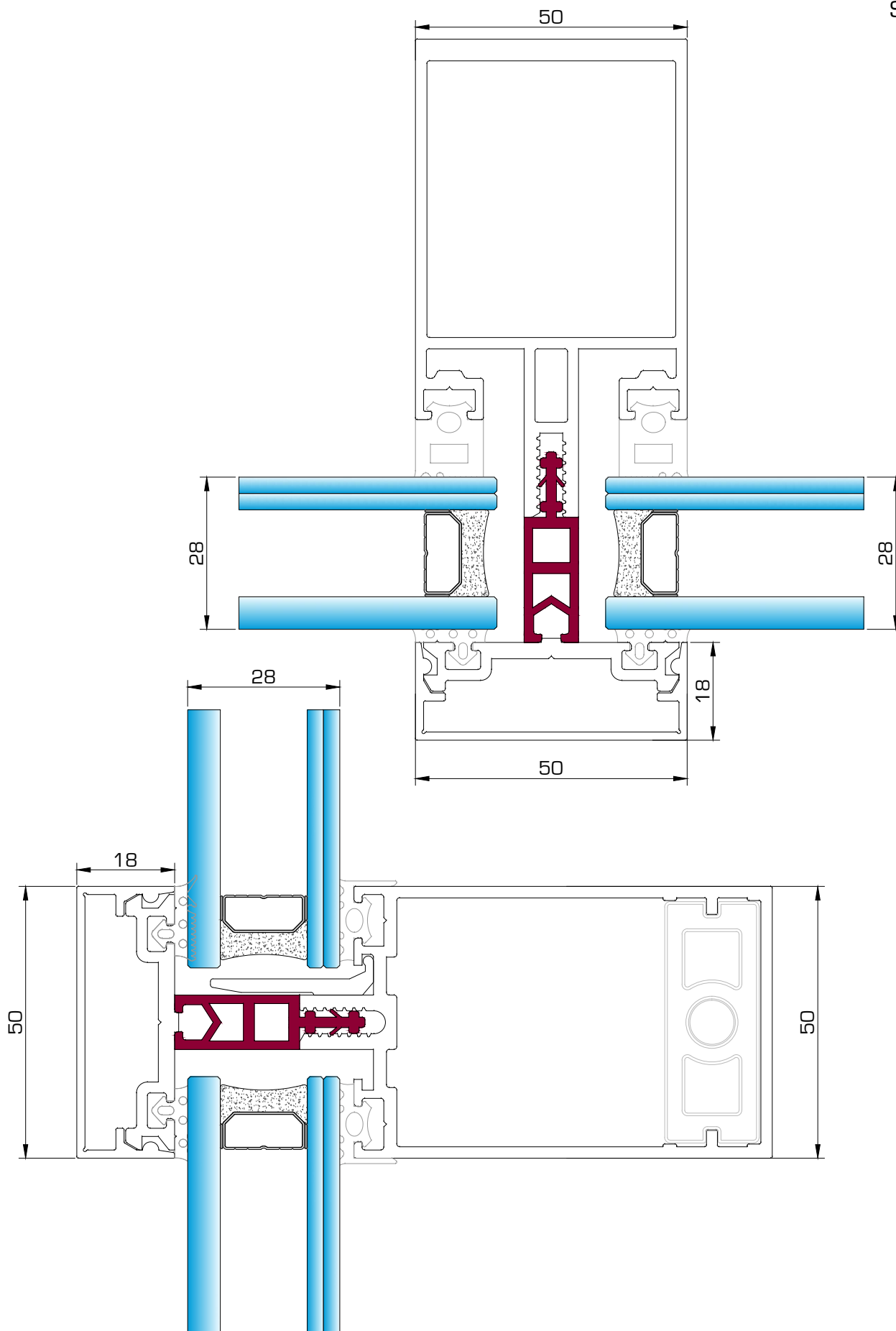
VIDRIO	PVC	Junta exterior	Junta interior Montante	Junta interior Travesaño
25-26 mm	M517	M507	M510	M513
27-28 mm	M517	M507	M509	M512
29-30 mm	M517	M507	M508	M511
31-32 mm	M518	M507	M510	M513
33-34 mm	M518	M507	M509	M512
35-36 mm	M518	M507	M508	M511
37-38 mm	M519	M507	M510	M513
39-40 mm	M519	M507	M509	M512
41-42 mm	M519	M507	M508	M511

