

**#RE
LUX
100%**

**#RE
HYBRID
90%**

**#RE
80%**

FACHADA VENTILADA

VENTILATED FAÇADE

**CATÁLOGO
2025**



WWW.ALUEUROPA.COM

15

PERFILES//PROFILES//PROFILES//PROFILES//PERFIS

PCTH (Panel composite fijado T)//PCTH (Composite panel fixed T)//PCTH (Panneau composite fixe T)
PCTH (Kompositplatte fest T)//PCTH (Painel composto fixo T)

56

57

PCMH (Panel composite fijado en omega)//PCMH (Composite panel fixed in omega)//PCMH (Panneau composite
fixé en oméga)//PCMH (Komposit-Paneel in Omega befestigt)//PCMH (Painel composto fixado em ómega)

PCME (Panel composite con pieza de soporte en omega)//PCME (Composite panel with omega support piece)//PCME (Panneau composite
avec pièce de support en oméga)//PCME (Kompositplatte mit Omegastütze)//PCME (Painel composto com peça de suporte omega)

58

59

PCS (Panel composite sellado a estructura)//PCS (Composite panel sealed to structure)//PCS (Panneau composite scellé à la structure)
PCS (Mit der Struktur versiegelte Kompositplatte)//PCS (Painel composto selado à estrutura)

PCMC (Panel composite en pieza de soporte)//PCMC (Composite panel on support piece)//PCMC (Panneau composite sur la pièce
de support)//PCMC (Kompositplatte auf Träger)//PCMC (Painel composto sobre peça de apoio)

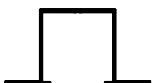
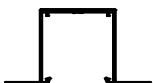
60

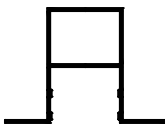
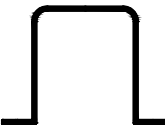
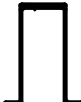
61

PCH (Panel composite con pieza de cuelgue en perfil soportado en T)//PCH (Composite panel with T-supported profile suspension piece)
PCH (Panneau composite avec pièce de suspension en profilé supporté par un T)//PCH (Kompositplatte mit T-gestütztem Profilaufhängestück)
PCH (Painel composto com peça de suspensão de perfil com suporte em T)

PCM (Panel composite con pieza de cuelgue soportado en omega)//PCM (Composite panel with omega-supported hanging piece)
PCM (Panneau composite avec pièce de suspension supportée par des omégas)//PCM (Kompositplatte mit omegagestütztem
Aufhängungsteil)//PCM (Painel composto com peça suspensa suportada por ómega)

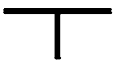
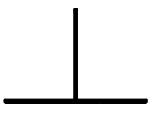
62

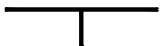
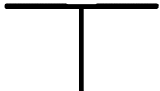
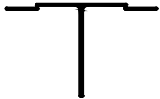
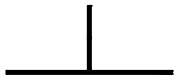
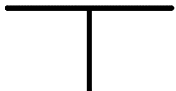
Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
L-200863		omega 30 mm	0,711	296	-
L-200250		omega 76,5 mm	0,913	287	-
CI-055-0006		omega anclaje 78,5 mm	0,911	289	-
CI-164-1131		omega 76,5 mm	0,910	286,7	-
A-06915		omega fachada ventilada	0,987	363	-
A-01919		omega 50 x 50 x 50 mm	0,950	378	-
A-08437		omega 96 mm	1,022	415,7	-
L-201207		omega 50 mm	1,072	406	-
L-101053		rastrel Alucobond	1,059	429	-
L-200798		omega 78 mm	0,667	201	-

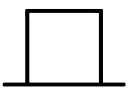
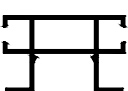
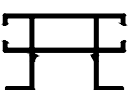
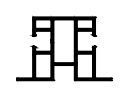
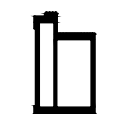
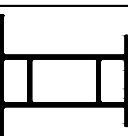
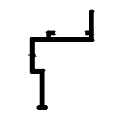
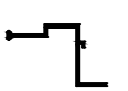
Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
L-503257		omega percha	1,674	607	445
L-100245		omega	0,910	354	-
L-200560		omega	0,824	308	-
A-07990		omega 110 mm	2,044	510,5	-
CI-232-0028		omega 156 mm	1,471	550	-
L-300131		omega 30 mm	0,354	220	-
L-200924		omega 34 mm	0,370	184	-
L-200826		omega fachada ventilada	0,535	285	-
J-08003		omega 84 mm	1,742	449,4	-
A-05318		omega rastrel 65 mm	0,410	171	-

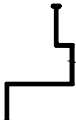
Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
I-09513		omega	2,673	665,5	-
A-06914		rastrel fachada ventilada	0,972	348,5	-
CI-055-0003		rastrel percha fachada ventilada	0,838	340	-
CI-055-0015		bandeja remate 80 mm	0,924	334,3	-
L-200360		tapeta fachada ventilada	0,926	334	-
CI-055-0009		rastrel percha fachada ventilada	1,266	326	-
A-05745		ángulo 40 x 40 x 2 mm	0,429	157	-
L-000610		ángulo 50 x 50 mm	0,529	200	-
CI-000-0159		ángulo 50 50 x 2 mm	0,529	199	-
L-600877		angulo 50 x 50 mm	0,470	220	-

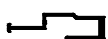
Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
A-11157		ángulo 50 x 30 x 2 mm	0,421	160	-
L-200371		ángulo soporte dentado 51 x 32 x 5 mm	1,019	173	-
L-008643		ángulo 60 x 40 mm	0,786	199	-
A-06426		ángulo 60 x 40 x 2 mm	0,529	200	-
A-04383		ángulo 78 x 42 x 2,8 mm	0,886	239	-
L-100724		ángulo dentado 29 x 29 mm	0,203	131	-
CI-000-0165		tubo cuadrado 20 x 20 mm	0,713	200	-
A-07704		tubo rectangular 48 x 30 x 1,8 mm	0,757	303,5	159,1
CI-000-0161		tubo cuadrado 20 x 20 x 2 mm	0,389	143,5	79,5
L-101095		perfil "U" 30 x 43 x 30 mm	0,378	202	-

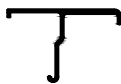
Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
A-08442		rastrel U fachada ventilada 20 x 40 x 20 mm	0,506	155	-
A-05734		perfil U cerrada 35 x 45 x 35 x 2,5 mm	0886	258	-
L-300080		tubo abierto 40 x 20 mm	0,403	214	-
A-11307		U cerrada 15 x 30 x 15 mm	0,275	136,8	-
A-05735		U soporte 30 x 50 x 30 mm	0,521	197	-
L-100504		anclaje "T" fachada ventilada	0,408	147	-
L-201703		perfil "T" 70 x 32,5 mm	0,675	204	-
L-200233		perfil "T" 90 x 40 mm	0,878	263	-
L-201169		perfil doble "T" 60 x 16 x 22 mm	0,594	187	-
A-04382		Perfil T 94 x 62 x 1,9 mm	0,797	350	-

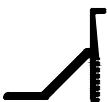
Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
L-200819		perfil "T" 100 x 25 mm	0,535	250	-
L-200849		perfil "T" 100 x 50 mm	0,748	333	-
L-201849		perfil "T" 100 x 60 mm	0,794	352	-
L-201168		perfil "T" 100 x 61,5 mm	0,840	328	-
CI-164-1107		perfil T 109 x 45 mm	0,823	309,2	-
L-200104		perfil "T" 110 x 60 mm	0,837	383	-
A-05733		perfil T 120 42 x 2 mm	0,880	321	-
L-101096		perfil doble "T" 43,8 x 30 mm	0,476	201	-
CI-055-0011		anclaje rastrel fachada ventilada	2,534	632,9	-
A-12935		soporte fijación	4,363	808	480

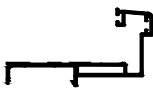
Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
A-09483		rastrel fachada ventilada	0,789	449,6	260
CI-055-0004		separado parteluz	1,081	401,5	279
L-500170		travesaño forrado pared	1,080	400	277
CI-055-0001		montante rastrel fachada ventilada 80 mm	1,666	611,5	489
L-500171		montante ratrel fachada ventilada 80 mm	1,661	608	485
CI-055-0012		rastrel doble fachada ventilada	2,312	84,5	390
L-500631		rastrel fachada ventilada	1,788	504	234
J-06025		soporte fachada ventilada	5,125	1118,1	663,6
CI-164-1133		rastrel percha fachada ventilada 65 mm	0,649	248,6	-
CI-055-0007		rastrel percha fachada ventilada	0,668	244	-

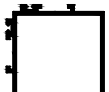
Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
CI-164-1132		rastrel fachada ventilada 38 mm	0,592	242,4	-
CI-055-0008		rastrel fachada ventilada	0,641	240	-
L-101051		perfil "Z" Alucobond	0,694	247	-
L-101052		perfil "S" Alucobond	0,621	242	-
A-08441		rastrel percha fachada ventilada	0,631	251,8	-
A-08440		rastrel fachada ventilada	0,668	267,4	-
L-100462		perfil macho Alucobond	0,681	272	-
L-100463		perfil hembra Alucobond	0,573	236	-
A-08438		rastrel fachada ventilada	0,558	228,2	-
A-08439		rastrel percha fachada ventilada	0,378	169,3	-

Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
CI-055-0014		soporte remate 55 mm	1,059	336,5	-
CI-055-0013		soporte remate 85 mm	0,989	371,5	-
CI-055-0017		soporte anclaje 83 mm	1,060	301	-
CI-055-0016		soporte anclaje 83 mm	0,922	331,8	-
L-200840		soporte percha fachada ventilada	0,900	261	-
L-200841		soporte percha fachada ventilada	1,486	252	-
L-200935		soporte percha fachada ventilada	0,964	284	-
A-05529		perfil percha de colgar	0,683	149	-
A-05530		rastrel fachada ventilada	0,764	176	-

Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
A-06121		soporte rastrel	0,733	167,8	-
L-100465		anclaje fachada ventilada	0,630	160	-
A-12179		grapa fachada ventilada	0,821	202,2	-
A-03574		rastrel percha	0,289	159	-
A-08715		rastrel percha fachada ventilada	0,373	142,2	-
A-08716		rastrel percha fachada ventilada	0,839	272	-
A-08717		rastrel percha fachada ventilada	0,856	284,7	-
A-08718		rastrel percha fachada ventilada	0,409	153,3	-
A-12493		anclaje rastrel horizontal	0,516	132,4	-
A-12747		grapa colgar	0,262	123,6	-

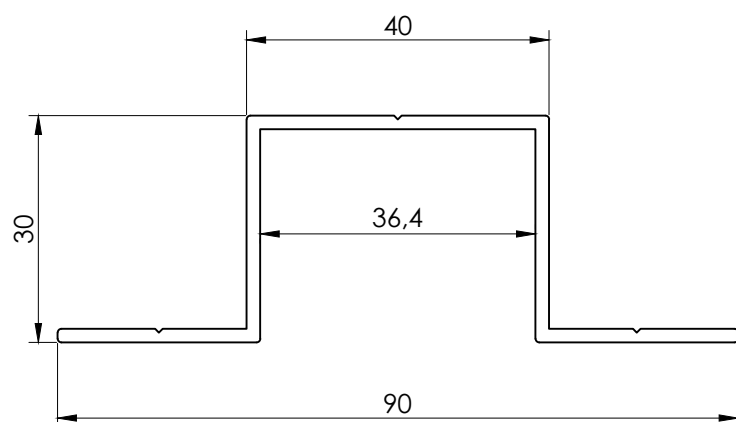
Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
A-12748		grapa anclaje	0,307	141,5	-
J-08012		rastrel colgar	1,924	345,2	-
L-200836		soporte percha fachada ventilada	0,497	248	-
CI-055-0002		perfil grapa 40 mm	0,590	206,5	-
L-100564		soporte clip fachada ventilada	0,203	131	-
L-200500		soporte clip fachada ventilada	0,469	94	-
L-500361		rastrel fachada ventilada 50 mm	0,970	399	293
L-500732		soporte clip fachada ventilada	0,619	279	229
L-100956		percha fachada ventilada	0,442	124	-
L-201011		soporte anclaje fachada ventilada	1,515	314	-

Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
L-201012		grapa fachada ventilada	1,404	239	-
L-201065		soporte percha fachada ventilada	0,835	321	-
L-201066		soporte anclaje fachada ventilada	0,214	114	-
J-06048		soporte piedra fachada ventilada	0,563	241	201,2
L-300279		guía balconera fachada ventilada	8,349	768	-
L-300280		tapa tornillo guía balconera	0,527	209	-
L-500144		fijación burlete tubular	0,389	217	138
L-500184		fijación burlete tubular	0,422	224	127
L-501077		arranque inferior fachada ventilada	1,167	493	421
J-06032		soporte fachada ventilada	1,965	445,1	325,9

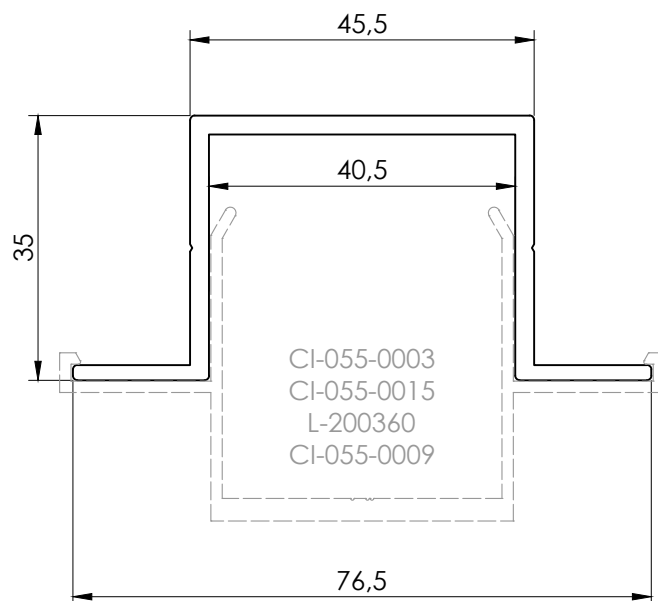
Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
J-06056		soporte cerámica fachada ventilada	0,673	349,5	287,5
J-06046		esquinero fachada ventilada	1,526	540,8	355,6
A-09401		soporte fachada	1,985	496,9	270,3
A-12930		esquinero fachada ventilada	2,082	608,2	-
L-503434		embellecedor rastrel 40 mm	0,754	381	244
A-03719		soporte percha fachada ventilada	18,279	965	737
A-03721		soporte percha fachada ventilada	17,132	887	743
A-03720		rastrel fachada ventilada	14,939	1300	760
A-05162		lama revestimiento fachada ventilada	0,502	280	-
A-05821		lama fachada ventilada	1,064	498	-

Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
L-101061		lama revestimiento	3,219	673	-
L-101062		lama revestimiento	3,613	1153	-
J-06168		lama fachada ventilada 400 mm	3,425	1273,4	-
J-06044		rastrel colgar	1,490	554	-
J-06052		rastrel colgar	3,291	772,8	-
CI-104-0001		lama curva 200 mm	2,023	736,5	715

