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Sistema QVALLAS

Características del sistema

Sistema de vallas para viviendas, parcela o edificios público con la solidez y estética que se necesite. Una solución duradera para para proteger tu hogar que se integra perfectamente en cualquier entorno. Pensadas para delimitar todo tipo de viviendas, chalets o jardines, su función principal es aumentar la seguridad o privacidad.

El sistema QVallas ofrece con diferentes tipos de sección de poste 4 sistemas de montaje:

- Atornillado a perfil lateral para lama de anchuras máximas de 40 encajada, 40, 43 o 44.
- Atornillado a perfil guiado en bastidor perimetral con escuadras y para ancho máximo de lamas de 40 mm.
- Guiado a perfil lateral para anchura máxima de lamas de 20 o 26 mm.
- Guiado a poste con canales de 25 mm de anchura en las 4 caras para hacer vallas con lamas en línea, esquinas exteriores o interiores. Incluye perfil tapa clipada para ocultar canales no utilizadas o perfil complementario clipado para convertir hueco de 25 mm en hueco de 2,5 mm para chapas.

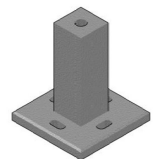
Perfiles de aluminio

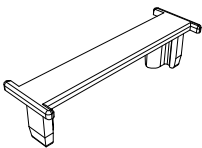
Perfiles de aluminio extruidos en aleación 6063 según UNE 38337 o aleación 6060 según UNE 38350 y tratamiento T5.

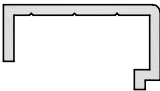
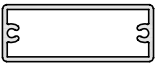
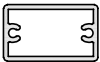
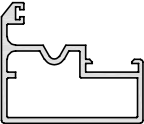
Espesor medio de perfiles de aluminio de 2-3 mm.

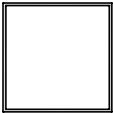
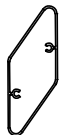
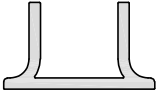
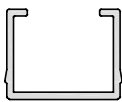
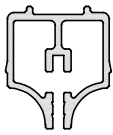
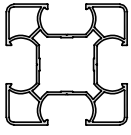
Ventajas del aluminio en vallas:

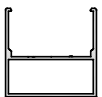
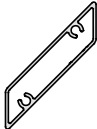
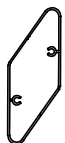
- Notable resistencia a corrosión y cambios bruscos de temperatura.
- Mantenimiento mínimo
- Fácil instalación
- Mayor durabilidad

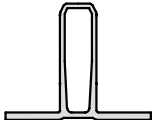
DISEÑO	REFERENCIA	DESCRIPCIÓN
	17-455119-C	Escuadra 46x14
	0120051	Escuadra 36x14
	TAPAL4060-	Tapa 40 x 60
	TAPAL100100-	Tapa plana 100 x 100
	PIR100100-	Tapa pirámide 100 x 100
	PIP100100-	Tapa pirámide plana 100 x 100
	MBA8010-	Base para tubo cuadrado o poste de 100 x 100
	0000121	Base para poste de 80 x 80 mm (ref. A-10009)

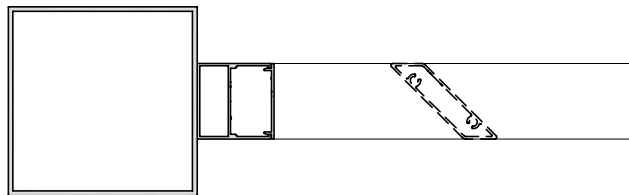
DISEÑO	REFERENCIA	DESCRIPCIÓN
	0000122	Tapa para poste de 80 x 80 mm (ref. A-10009)
	0000123	Tapa para soporte celosía de ref. L-005148

Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
A-01437		lama de 100 x 20 mm	1.055	521	265
A-03504		suplemento lama atornillada	0.580	161	161
A-03859		barrote 80 x 30 mm	1.588	462	217
A-03860		barrote 50 x 30 mm	1.183	342	157
A-04255		lama de 100 x 20 mm (2 huecos)	1.046	552	265
A-04590		lama de 200 x 40 mm (atornillar)	3.143	1127	477
A-04637		marco de 50 para lama atornillada	1.034	370	224
A-05712		Tubo cuadrado de 80 mm (poste)	1.685	624	320
A-05713		Tubo rectangular 60 x 40 mm (poste)	1.037	384	200
A-05832		marco 43 para lama guiada o atornillada	0.670	201	201

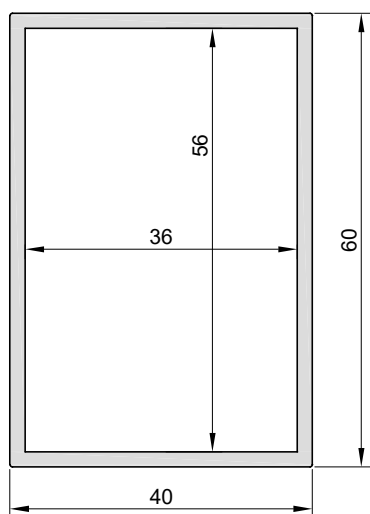
Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
A-05872		Tubo cuadrado de 100 mm (poste)	2.633	780	400
A-05979		lama de 95 x 36 mm	0.867	491	220
A-06414		guía para lama guiada o barrotillo atornillado	0.660	164	164
A-06825		U de 44 x 20 mm para lama atornillada	0.328	165	165
A-08738		lama de 90 x 36 mm	0.673	360.5	206.1
A-09331		lama de 100 x 20 mm	0.900	520.4	256.4
A-10003		Tapeta 25 x 20 mm	0.284	137	137
A-10004		Soporte de chapa guiada	0.532	233.3	233.3
A-10009		Poste de 80 x 80 mm	2.499	1022	522
A-10010		Poste de 40 x 80 mm	1.437	586.5	283.1

Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
A-10358		tubo cuadrado 20x20x1.5	0.814	300	147.6
CI-001-0163		marco de 40 para lama atornillada	0.564	309	204.5
CI-001-0165		Lama inclinada 40 x 56 mm	0.571	315	145.5
CI-001-0167		suplemento de 40 lama atornillada	0.177	99.5	99.5
CI-001-0500		lama de 95 x 37 mm	0.871	497.8	220.5
CI-154-0009		lama de 155 x 24 mm	1.567	764.2	379.1
L-005148		Soporte celosía	0.238	148	148
L-006879		Lama vertical 100 x 36 mm	1.299	560	272
L-707010		lama de 140 x 25 mm	1.550	739	360
L-707022		lama de 110 x 25 mm	1.137	600	305

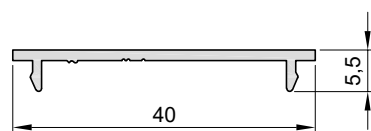
Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
55072		anclaje superior e inferior	7.315	845	569



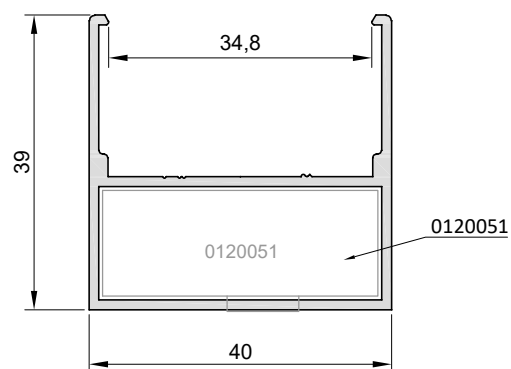
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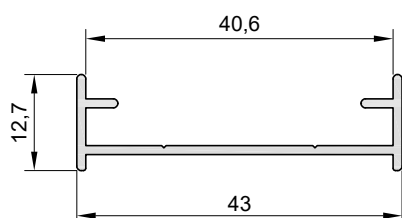
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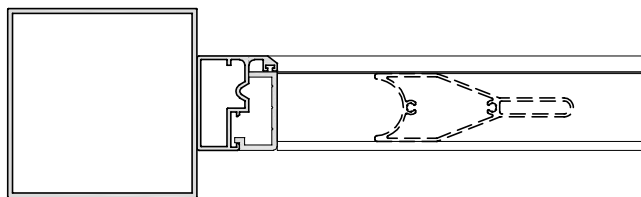


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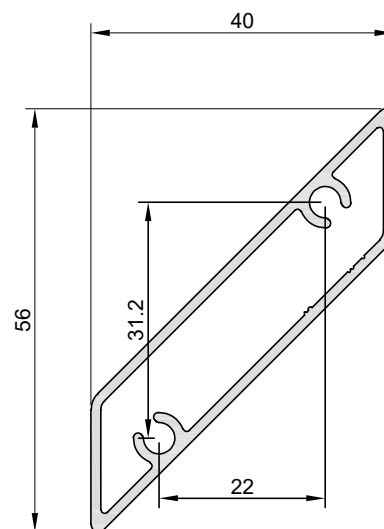


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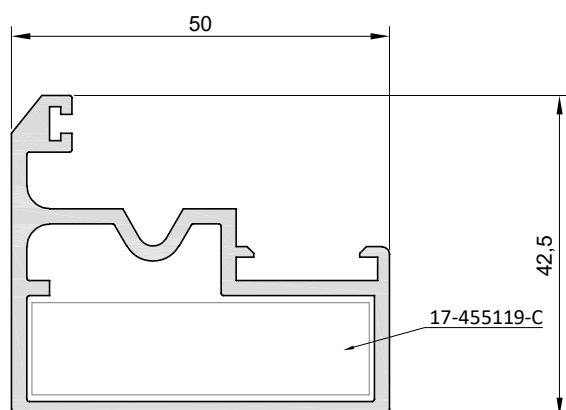




