

#RE
LUX
100%

#RE
HYBRID
90%

#RE
80%



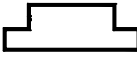
CARROCERIAS

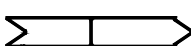
BODY TRUCK

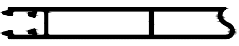
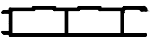
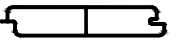
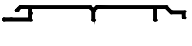
CATÁLOGO
2025

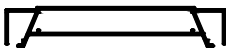
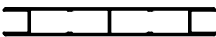
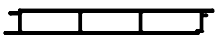


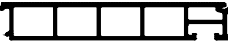
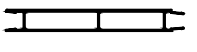
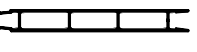
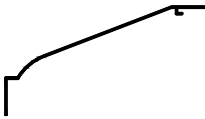
WWW.ALUEUROPA.COM

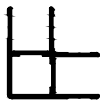
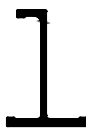
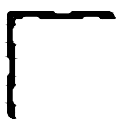
Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
A-02770		lama carrocería	0,784	473	267
CI-001-0636		lama clipada 147 mm	1,255	701,8	370,7
CI-001-0637		lama carrocería 97 mm	0,881	487	320,8
CI-001-0638		lama carrocería 147 mm	1,232	687	420,8
CI-004-0004		lama tubular machihembrada 109 mm	0,887	543	267
CI-004-0046		lama machihembrada 80 mm	0,580	349,3	184,7
CI-008-0001		lama tubular 70 mm	0,743	393	202
CI-008-0002		lama tubular 90 mm	0,894	473	242
CI-008-0003		lama tubular 110 mm	1,046	553,5	282
CI-008-0004		lama tubular 140 mm	1,380	727	342

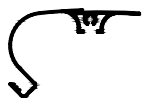
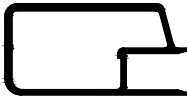
Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
CI-010-0192		perfil base carrocería	1,146	410	-
CI-013-0053		perfil guía	1,013	500,5	-
CI-027-0067		lana machihembrada 80 mm	0,622	335,9	180,5
CI-027-0068		lana machihembrada 144 mm	1,001	562,5	273,86
CI-030-0003		lana machihembrada 154 mm	1,330	747,5	360,5
CI-033-40055		lana machihembrada 155 mm	1,180	658,2	335,4
CI-094-0004		lana machihembrada 105 mm	1,192	605	475
CI-094-0005		lana machihembrada 126 mm	1,373	741	490
CI-094-0006		lana machihembrada 152 mm	1,577	833	527,5
CI-094-0007		lana machihembrada 150 mm	1,655	863,5	611,5

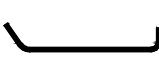
Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
CI-094-0011		lama machihembrada 135 mm	1,602	861,5	562,8
CI-154-0009		lama machihembrada con moldura	1,567	764,2	379,1
CI-164-0243		lama machihembrada 100 mm	0,880	539,6	264,6
CI-164-0398		lama machihembrada 90 mm	0,755	476,7	268,4
CI-164-0304		lama machihembrada 100 mm	0,923	531,3	257,4
CI-164-0504		lama machihembrada 118 mm	1,014	529,9	260,5
CI-164-0625		lama carrocería 120 mm	0,554	318,3	-
CI-164-0697		lama revestimiento 120 mm	0,510	292,14	-
CI-164-1049		perfil guía chapa	3,837	736,4	474,6
CI-001-0639		lama carrocería 197 mm	1,693	885,2	519,7

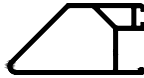
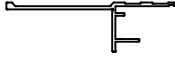
Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
CI-164-1052		remate carrocería 130 mm	5,362	573,92	-
CI-164-1234		perfil doble guía carrocería	2,407	609,6	372,1
CI-164-1237		perfil guía curva	1,895	520,4	288,3
CI-164-1238		perfil estructura	1,896	730	475,6
CI-164-1337		perfil pisadera	1,282	484,7	-
A-05827		lana carrocería	2,176	937	541
A-07539		lana machiembreda	2,785	989	505,2
A-10692		lana machiembreda 213 mm	2,331	1009,1	582,8
A-10693		ama machiembreda 215 mm	2,138	976,8	527,6

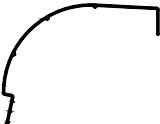
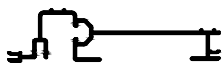
Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
A-10731		laminado carrocería	2,047	961,3	491
A-10732		laminado carrocería	1.653	588,5	-
CI-000-0125		laminado machihembrada 180 mm	2,228	665	-
CI-030-0005		laminado carrocería 220 mm	3,469	1054	615
A-07538		laminado carrocería	3,468	983,7	-
A-07656		laminado machihembrada 245 mm	5,639	1487,5	750,5
CI-021-0011		laminado apilable 250 mm	3,499	1147	665
CI-030-0001		laminado carrocería 269 mm	4,151	1262,5	710,5
L-200795		moldura lateral	1,574	586	-
L-300054		moldura lateral con vectores	1,645	682	-

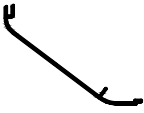
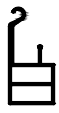
Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
A-02090		perfil hoja bastidor lamas	1,517	490	354
A-02091		perfil hoja bastidor lamas	1,410	454	318
A-02157		perfil hoja bastidor lamas	0,830	252	-
A-07537		esquinero carrocería	1,315	464,1	356,5
A-07540		esquinero carrocería	1,935	511,5	335,5
A-07655		perfil batiente hoja bastidor lamas	6,760	604,9	-
A-02160		lama carrocería	0,178	113	-
A-12809		cantonera	1,141	285,7	-
A-08728		chapa moldura	0,526	235,9	-
A-10733		ama carrocería	1,120	525,1	271,1

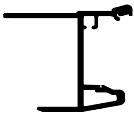
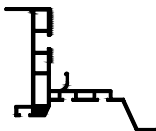
Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
CI-001-0217		Perfil esquinero curvo lamas	1,255	480	418
CI-021-0013		lama 105 mm	2,338	467,5	280
CI-013-0050		perfil estructura	1,995	596	-
CI-026-0092		perfil grapa de anclaje	0,570	204,6	166,4
CI-013-0051		perfil estructura	4,531	822	446,5
CI-026-0094		perfil soporte lona	1,137	453,3	291,1
CI-013-0064		perfil estructura	5,592	938	478,5
CI-026-0124		perfil remate lamas	0,566	215,8	-
CI-021-0009		guía carrocería	5,667	904	527
CI-021-0010		remate guía carrocería	3,588	567	-

Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
CI-030-0004		Perfil estructura	2,815	507,5	-
CI-034-0001		perfil soporte lona	2,855	369,5	301,5
L-100196		banda plataforma	1,457	258	-
L-100197		travesaño inferior	1,876	404	-
CI-034-0002		perfil soporte lona	3,050	523	-
CI-040-0003		unión abrazadera 83 mm	1,376	306	-
CI-040-0005		abrazadera curva	1,233	287	-
CI-034-0003		perfil soporte lona	1.283	307,5	-
CI-040-0004		unión abrazadera 90 mm	1,965	330	-
CI-040-0006		grapa en "U" 52 x 40 x 4.3 mm	2,036	275	-

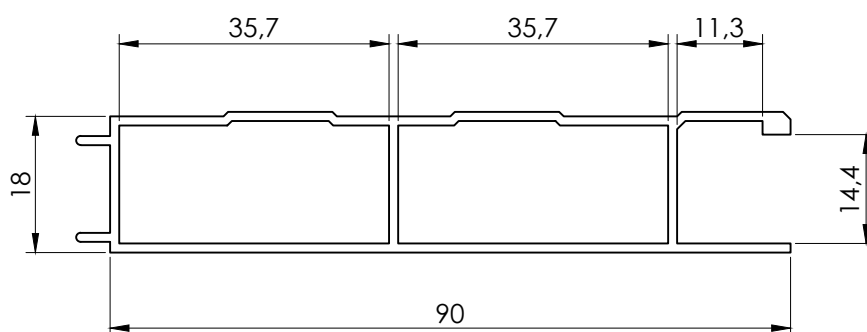
Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
CI-094-0009		esquinero lamas 50 mm	1,001	363	214,4
CI-094-0012		esquinero lamas 90 mm	1,518	556,5	305,5
CI-164-0609		guía U simple lama	4,704	655,3	-
CI-164-0616		perfil grapa anclaje	0,851	201,2	-
CI-164-0793		guía U simple lama	5,175	733,3	-
CI-164-1268		perfil remate lamas	1,888	476,9	-
L-200391		guía U simple lama	3,502	656	-
L-200708		moldura puerta	0,783	293	-
L-200788		moldura guía pasillo	0,330	107	-
CI-164-1051		grapa anclaje lamas	3,796	372,6	-

Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
CI-164-1288		perfil guía lamas con bisagra	3,922	819,8	660,1
L-100154		remate guía carrocerías	0,463	231	-
L-106357		perfil "U"	2,436	733	-
L-106358		perfil ala	1,758	508	-
L-200186		moldura 86 mm	1,089	402	-
L-200364		soporte lona	0,867	280	-
L-200382		perfil moldura	0,346	103	-
L-200643		moldura techo	1,499	606	-
L-201215		galería aire perfil 2	0,932	286	-
L-201145		perfil luz interior	2,833	845	-

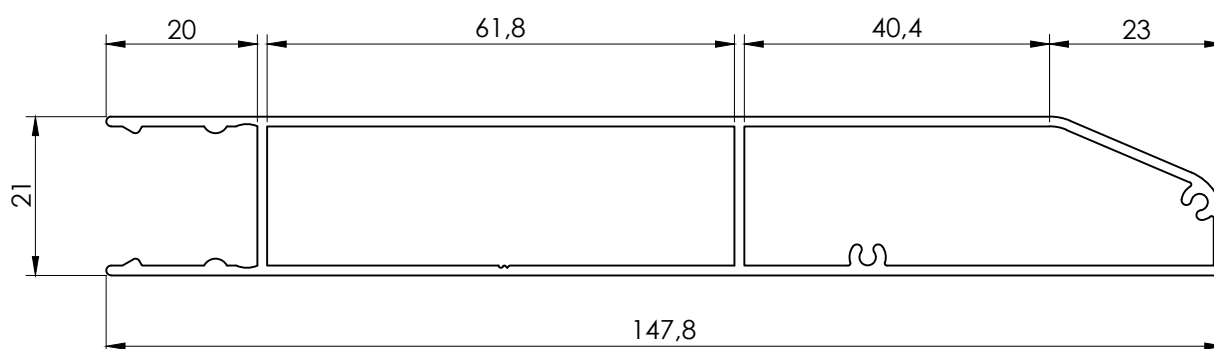
Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
L-201214		galería aire perfil 1	1,332	399	-
L-201217		cierre interior galería aire	1,261	388	-
L-500267		estructura maletero	0,943	385	233
L-500618		estructura tapa maletero	0,618	297	141
L-500619		estructura tapa maletero	0,937	341	161
L-503095		lateral inferior	1,178	287	176
L-503098		perfil inferior	1,450	334	229
L-503099		perfil superior	1,615	301	178
L-501076		perfil estructura	3,689	609	464
H-02050		bisagra panel	2,346	457,2	392,4

Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
H-02053		cierre interior galería aire	1,261	388	-
H-02054		moldura lateral con vectores	1,645	682	-
H-04104		perfil estructura	0,943	385	233
H-06001		estructura tapa maletero	0,618	297	141