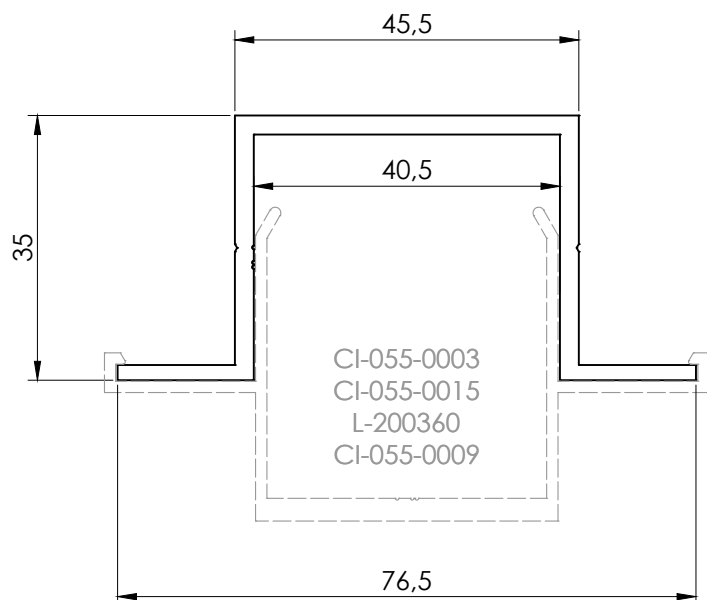
L-200863



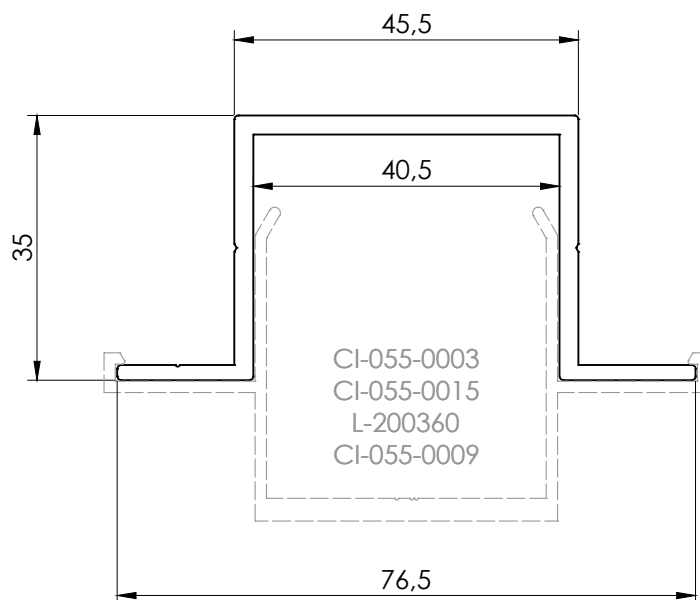
L-200250



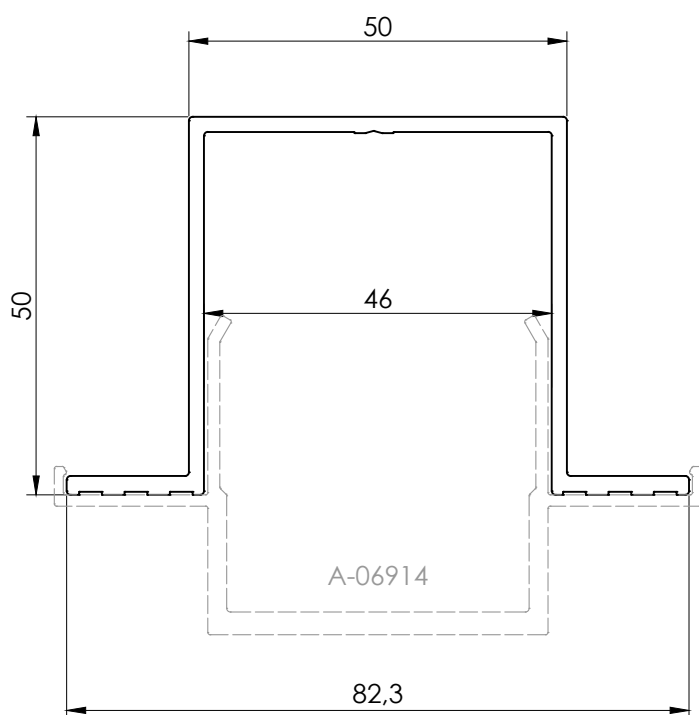
CI-055-0006



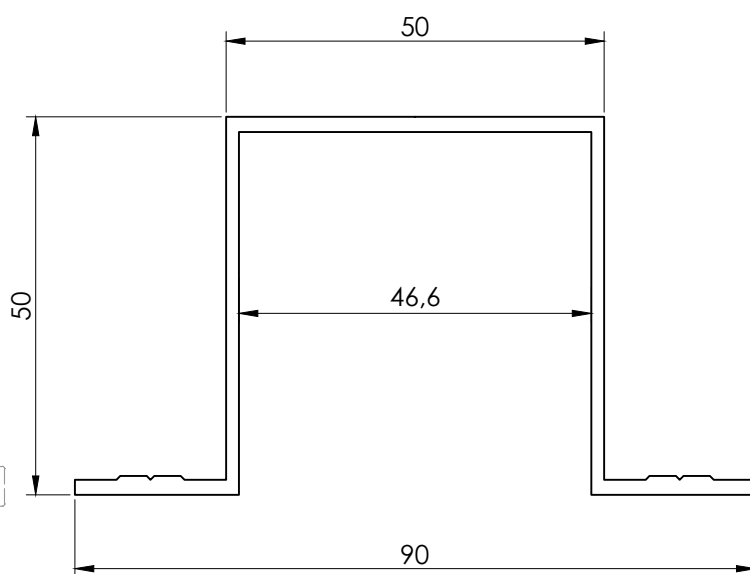
CI-164-1131



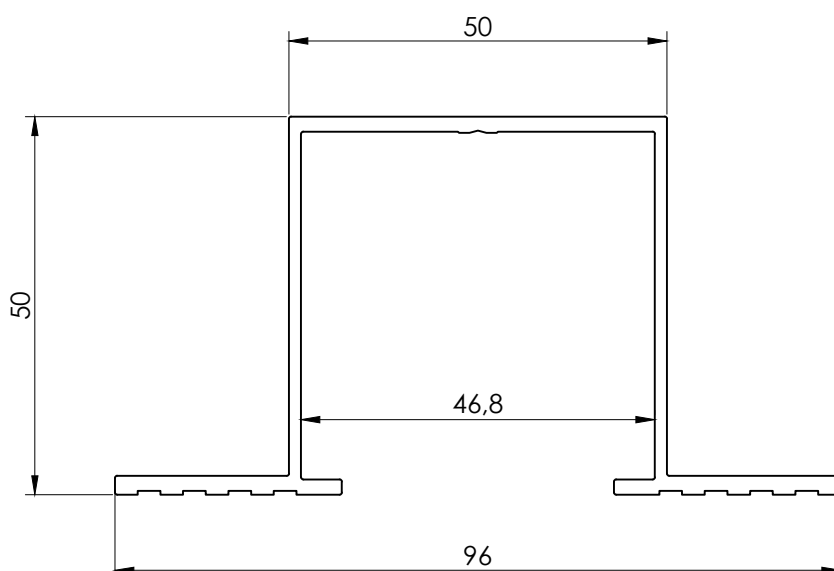
A-06915



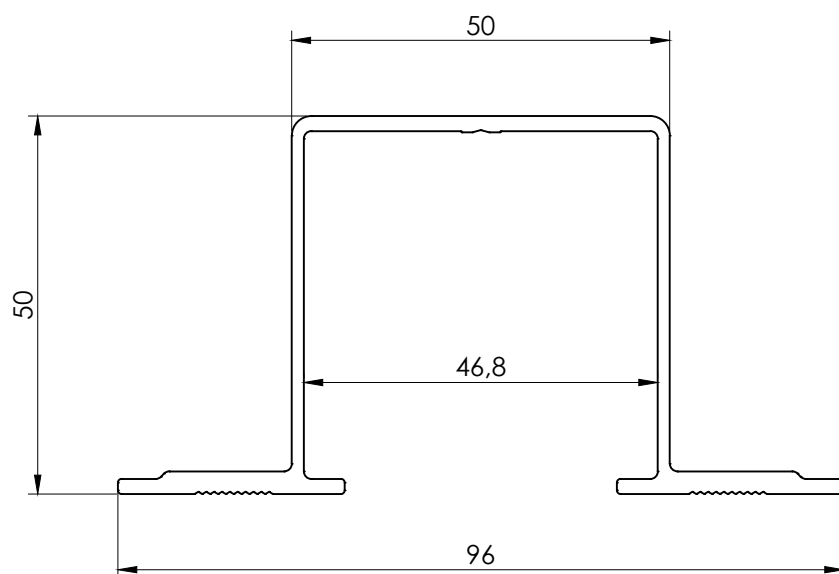
A-01919



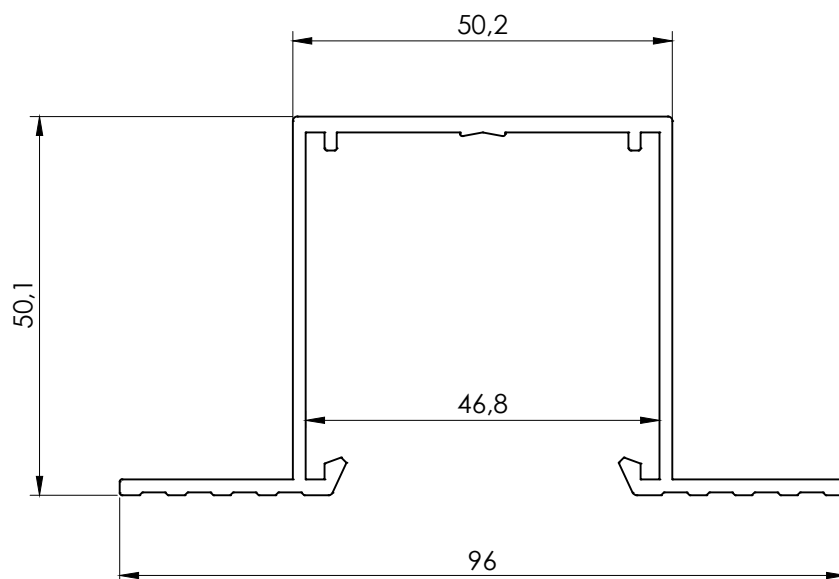
A-08437



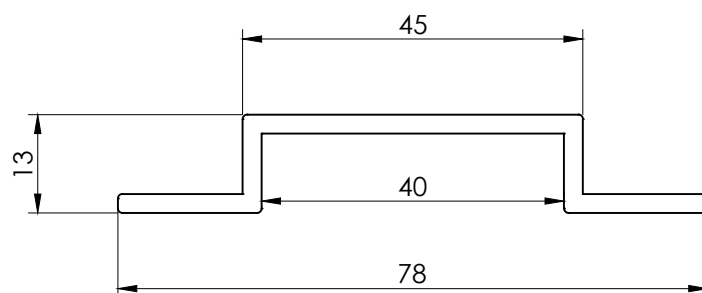
L-201207



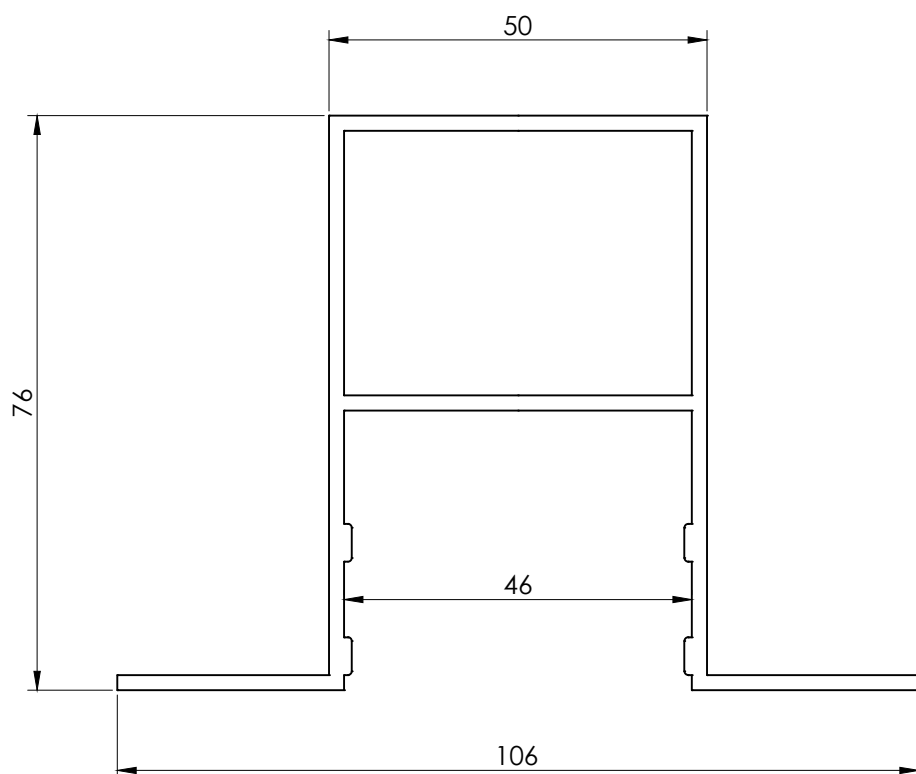
L-101053



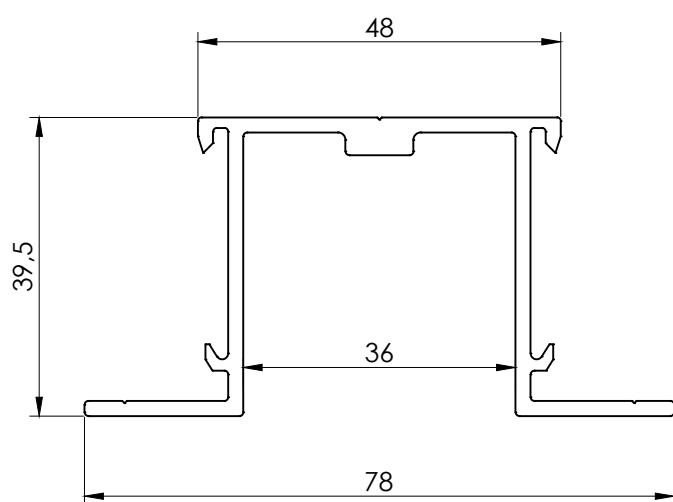
L-200798



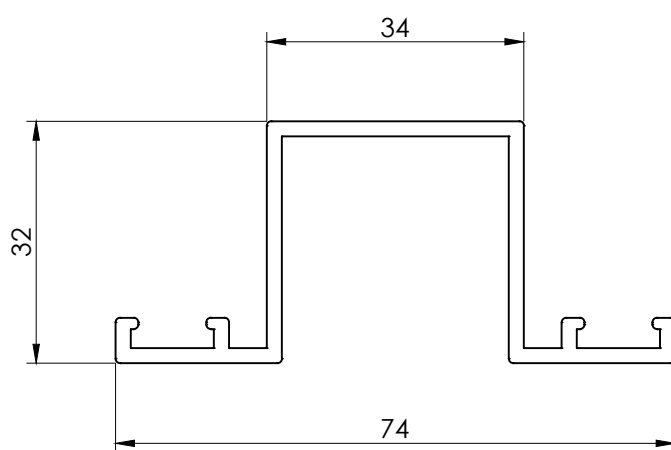
L-503257



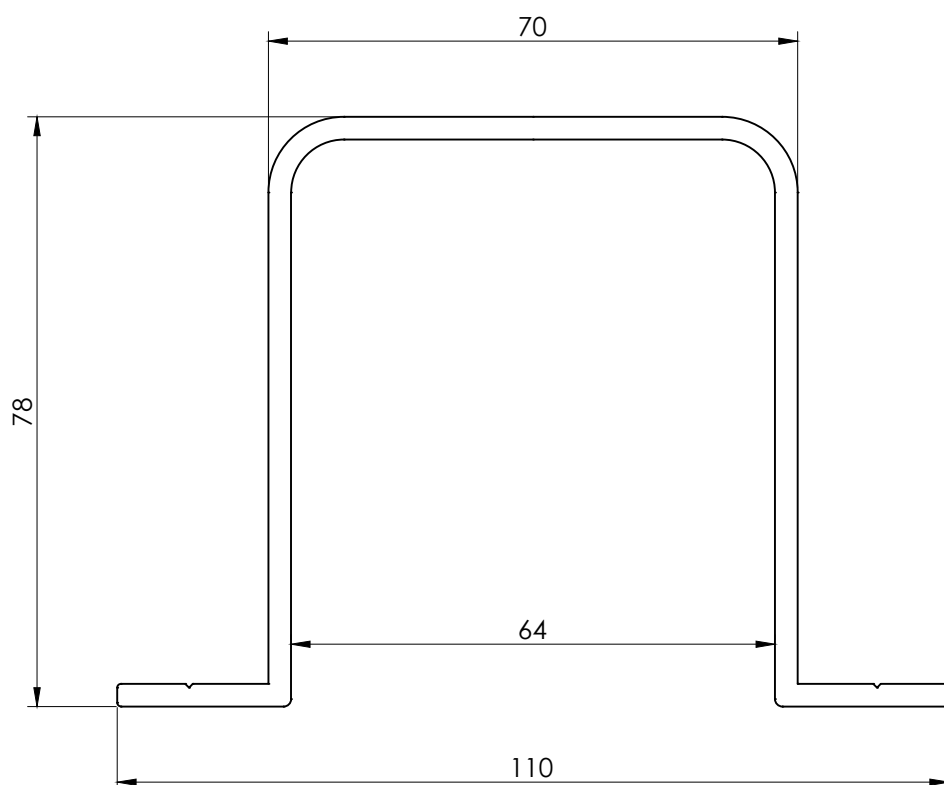
L-100245



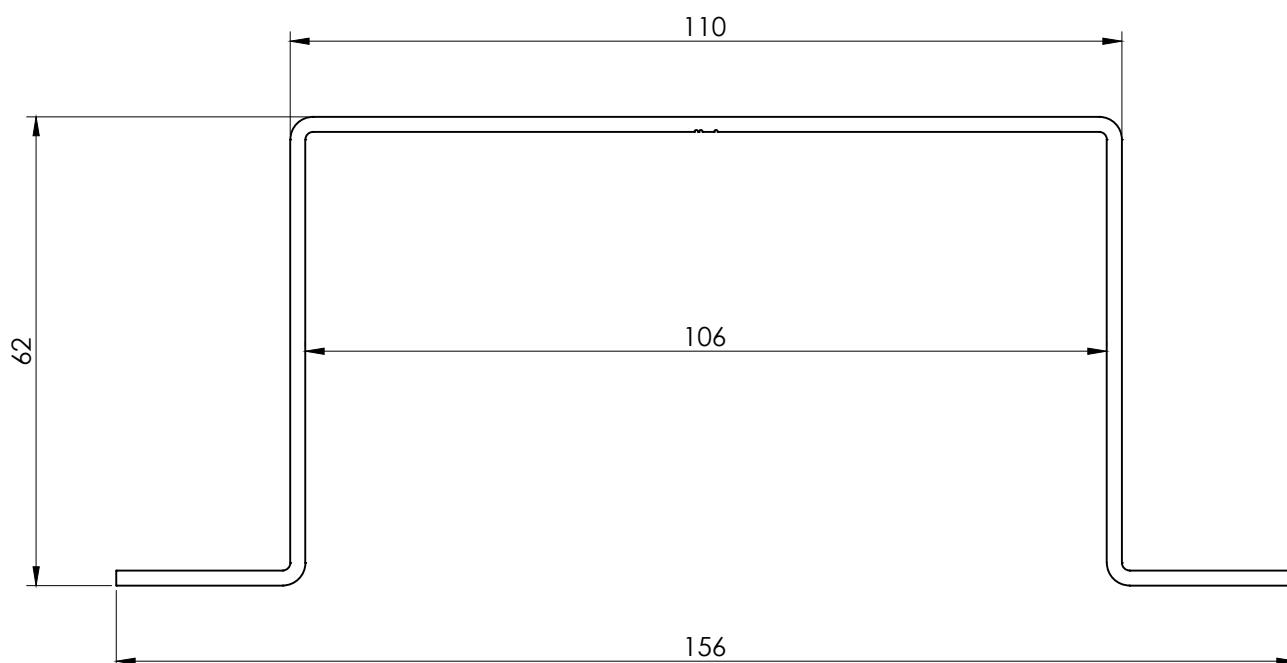
L-200560



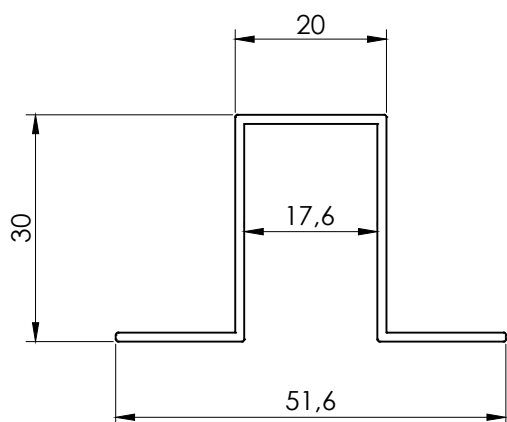
A-07990



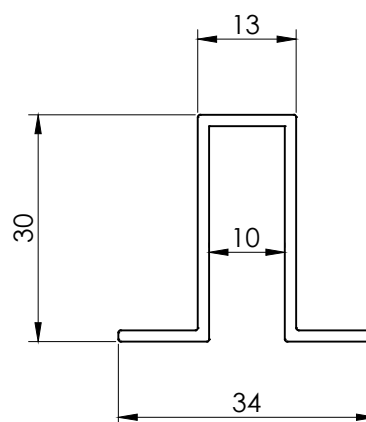
CI-232-0028



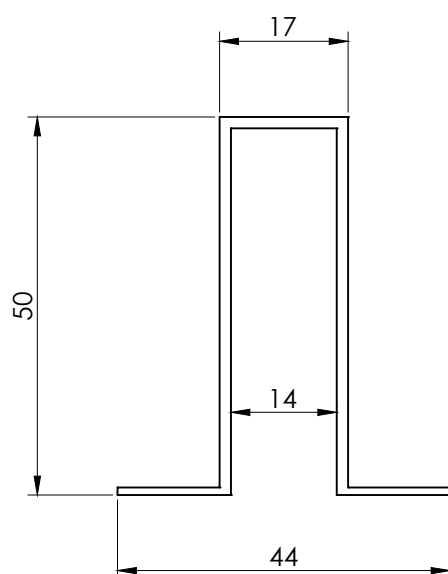
L-300131



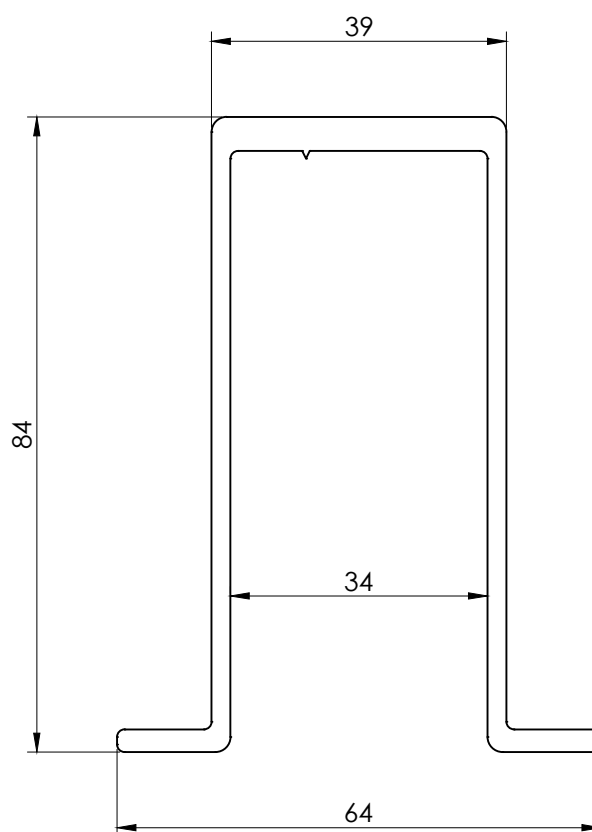
L-200924



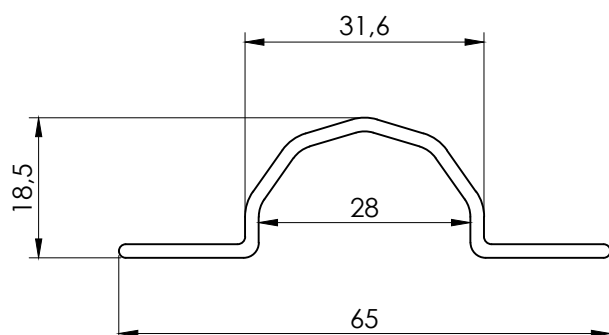
L-200826



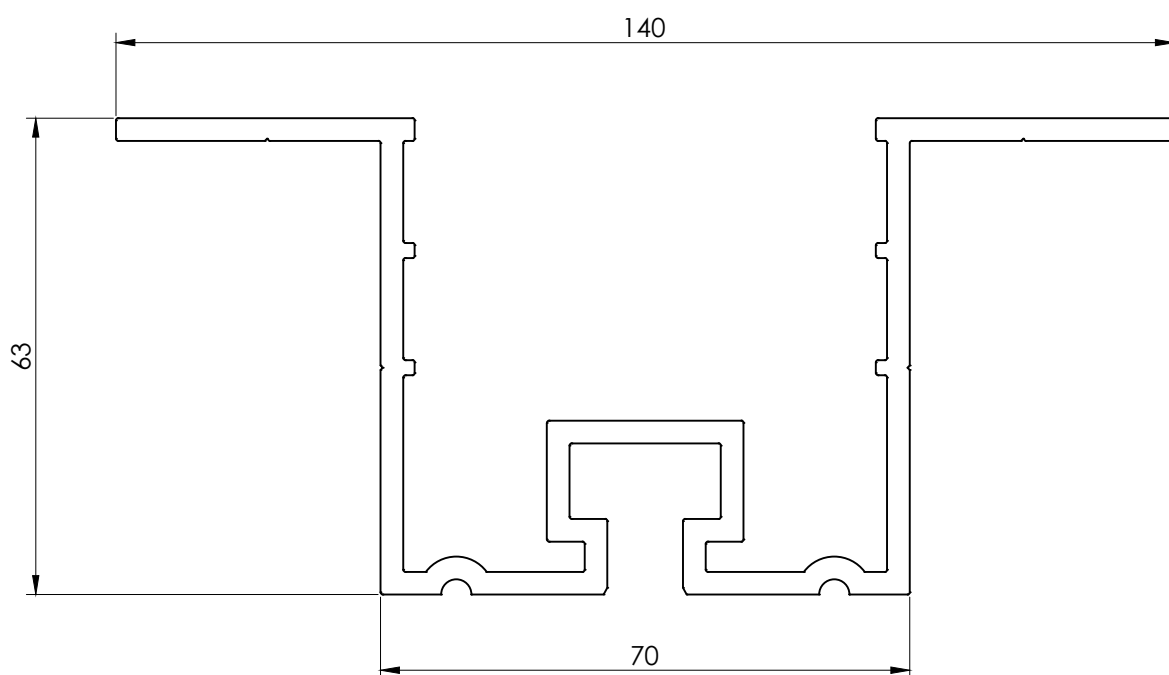
J-08003



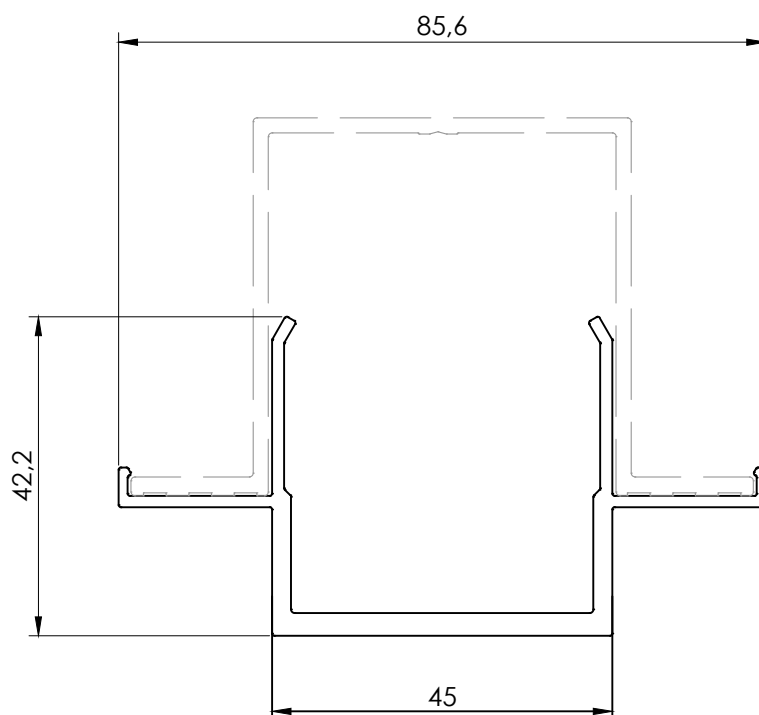
