

RM40

### SISTEMA BATIENTE CÁMARA EUROPEA

\_aperturas: interior, exterior. oscilobatiente, plegable y osciloparalela.

\_dimensiones: marco de 40 mm y hoja de 47 mm.

\_cortes: a inglete.

\_uniones: escuadras de fundición de 14, 26 o 40 mm. de altura.

\_junquillos:

redondeados (clipado o grapa) o recto con cortes a 45° o 90°.

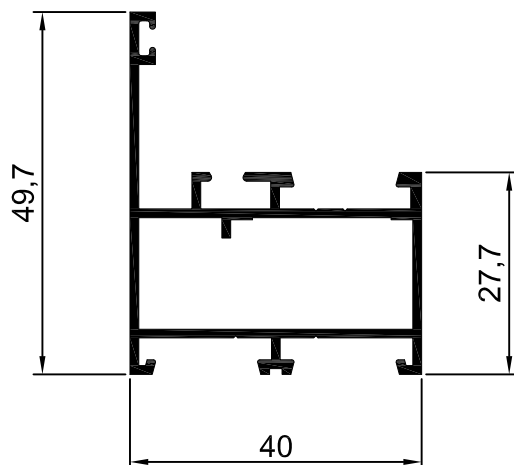
\_acristalamiento:

de 4 a 30 mm.

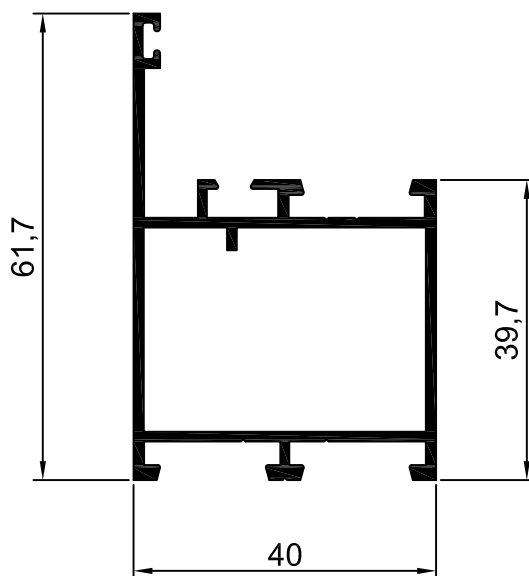
\_estanqueidad:

triple Junta en EPDM.