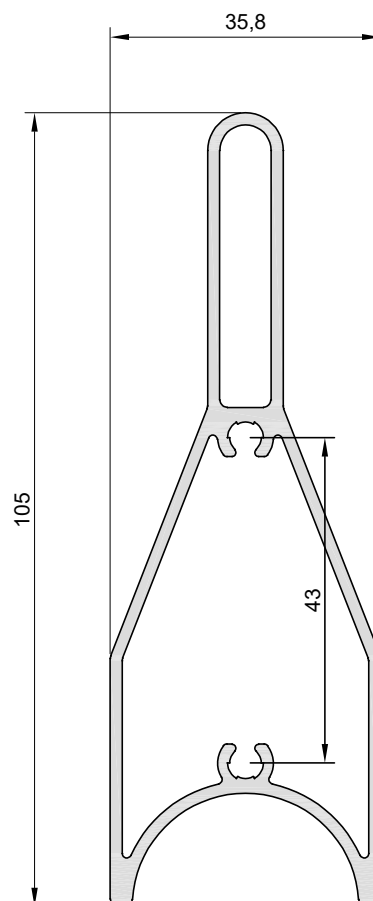
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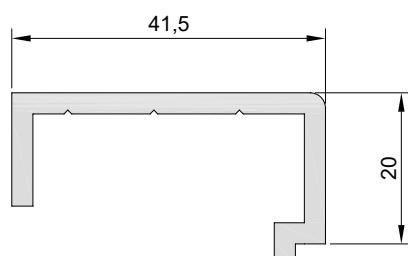
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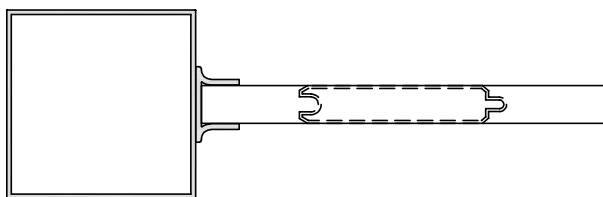
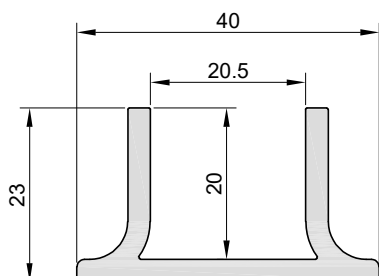
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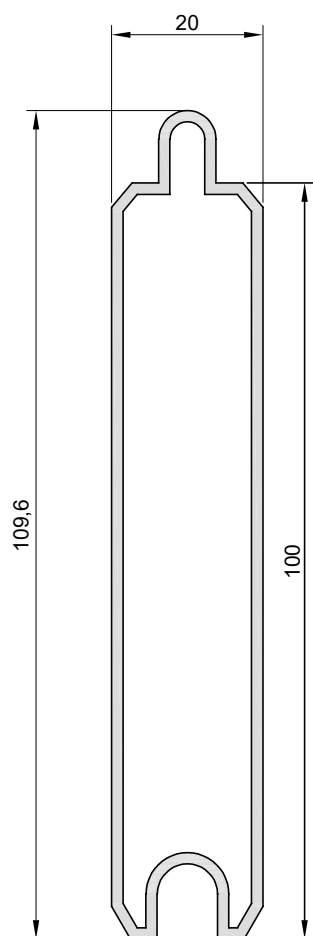
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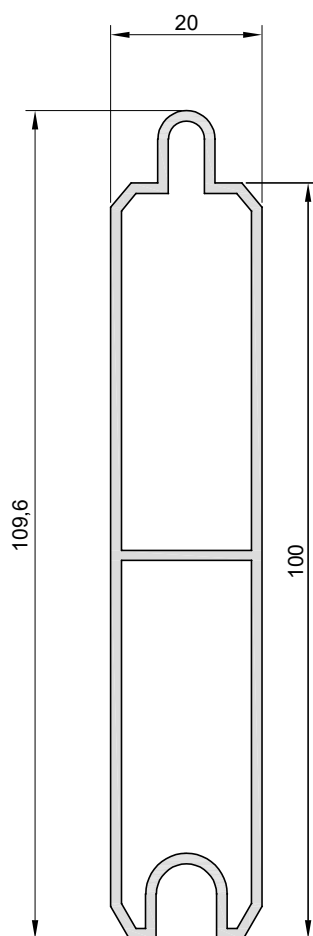
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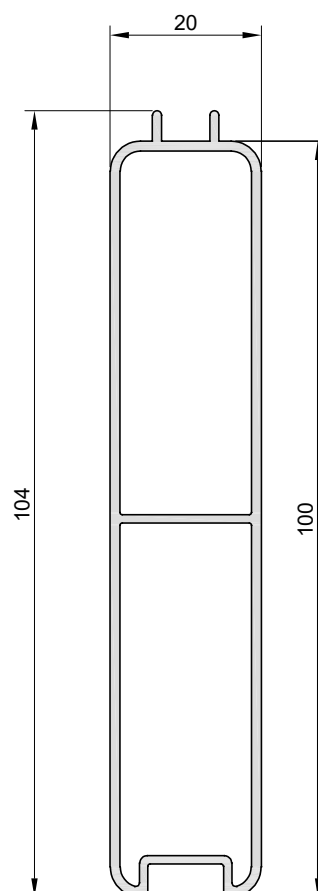
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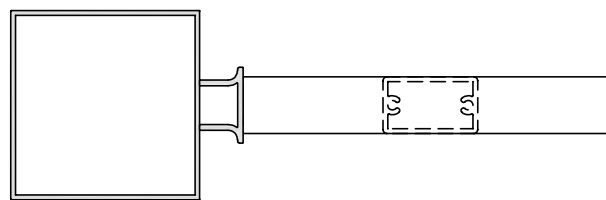
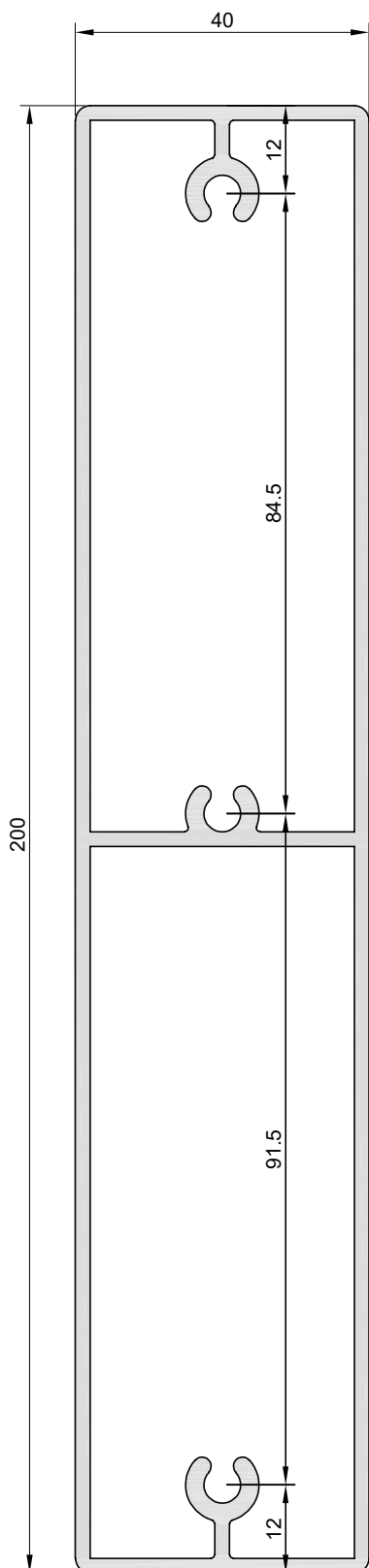
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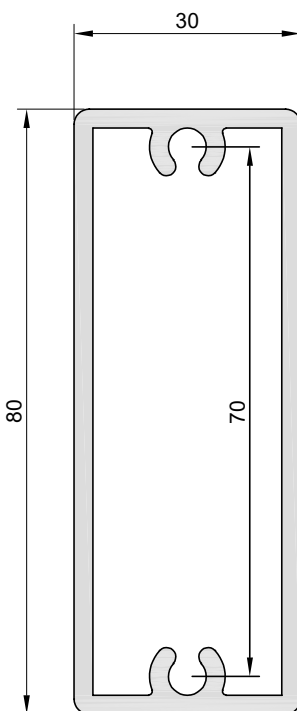
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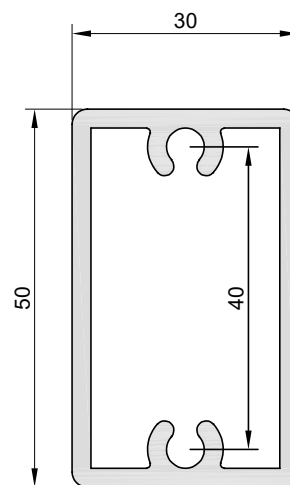
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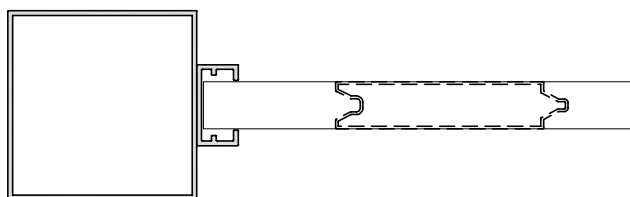
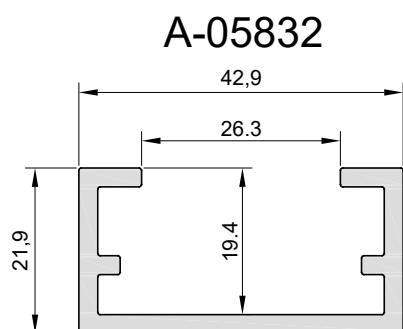


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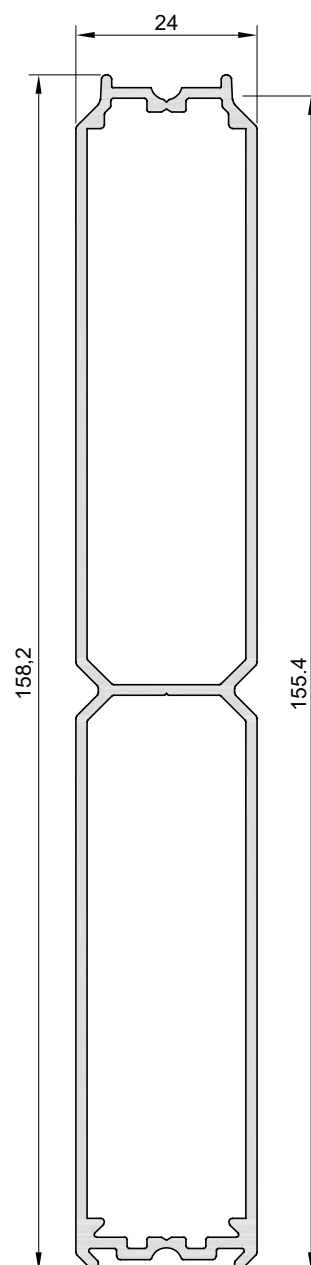
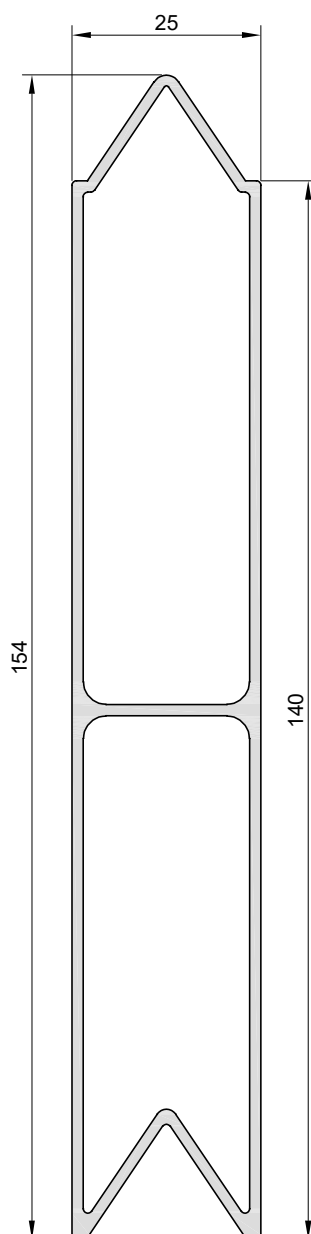
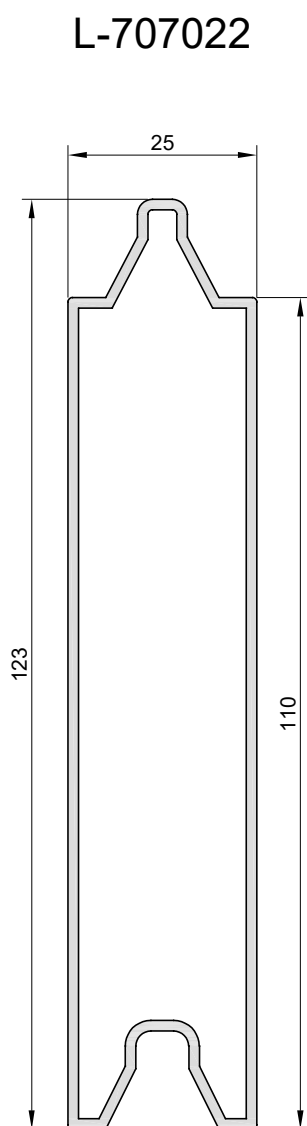
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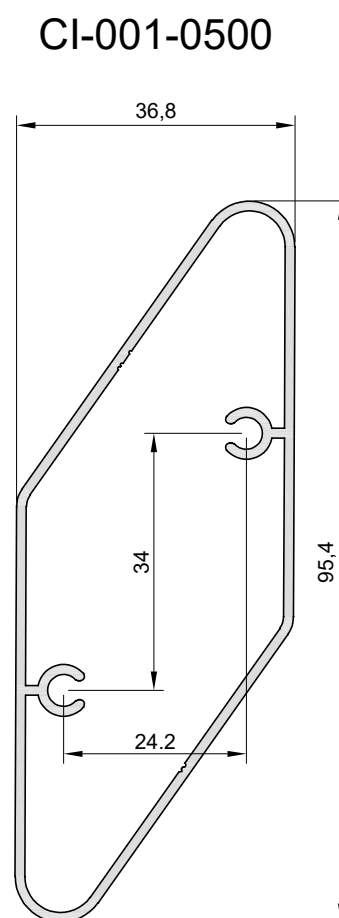
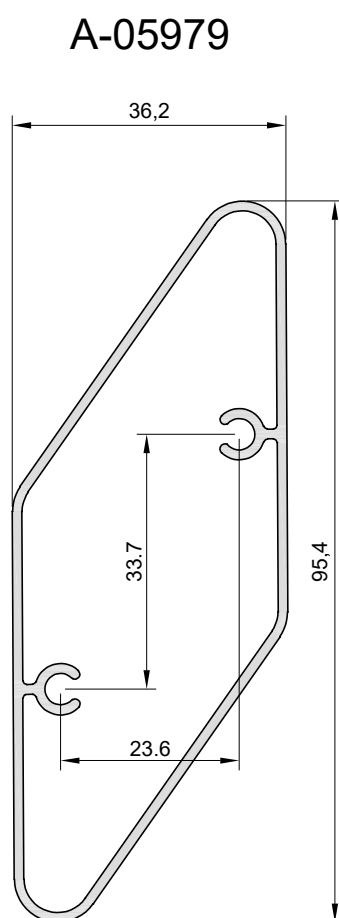
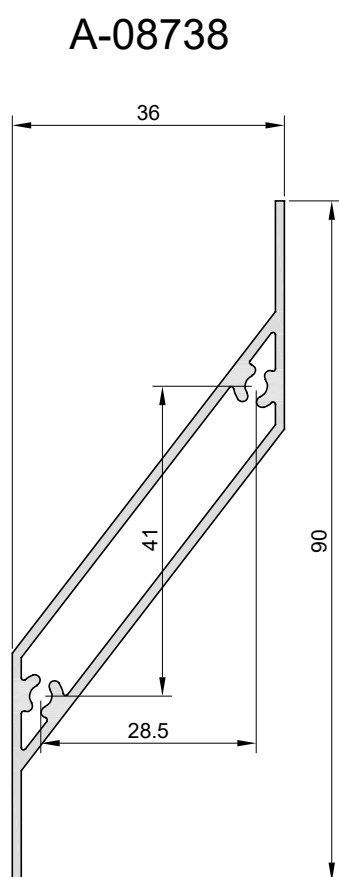
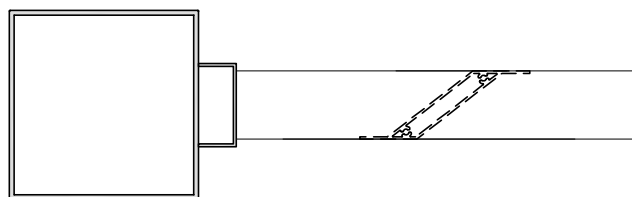
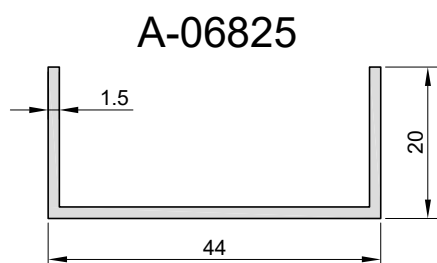


