

QSystems®

2024-2025

QP Portales



QSystems®





Sistema QPORTALES

Características del sistema

Sistema de portales y cancelas para locales comerciales y edificios públicos o privados.

El sistema QPortales ofrece la posibilidad de 3 sistemas de montaje diferentes. Versión perfiles con soldadura, unión mecánica con escuadras y fijación atornillada con perfiles a corte recto.

Sistema de fácil montaje en versiones corredera y abatible con posibilidad de apertura motorizada.

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 2.5-3 mm.

Perfiles

Diferentes tipos de lama para uniones machihembradas o atornilladas en una gran variedad de acabados estéticos.

Hojas con sección de 50 mm en líneas rectas o acabado rústico.

INDICE

1_ Características técnicas de la serie

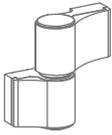
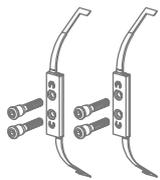
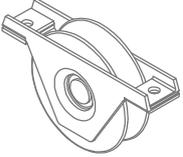
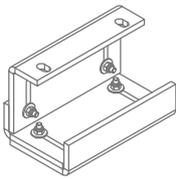
2_ Accesorios y juntas

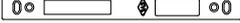
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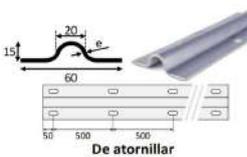
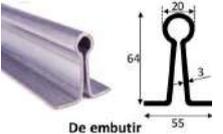
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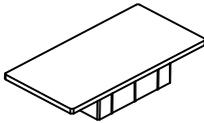
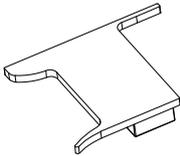
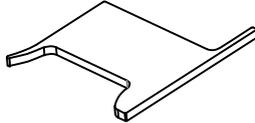
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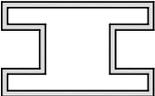
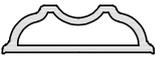
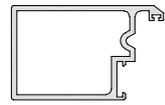
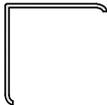
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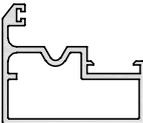
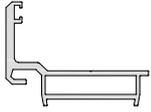
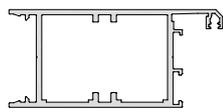
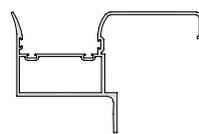
DISEÑO	REFERENCIA	DESCRIPCIÓN
	7000VA	Bisagra puerta regulable 2 palas 2 uds - 160 kg x hoja
	6620V	Kit de fijación con contraplacas
	17-465264-C	Escuadra 46x27
	17-455119-C	Escuadra 46x14
	2618	tope travesaño puerta
	TOYCOSUR	Rueda corredera 80 nylon con soporte canal 20
	TOYCOSUR	Soporte puerta corrdera
	TOYCOSUR	Soporte U 155-205 sencillo corredera

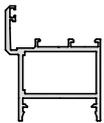
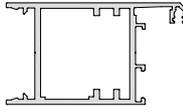
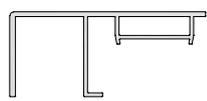
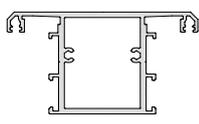
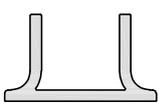
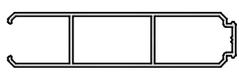
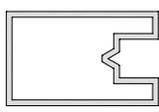
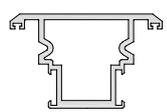
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	TOYCOSUR	Rodillo nylon Ø35 mm
	0120053	Manilla doble recuperable NEGRA
	0120054	Manilla doble recuperable BLANCA
	CVL 196N/45/6	Cerradura 1 pto. soluciones abisagradas (CVL)
	CVL 198KB50/6	Cerradura 1 pto. soluciones correderas (CVL)
	CVL CE196/6L	Cerradero batientes
	CVL CE197KBN/6	Cerradero correderas
		Cerradero 1 pto. 101L3030/4 (CVL)

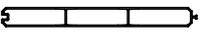
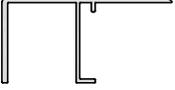
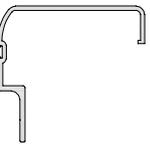
DISEÑO	REFERENCIA	DESCRIPCIÓN
		<p>Cerradero 1 pto. 101L3535/4 (CVL) Solución hoja con escuadra</p>
		<p>Pasador desmontable atornillar</p>
		<p>Cerrojo desmontable atornillar</p>
 <p>De atornillar</p>		<p>Rail corredera superpuesto inox 6 metros</p>
 <p>De embutir</p>		<p>Rail corredera embutido inox 6 metros</p>
		<p>Tope puerta batiente regulable aluminio</p>
		<p>Tope puerta batiente zincada</p>
		<p>Tope atornillar suelo</p>

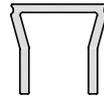
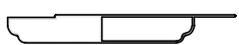
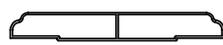
DISEÑO	REFERENCIA	DESCRIPCIÓN
	P2158	junta exterior marco
	P2021	junta acristalamiento interior 2,5 / 3,5 mm
	P1987	junta acristalamiento interior 3,5 / 4,5 mm
	P805	junta acristalamiento interior 4,5 / 5,5 mm
	P1849	junta acristalamiento interior 6 / 8 mm
	0000118	Tapa guía lateral dcha
	0000119	Tapa guía lateral dcha
	0000120	Tapa guía lateral izq

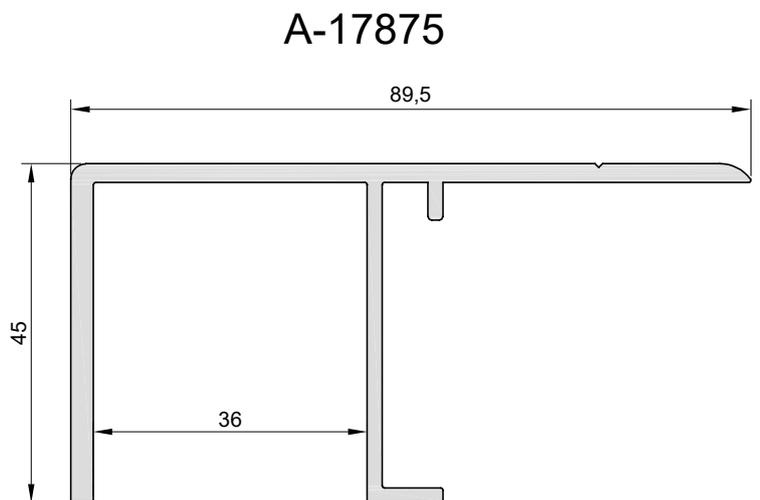
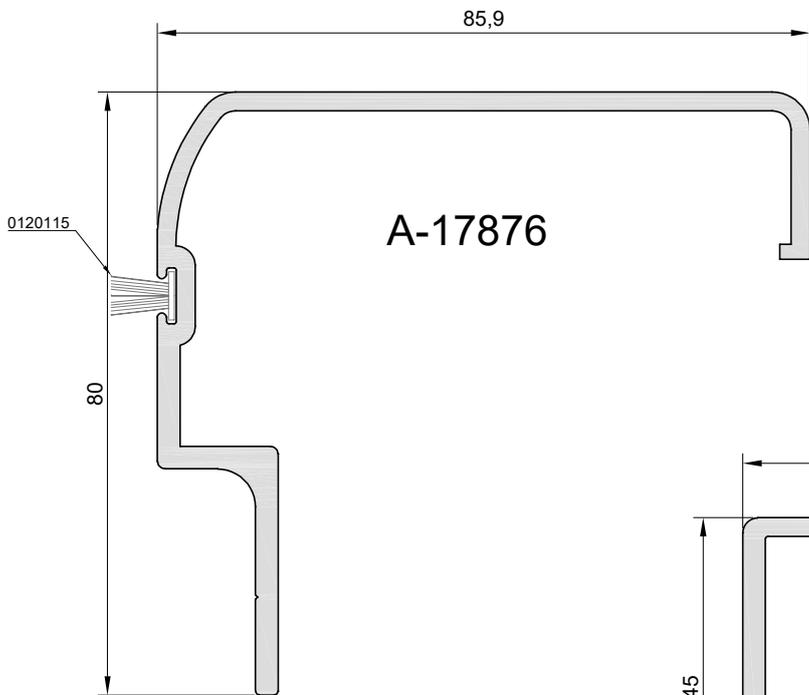
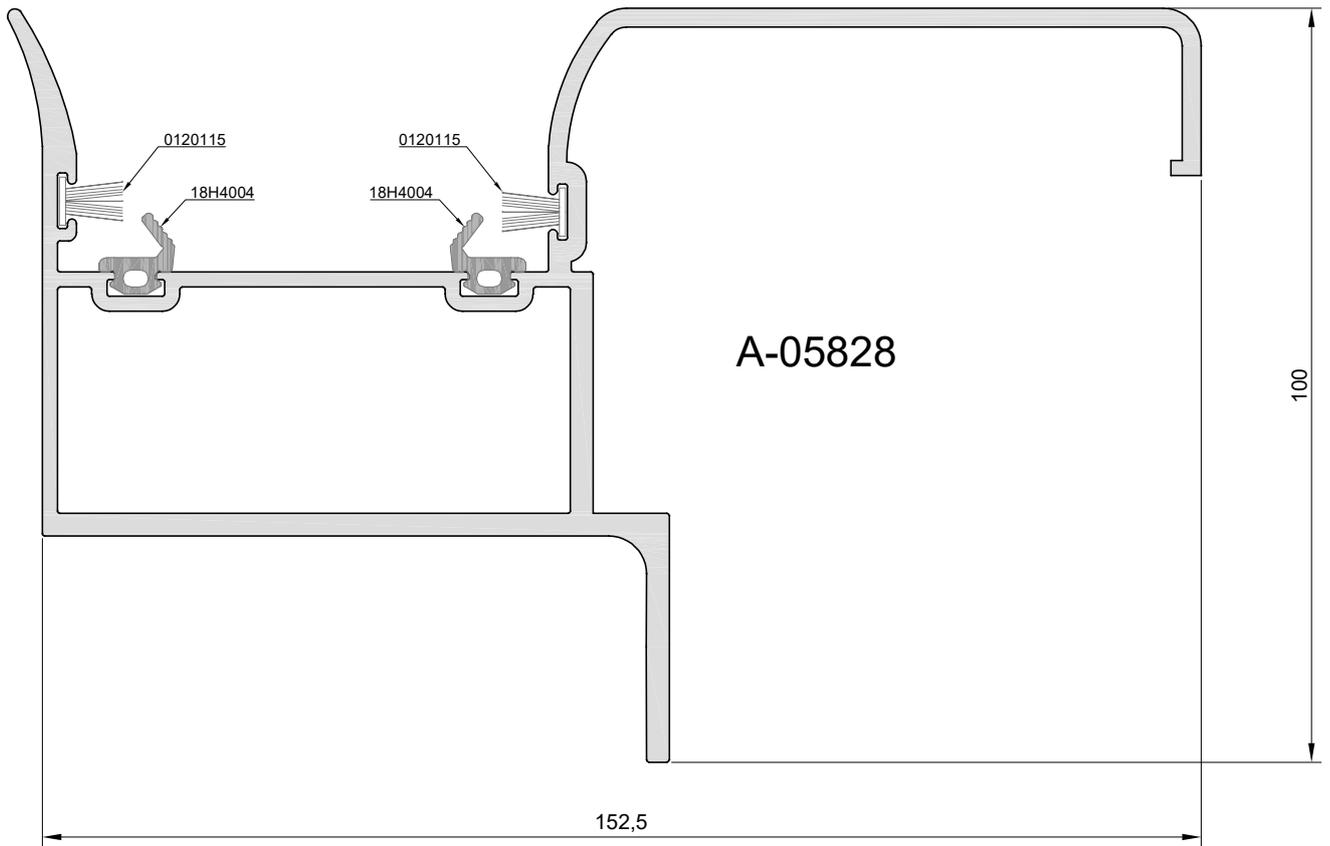
Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
A-01475		moldura 13	0.427	174	96
A-01597		moldura 15	0.416	187	99
A-01913		travesaño	2.660	656	340
A-03170		moldura 12	0.472	172	97
A-03488		hoja rústica	1.904	507.2	297.5
A-03493		cierre lateral corredera 30	1.648	456	456
A-03497		Tubo cuadrado 50x50x3	1.522	376	200
A-03504		suplemento lama atornillada	0.580	161	161
A-03636		solapa cierre lateral	0.892	269	269
A-03862		junquillo opción rústica	0.275	140	140

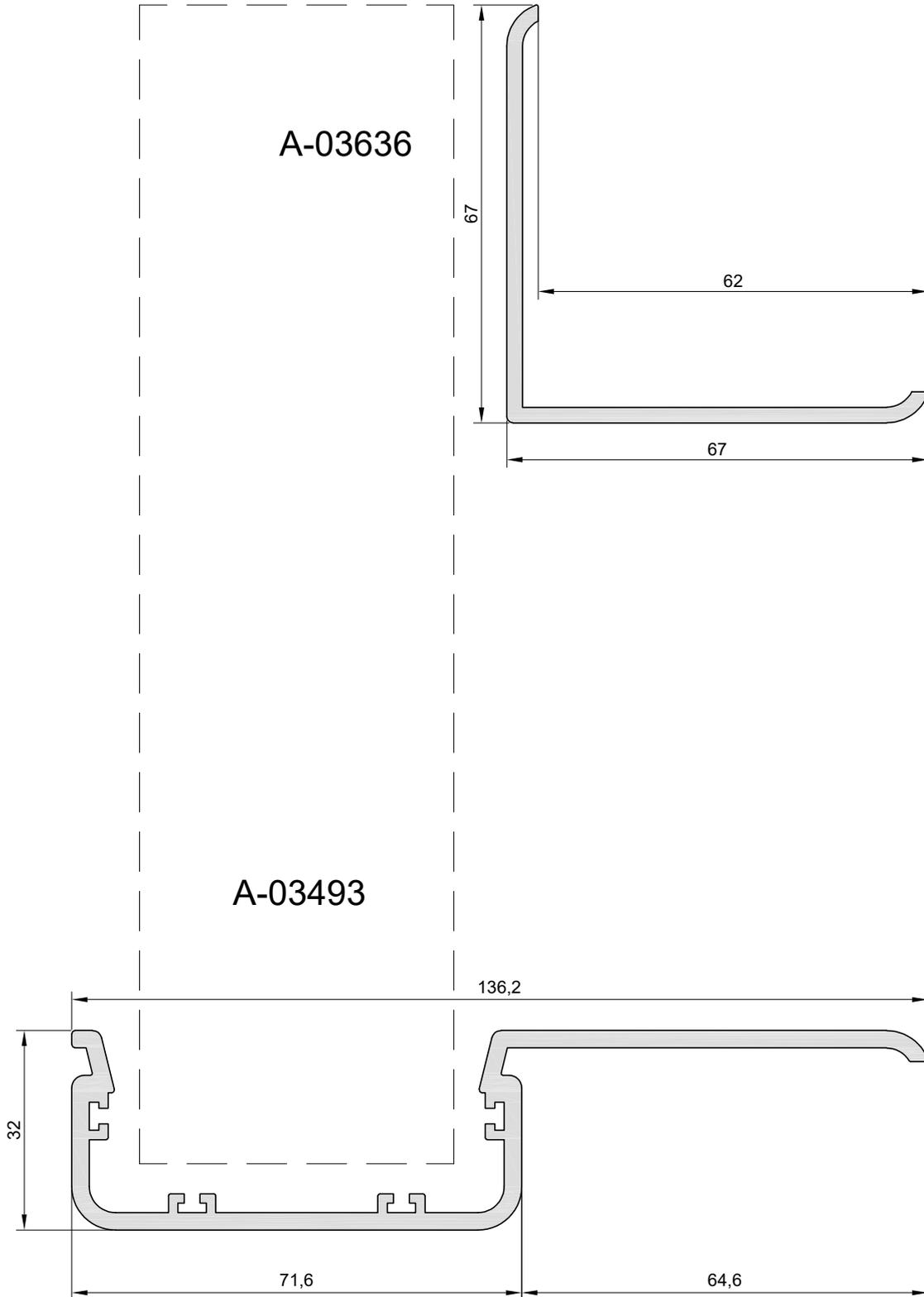
Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
A-03859		barrote 80X30	1.588	462	217
A-03860		barrote 50X30	1.183	342	157
A-04255		lama 100	1.046	552	265
A-04590		lama 200	3.143	1127	477
A-04637		marco lama atornillada	1.034	370	224
A-05823		cierre abatible	1.023	339	246
A-05824		hoja doble escuadra	2.681	729	460
A-05825		tapa de hoja	0.232	133	133
A-05826		lama 200 chaflán	2.214	973	436
A-05828		marco cierre lateral corredera	3.013	873	670

Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
A-05829		junquillo lama 25	0.246	148	148
A-05830		marco abatible solución escuadra	1.974	528	376
A-05831		hoja escuadra	2.330	641	416
A-05832		marco 43	0.670	201	201
A-05833		guía corredera	1.666	522	428
A-05903		travesaño 100	2.233	676	464
A-06414		guía acople lamas	0.660	164	164
A-06539		lama 80	0.769	436.3	254.7
A-06553		hoja	2.396	630.1	358.3
A-06939		travesaño 80 rústico	1.964	521.5	338.5

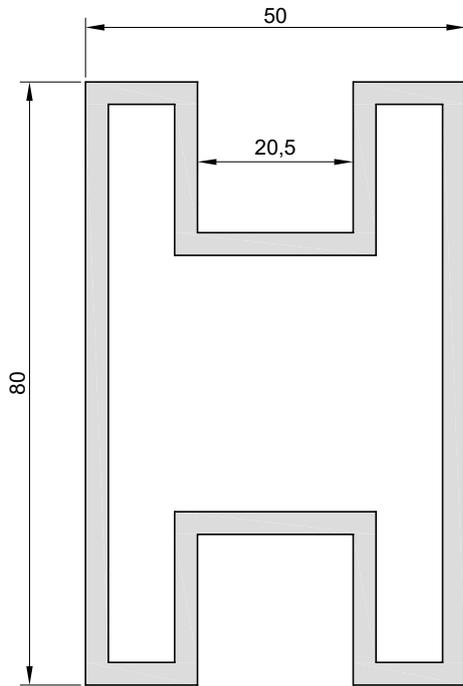
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				Total	Exterior
A-09331		lama 100	0.900	520.4	256.4
A-10358		tubo cuadrado 20x20x1.5	0.814	300	147.6
A-17420		lama 200	1.845	945.1	454.4
A-17421		lama 100	0.923	519	255.3
A-17422		lama 150	1.461	717.3	355.3
A-17423		lama 20	0.301	169	95.3
A-17875		guía corredera	1.238	376.4	376.4
A-17876		cierre lateral corredera	1.416	394.4	394.4
A-17877		travesaño 40x100	2.115	660.3	417.6
A-17878		marco 40x100	1.957	704.2	348

Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
A-17879		marco 50x100	2.113	681.3	481.3
A-17880		tapa acople	0.296	117.7	117.7
A-17881		batiente	0.868	233.6	233.6
CI-004-0004		travesaño100 punta doble	0.887	543	267
CI-164-0243		lama 100	0.880	539.6	264.6
CI-164-0304		lama 100	0.923	531.3	257.4
L-500540		lama 80	0.832	437	257
L-501131		lama 160	1.342	660	348
L-501150		lama 150	1.380	679	329
L-501152		lama 150	1.394	686	336