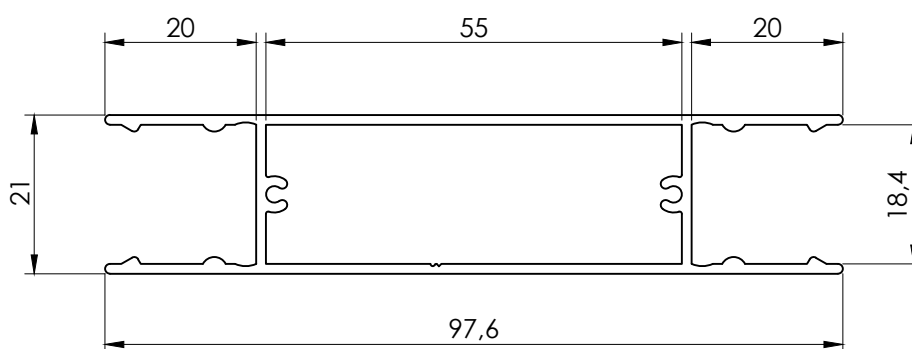
A-02770



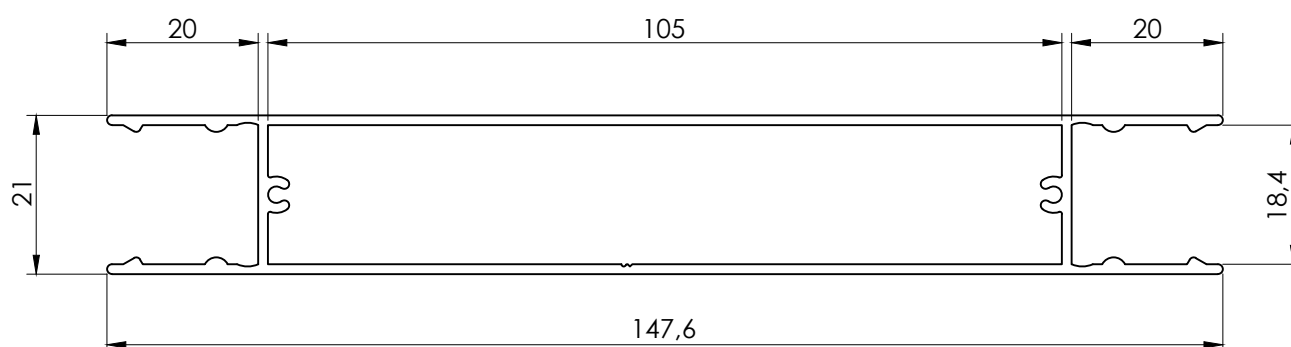
CI-001-0636



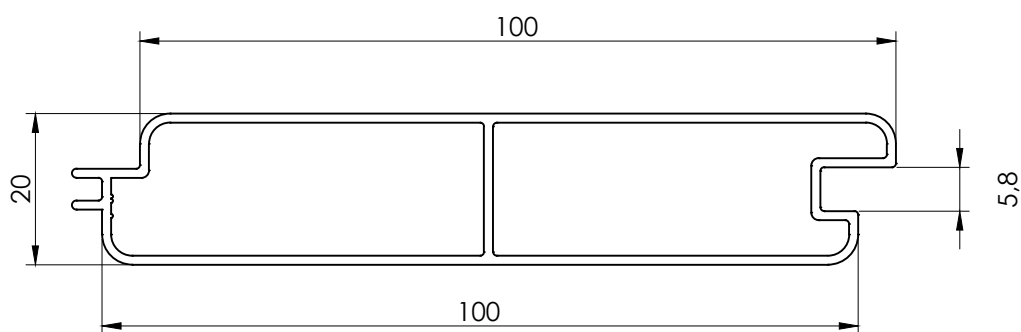
CI-001-0637



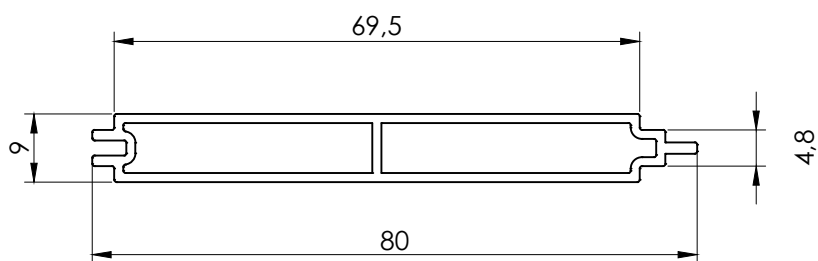
CI-001-0638



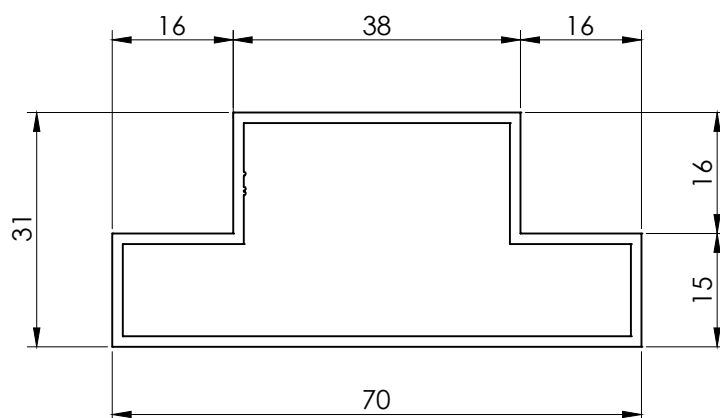
CI-004-0004



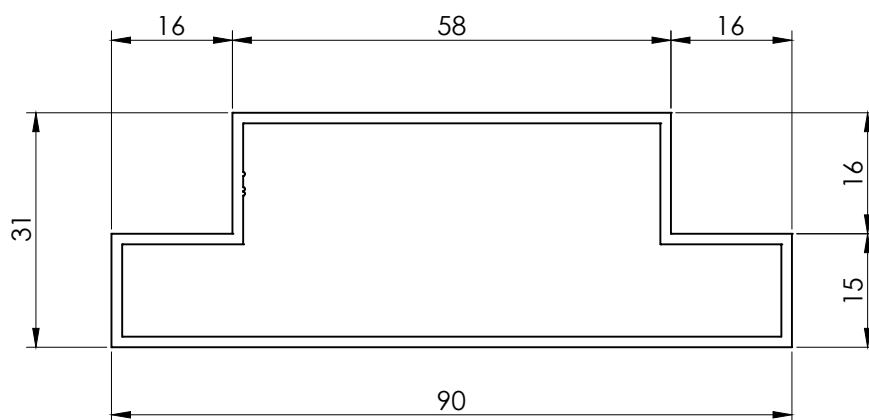
CI-004-0046



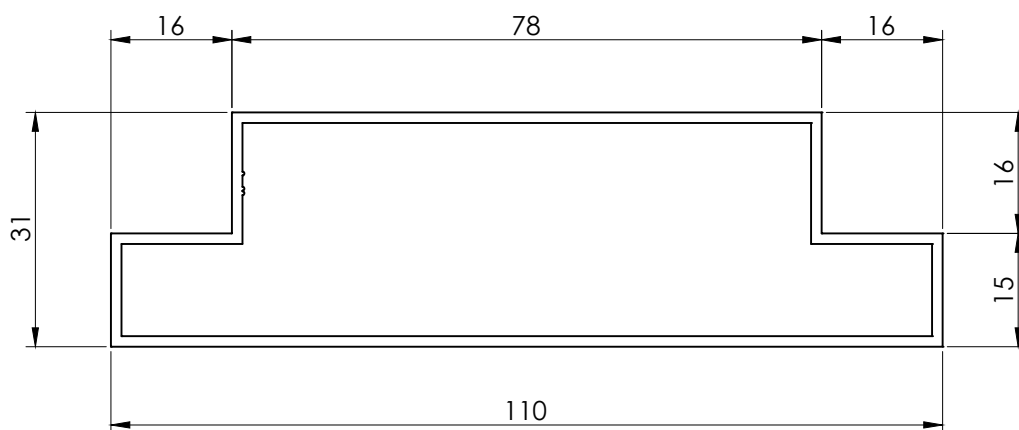
CI-008-0001



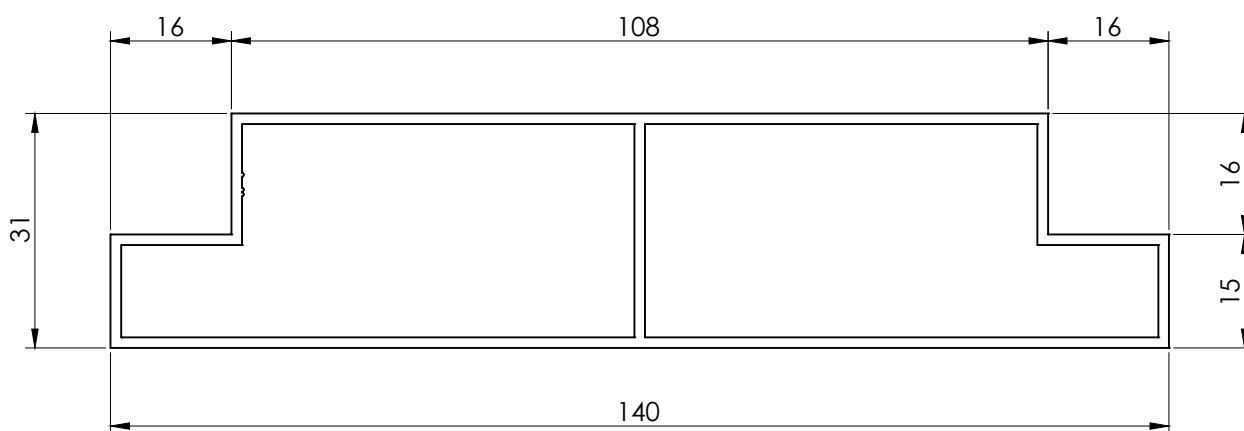
CI-008-0002



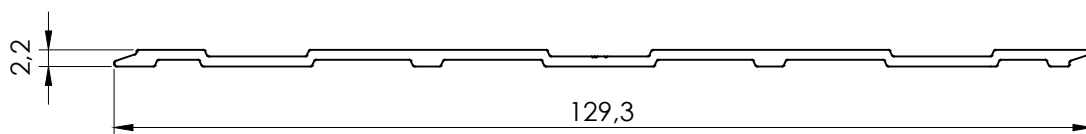
CI-008-0003



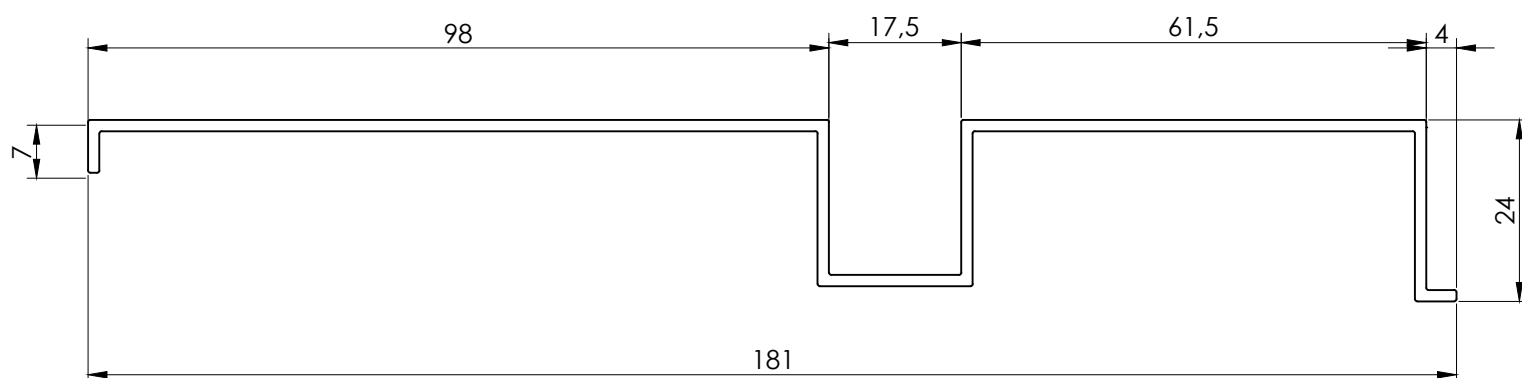
CI-008-0004



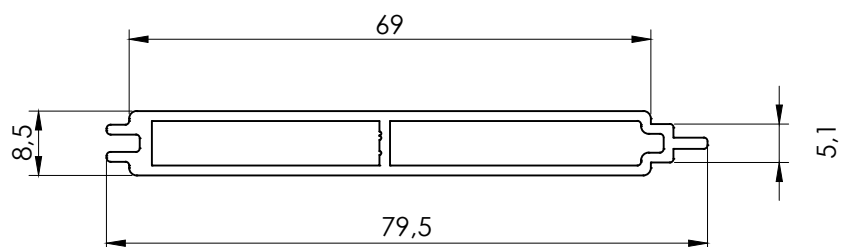
CI-010-0192



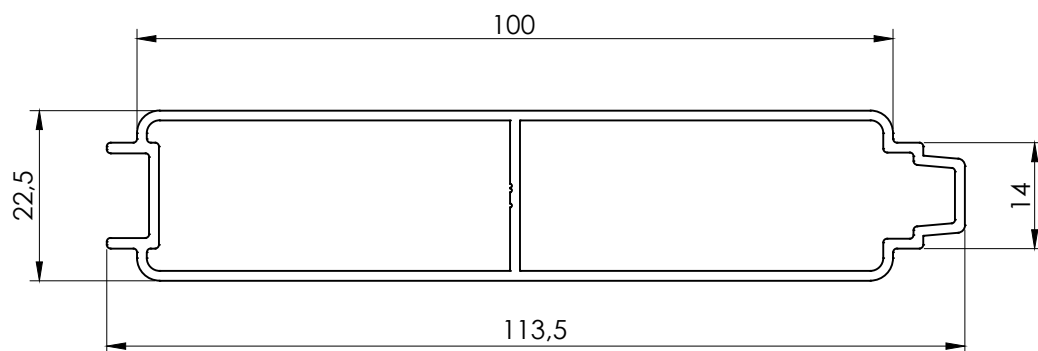
CI-013-0053



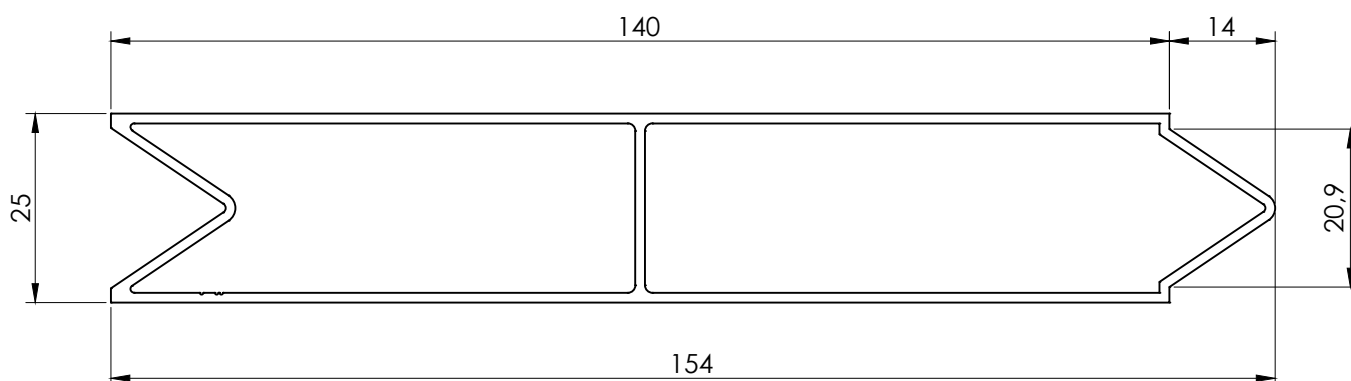
CI-027-0067



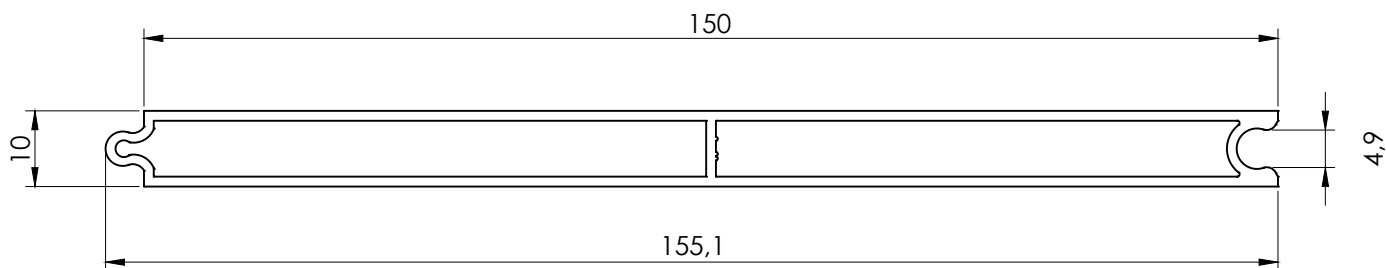
CI-027-0068



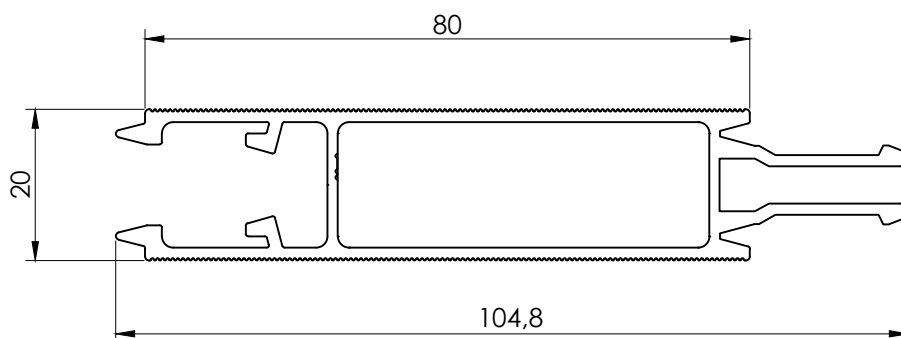
CI-030-0003



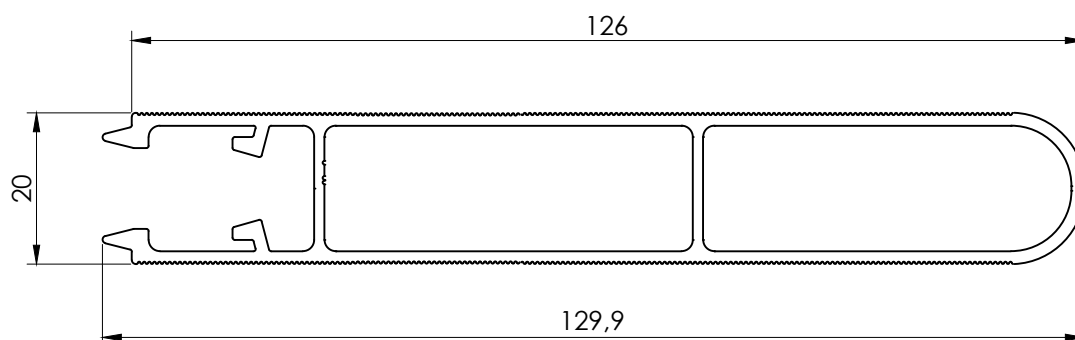
CI-033-40055



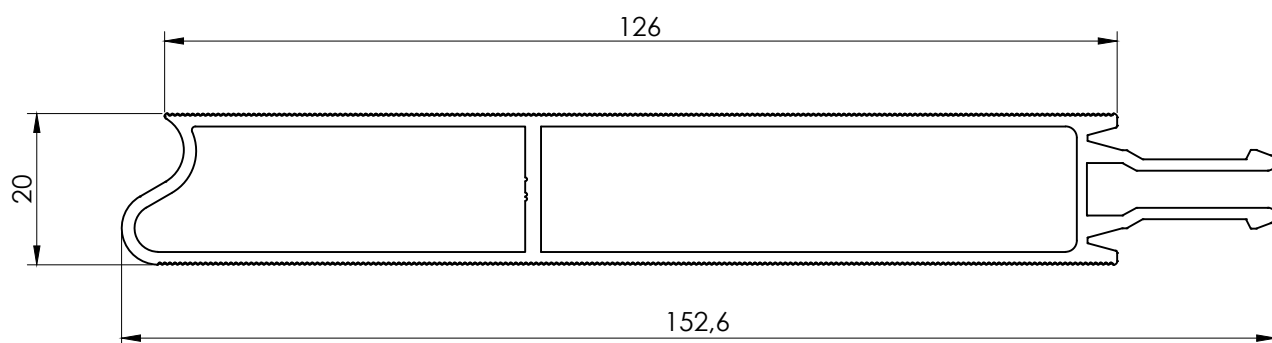
CI-094-0004



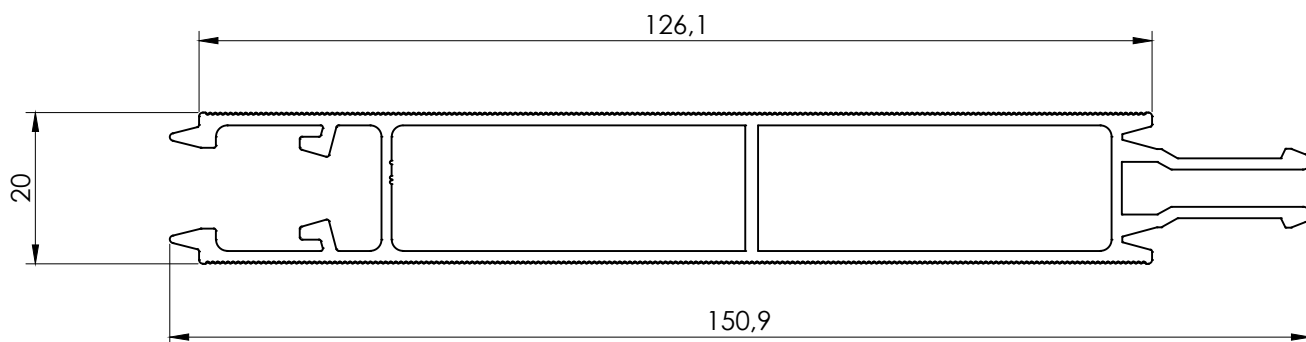
CI-094-0005



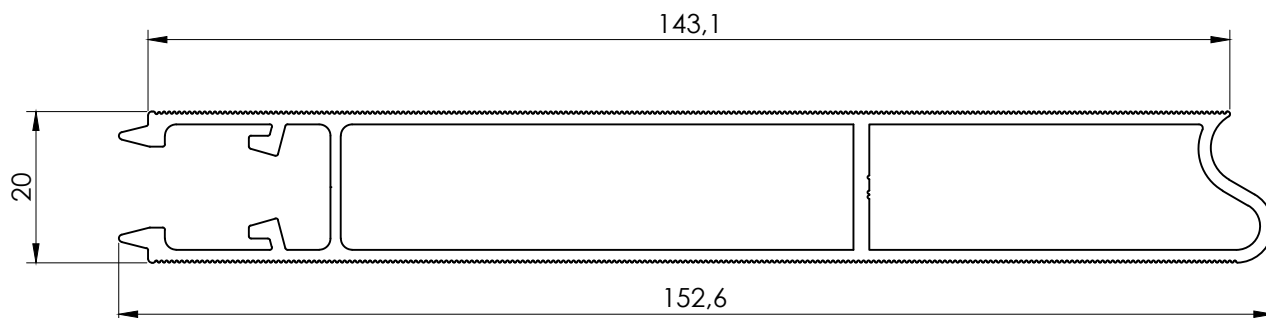
CI-094-0006



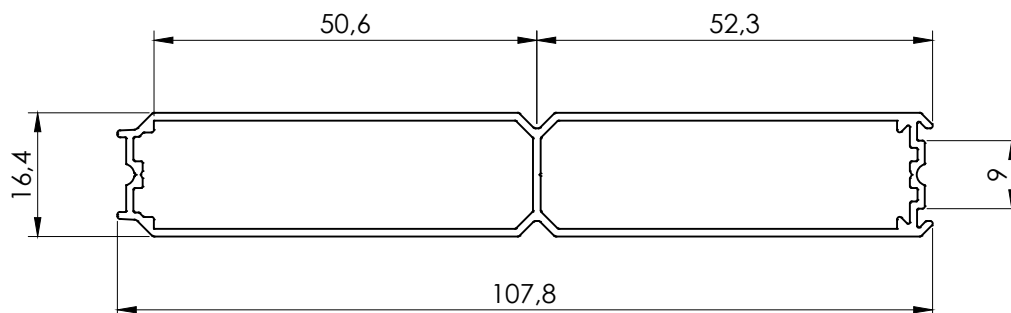
CI-094-0007



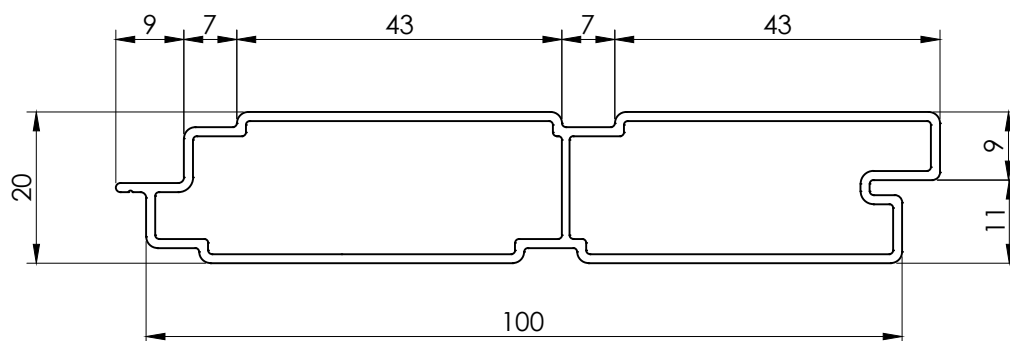
CI-094-0011



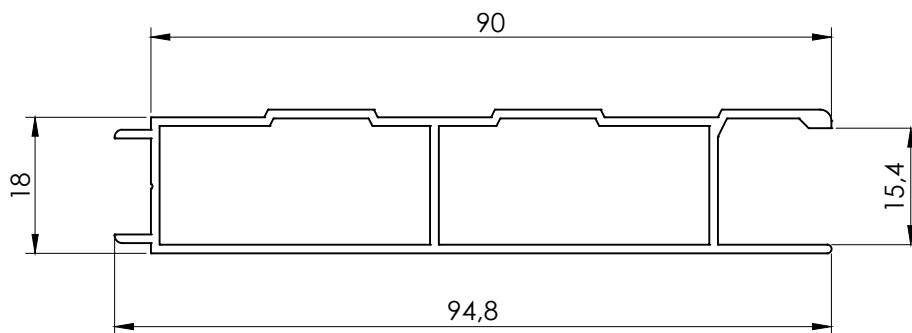