A-05318



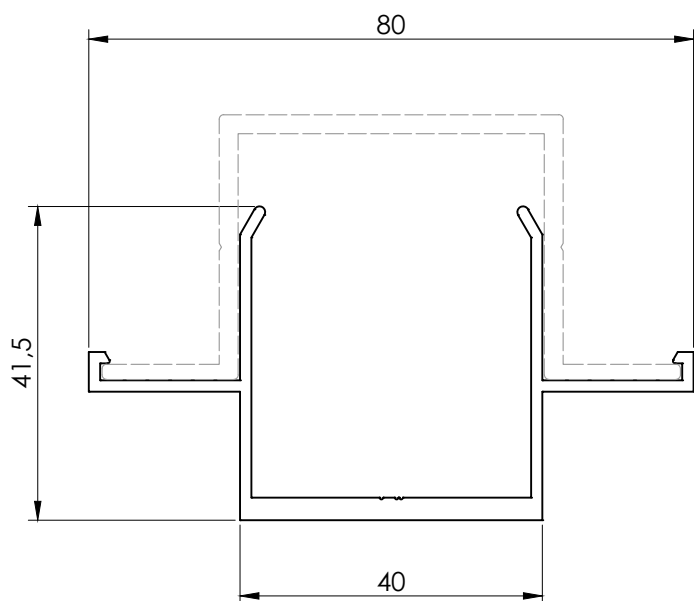
I-09513



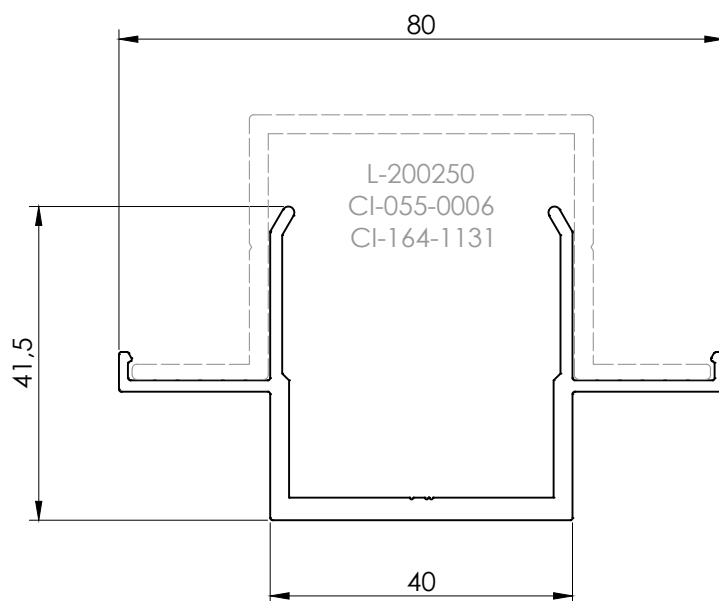
A-06914



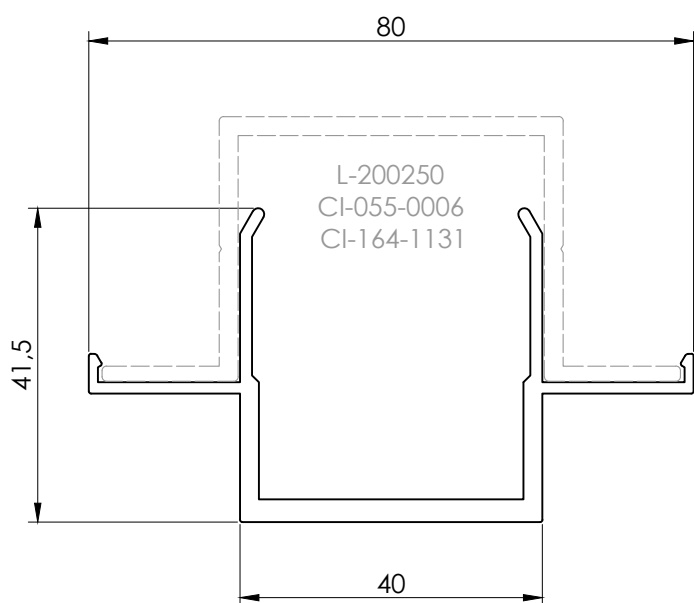
CI-055-0003



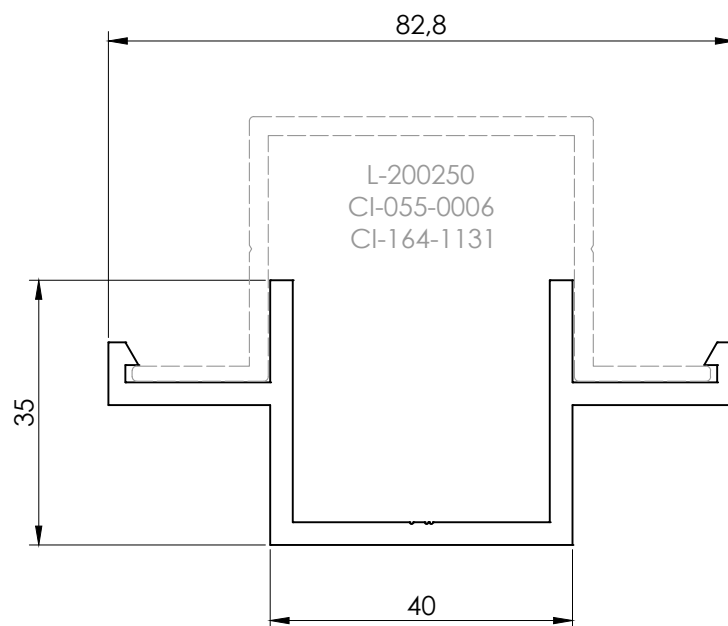
CI-055-0015



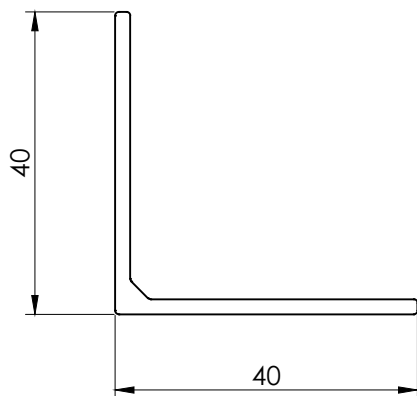
L-200360



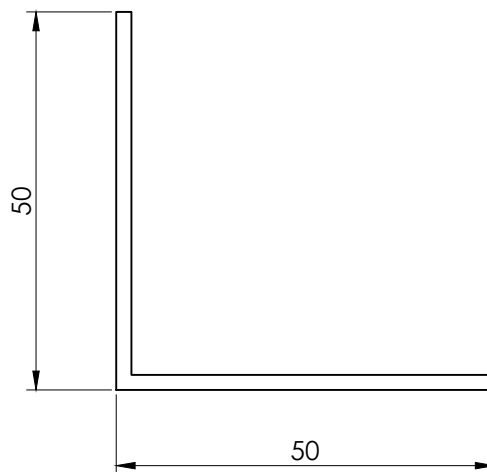
CI-055-0009



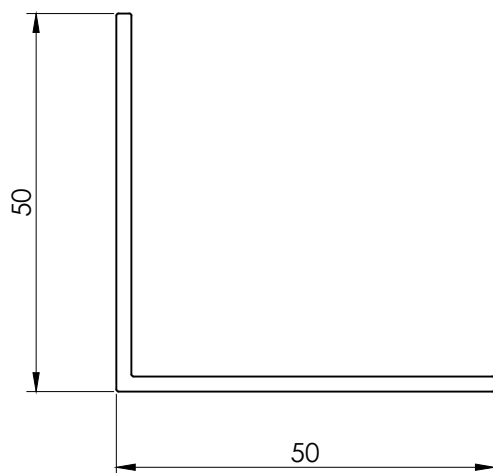
A-05745



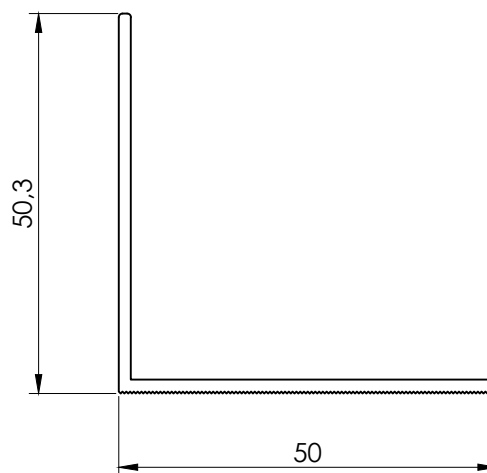
L-000610



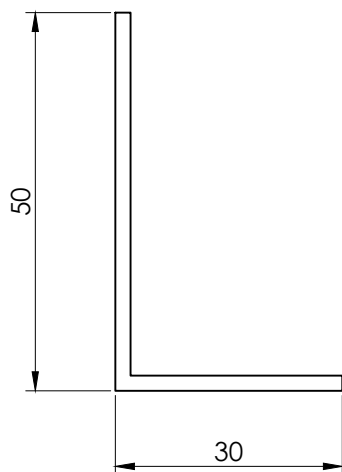
CI-000-0159



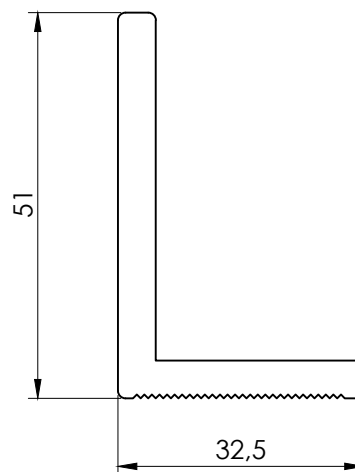
L-600877



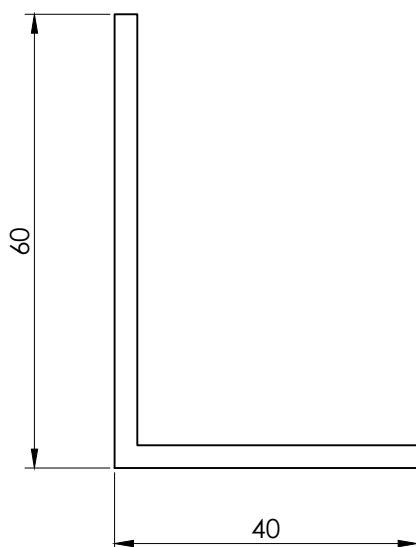
A-11157



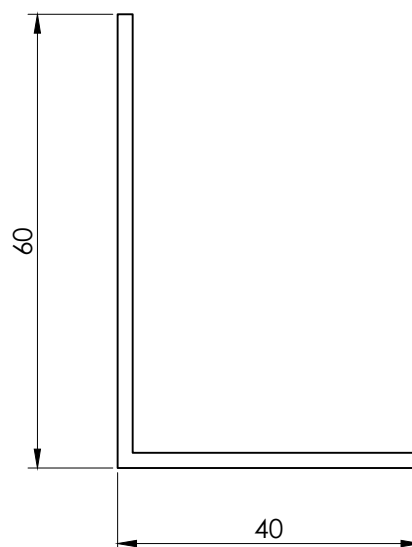
L-200371



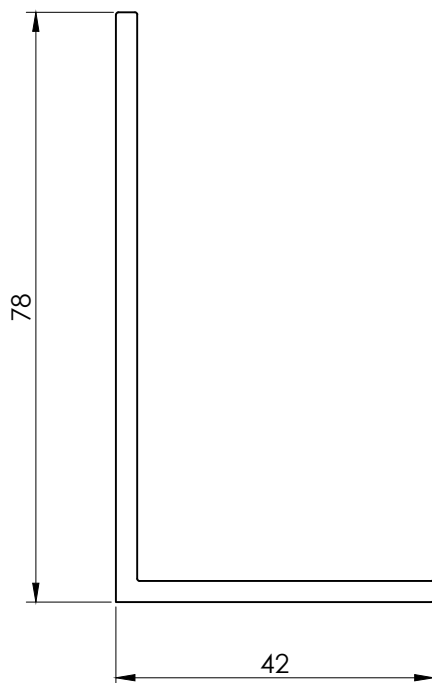
L-008643



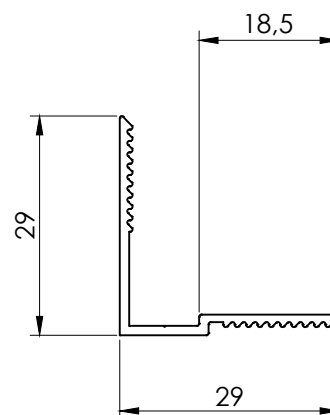
A-06426



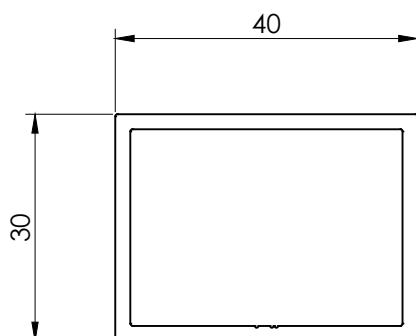
A-04383



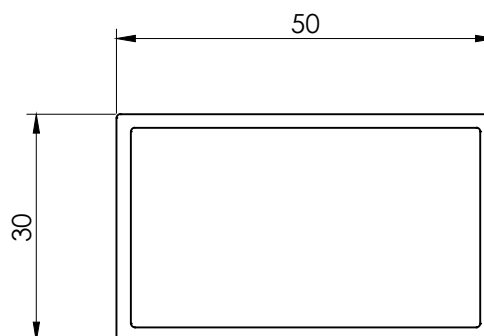
L-100724



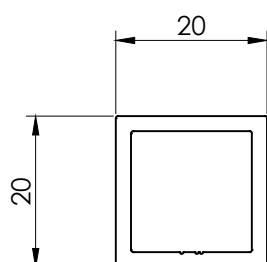
CI-000-0165



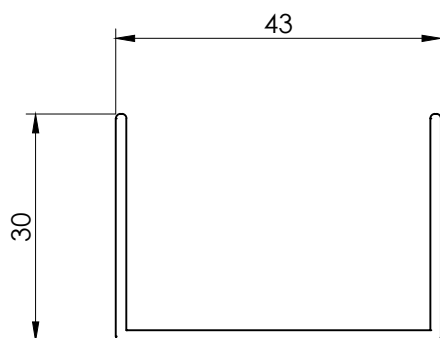
A-07704



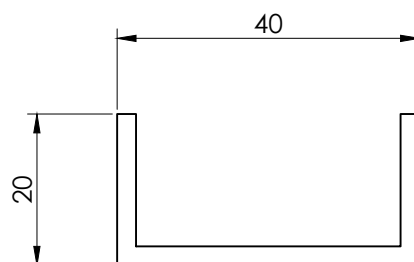
CI-000-0161