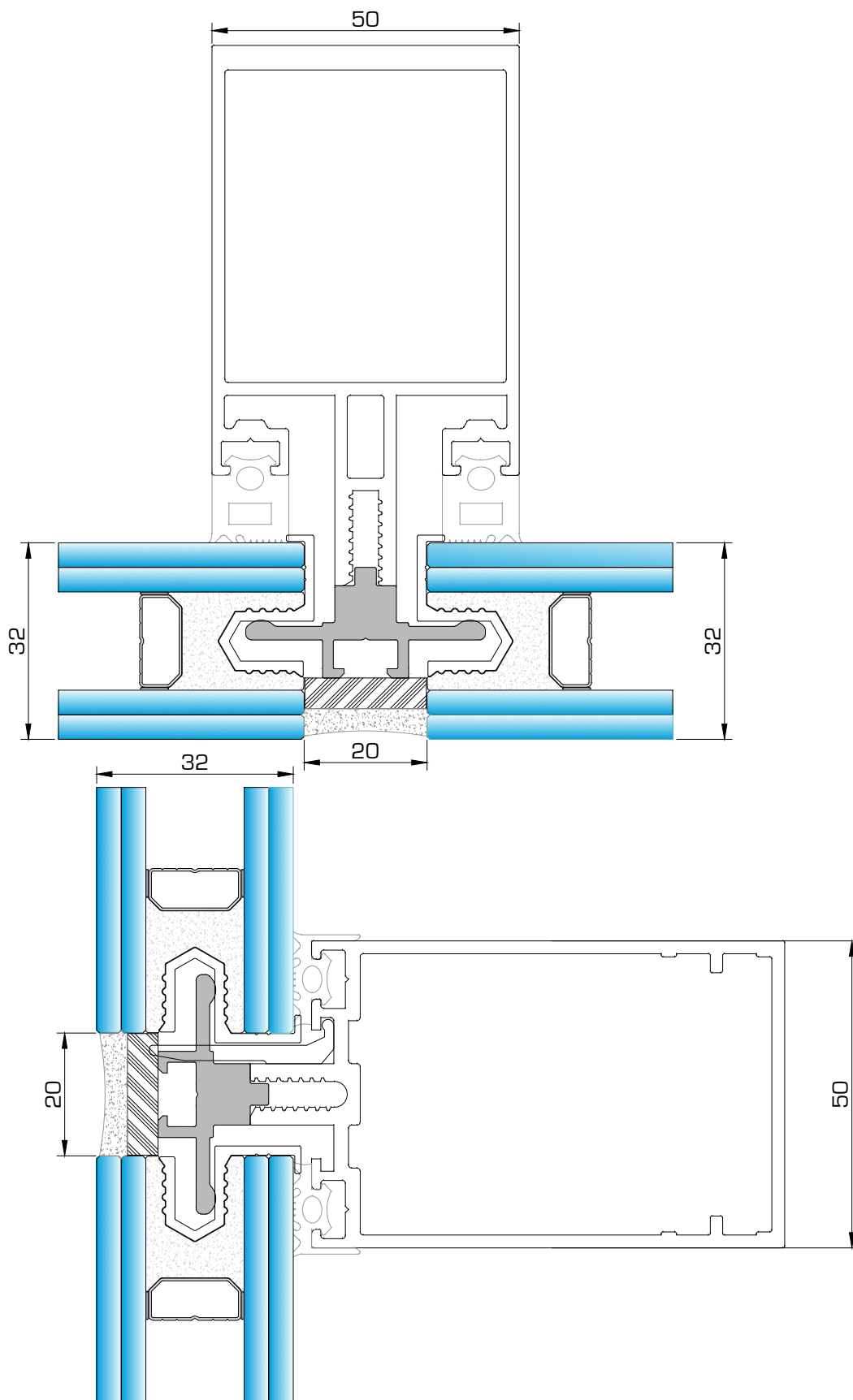


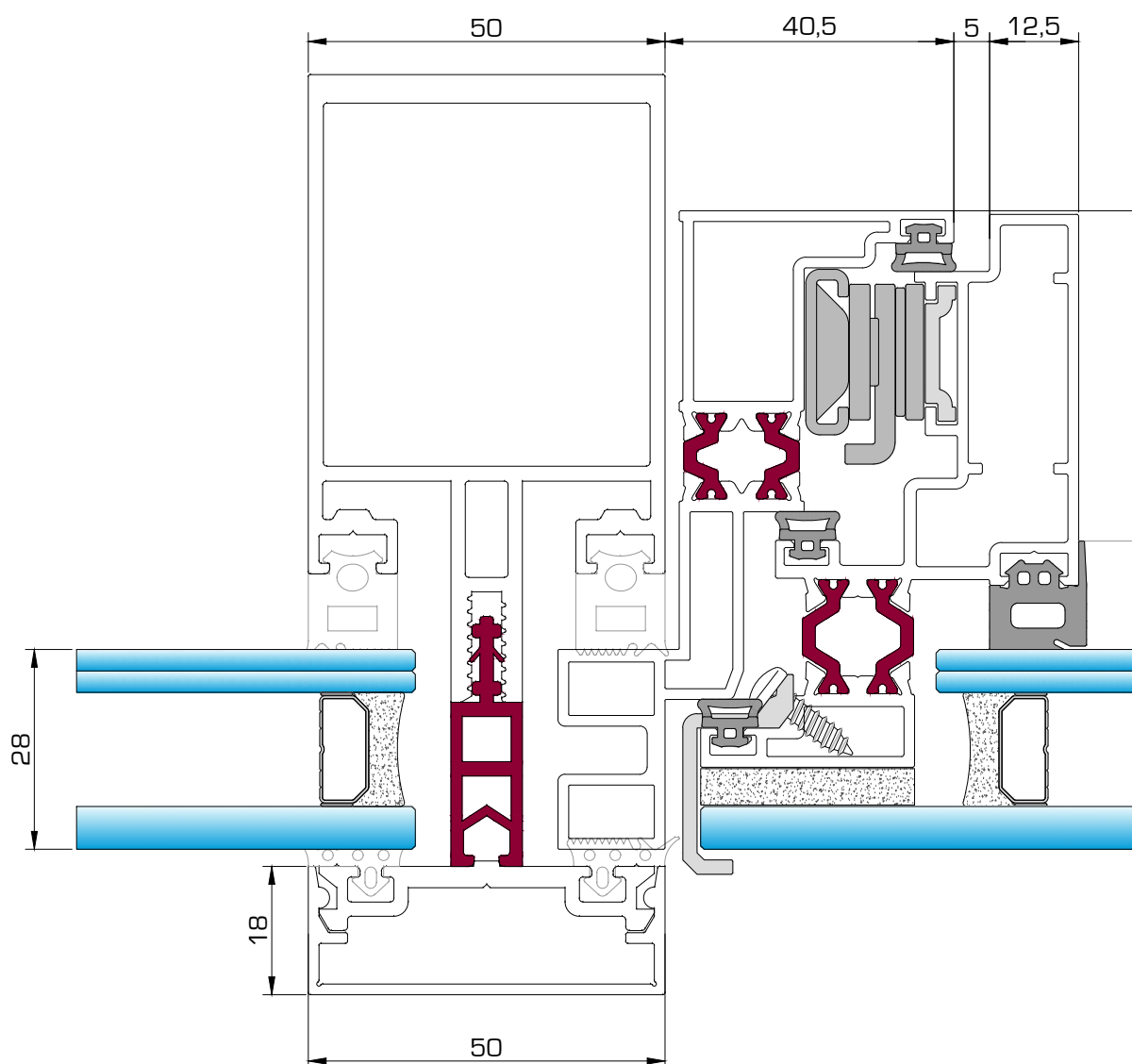
VIDRIO INTERIOR	PVC	Intercalarío	Junta interior Montante	Junta interior Travesaño
10 mm	M516	934	M508	M511
8 mm	M516	932	M509	M512
6 mm	M516	931	M510	M513