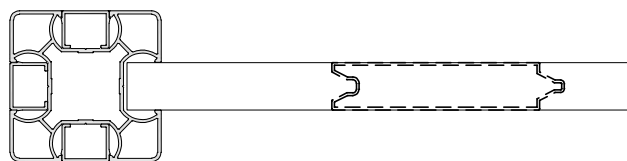


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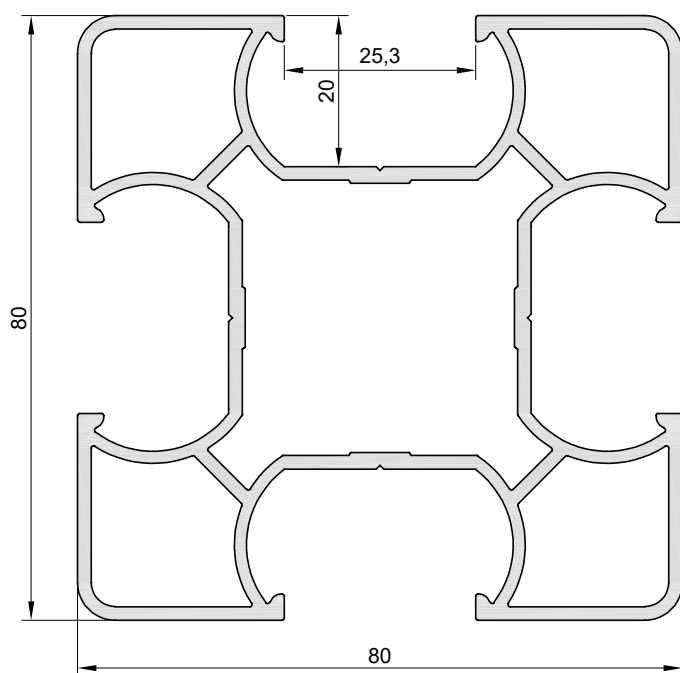
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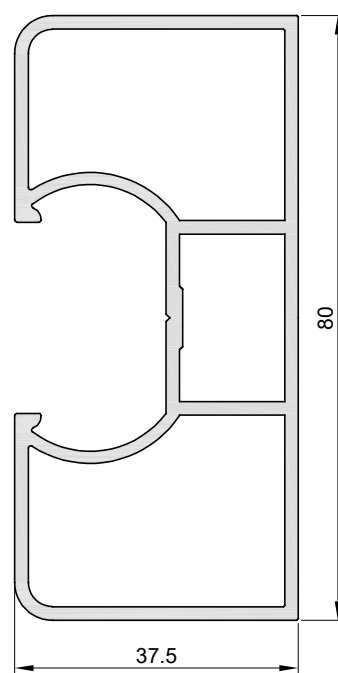




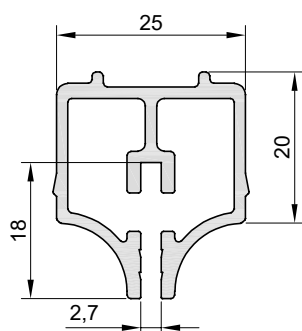
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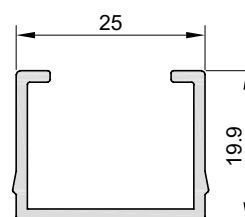
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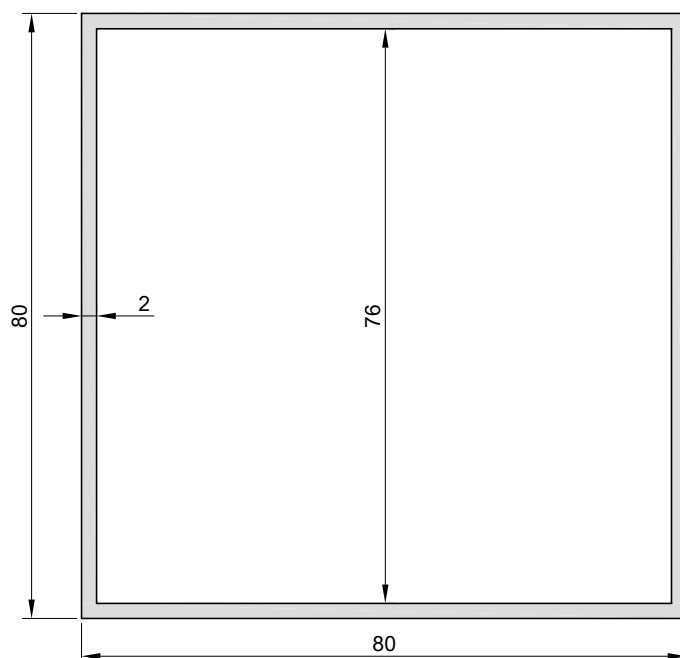
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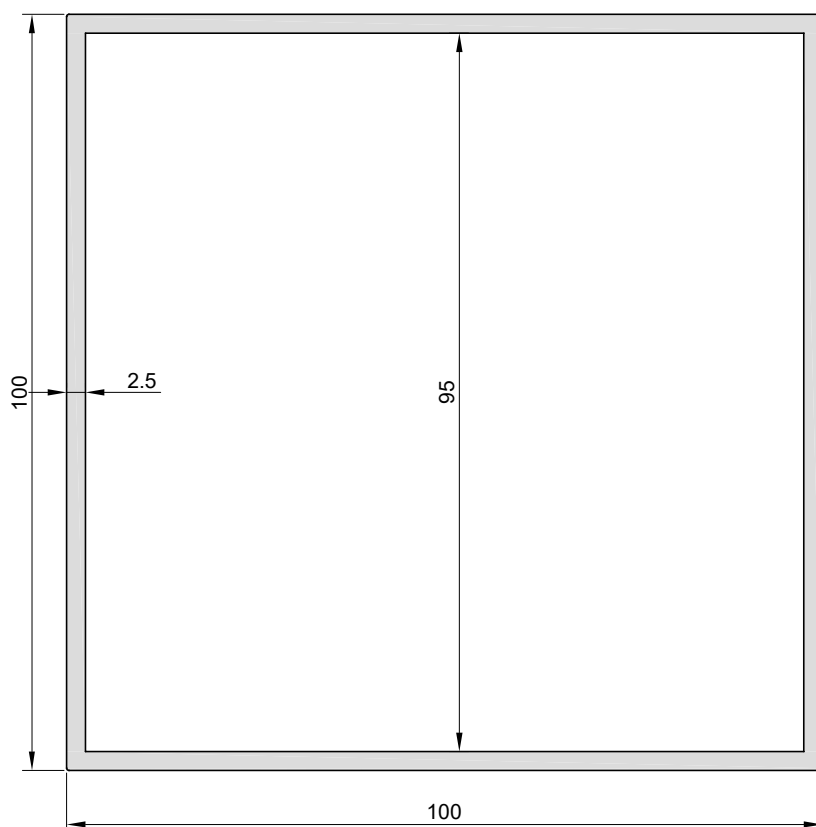
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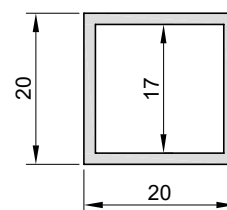
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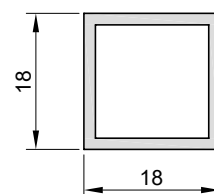
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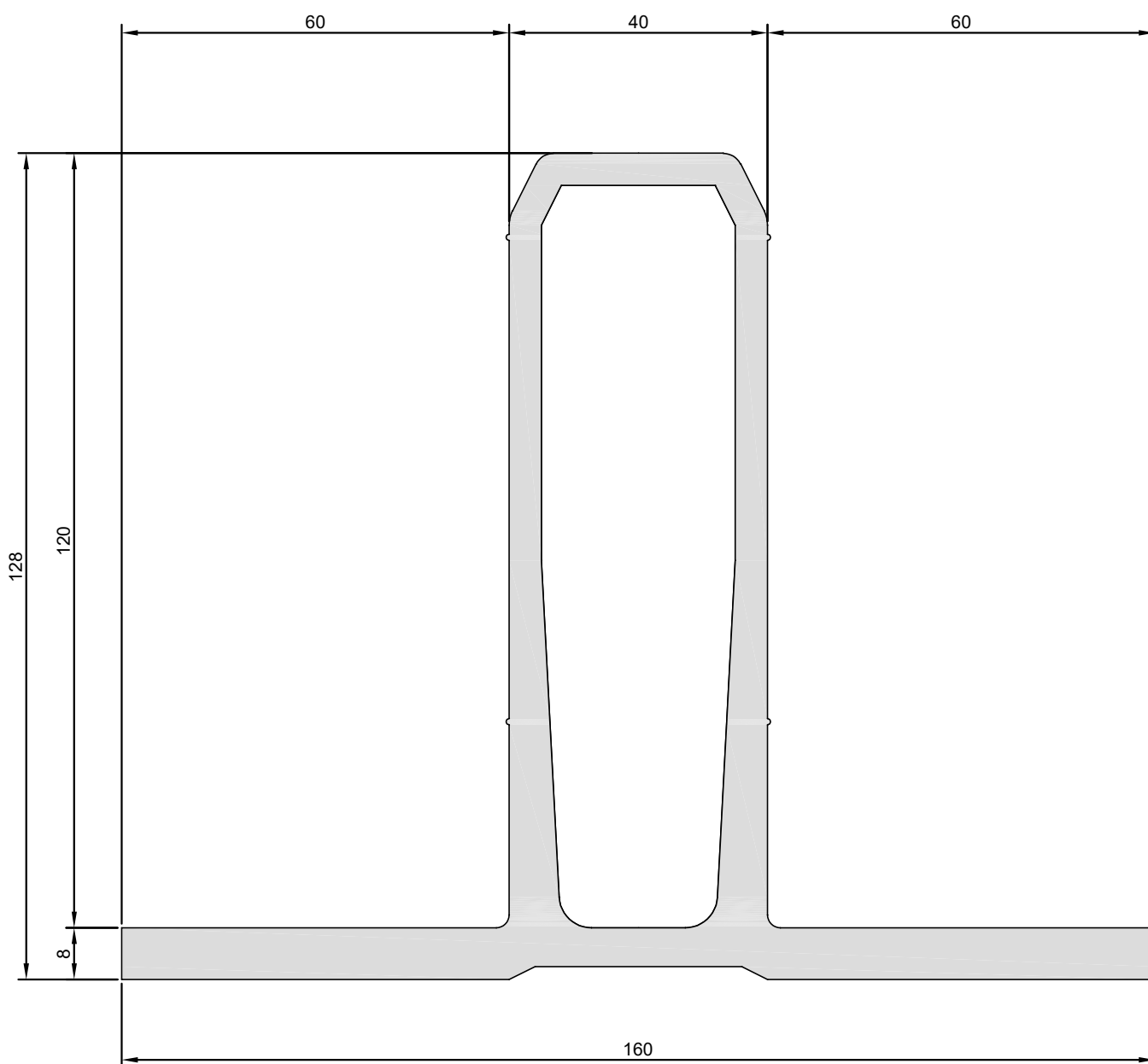
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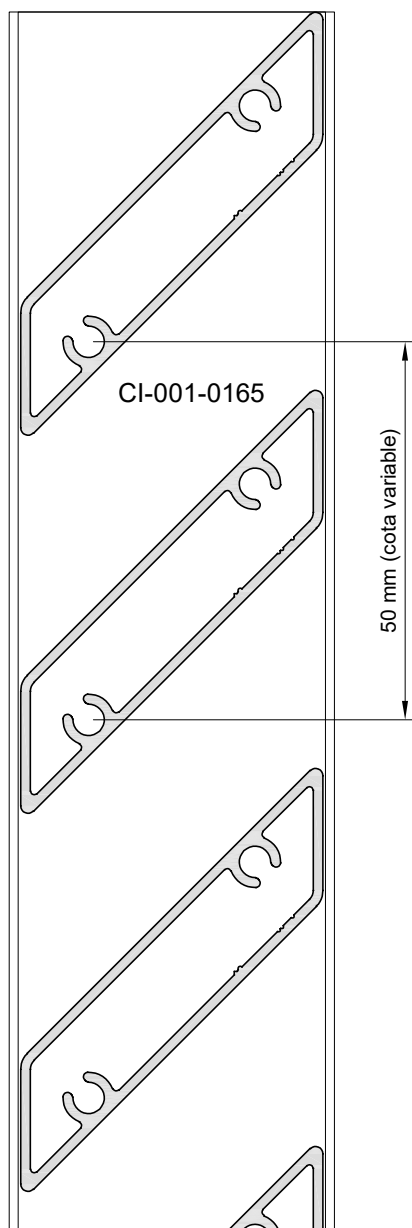