CI-154-0009



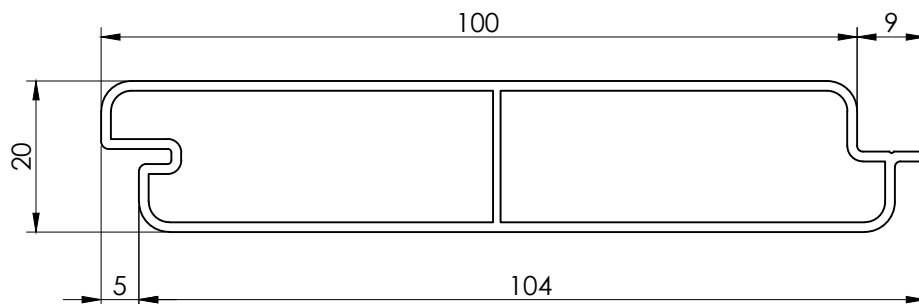
CI-164-0243



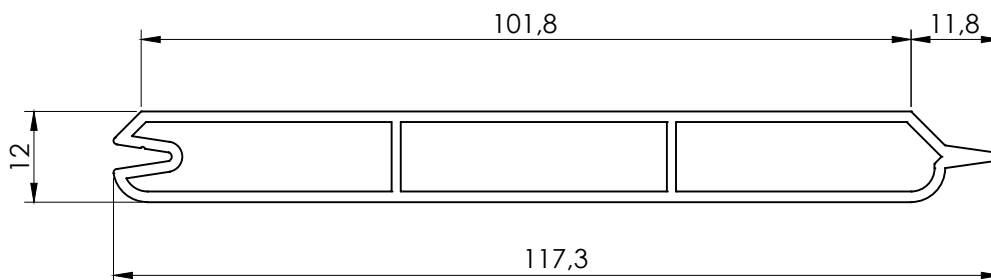
CI-164-0398



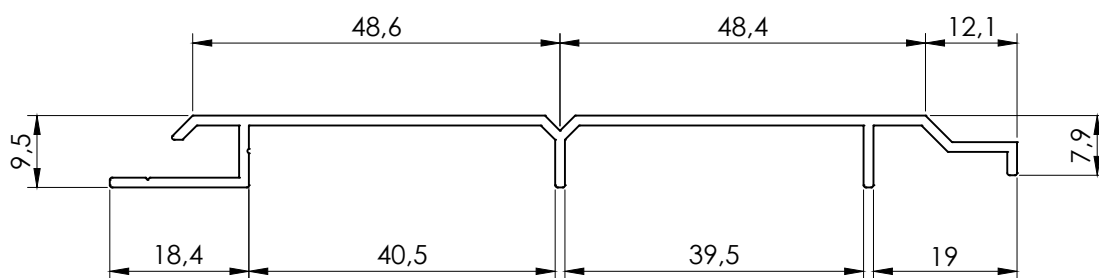
CI-164-0340



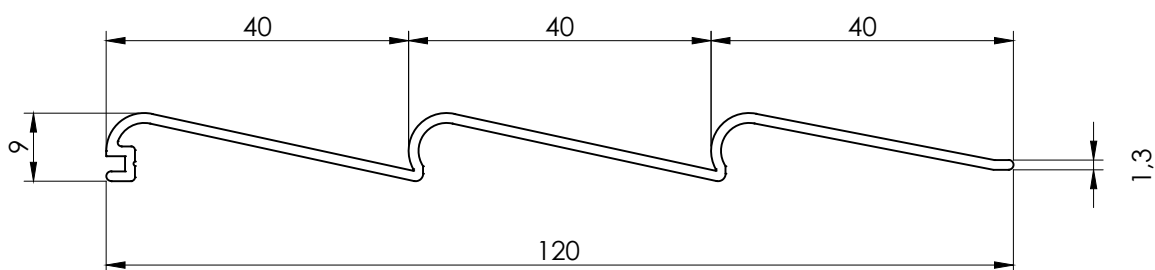
CI-164-0504



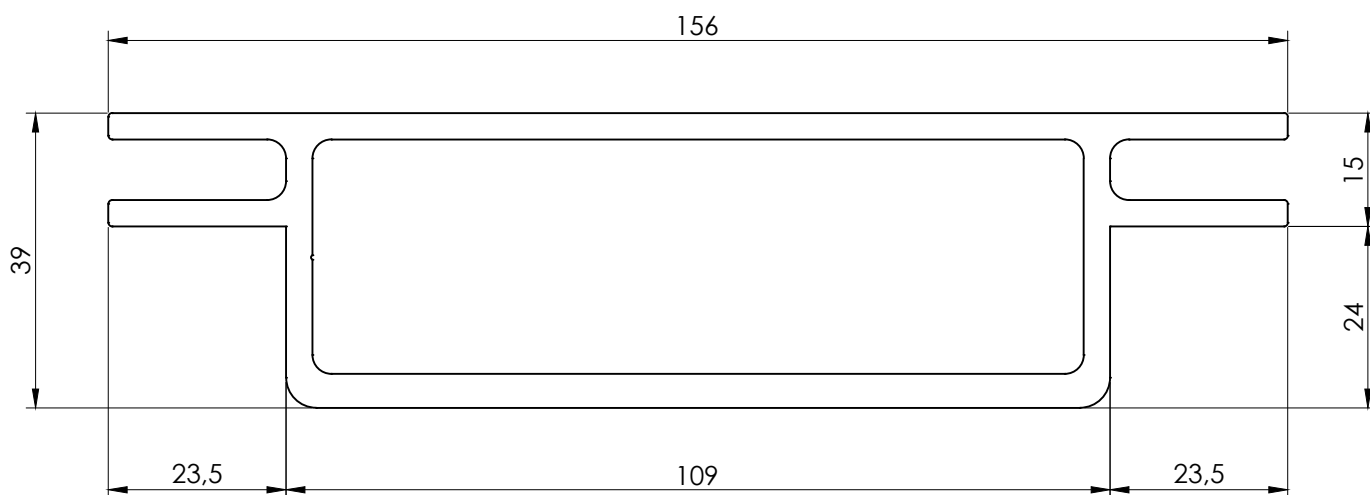
CI-164-0625



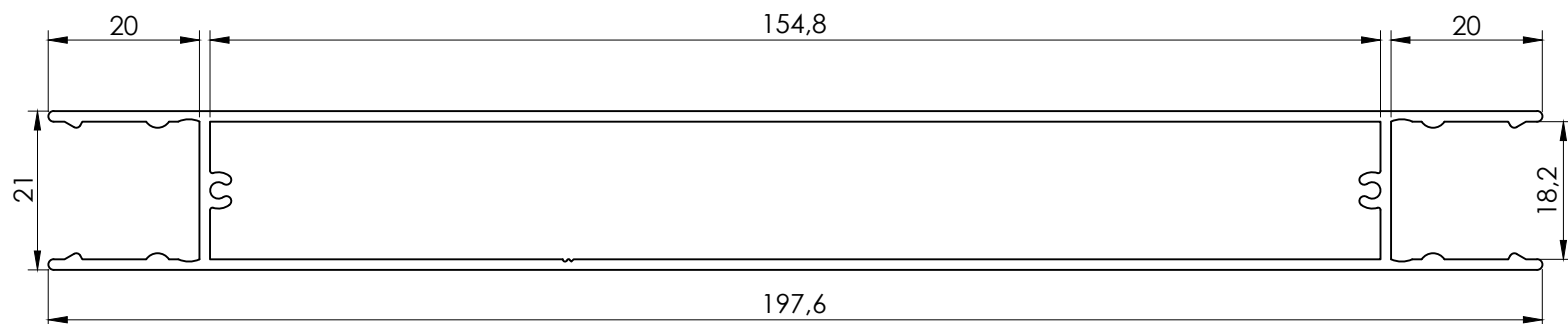
CI-164-0697



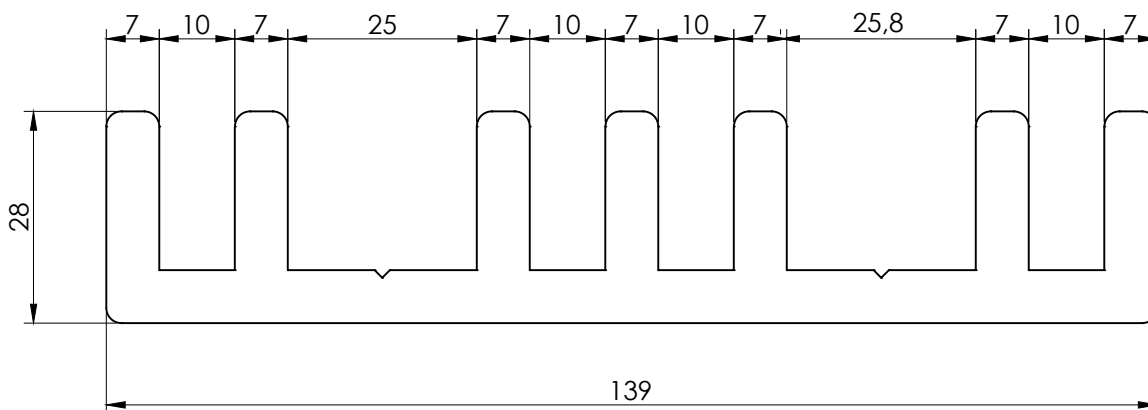
CI-164-1049



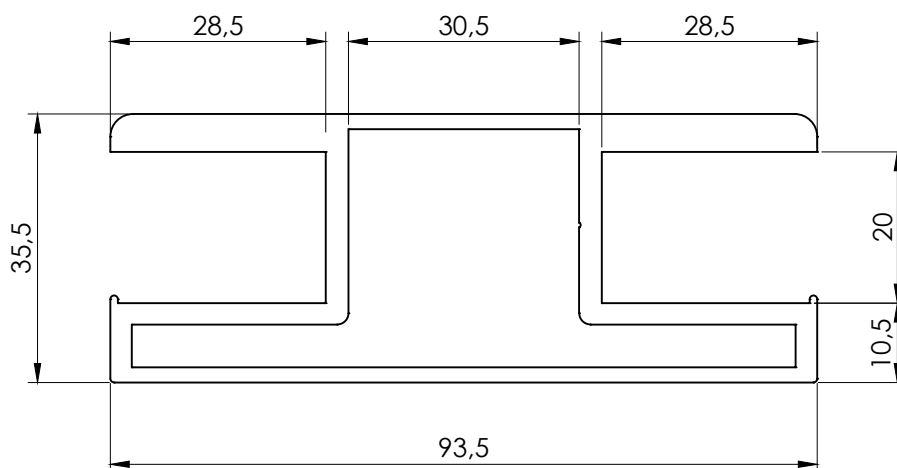
CI-001-0639



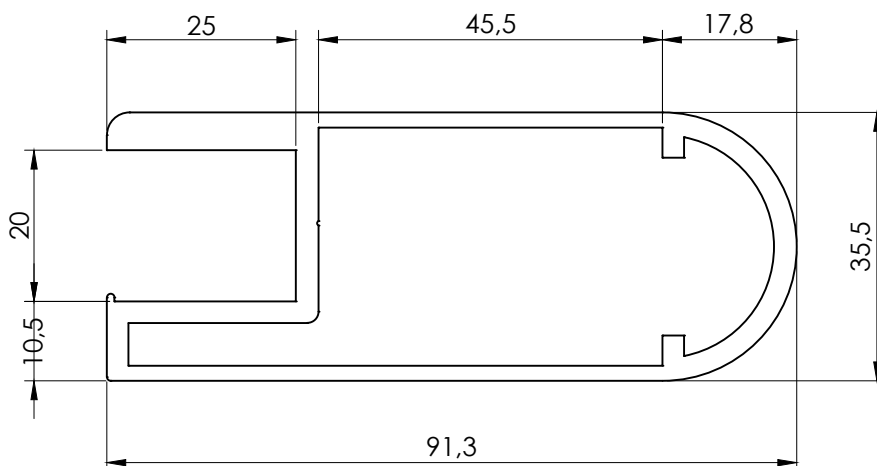
CI-164-1052



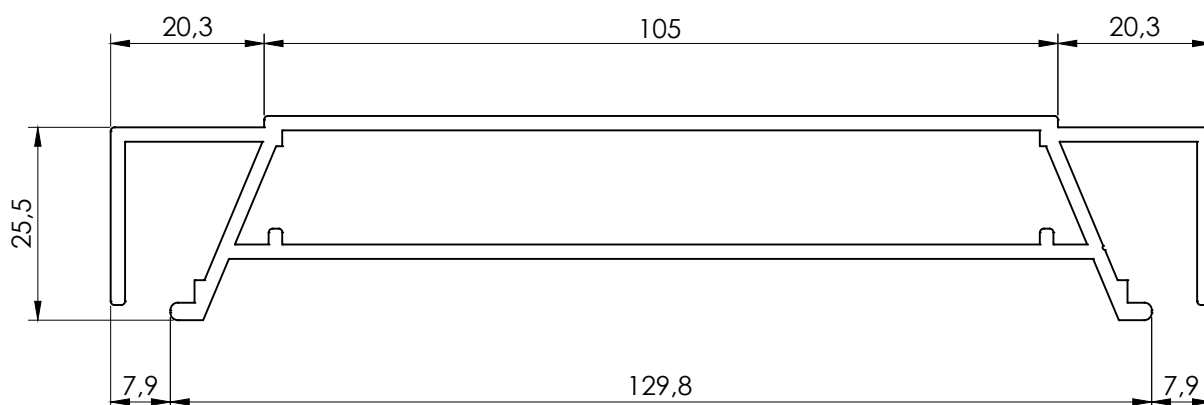
CI-164-1234



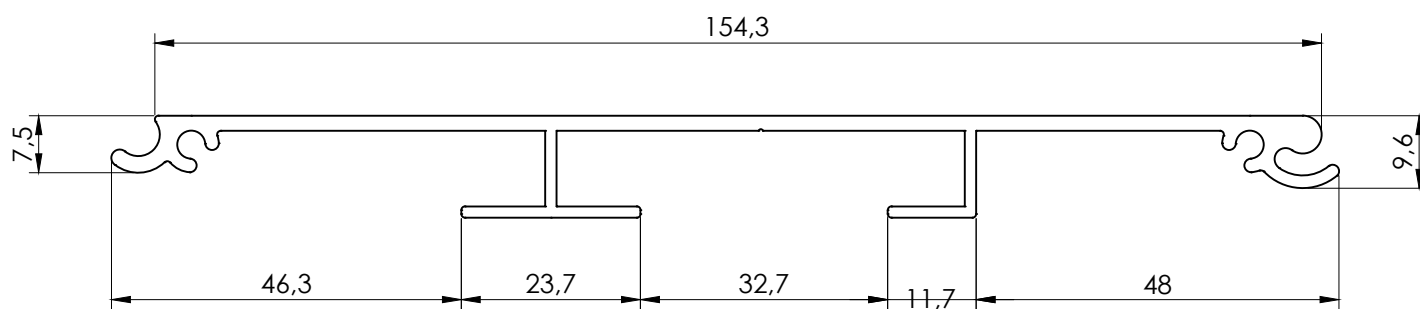
CI-164-1237



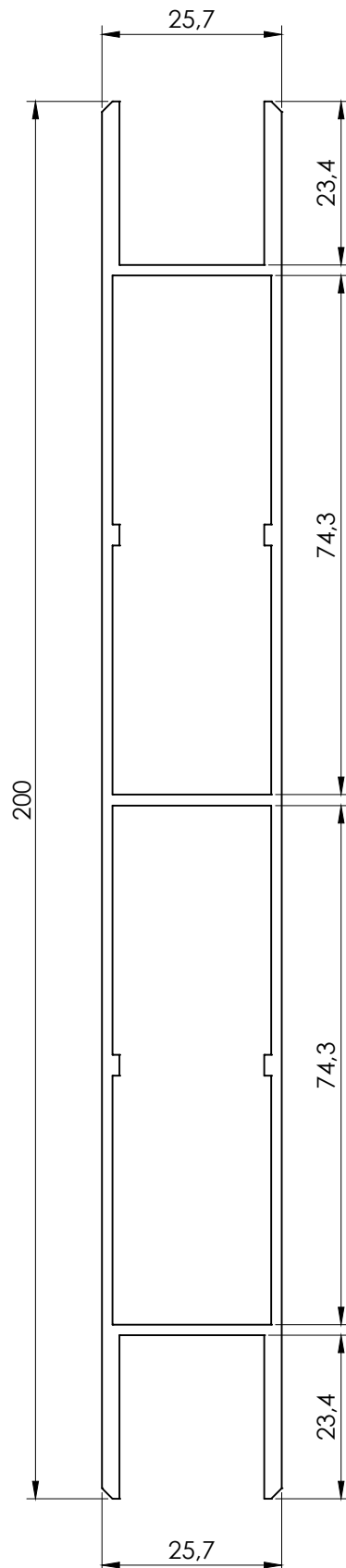
CI-164-1238



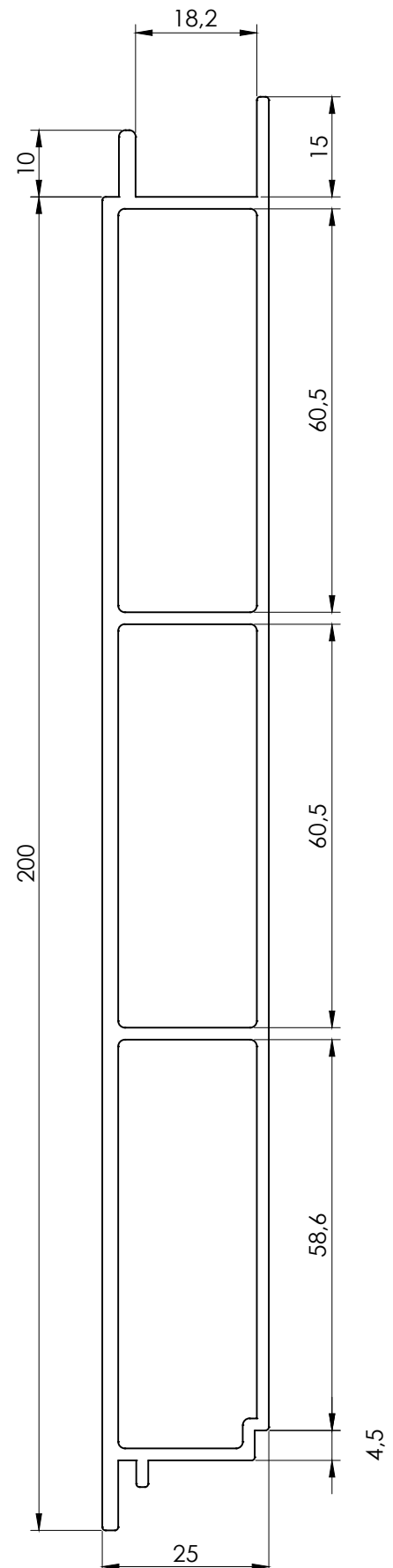
CI-164-1337



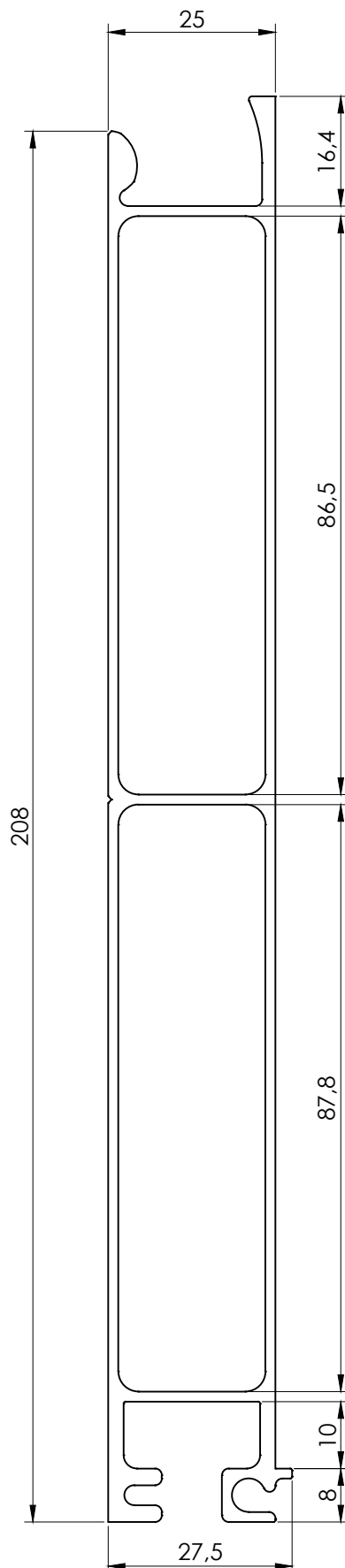
A-05827



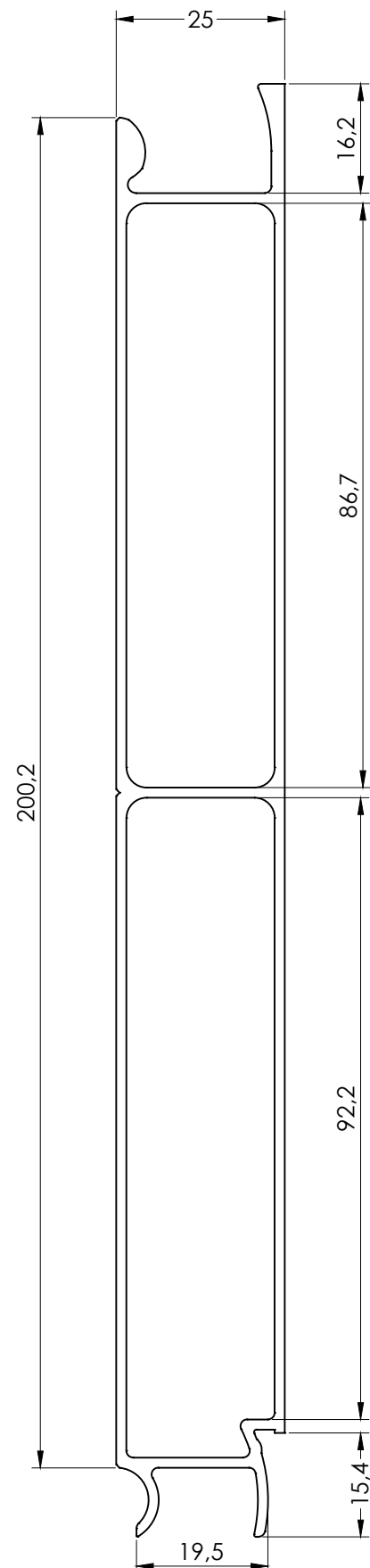
A-07539



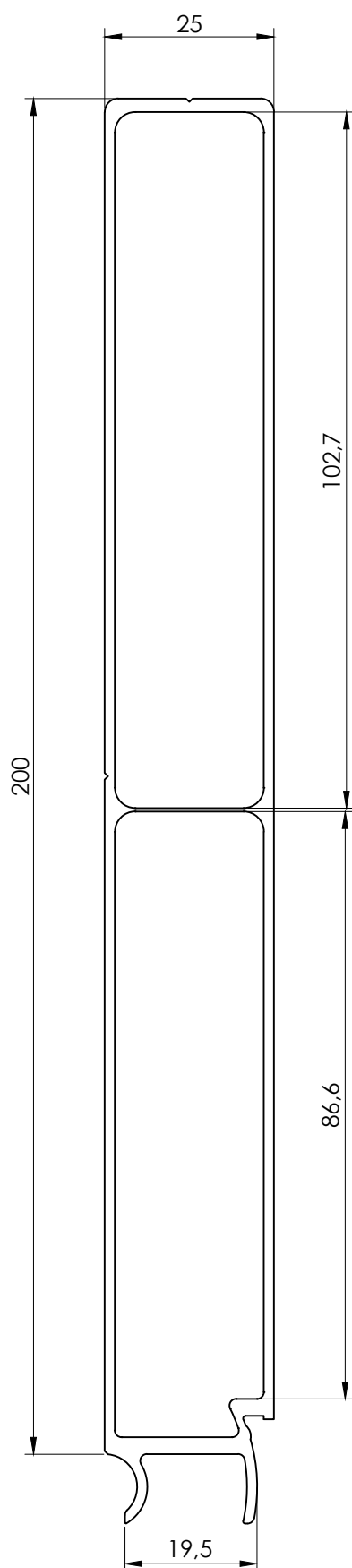
A-10692



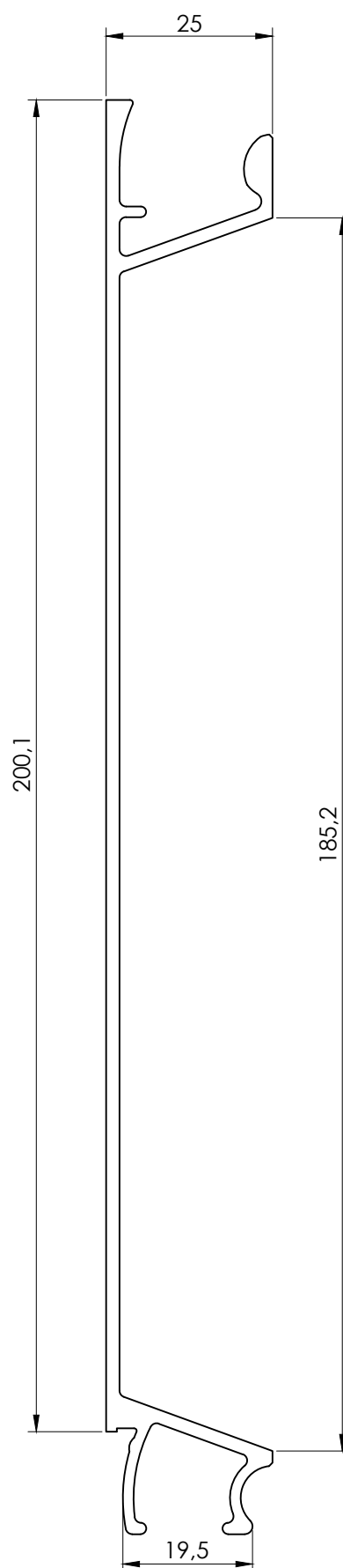
A-10693



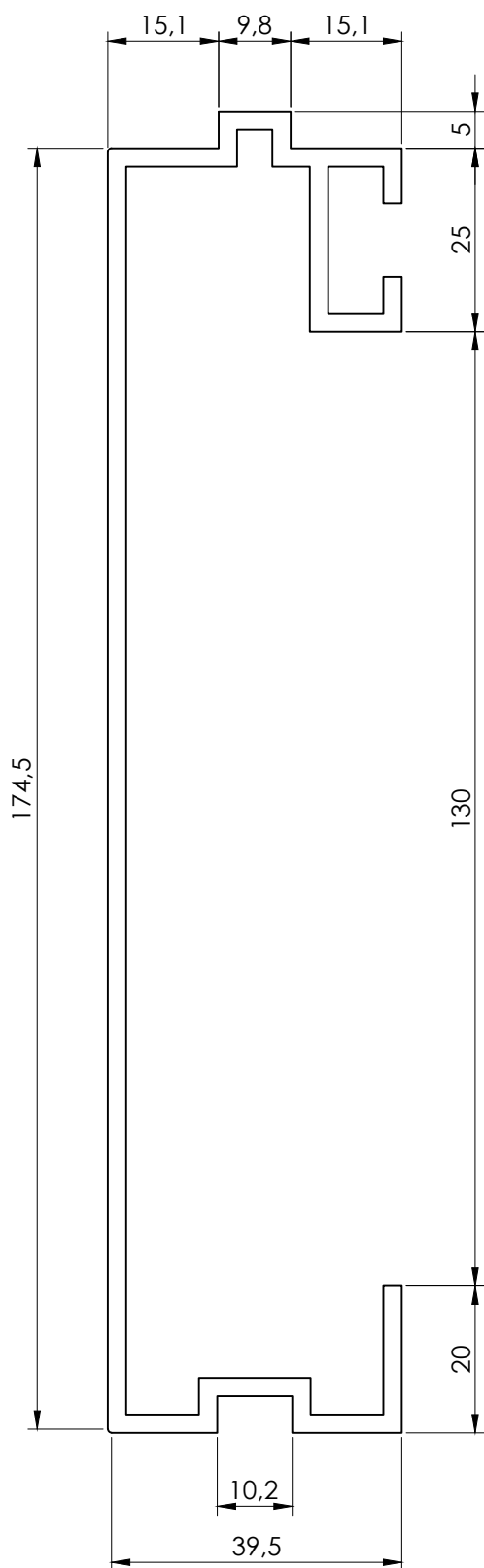
A-10731



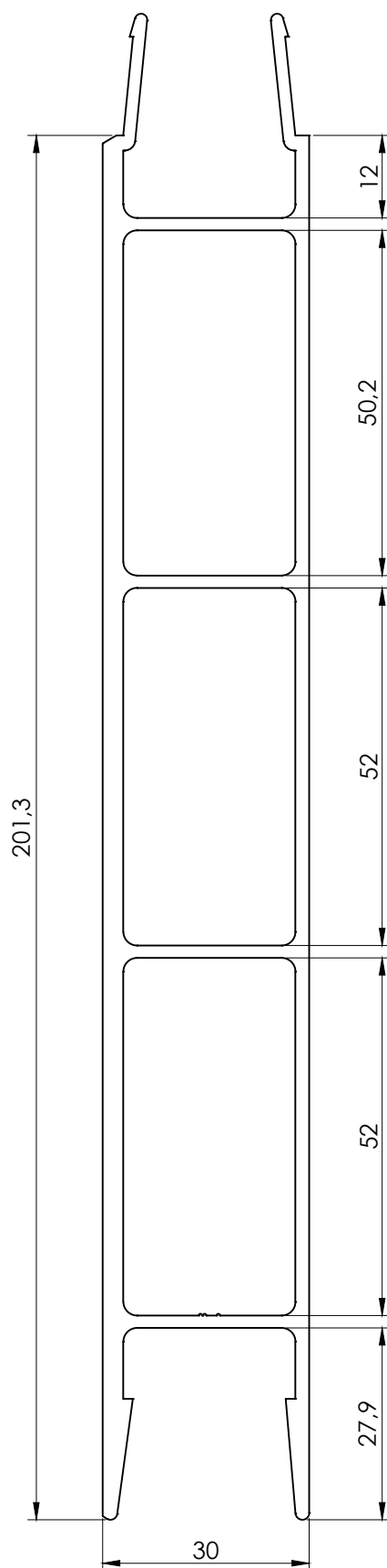
A-10732

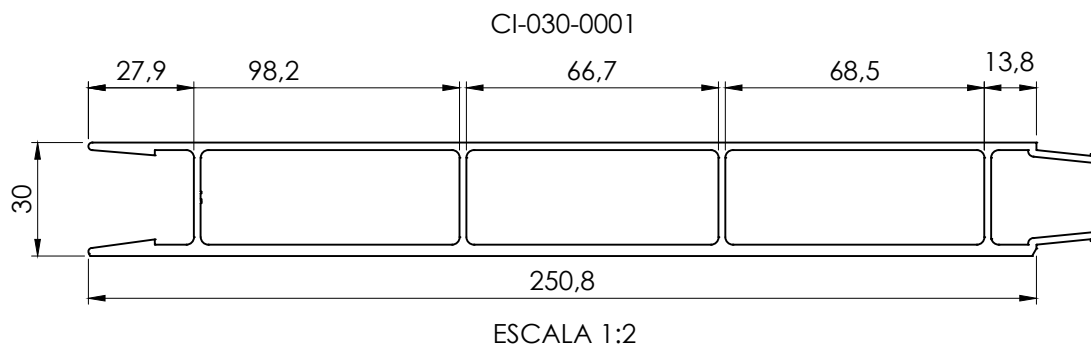
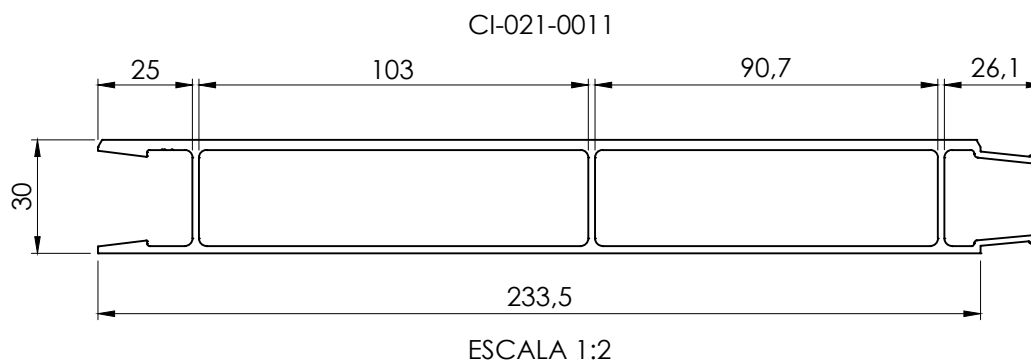
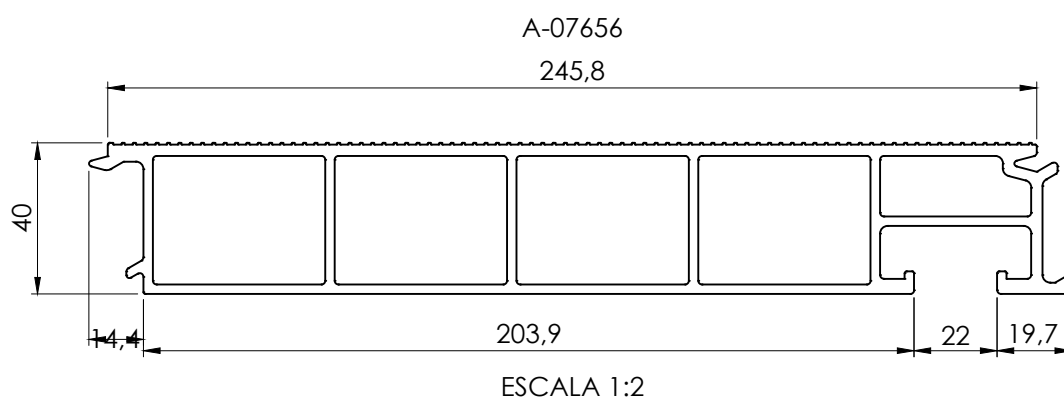
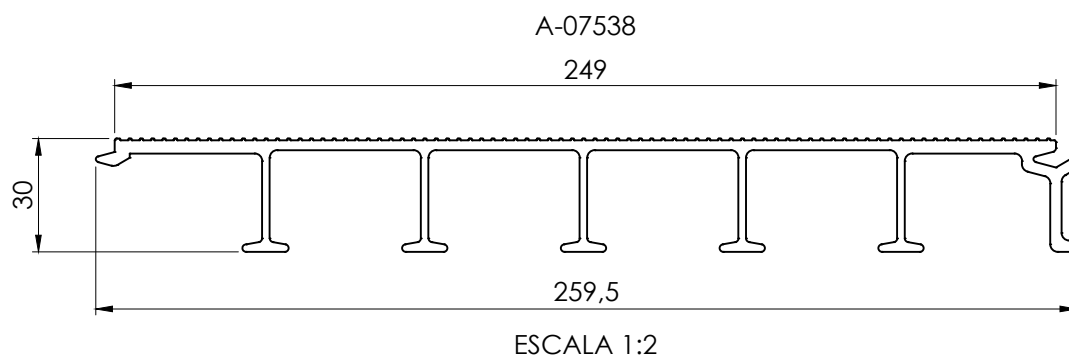