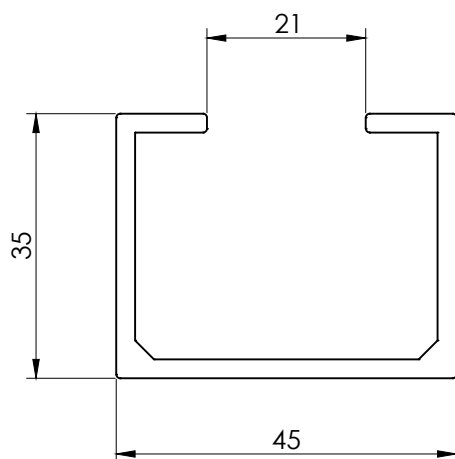
L-101095



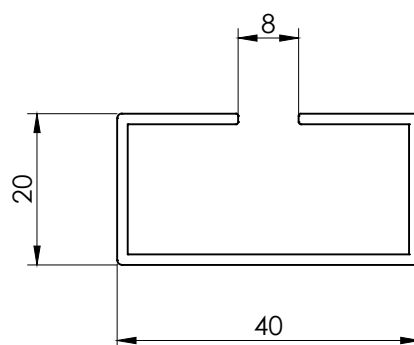
A-08442



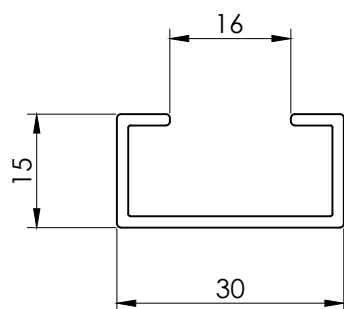
A-05734



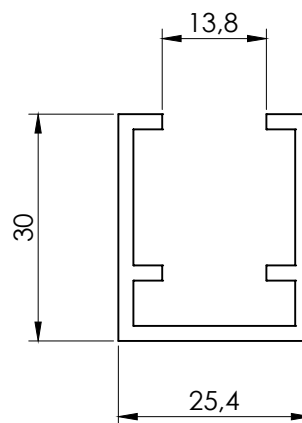
L-300080



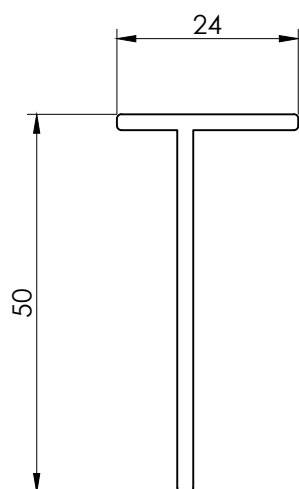
A-11307



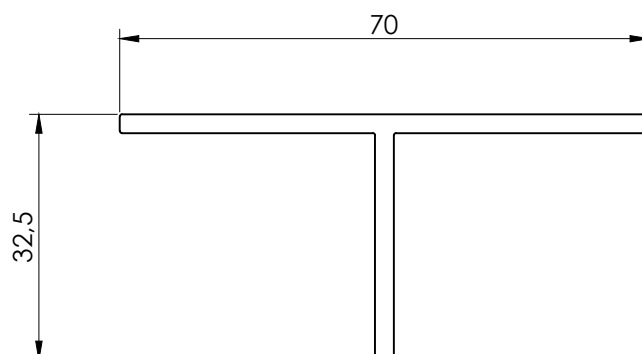
A-05735



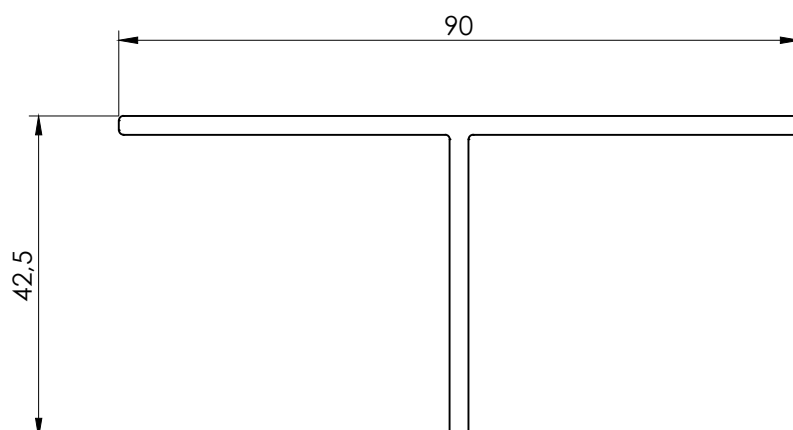
L-100504



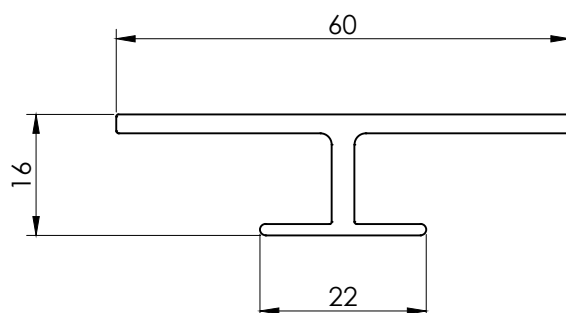
L-201703



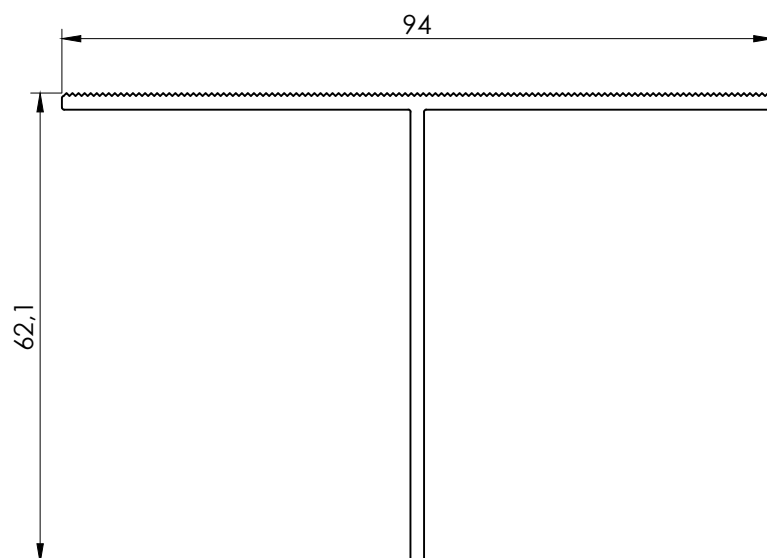
L-200233



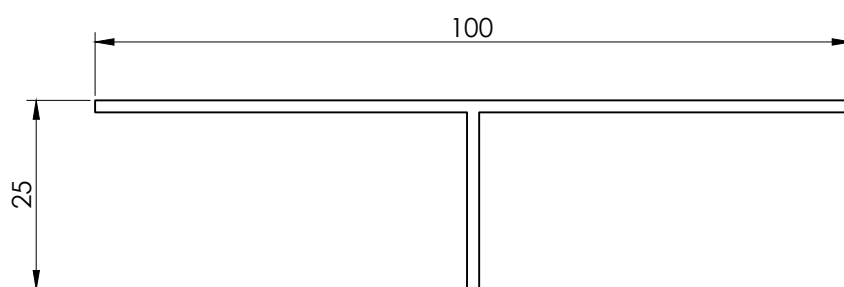
L-201169



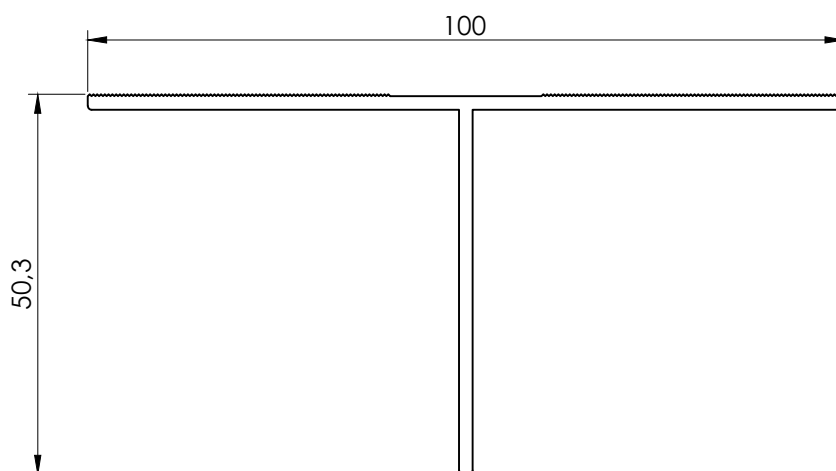
A-04382



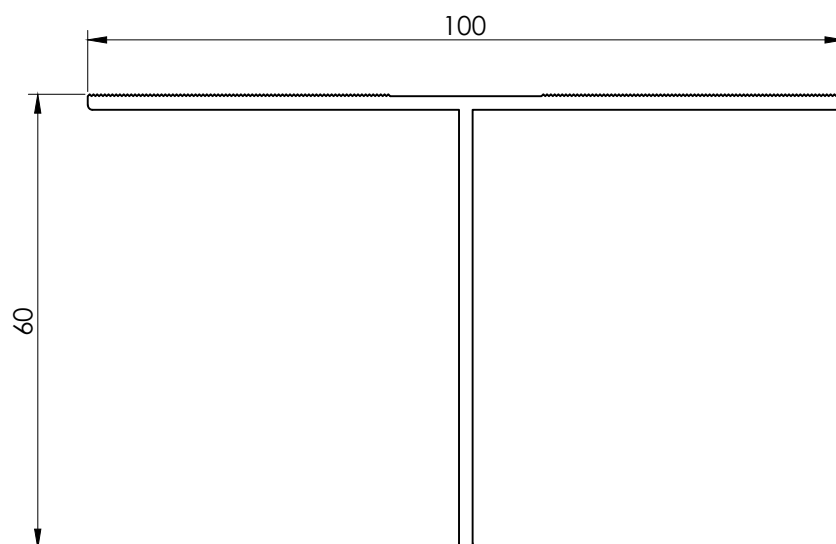
L-200819



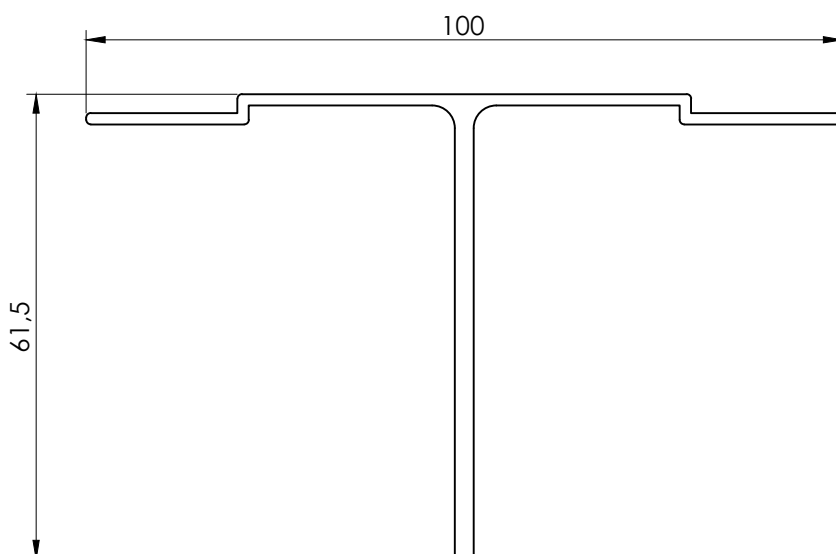
L-200849



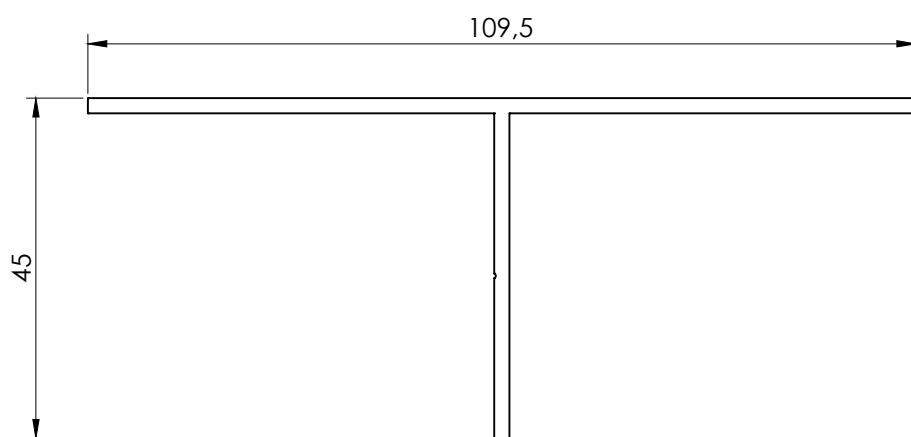
L-201841



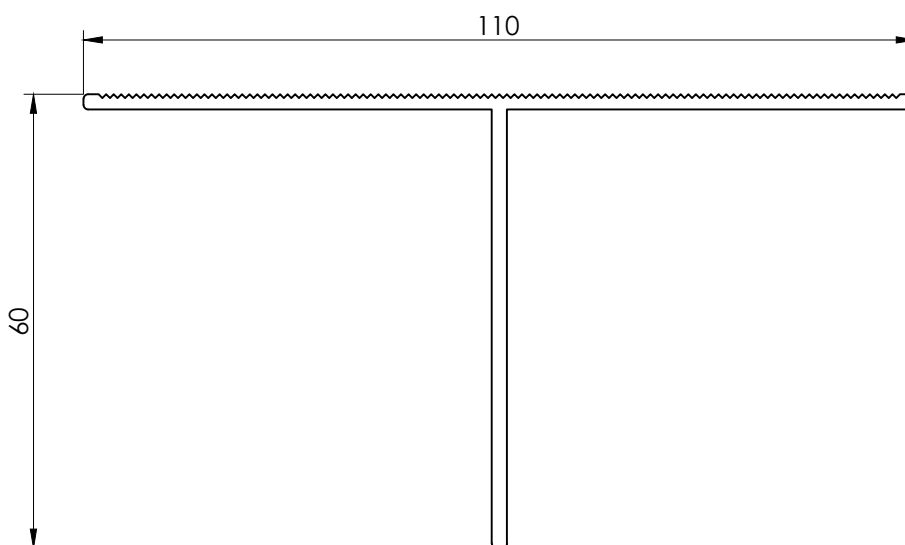
L-201168



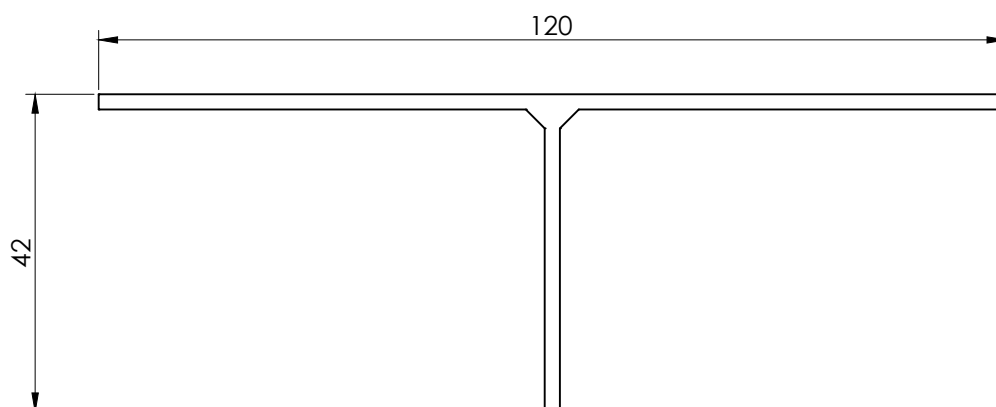
CI-164-1107



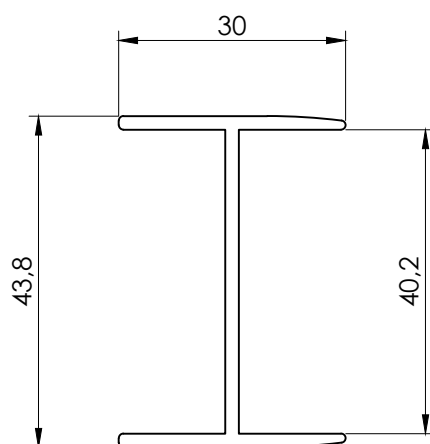
L-200104



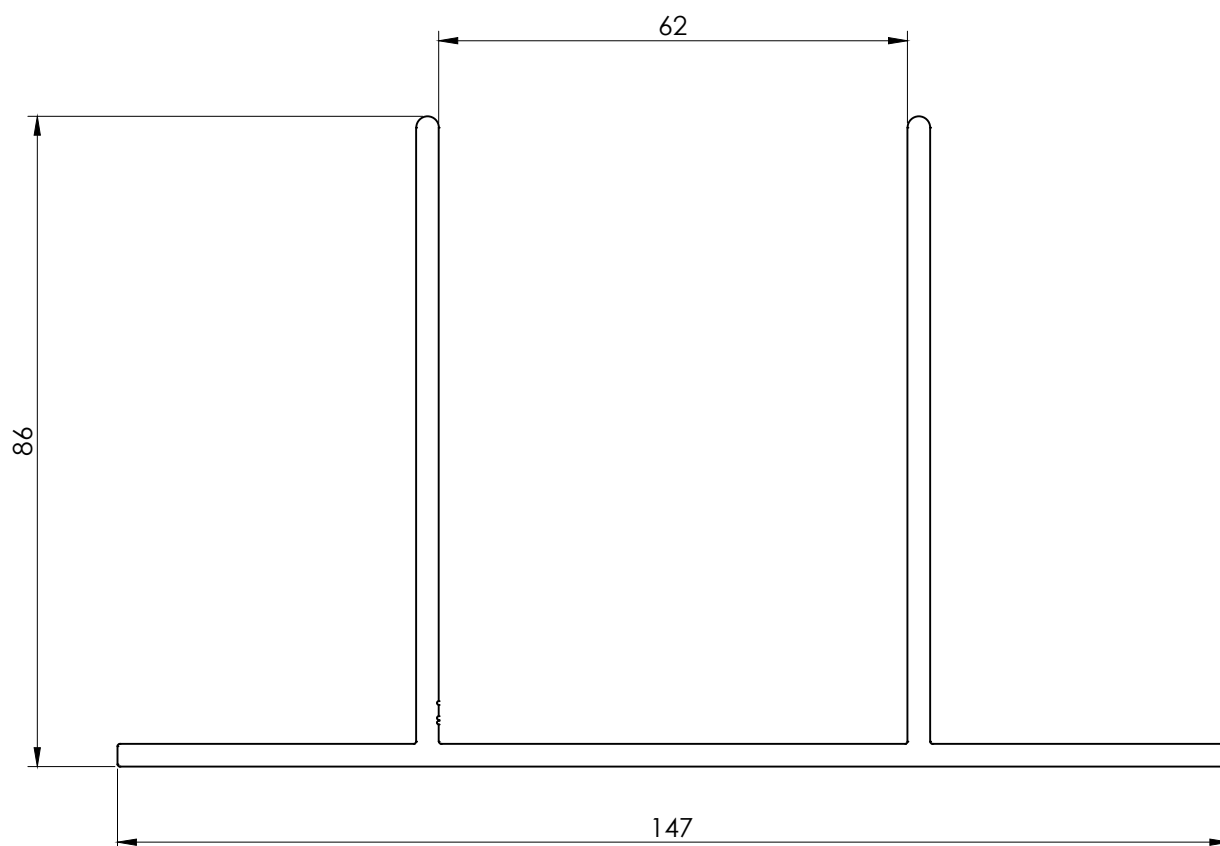
A-05733

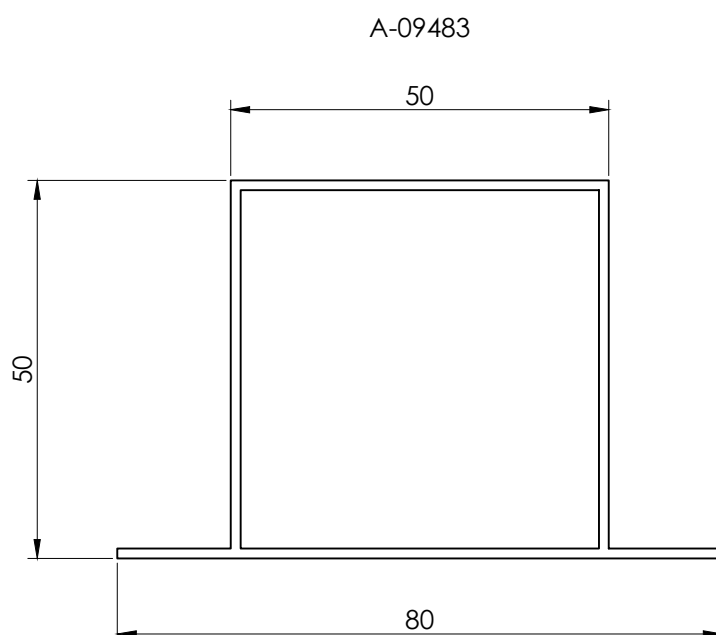
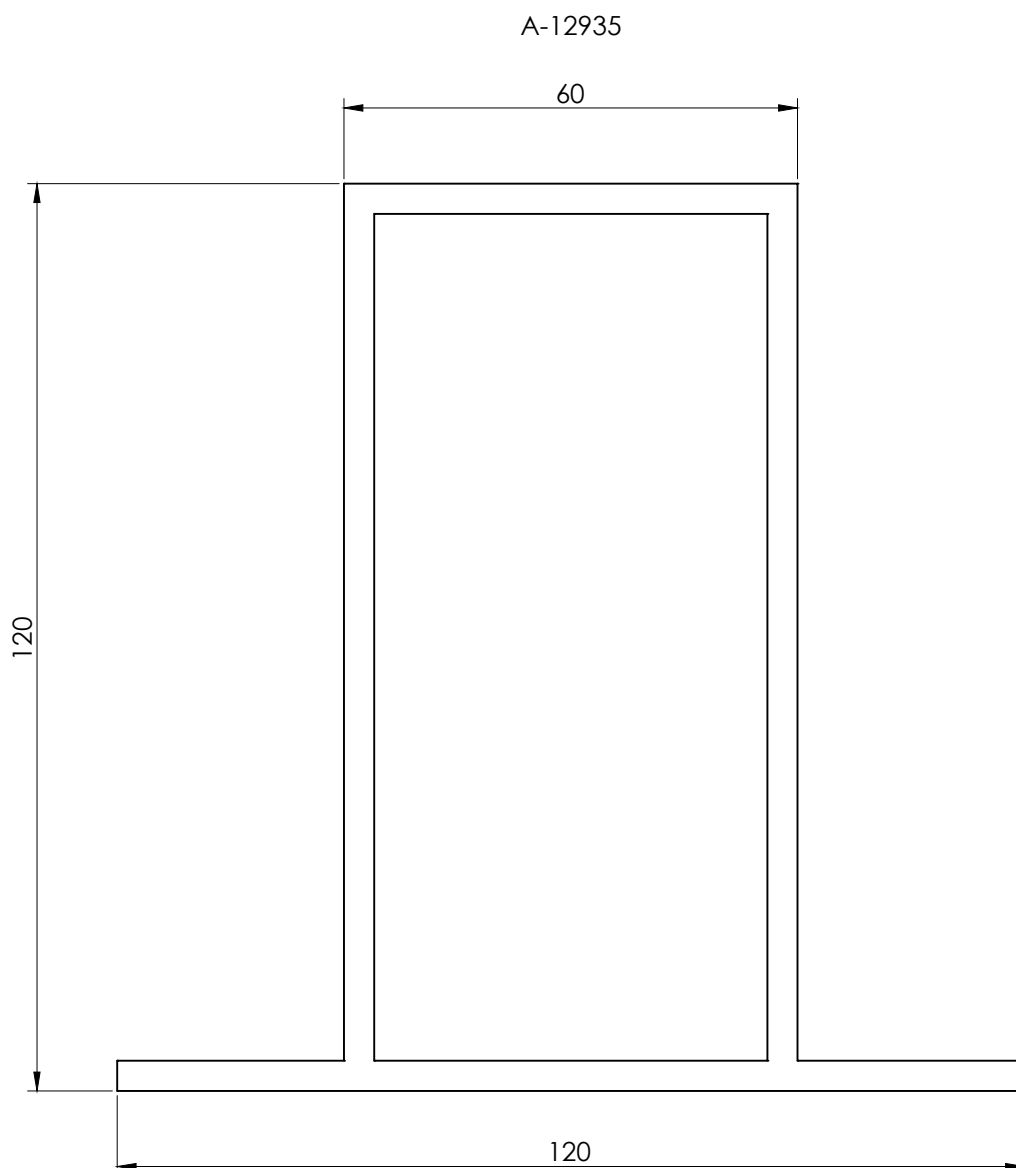