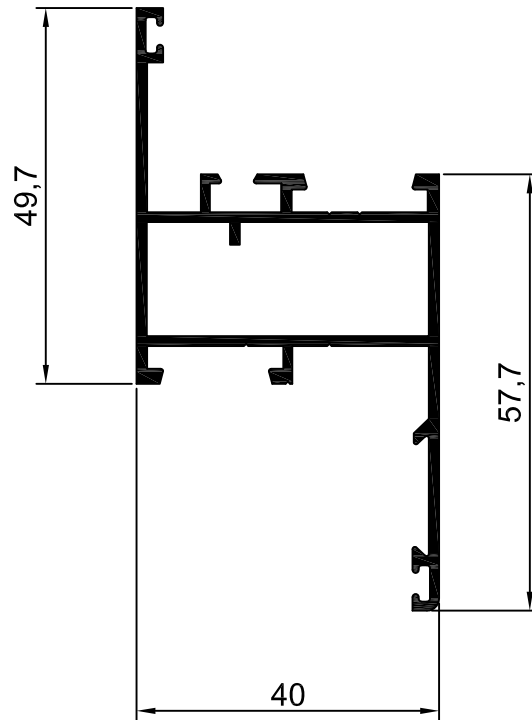




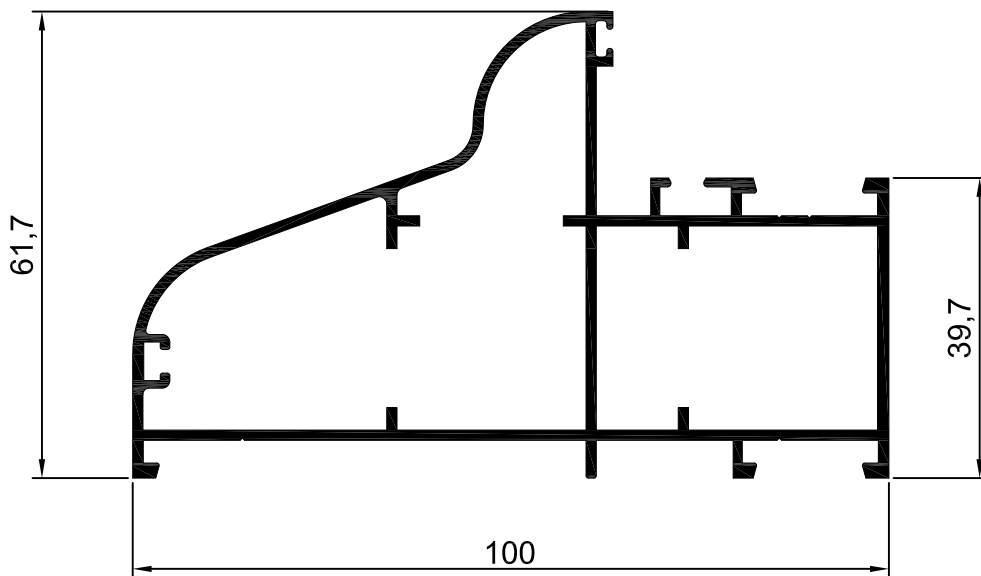
4101  
Cercos de 15 mm



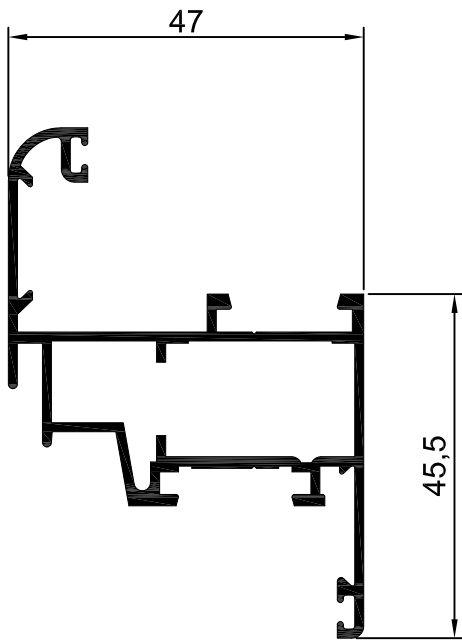
4102  
Cercos de 27 mm



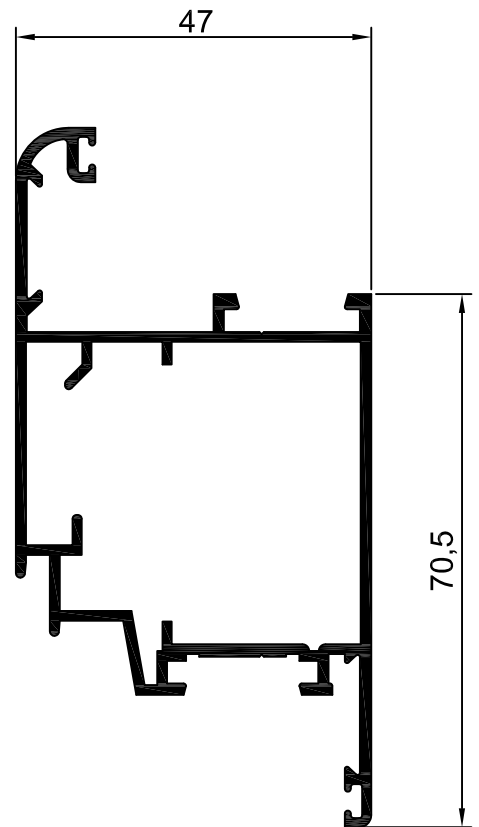
4104  
Cercos de 15 mm  
con Solape



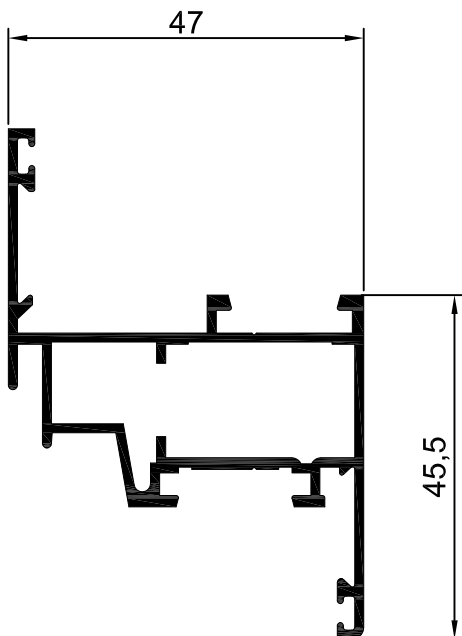
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Cercos Escaparate de 27 mm



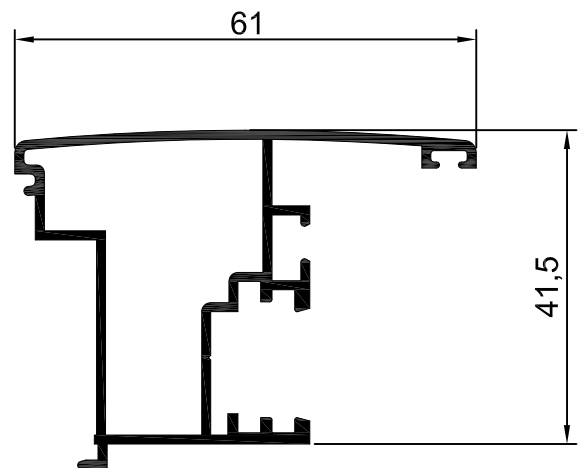
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Hoja Curva de 15 mm



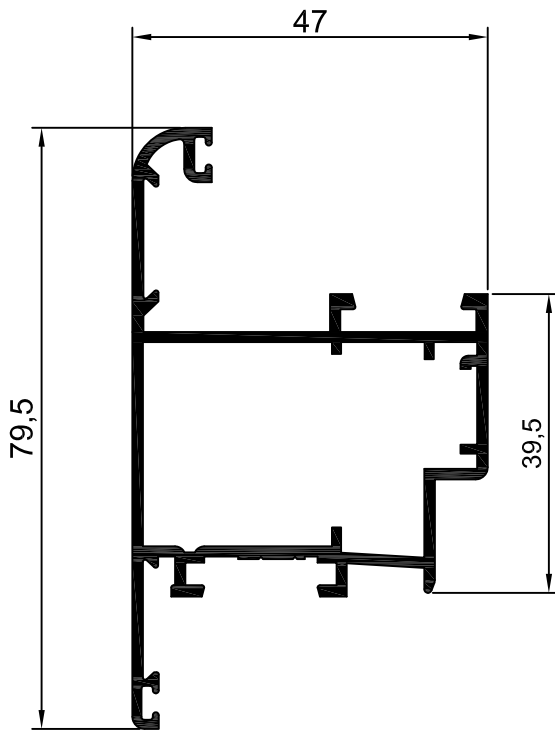
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Hoja Curva de 40 mm



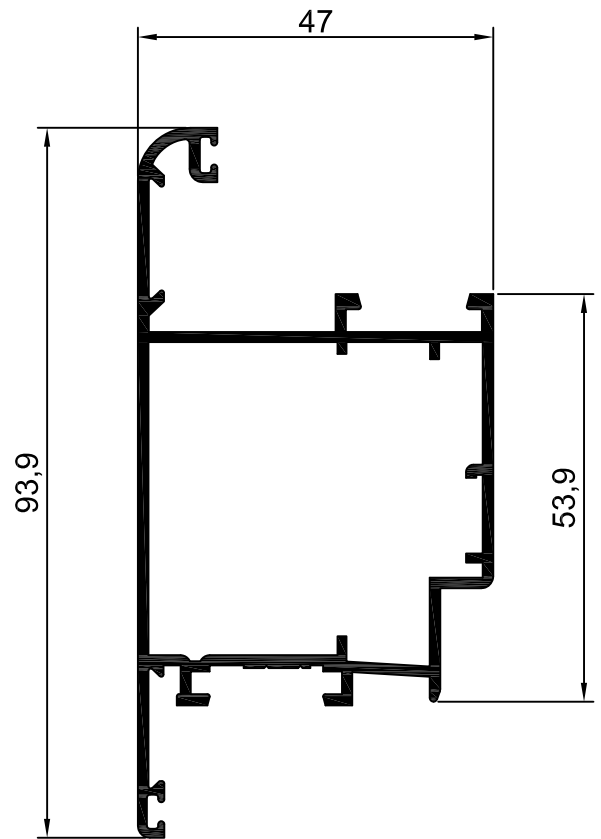
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Hoja Recta de 15 mm



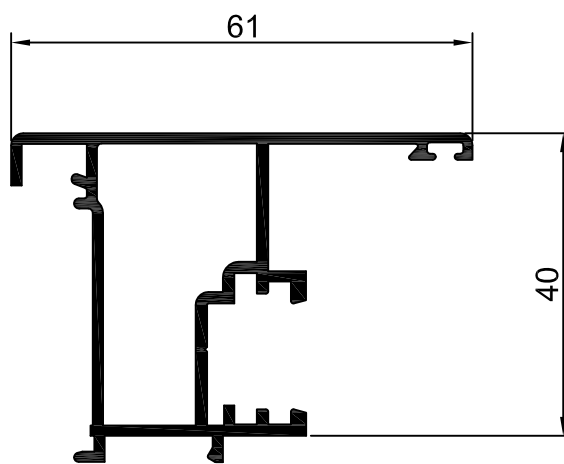
4131  
Inversor



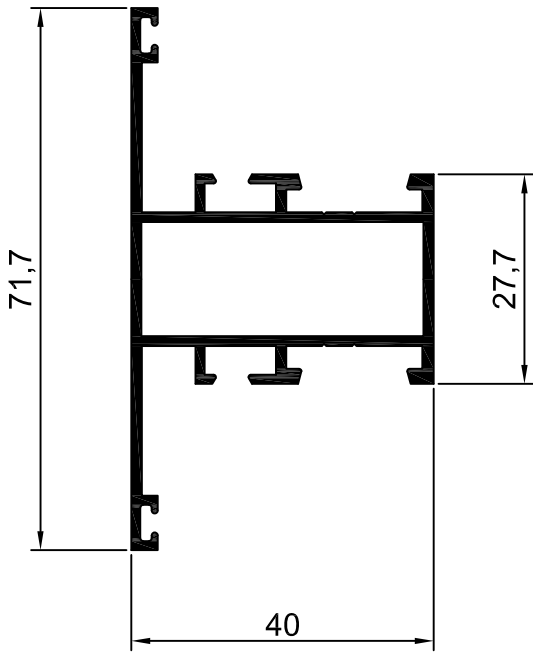
4021  
Hoja Curva de 27 mm  
Apertura Exterior