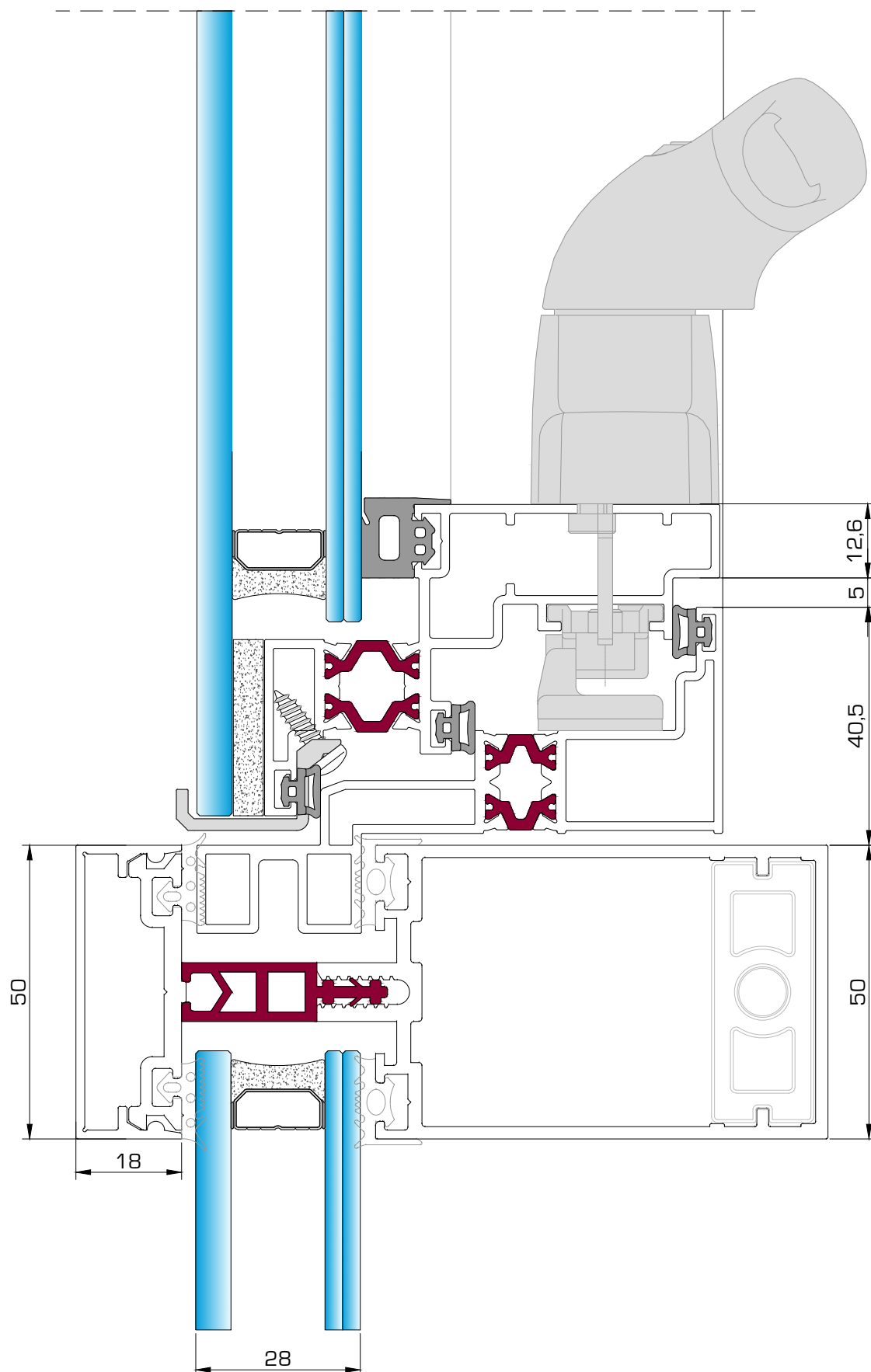


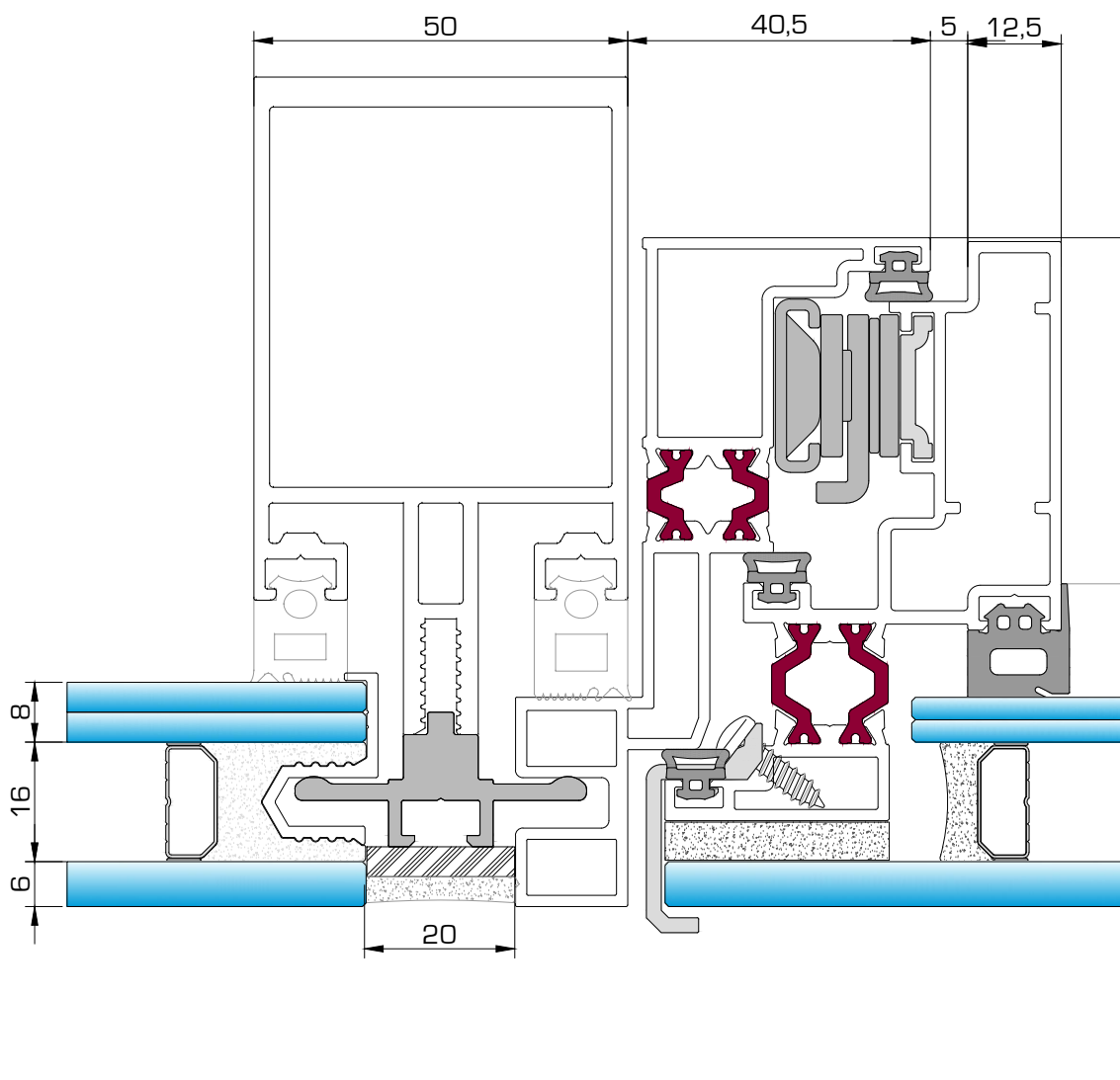


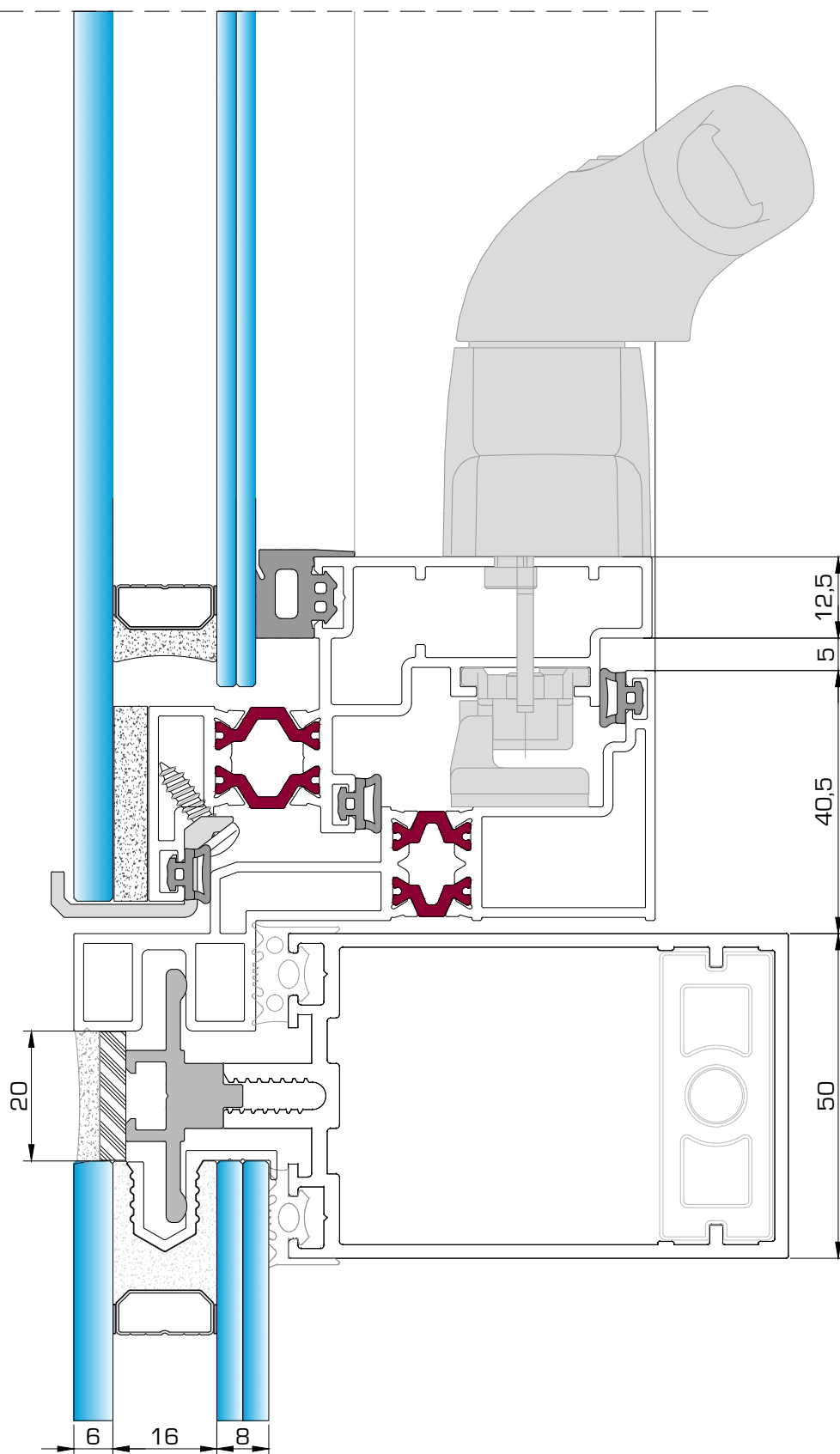


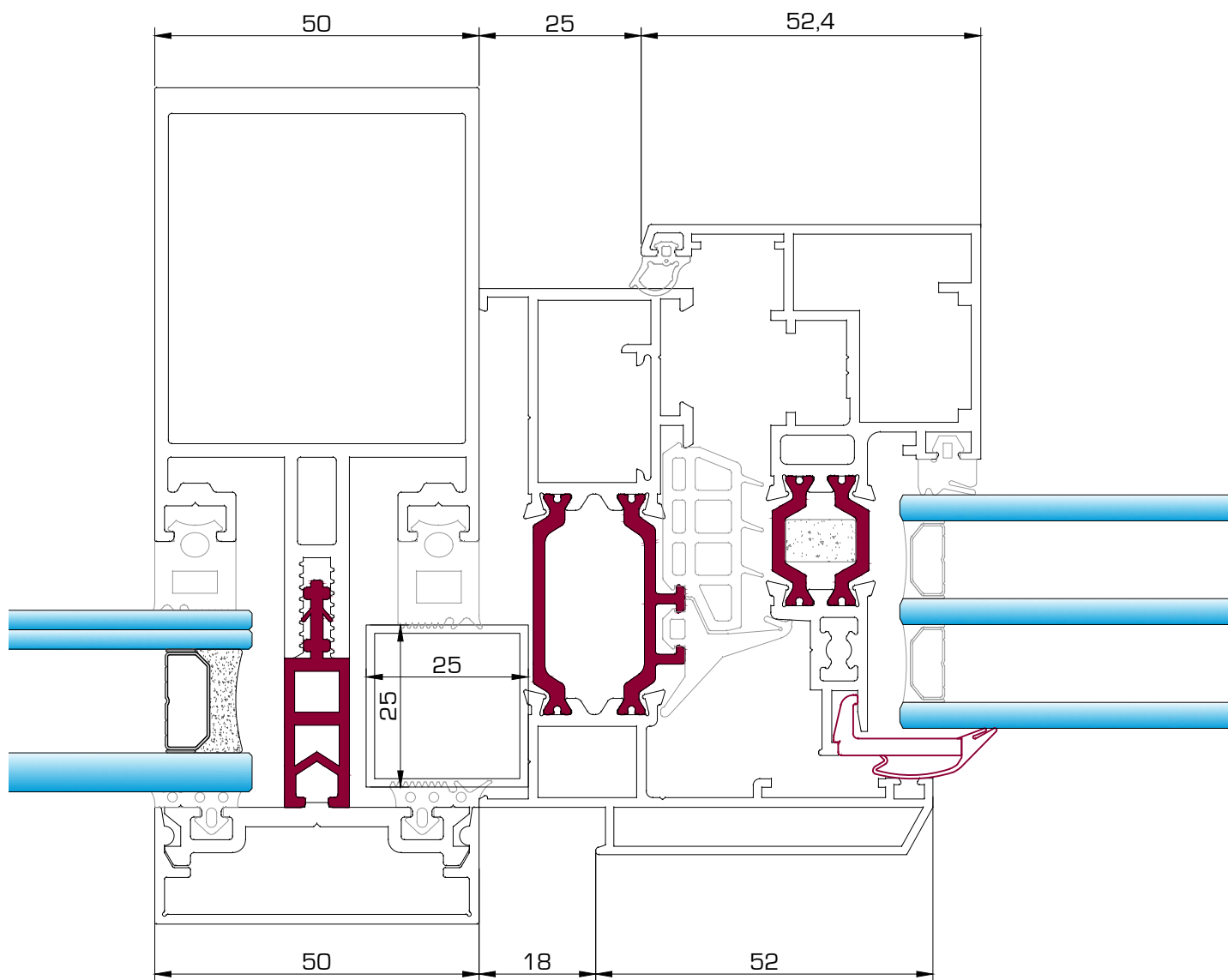


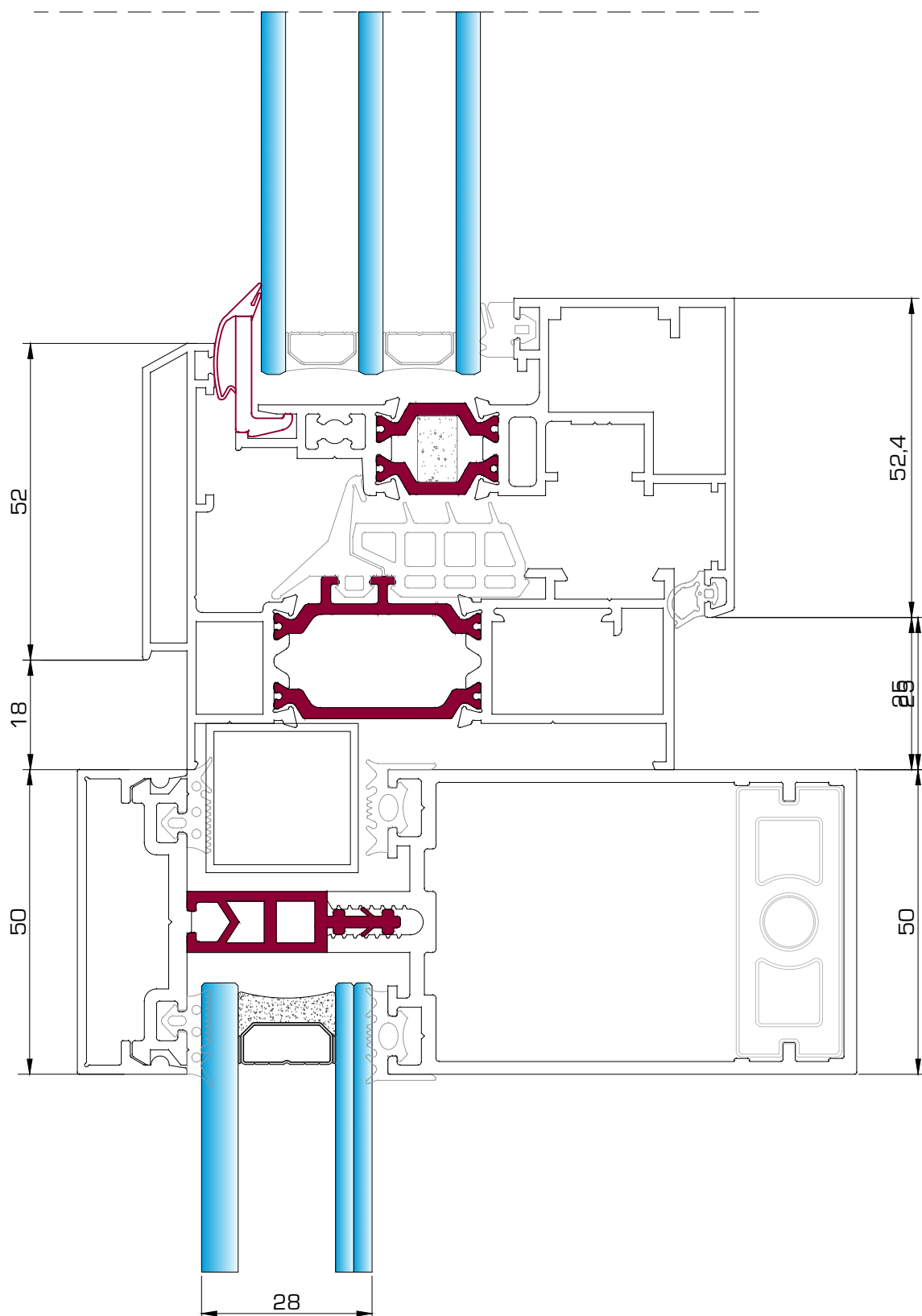
SECCIONES