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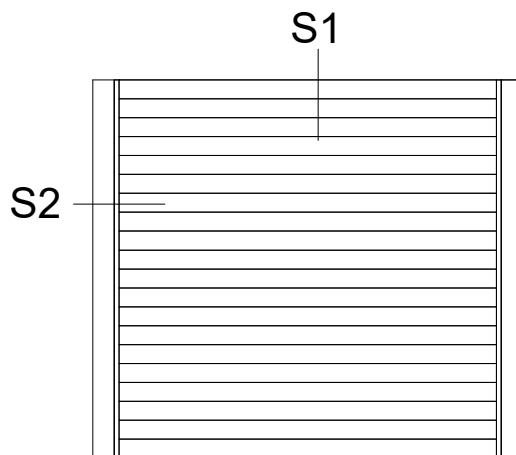


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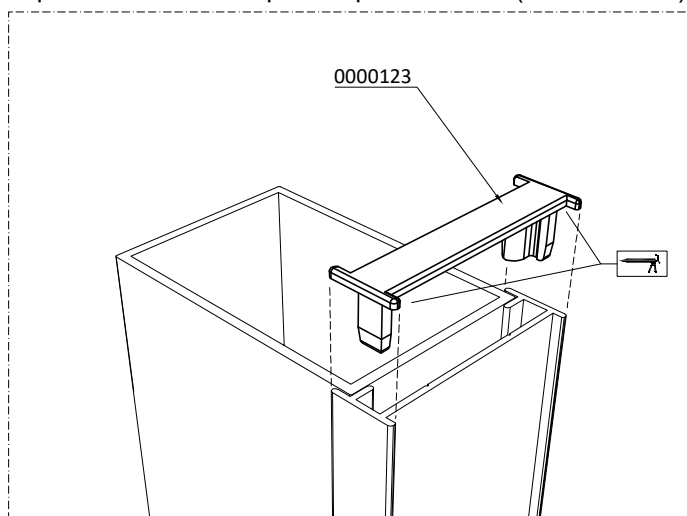




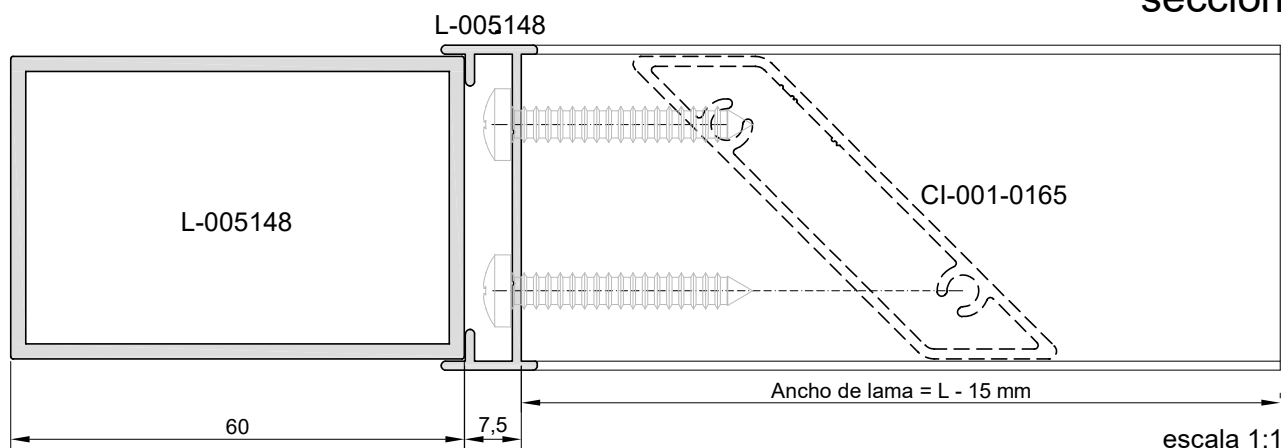
sección 1



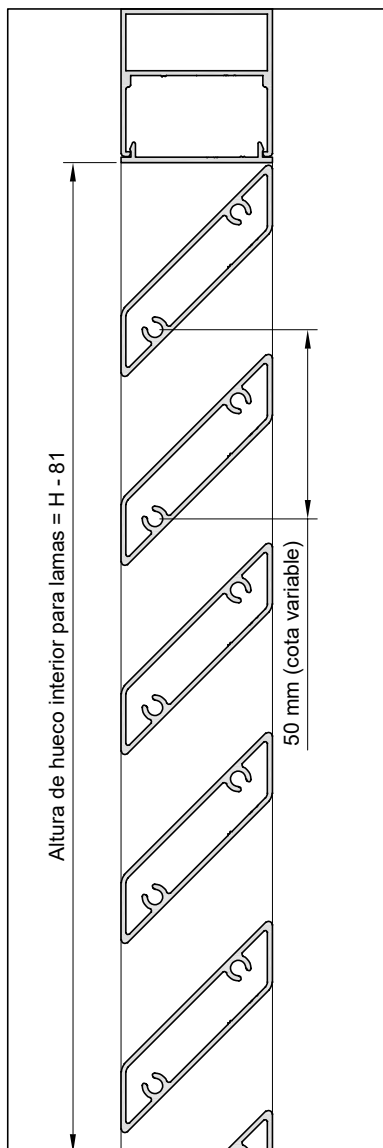
Tapa de ref. 0000123 para soporte celosía (ref. L-005148)



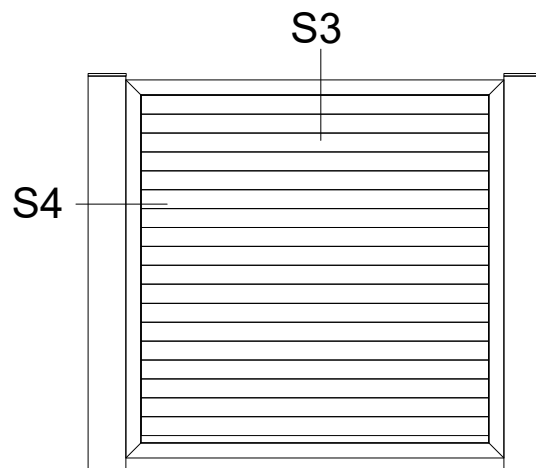
sección 2



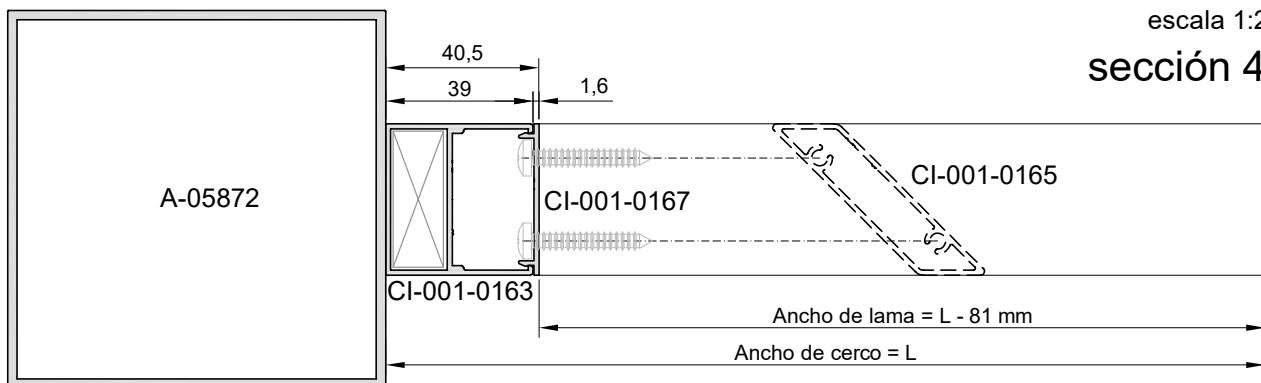
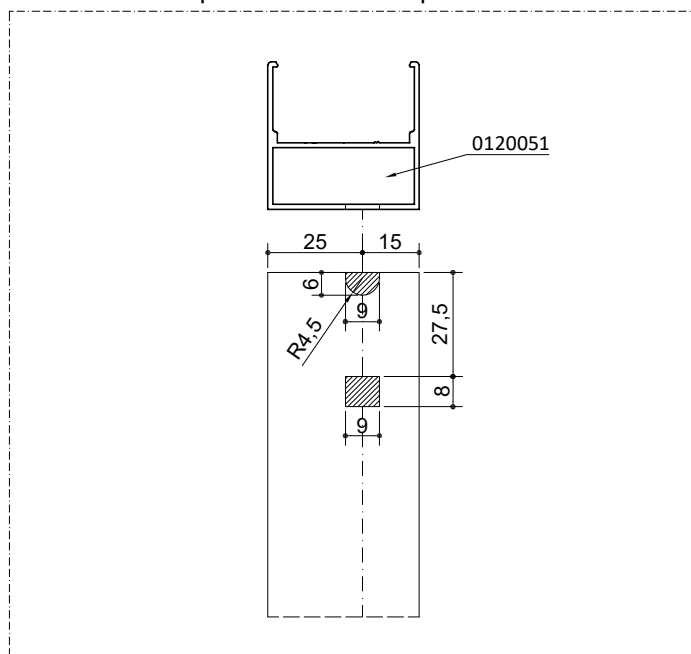
*L = hueco interior entre postes



sección 3
escala 1:2

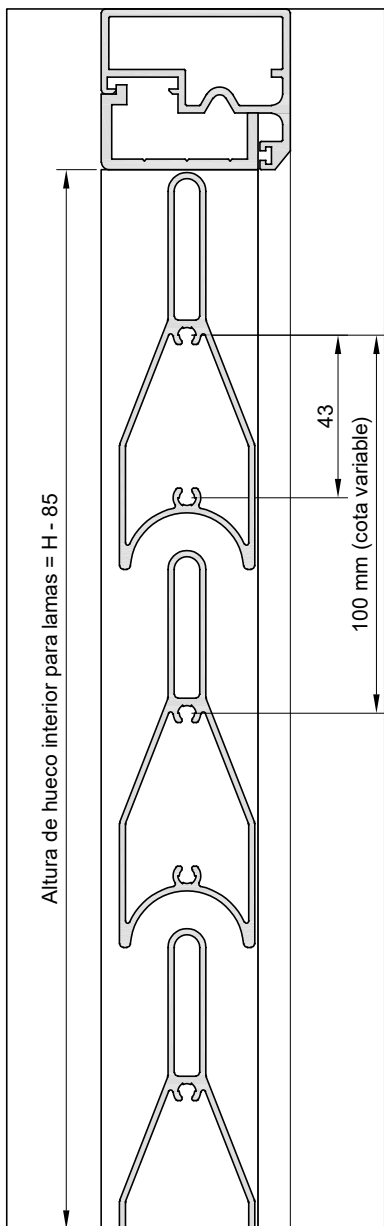


Mecanizado del perfil CI-001-0163 para escuadra 0120051

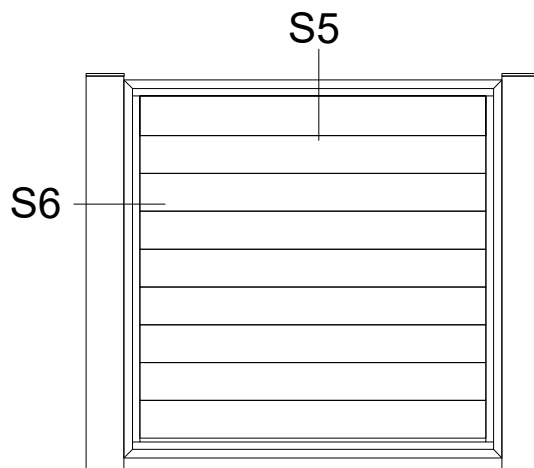


sección 4
escala 1:2

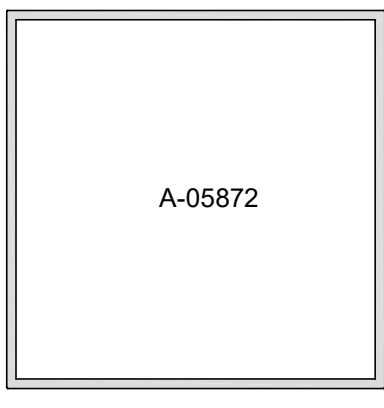
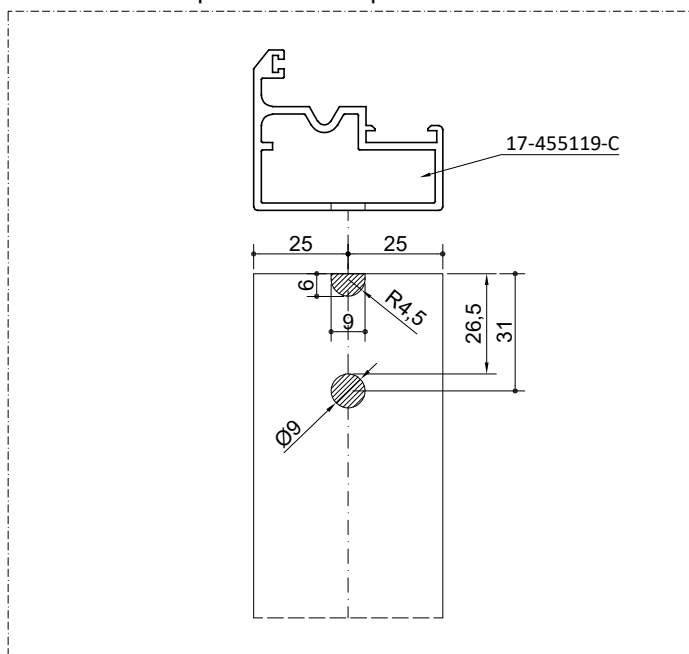
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sección 5
escala 1:2