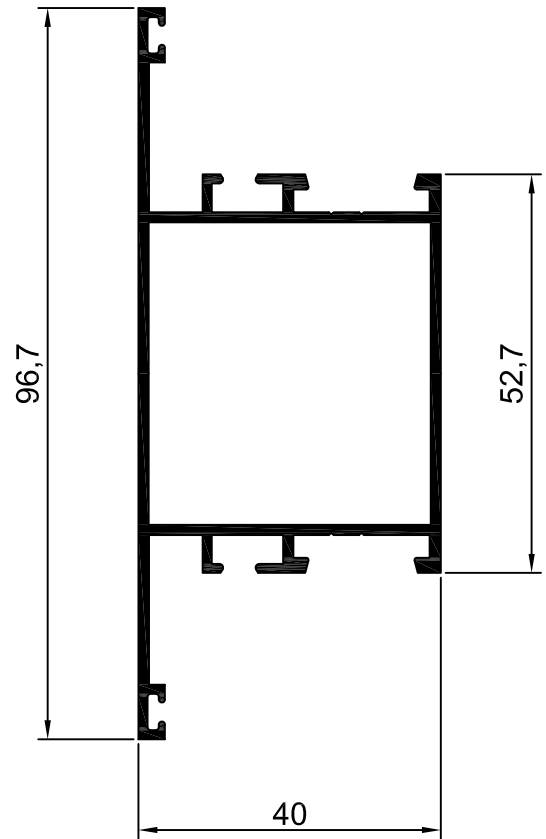
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Hoja Curva de 40 mm  
Apertura Exterior



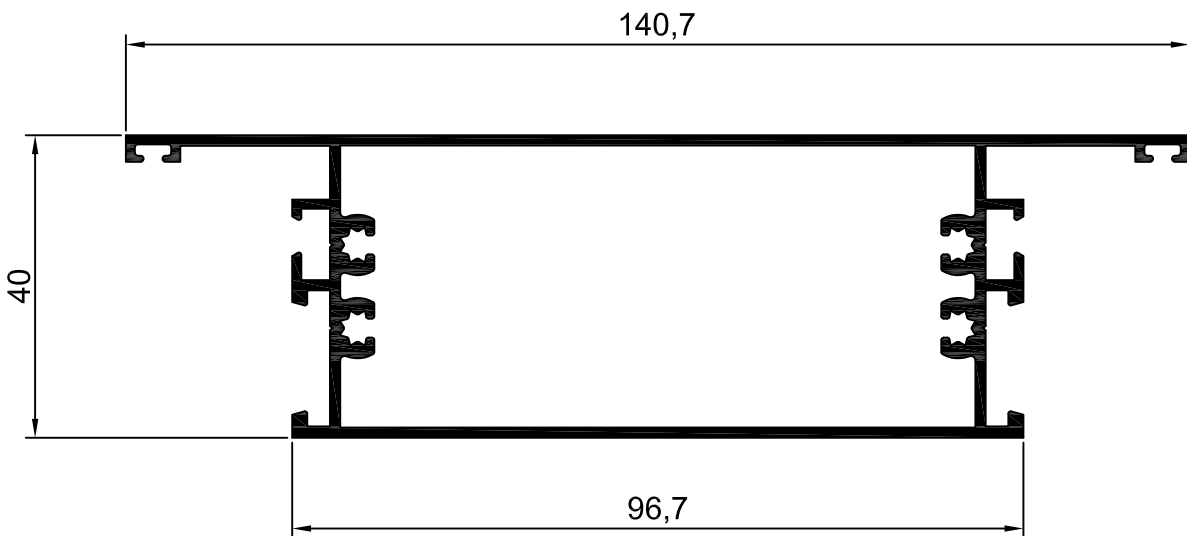
4031  
Inversor



4111  
Travesaño de 72 mm



4112  
Travesaño de 97 mm

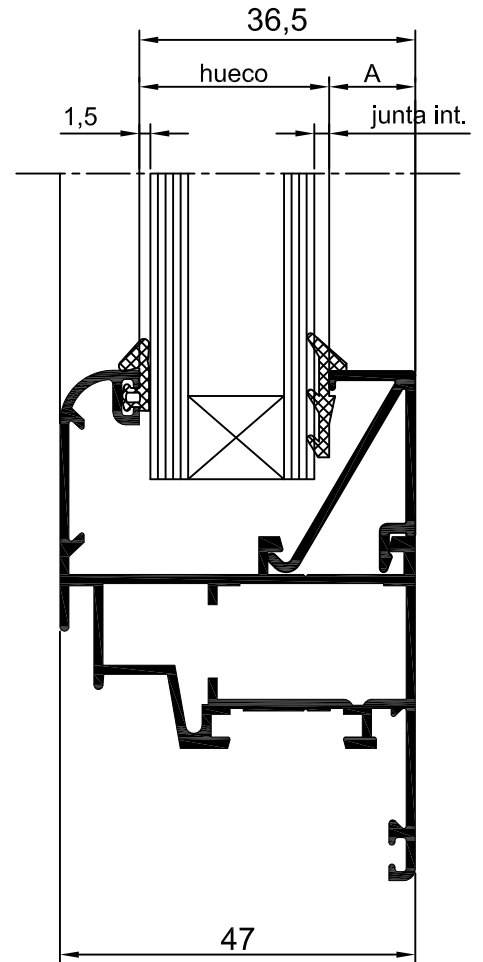


4113  
Travesaño de 140 mm

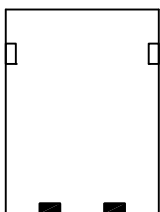




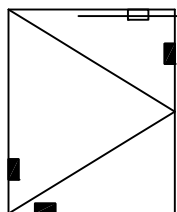
huevo disponible para vidrio				
REFERENCIA	A	VIDRIO	JUNTA INTERIOR	HUECO
10008	30,4	-	-	6,1
10007	27,4	4	4 mm	9,1
		5	3 mm	
		6	2 mm	
10006	24,4	8	3 mm	12,1
10016				
10056				
10005	21,4	10	4 mm	15,1
10015		12	2 mm	
10055				
10004	18,4	14	3 mm	18,1
10014				
10054				
10003	14,4	16	5 mm	22,1
10013		18	3 mm	
10053				
10002	11,4	20	4 mm	25,1
10012		22	2 mm	
10052				
10001	8,4	24	3 mm	28,1
10000	5,4	26	4 mm	31,1
		28	2 mm	