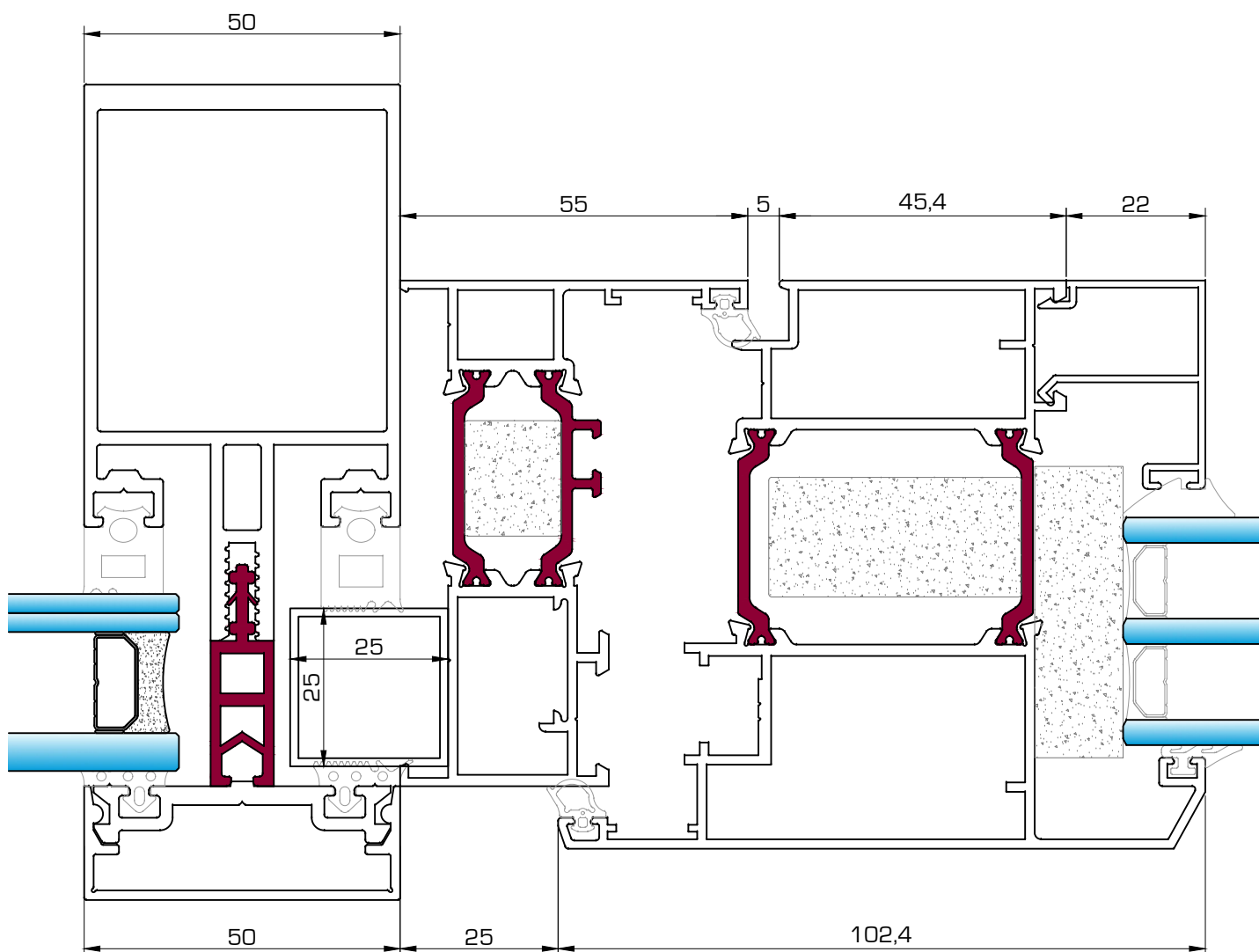




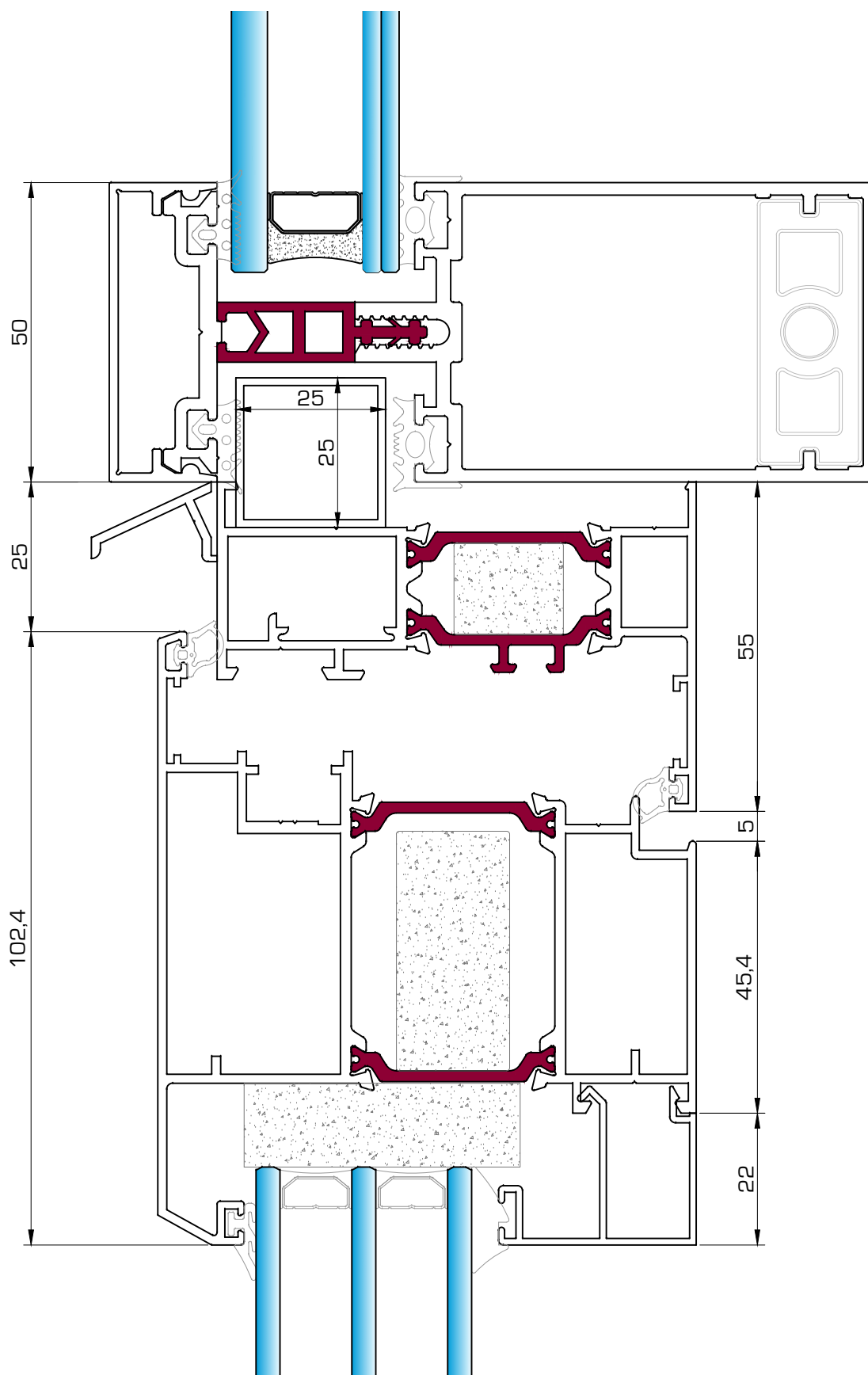




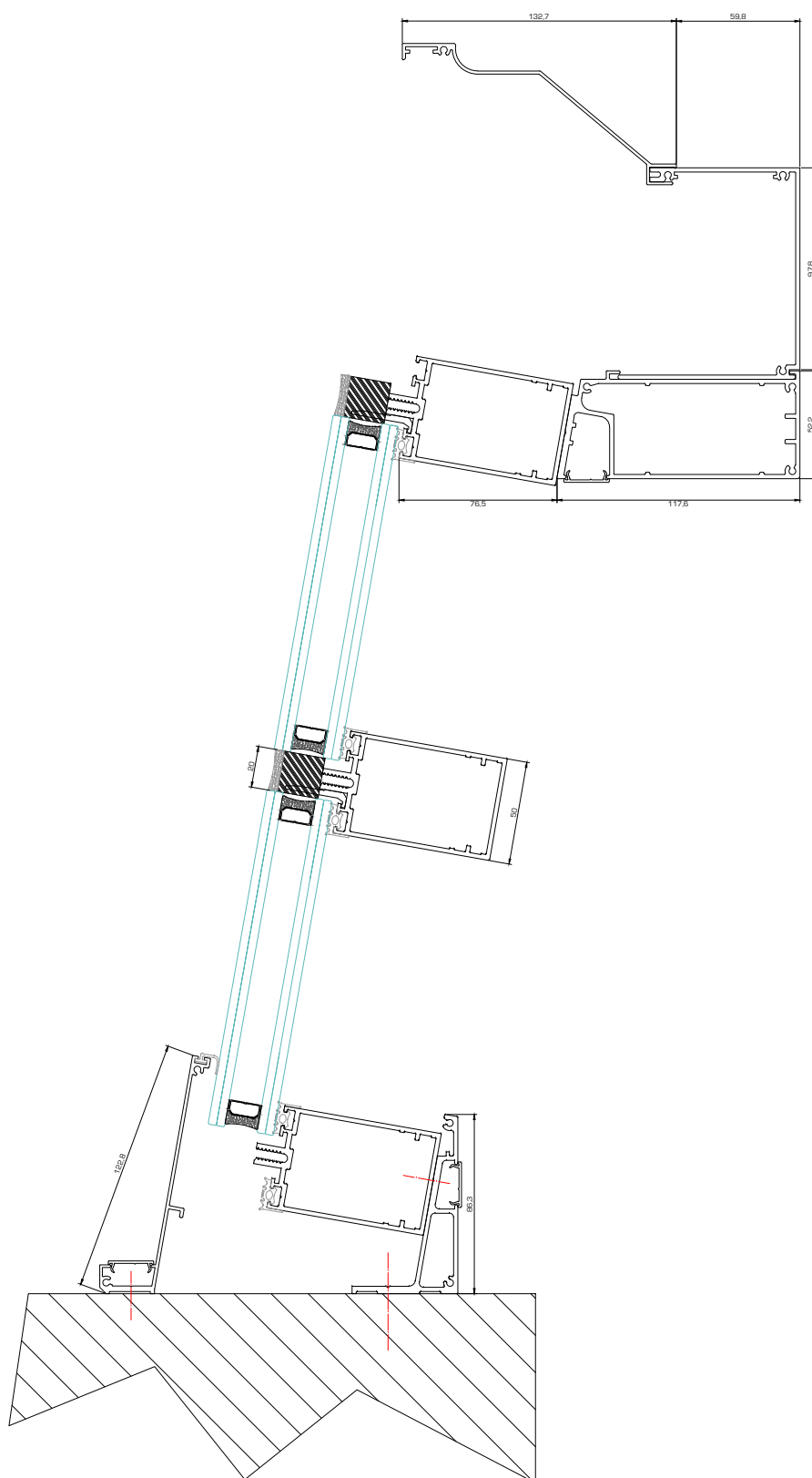




Apertura Projectante, realizada con perfiles de apertura exterior Delta 80 ó Delta 66.
Consultar con CODALMHA