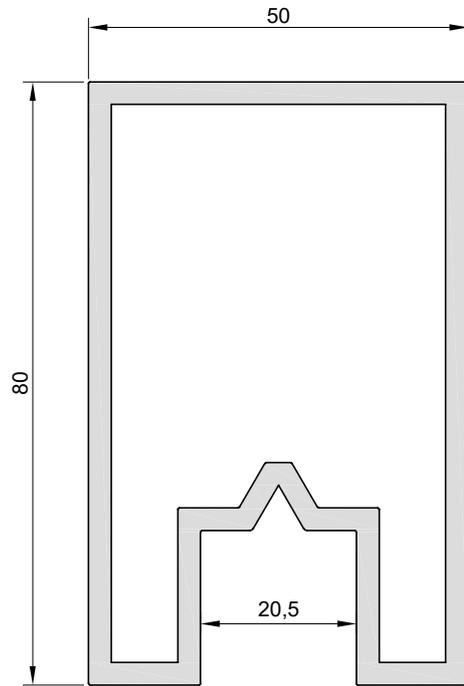




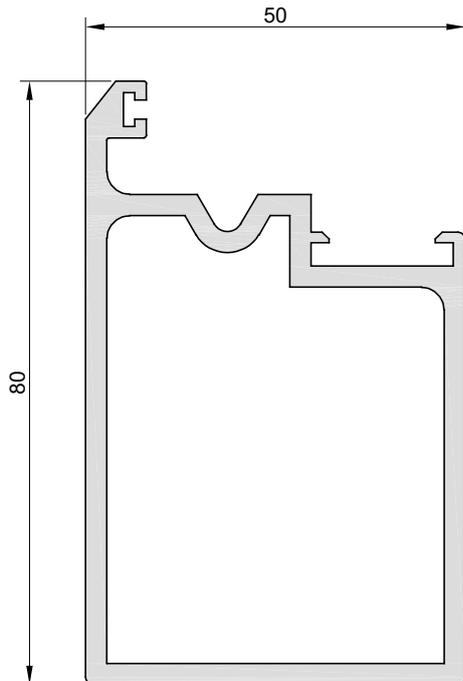
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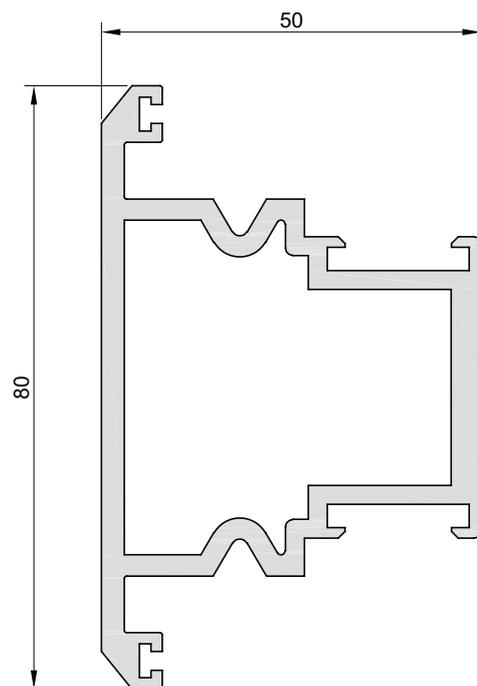
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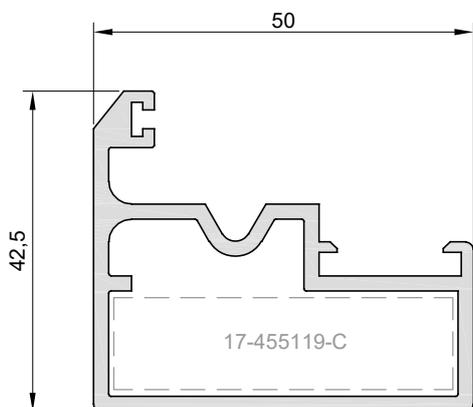
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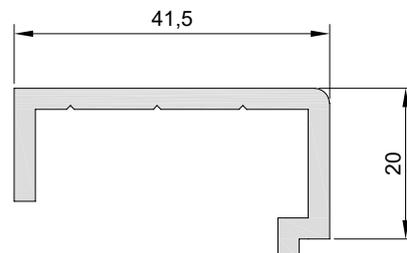
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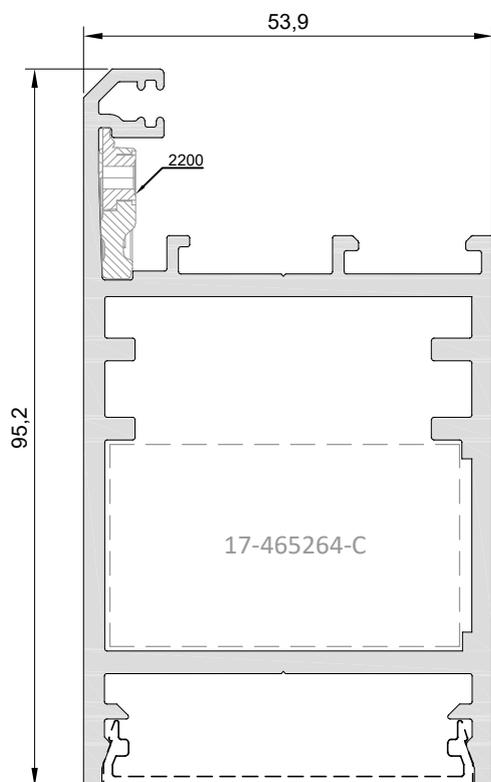
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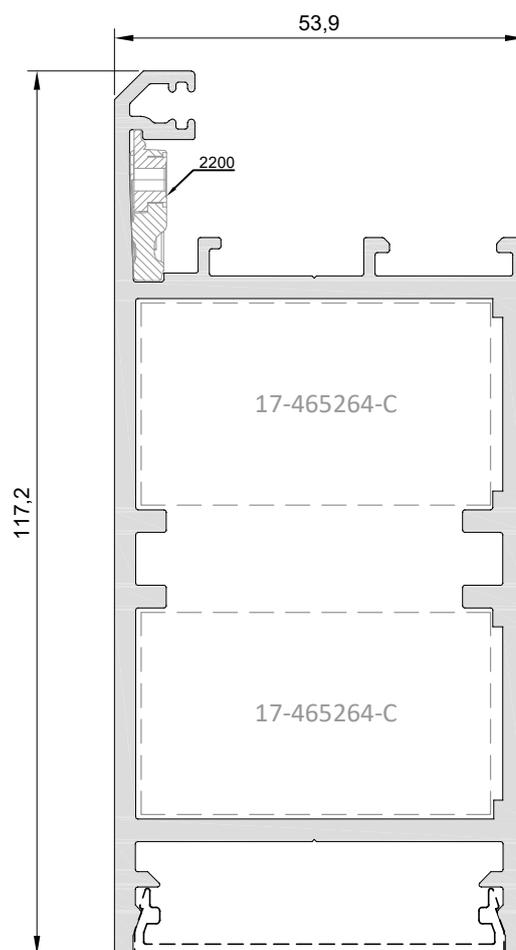
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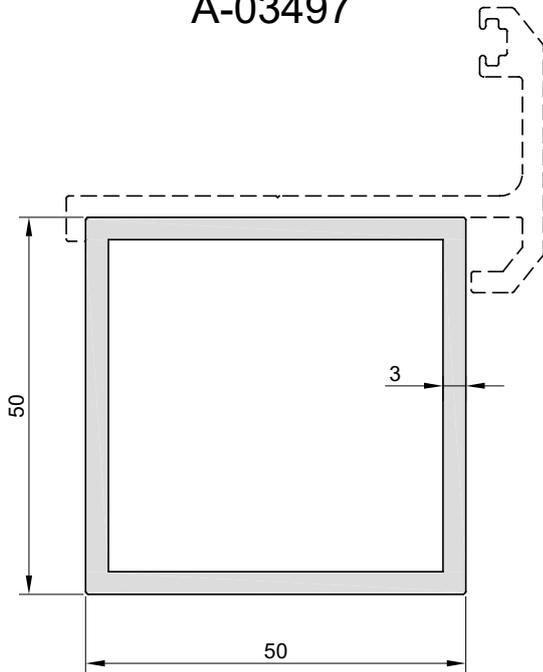
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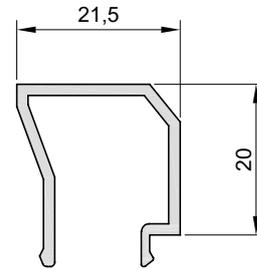
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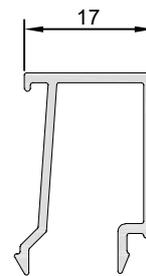
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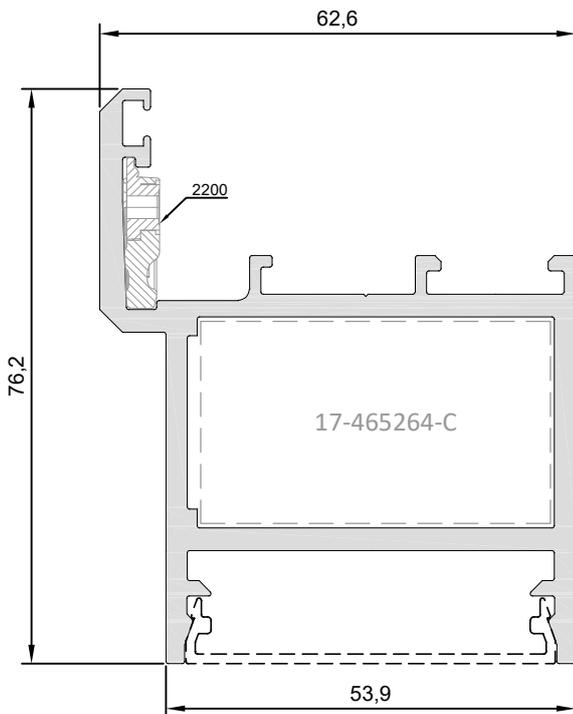
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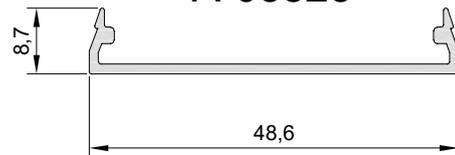
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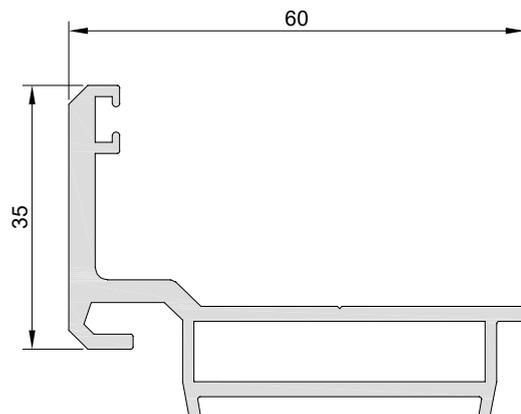
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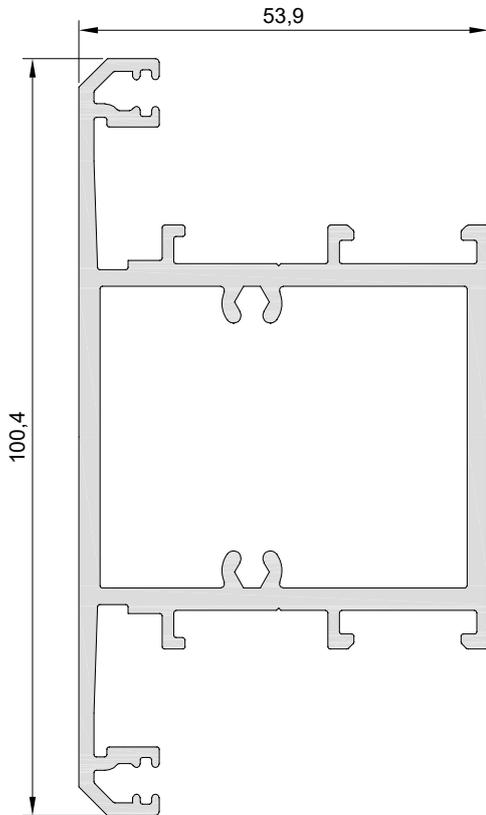
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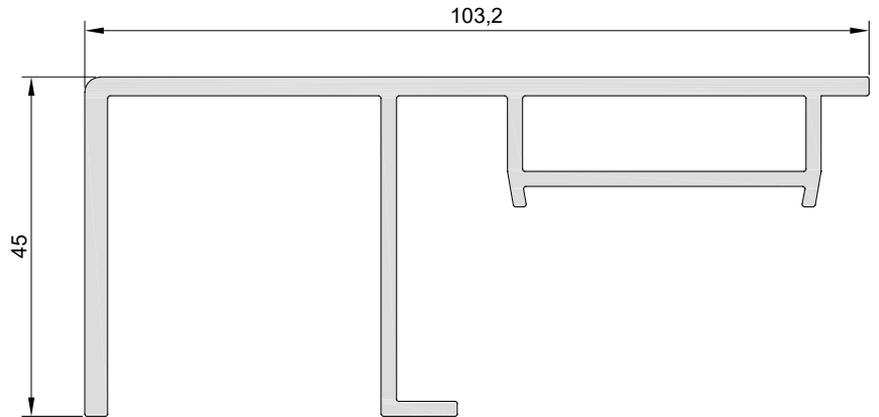
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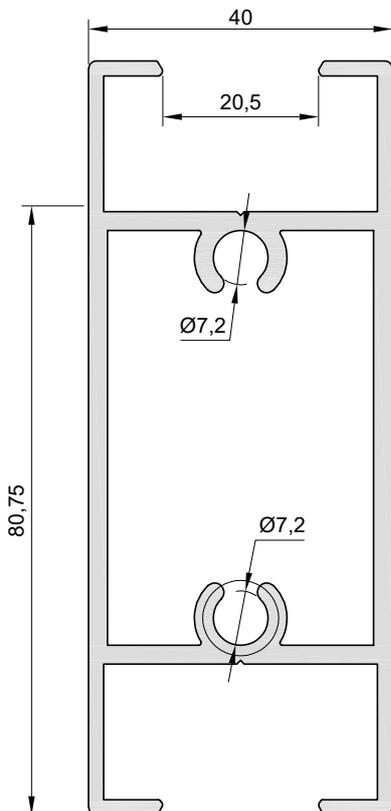
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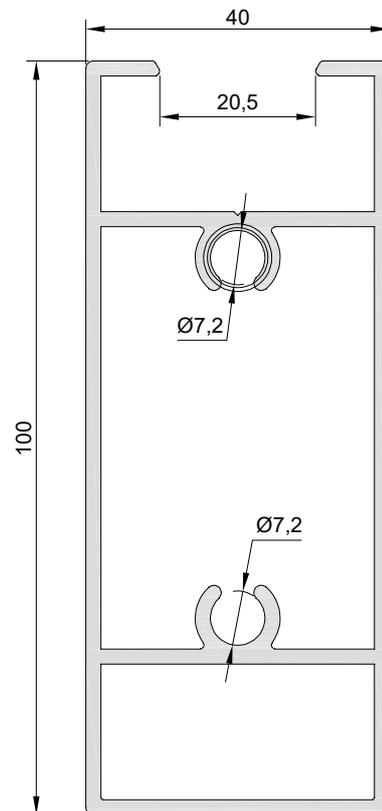
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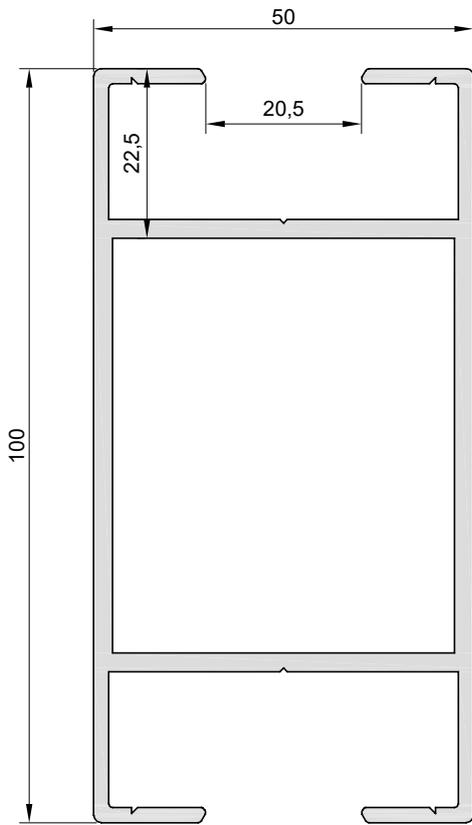
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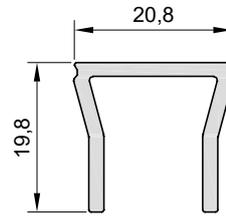
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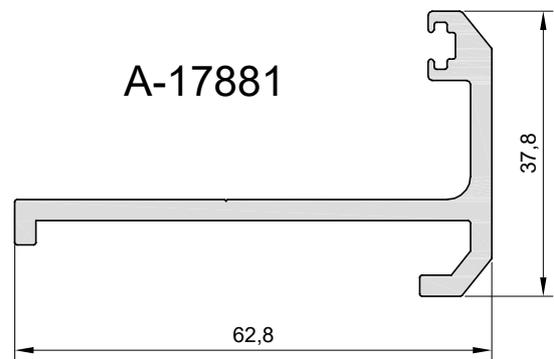
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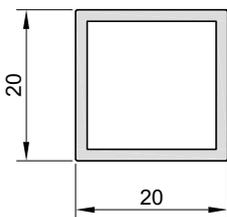
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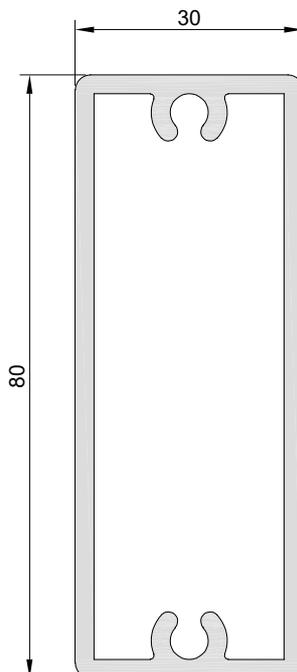
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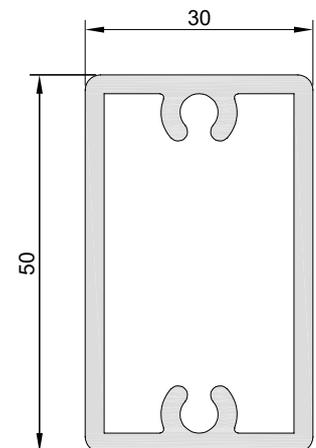
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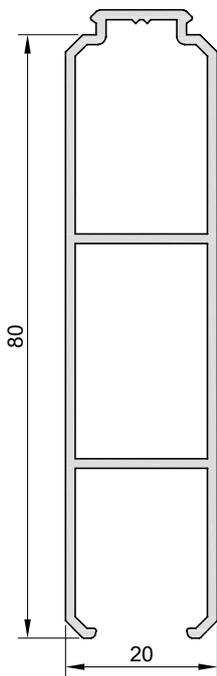
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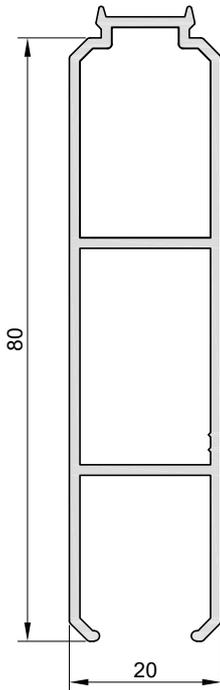
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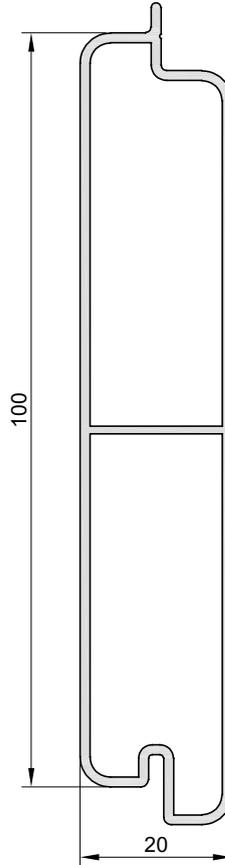
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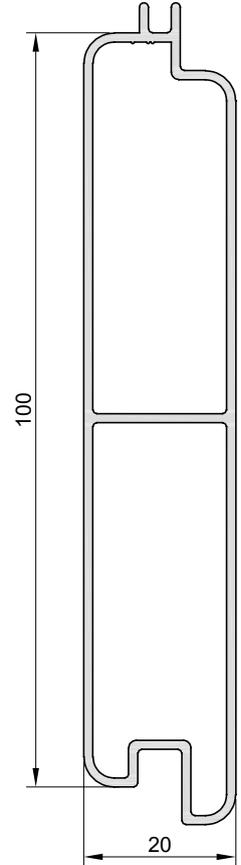
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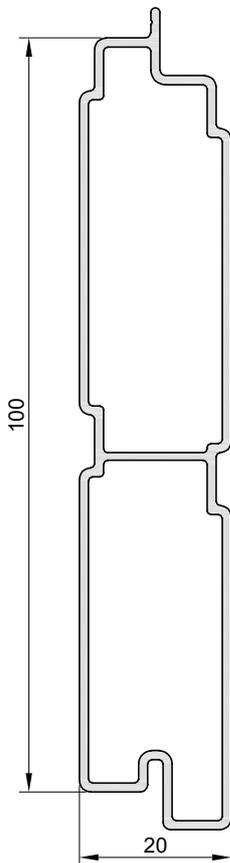
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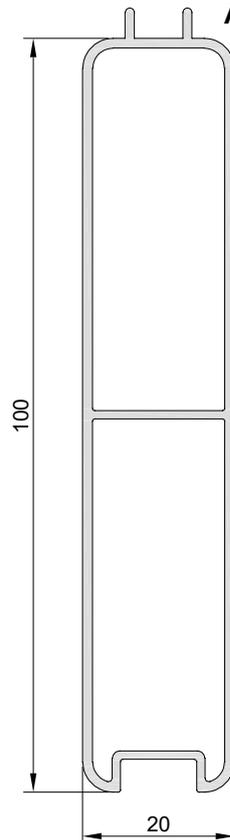
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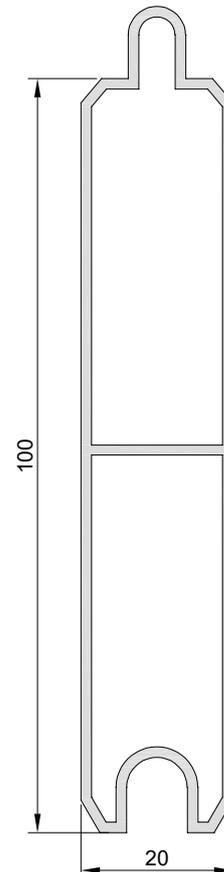
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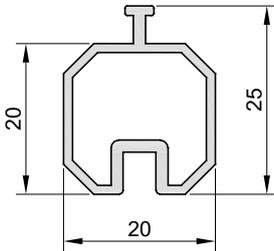
A-09331