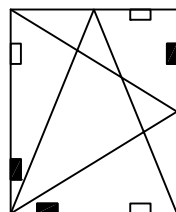
## SITUACION DE LOS CALZOS DE ACRISTALAMIENTO



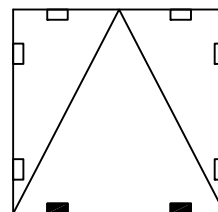
BASTIDOR FIJO



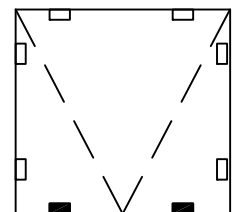
BASTIDOR PRACTICABLE



BASTIDOR OSCIOBATIENTE



BASTIDOR ABATIBLE



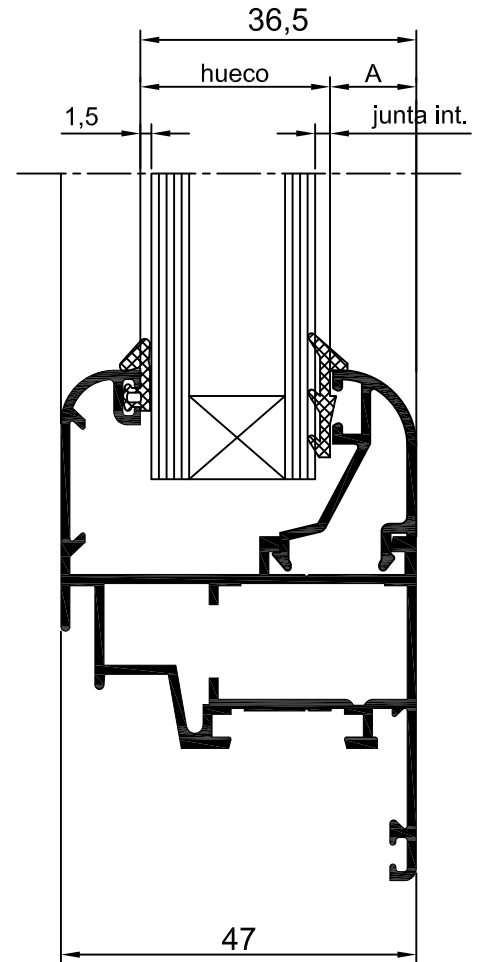
BASTIDOR PROYECTANTE

■ Calzo de apoyo

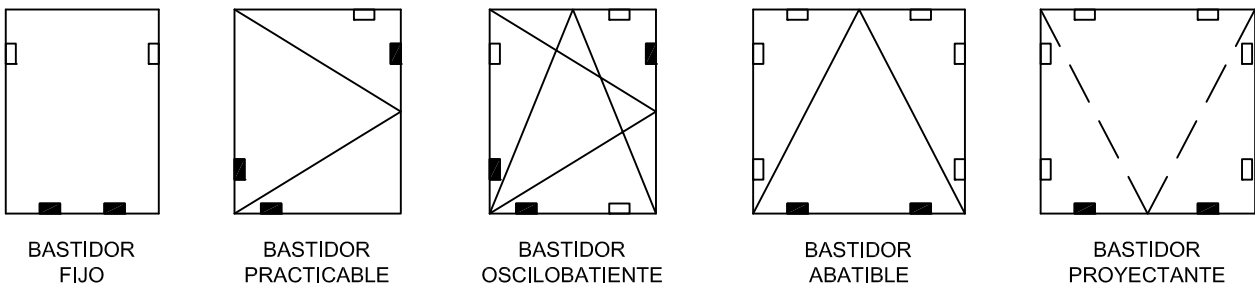
□ Calzo de colocación

(situar ambos a una distancia de las esquinas de  $L/10$ , siendo L la longitud del lado donde se emplazan)

hueco disponible para vidrio				
REFERENCIA	A	VIDRIO	JUNTA INTERIOR	HUECO
1011	36	-	-	-
1012	31	-	-	5,5
1013	26	4	5	10,5
1021		6	3	
1014	21	8	6	15,5
1022		10	4	
1023		12	2	
1015	18	14	3	18,5
1024		16	3	
1016	11	18	6	25,5
1025		20	4	
		22	2	



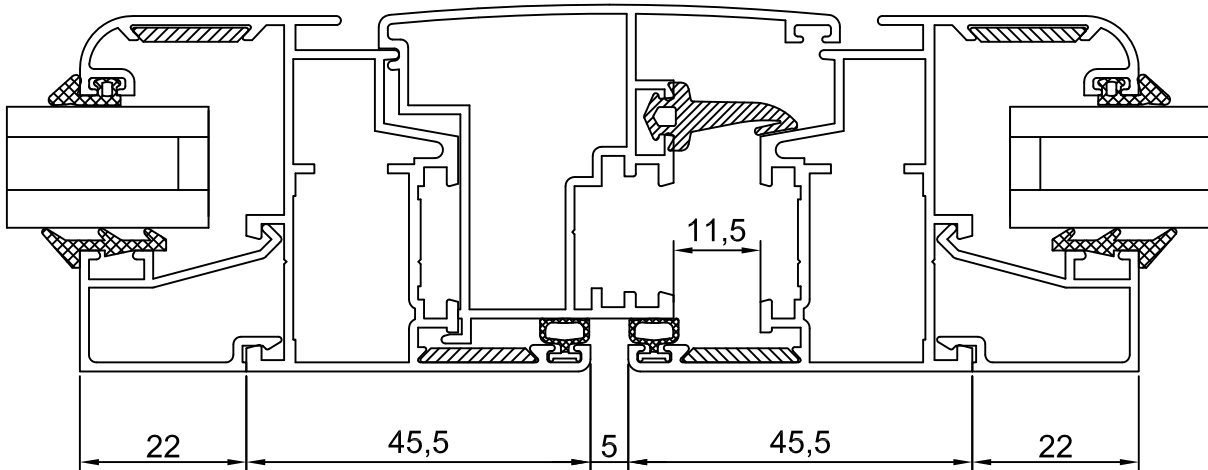
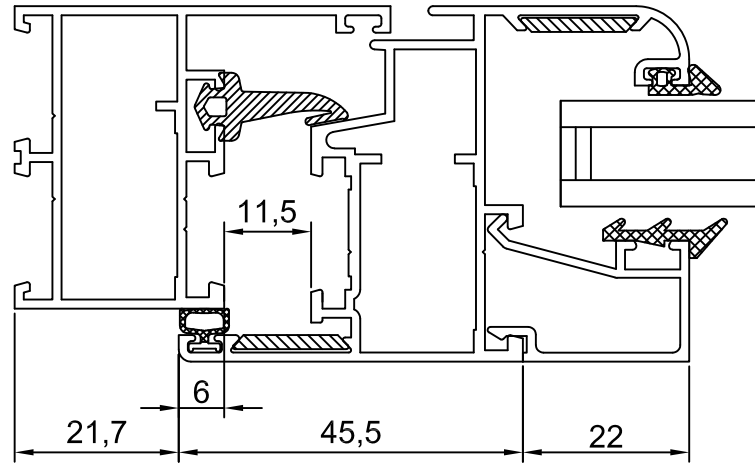
**SITUACION DE LOS CALZOS DE ACRISTALAMIENTO**



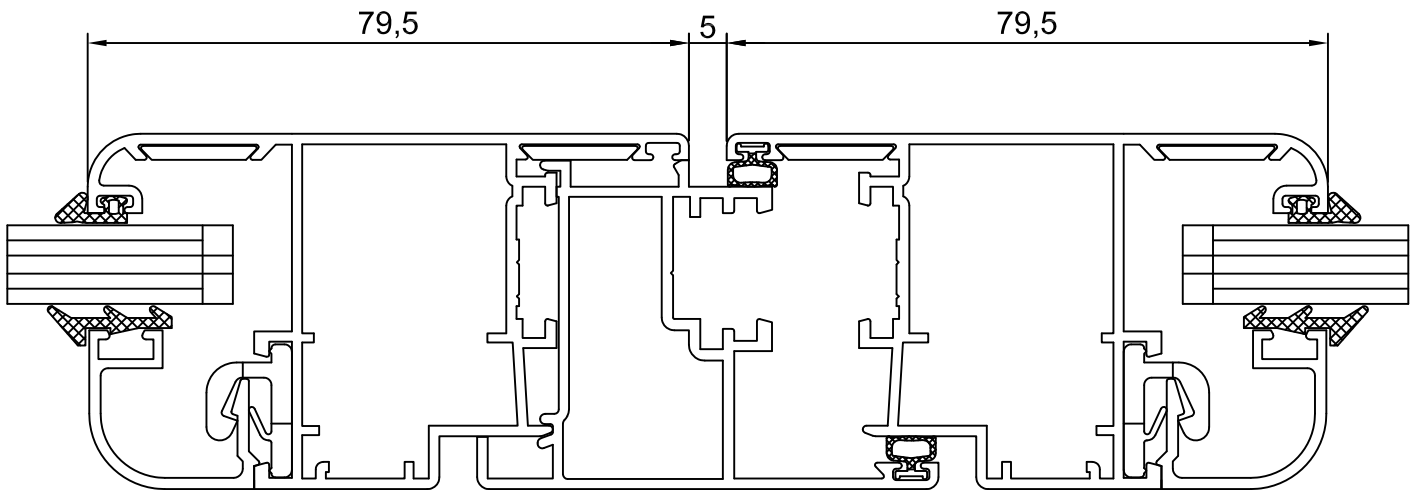
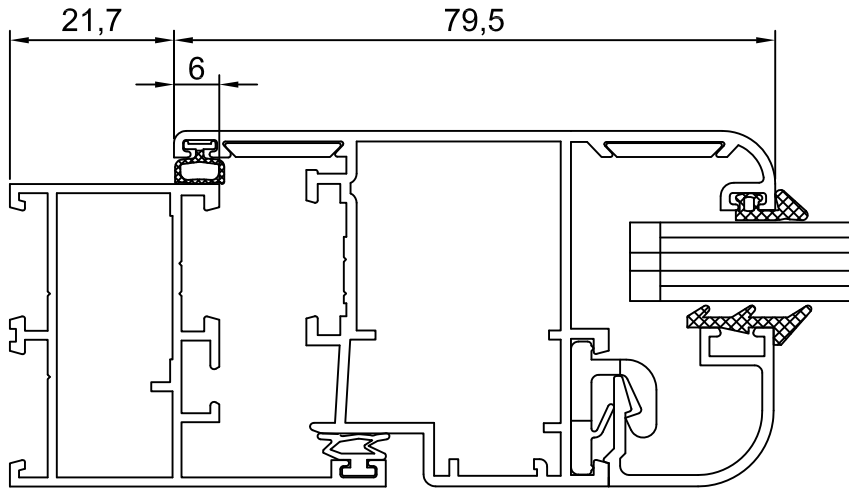
■ Calzo de apoyo