L-101096

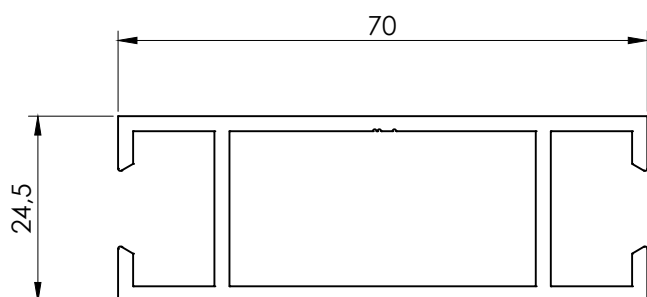


CI-055-0011

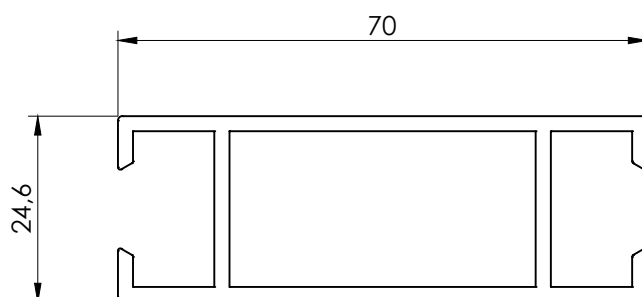




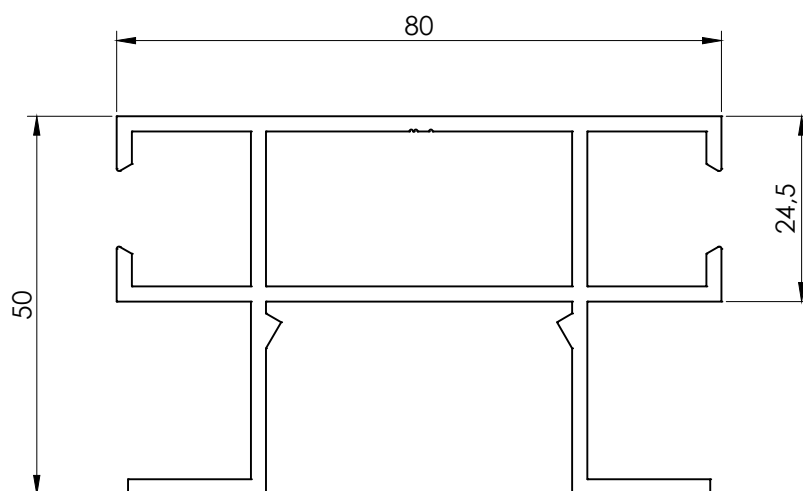
CI-055-0004



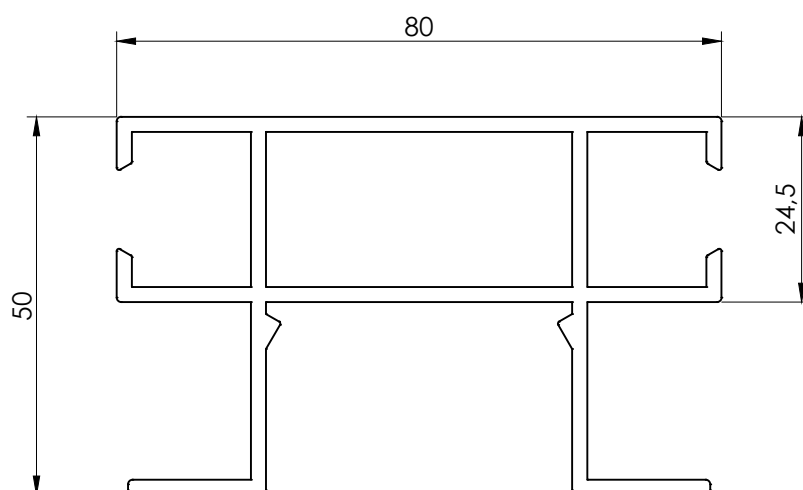
L-500170



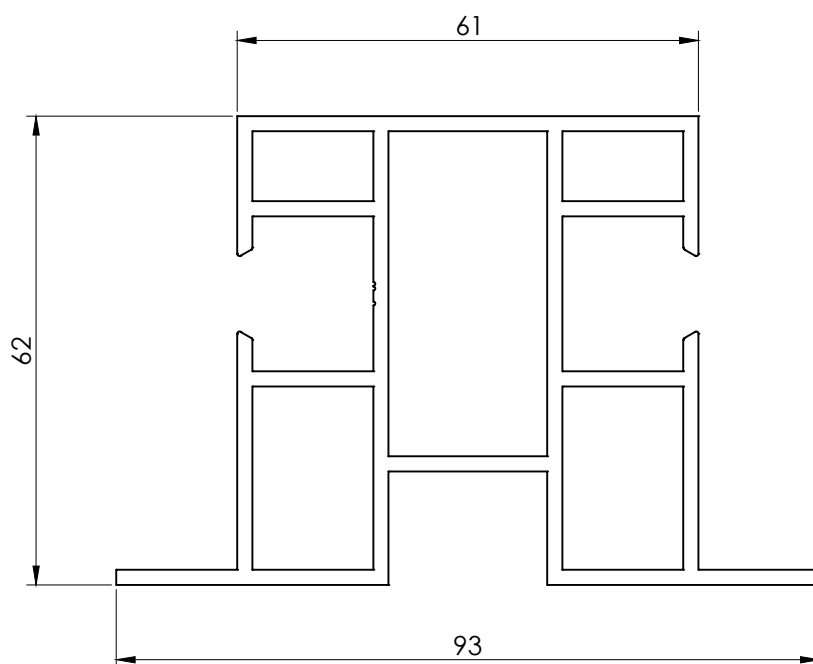
CI-055-0001



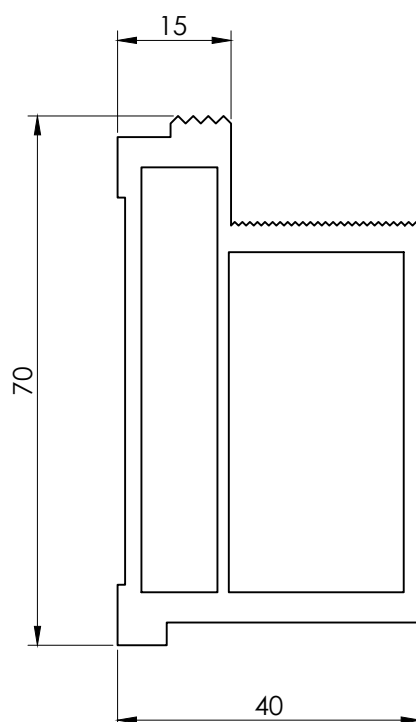
L-500171

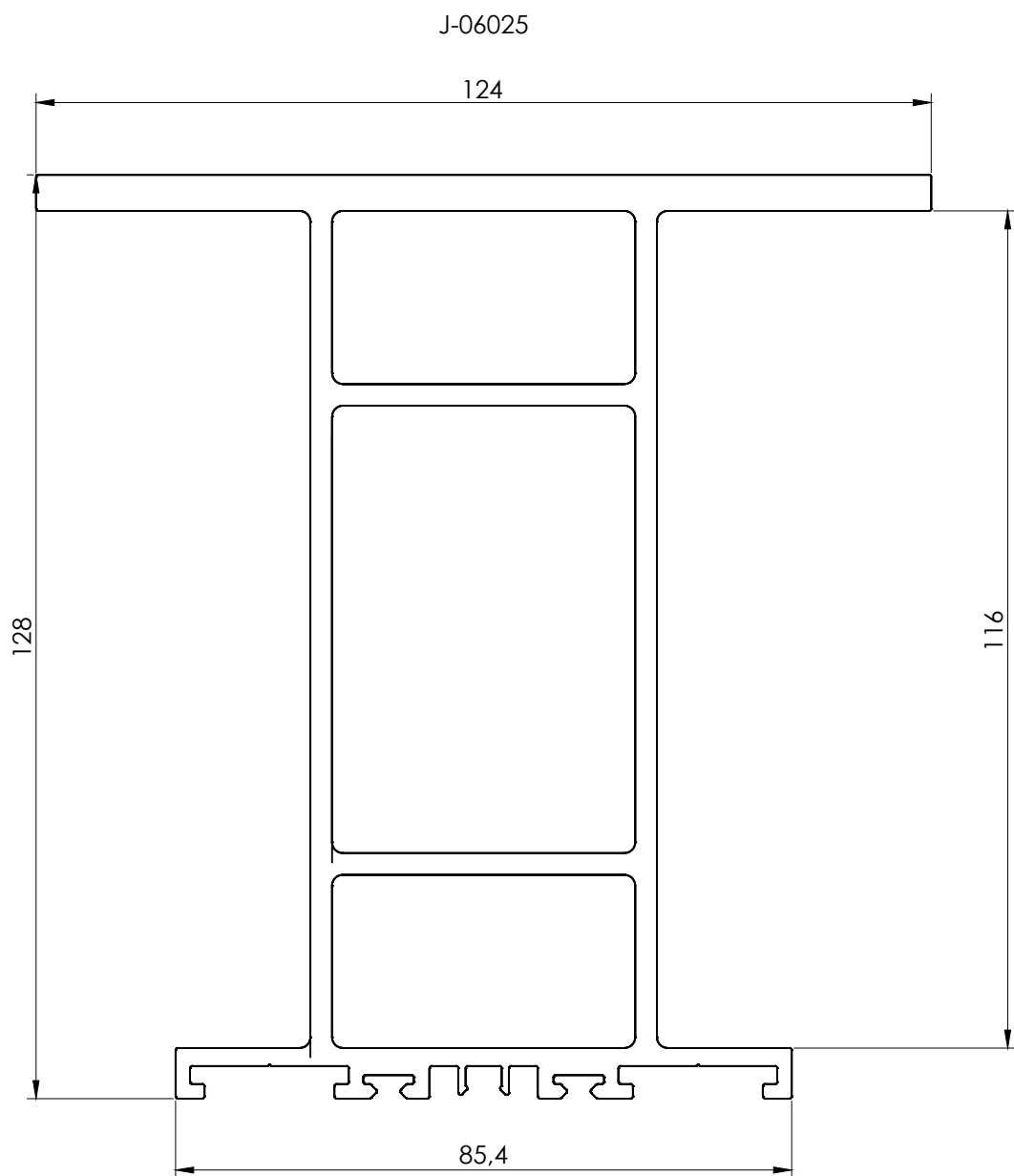


CI-055-0012

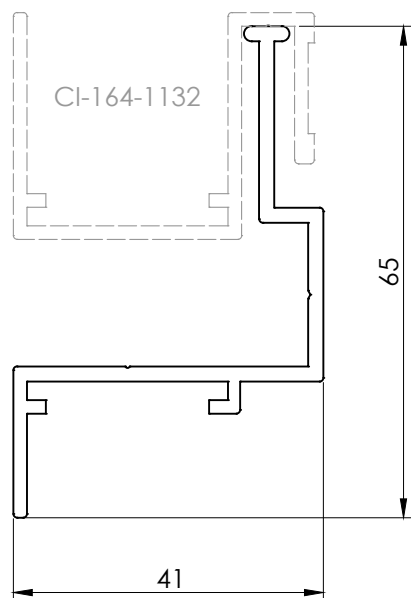


L-500631

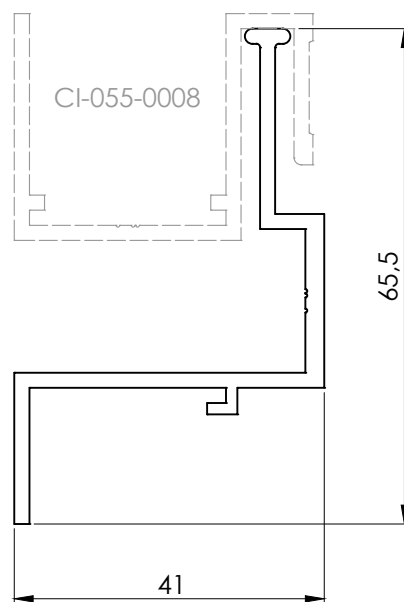




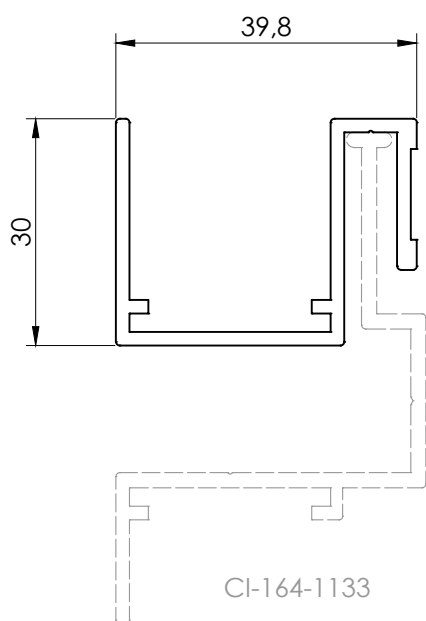
CI-164-1133



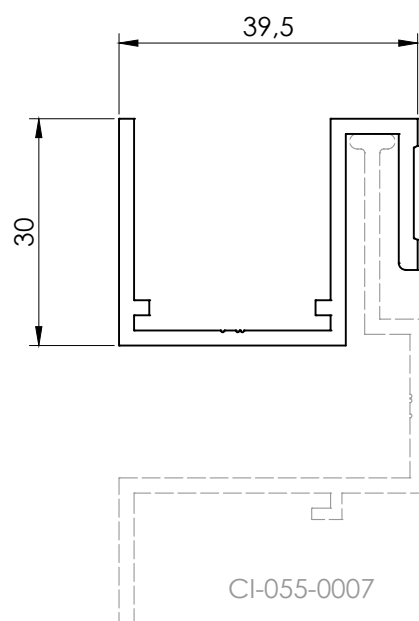
CI-055-0007



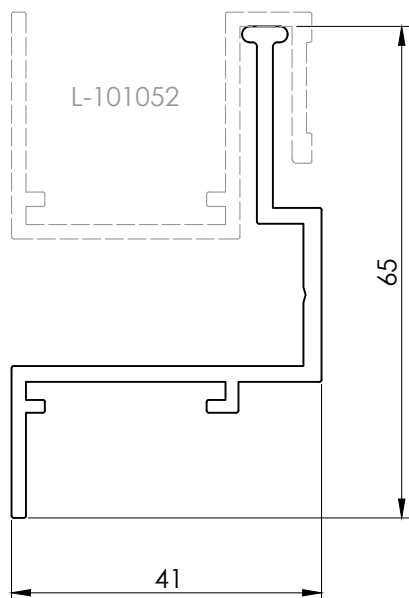
CI-164-1132



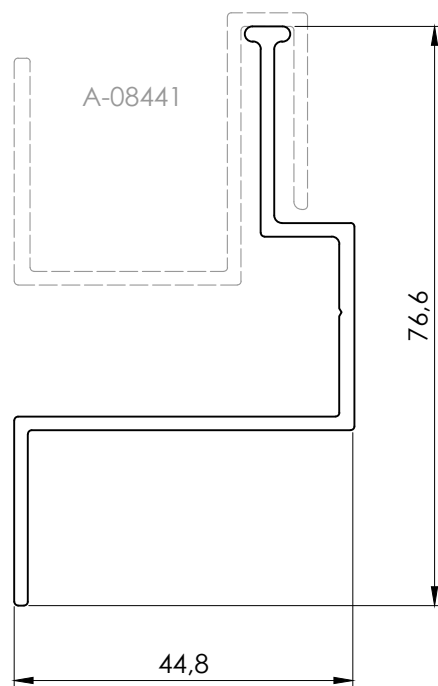
CI-055-0008



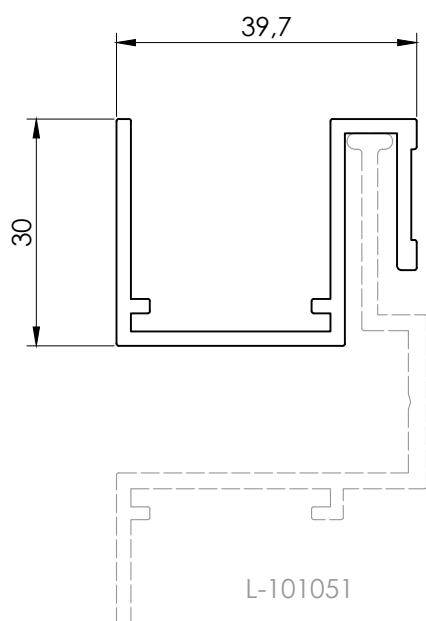
L-101051



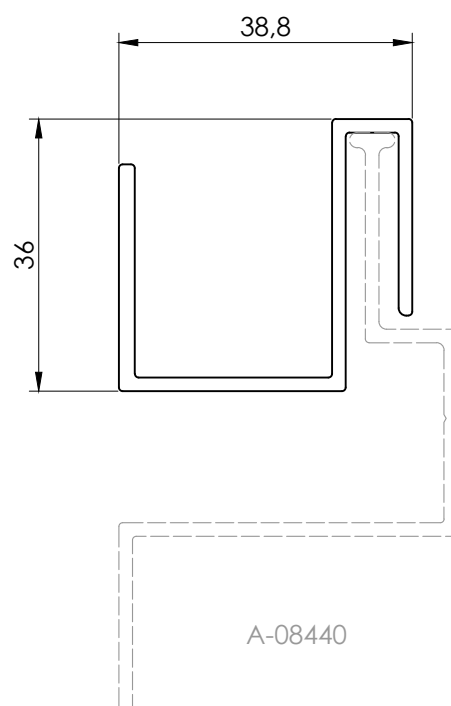
A-08440



L-101052



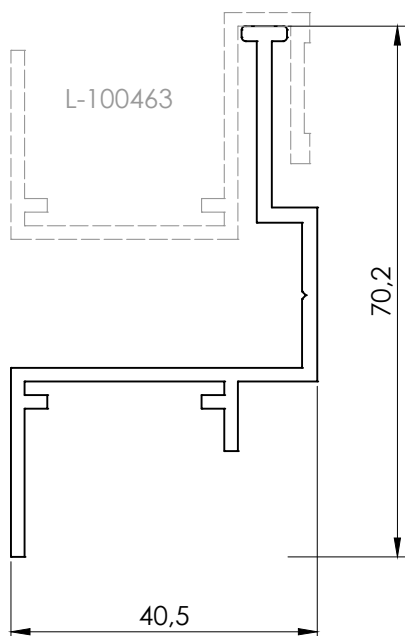
A-08441



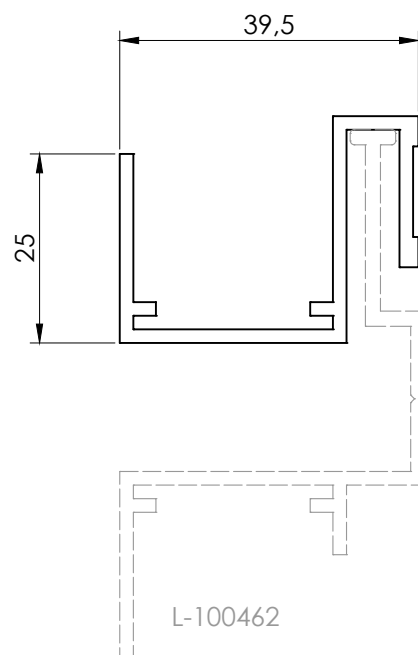
L-101051

A-08440

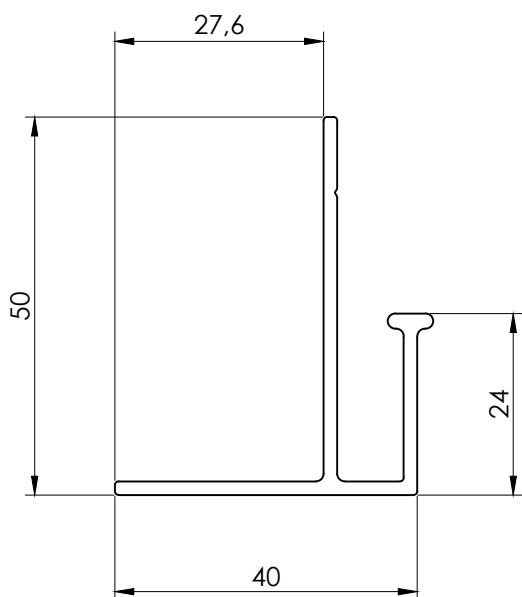
L-100462



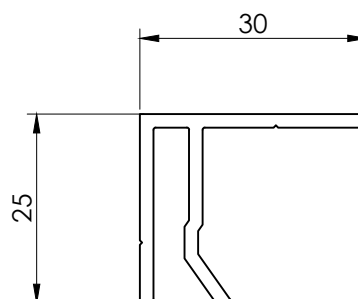
L-100463



A-08438



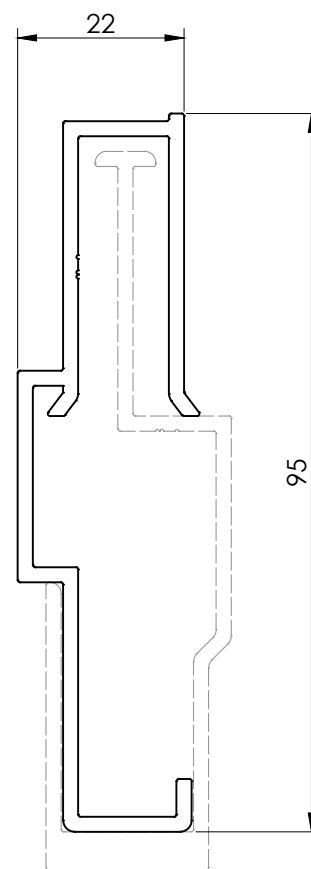
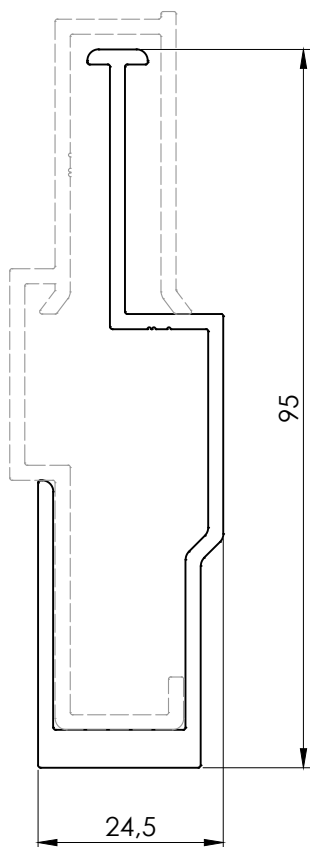
A-08439



CI-055-0014

CI-055-0013

CI-055-0013

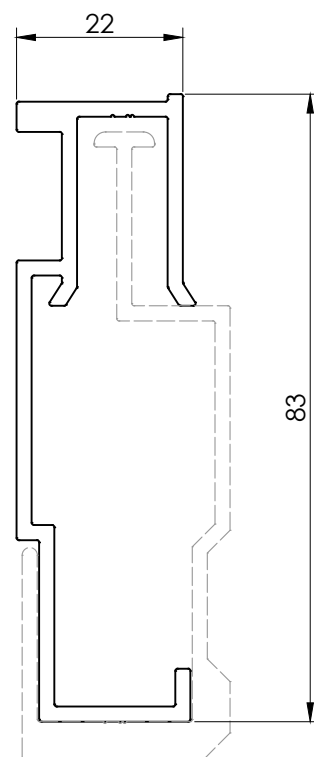
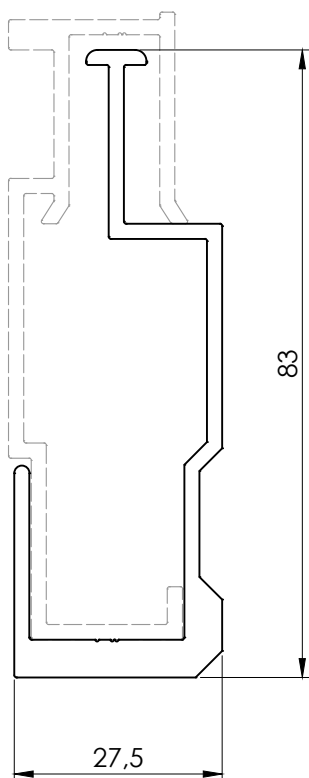


CI-055-0014

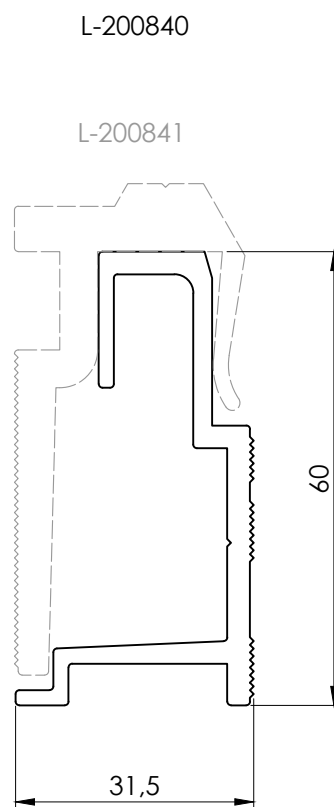
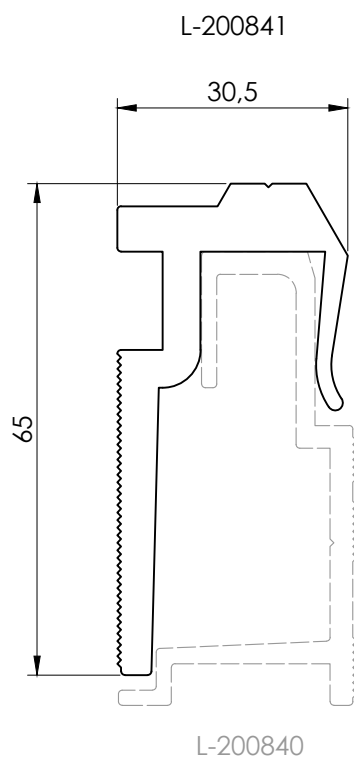
CI-055-0017

