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ACCESORIOS

ACCESSORIES

CATÁLOGO
2025



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RELACIÓN DE PERFILES//LIST OF PROFILES//LISTE DE PROFILS
LISTER DER PROFILE//LISTA DE PERFIS

1

38

BISAGRAS//HINGES//CHARNIÈRES//SCHARNIERE//DOBRADIÇAS

ESCUADRAS//CORNER JOINTS//ÉQUERRES//ECKVERBINDER//ESQUADROS

68

91

CIERRES//SLIDING LOCKS//FERMETURE COULISSANTS//SCHIEBESCHLÖSSER//FECHOS DE CORRER

ABRAZADERAS//CLAMPS//PINCES//KLEMMEN//BRAÇADEIRAS

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106

ACCESORIOS BARANDILLA//RAILING ACCESSORIES//ACCESSOIRES DE RAMPE
ZUBEHÖR FÜR GELÄNDER//ACESSÓRIOS DE TRILHOS

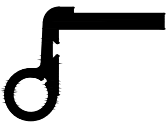
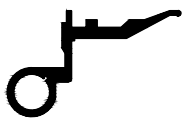
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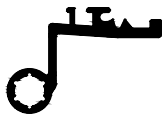
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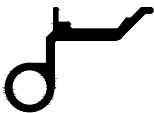
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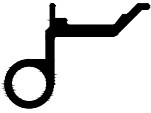
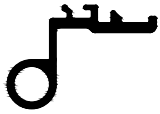
VARIOS//DIVERS//DIVERS//VERSCHIEDENE//VÁRIOS

Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
A-00138		bisagra	0,689	205	167
A-00139		bisagra	0,675	203	165
A-00140		bisagra	0,684	195	157
A-00141		bisagra	0,670	192	154
A-00013		bisagra	0,856	133	101
A-00142		placa bisagra	0,214	51	-
A-00143		placa bisagra	0,157	37	-
A-00598		bisagra	0,624	136	146
A-00599		bisagra	0,664	200	160
A-00940		bisagra	1,428	165	-

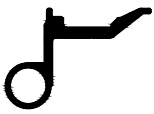
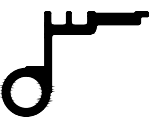
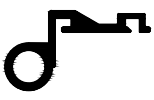
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				Total	Exterior
A-00941		bisagra	1,186	137	-
A-00942		bisagra	1,034	169	137
A-00943		bisagra	1,085	214	175
A-00969		bisagra	0,600	187	147
A-00970		bisagra	0,545	169	129
A-01485		bisagra	0,927	186,2	156,3
A-01486		bisagra	0,780	221	181
A-01319		placa bisagra	0,119	37	-
A-4020		bisagra	1,351	192	141
A-04735		bisagra	0,519	153	122

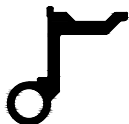
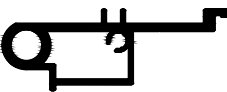
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				Total	Exterior
A-04536		bisagra	0,581	174	143
A-06415		bisagra	2,247	210,3	163,3
A-07557		bisagra	0,685	146,9	125,1
A-07558		bisagra	0,618	176,9	143,1
A-07559		bisagra	0,652	210,7	167
A-07560		bisagra	0,720	229	185,3
A-08016		bisagra	3,218	338,7	288,4
A-08096		bisagra	0,491	181,4	141,7
A-08097		bisagra	0,746	233,2	193,5
A-09267		bisagra	0,676	197	163,3

Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
A-11328		bisagra mobiliario	0,534	160,6	133,3
A-13622		bisagra	0,368	128,2	-
CI-001-0509		bisagra hembra	4,865	301,9	263,9
CI-001-0516		bisagra	2,542	180,8	142,8
CI-007-0003		bisagra	0,687	111	-
CI-081-0002		bisagra marco	0,675	194	156,5
CI-081-0003		bisagra hoja	0,670	193	155,5
CI-081-0001		pletina bisagra	0,212	51	-
CI-081-0004		pletina bisagra	0,154	36,5	-
CI-081-0005		bisagra marco	0,646	180	142,5

Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
CI-081-0008		bisagra marco	0,654	195	155
CI-126-0001		bisagra marco	0,637	168,5	131-
CI-126-0002		bisagra	0,670	180,5	142,5
CI-126-0005		bisagra	0,707	217,5	179,5
CI-126-0006		bisagra	0,715	208,7	171
CI-126-0008		pletina bisagra	0114	32,1	-
CI-164-1091		bisagra 30 x 46 mm	3,065	173,5	139,5
CI-164-1092		bisagra 30 x 46 mm	3,089	182,8	139,5
CI-219-0029		bisagra	0,302	120,7	95,6
A-09735		bisagra barandilla	1,890	252,7	232,3

Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
L-100236		bisagra	0,643	103	-
L-100257		pletina bisagra	0,176	53	-
L-100344		bisagra	2,398	170	-
L-100345		bisagra	2,101	160	-
L-100398		bisagra mampara	1,621	171,5	-
L-100648		bisagra vitrina	0,284	67	-
L-200307		contraplaca bisagra	0,227	51	-
L-200308		contraplaca bisagra	0,125	33	-
L-200749		pletina bisagra	0,635	96	-
L-500115		bisagra madera	0,611	162	126

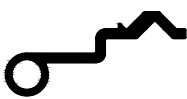
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				Total	Exterior
L-500116		bisagra E-H	3,316	291	137
L-500190		bisagra hoja oscilante	0,813	159	137
L-500191		bisagra hoja compás	0,735	156	130
L-500223		bisagra	0,662	192	154
L-500224		bisagra	0,635	188	150
L-500246		bisagra	0,721	203	168
L-500247		bisagra	0,686	202	167
L-500278		bisagra	0,708	152	126
L-500305		bisagra mampara oficina	0,600	163	128
L-500452		bisagra marco	0,554	153	121

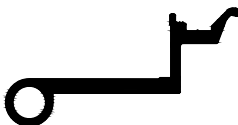
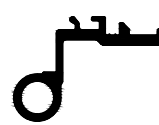
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				Total	Exterior
L-500453		bisagra hoja	0,608	168	136
L-500478		bisagra exterior	0,665	155	123
L-500479		bisagra interior	0,740	149	123
L-500484		bisagra	0,657	189	154
L-500527		bisagra hoja oscilante	0,770	177	145
L-500528		bisagra hoja oscilante	0,789	178	152
L-500746		bisagra marco	0,794	169	137
L-500747		bisagra hoja	0,797	181	146
L-500791		bisagra panel solar	1,126	350	215
L-500847		bisagra pata larga	1,396	233	201

Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
L-501091		bisagra marco	0,827	201	166
L-503092		bisagra hoja	0,724	178	146
L-503152		bisagra marco 40 x 20	0,816	193	158
L-503153		bisagra hoja 40 x 20	0,778	190	155
L-503237		bisagra hoja	0,729	176	141
L-503238		bisagra marco	0,783	182	147
L-503256		bisagra	1,348	241	216
L-503334		bisagra hmarcoperfilco	0,827	180	155
L-503335		bisagra hoja perfilco	0,821	180	145
L-503359		bisagra hoja	0,678	175	140

Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
L-503360		bisagra marco	0,632	161	126
L-503352		bisagra corta	0,718	171	136
L-503353		bisagra larga	1,142	246	211
L-503376		bisagra marco S-6000/4000	0,681	201	166
L-503382		bisagra marco futura-2000	0,670	179	144
L-503383		bisagra hoja futura-2000	0,711	186	151
L-503393		bisagra hoja	0,697	182	147
L-503460		bisagra marco	0,673	171	136
L-503461		bisagra hoja	0,713	184	149
L-503478		bisagra garden	0,694	155	123

Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
L-503697		brazo corto bisagra	0,243	81	61
L-503485		bisagra hoja S.coplanar	0,832	192	157
L-503486		bisagra marco S.coplanar	0,732	177	142
L-503733		bisagra hoja	0,705	189	154
L-503734		bisagra marco	0,675	174	139
L-503731		bisagra hoja para 3-4 hojas	1,180	259	224
L-503732		bisagra marco para 3-4 hojas	1,156	244	209
L-503735		bisagra marco	1,040	223	188
L-503736		bisagra hoja	1,148	238 Total	203
L-503743		bisagra hoja	0,667	177	142