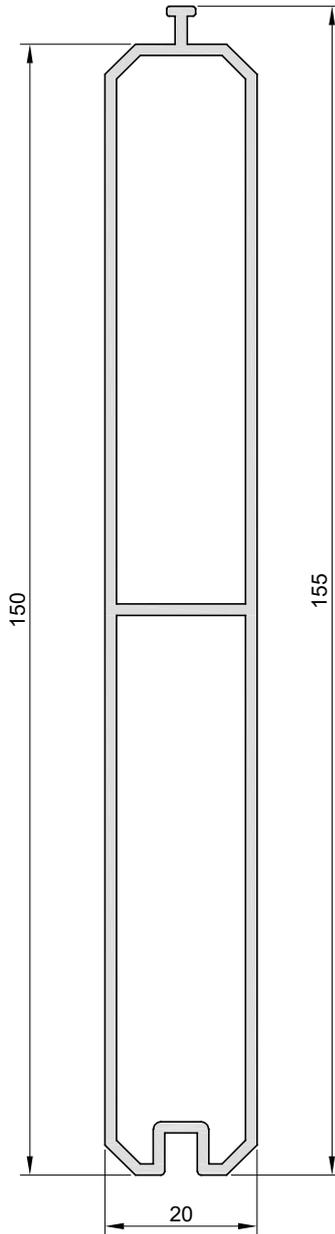
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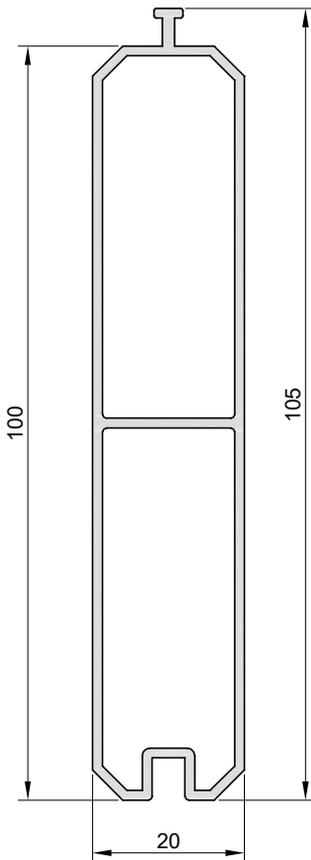
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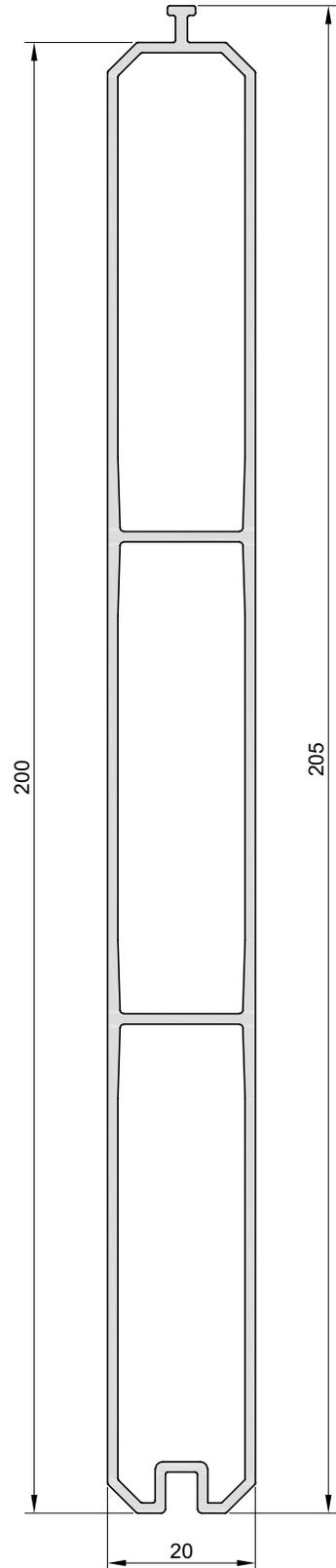
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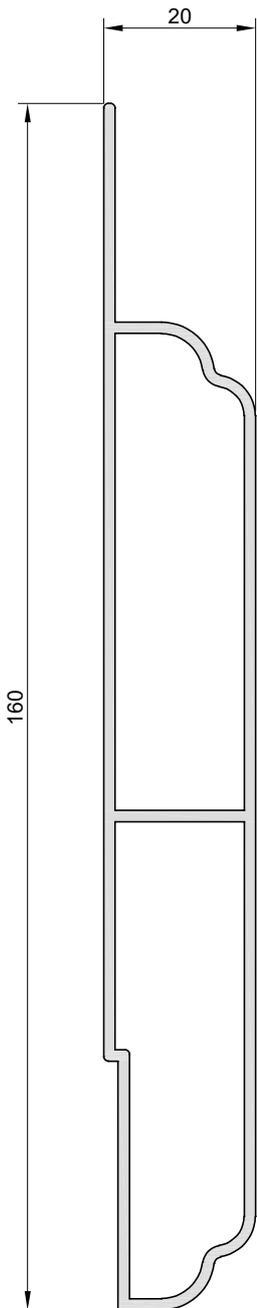
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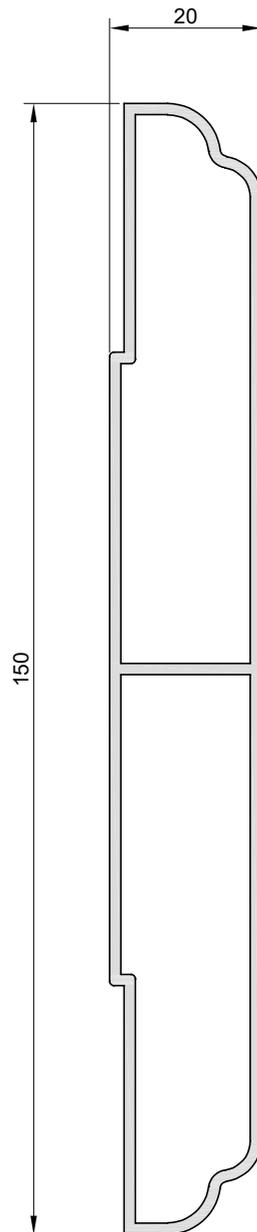
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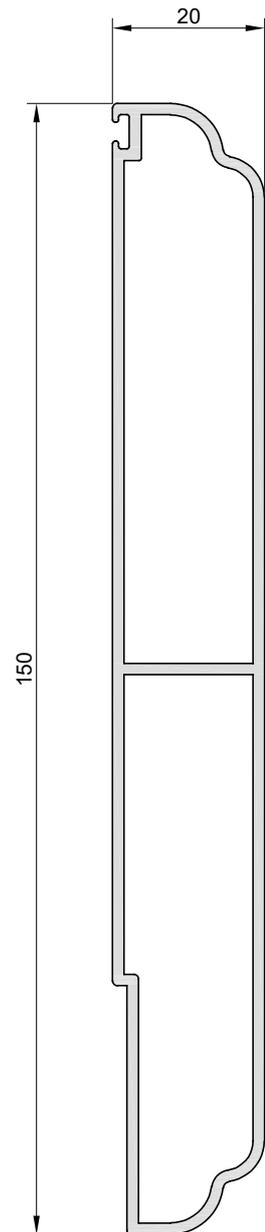
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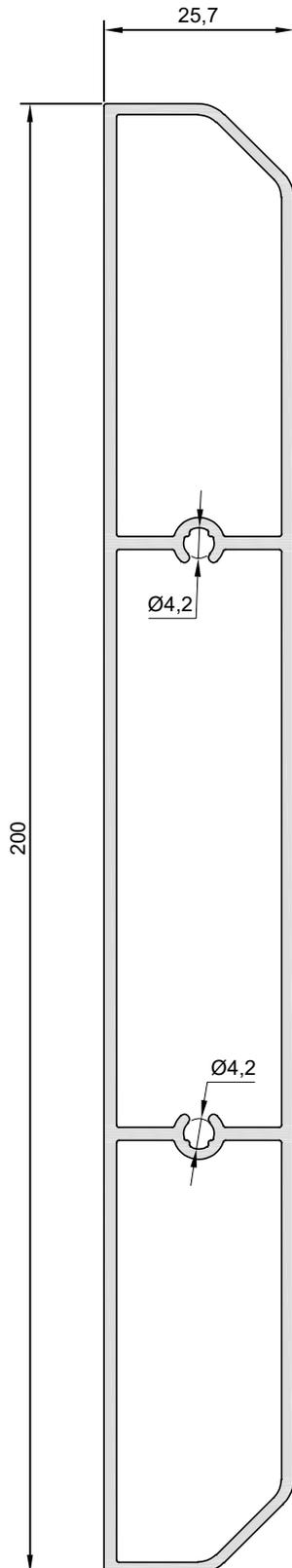
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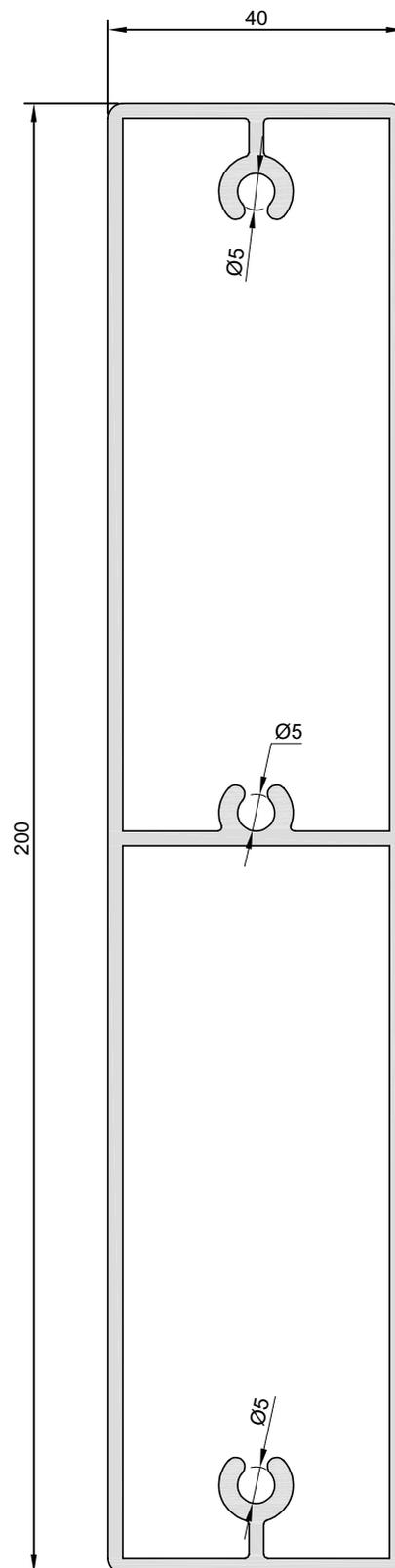
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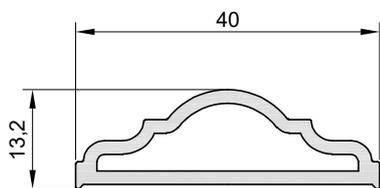
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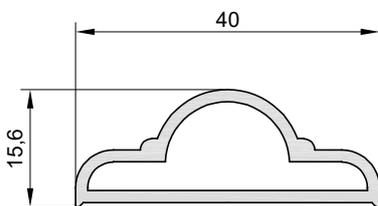
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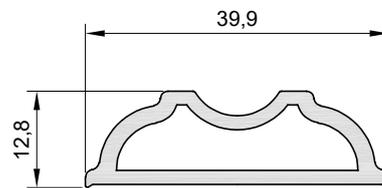
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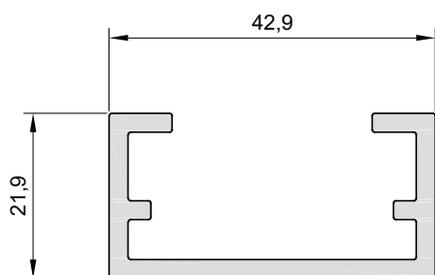
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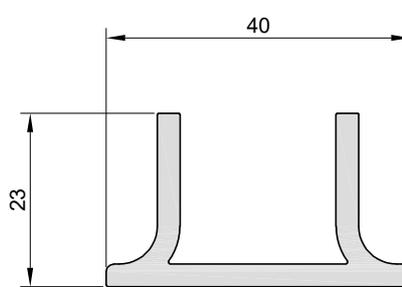
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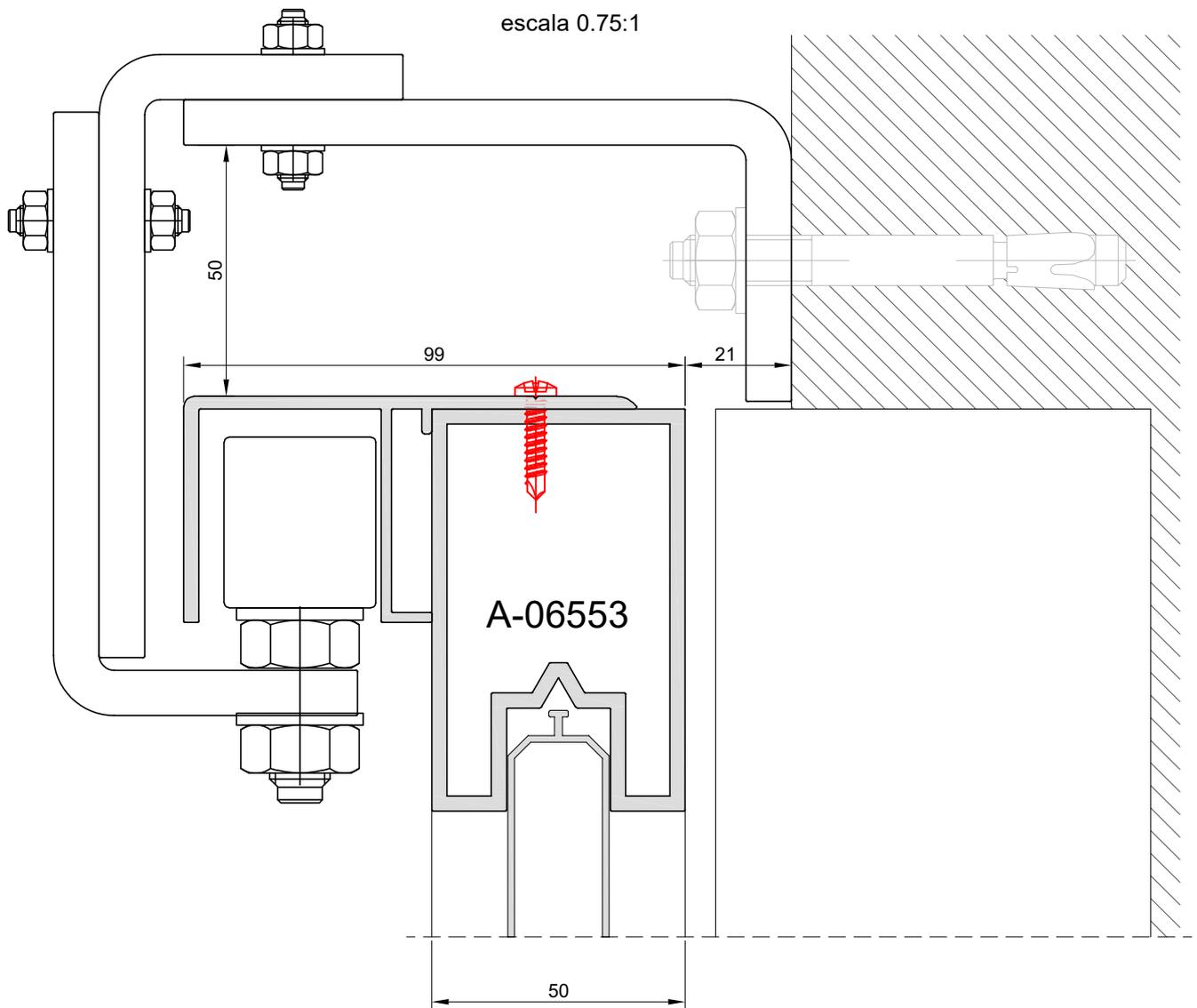
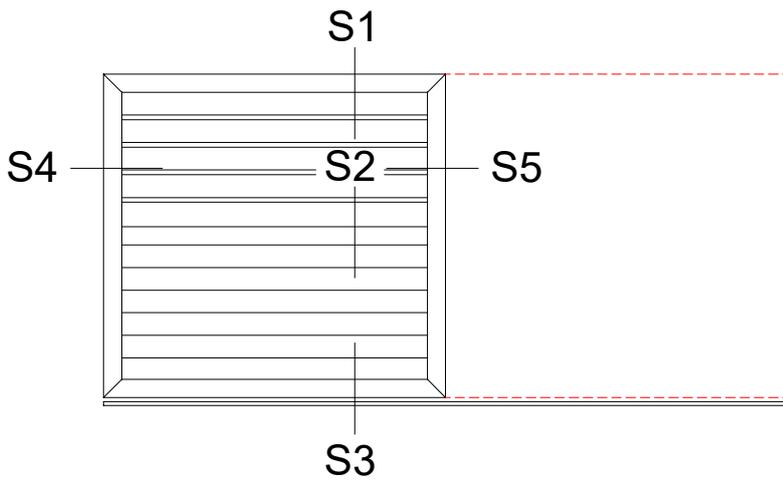
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A-06414