CI-055-0016

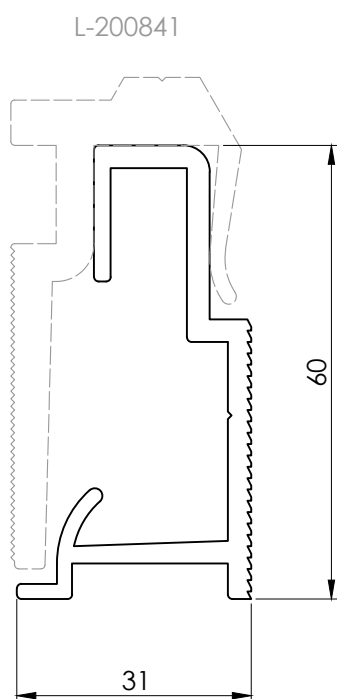
CI-055-0016



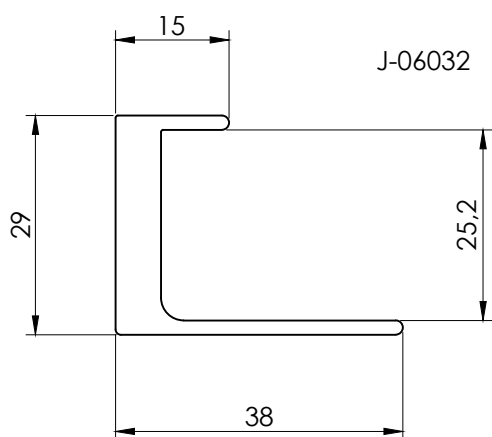
CI-055-0017



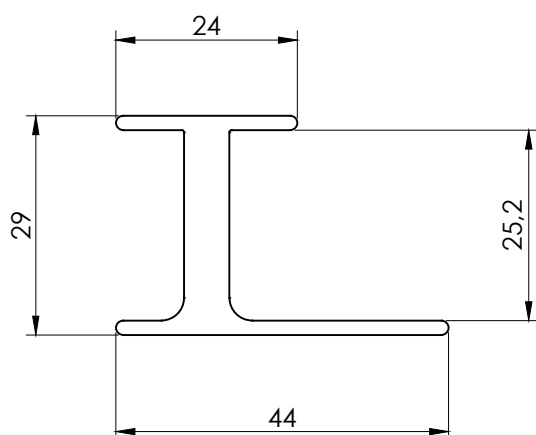
L-200935



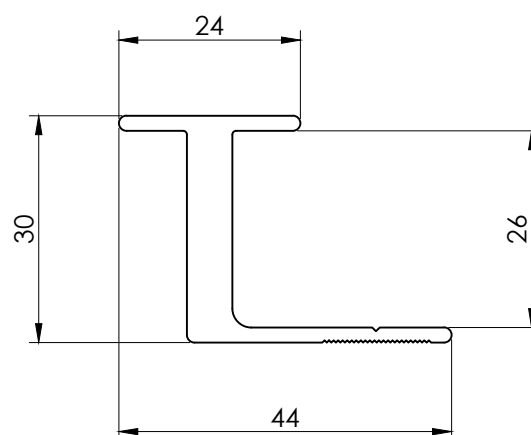
A-05529



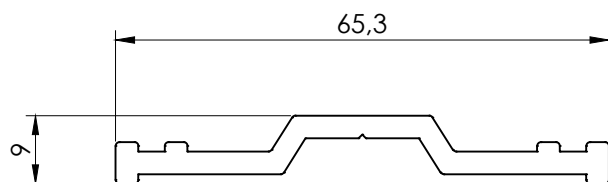
A-05530



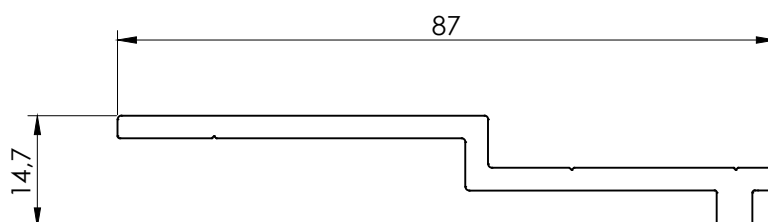
A-06121



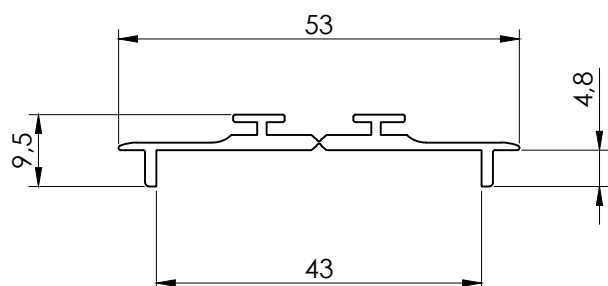
L-100465



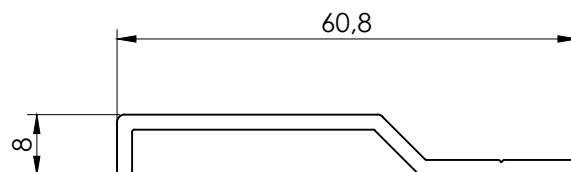
A-12179



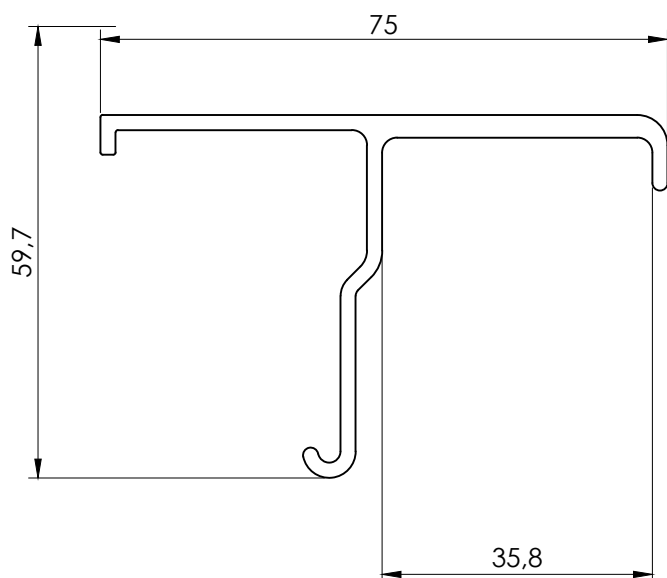
A-03574



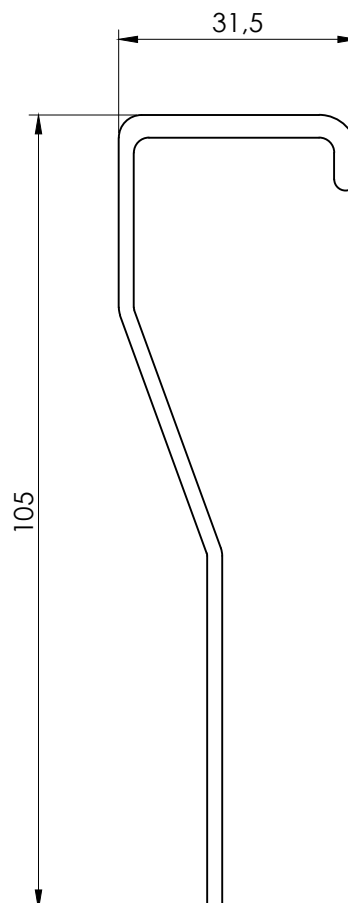
A-08715



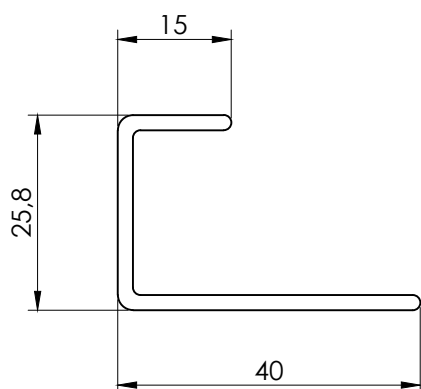
A-08716



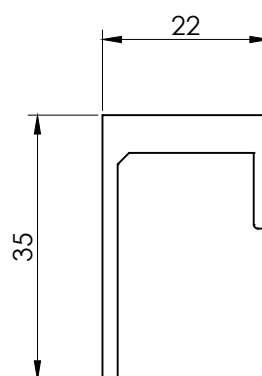
A-08717



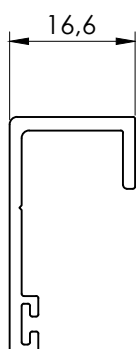
A-08718



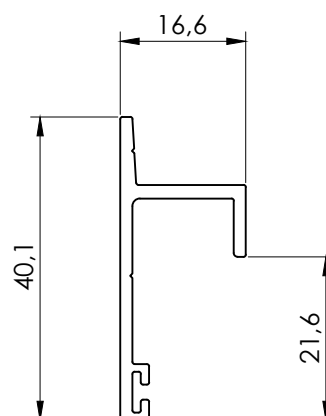
A-12493



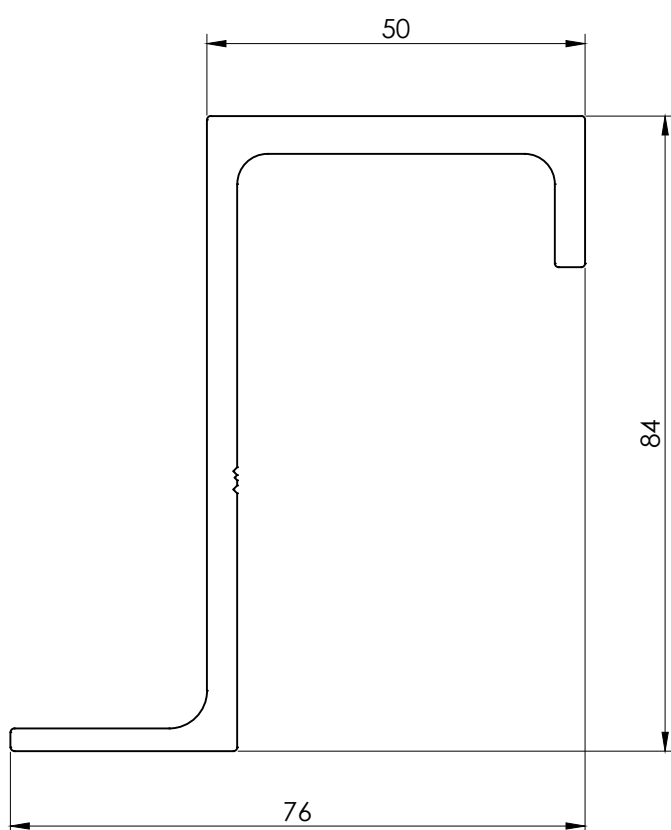
A-12747



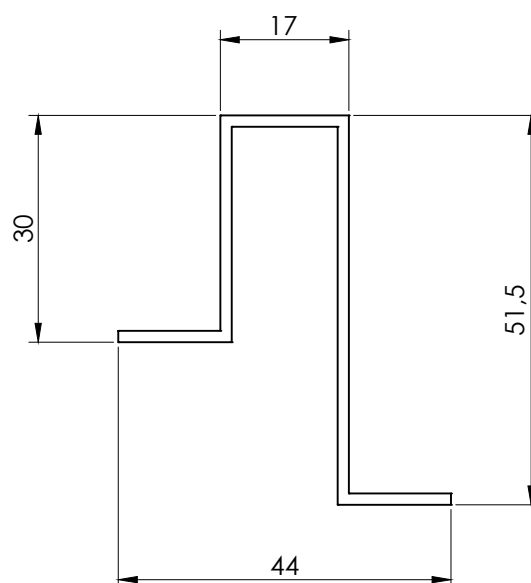
A-12748



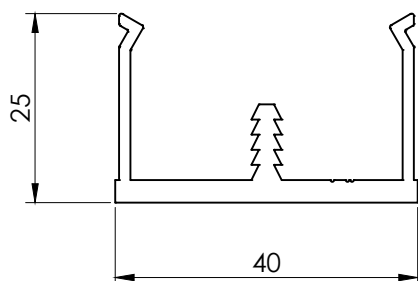
J-08012



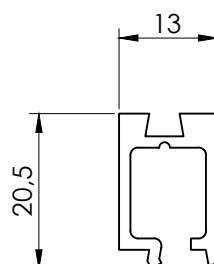
L-200836



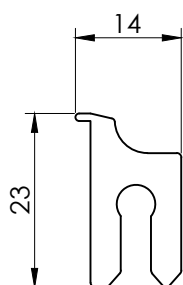
CI-055-0002



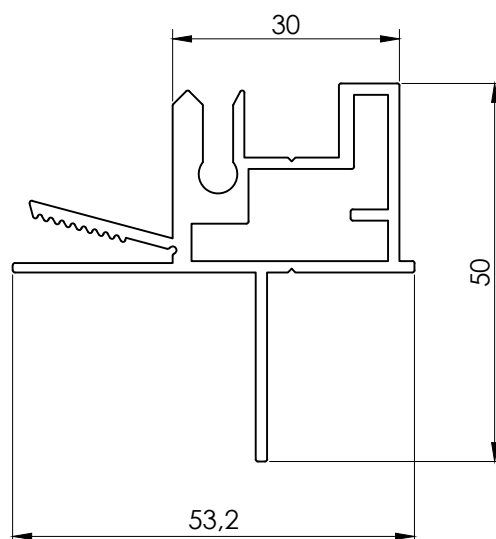
L-100564



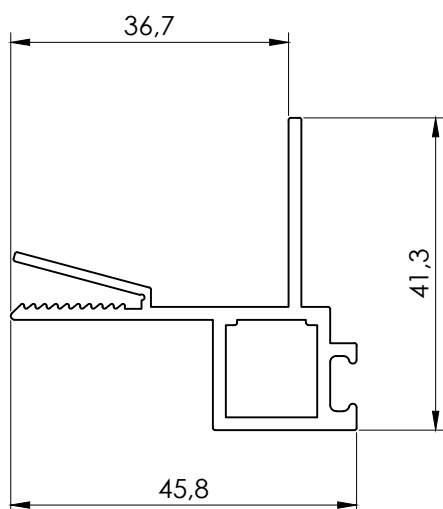
L-200500



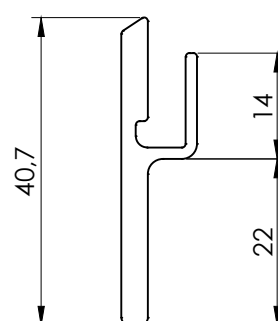
L-500361



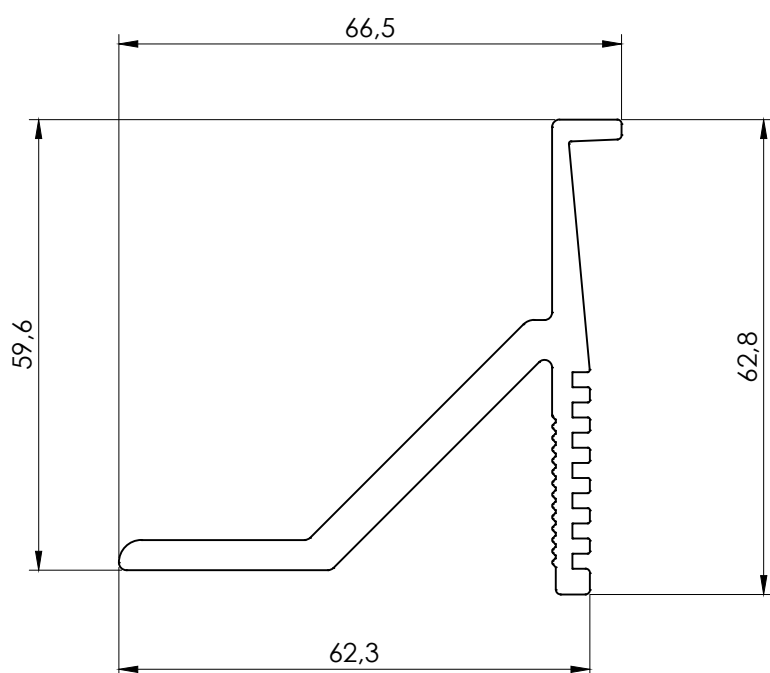
L-500732



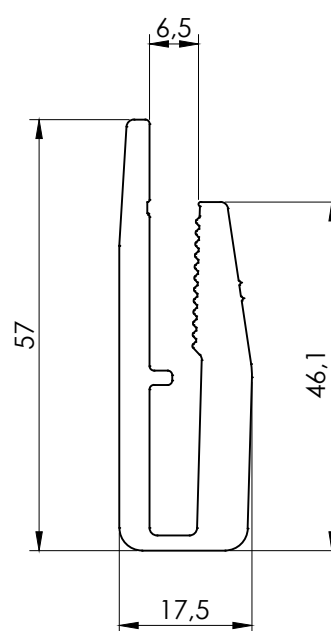
L-100956



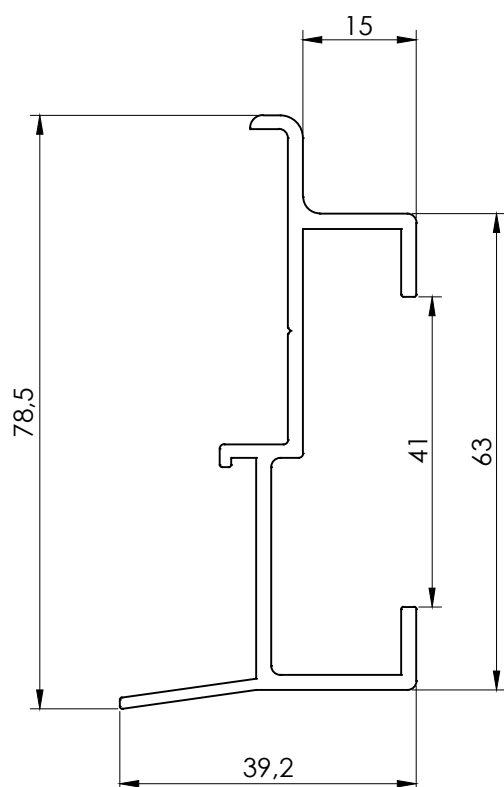
L-201011