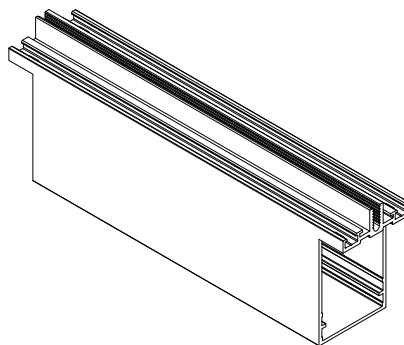
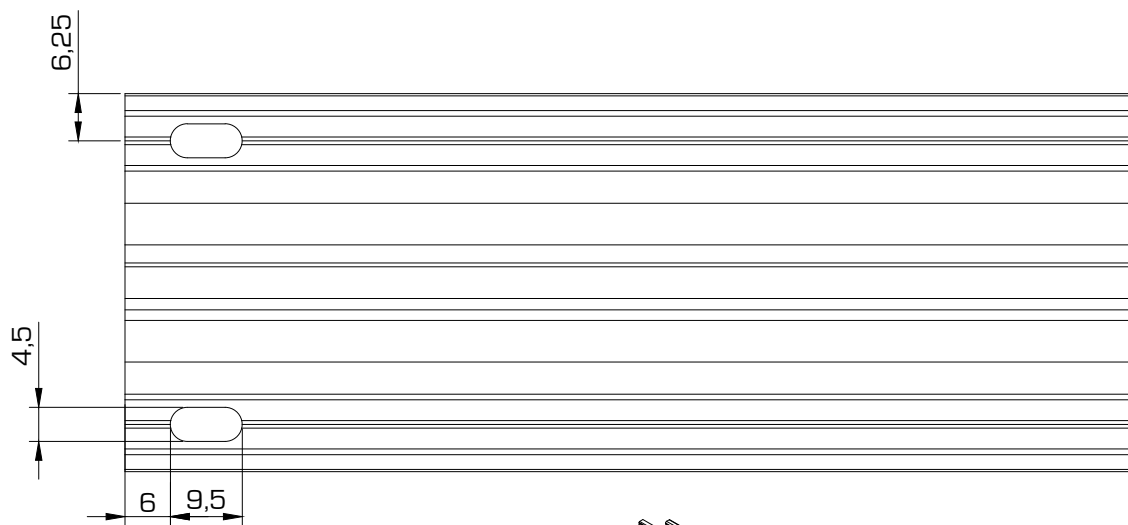
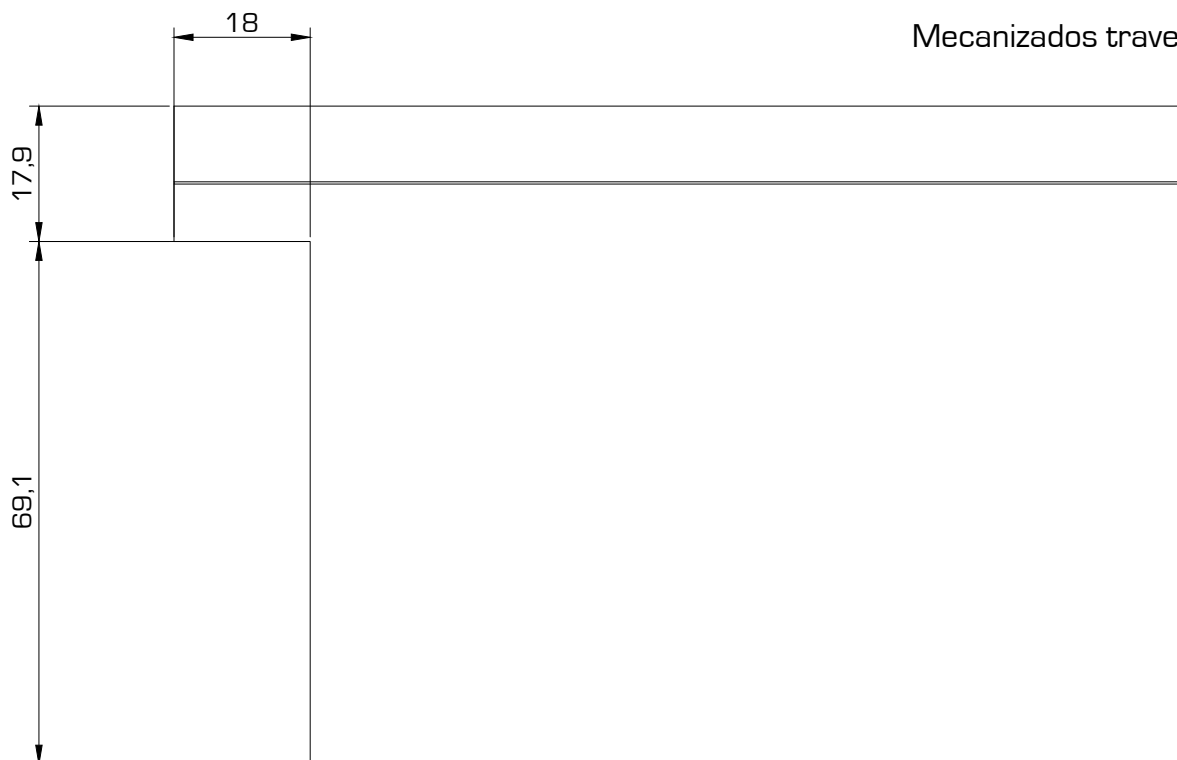
Apertura Proyectante, realizada con perfiles de apertura exterior Delta 80 ó Delta 66.
Consultar con CODALMHA