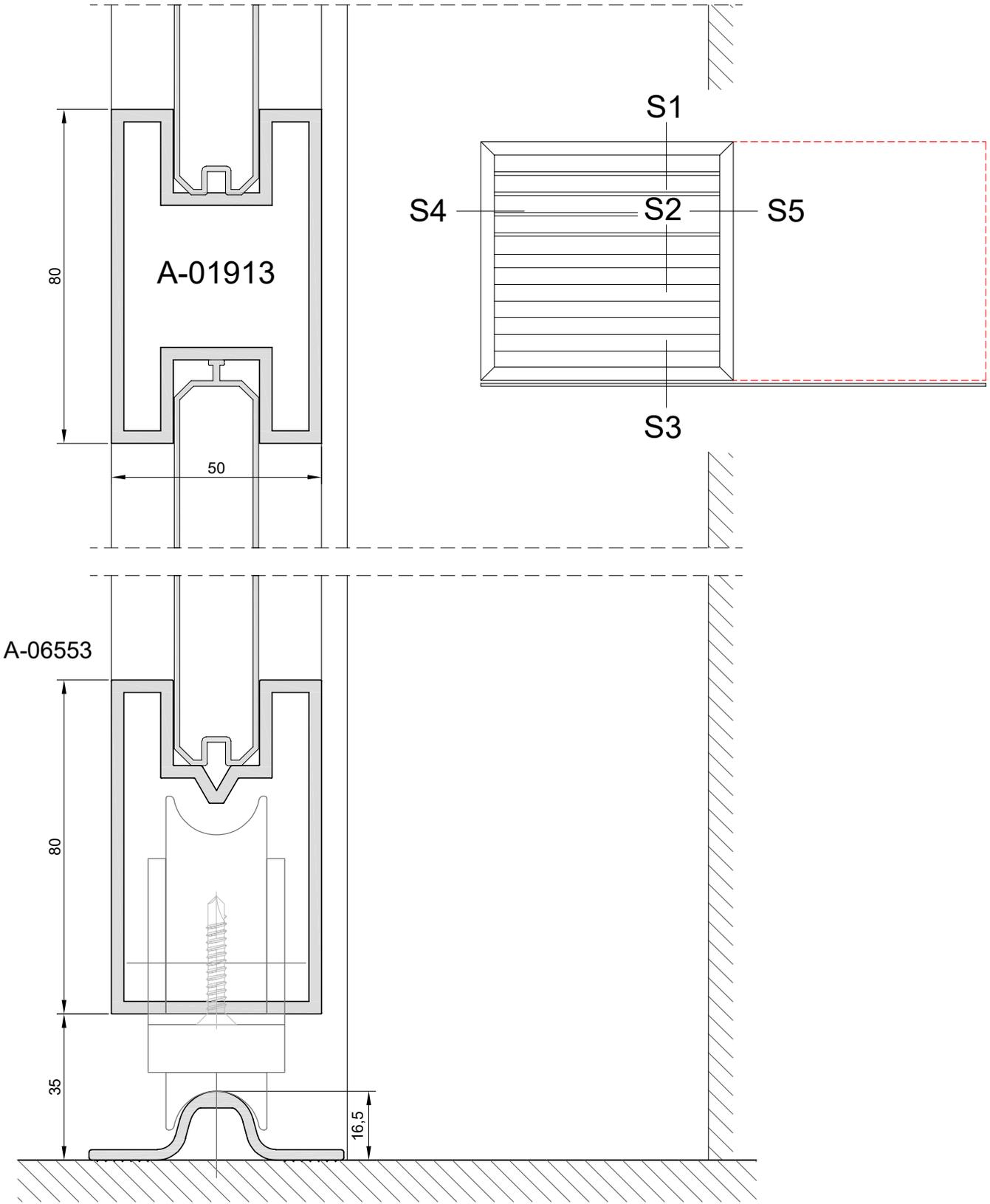
Modelo soldadura liso



sección 1

Modelo soldadura liso

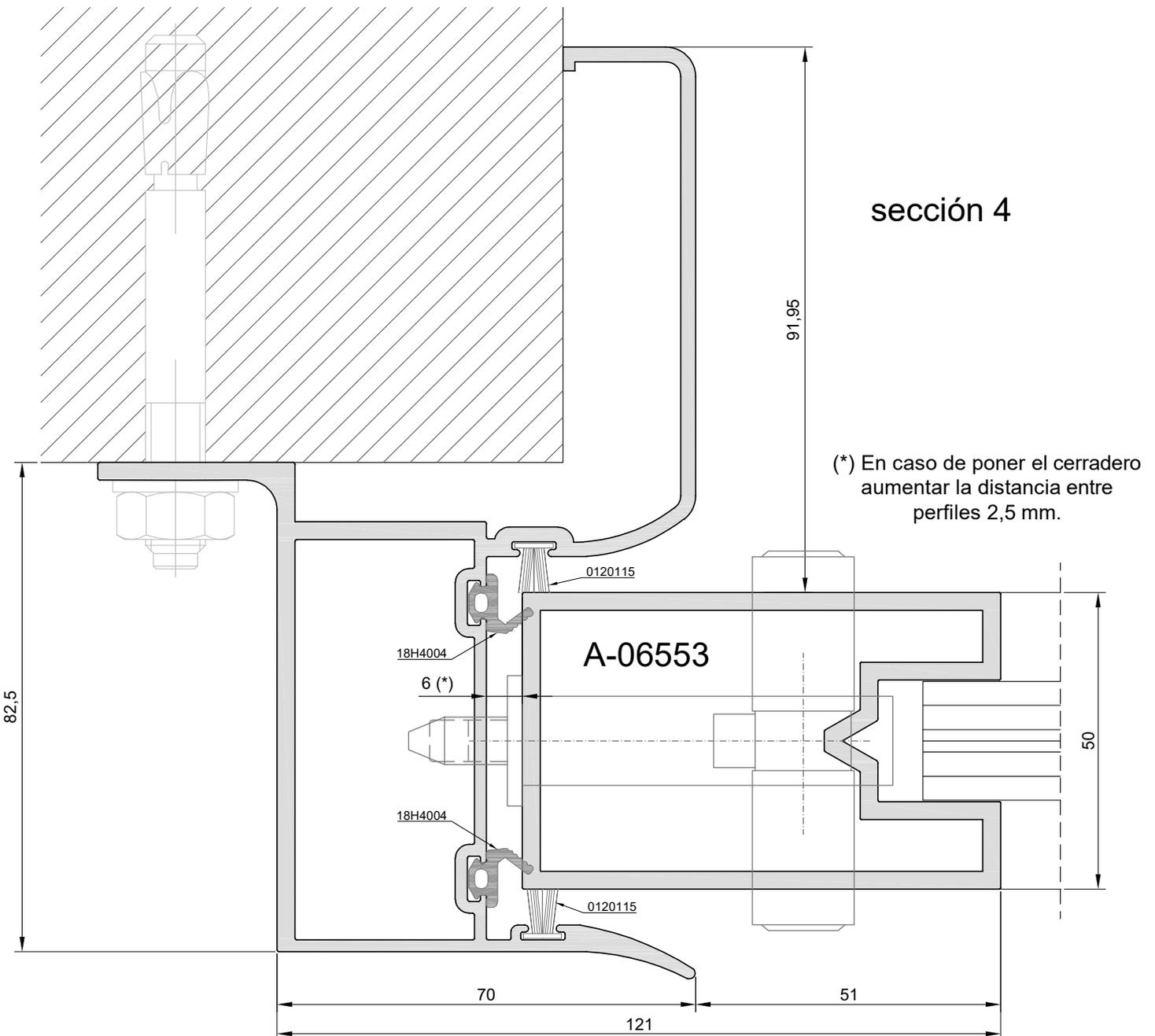
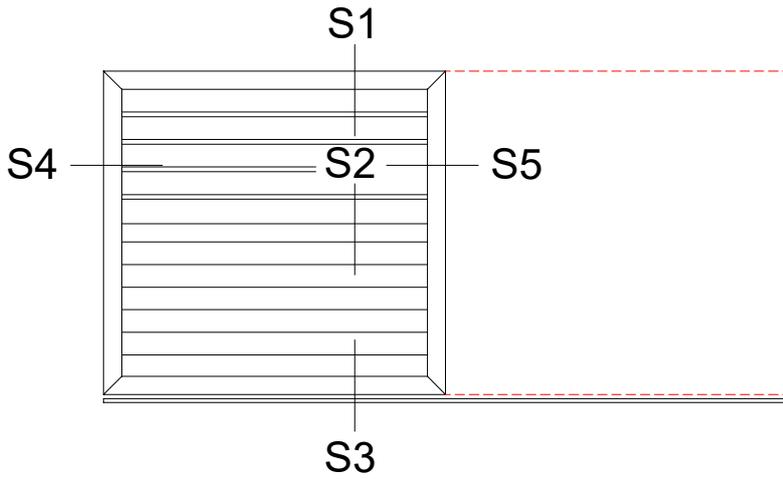
sección 2



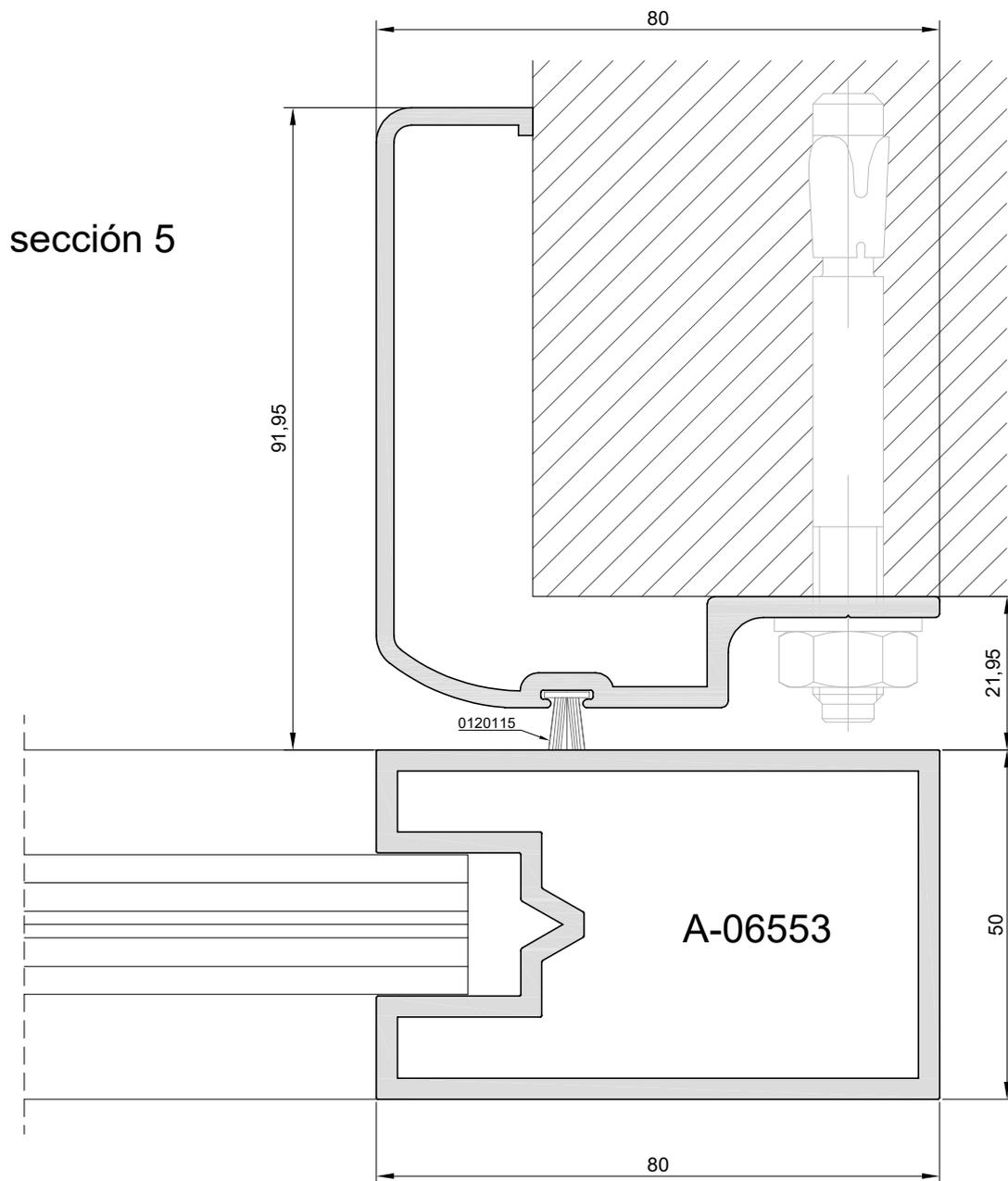
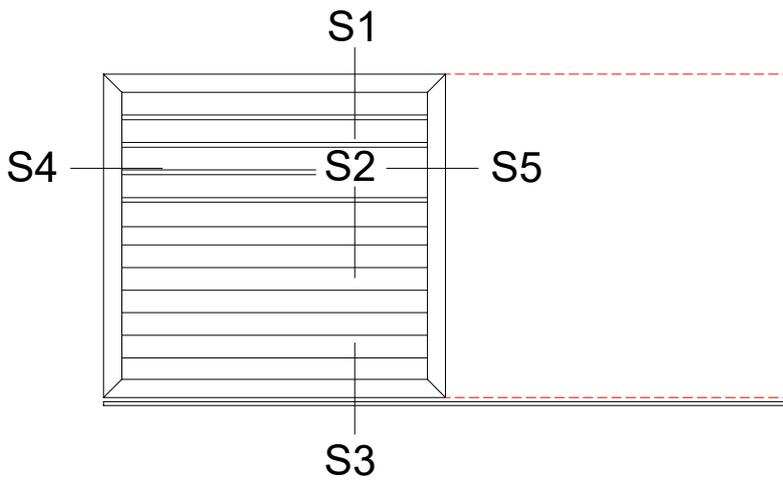
sección 3

escala 0.75:1

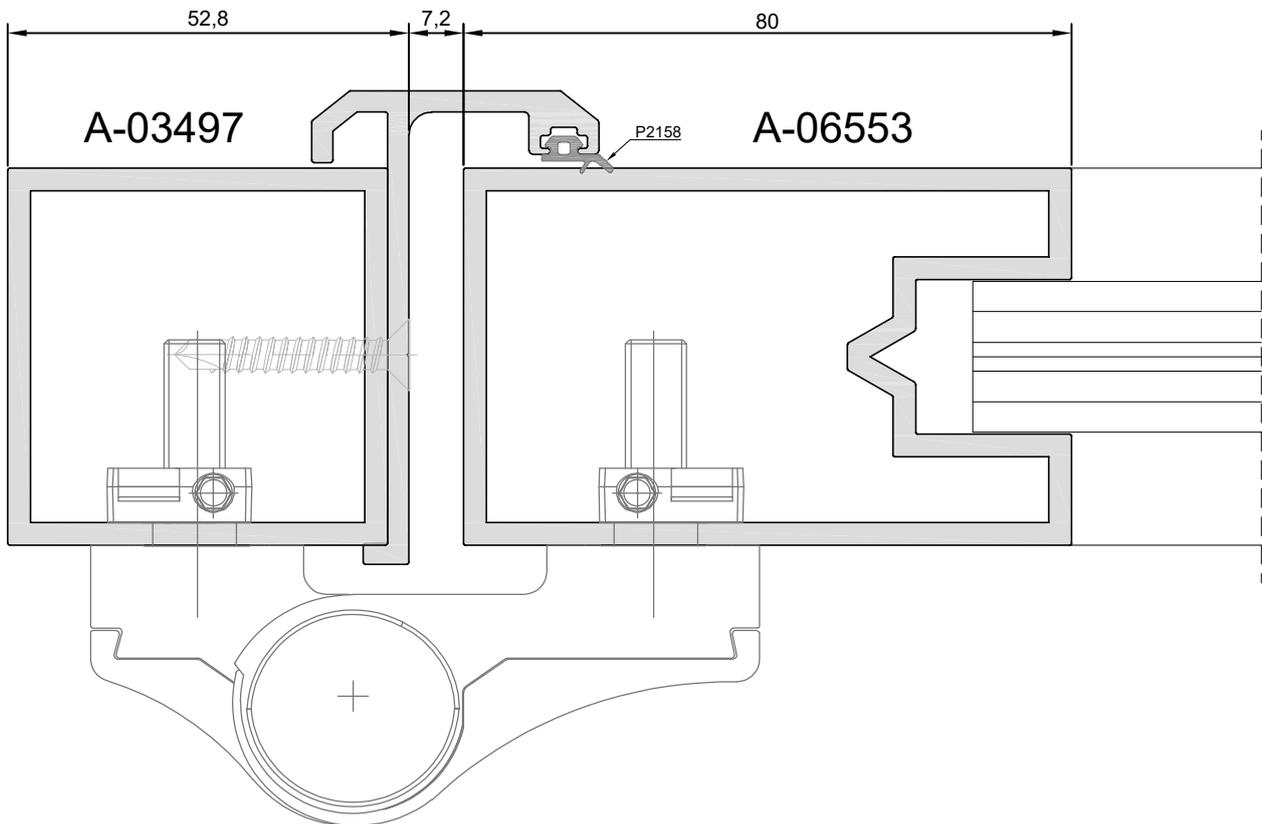
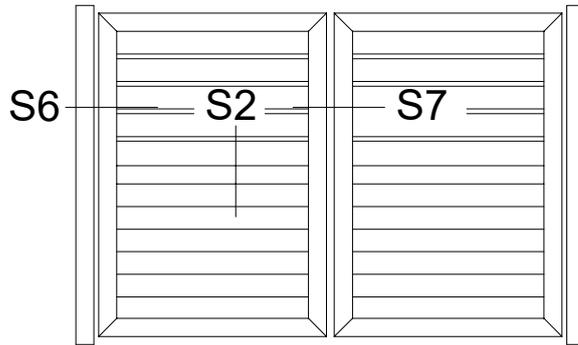
Modelo soldadura liso



Modelo soldadura liso

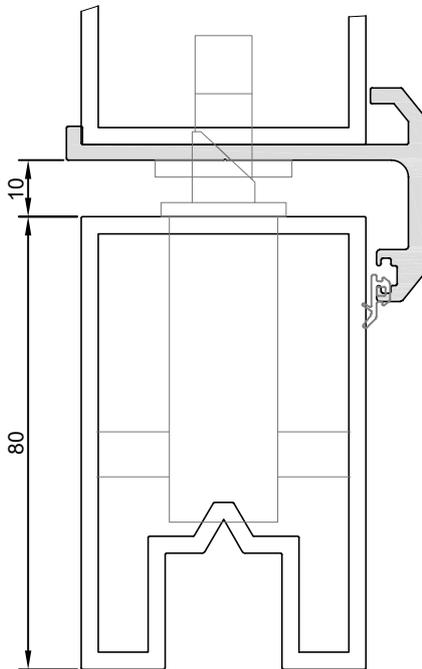
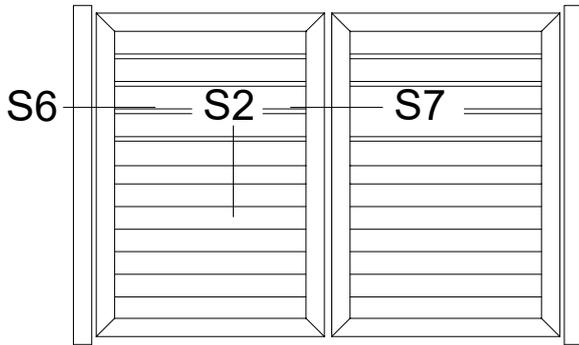