CI-000-0125

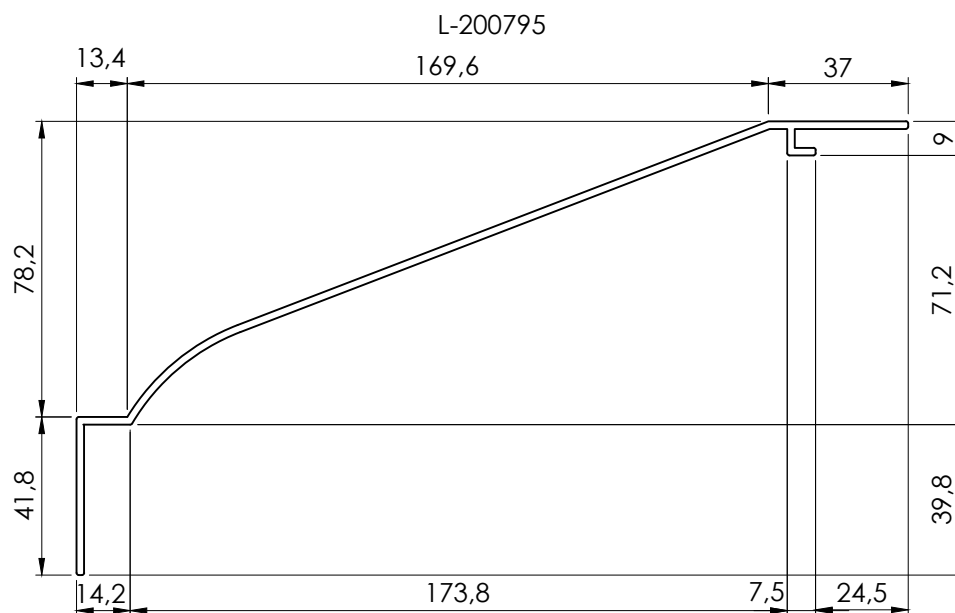


CI-030-0005

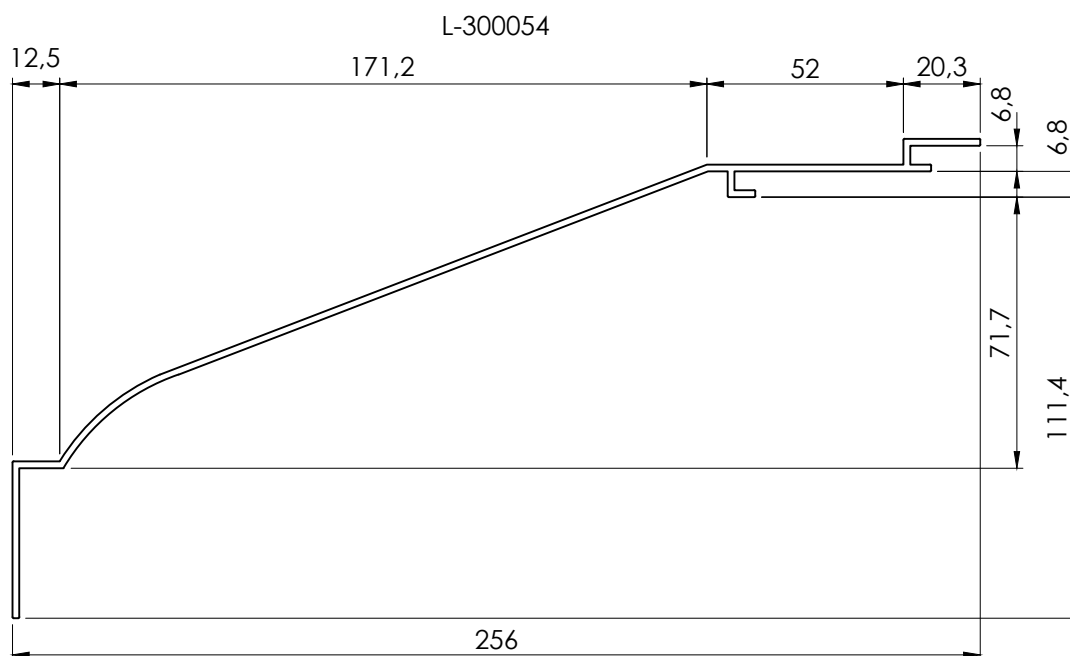




ESCALA 1:2

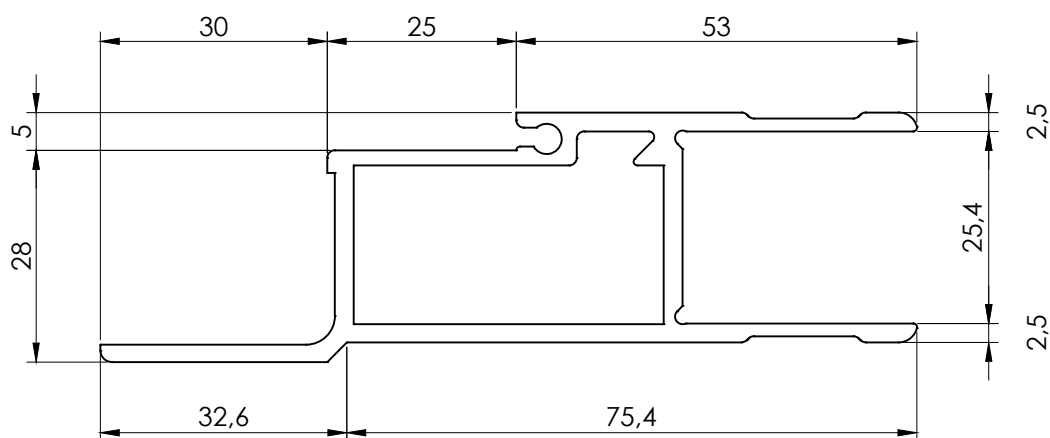


ESCALA 1:2

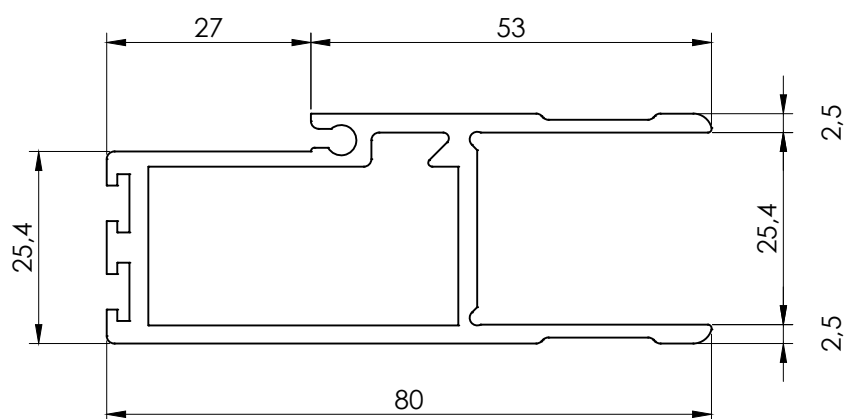


ESCALA 1:2

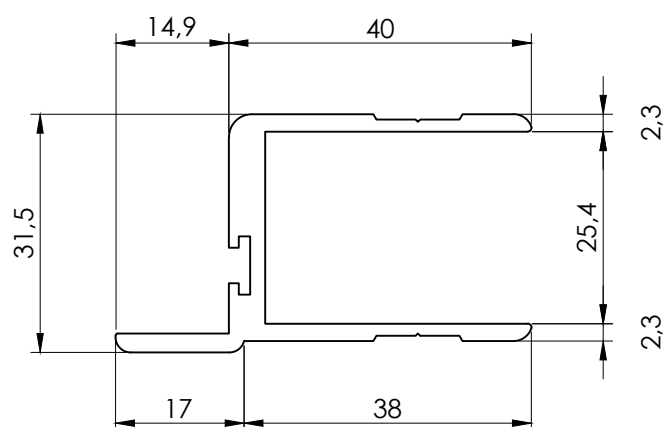
A-02090



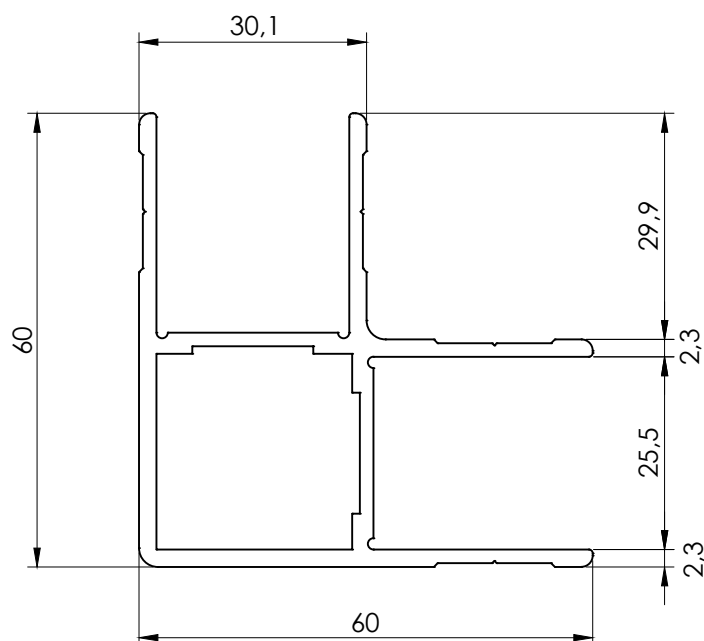
A-02091



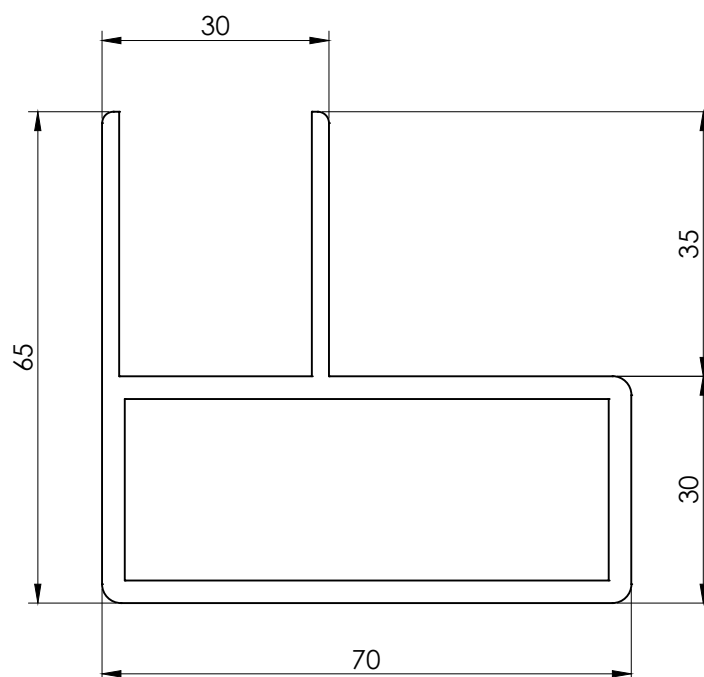
A-02157



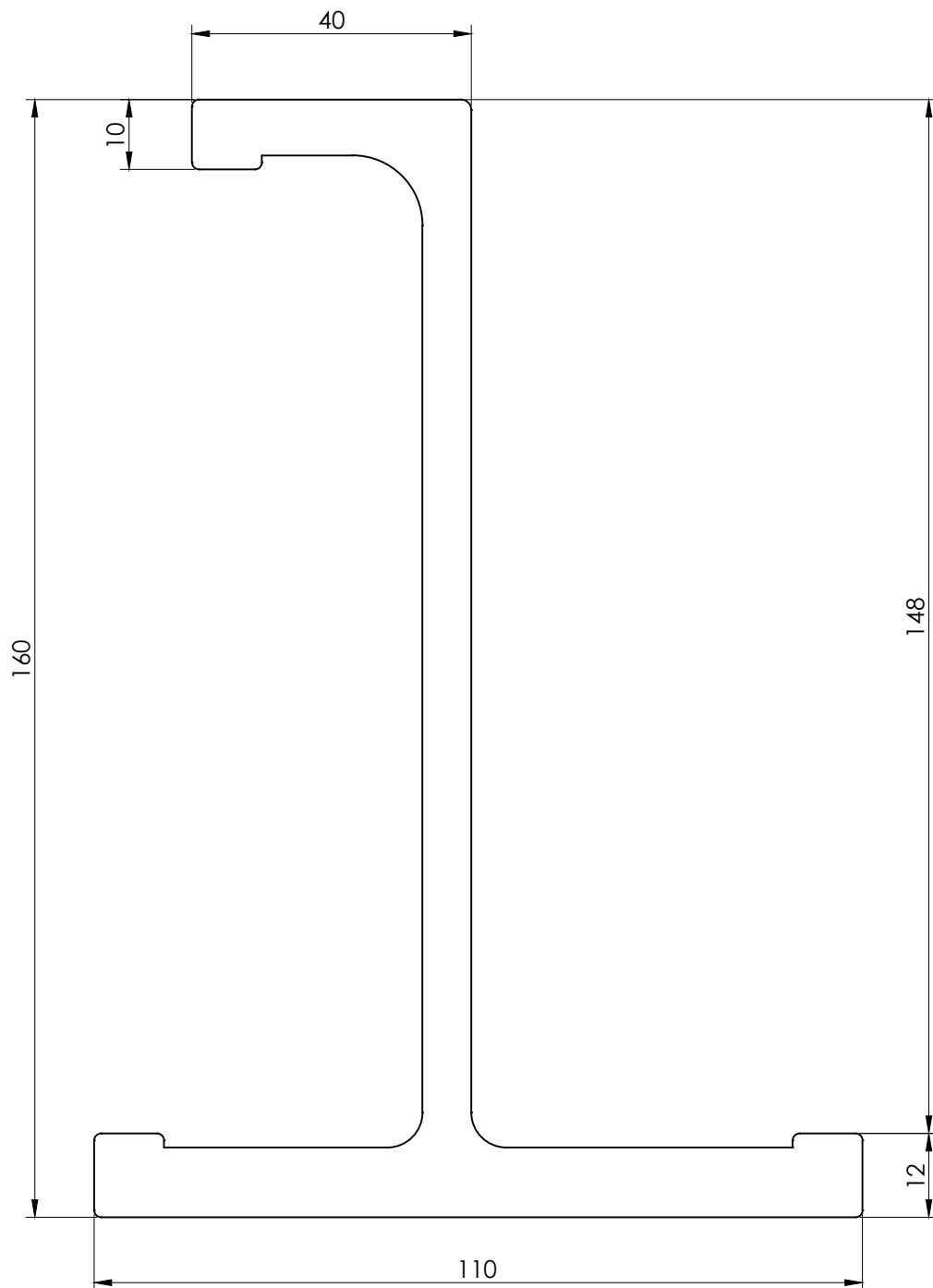
A-07537



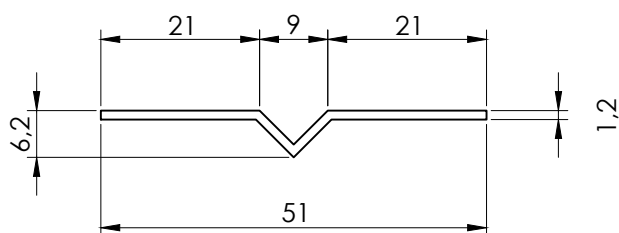
A-07540



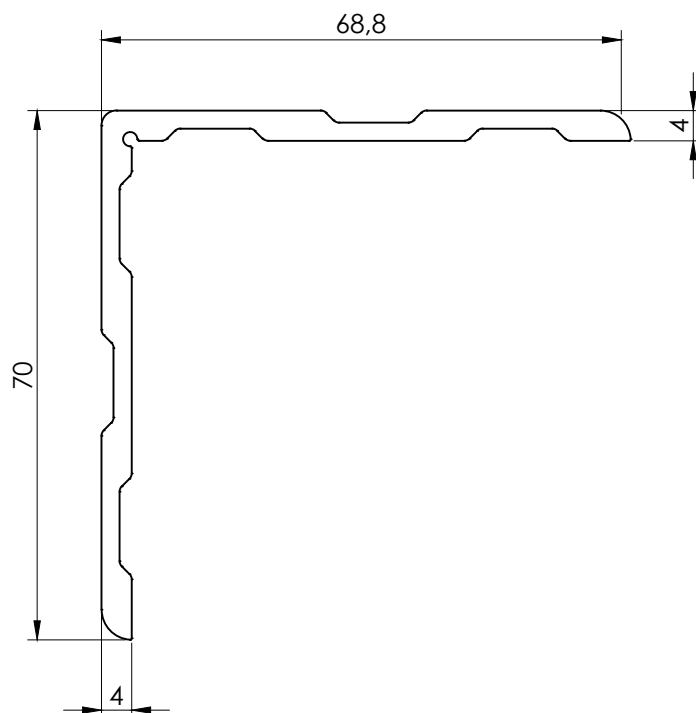
A-07655



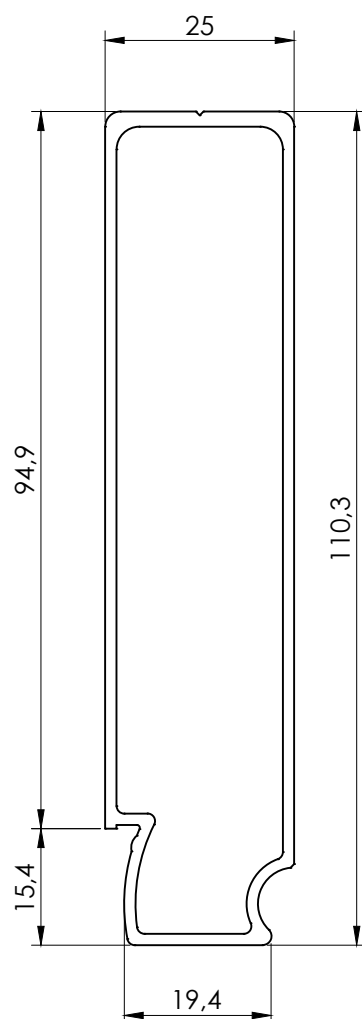
A-02160



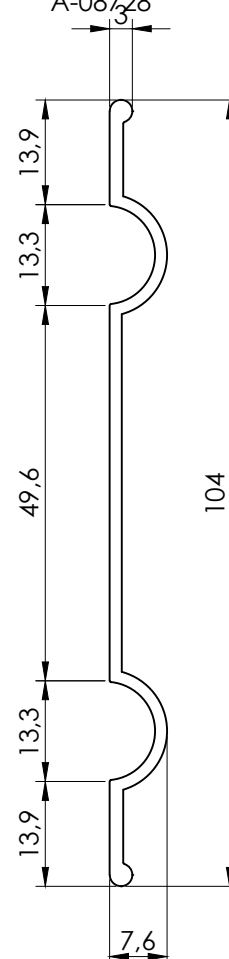
A-12809



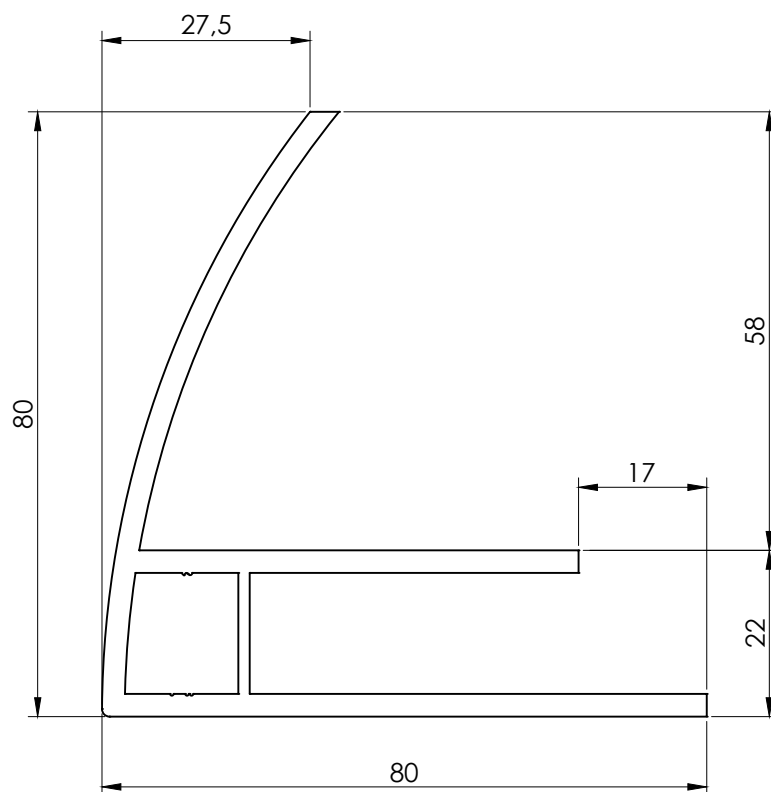
A-10733



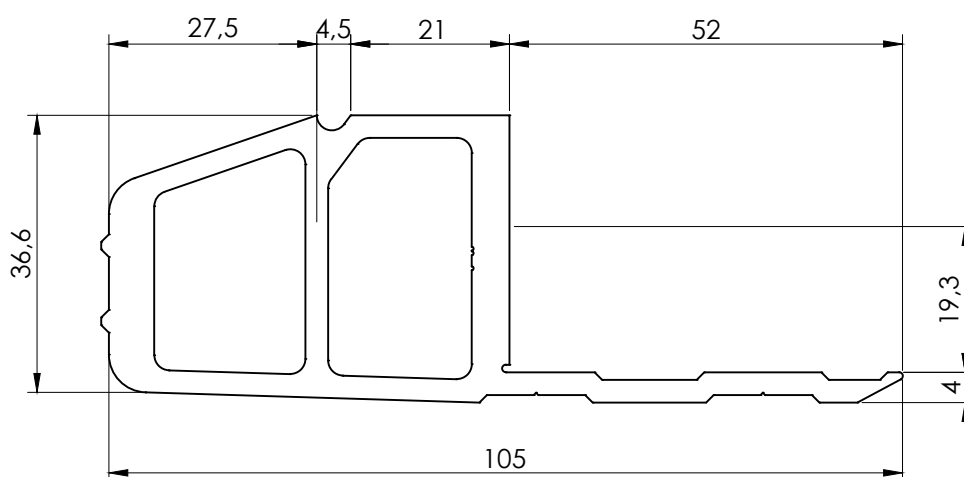