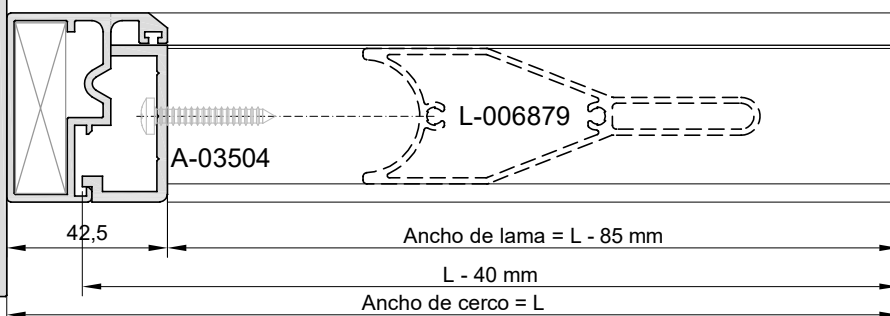
Mecanizado del perfil A-04637 para escuadra 17-455419-C



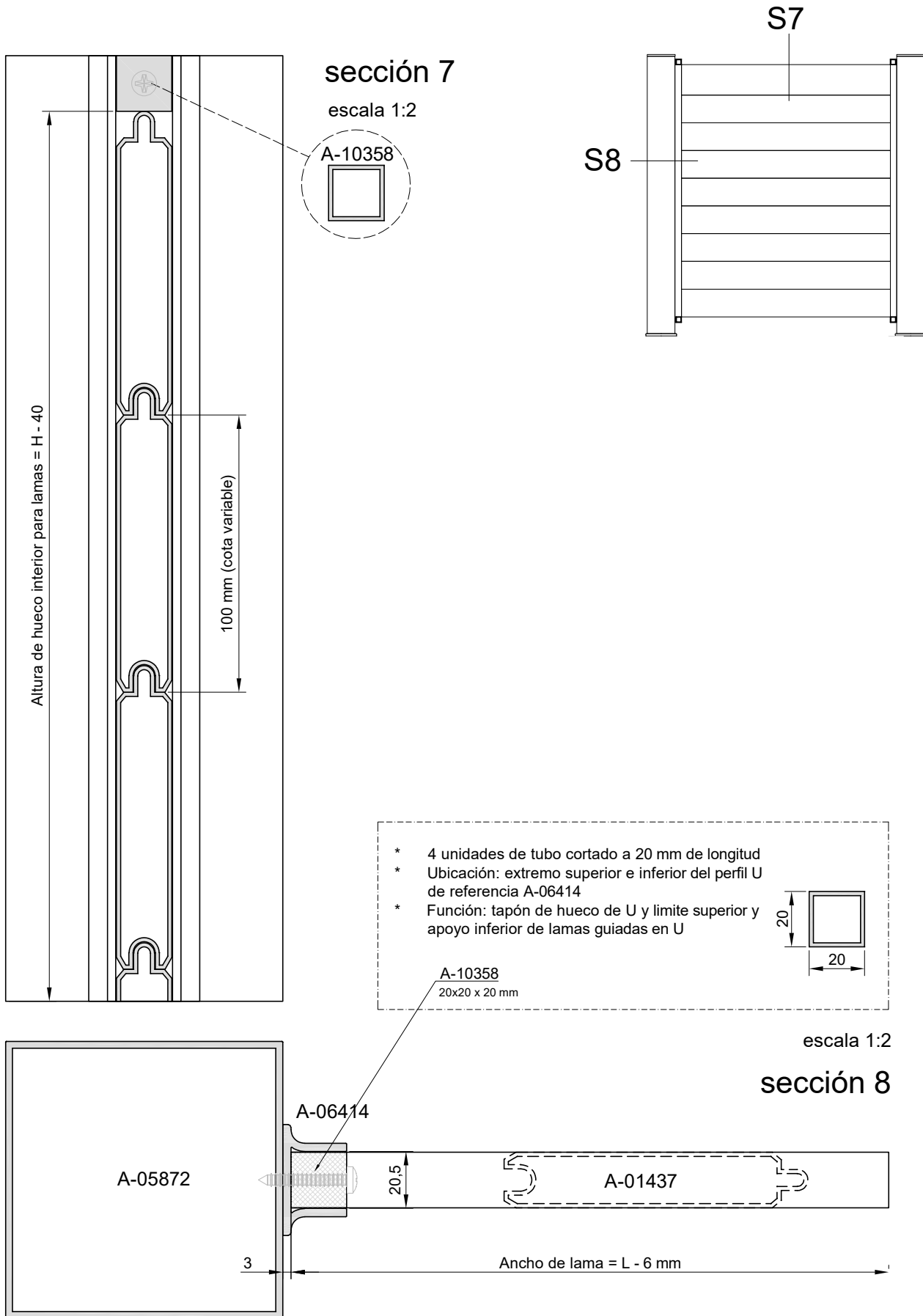
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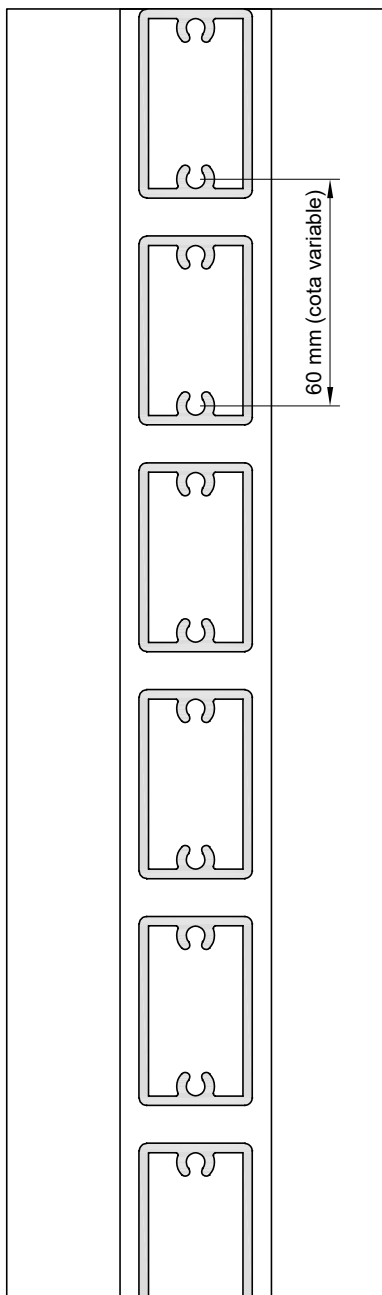
escala 1:2

sección 6



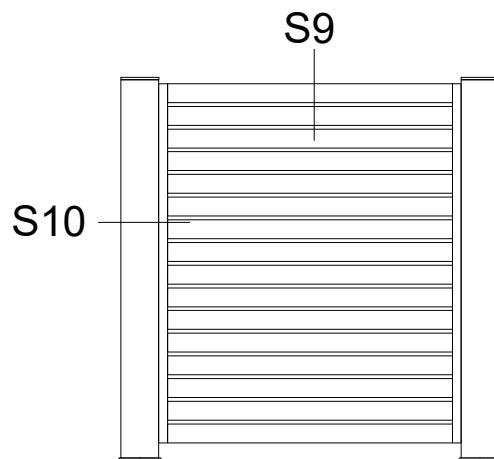
*L = hueco interior entre postes



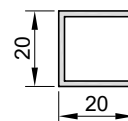


sección 9

escala 1:2



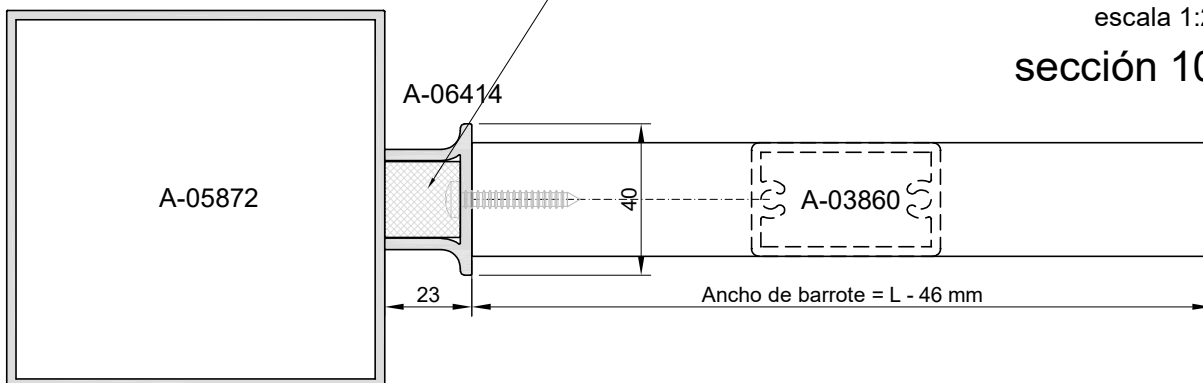
- * 4 unidades de tubo cortado a 20 mm de longitud
- * Ubicación: extremo superior e inferior del perfil U de referencia A-06414
- * Función: tapón de hueco de U y base de atornillado de la propia U al poste