Modelo soldadura liso

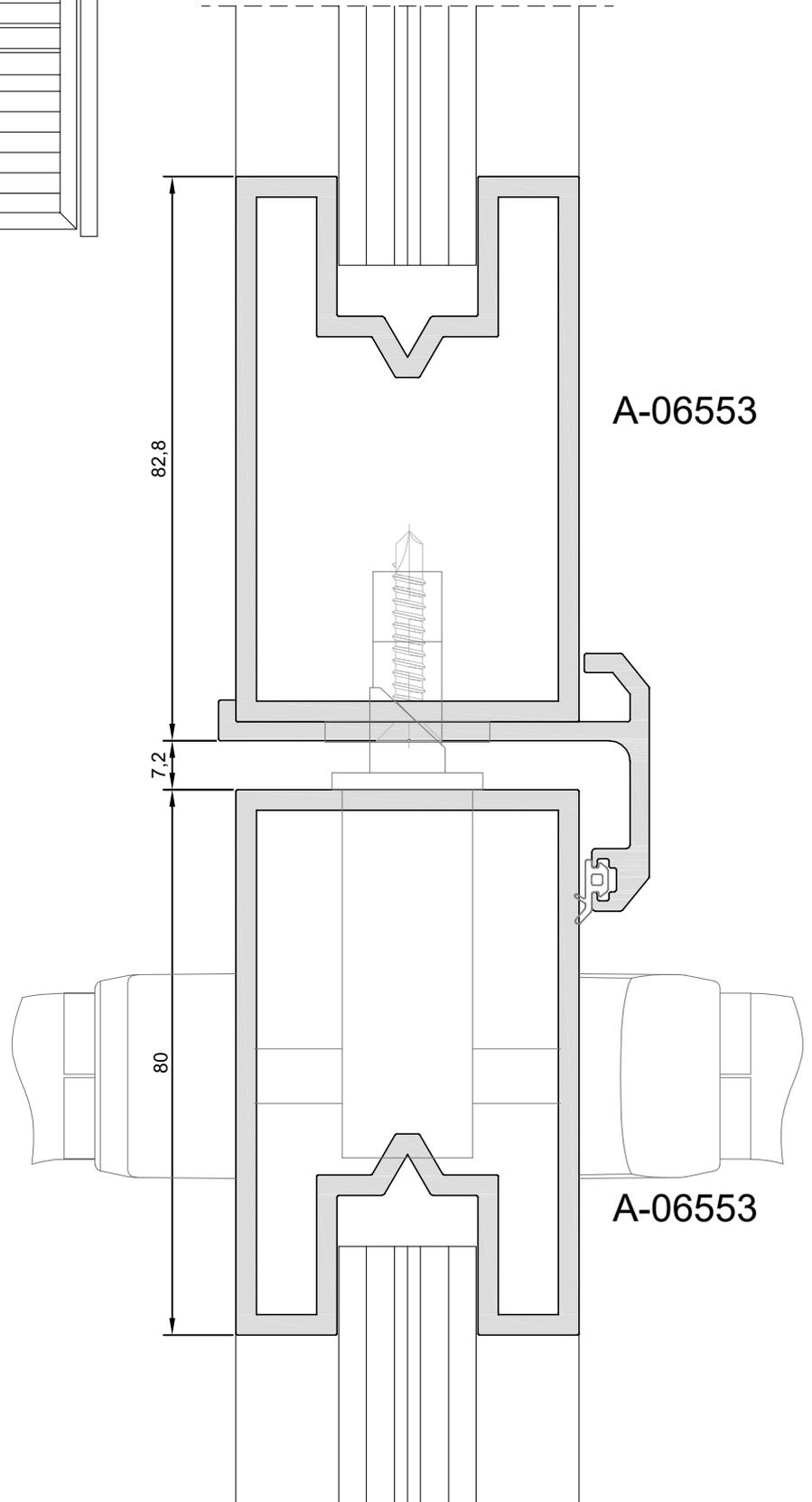


sección 6

Modelo soldadura liso

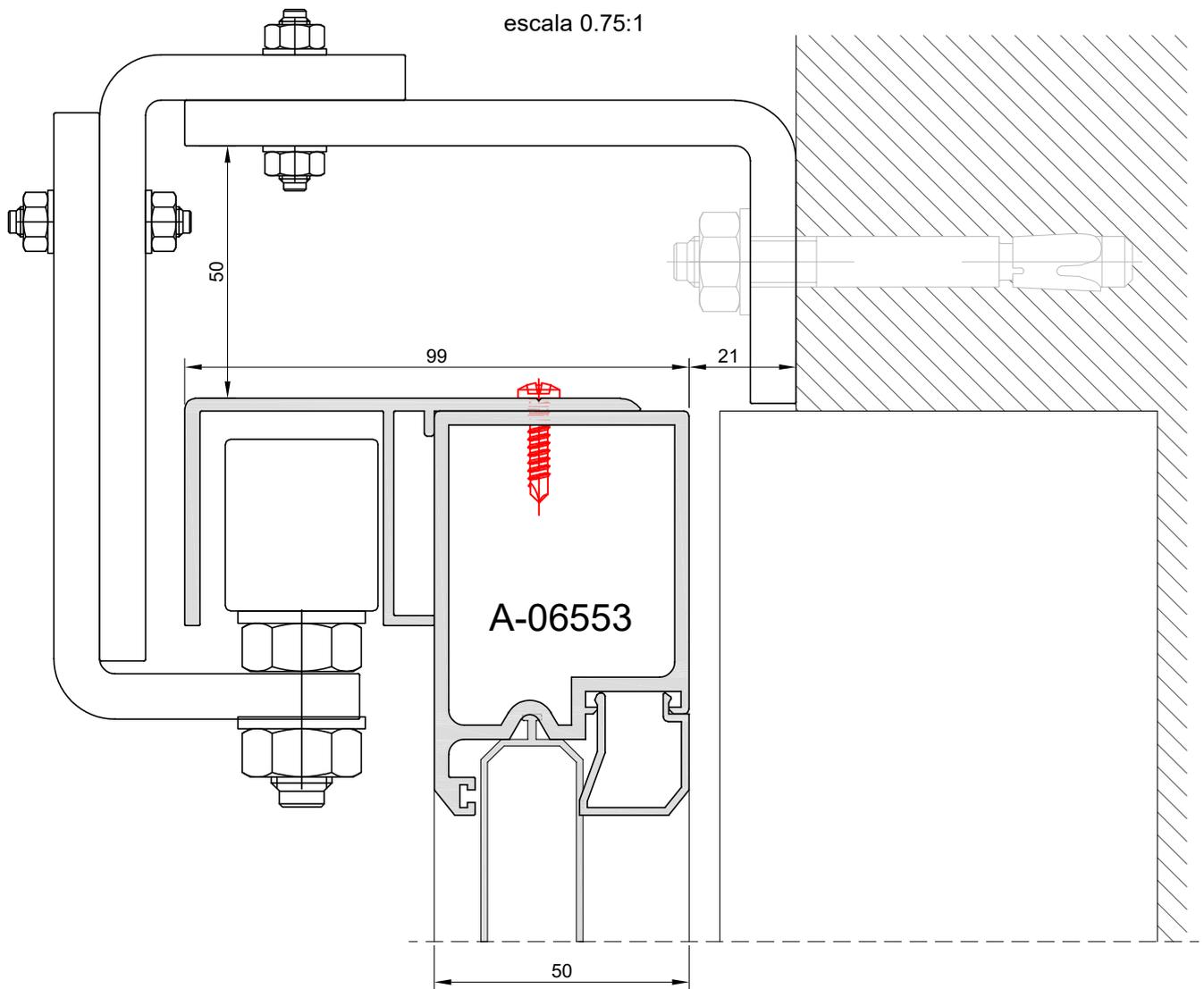
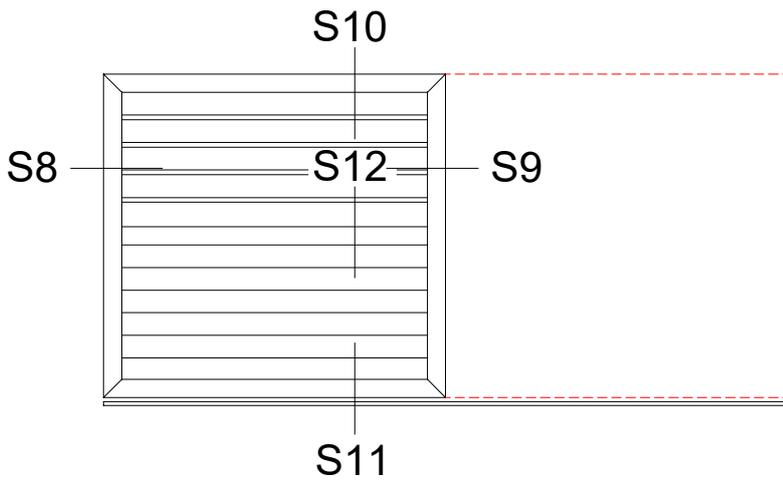


En caso de poner el cerradero sin mecanizar el perfil batiente, aumentar la distancia entre perfiles 2,5 mm.



sección 7

Modelo soldadura liso

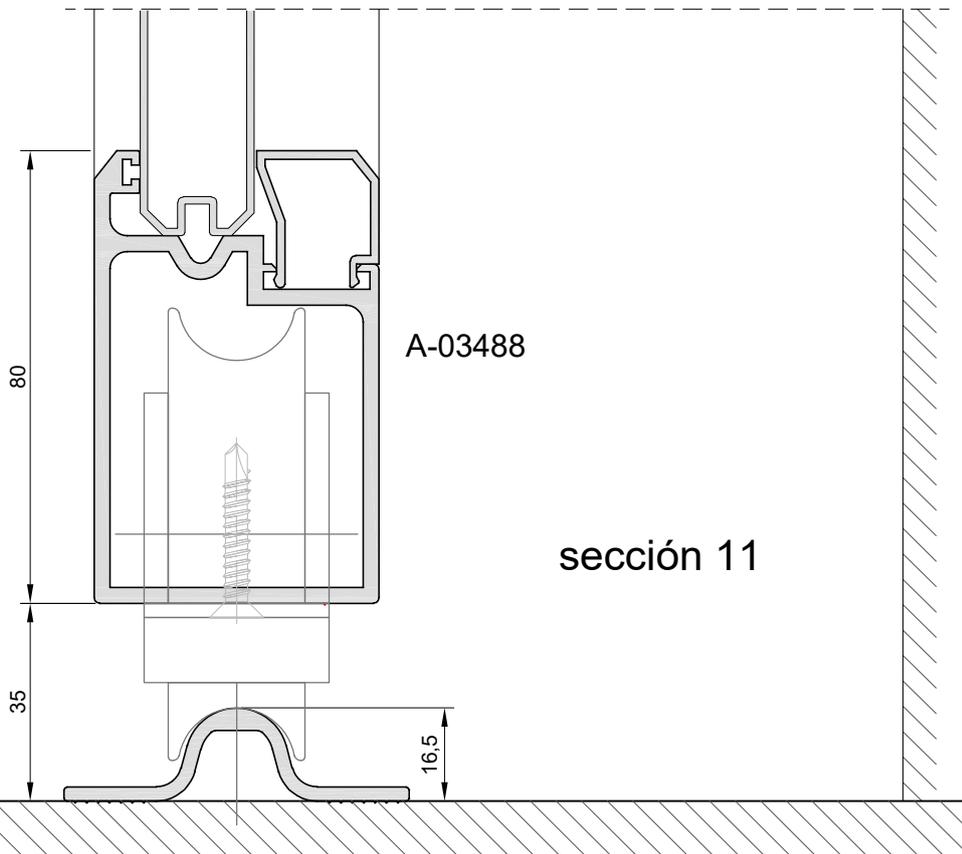
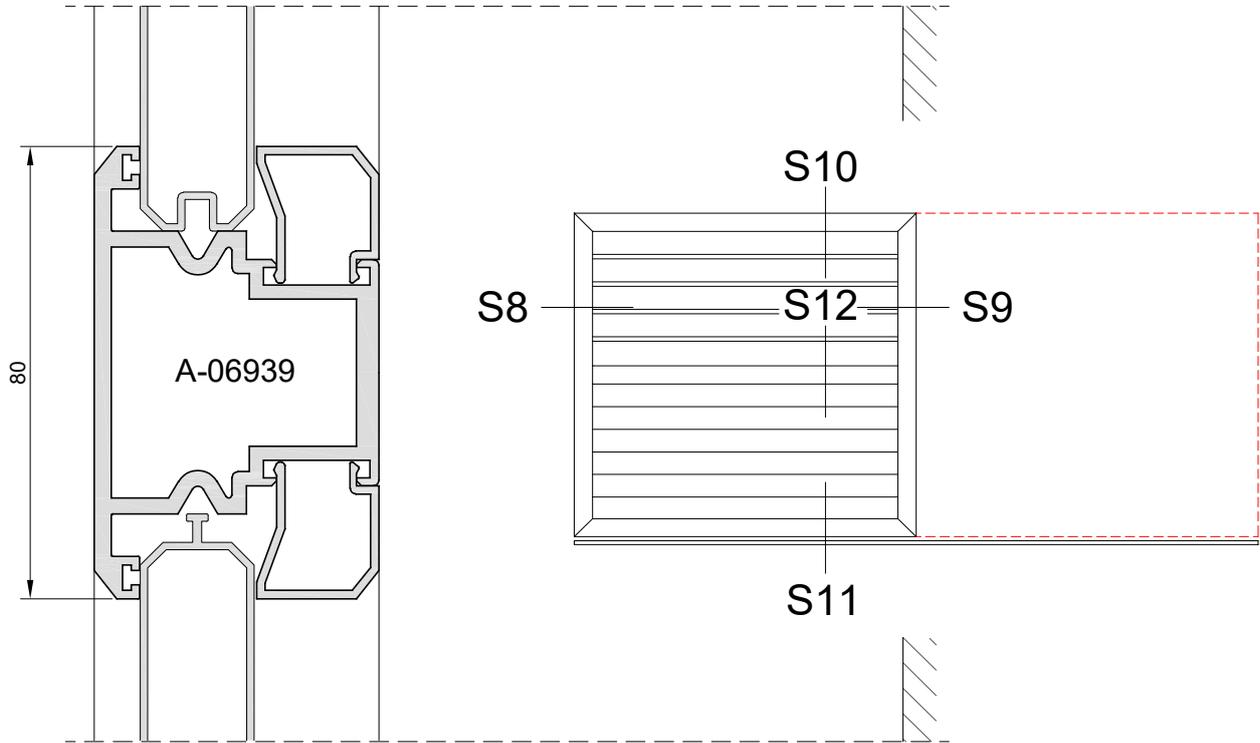


sección 10

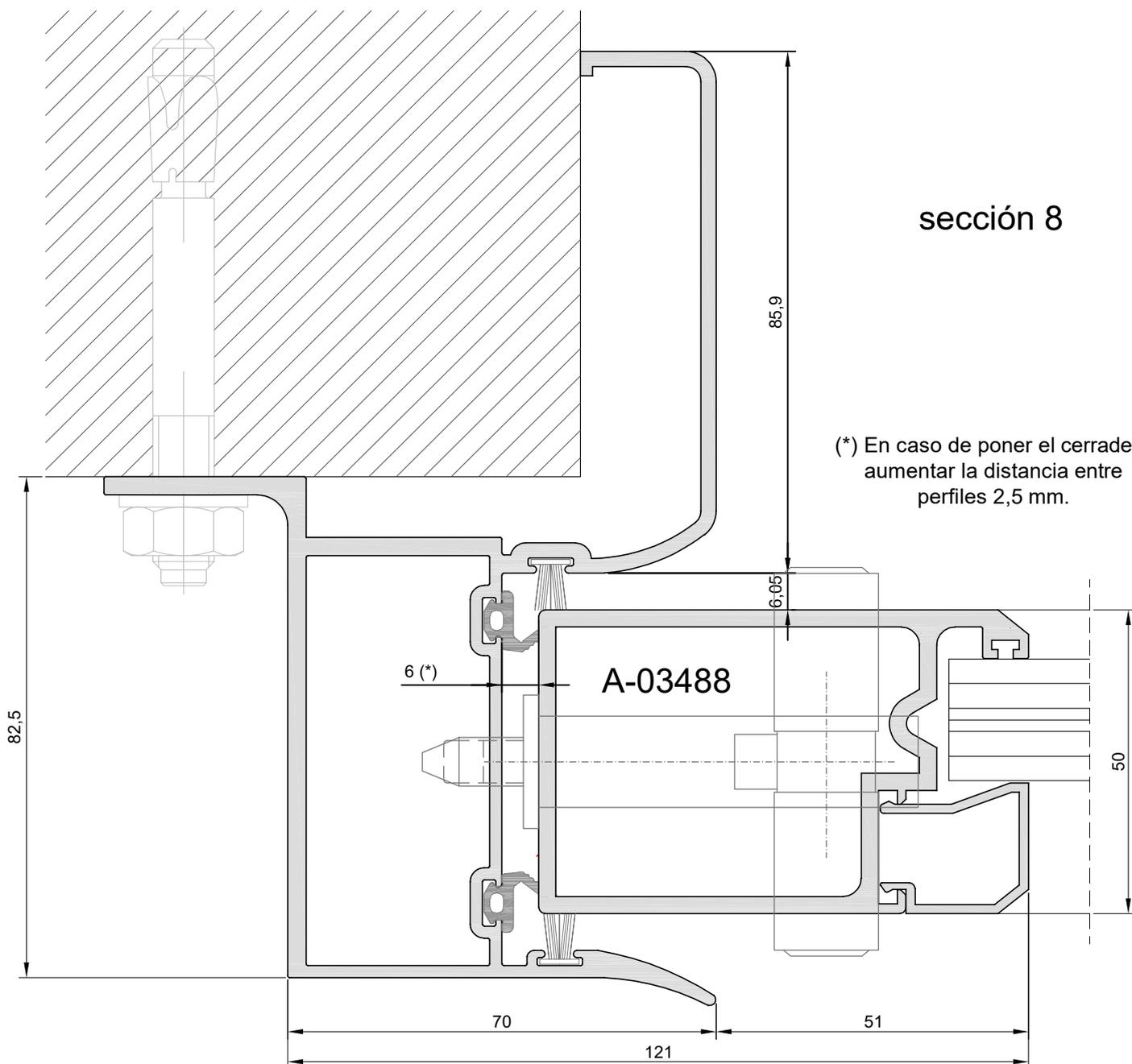
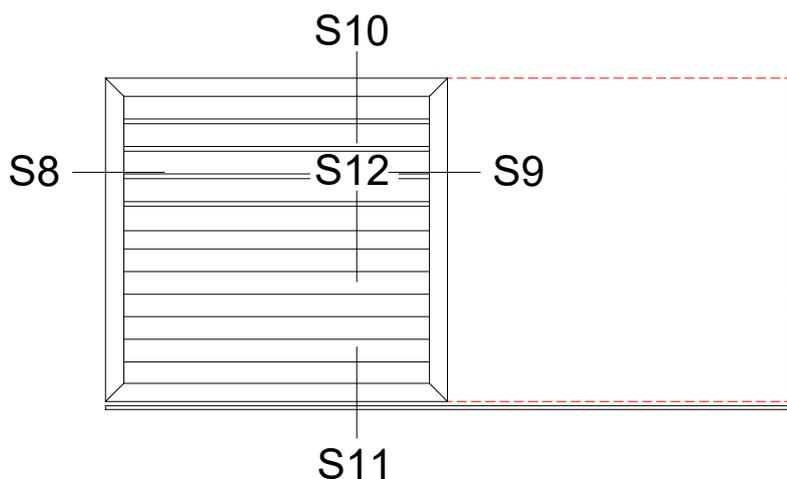
Modelo soldadura chaflán