A-08728



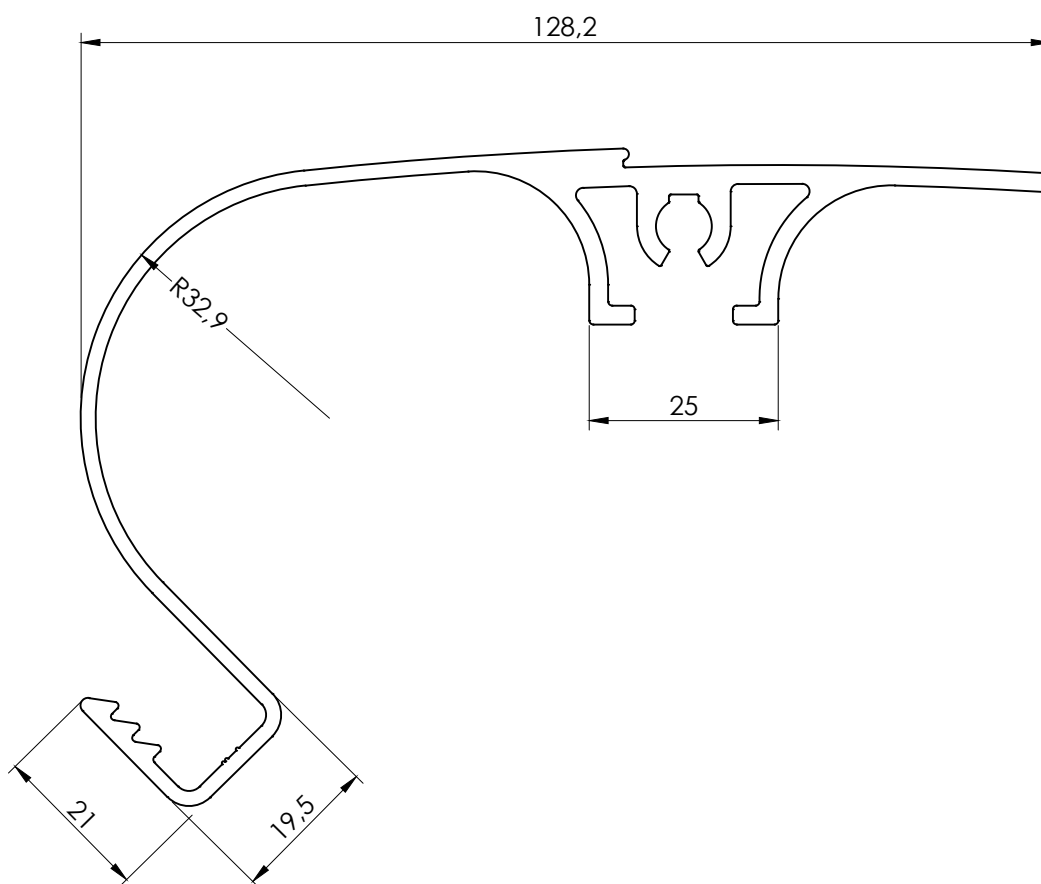
CI-001-0217



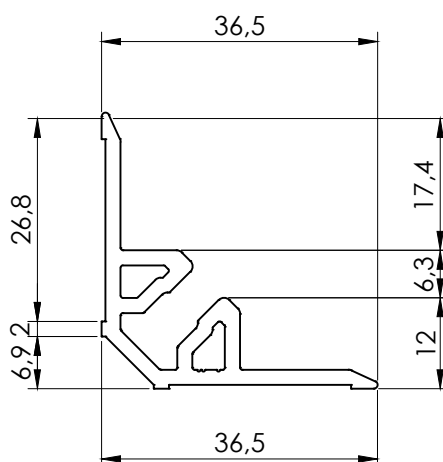
CI-021-0013



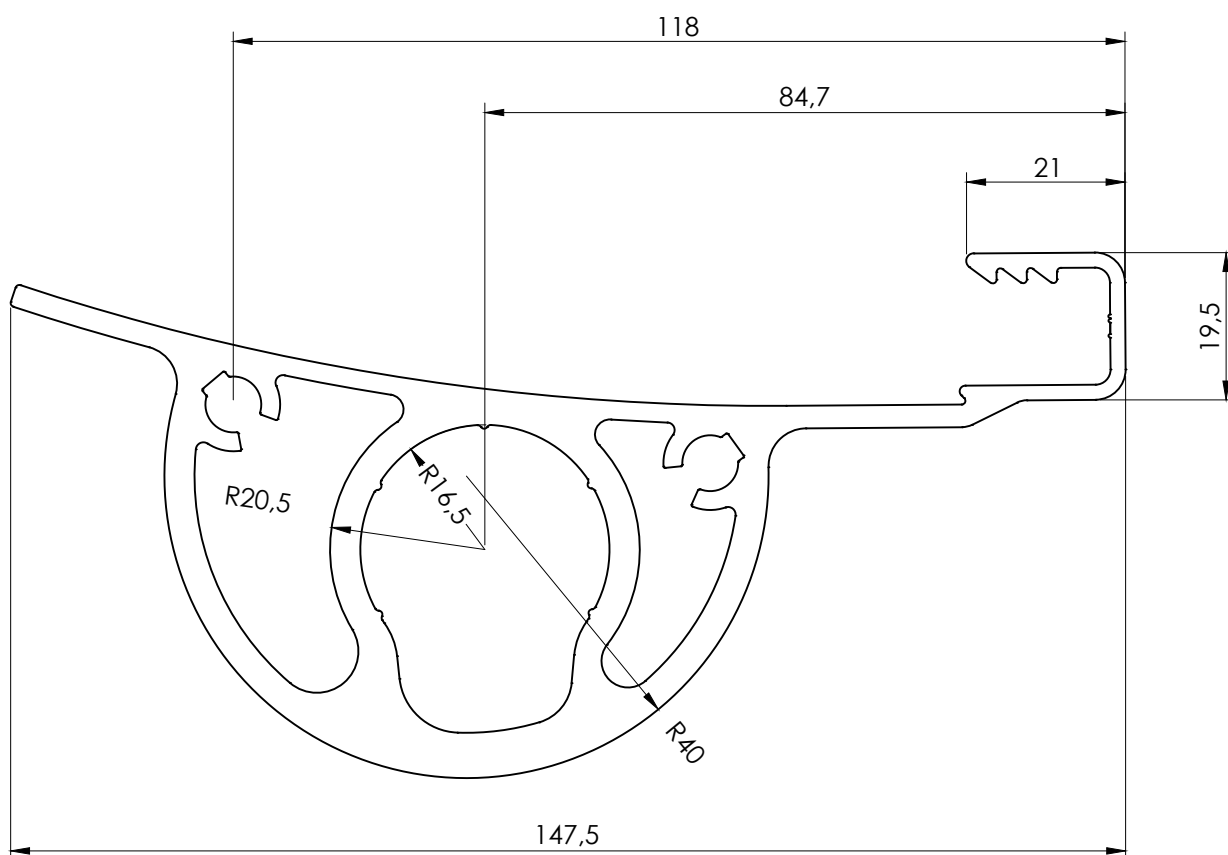
CI-013-0050



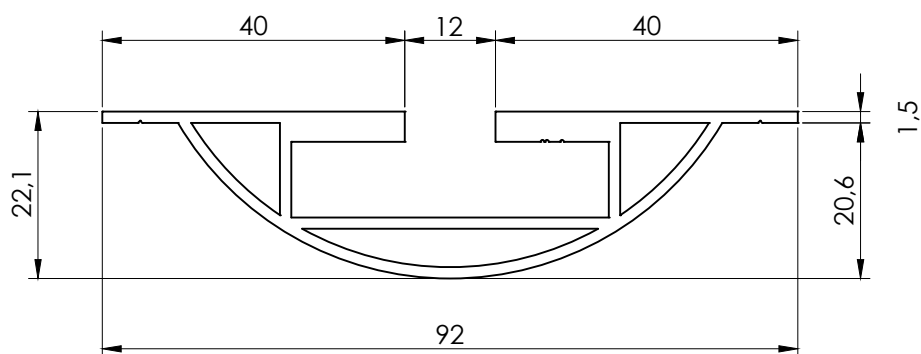
CI-026-0092



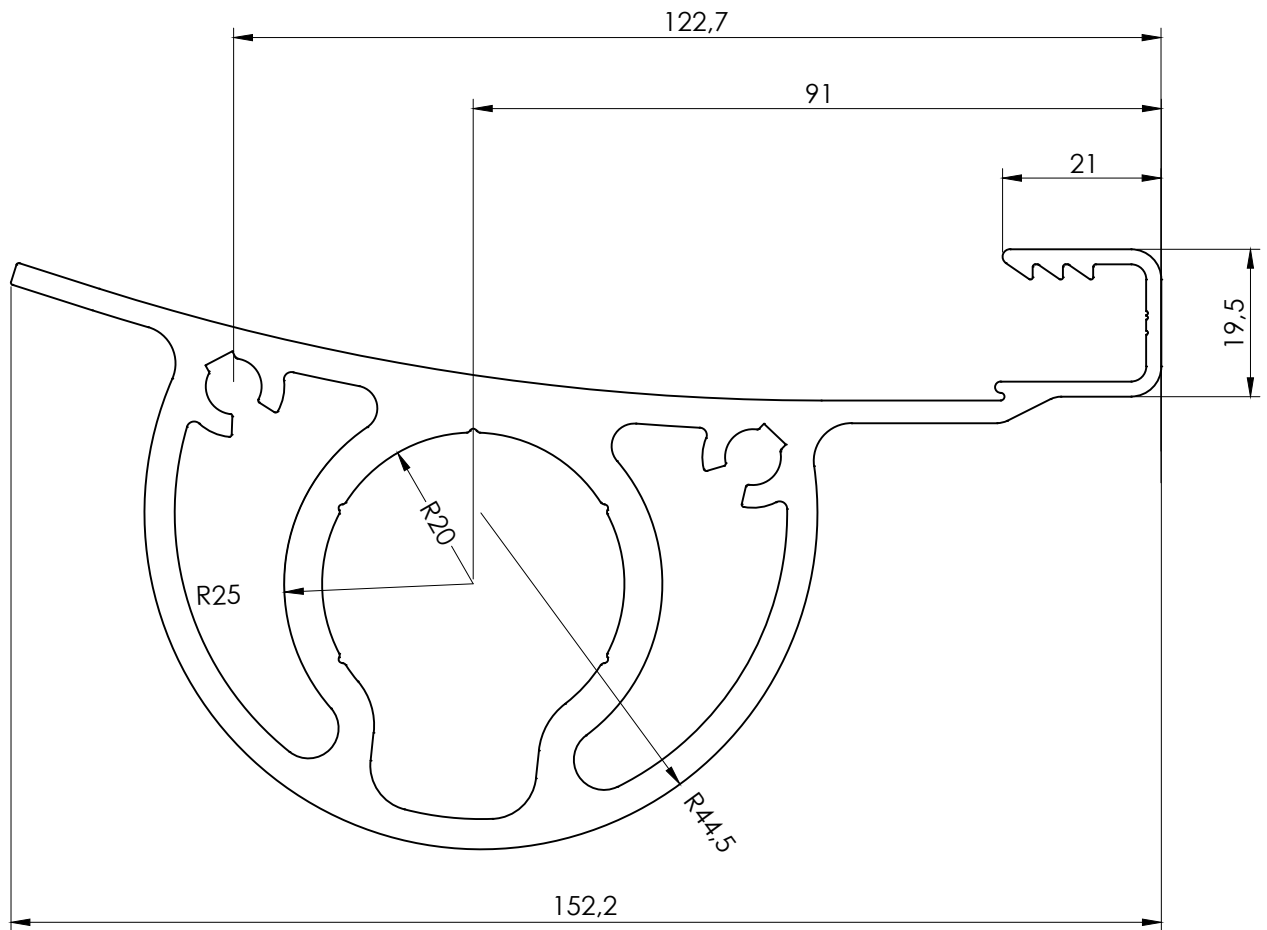
CI-013-0051



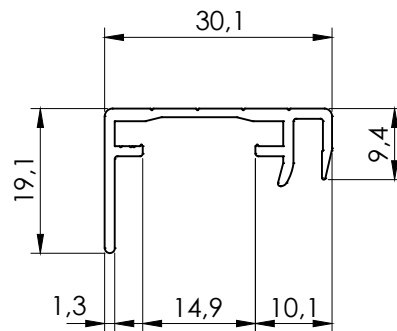
CI-026-0094



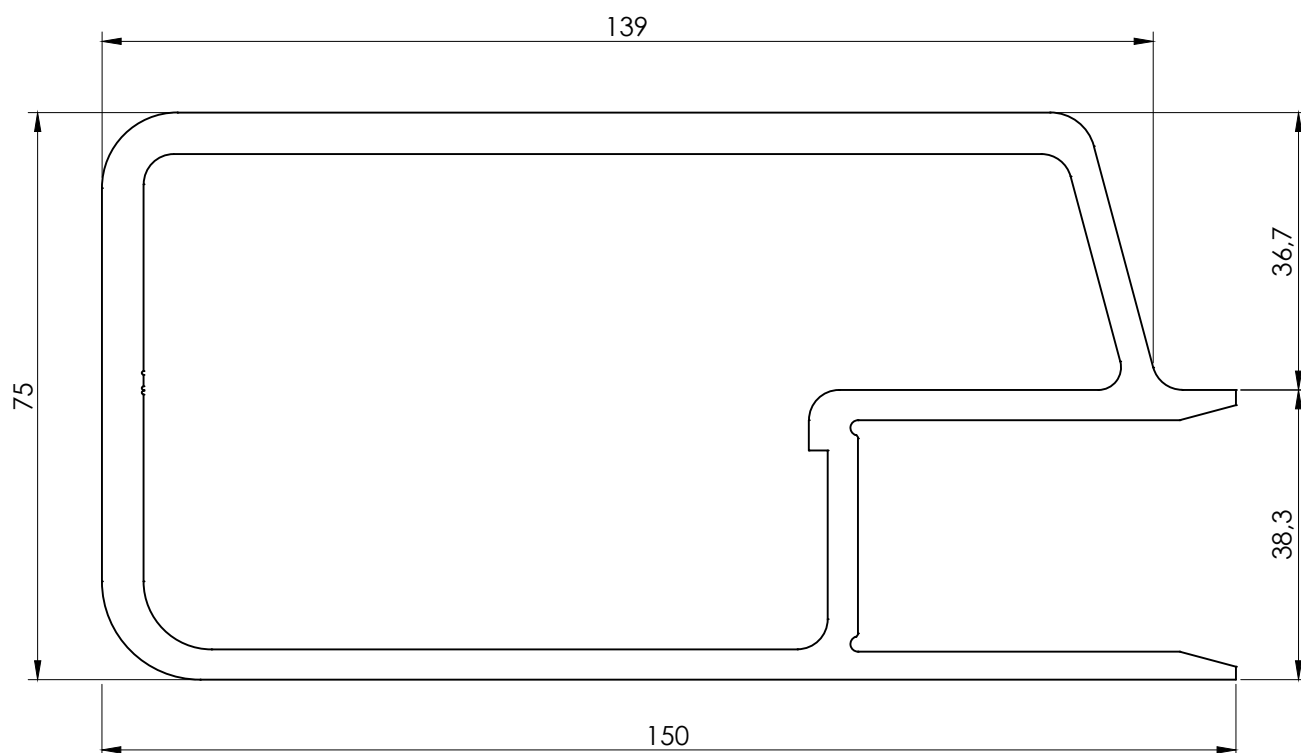
CI-013-0064



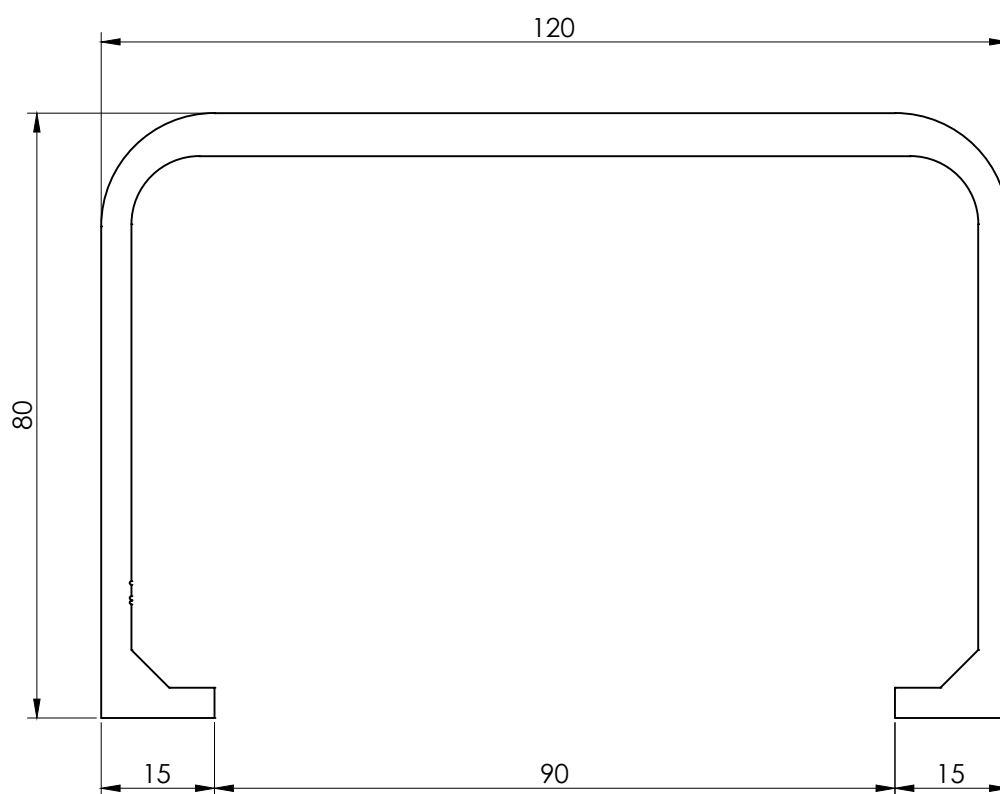
CI-026-0124



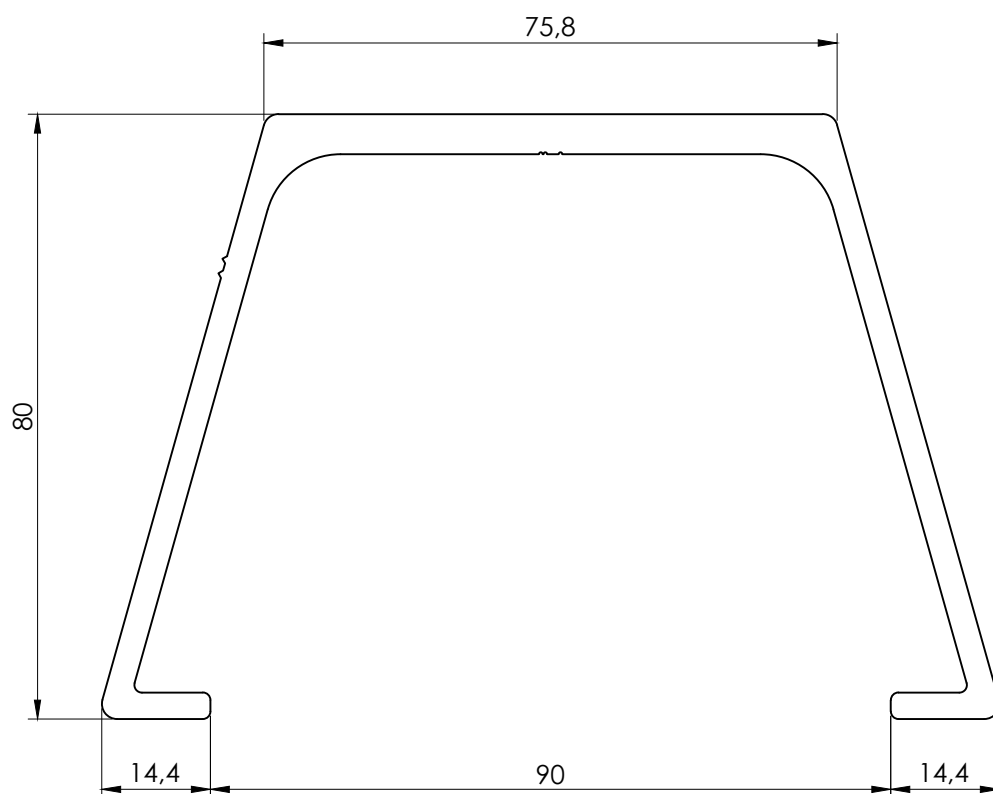
CI-021-0009



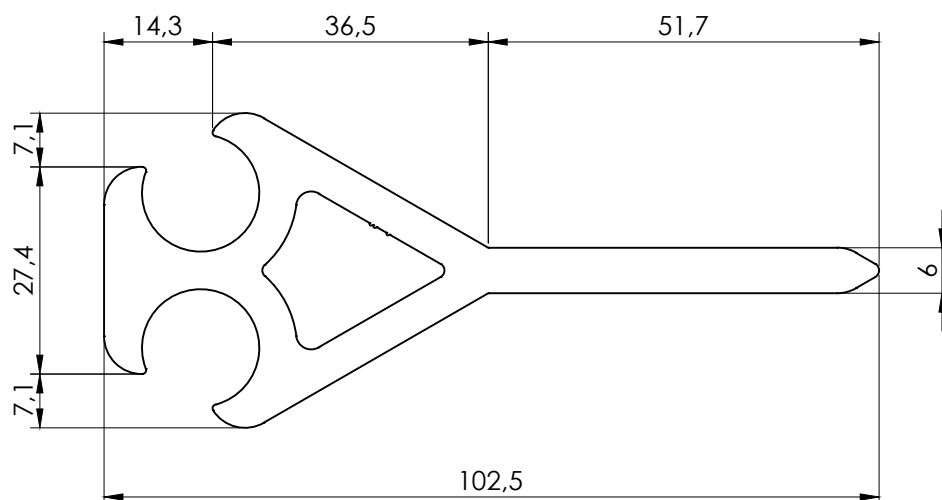
CI-021-0010



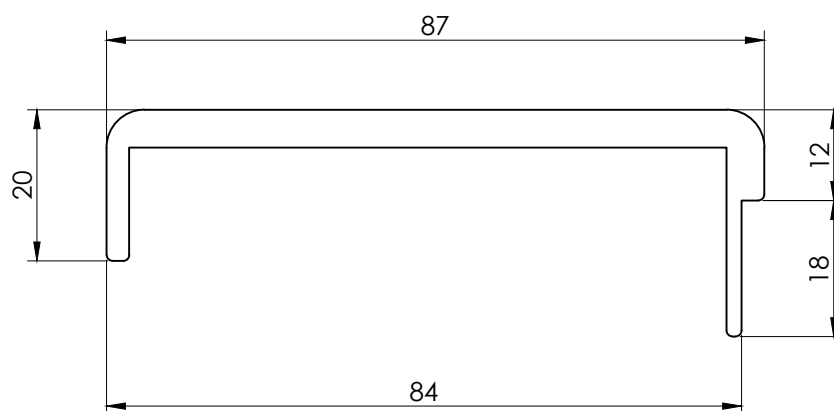
CI-030-0004



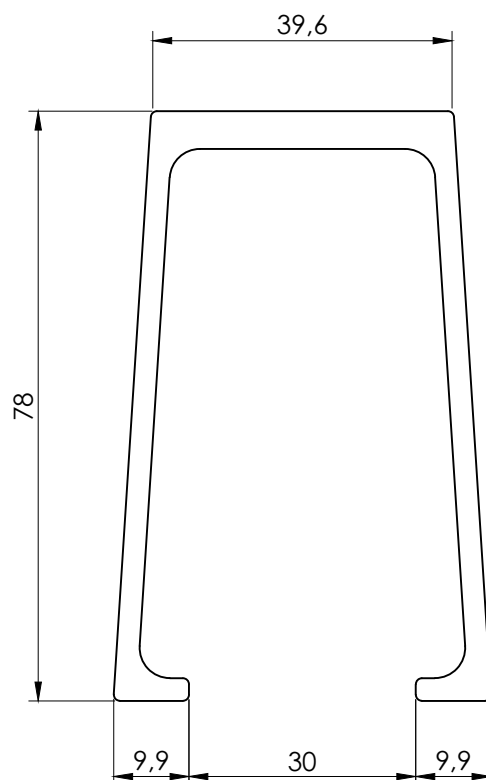
CI-034-0001



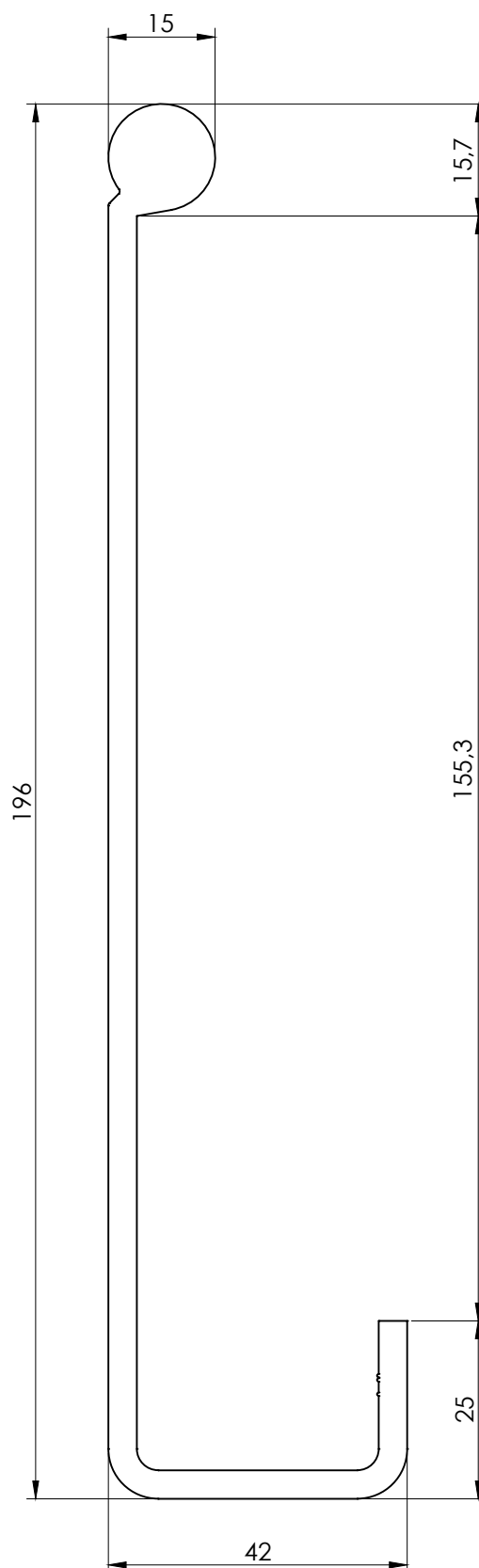
L-100196