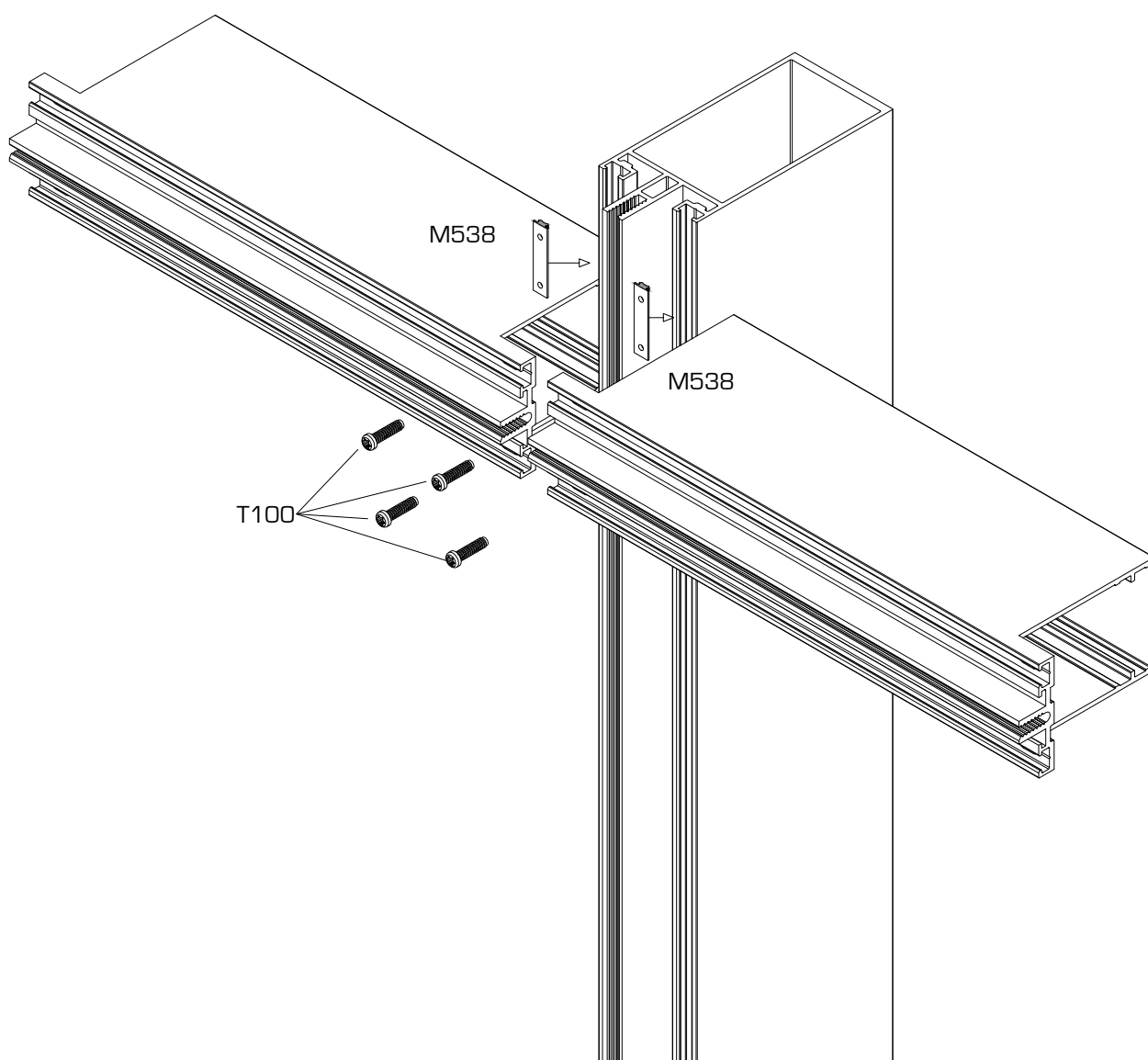
MECANIZADOS

Mecanizados travesaño





Montaje travesaño retestado



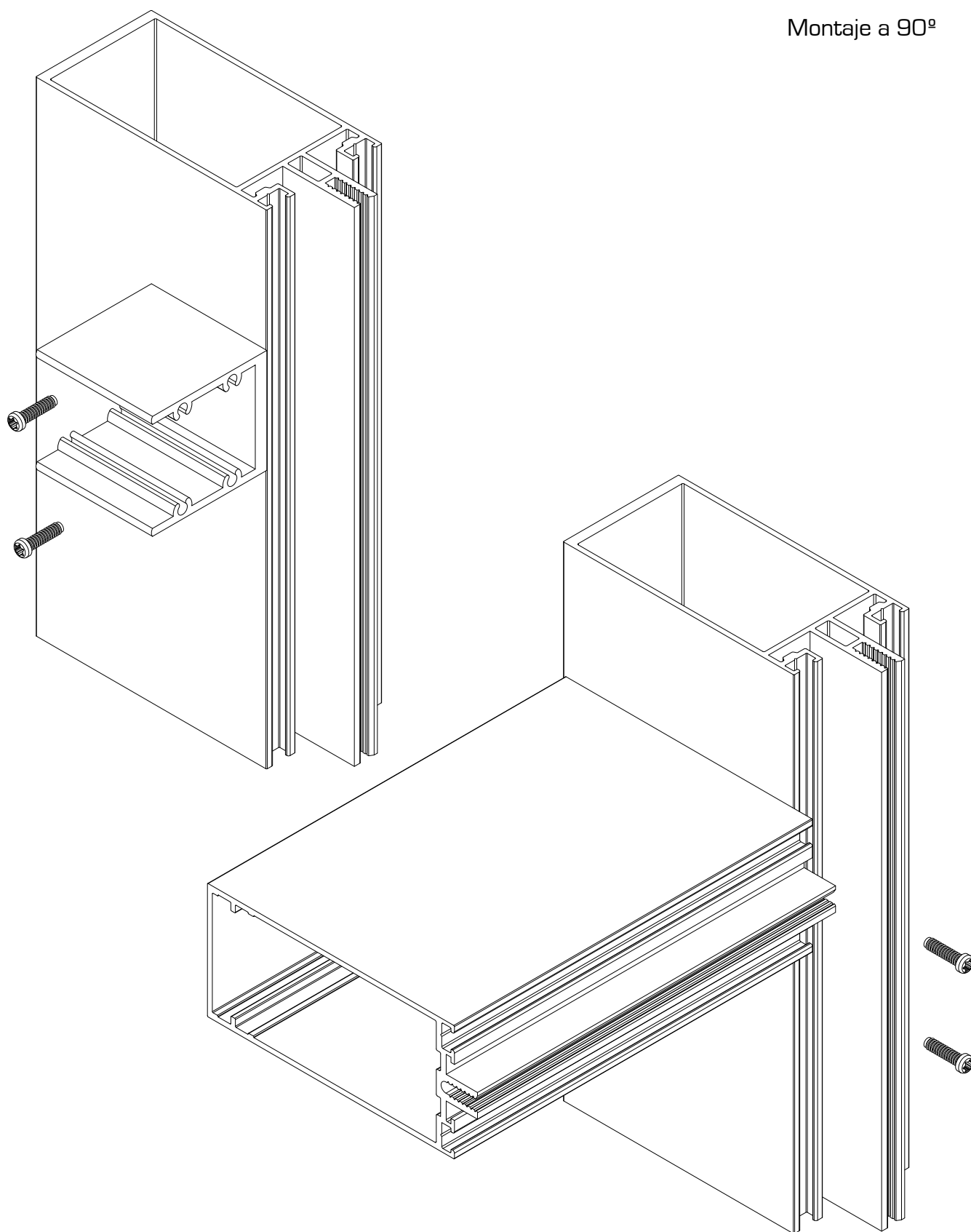


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MONTAJES

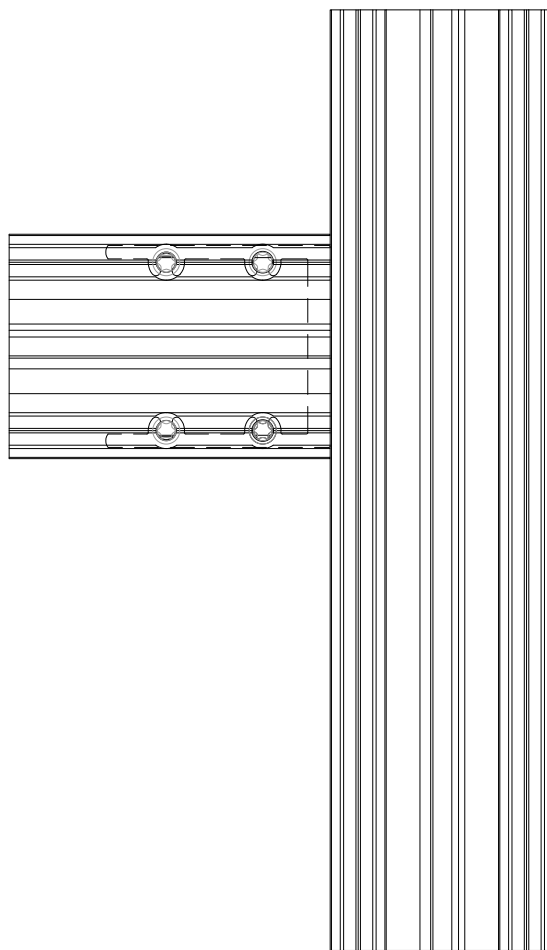