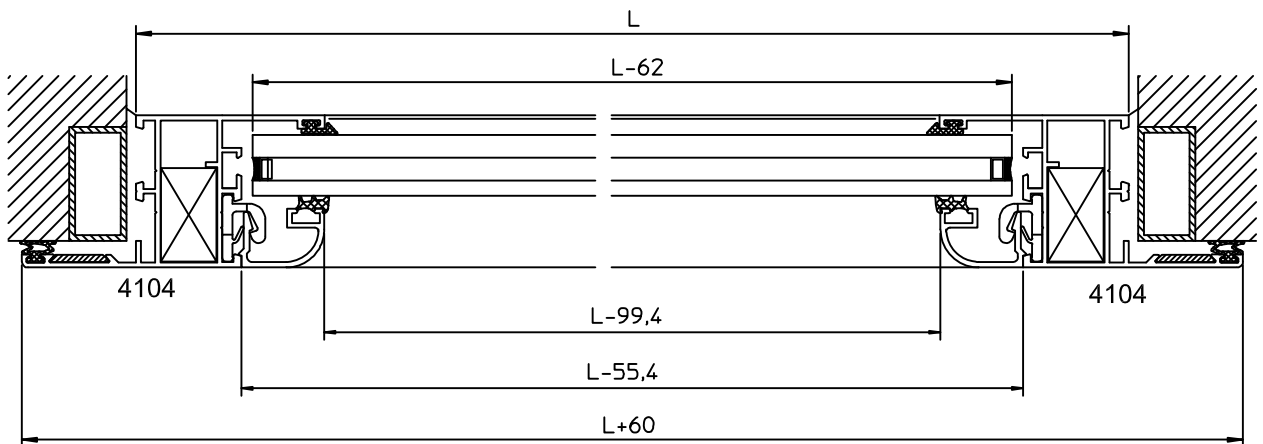
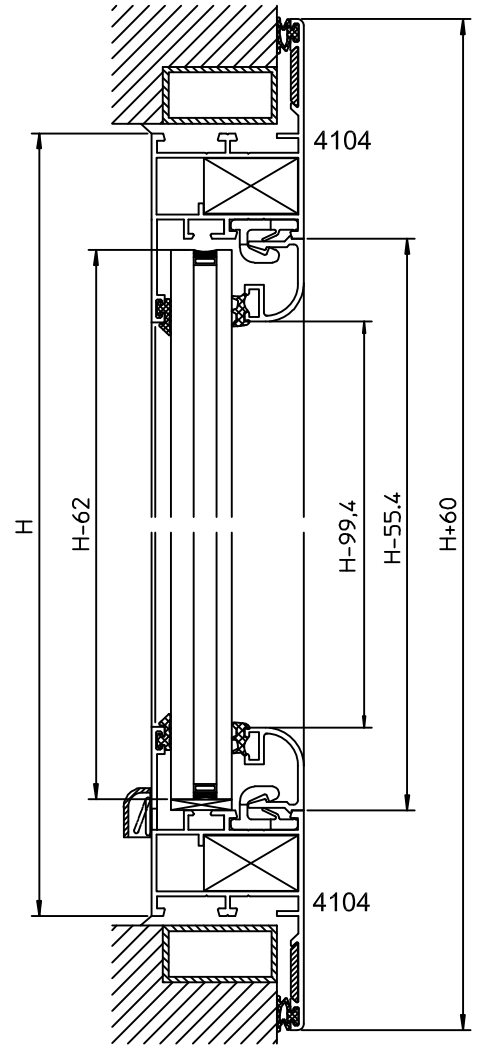
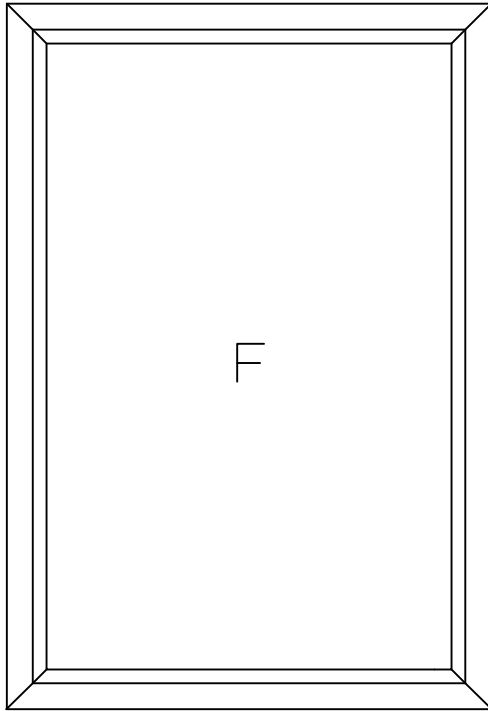
□ Calzo de colocación

(situar ambos a una distancia de las esquinas de L/10, siendo L la longitud del lado donde se emplazan)

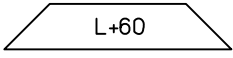
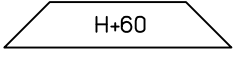
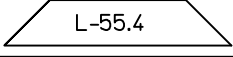
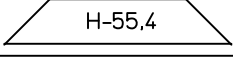