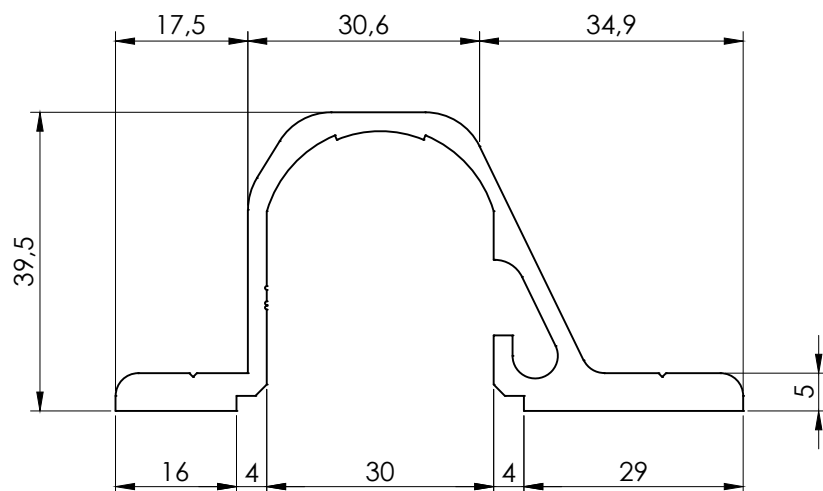
L-100197



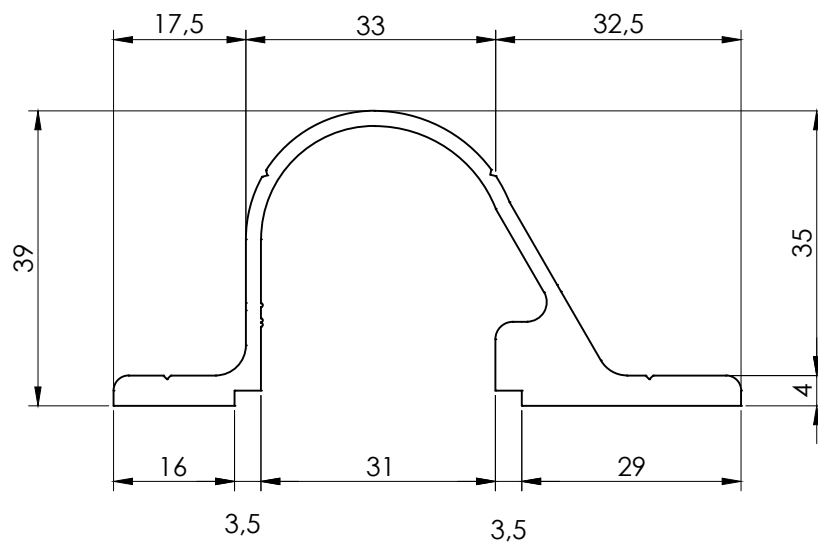
CI-034-0002



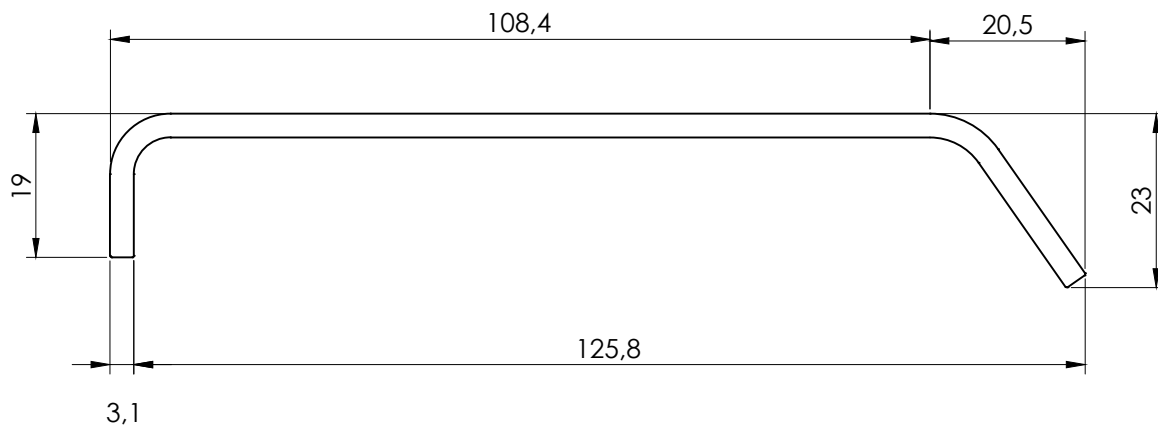
CI-040-0003



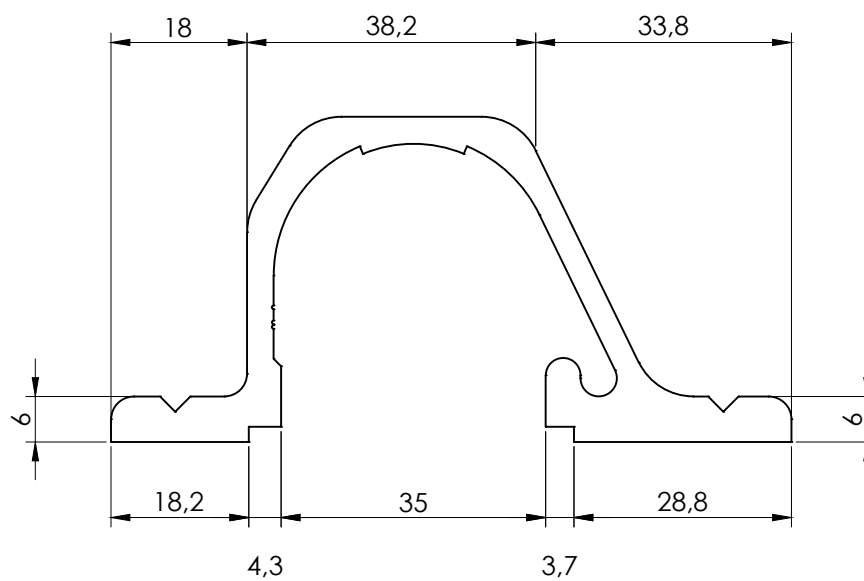
CI-040-0005



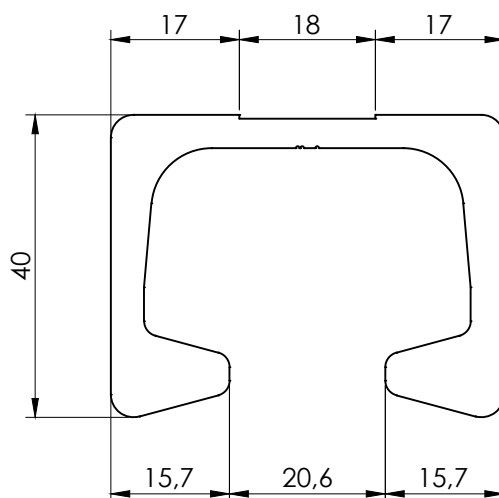
CI-034-0003



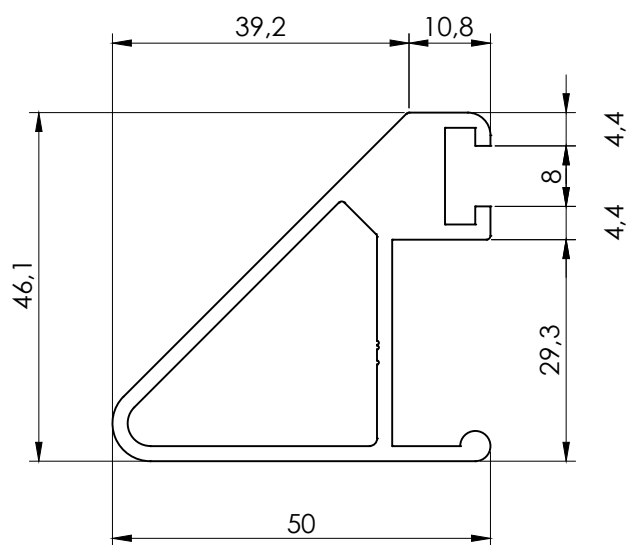
CI-040-0004



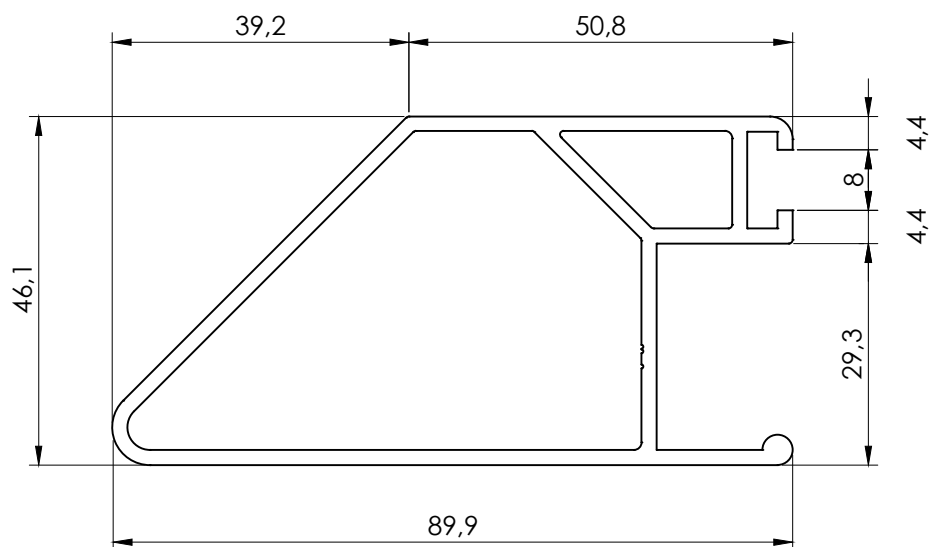
CI-040-0006



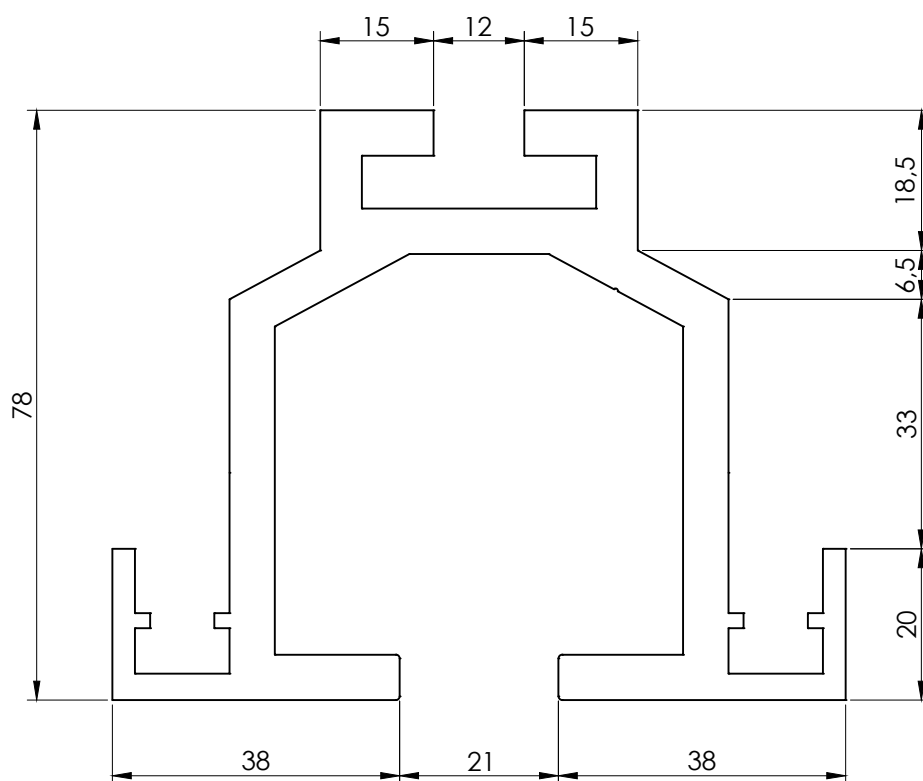
CI-094-0009



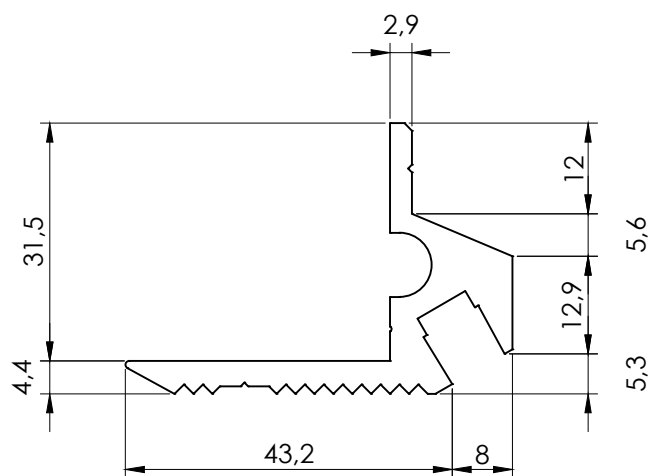
CI-094-0012



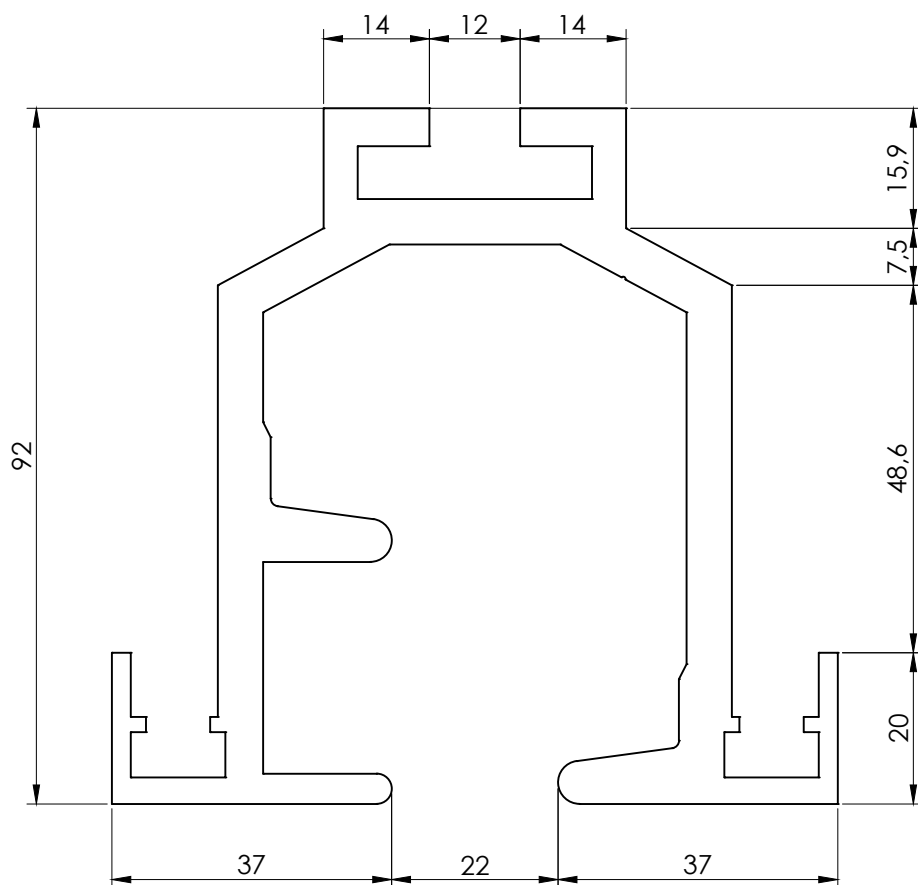
CI-164-0609



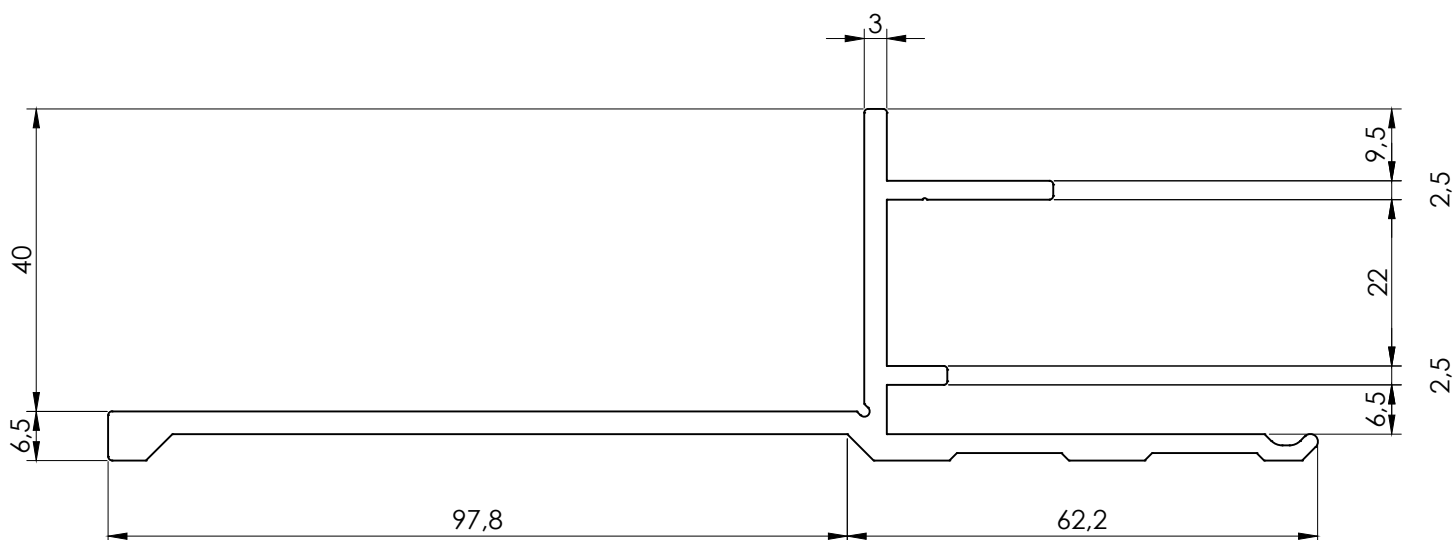
CI-164-0616



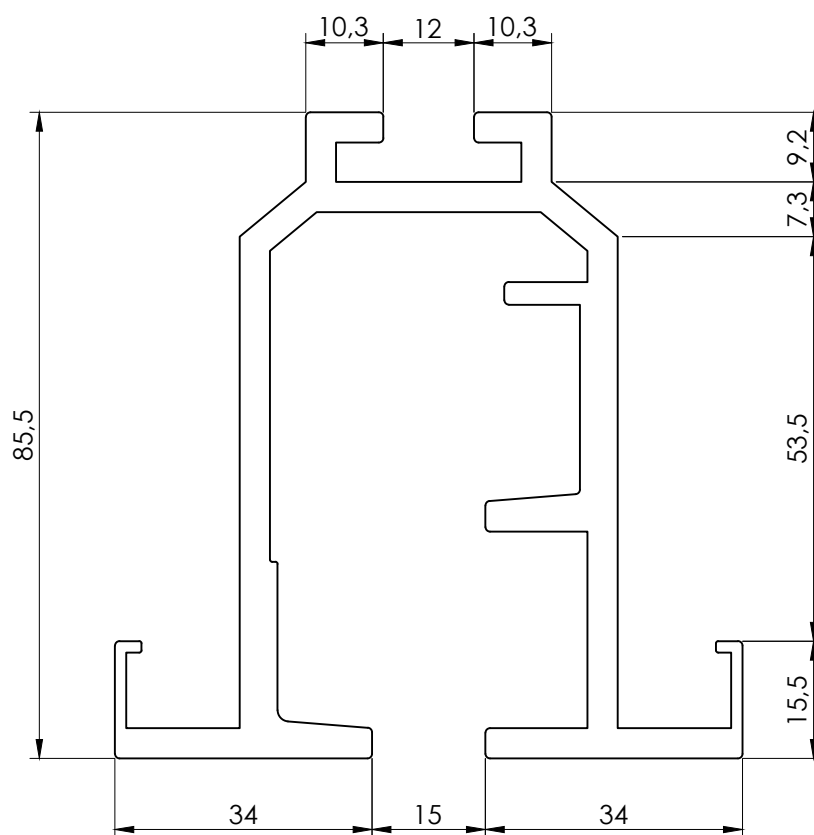
CI-164-0793



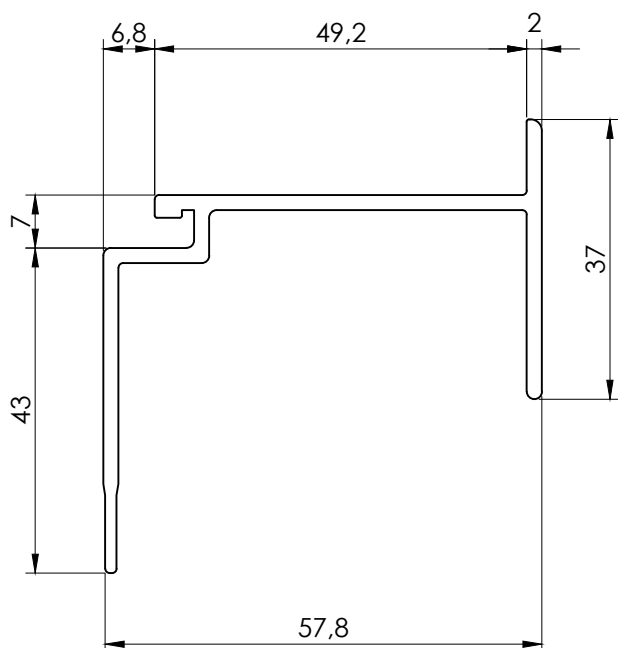
CI-164-1268