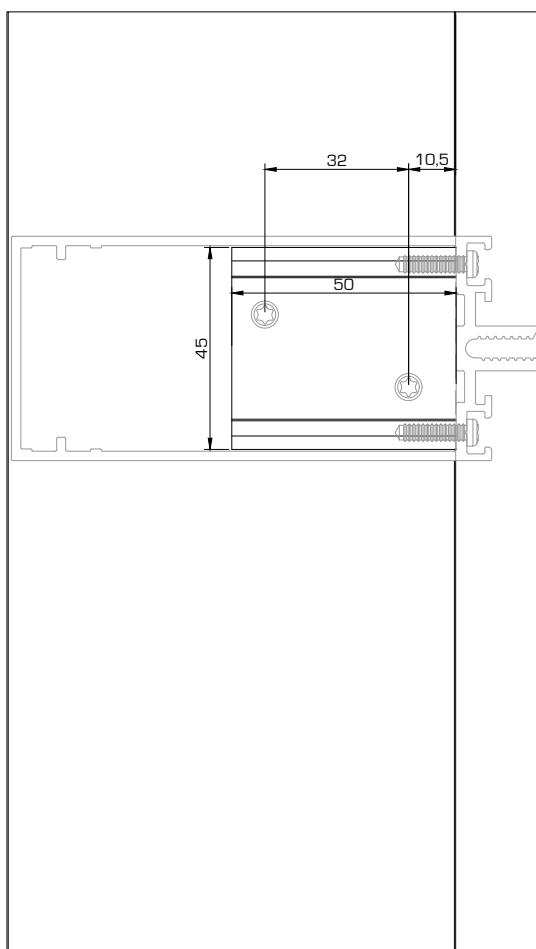
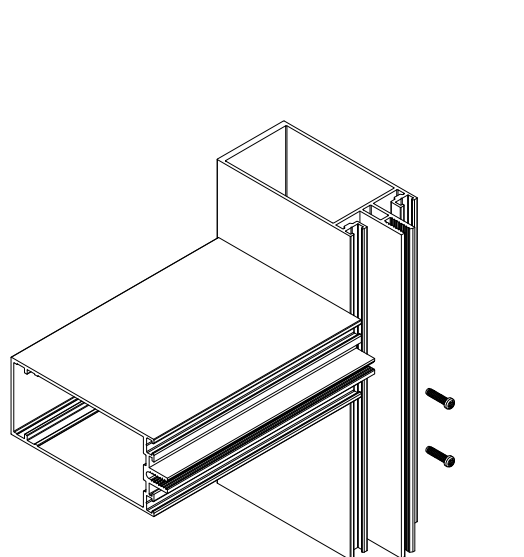
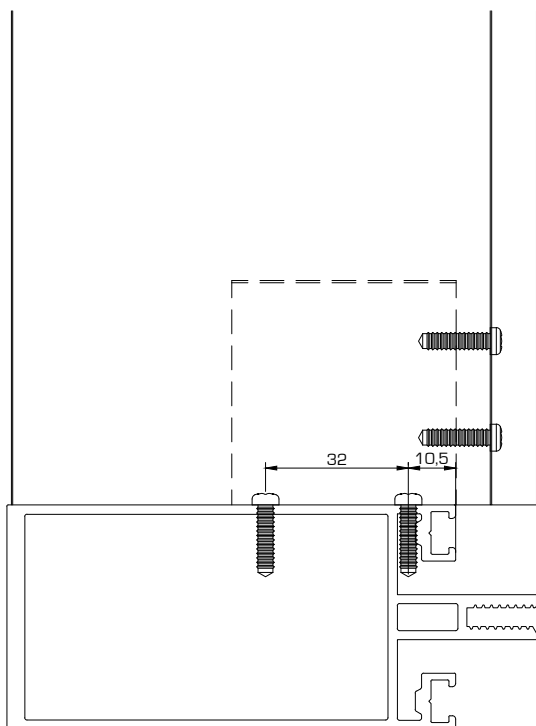
Montaje a 90º





MONTAJES

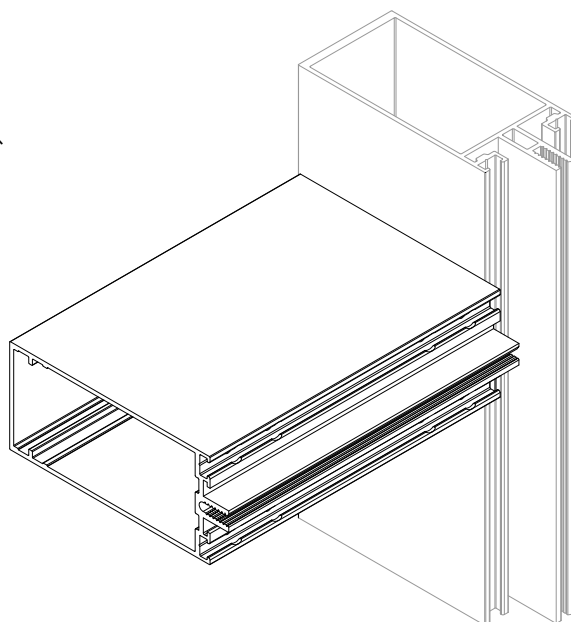
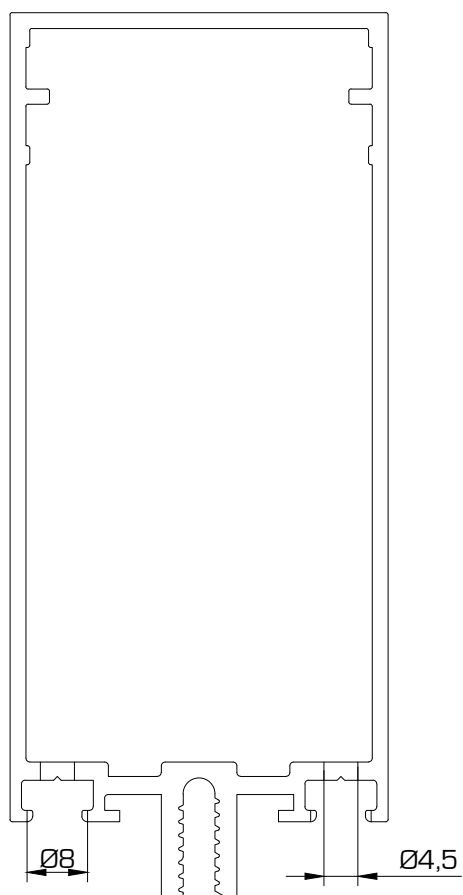
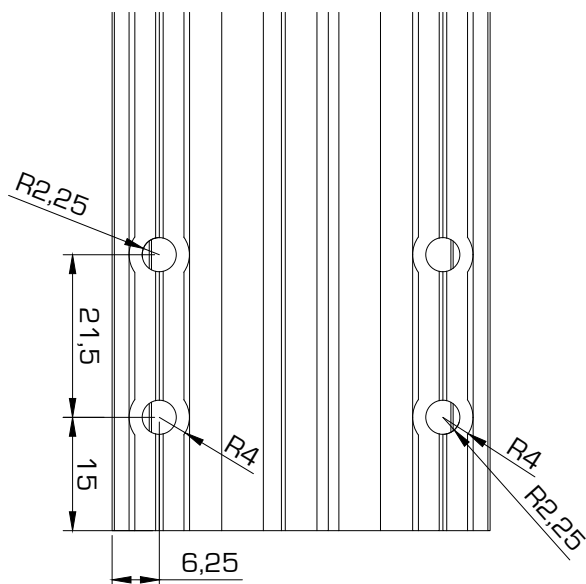
Montaje a 90º