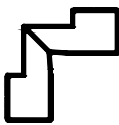
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					Exterior
L-503745		bisagra vaivén	0,589	153	115
L-503746		bisagra central vaivén	0,848	243	167
L-503747		bisagra muelle	0,578	152	114
L-503757		bisagra marco	0,705	143	121
L-503758		bisagra marco	0,597	153	121
L-503759		bisagra hoja	0,635	168	136
L-503823		bisagra	0,729	195	163
L-503845		bisagra D=8 plegable Acyalmed	0,716	151	125
L-503746		bisagra D=10 plegable Acyalmed	0,640	157 Total	125
L-503896		bisagra	0,670	166	131

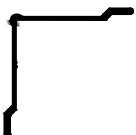
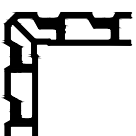
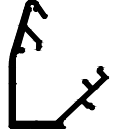
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					Exterior
L-503897		bisagra hoja	0,691	179	144
L-503894		bisagra hoja para 3-4 hojas	1,194	261	226
L-503895		bisagra marco para 3-4 hojas	1,164	572	211
L-503904		bisagra marco	0,716	147	125
L-503905		bisagra marco	0,576	157	125
L-503906		bisagra hoja	0,605705	170	138
L-503927		bisagra marco S-6000	0,711	206	171
L-503928		bisagra hoja S-6000	0,762	219	184
L-503929		bisagra hoja	0,959	237	202
L-503930		bisagra marco	0,832	202	167

Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
L-504018		bisagra mpbiliario	0,665	162	126
H-02047		bisagra pala	7,480	647,7	593
H-02069		bisagra	1,812	231,1	-
H-02070		bisagra	1,811	203	-
I-09502		bisagra	9,315	732,1	444,5
I-09503		bisagra	7,961	562,7	335
L-101037		semi-grapa mobiliario	0,1,191	156	-
L-101038		semi-grapa mobiliario	0,808	110	-
L-200266		semi-grapa mobiliario	1,018	146	-
L-200265		semi-grapa mobiliario	0,702	105	-

Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
L-200386		semi-grapa mobiliario	0,578	121	-
L-200385		semi-grapa mobiliario	0,986	152	-
L-200443		semi-grapa GPD	0,578	121	-
L-200444		semi-grapa GPD	0,565	119	-
A-00006		escuadra	0,720	148	-
A-02363		escuadra alineación	0,929	207	-
A-00118		escuadra	2,069	258	-
A-00119		escuadra	1,175	202	-
A-03128		escuadra	0,625	399	245
A-03173		escuadra	0,747	197	-

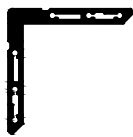
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				Total	Exterior
A-03174		escuadra	1,001	212	-
A-03308		escuadra	0,231	129	-
A-05016		escuadra	0,640	203	-
A-05813		interior escuadra tornillo	0,634	155	-
A-05814		interior escuadra tornillo	1,148	194	-
A-05870		interior escuadra tornillo	1,323	393	211
A-05871		interior escuadra tornillo	0,664	262	-
A-05918		interior escuadra tornillo	0,963	185,6	-
A-05921		exterior escuadra tornillo	1,177	195	-
A-07457		escuadra ensamblar	5,157	631,2	517

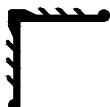
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				Total	Exterior
A-07678		cuerpo exterior escuadra	0,801	190,7	-
A-07921		escuadra	3,391	875,6	460,6
A-09176		escuadra	1,831	271,5	-
A-09993		interior escuadra tornillo	0,774	153,7	-
A-09994		interior escuadra tornillo	0,915	165	-
A-09995		interior escuadra tornillo	1,032	180	-
A-10729		escuadra	0,595	222,8	122
A-10730		escuadra	0,565	213	112,2
A-11756		escuadra	0,284	73,3	-
CI-012-0009		escuadra ensamblar 41 mm	0,525	173,8	-