sección 12

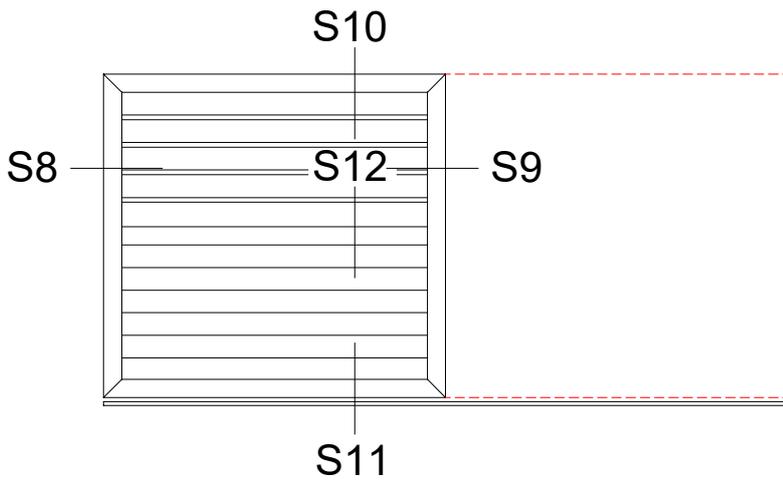
escala 0.75:1



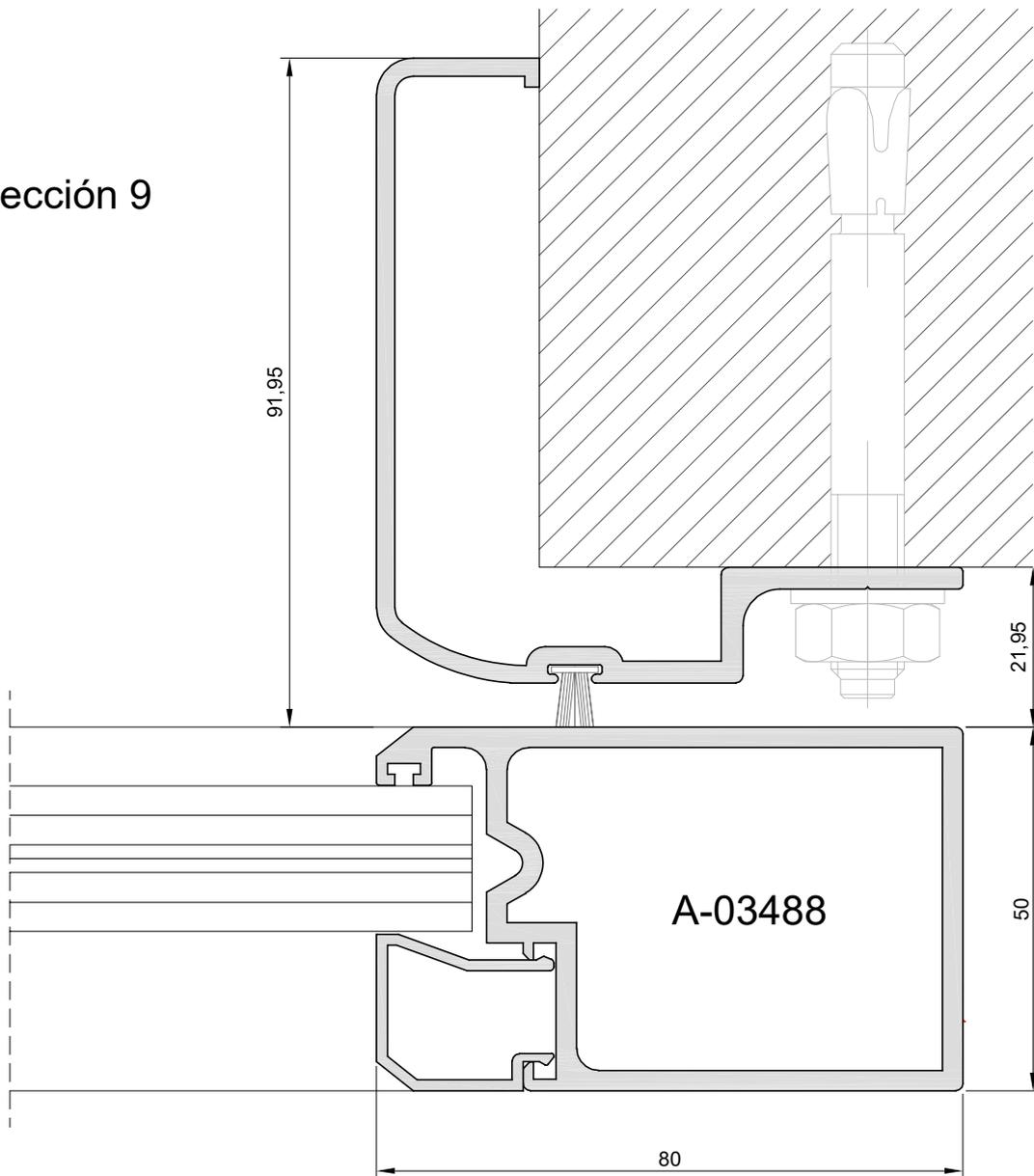
Modelo soldadura chaflán



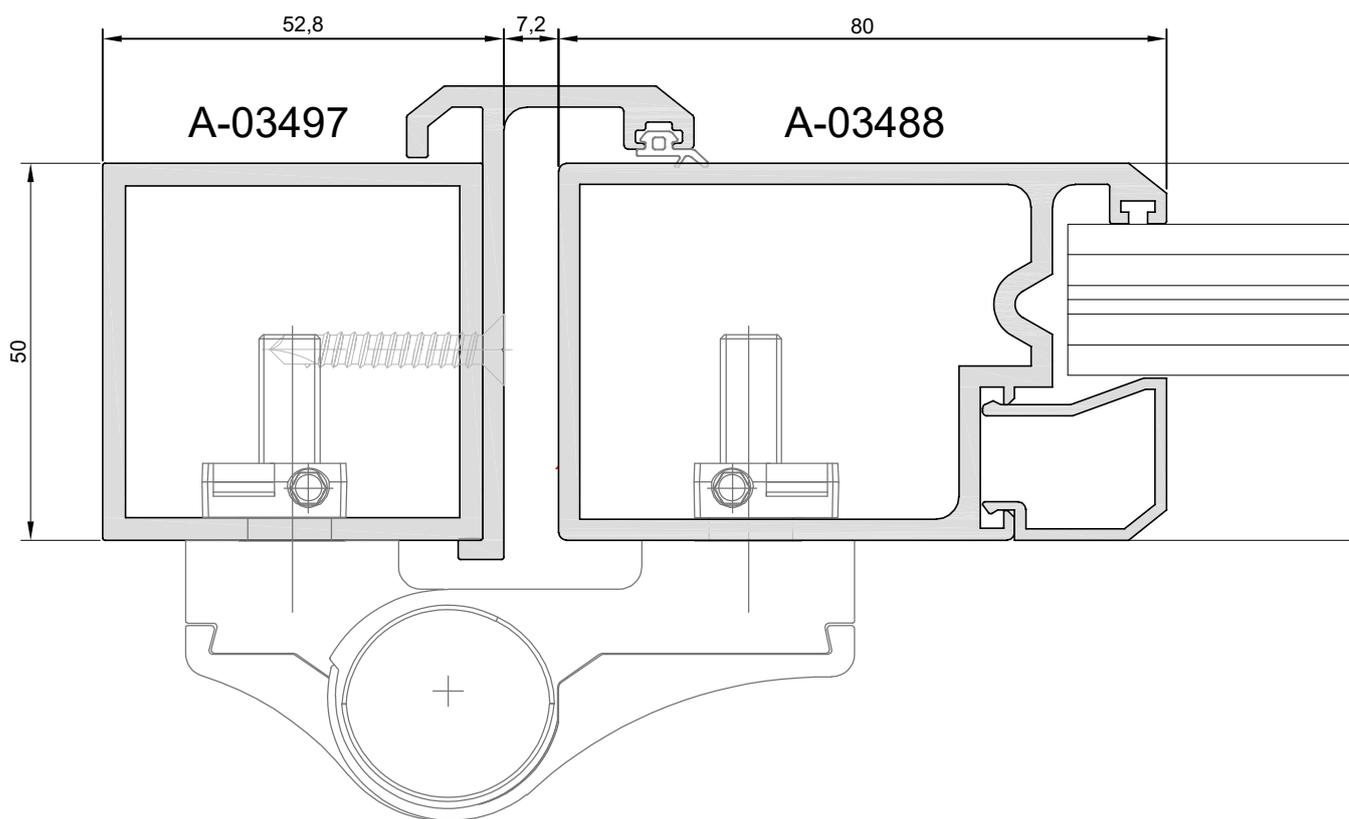
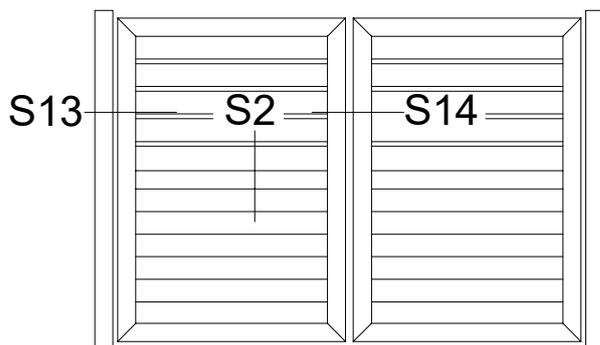
Modelo soldadura chaflán



sección 9

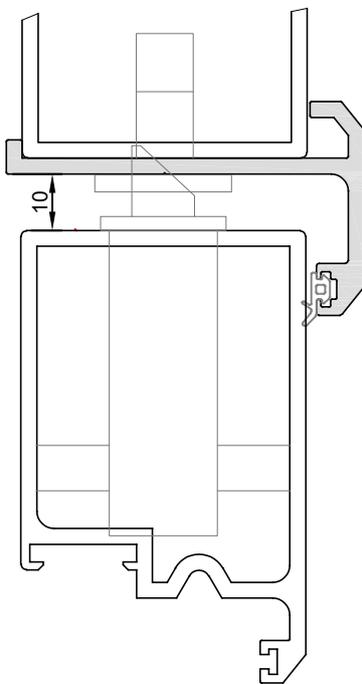
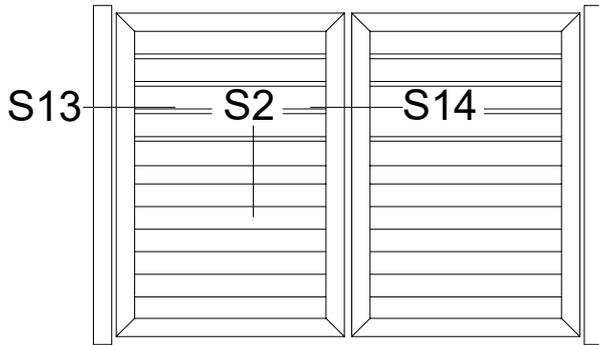


Modelo soldadura chaflán

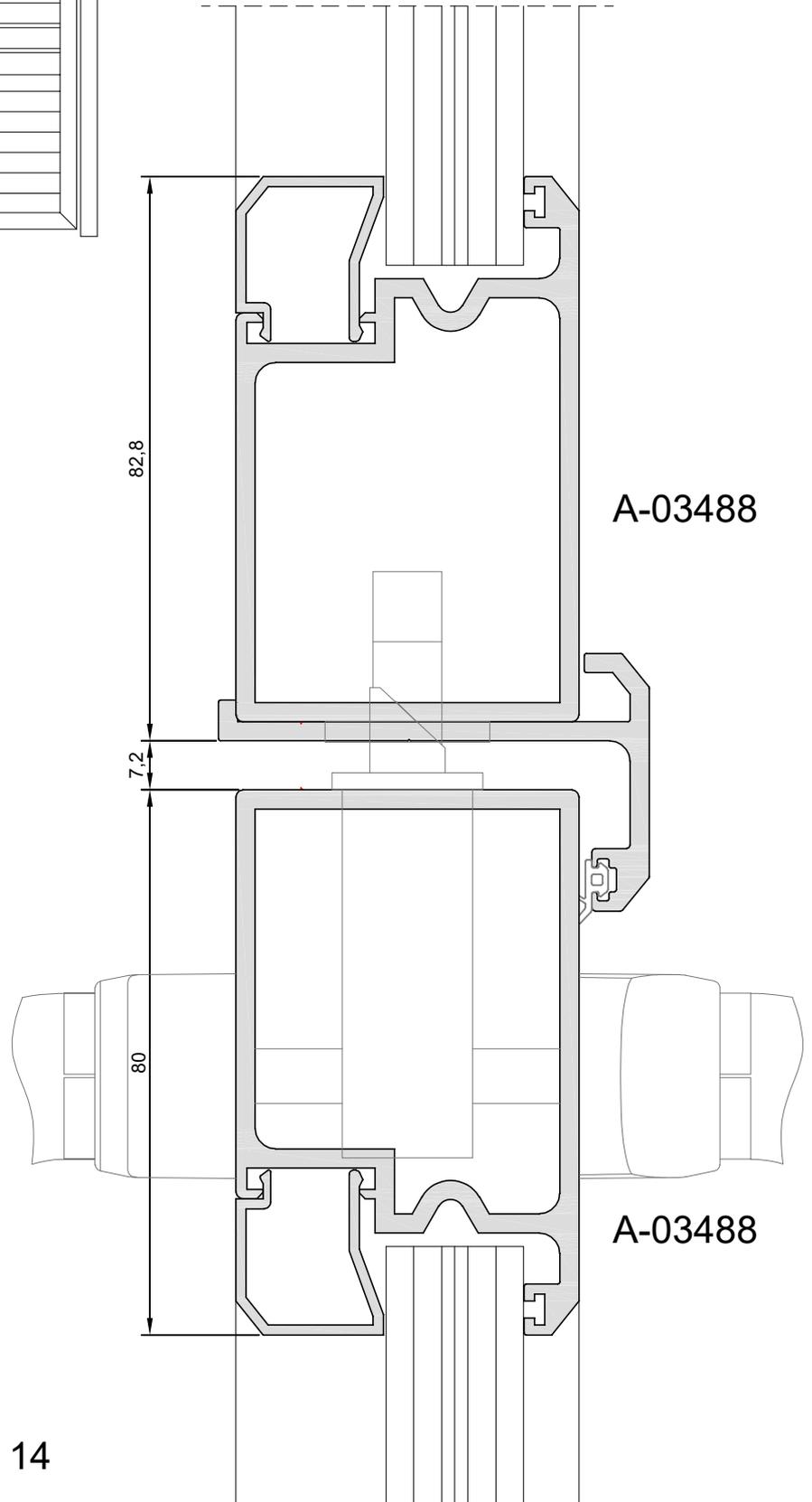


sección 13

Modelo soldadura chaflán

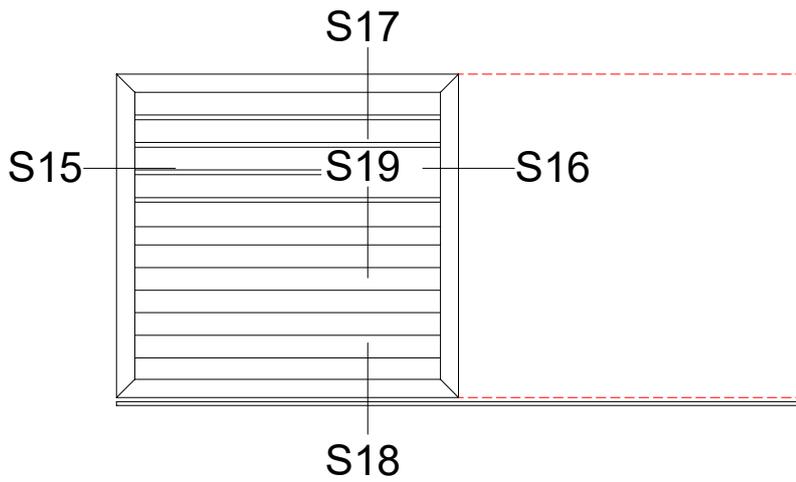


En caso de poner el cerradero sin mecanizar el perfil batiente, aumentar la distancia entre perfiles 2,5 mm.