MONTAJES

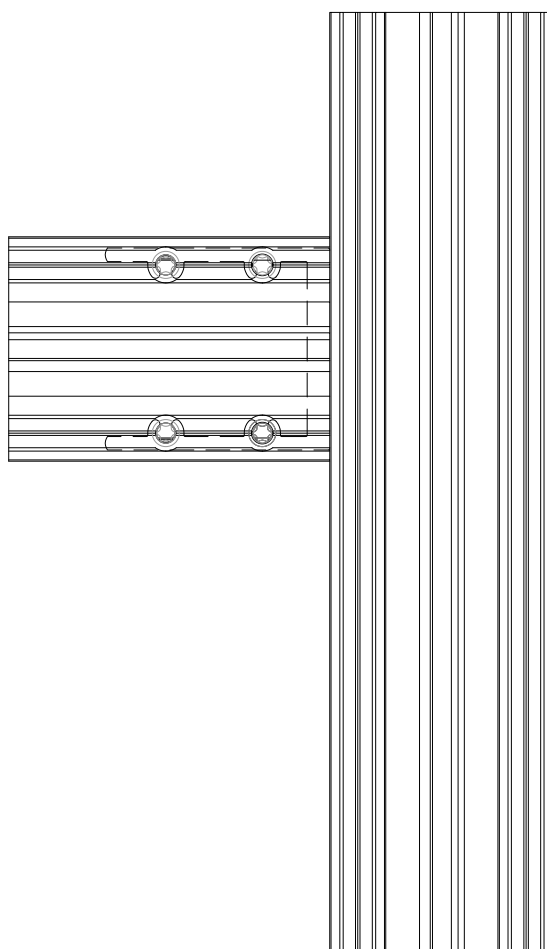
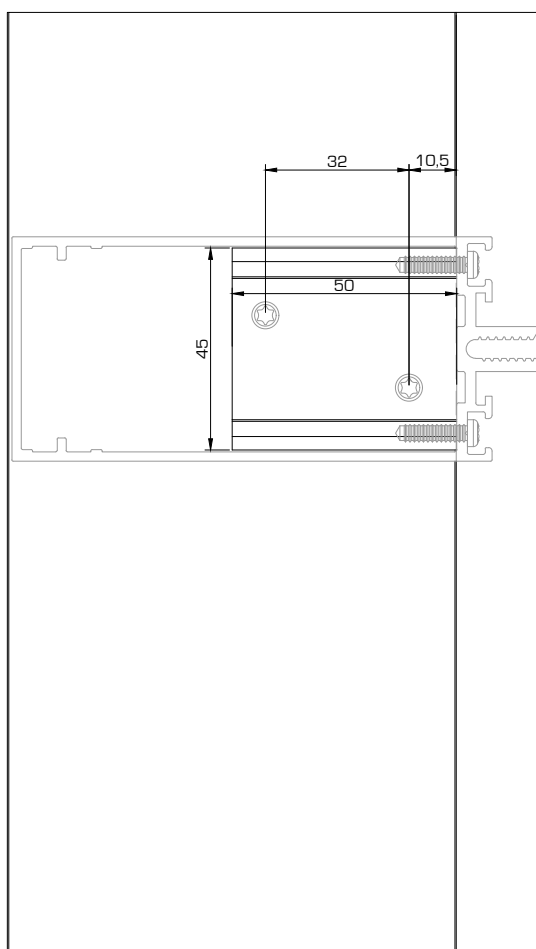
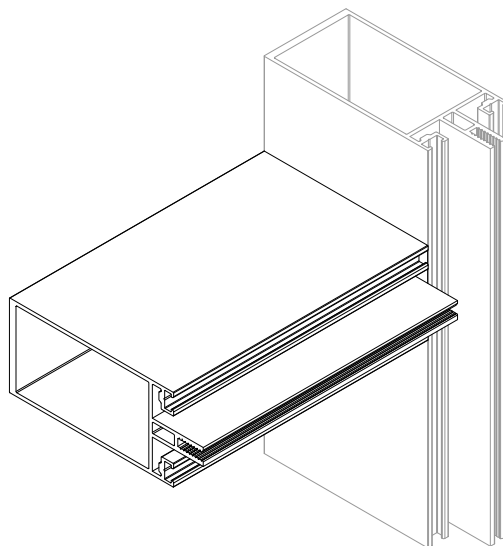
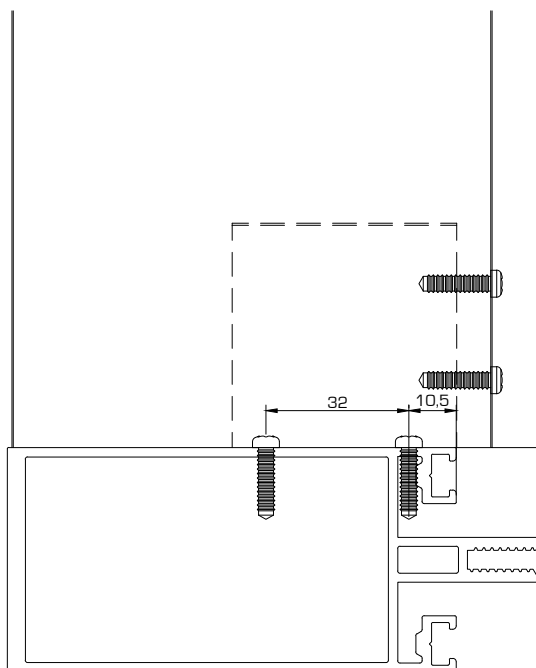
Mecanizados travesaño a 90°





MONTAJES

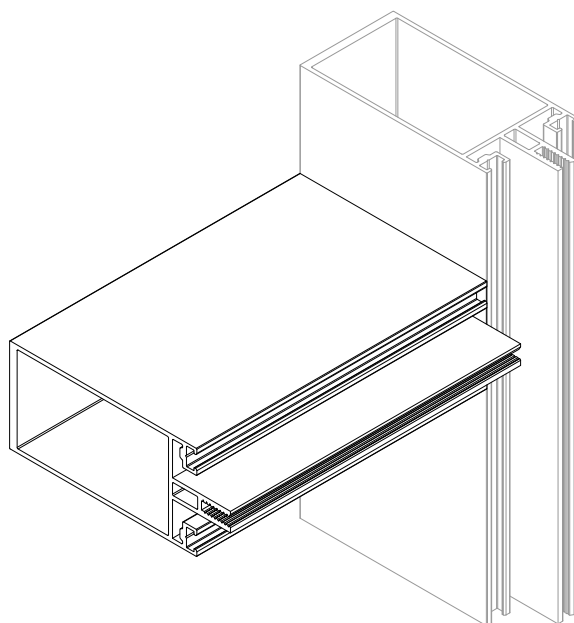
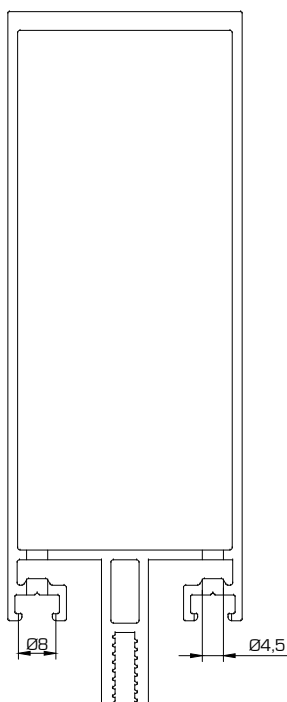
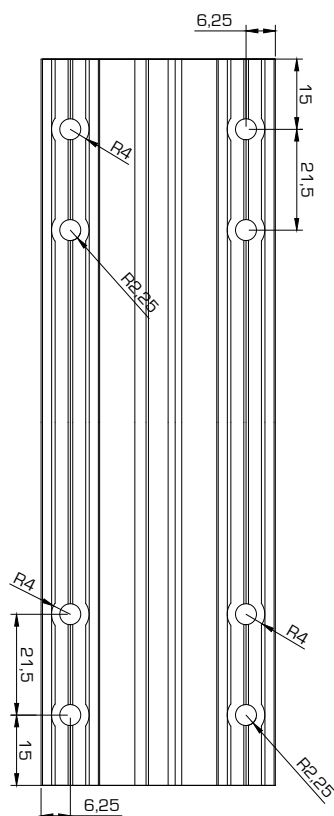
Montaje Maniñles a 90°





MONTAJES

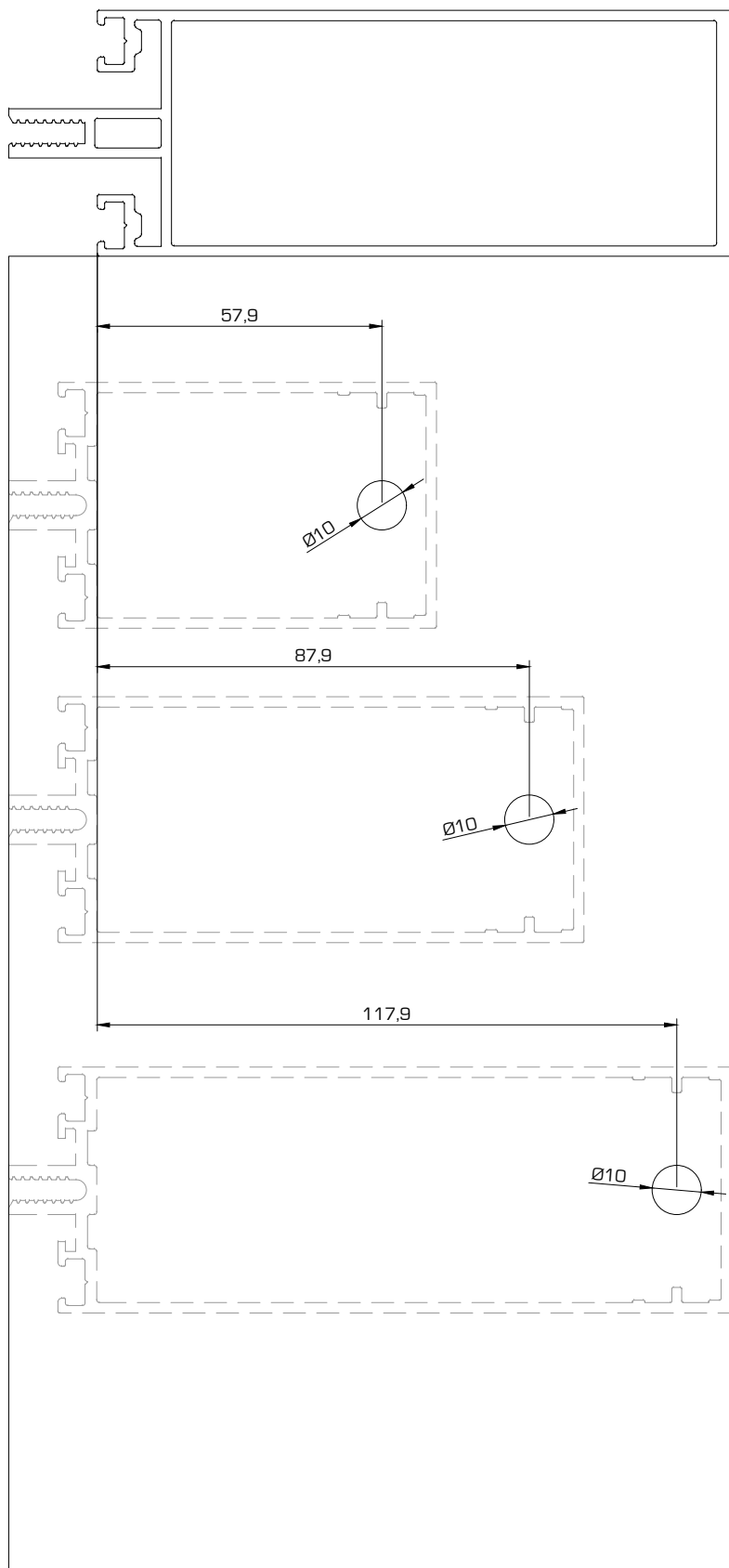
Mecanizados Maniel a 90°





MECANIZADO

Mecanizado bulón
antigiro





CODALMHA, S.L.

COMERCIAL DEL ALUMINIO

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