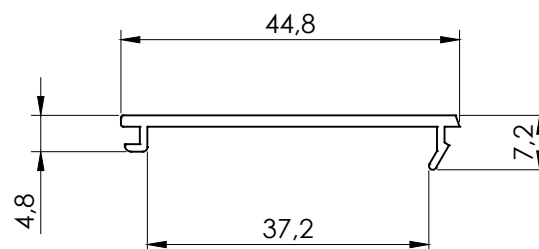
L-201012



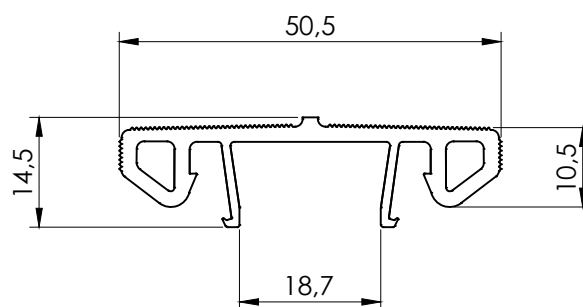
L-201065



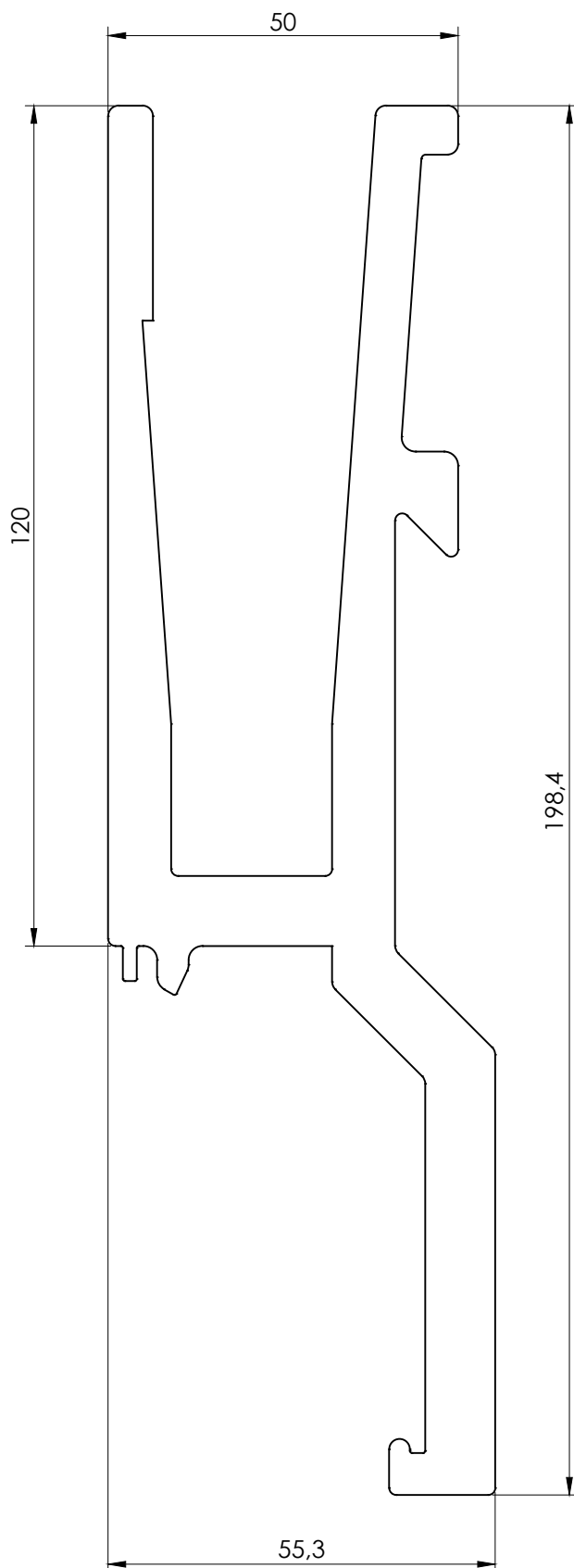
L-201066



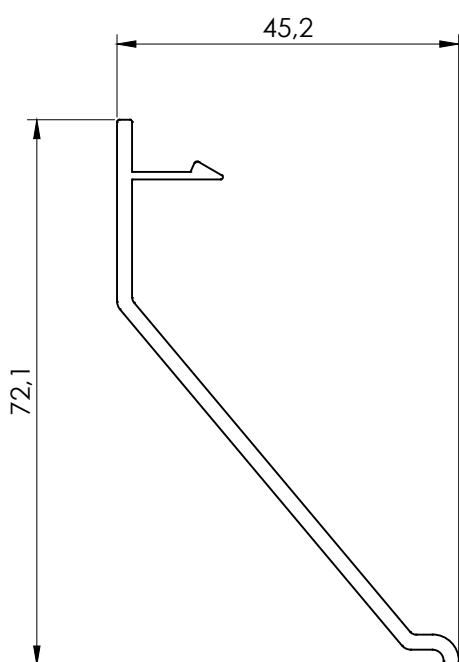
J-06048



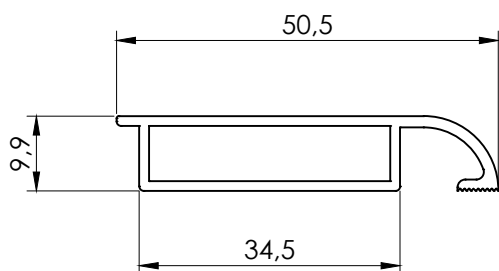
L-300279



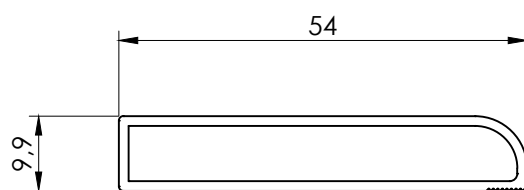
L-300280



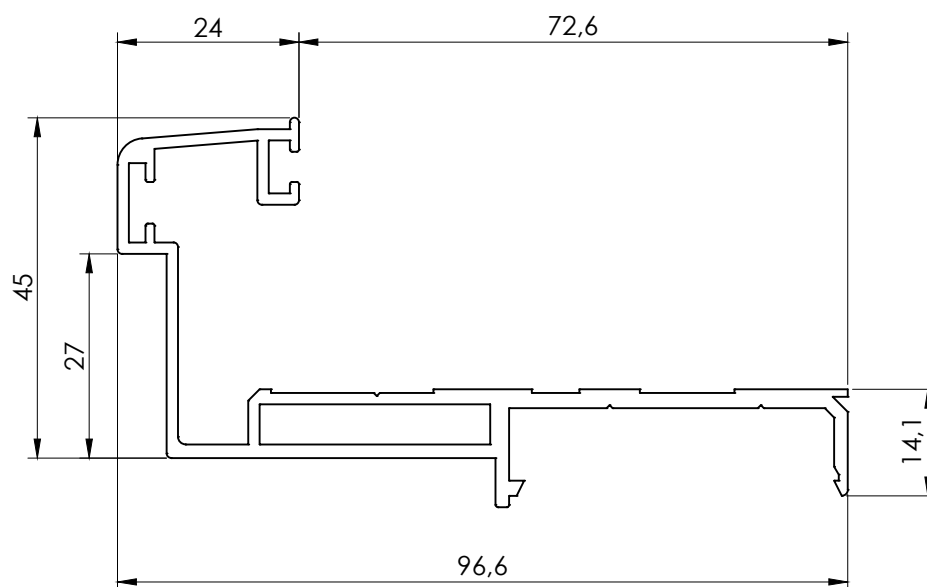
L-500144



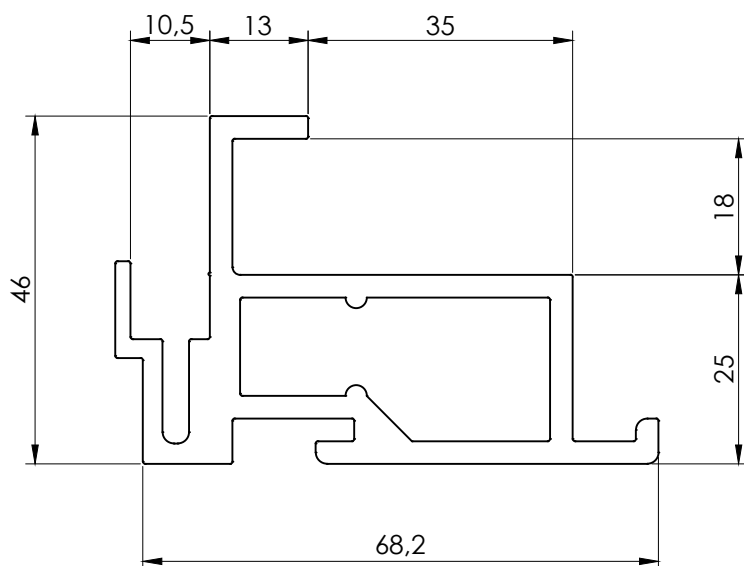
L-500184



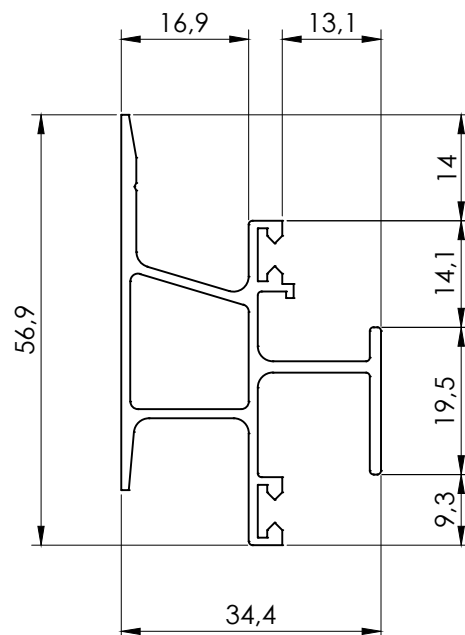
L-501077



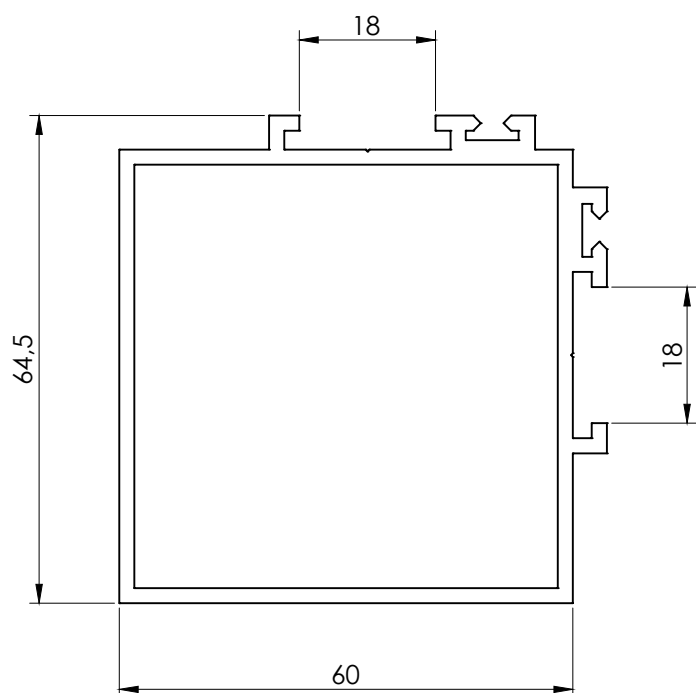
J-06032



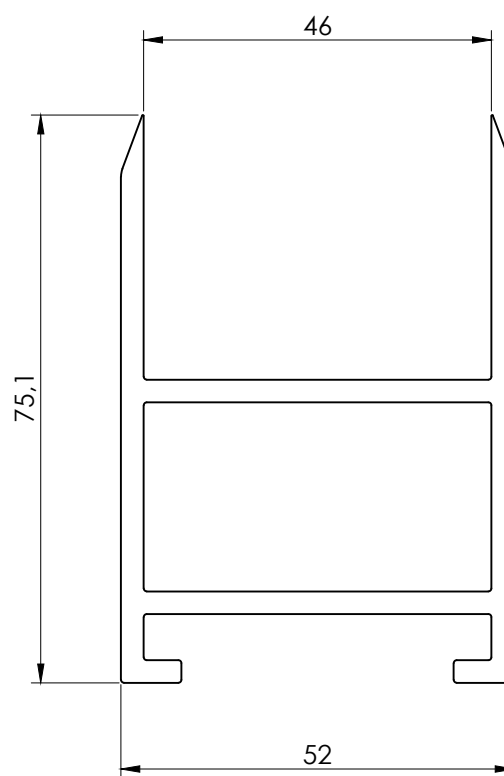
J-06056



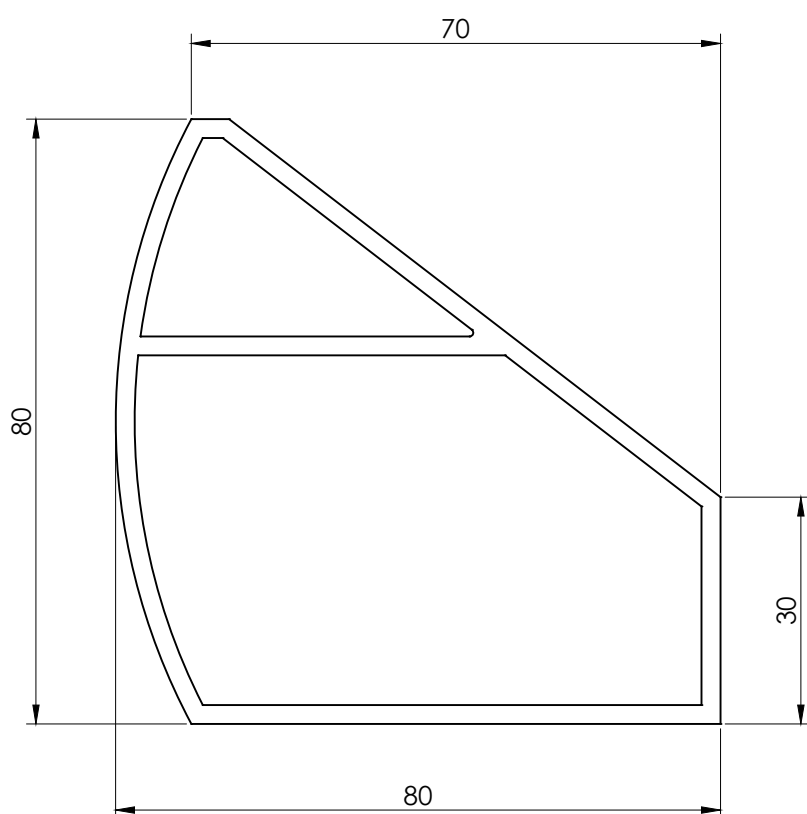
J-06046



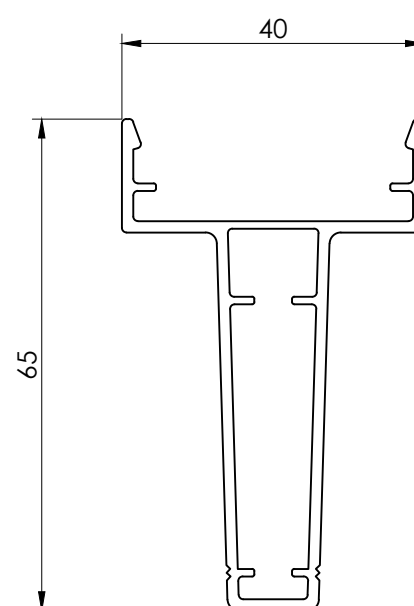
A-09401



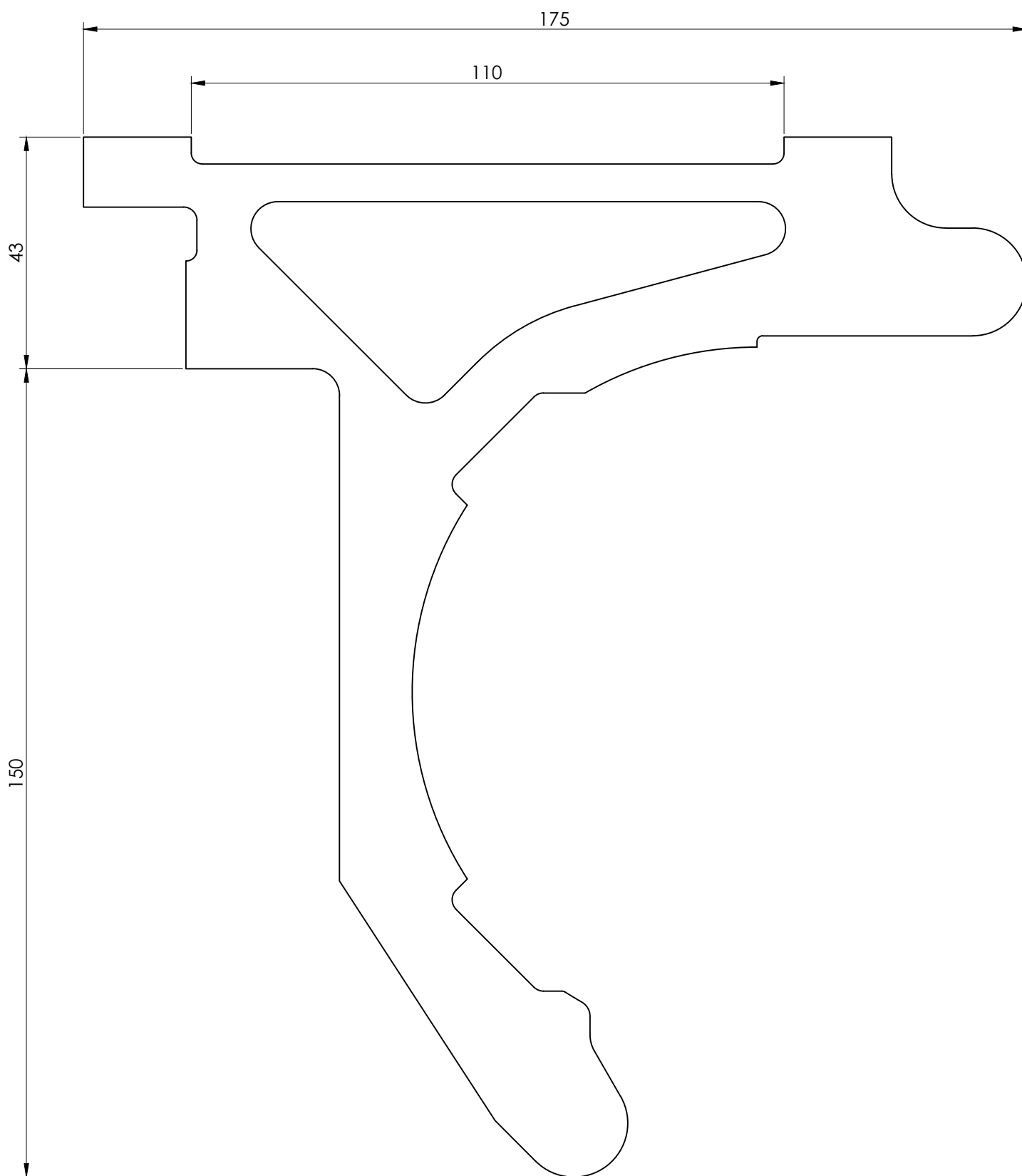
A-12930



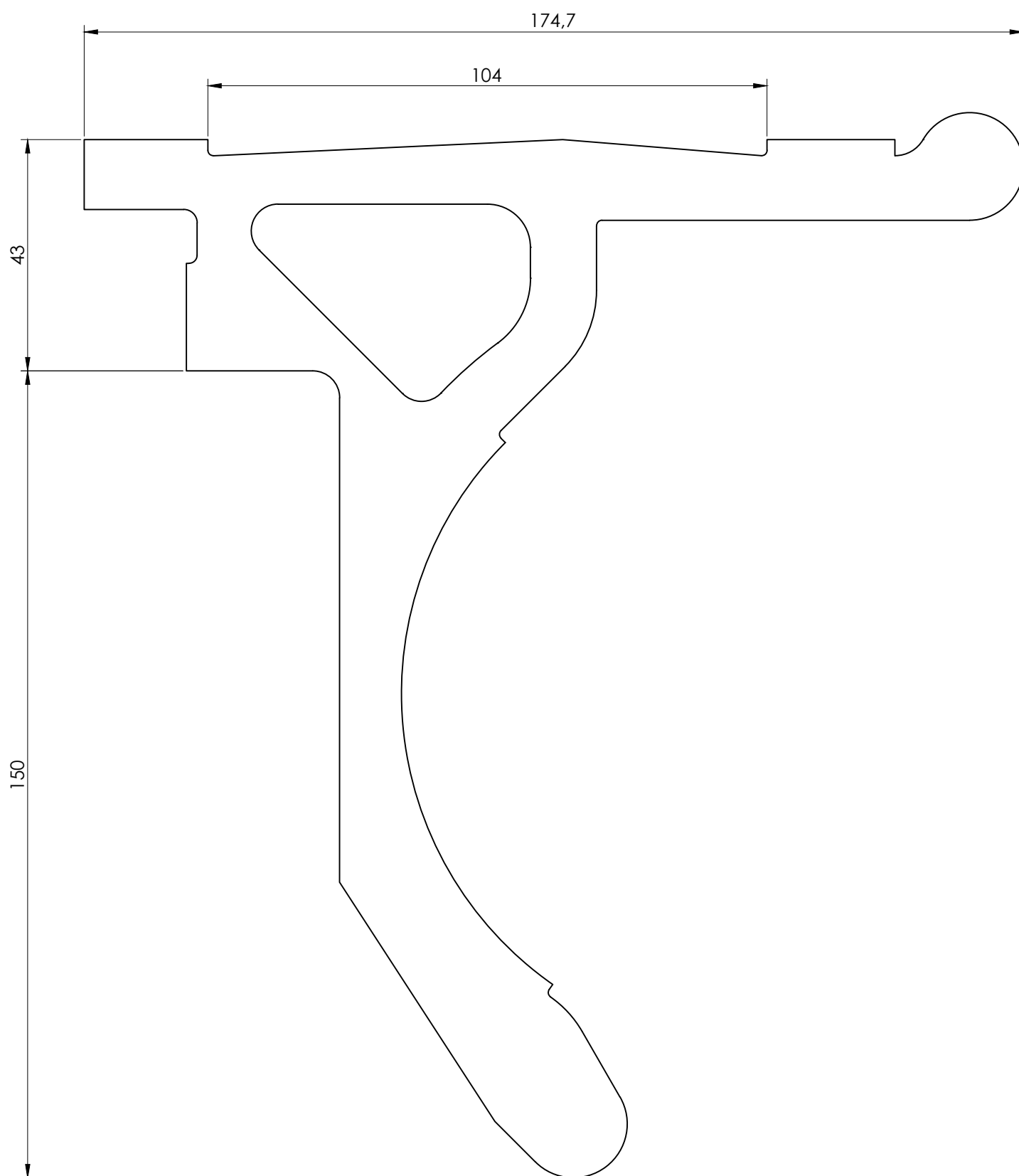
L-503434



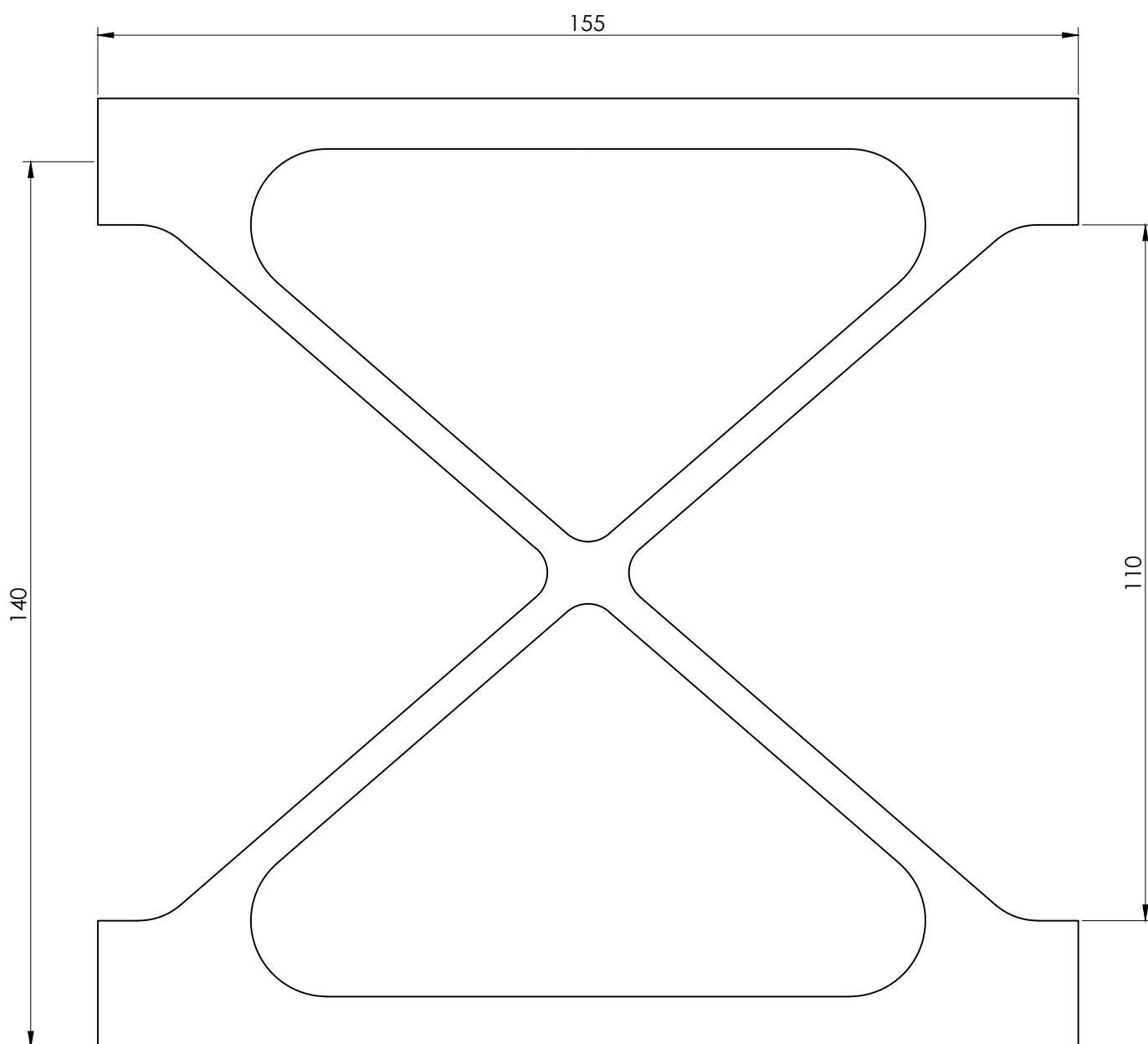
A-03719



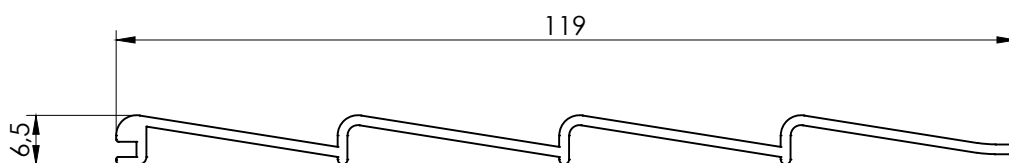
A-03721



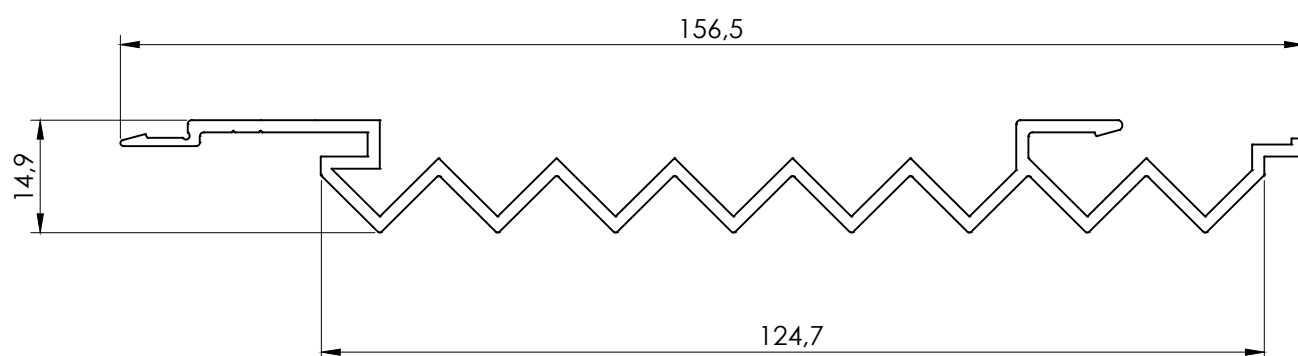
A-03720

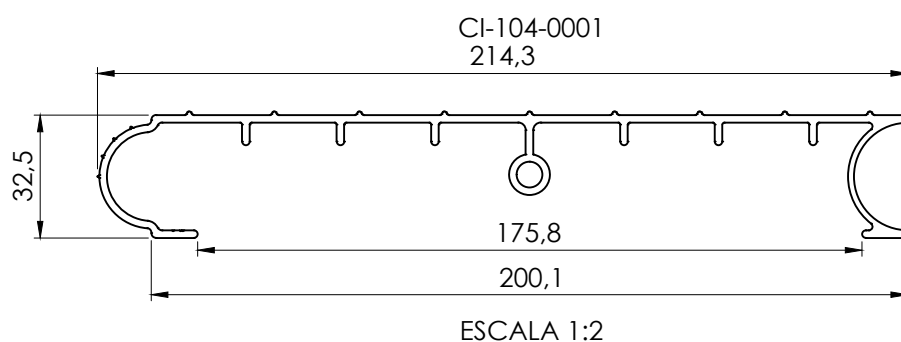
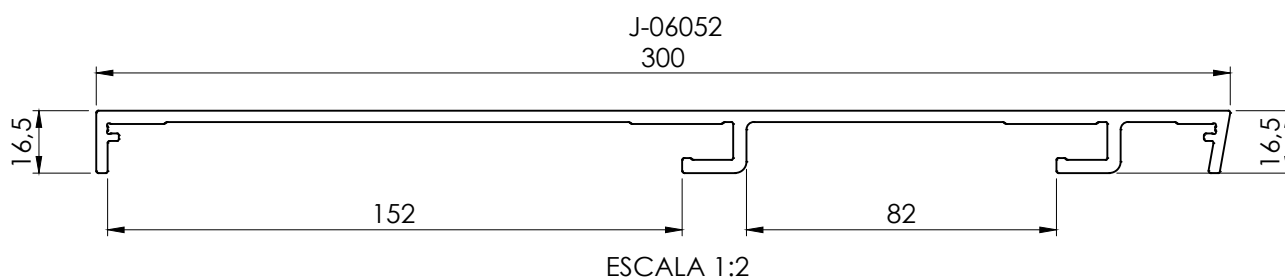
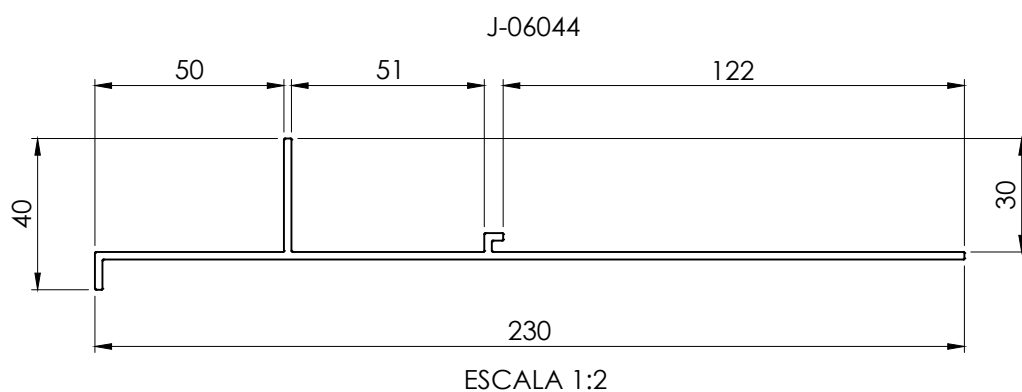
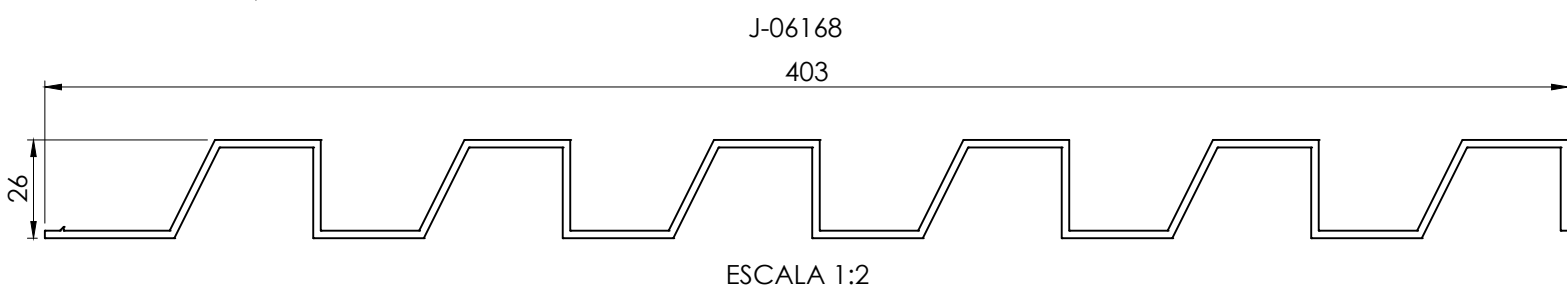
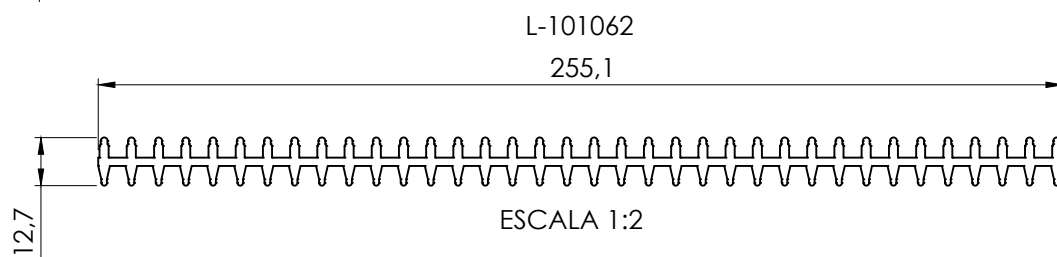
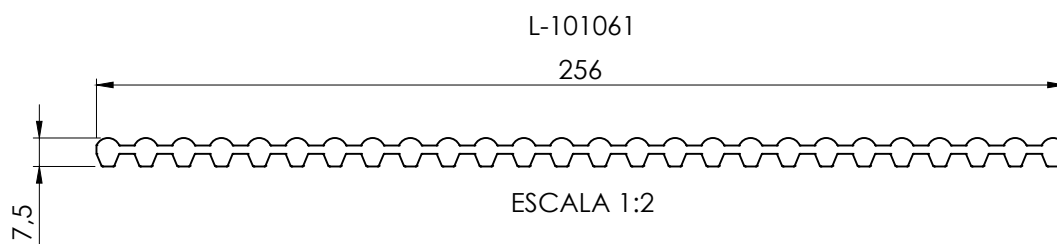


A-05162

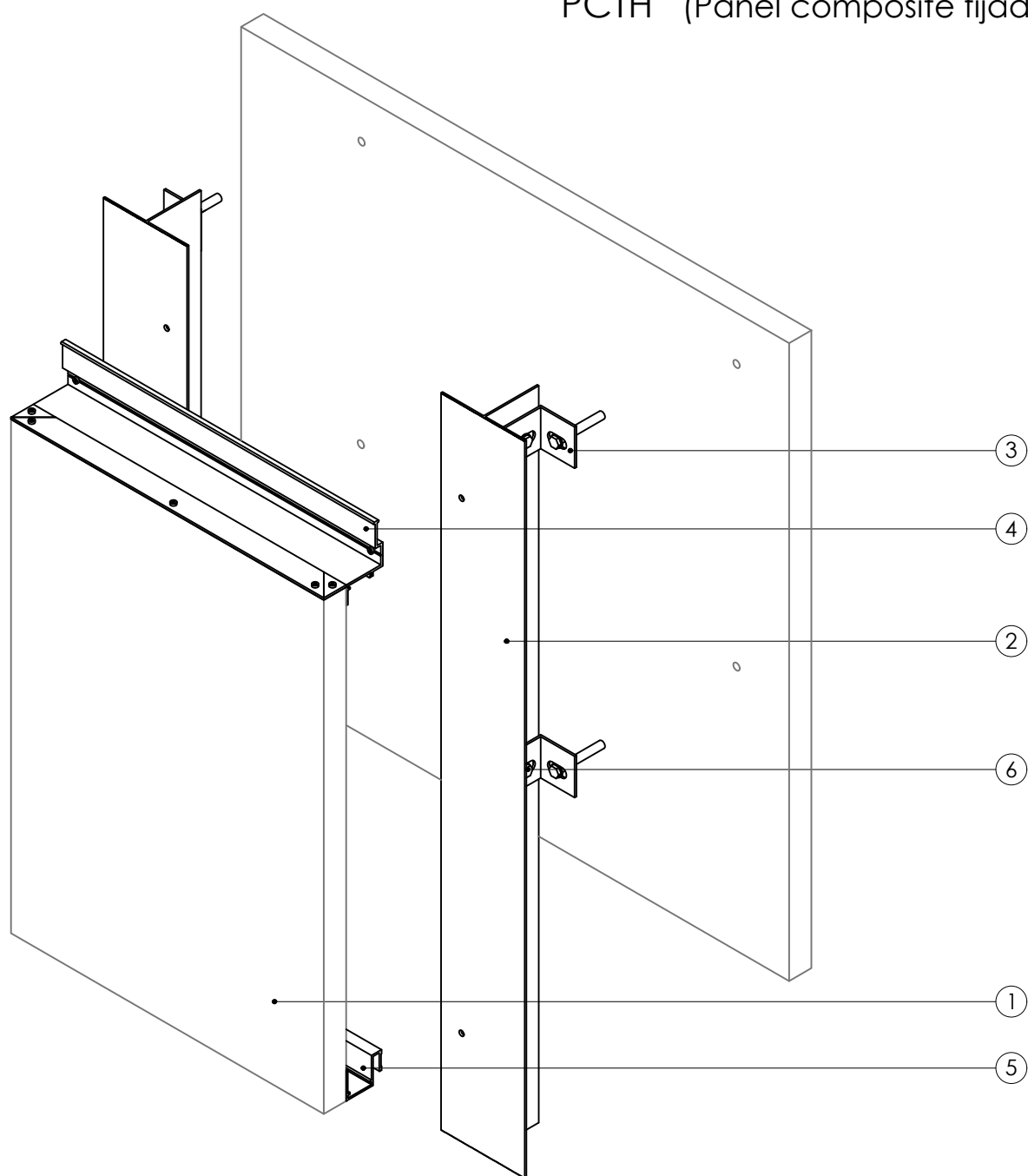


A-05821





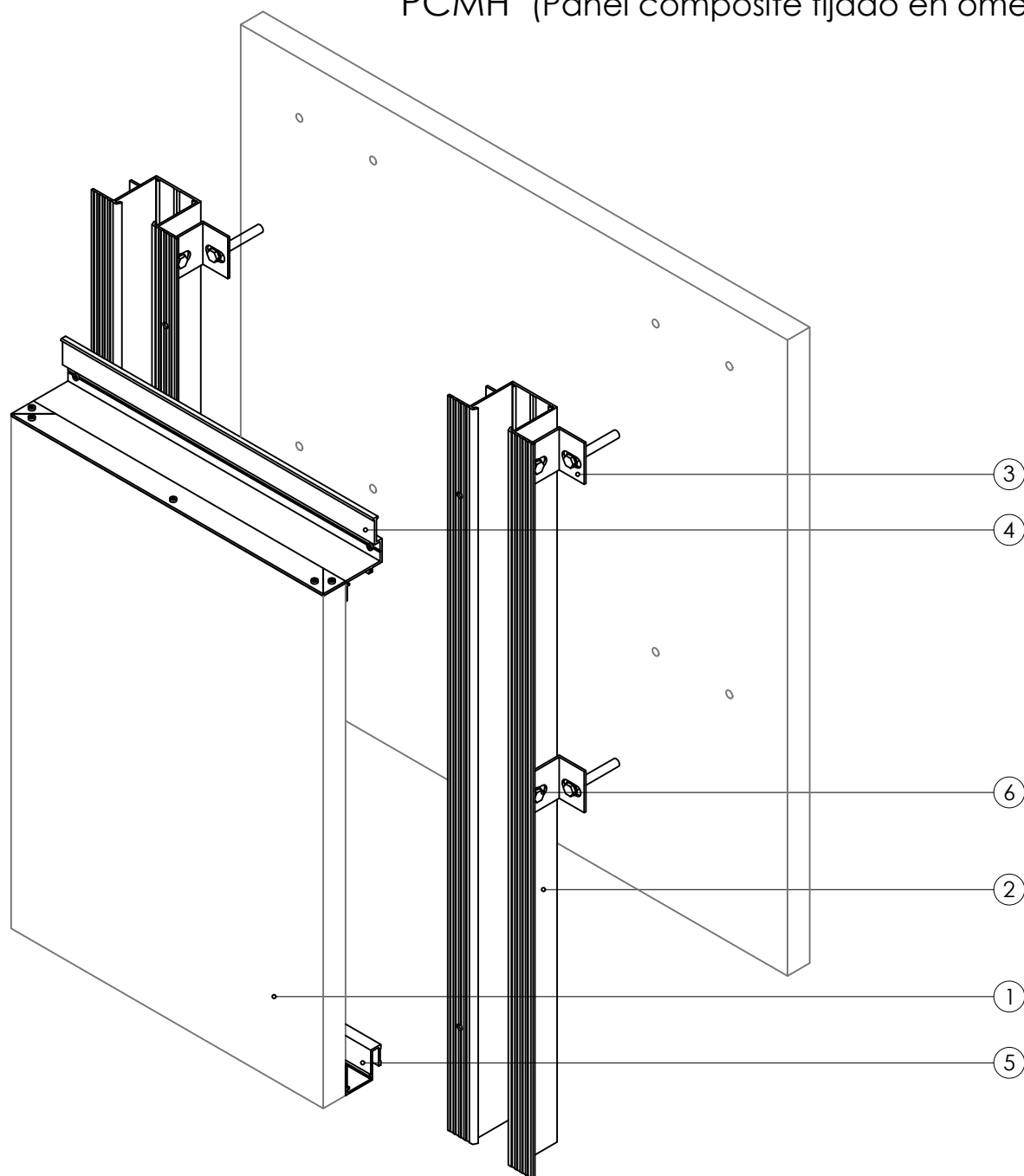
PCTH (Panel composite fijado T)