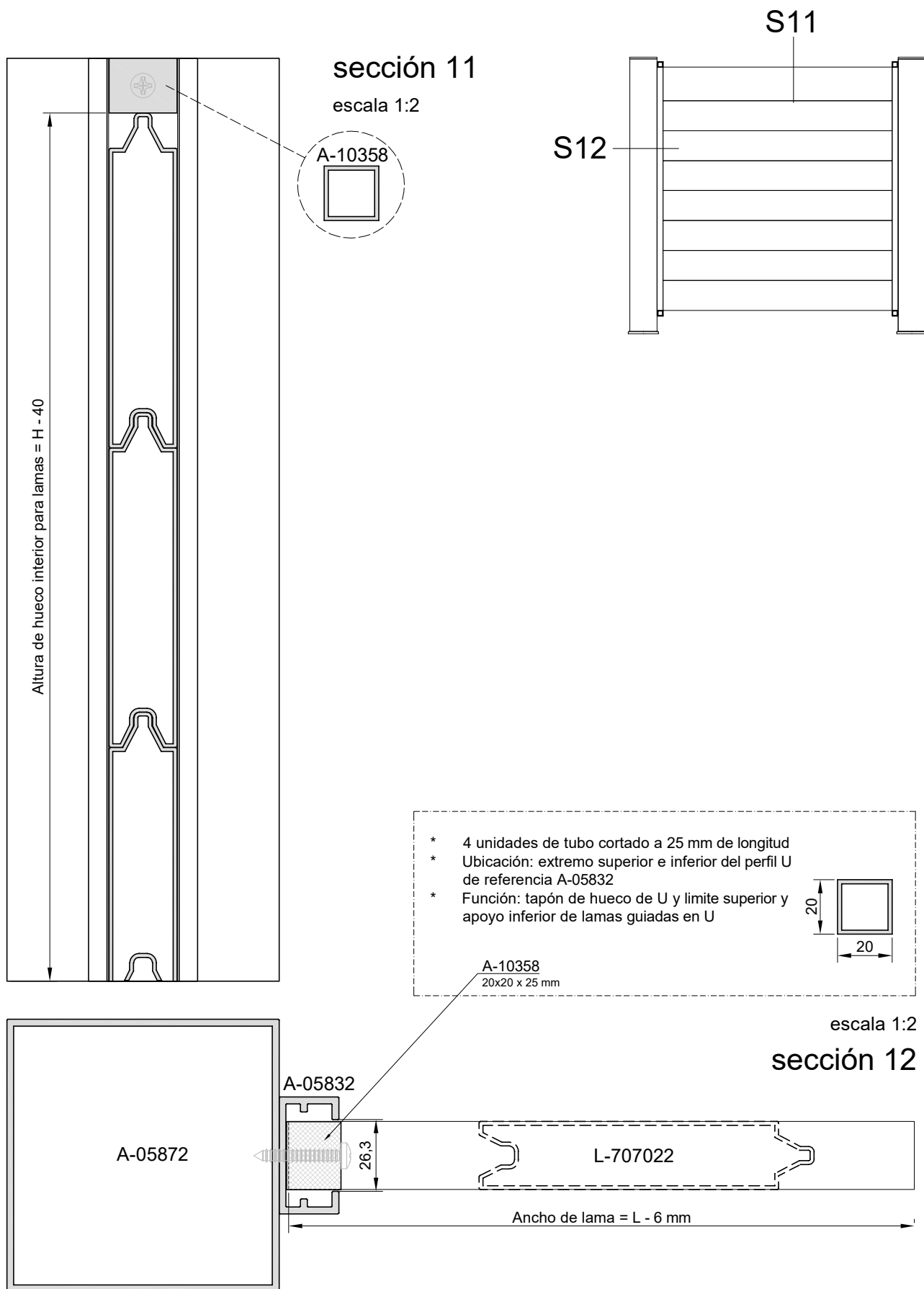


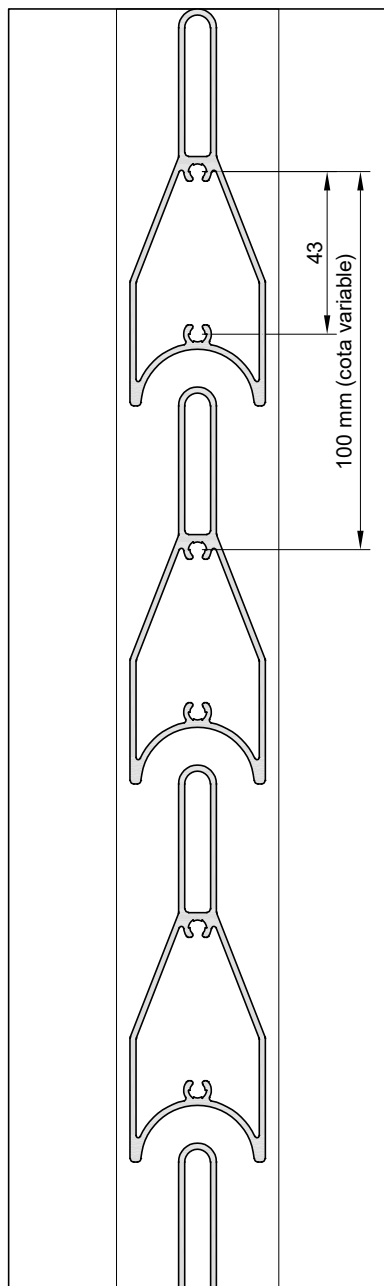
A-10358
20x20 x 20 mm

escala 1:2

sección 10

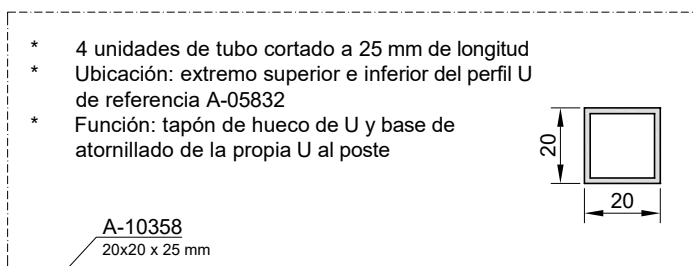
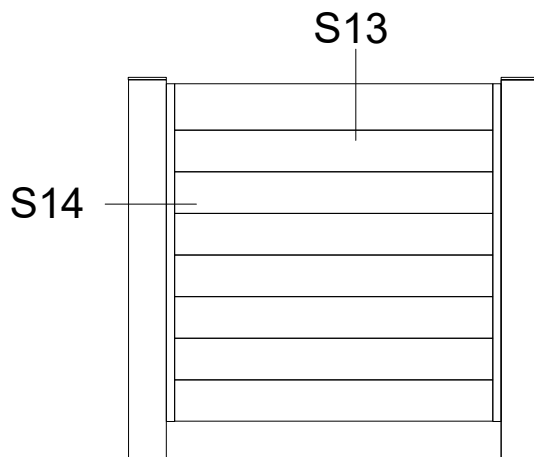






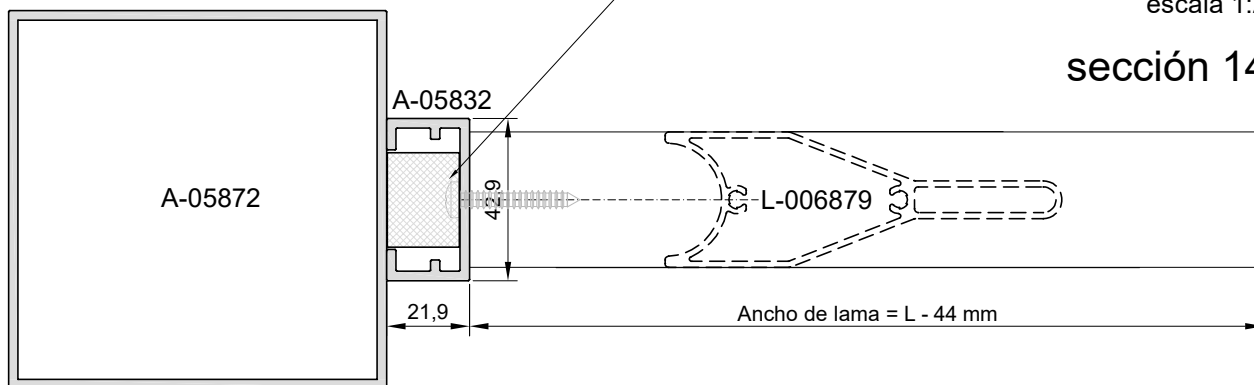
sección 13

escala 1:2



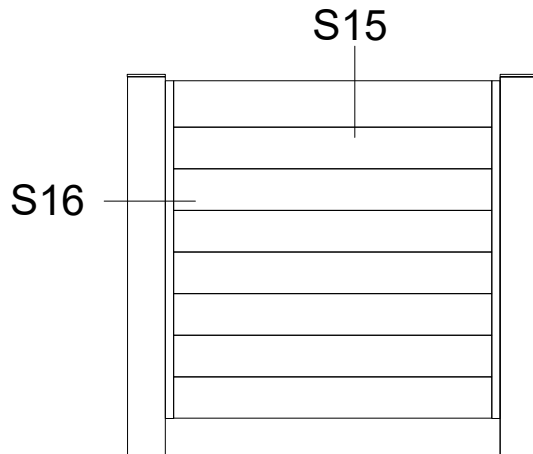
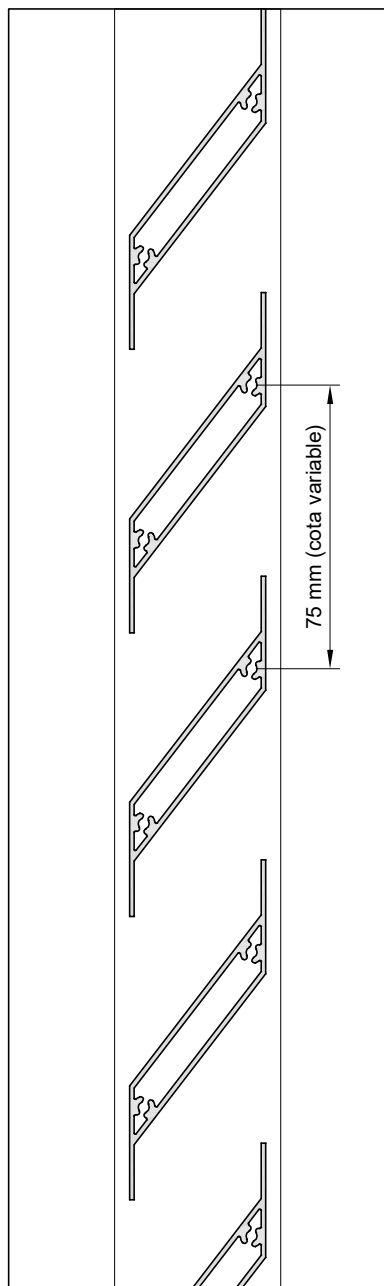
escala 1:2

sección 14

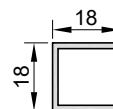


sección 15

escala 1:2



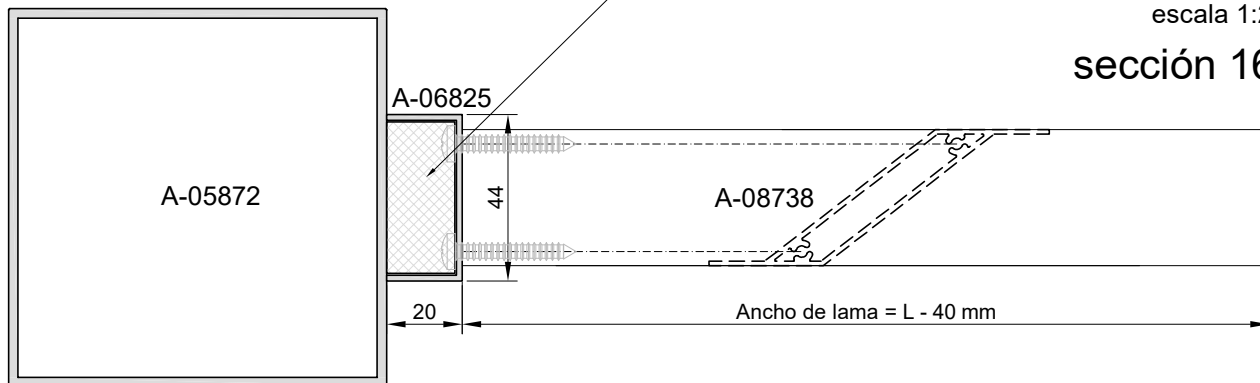
- * 4 unidades de tubo cortado a 40 mm de longitud
- * Ubicación: extremo superior e inferior del perfil U de referencia A-06825
- * Función: tapón de hueco de U y base de atornillado de la propia U al poste



L-001109
18x18 x 40 mm

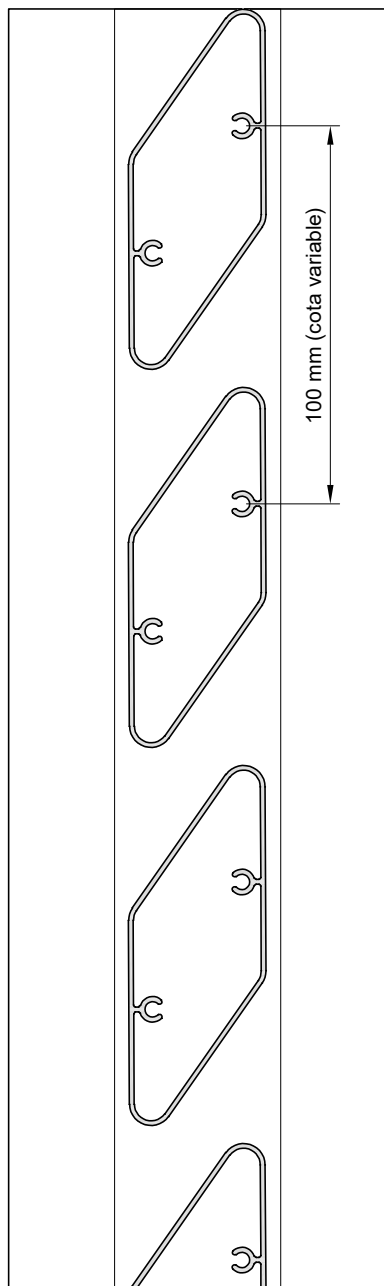
escala 1:2

sección 16



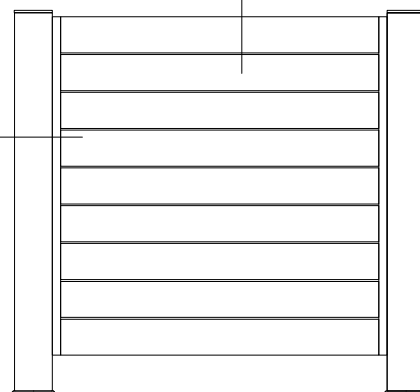
sección 17

escala 1:2

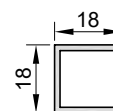


S17

S18



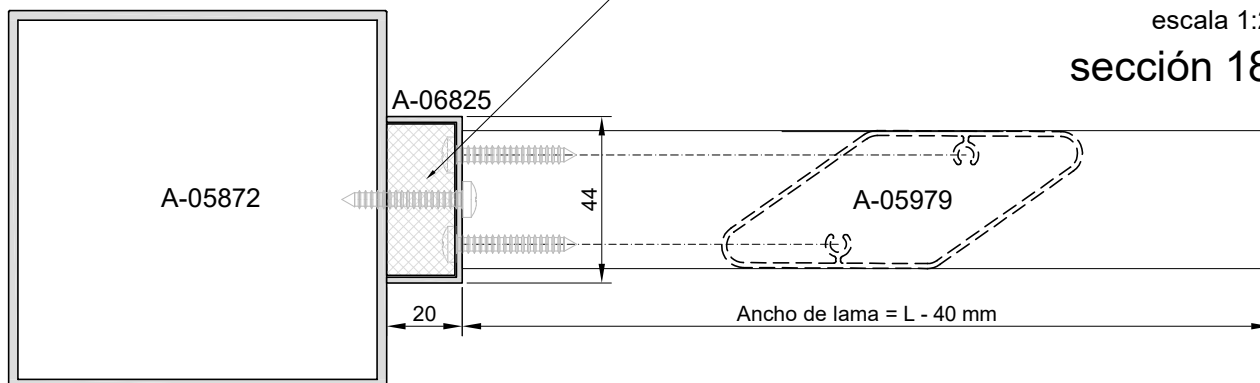
- * 4 unidades de tubo cortado a 40 mm de longitud
- * Ubicación: extremo superior e inferior del perfil U de referencia A-06825
- * Función: tapón de hueco de U y base de atornillado de la propia U al poste