escala  
1:1





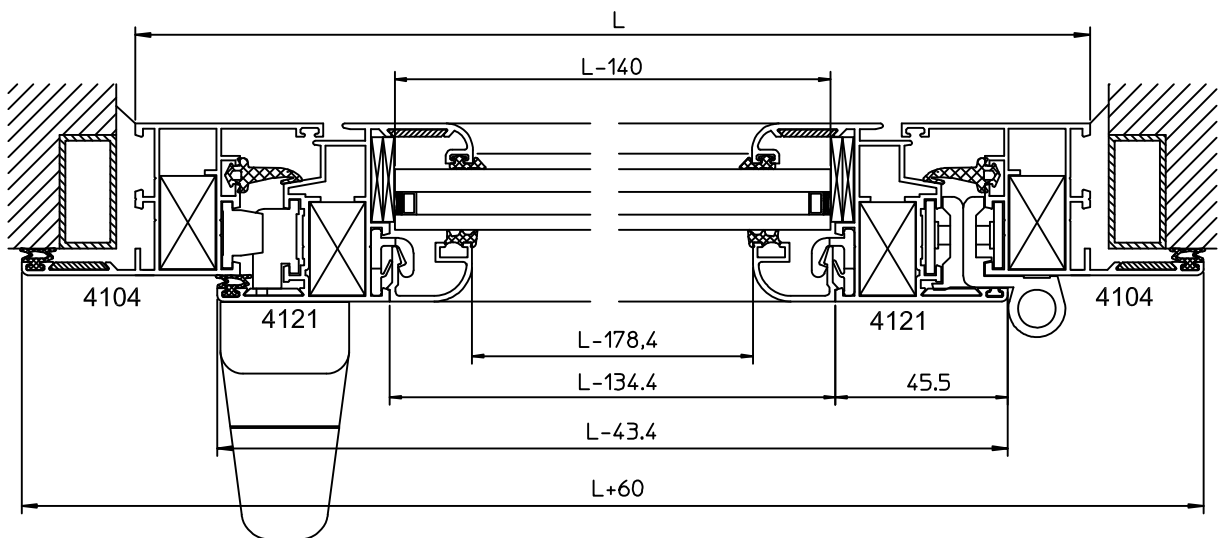
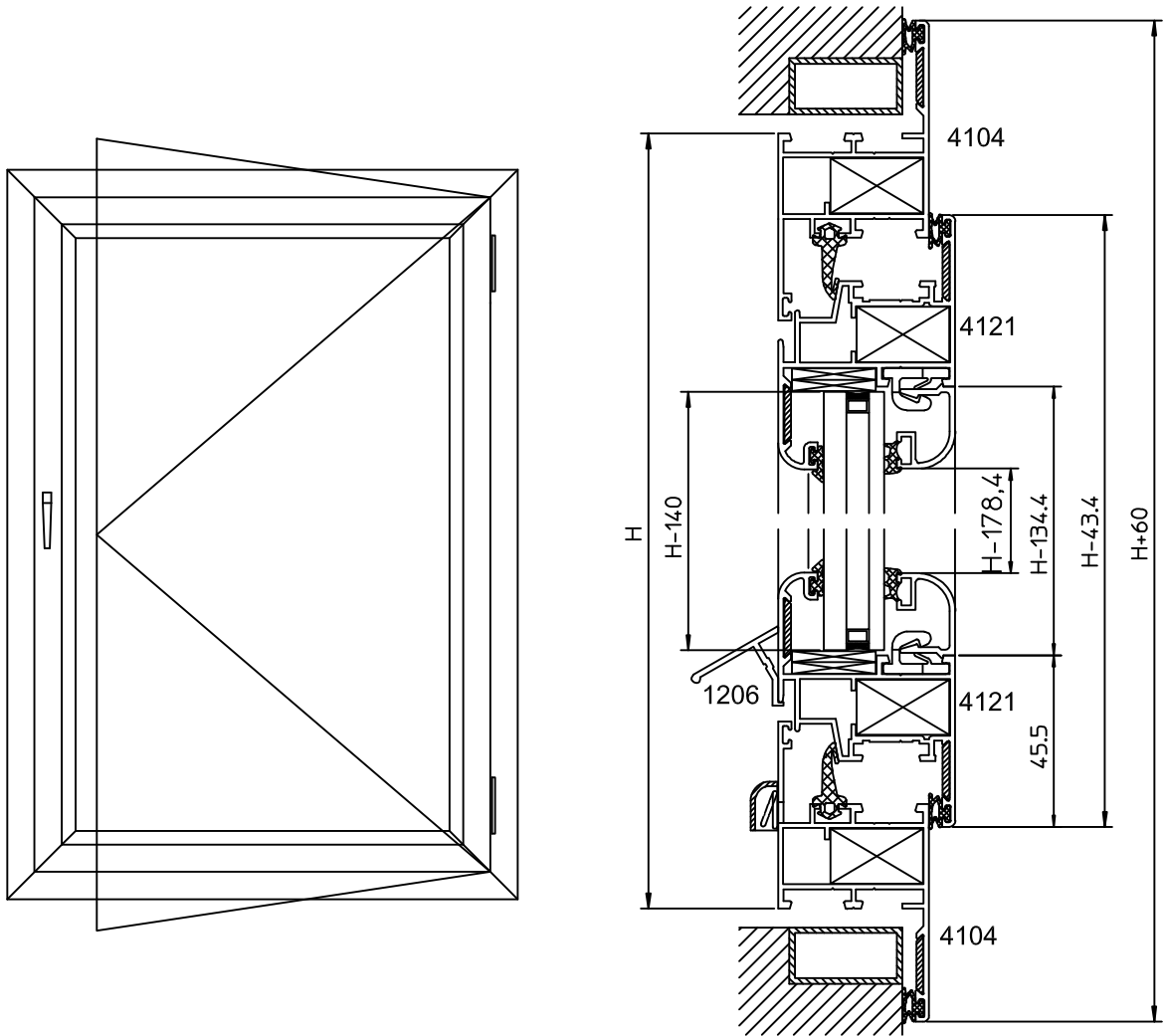
## TABLA DE LONGITUDES DE CORTE

PERFIL N°	DENOMINACION	UNIDADES	LONGITUD DE CORTE EN MM.
4104	Cerco horizontal	2	 L+60
4104	Cerco vertical	2	 H+60
*	Junquillo horizontal	2	 L-55.4
*	Junquillo vertical	2	 H-55.4

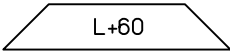
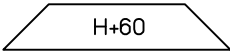
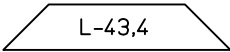
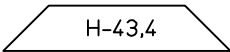
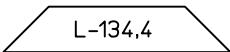
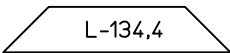
\* Para junquillos, ver hoja de acristalamiento. Junquillos curvos corte a inglete y diferente medida.

## ACCESORIOS, BURLETES Y VIDRIOS

CODIGO	DENOMINACION	REFERENCIA FABRICANTE	UNIDADES	DIMENSION
	Escuadra mecanica 25x15	0443	4	
	Escuadra alineamiento	1200	4	
	Válvula de drenaje	T950	2	
	Burlete perimetral de cerco	442.010.E2	4	2(L+60) 2(H+60)
	Burlete acristalamiento exterior		4	2(L+89) 2(H+89)
	Burlete acristalamiento interior		4	2(L+78) 2(H+78)
	Herrajes y bisagras (según catálogo proveedor)			