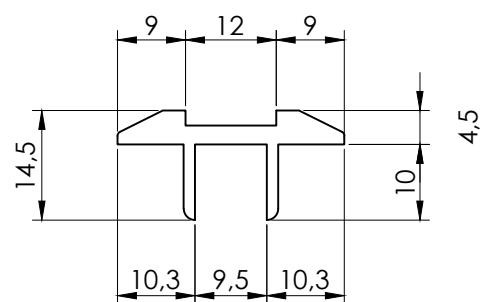
L-200391



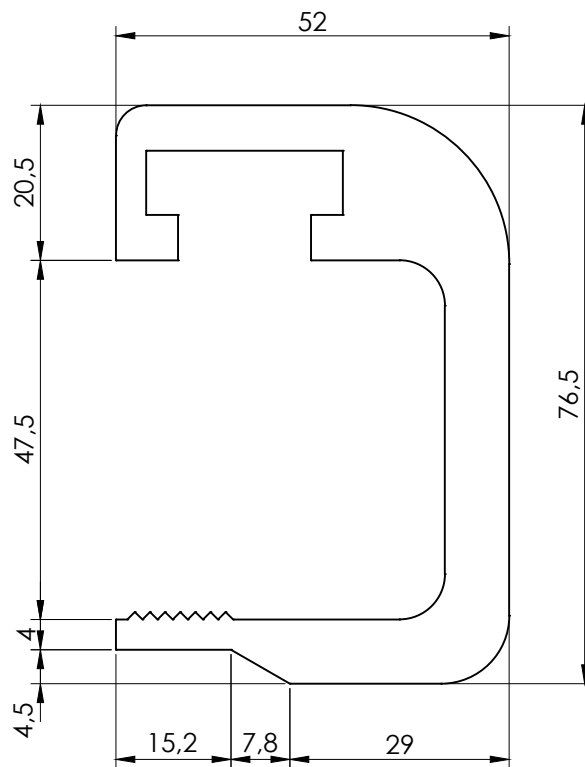
L-200708



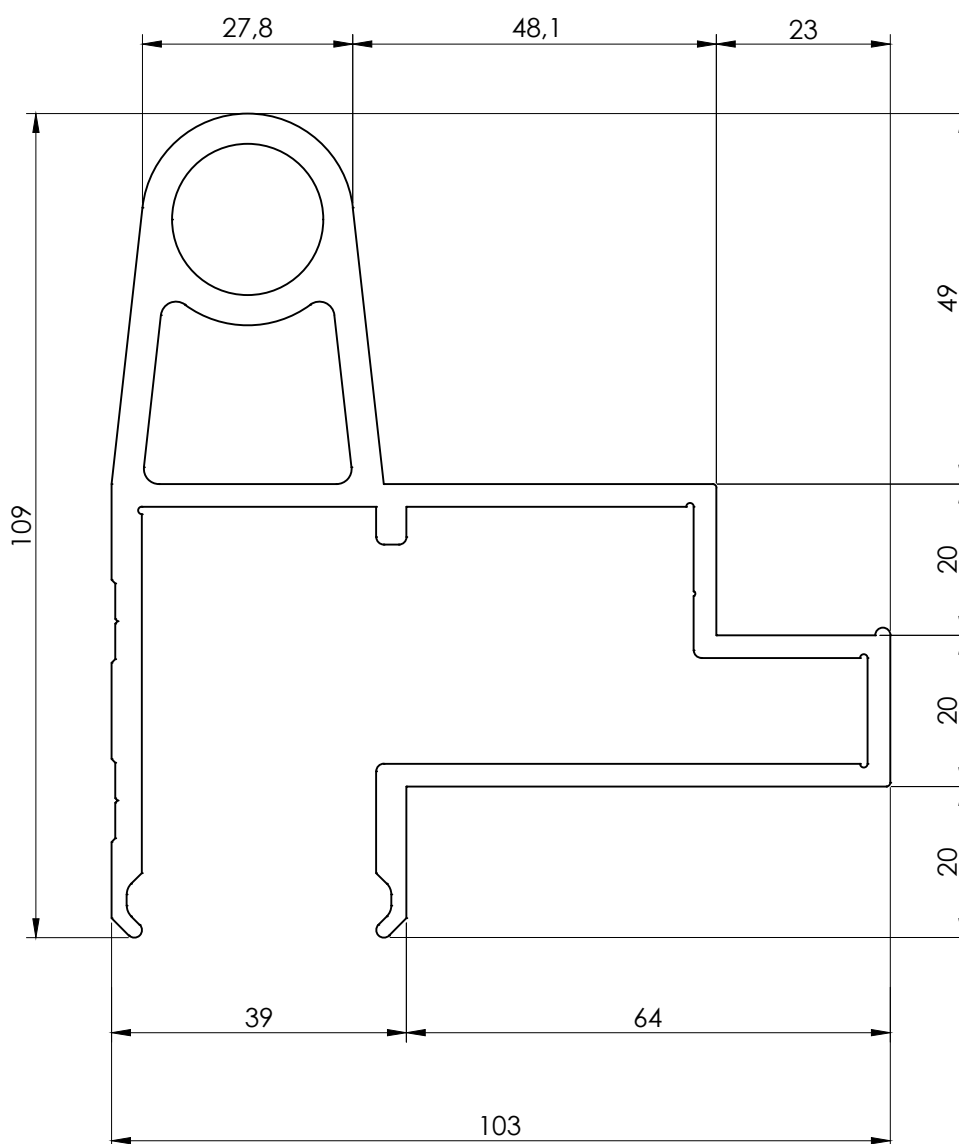
L-200788



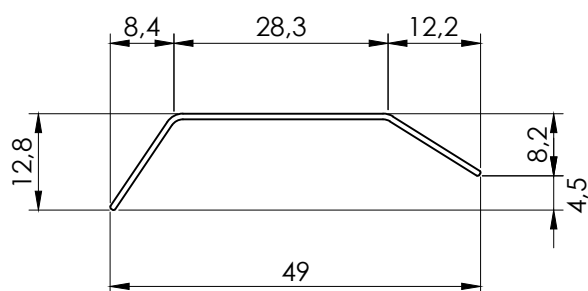
CI-164-1051



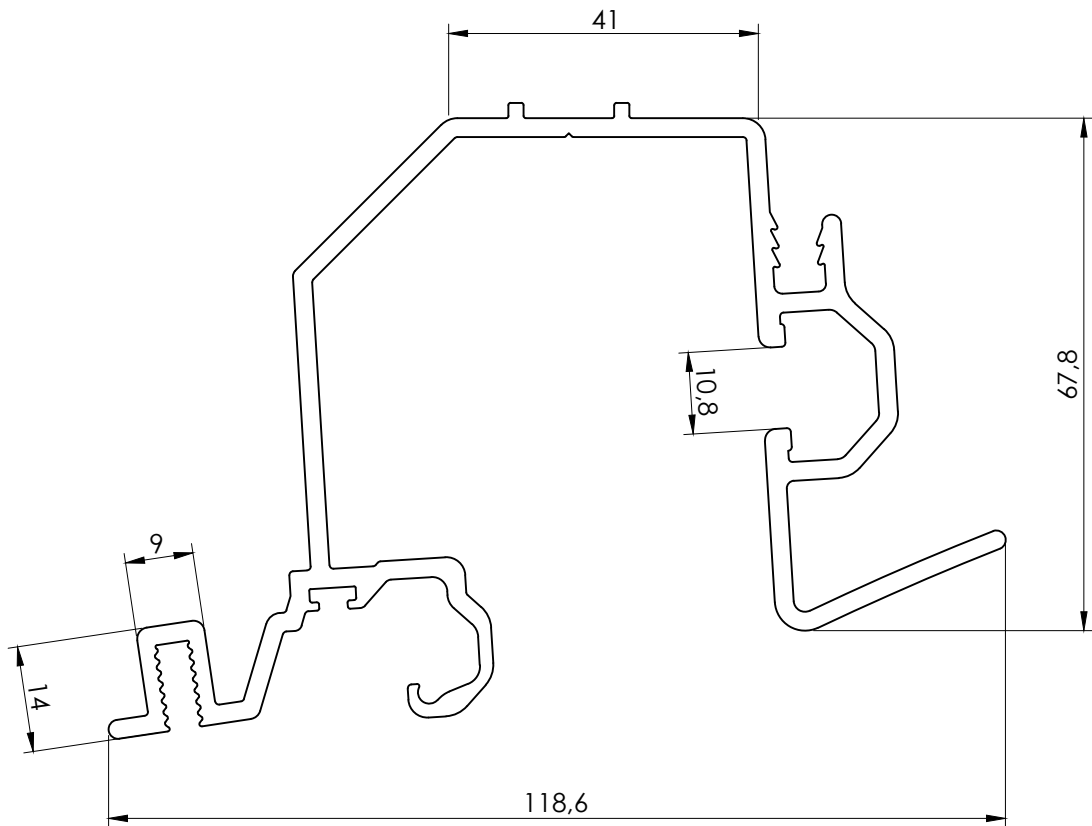
CI-164-1288



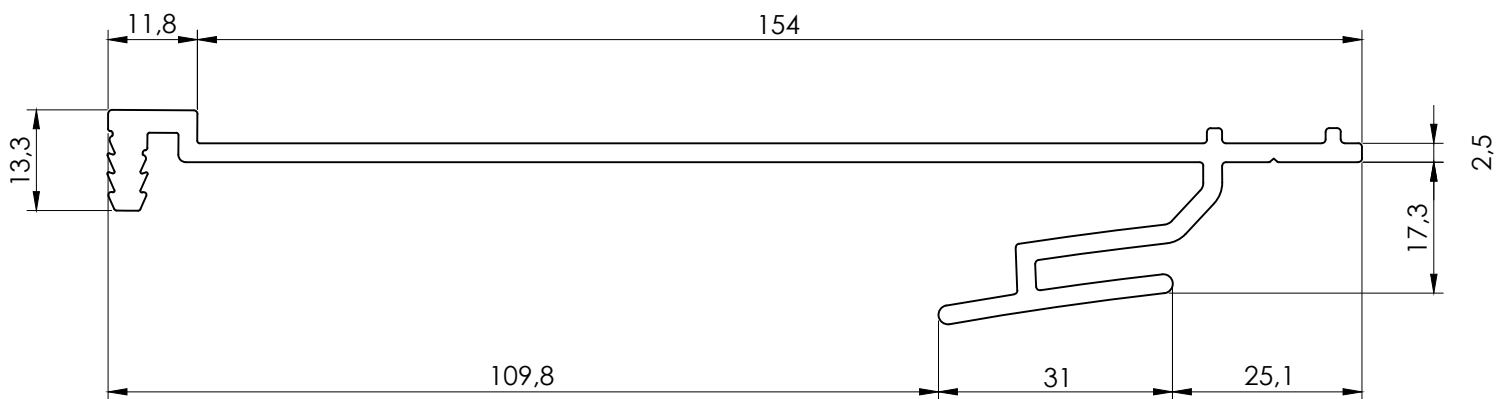
L-100154



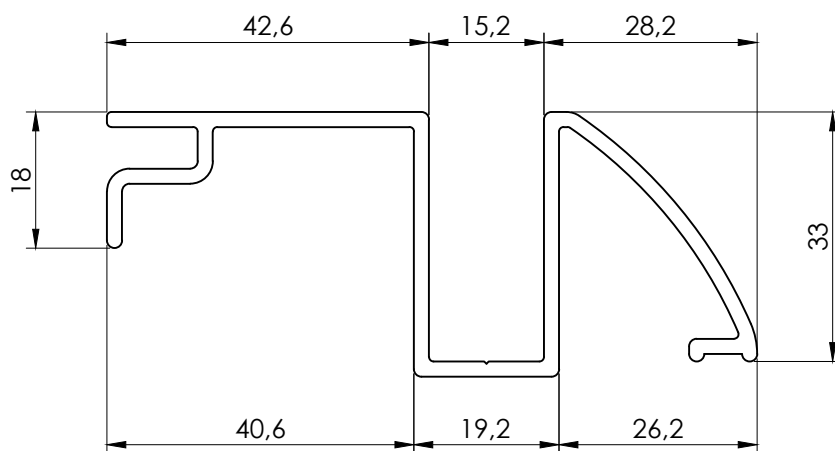
L-106357



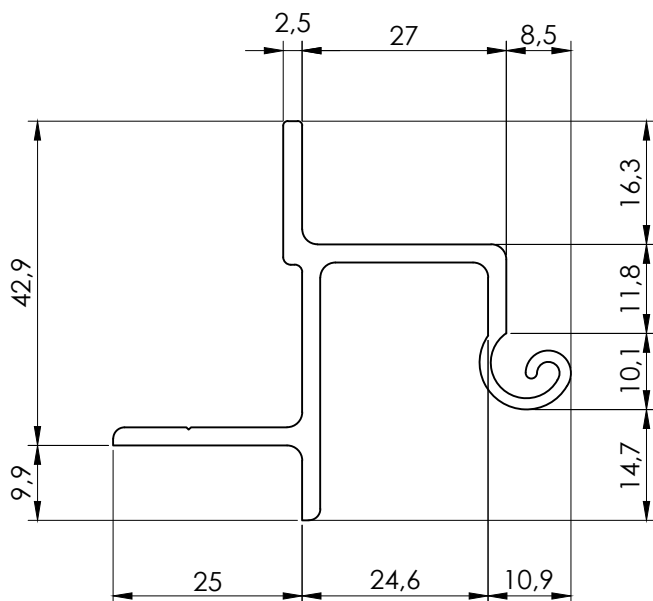
L-106358



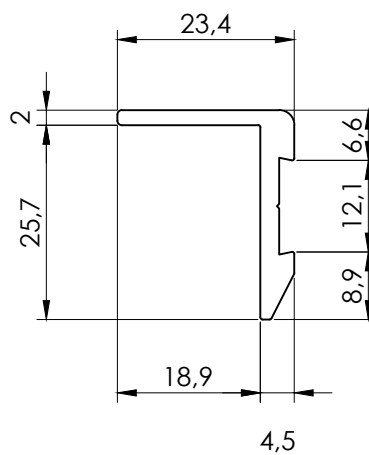
L-200186



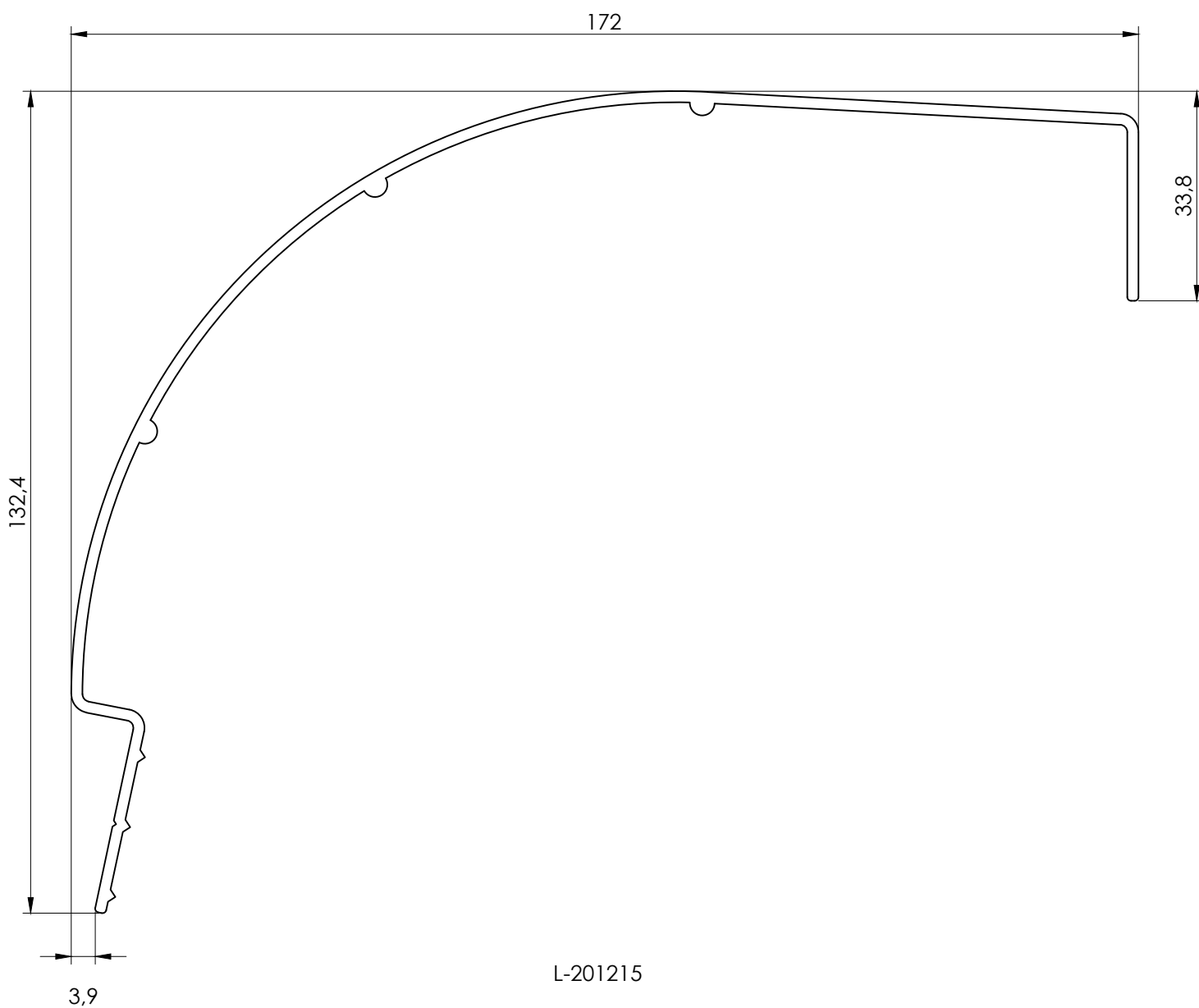
L-200364



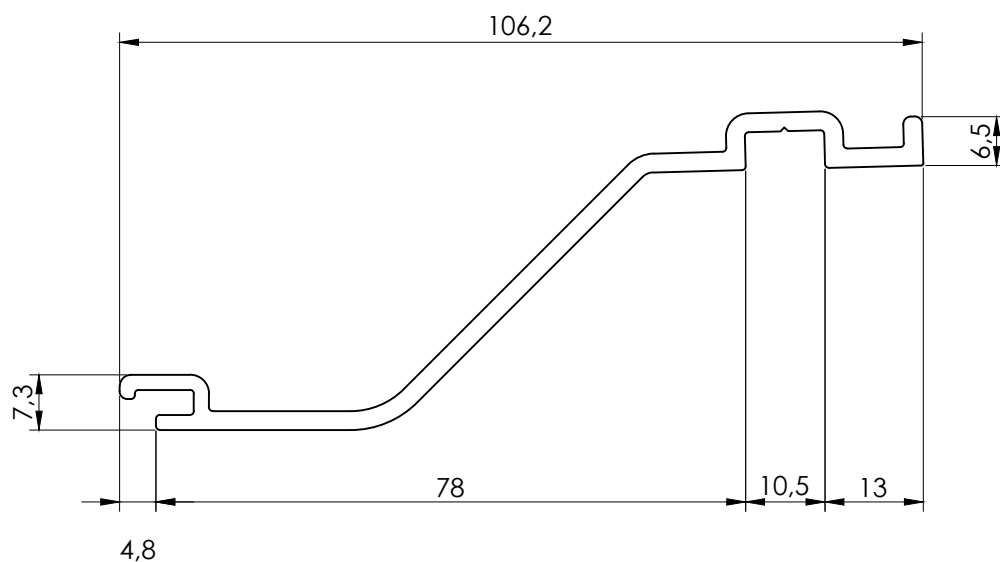
L-200382



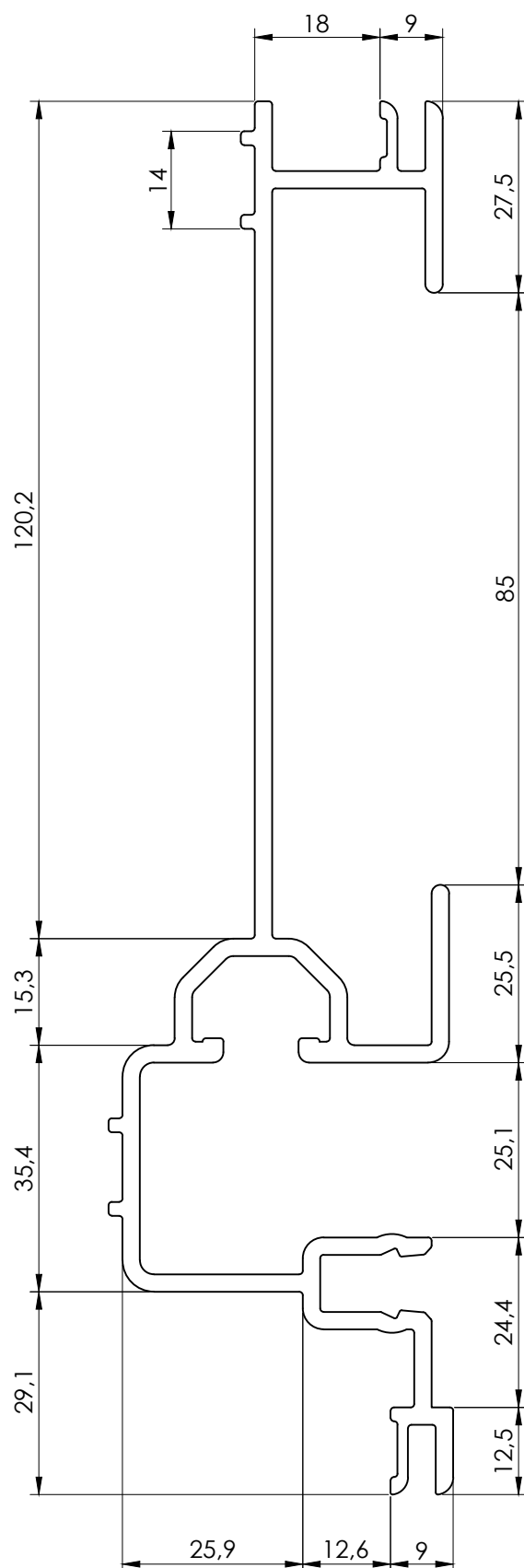
L-200643



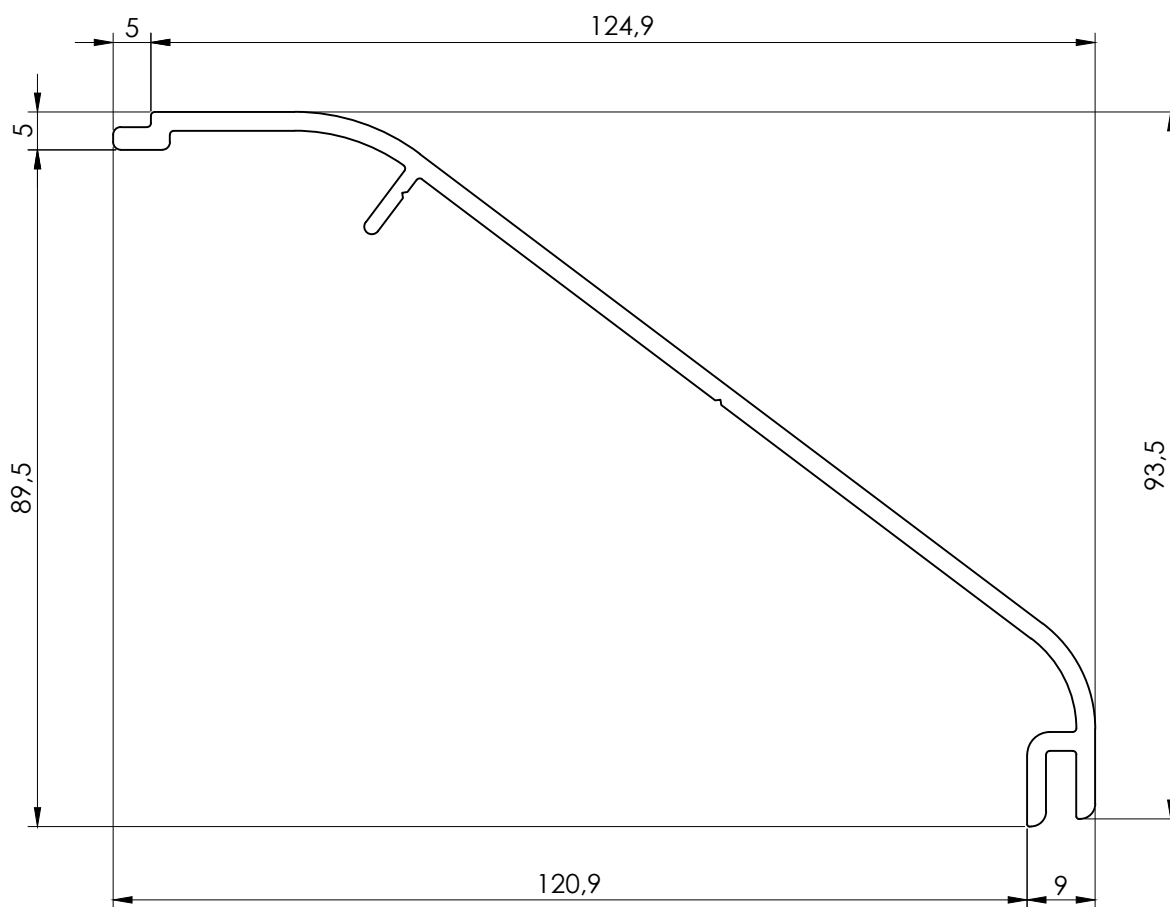
L-201215



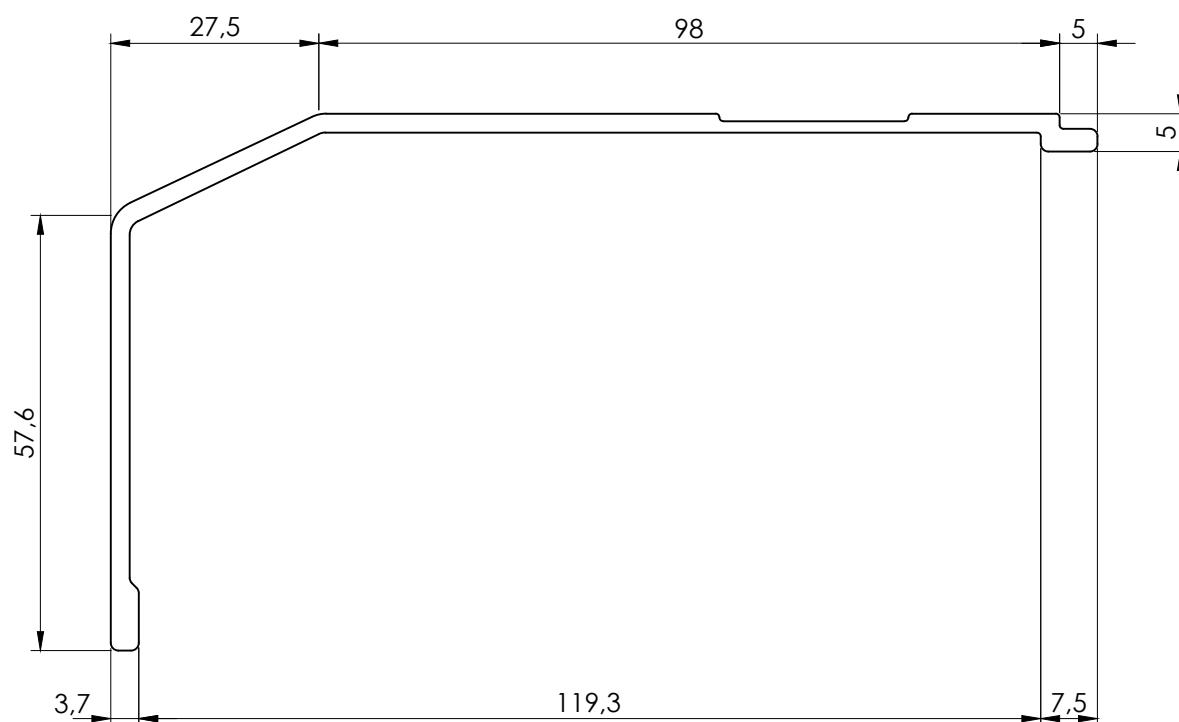
L-201145