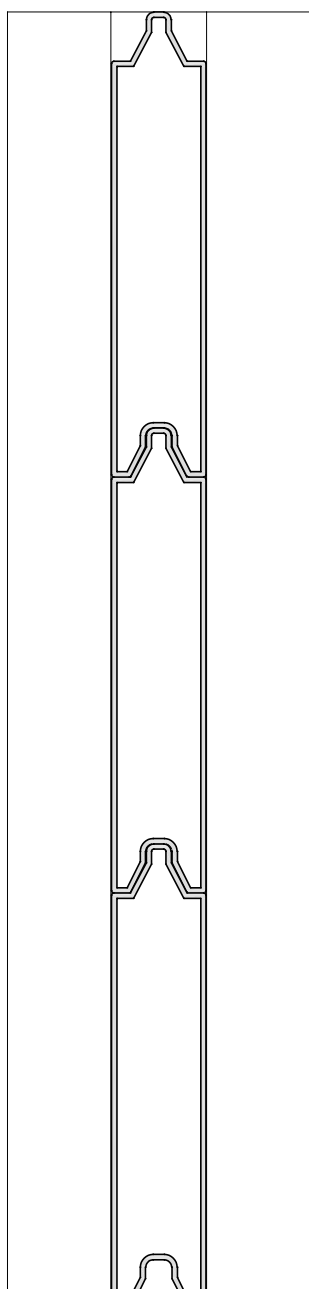


L-001109
18x18 x 40 mm

escala 1:2

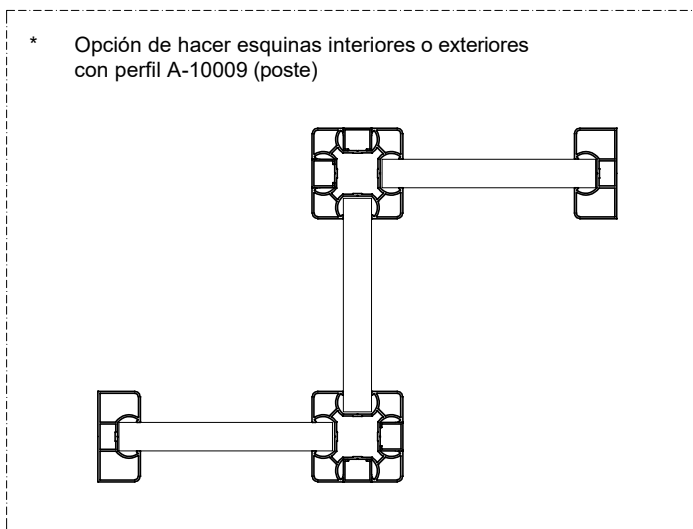
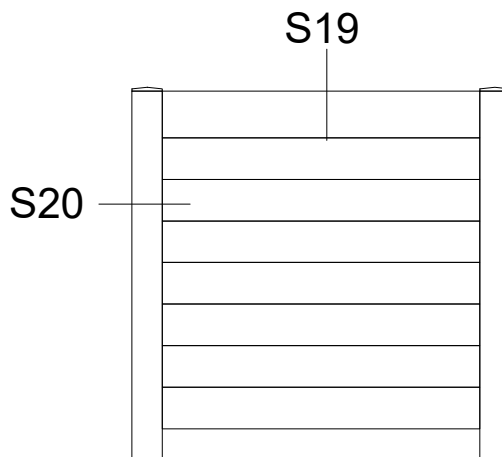
sección 18





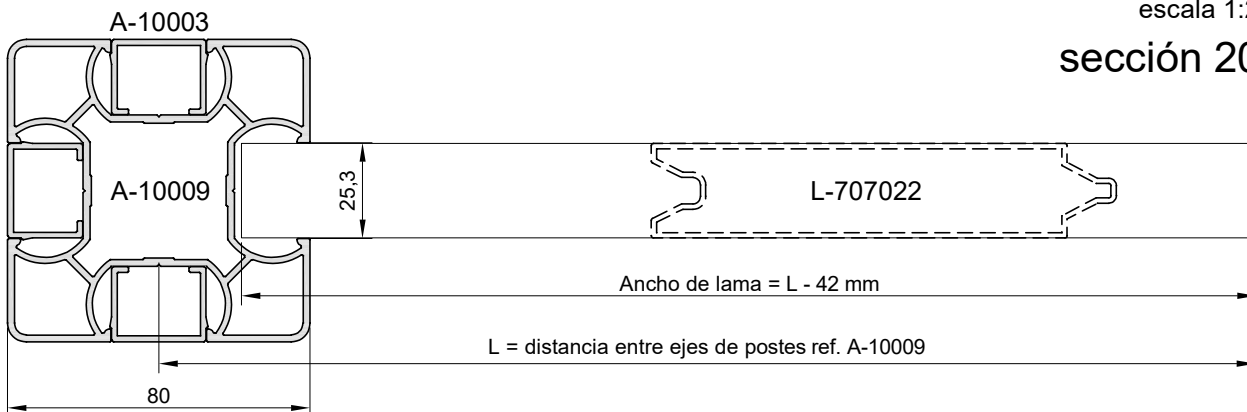
sección 19

escala 1:2



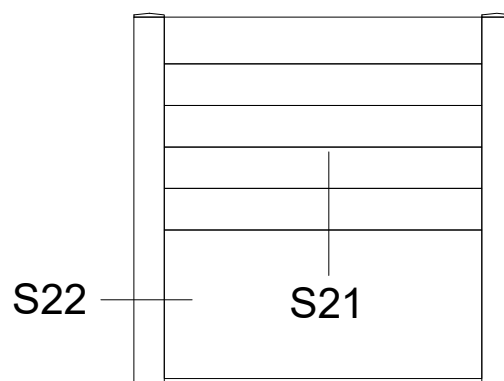
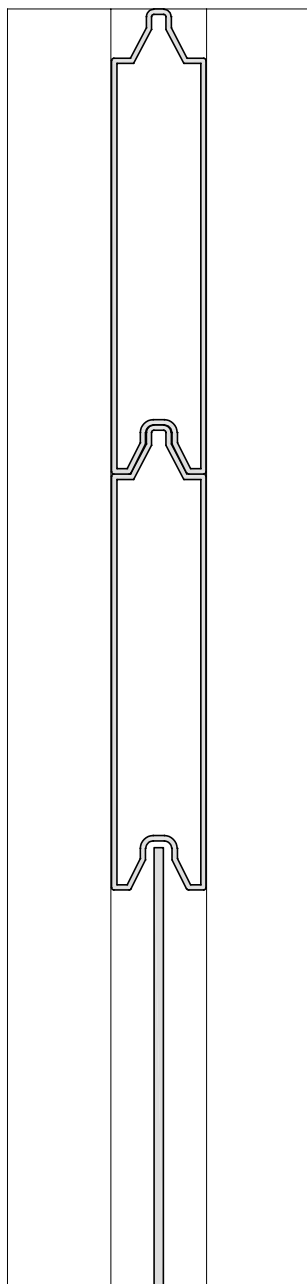
escala 1:2

sección 20

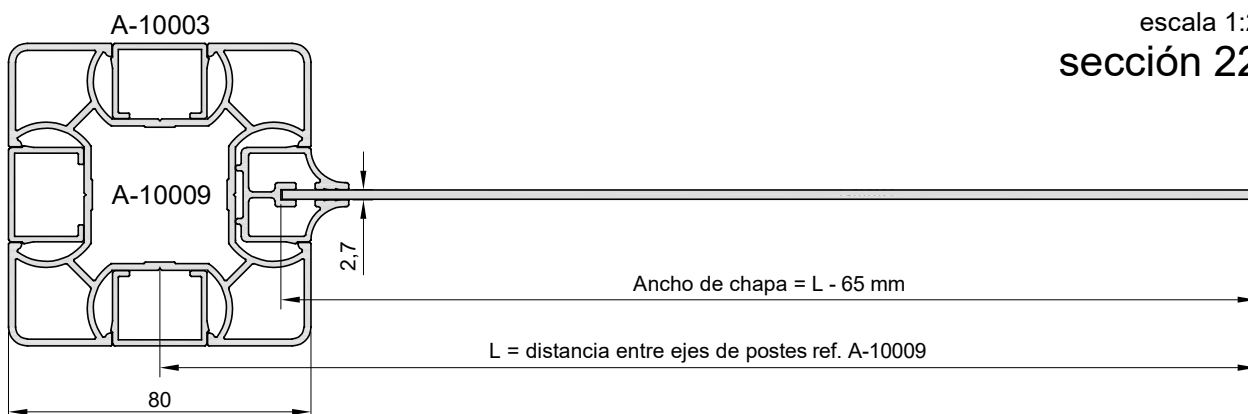


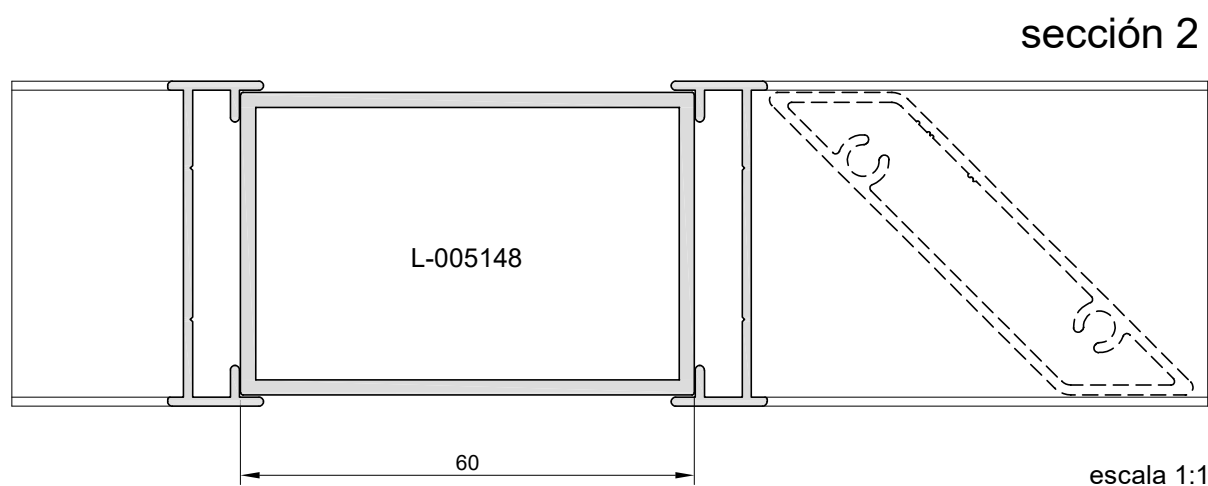
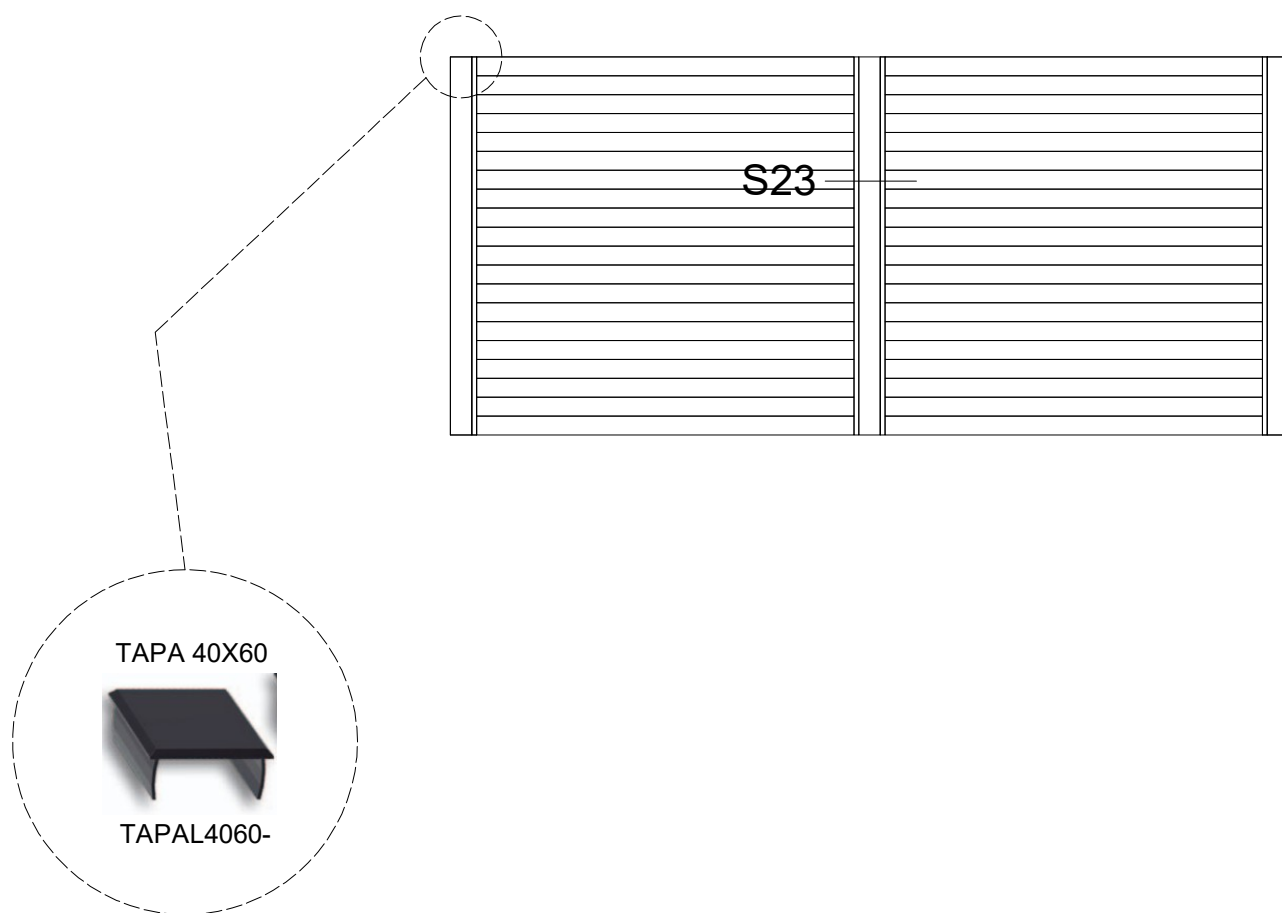
sección 21