## TABLA DE LONGITUDES DE CORTE

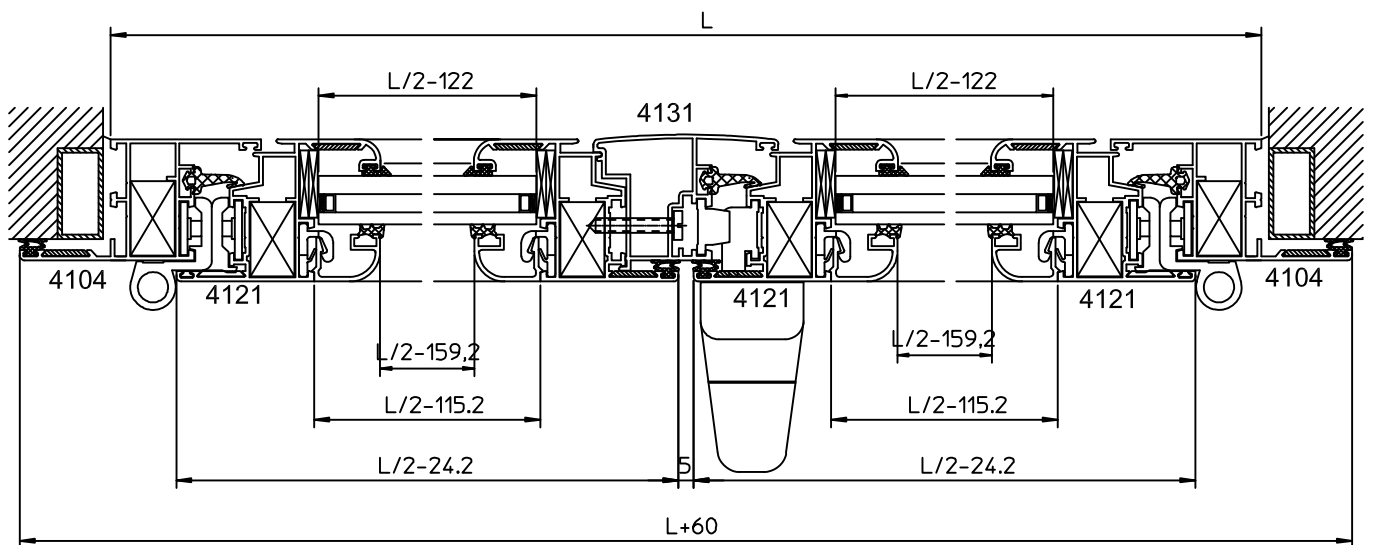
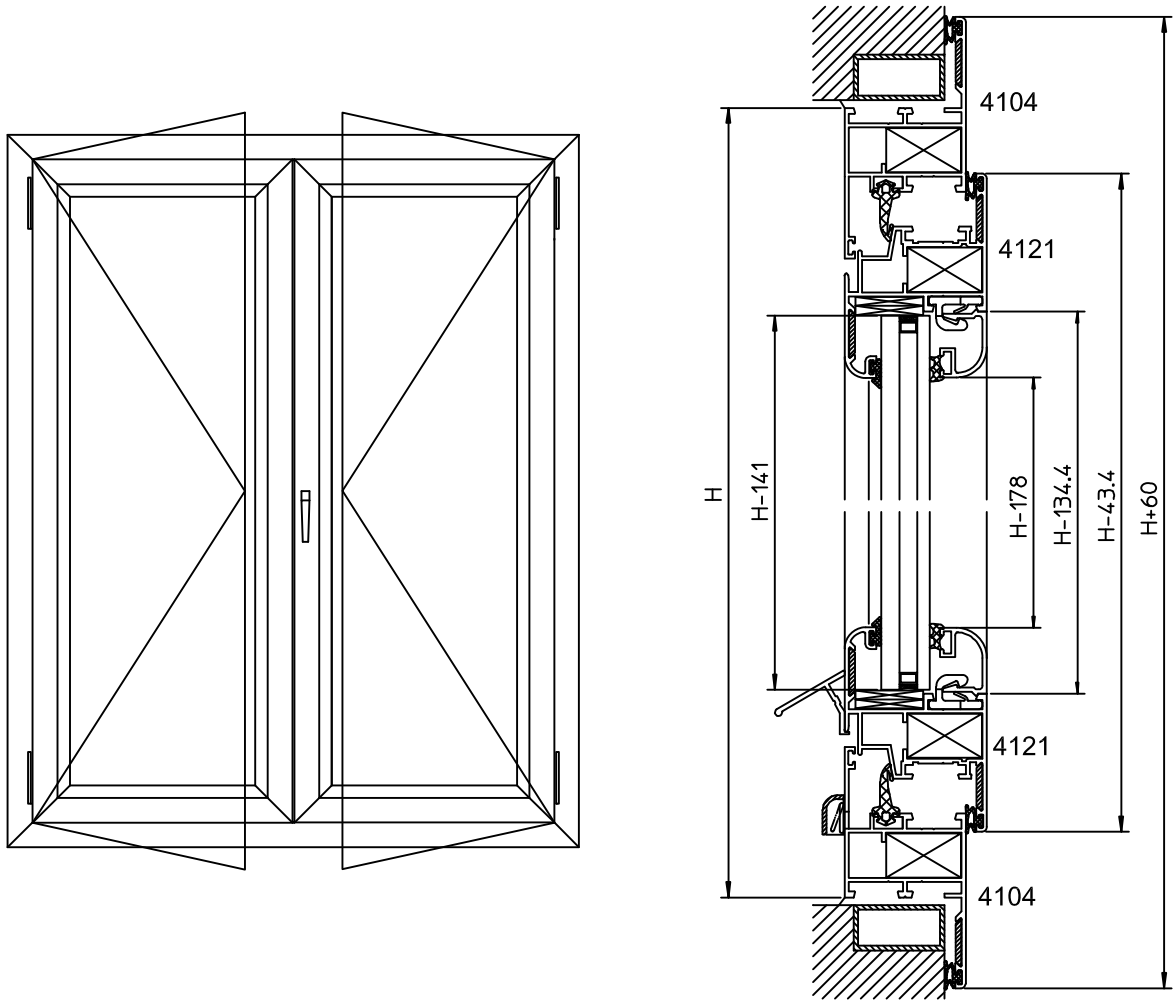
PERFIL N°	DENOMINACION	UNIDADES	LONGITUD DE CORTE EN MM.
4104	Cerco horizontal	2	 L+60
4104	Cerco vertical	2	 H+60
4121	Hoja horizontal	2	 L-43,4
4121	Hoja vertical	2	 H-43,4
*	Junquillo horizontal	2	 L-134,4
*	Junquillo vertical	2	 L-134,4
1206	Vierteaguas (opcional)	1	

\* Para junquillos, ver hoja de acristalamiento. Junquillos curvos corte a inglete y diferente medida.

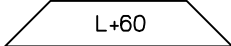
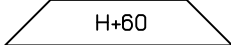
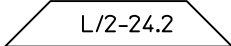
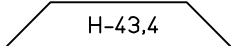
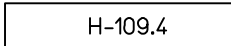
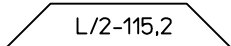
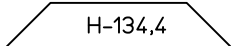
## ACCESORIOS, BURLETES Y VIDRIOS

CODIGO	DENOMINACION	REFERENCIA FABRICANTE	UNIDADES	DIMENSION
	Escuadra mecanica 25x15	0443	8	
	Escuadra alineamiento	1200	12	
	Válvula de drenaje	T950	2	
	Junta central	522.190.E1	4	2(L-48) 2(H-48)
	Burlete perimetral de cerco	442.010.E2	4	2(L+60) 2(H+60)
	Burlete perimetral de hoja	309.043.TP	4	2(L-42) 2(H+42)
	Burlete acristalamiento exterior		4	2(L-168) 2(H+168)
	Burlete acristalamiento interior		4	2(L-156) 2(H+156)
	Herrajes y bisagras (según catálogo proveedor)			