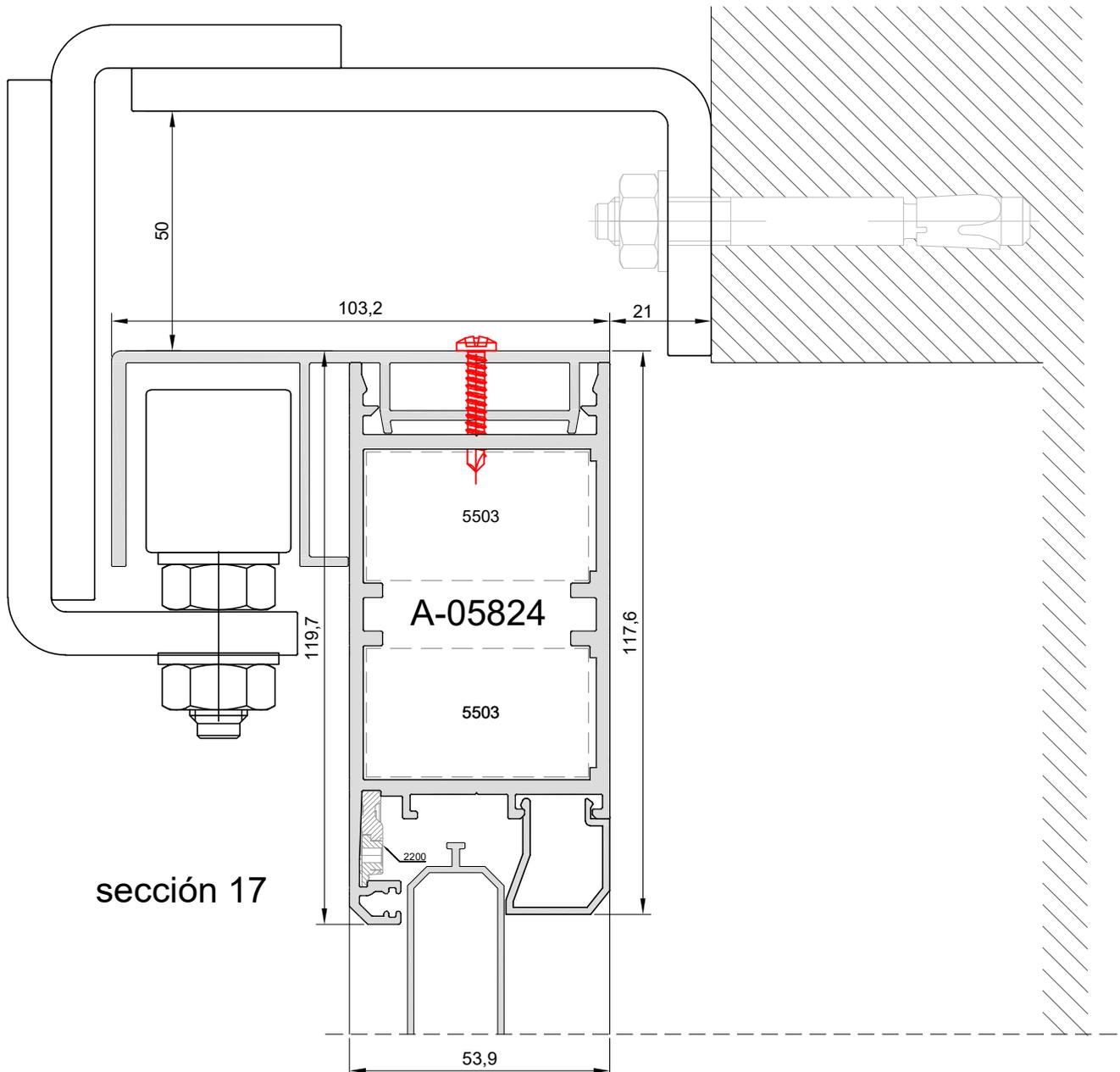


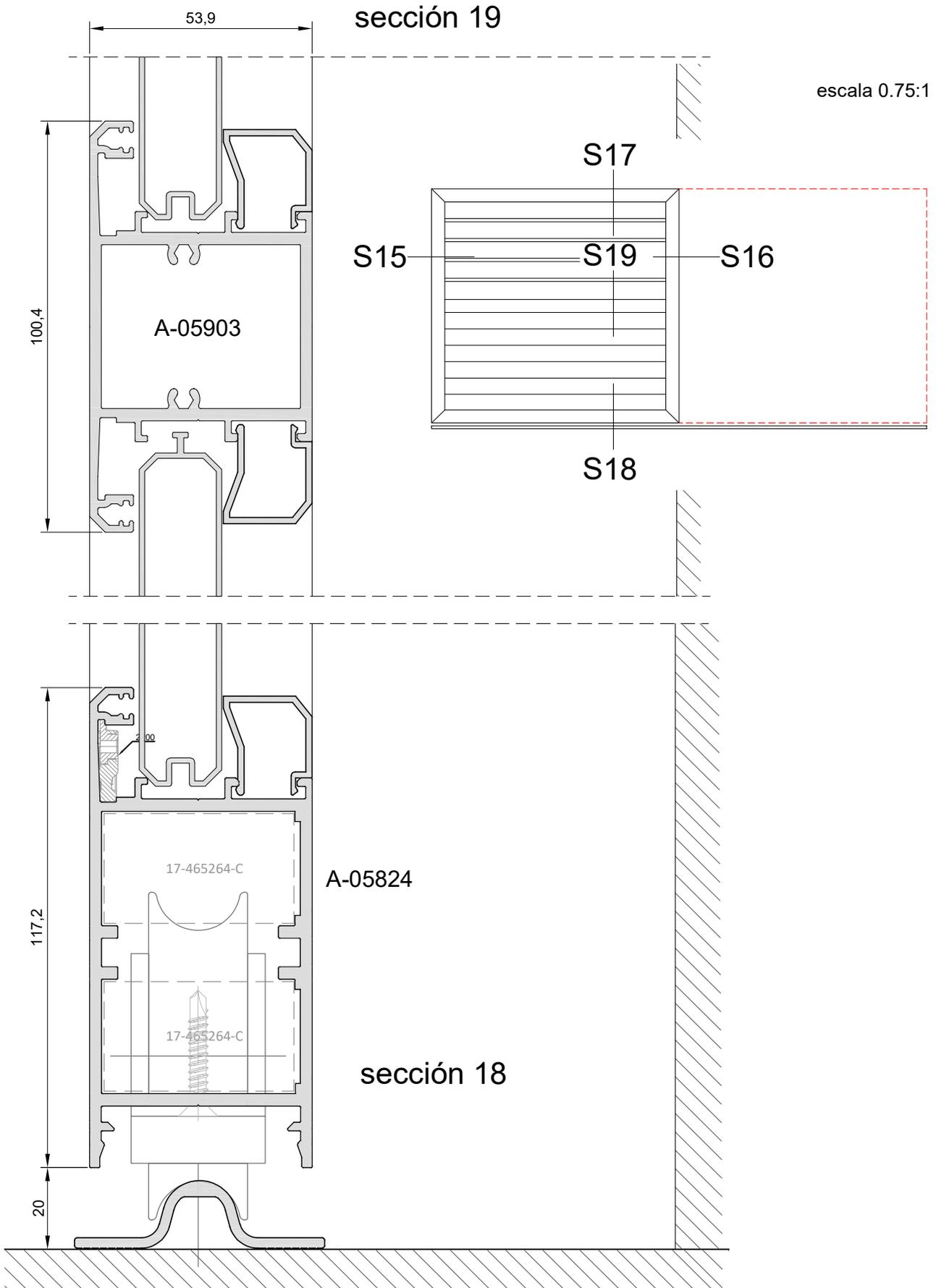
90°
sección 14

Unión con escuadra

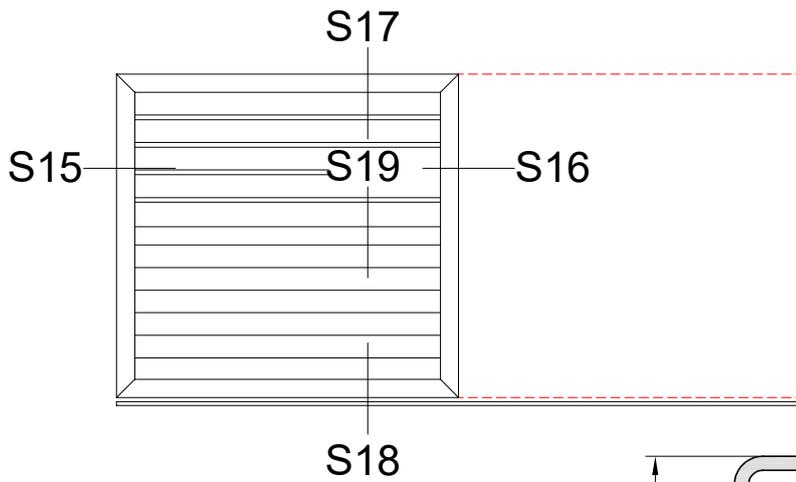


escala 0.75:1





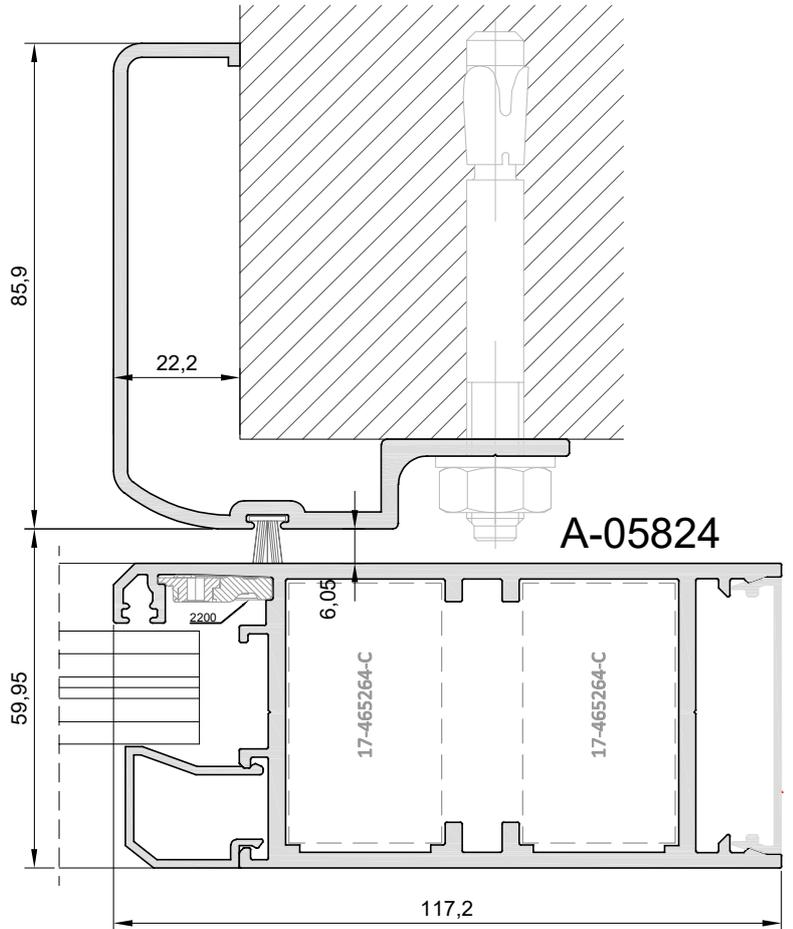
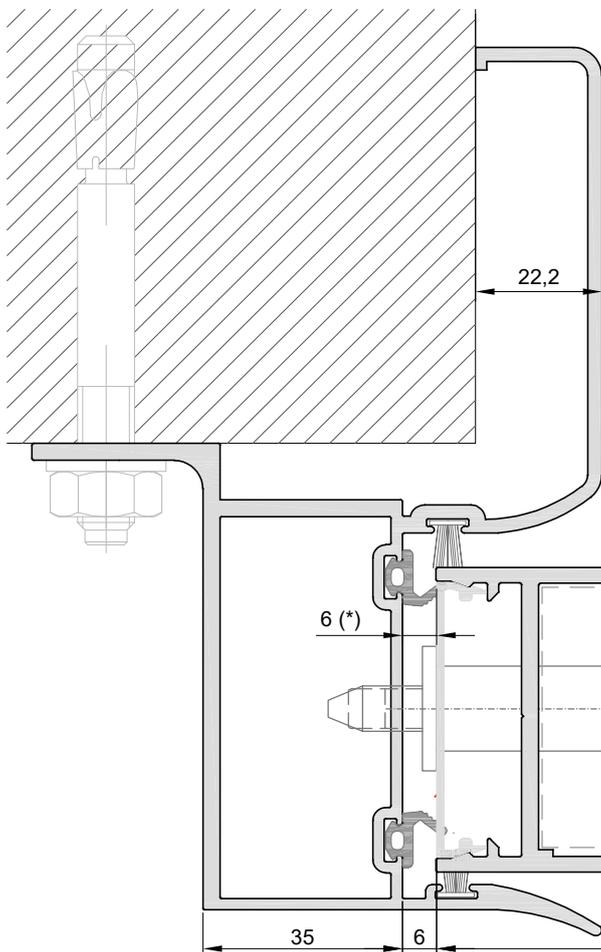
Unión con escuadra



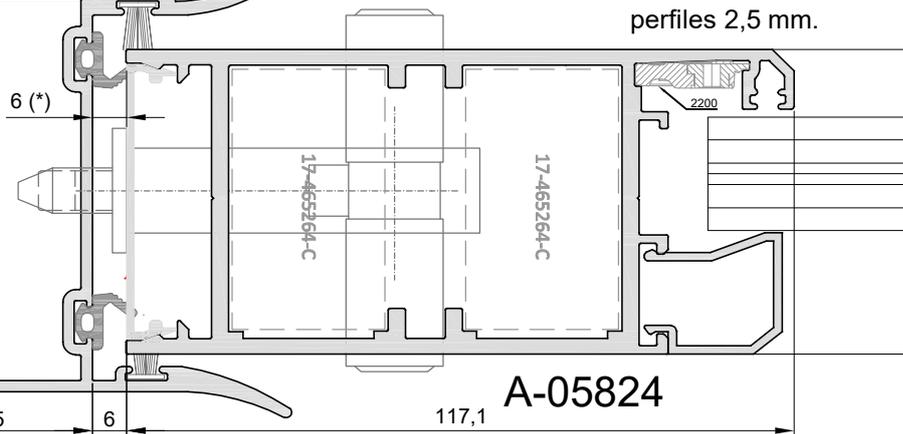
sección 16

escala 0.75:1

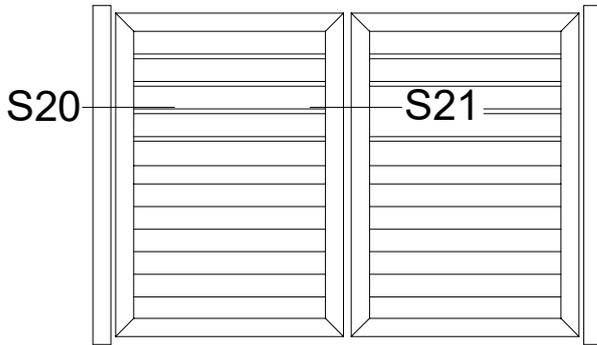
sección 15



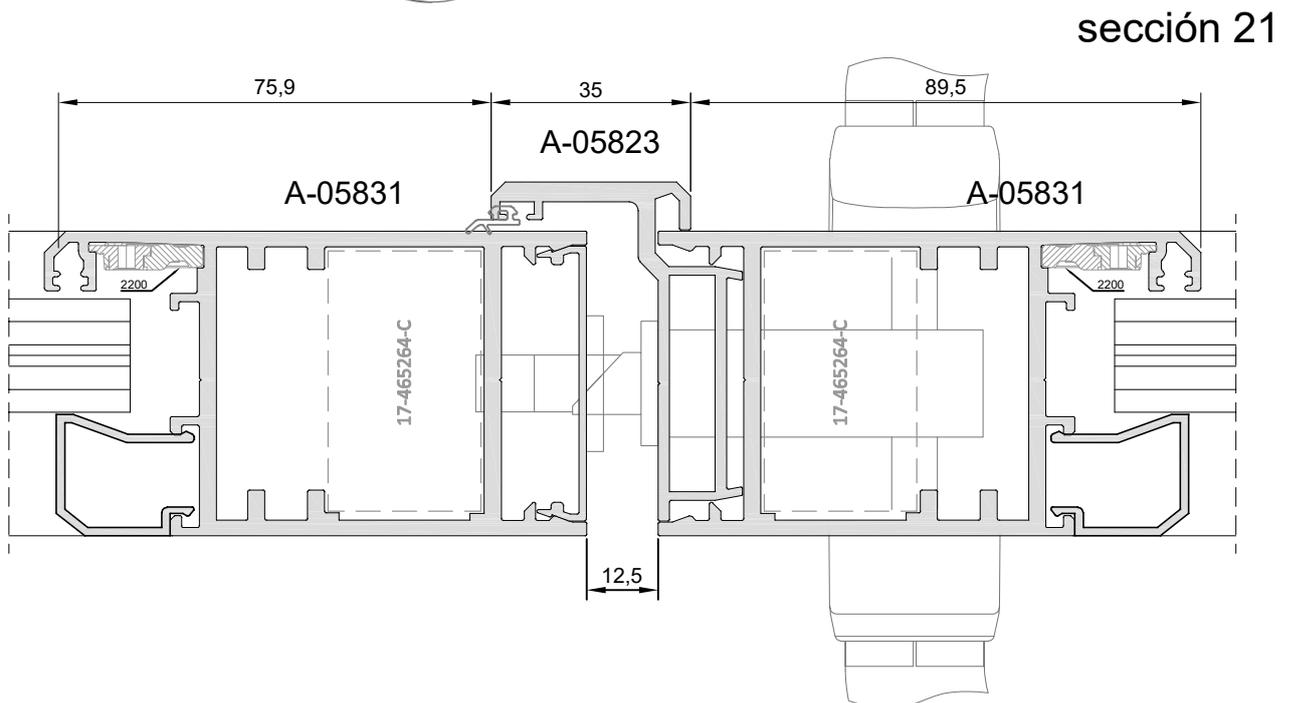
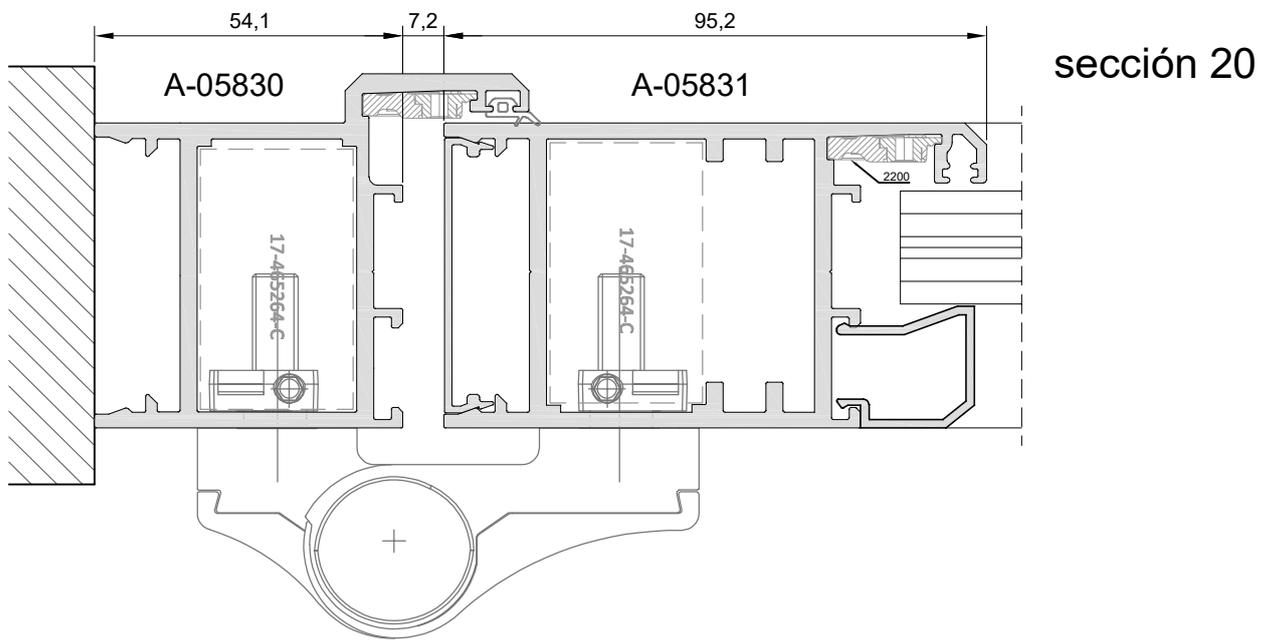
(*) En caso de poner el cerradero aumentar la distancia entre perfiles 2,5 mm.