Nº DENOMINACIÓN

1	Bandeja procedente de panel composite
2	Perfil "T"
3	Separador "L"
4	Perfil "Z"
5	Perfil "S"
6	Tornillo autotaladrante

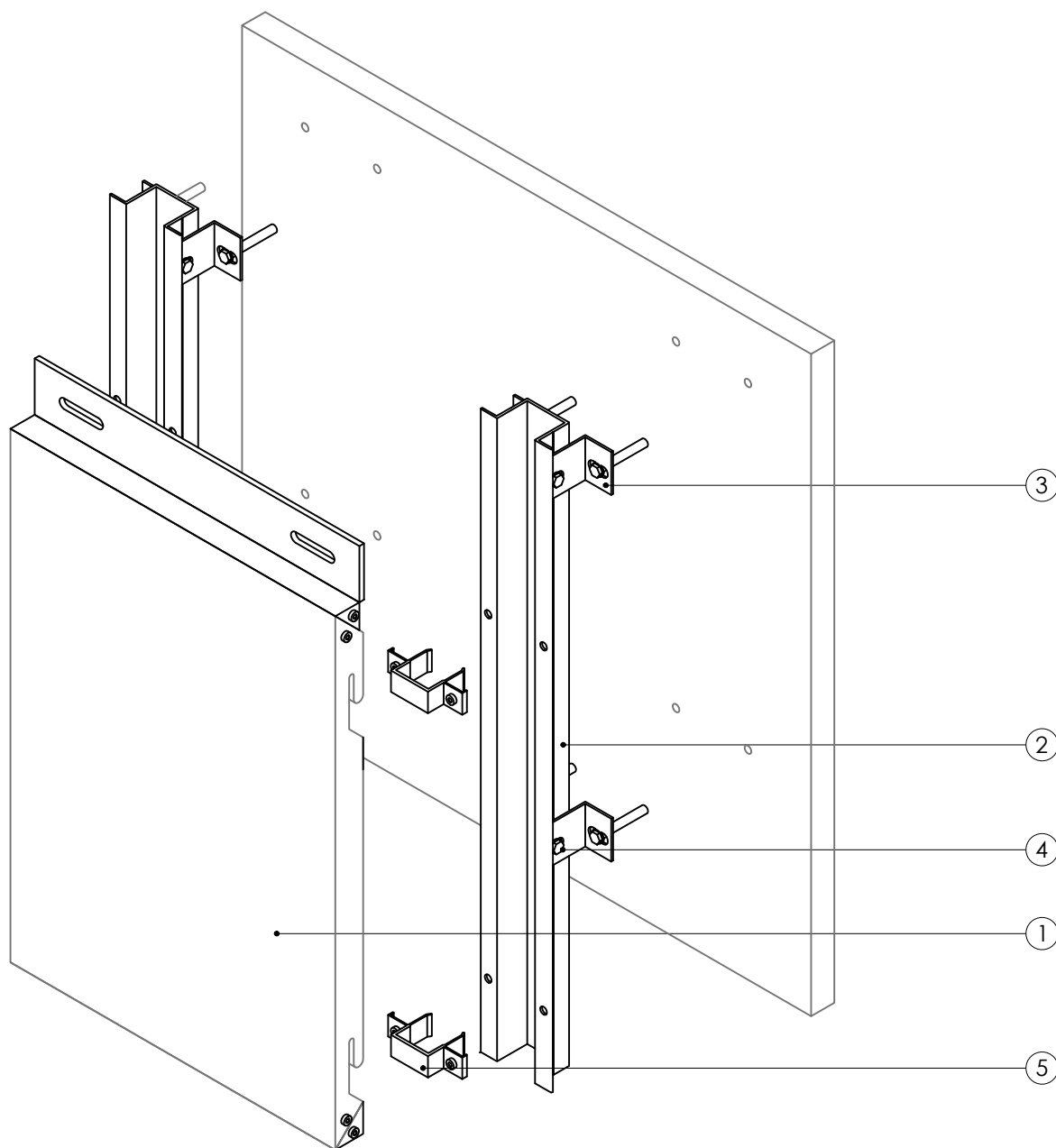
PCMH (Panel composite fijado en omega)



Nº DENOMINACIÓN

1	Bandeja procedente de panel composite
2	Perfil "Omega"
3	Separador "L"
4	Perfil "Z"
5	Perfil "S"
6	Tornillo autotaladrante

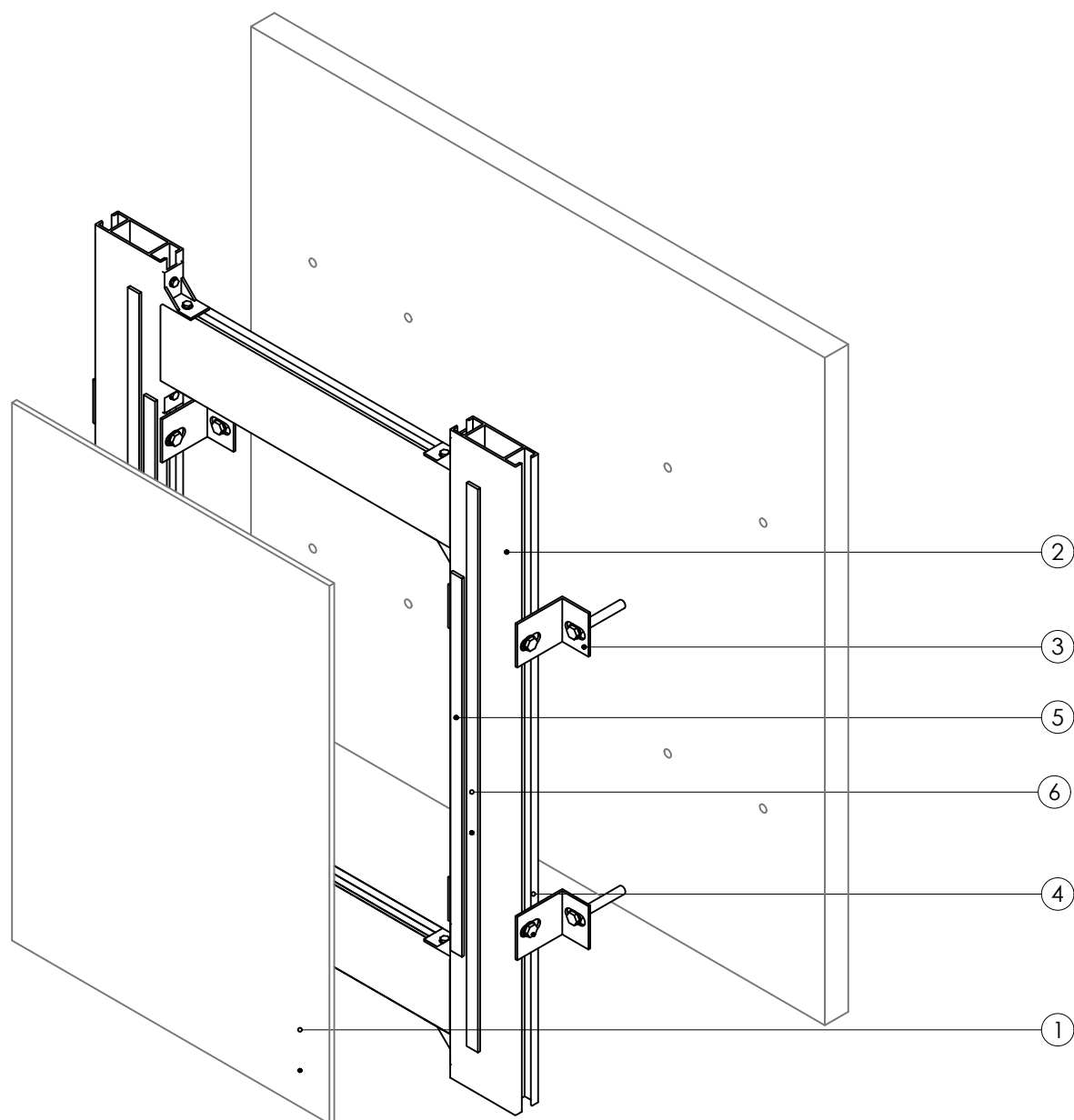
PCME (Panel composite con pieza de soporte en omega)



Nº DENOMINACIÓN

- | | |
|---|---|
| 1 | Bandeja procedente de panel composite |
| 2 | Perfil "Omega" |
| 3 | Separador "L" |
| 4 | Tornillo pasante |
| 5 | Conjunto de soporte para cuelgue exterior |

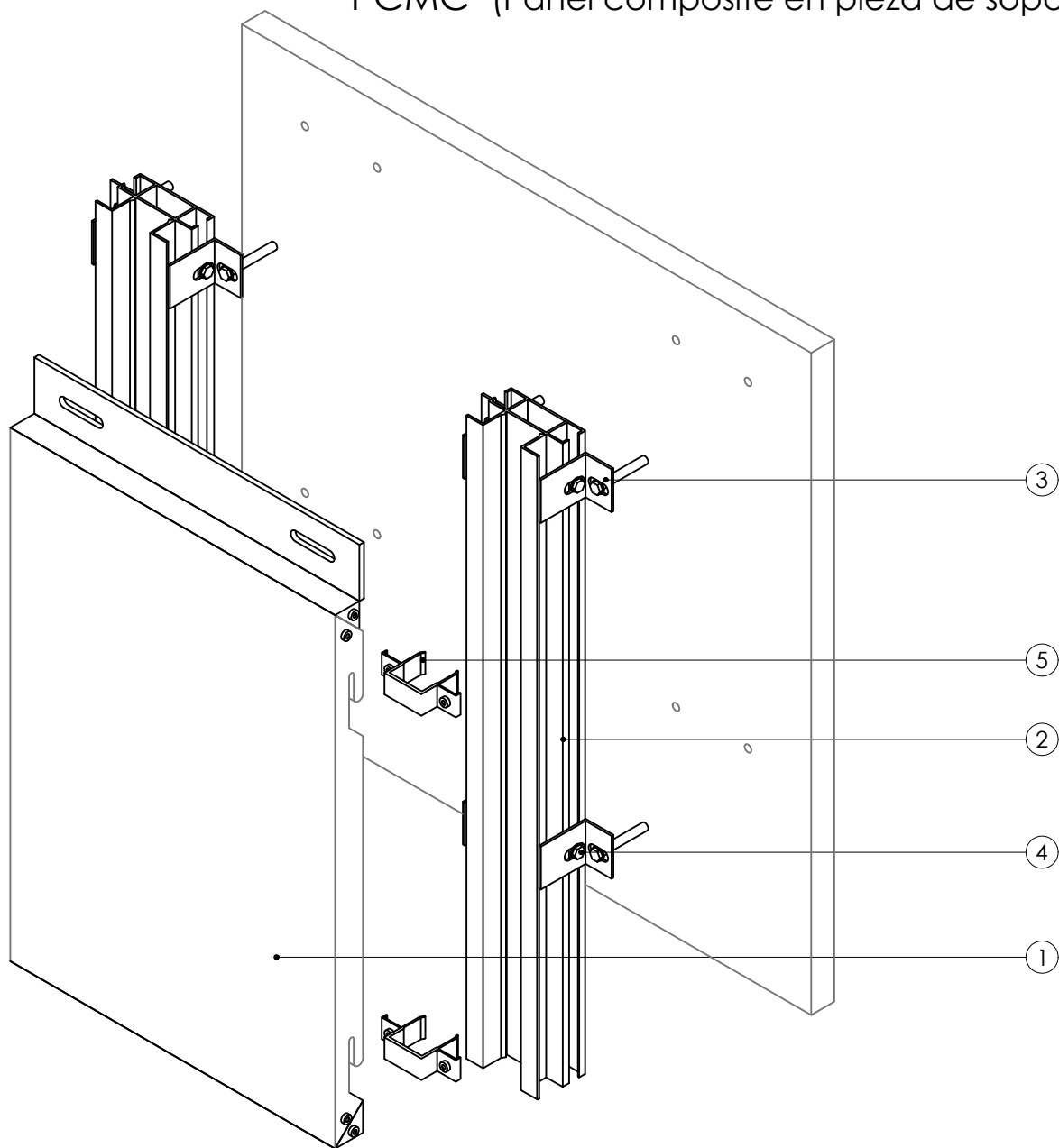
PCS (Panel composite sellado a estructura)



Nº DENOMINACIÓN

1	Placa de panel composite
2	Montante
3	Separador "L"
4	Tornillo autotaladrante
5	Adhesivo específico
6	Cinta adhesiva de doble cara

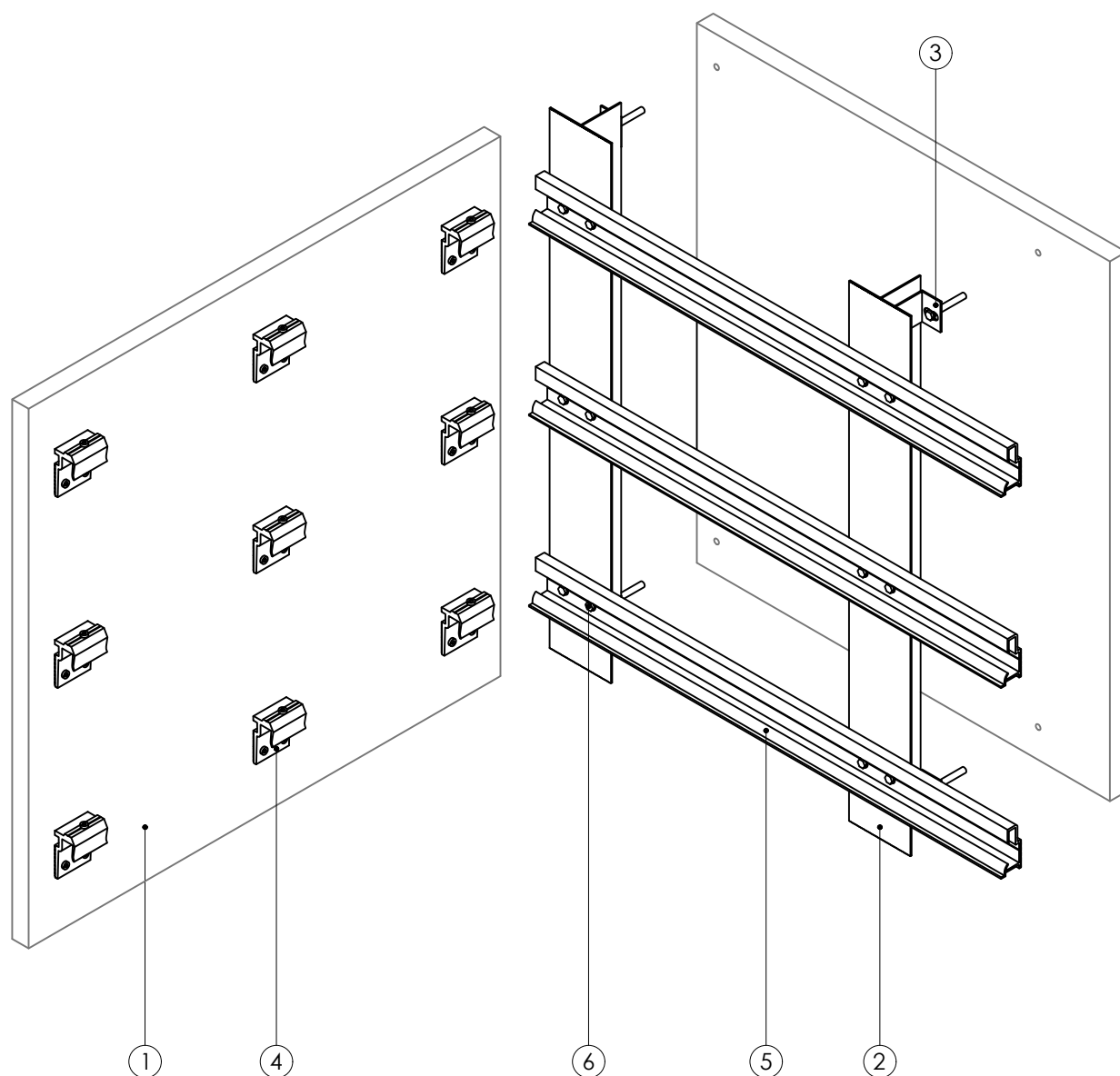
PCMC (Panel composite en pieza de soporte)



Nº DENOMINACIÓN

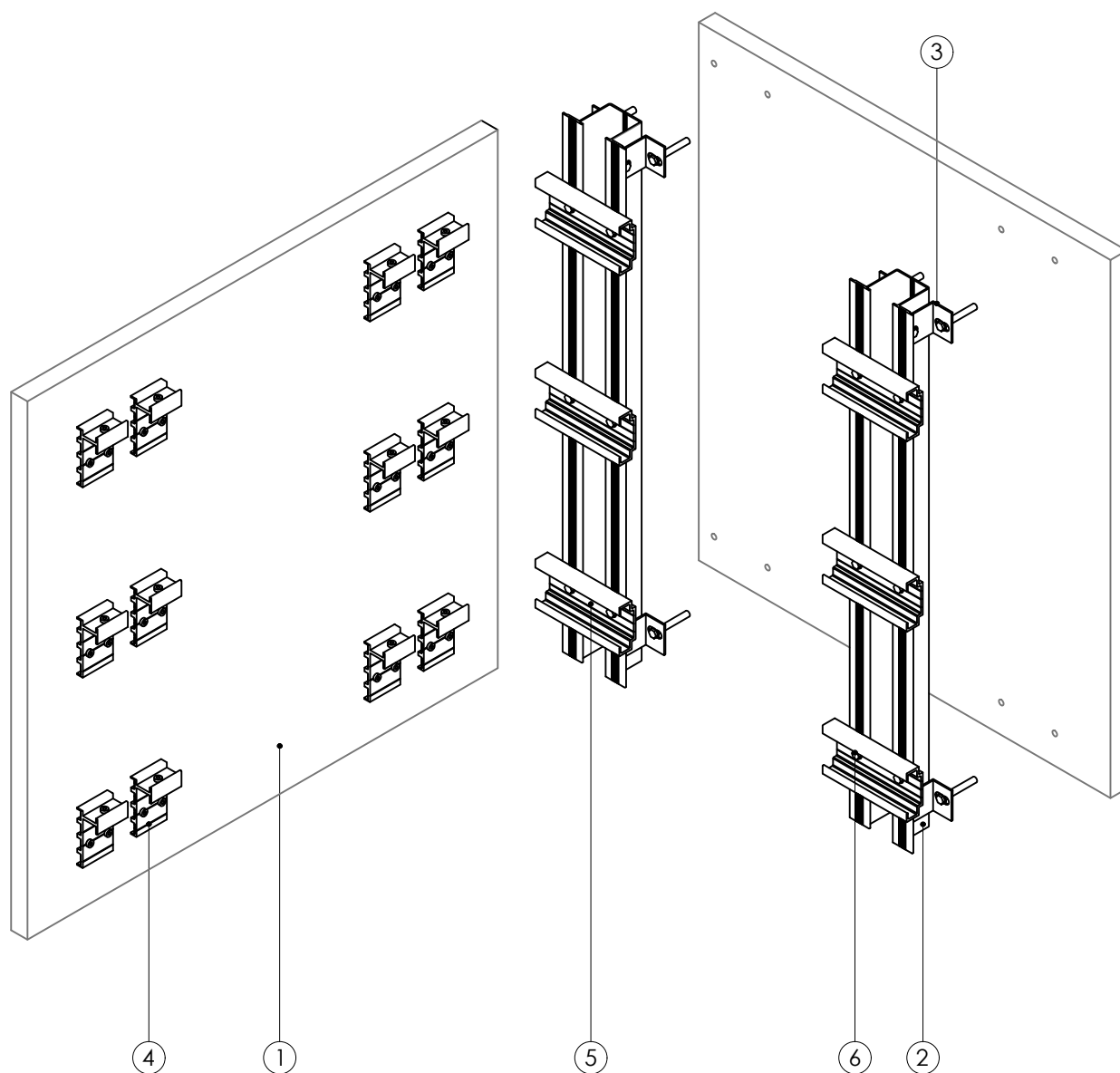
- | Nº | DENOMINACIÓN |
|----|---|
| 1 | Bandeja procedente de panel composite |
| 2 | Montante forrado |
| 3 | Separador "L" |
| 4 | Tornillo pasante |
| 5 | Conjunto de soporte para cuelgue exterior |

PCH (Panel composite con pieza de cuelgue en perfil soportado en T)



Nº	DENOMINACIÓN
1	Panel con fijación vista
2	Perfil "T"
3	Separador "L"
4	Gancho de cuelgue
5	Rastrel guía
6	Tornillo autotaladrante

PCM (Panel composite con pieza de cuelgue soportado en omega)



Nº	DENOMINACIÓN
1	Panel con fijación vista
2	Perfil "Omega"
3	Separador "L"
4	Gancho de cuelgue
5	Rastrel guía
6	Tornillo autotaladrante



Carretera Nacional IV, Km 32
Apartado de correos 69
28350 Ciempozuelos
Madrid, España



alueuropa@alueuropa.com



+34 91 895 58 00