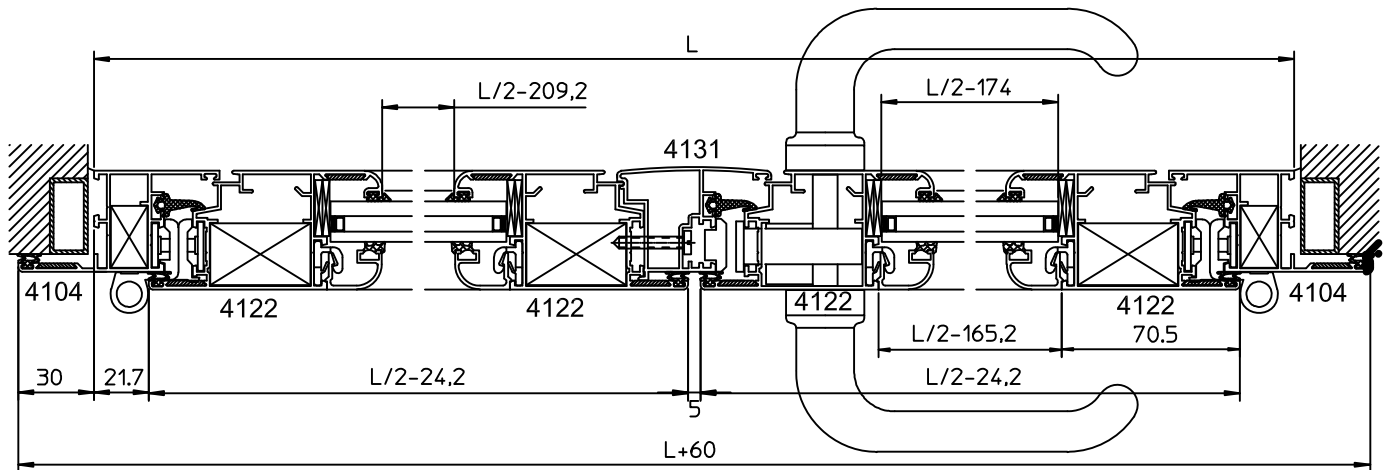
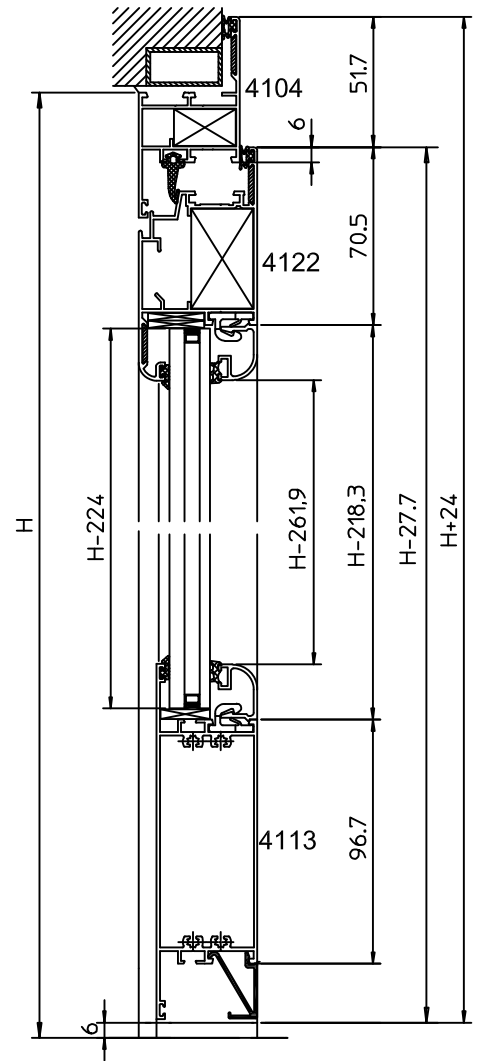
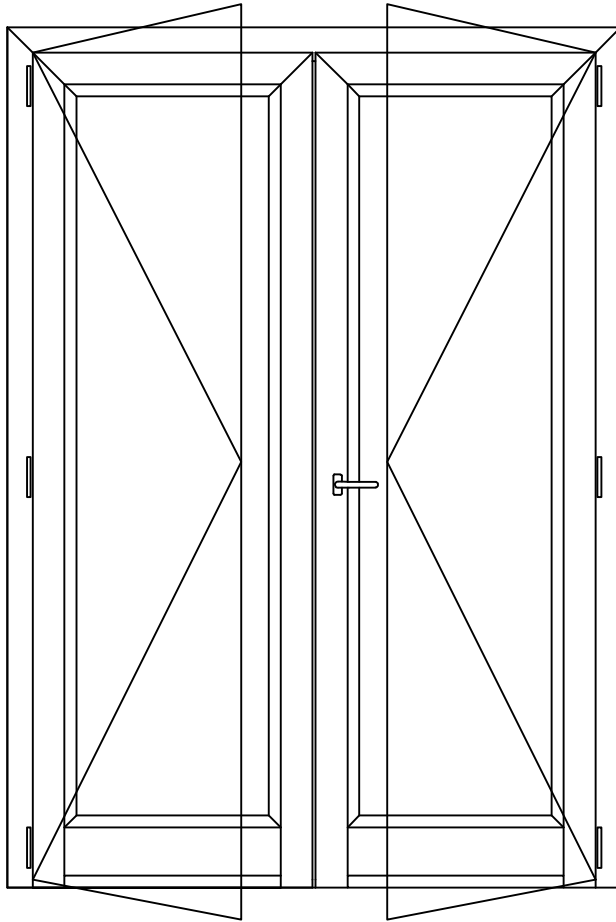
## TABLA DE LONGITUDES DE CORTE

PERFIL N°	DENOMINACION	UNIDADES	LONGITUD DE CORTE EN MM.
4104	Cerco horizontal	2	 L+60
4104	Cerco vertical	2	 H+60
4121	Hoja horizontal	4	 L/2-24.2
4121	Hoja vertical	4	 H-43,4
4131	Inversor	1	 H-109,4
*	Junquillo horizontal	4	 L/2-115,2
*	Junquillo vertical	4	 H-134,4
1206	Vierteaguas (opcional)	2	

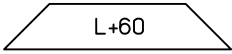
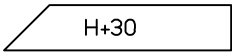
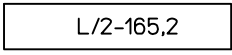
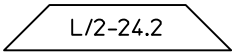
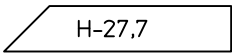
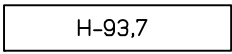
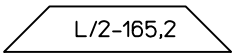
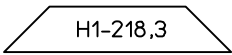
\* Para junquillos, ver hoja de acristalamiento. Junquillos curvos corte a inglete y diferente medida.

## ACCESORIOS, BURLETES Y VIDRIOS

CODIGO	DENOMINACION	REFERENCIA FABRICANTE	UNIDADES	DIMENSION
	Escuadra mecanica 25x15	0443	12	
	Escuadra alineamiento	1200	20	
	Tapa estanquidad inversor 4131	INE1903	2	
	Válvula de drenaje	T950	2	
	Junta central cercos	522.190.E1	4	2(H-48) 2(L-48)
	Junta central inversor	522.190.E1	1	H-109,4
	Burlete perimetral de cerco	442.010.E2	4	2(H+60) 2(L+60)
	Burlete perimetral de hoja	309.043.TP	8	4(H-43,4) 4(L/2-24,2)
	Burlete acristalamiento exterior		8	4(H-168) 4(L/2-120)
	Burlete acristalamiento interior		8	4(H-168) 4(L/2-120)
	Herrajes y bisagras (según catálogo proveedor)			



## TABLA DE LONGITUDES DE CORTE

PERFIL N°	DENOMINACION	UNIDADES	LONGITUD DE CORTE EN MM.
4104	Cerco horizontal	1	
4104	Cerco vertical	2	
4113	Zocalo 140,7x40	2	
4122	Hoja horizontal	2	
4122	Hoja vertical	4	
4131	Inversor	1	
*	Junquillo horizontal pract.	4	
*	Junquillo vertical pract.	4	

\* Para Junquillos, ver hoja de acristalamiento. Junquillos curvos, rectos y diferentes medidas.

## ACCESORIOS, BURLETES Y VIDRIOS

CODIGO	DENOMINACION	REFERENCIA FABRICANTE	UNIDADES	DIMENSION
	Escuadra mecanica 25x15	0443	4	
	Escuadra mecanica 40x15	0446	8	
	Escuadra de alineamiento	1200	10	
	Tapa estanquidad inversor 65782	INE1903	2	
	Junta central cercos	522.190.E1	4	1(L-46) 2(H-23)
	Junta central inversor	522.190.E1	1	H-93,7
	Burlete perimetral de cerco	442.010.E2	3	1(L+60) 2(H+30)
	Burlete perimetral de hoja	309.043.TP	6	2(L/2-24,5) 4(H-28)
	Burlete acristalamiento exterior		8	4(L/2-199) 4(H-252)
	Burlete acristalamiento interior		8	2(L/2-187) 4(H-240)
	Herrajes y bisagras (según catálogo proveedor)			