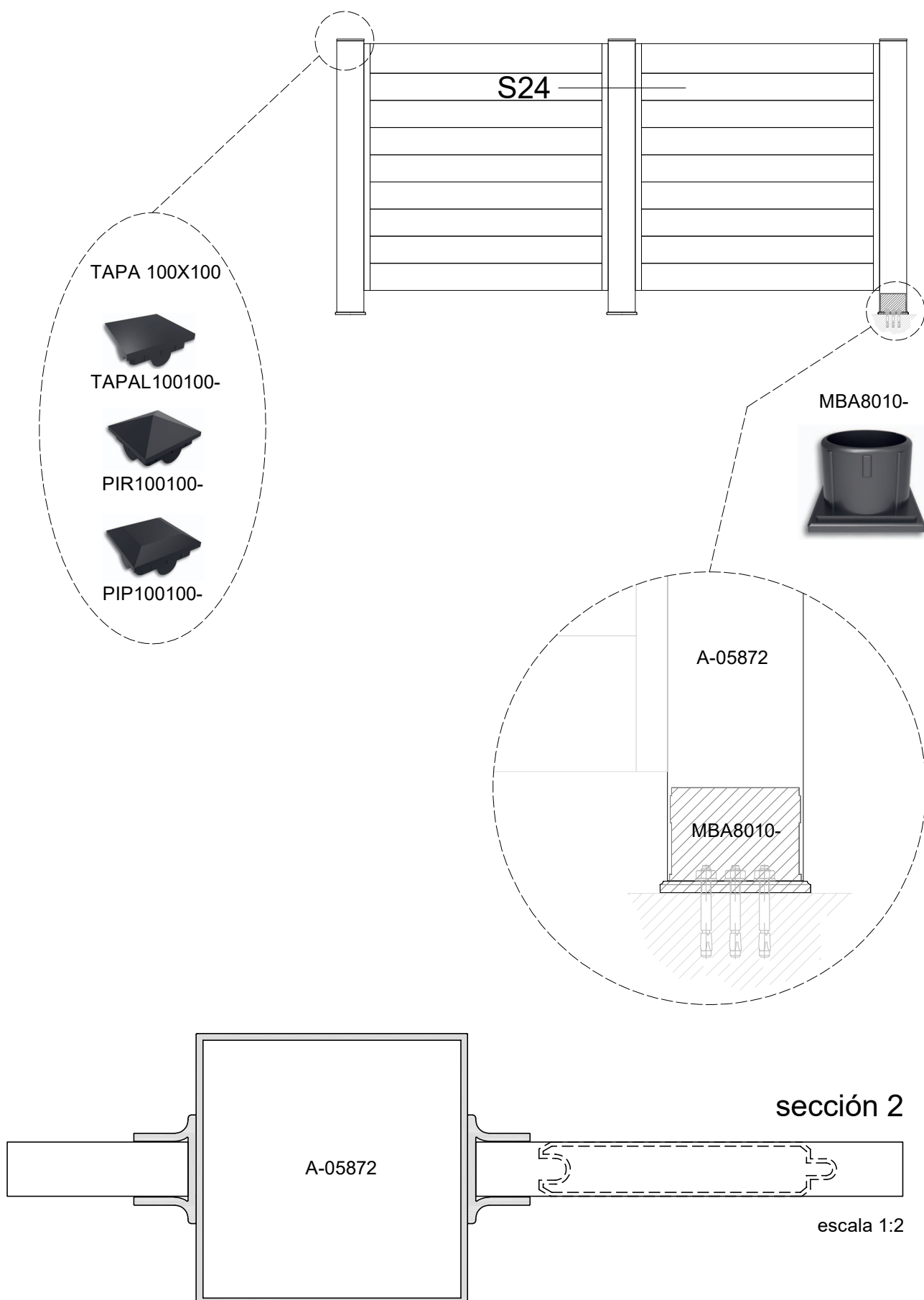
escala 1:2

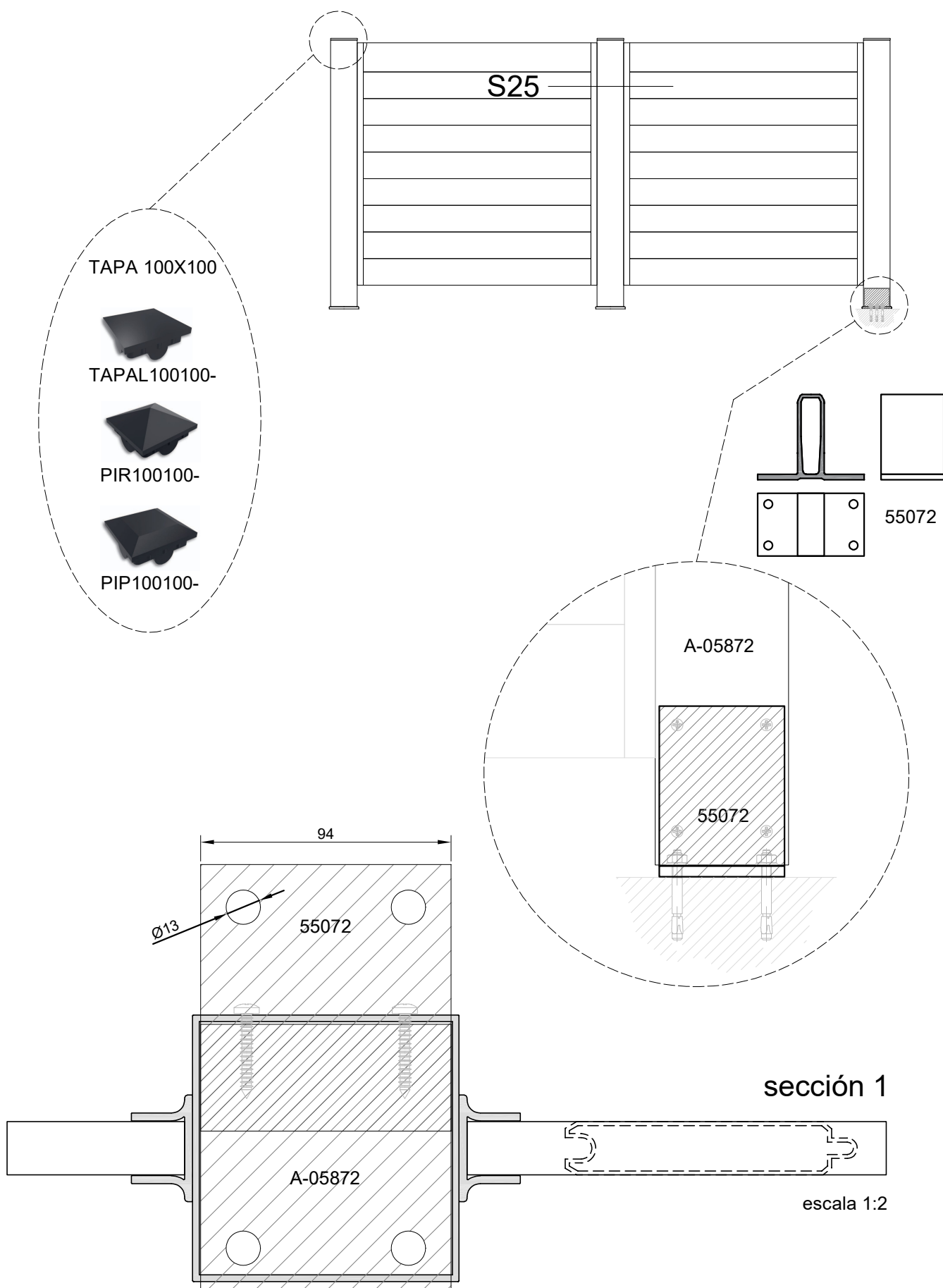


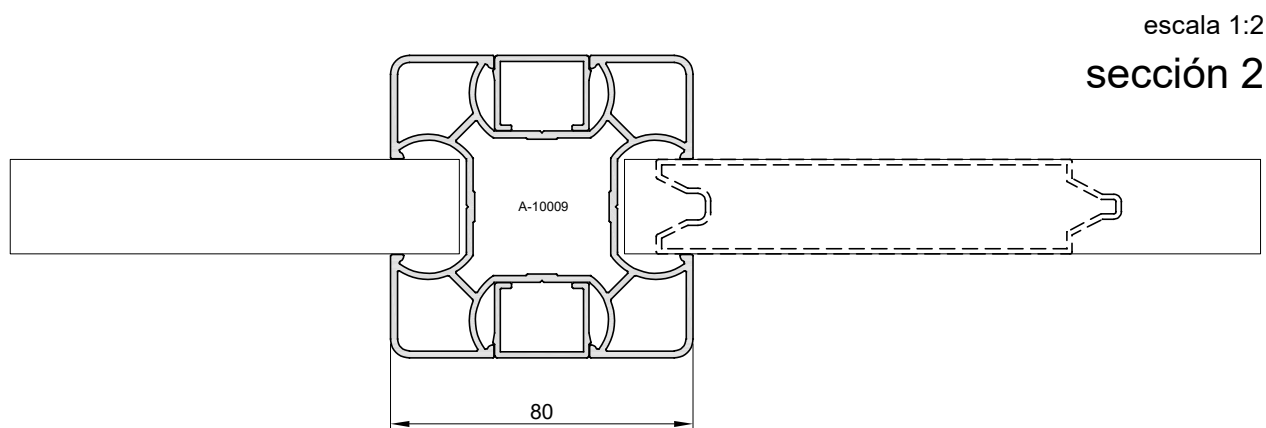
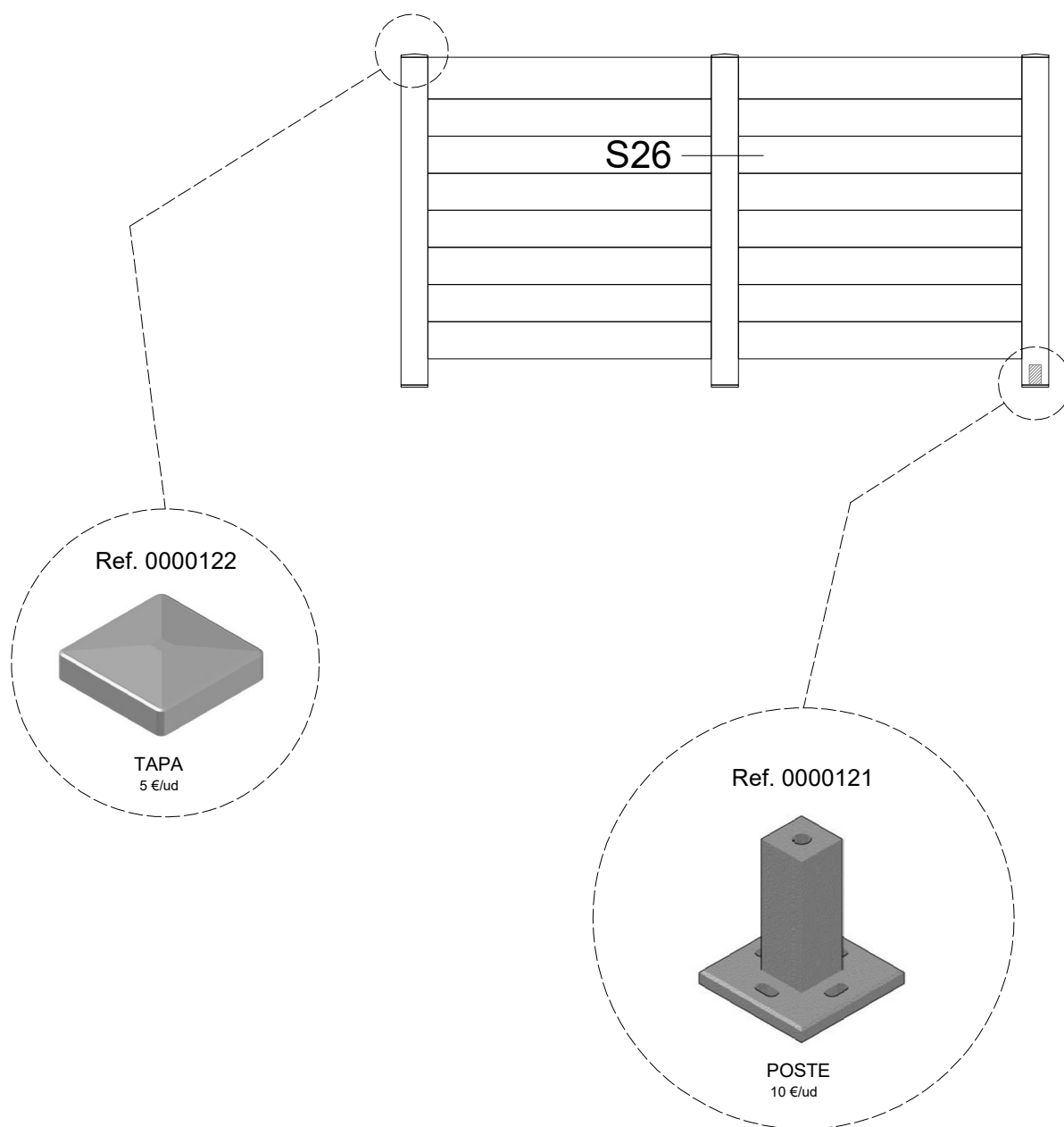
escala 1:2 sección 22











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