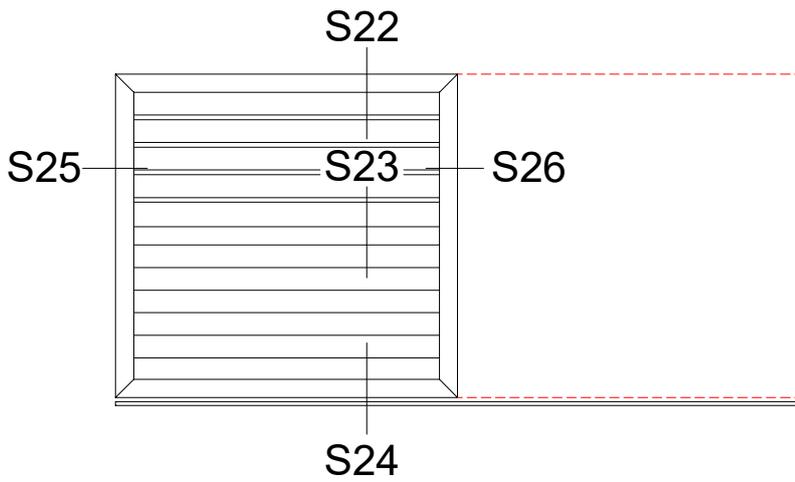
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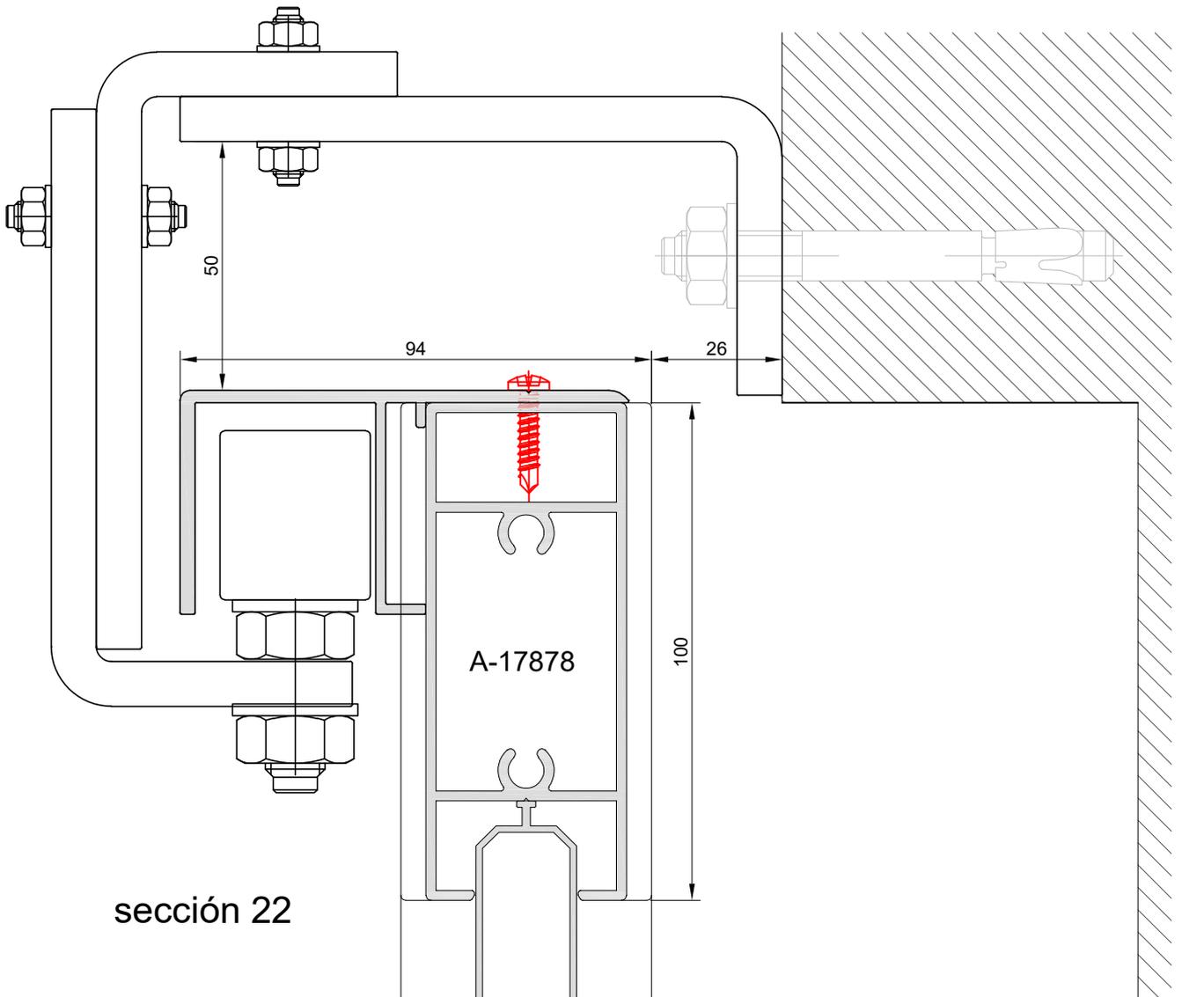
escala 0.75:1



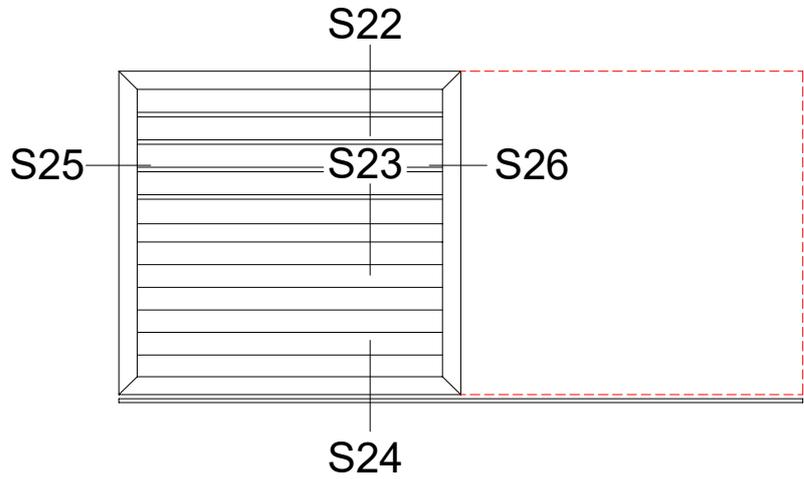
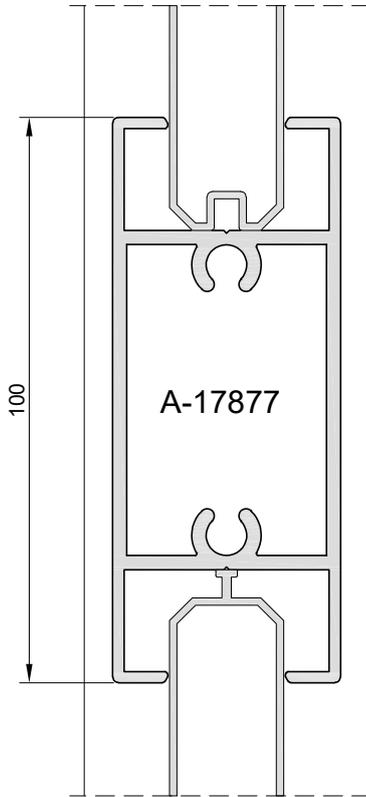
Modelo corte recto



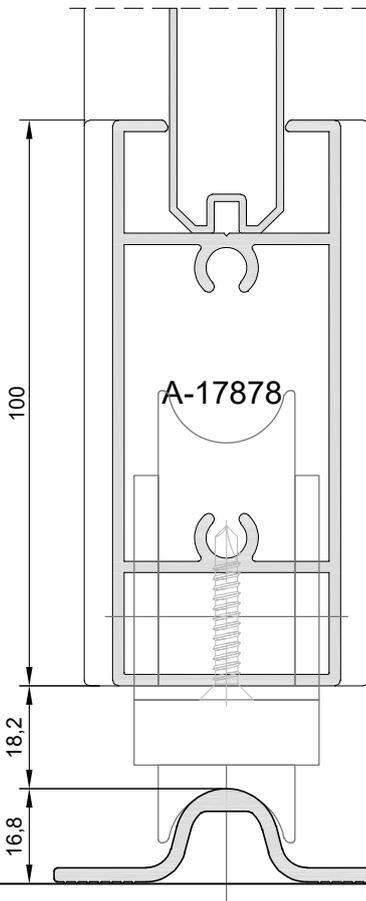
escala 0.75:1



Modelo corte recto



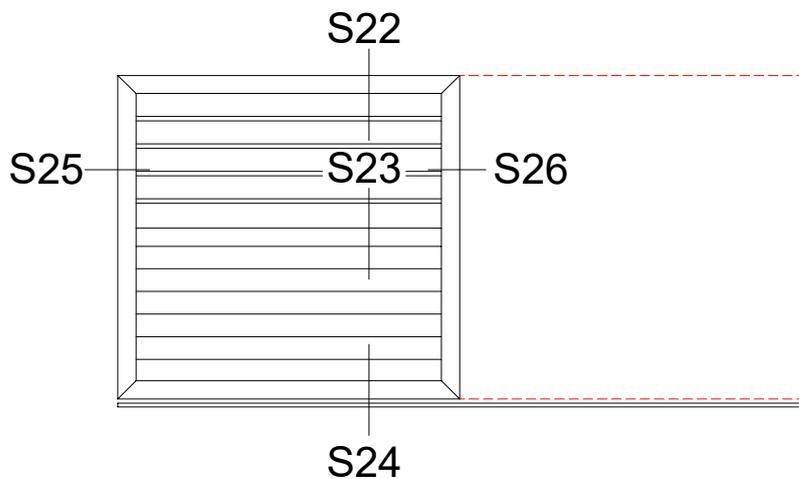
sección 23



sección 24

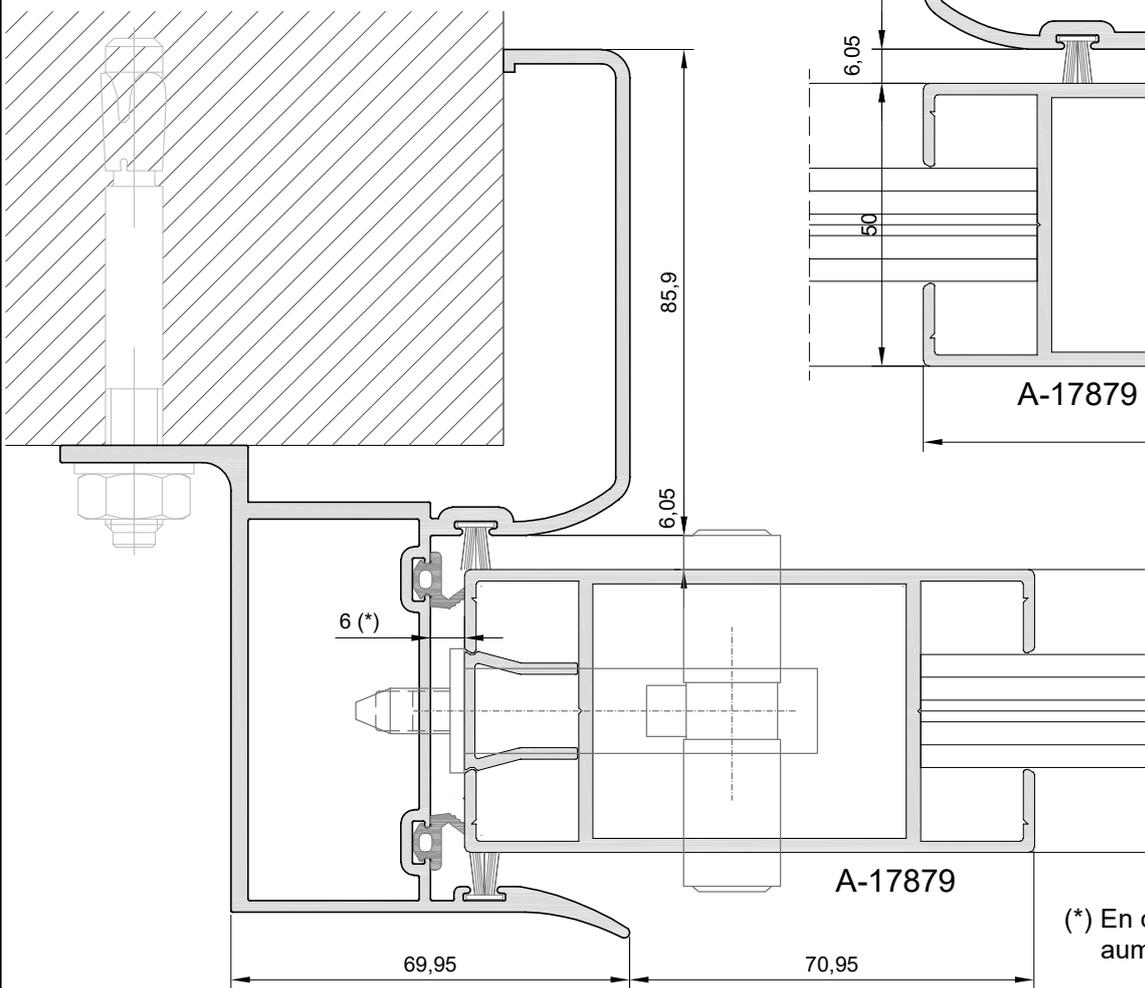
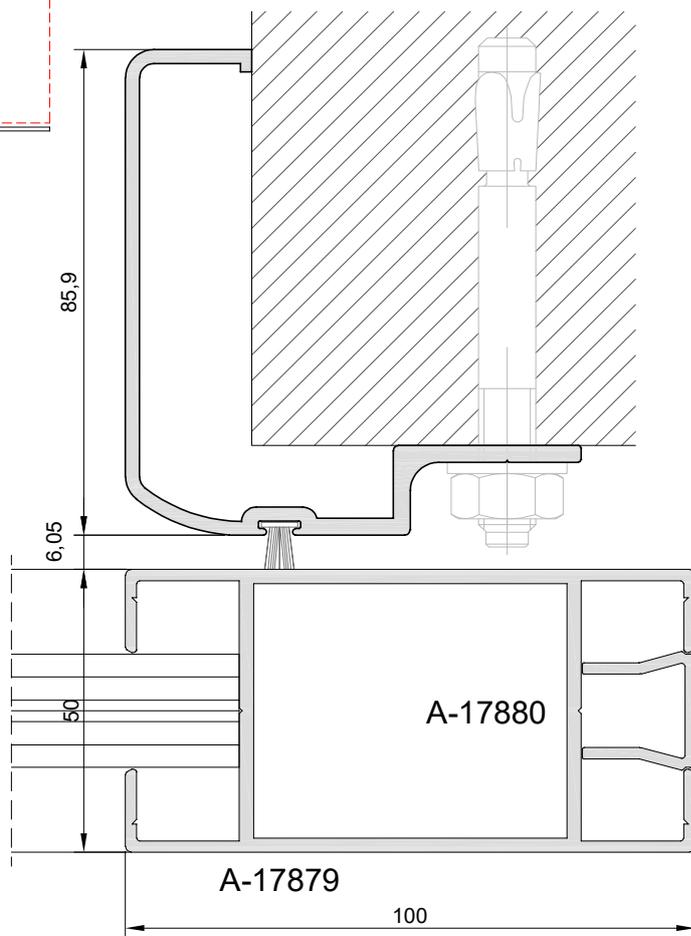
escala 0.75:1

Modelo corte recto



escala 0.75:1

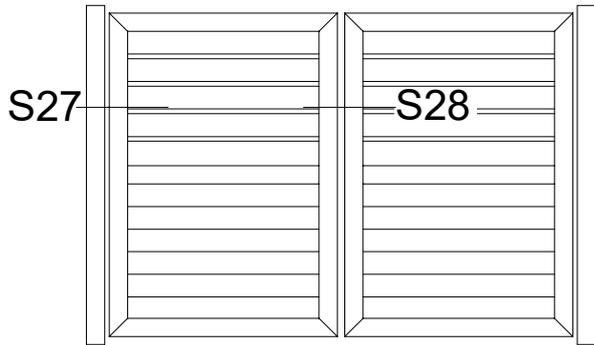
sección 26



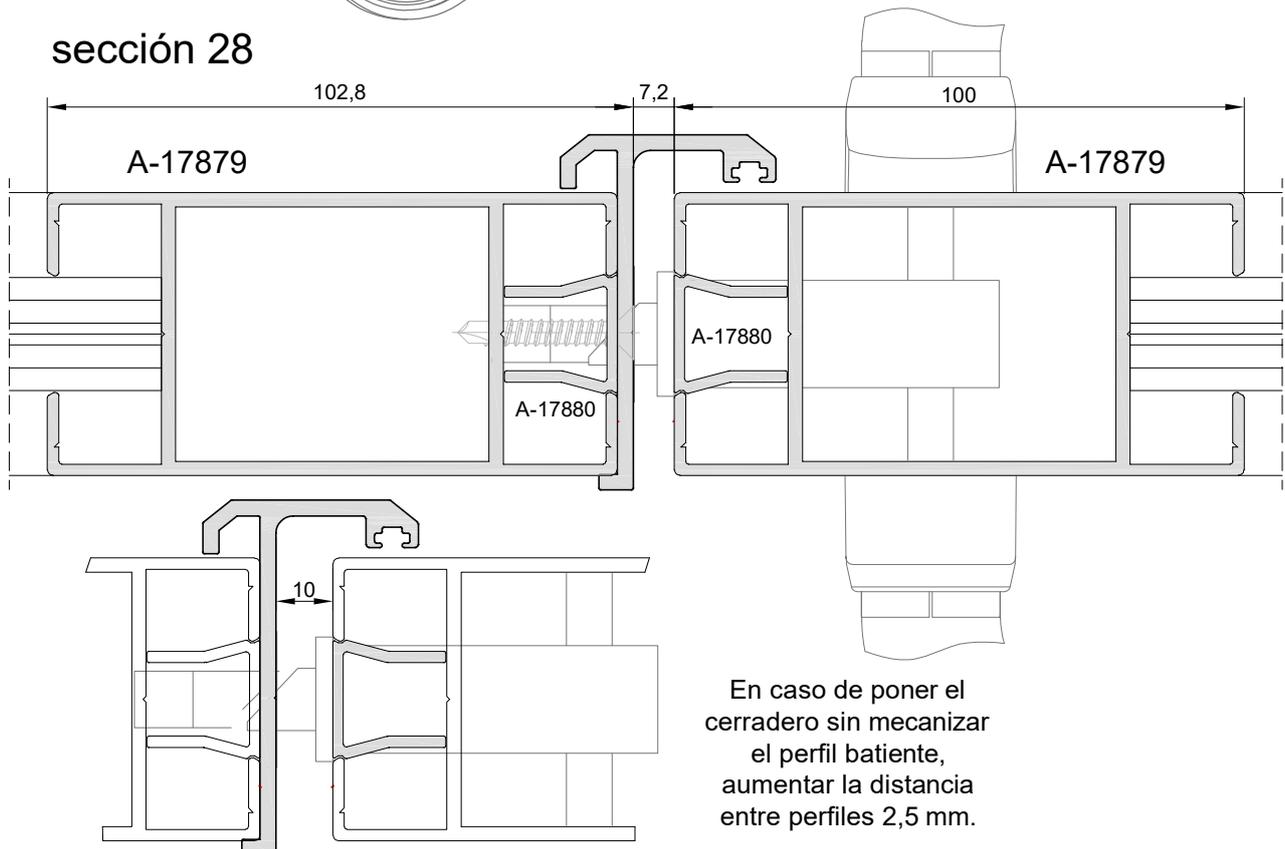
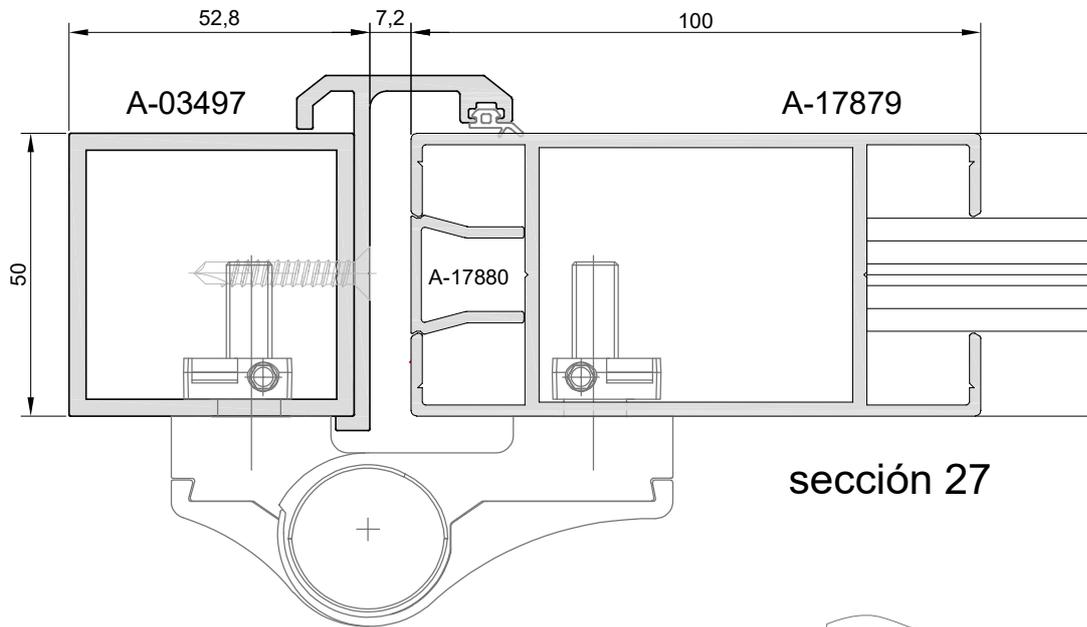
sección 25

(*) En caso de poner el cerradero aumentar la distancia entre perfiles 2,5 mm.

Modelo corte recto



escala 0.75:1



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