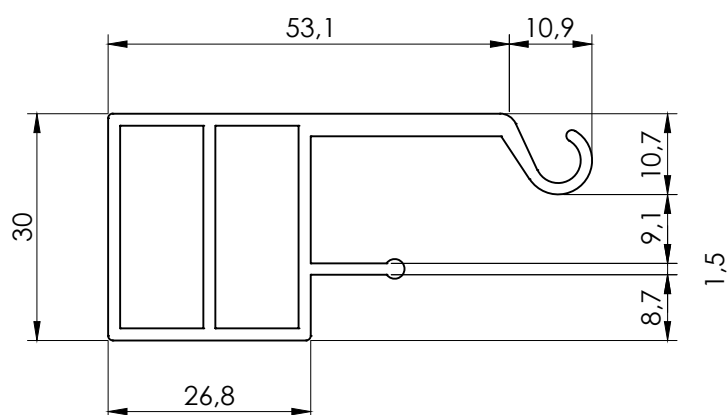
L-201214



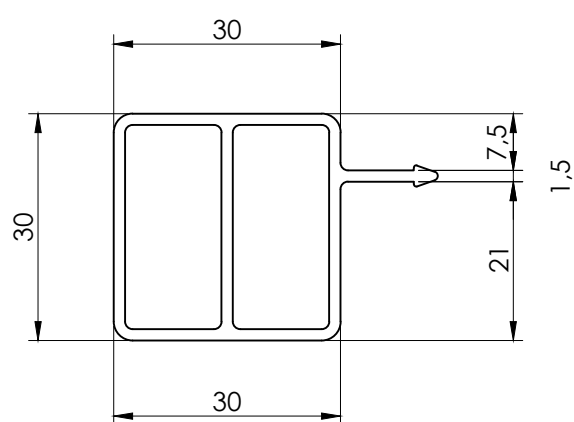
L-201217



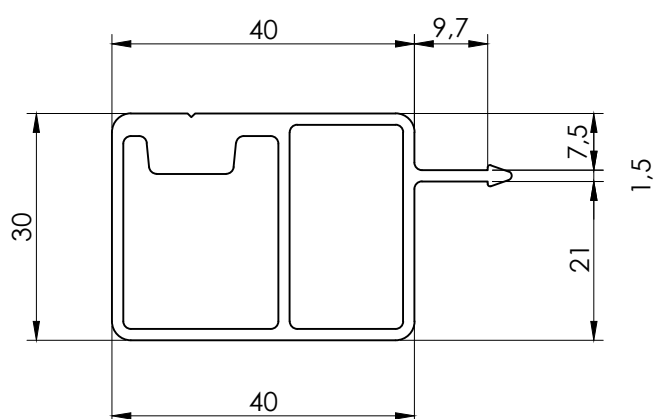
L-500267



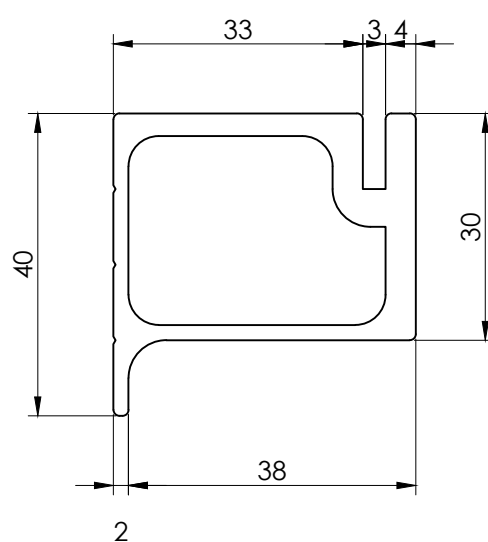
L-500618



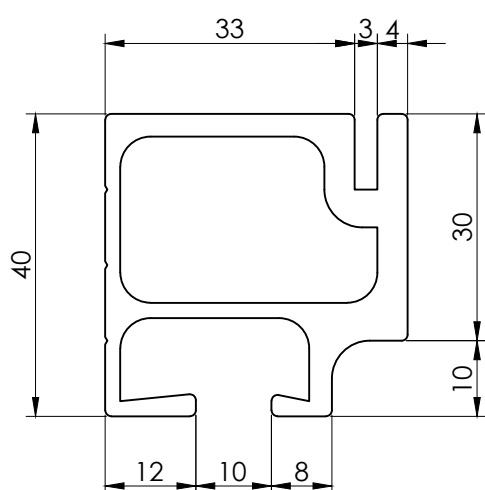
L-500619



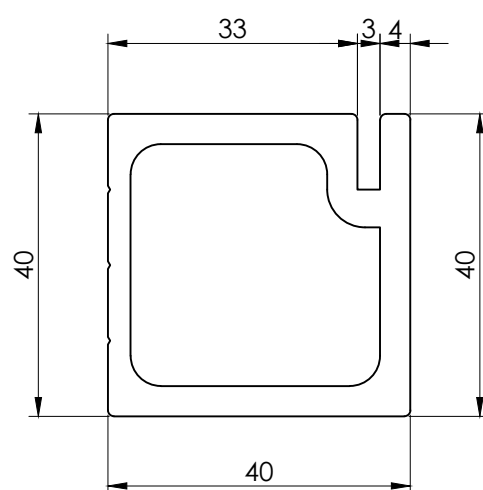
L-503095



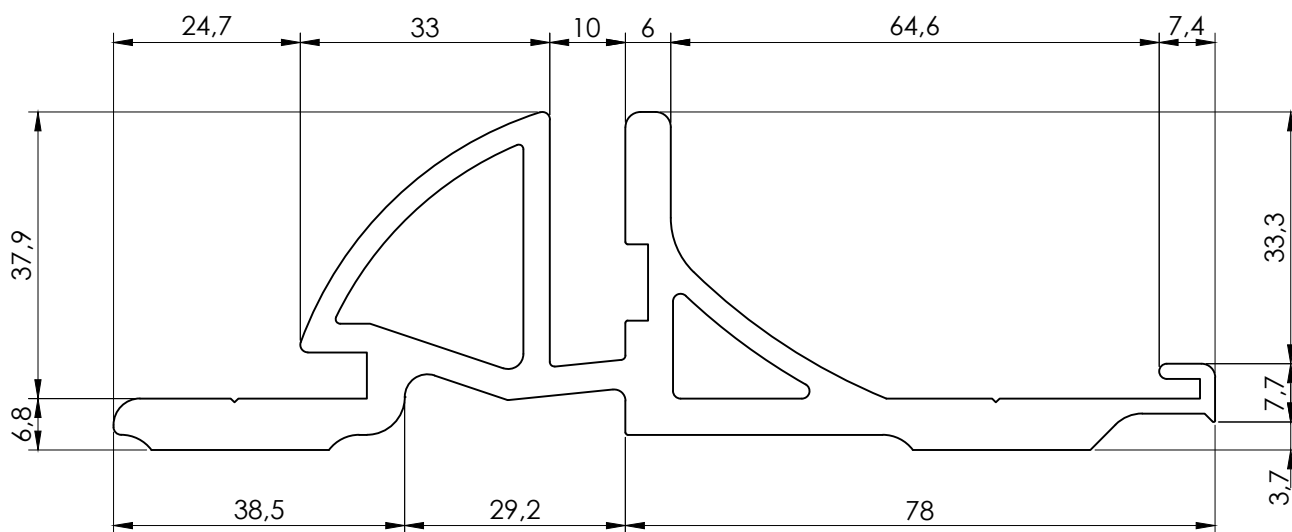
L-503098



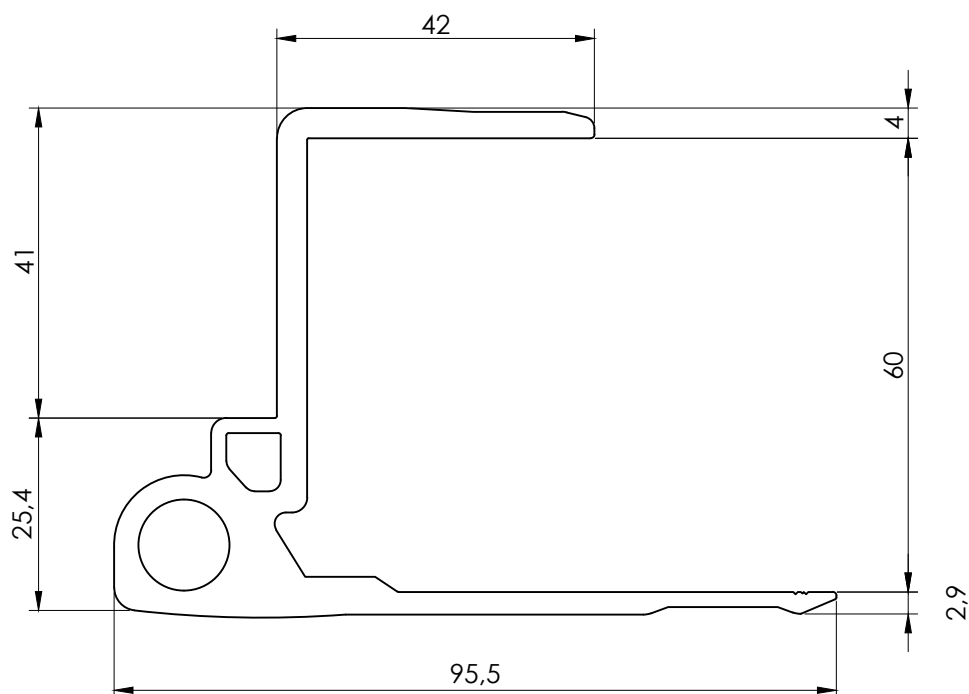
L-503099



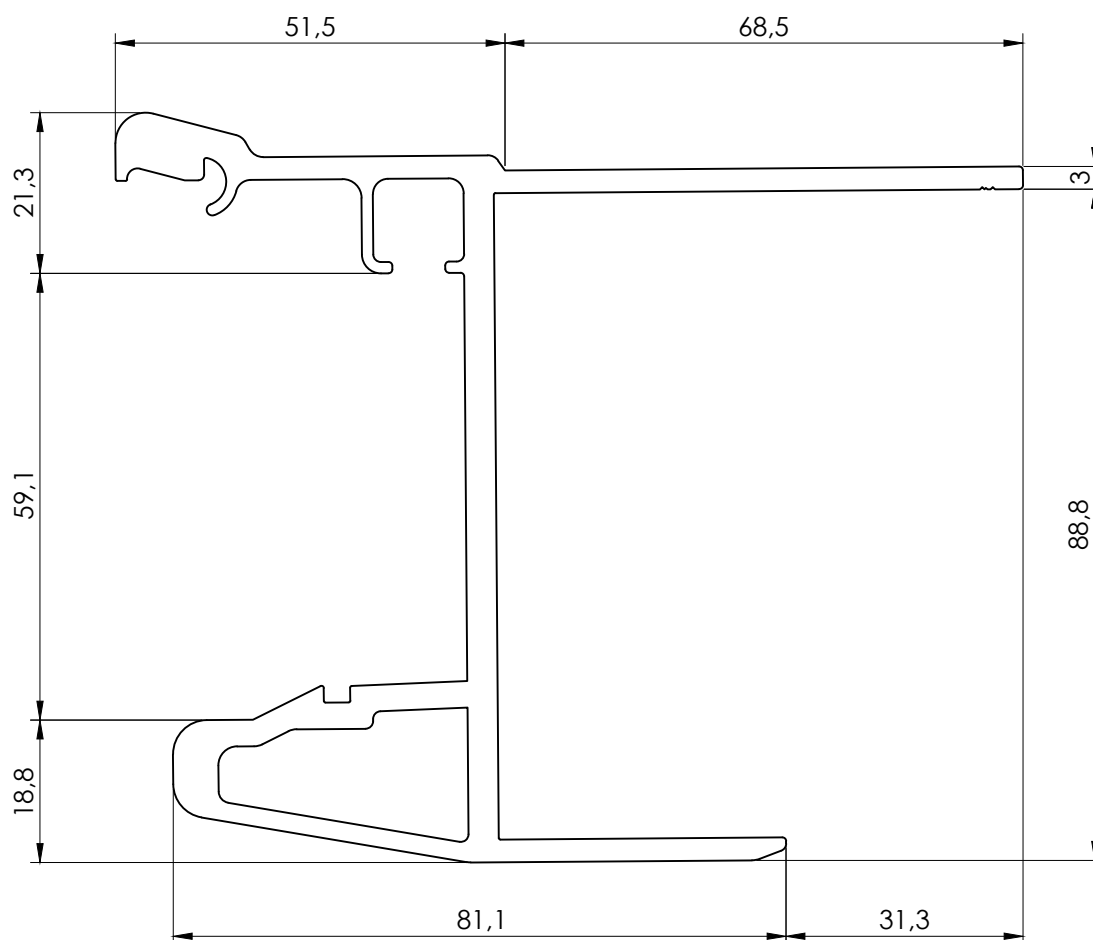
L-501076



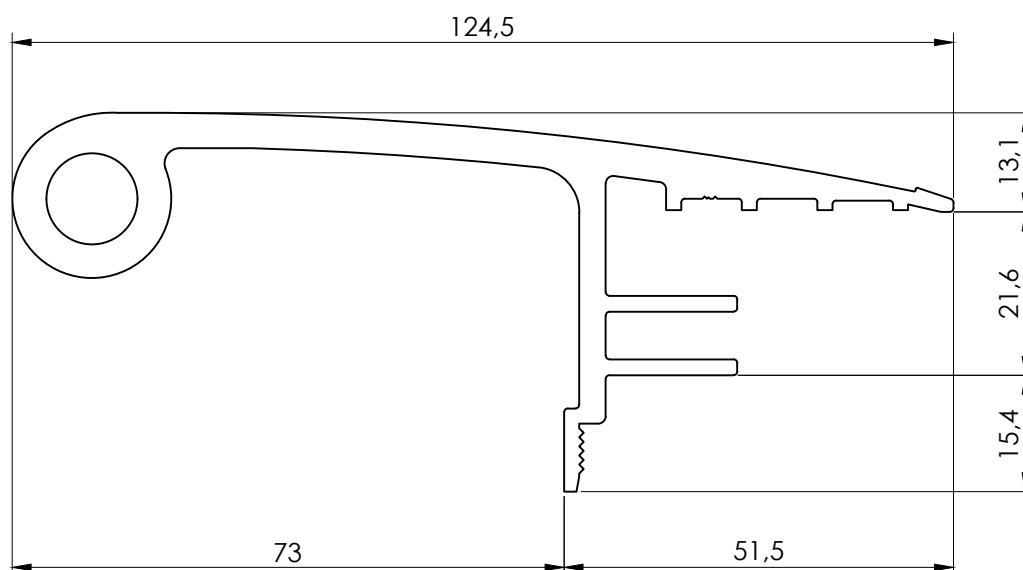
H-02050

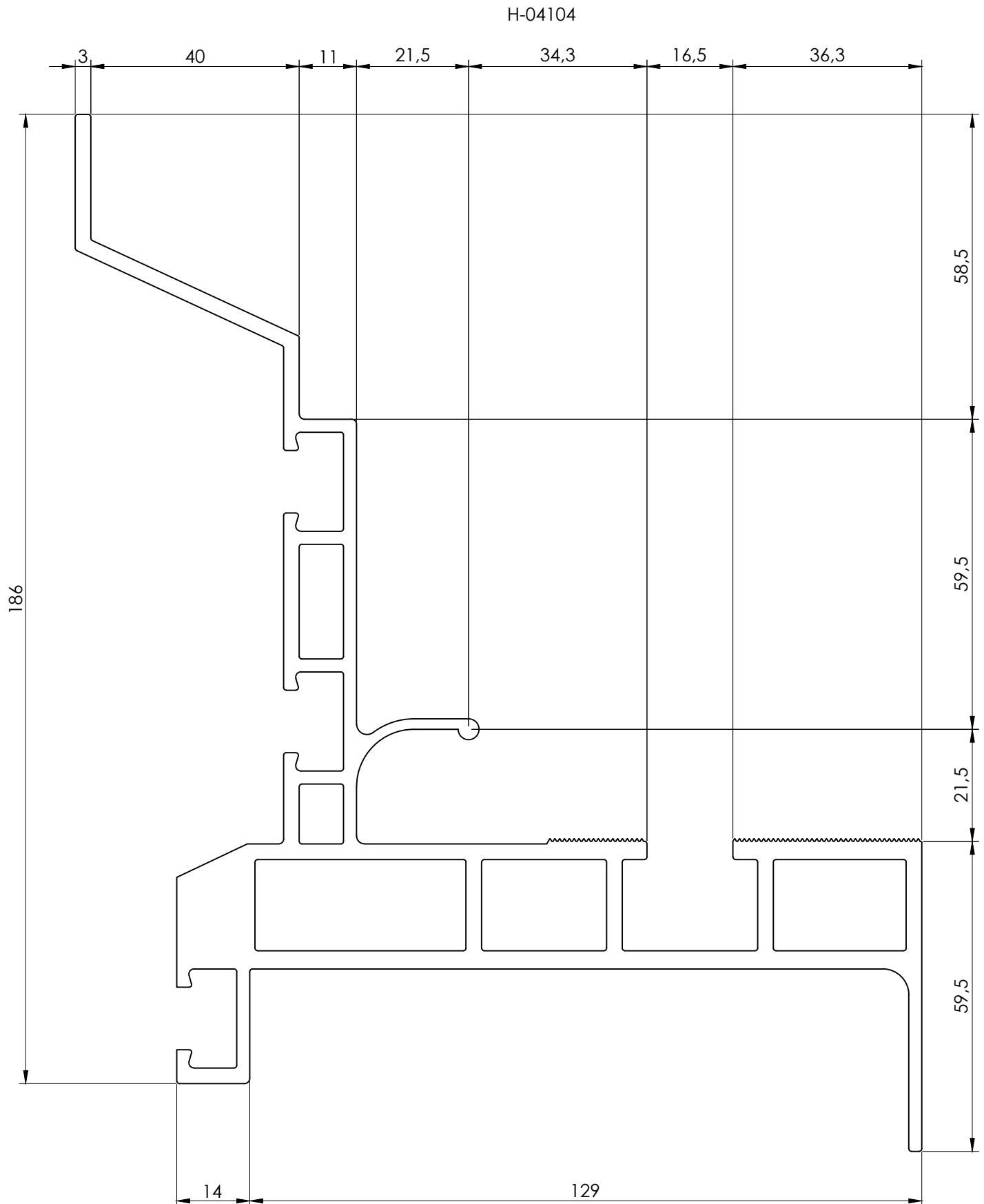


H-02053

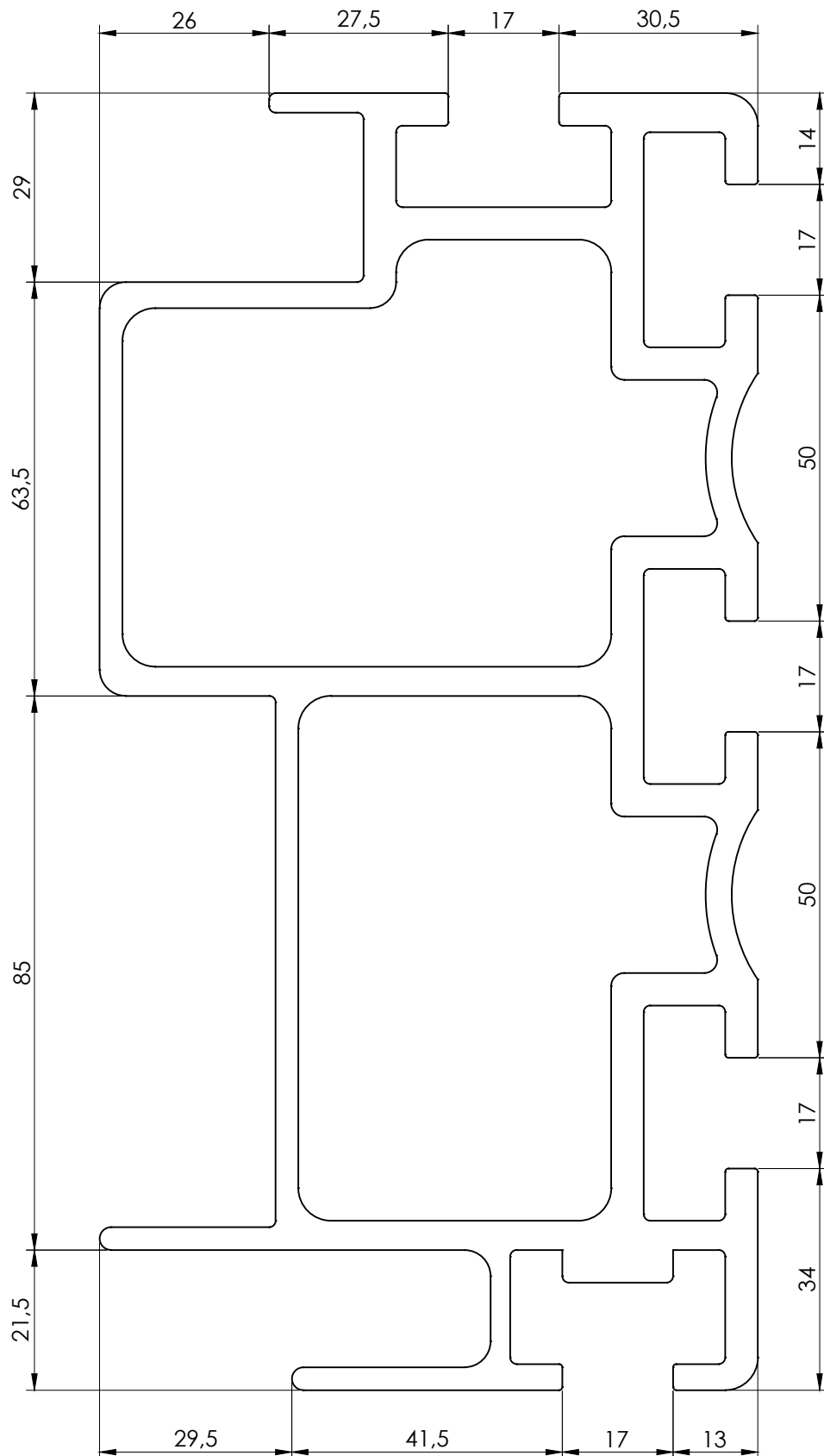


H-02054





H-06001





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



alueuropa@alueuropa.com



+34 91 895 58 00