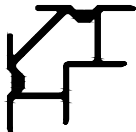
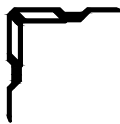
Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
CI-012-0022		escuadra ensamblar 67 mm	0,769	274,2	-
CI-026-0125		escuadra pisar 45 x 45 mm	0,868	184,6	-
CI-033-40001		escuadra pisar 55 x 55 mm	1,567	468,5	252,2
CI-164-0270		escuadra ensamble	1,277	363	-
CI-164-0315		escuadra	0,099	59	-
CI-164-0400		cuerpo interior escuadra 40 mm	1,420	388	202,9
CI-164-0485A		cuerpo escuadra interior 56,6x 16,5 mm	0,888	236,1	162,8
CI-164-0485B		cuerpo escuadra interior 54,1 x 16,5 mm	0,856	226,7	153,4
CI-164-1313A		cuerpo escuadra interior 56,6x 13,5mm	0,796	209,4	148,3
CI-164-1313B		cuerpo escuadra interior 54,1 x 13,5 mm	0,763	200	138,9

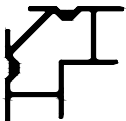
Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
CI-164-1315A		cuerpo escuadra interior 56,6x 33 mm	1,209	389,7	204,6
CI-164-1315B		cuerpo escuadra interior 54,1 x 33 mm	1,178	380,3	195,1
CI-164-1316A		cuerpo escuadra interior 56,6x 35,7 mm	1,236	403,3	211,3
CI-164-1316B		cuerpo escuadra interior 54,1 x 35,7 mm	1,204	393,3	201,4
CI-164-1317A		cuerpo escuadra interior 56,6x 36,3 mm	1,243	406,7	213
CI-164-1317B		cuerpo escuadra interior 54,1 x 36,3 mm	1,211	397,2	203,6
CI-164-1318A		cuerpo escuadra interior 56,6 x 39,5 mm	1,280	428,8	222,1
CI-164-1318B		cuerpo escuadra interior 54,1 x 39,5 mm	1,247	415,3	212,7
CI-164-1319A		cuerpo escuadra interior 56,6 x 43,8 mm	1,329	449,9	214,8
CI-164-1319B		cuerpo escuadra interior 54,1 x 43,8 mm	1,297	439,7	214,8

Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
CI-164-1320		escuadra tubular 59,8 x 16,8 mm	1,278	448,1	224,5
CI-164-1321		escuadra tubular 65,2 x 22,2 mm	1,402	493,9	239,8
CI-164-1322		escuadra tubular 62,8 x 19,3 mm	1,347	473,5	233
CI-164-1323		escuadra tubular 69 x 26 mm	1,489	526,1	250,5
CI-164-1324		escuadra tubular 70,5 x 27,5 mm	1,523	538,9	254,8
G-07615		escuadra	0,742	151,8	-
I-05901		escuadra	1,049	177,3	-
J-02451		escuadra bloqueo puerta	1,557	539	221,4
J-02452		escuadra bloqueo ventana	0,795	165,1	-
J-02453		escuadra bloqueo	1,026	194,1	-

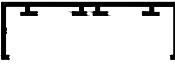
Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
J-02463		escuadra	1,856	282	-
J-02690		escuadra	9,241	973,3	574,6
J-06113		escuadra	3,797	393,9	305,9
L-006928		escuadra división oficina	0,333	140	-
L-007324		escuadra 224 x 80 mm	1,523	538,9	254,8
L-100078		escuadra manual	0,742	151,8	-
L-100167		escuadra marcos "alasure"	1,049	177,3	-
L-100537		escuadra	1,557	539	221,4
L-100538		grapa escuadra R-40	0,795	165,1	-
L-100752		grapa escuadra	1,026	194,1	-

Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
L-200691		escuadra	1,856	282	-
L-20823		escuadra	9,241	973,3	574,6
L-201020		escuadra	3,797	393,9	305,9
L-201148		grapa escuadra simple	0,333	140	-
L-201149		grapa escuadra simple	1,523	538,9	254,8
L-201150		grapa escuadra simple	0,742	151,8	-
L-201275		escuadra 45 x 4,4	1,049	177,3	-
L-201475		escuadra 45 x 4,4	1,557	539	221,4
L-202275		escuadra 45 x 4,4	1,557	539	221,4
L-202277		escuadra para bastidor solar	0,795	165,1	-

Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
L-500426		escuadra interior	1,026	194,1	-
L-500462		escuadra	1,856	282	-
L-500691		escuadra	9,241	973,3	574,6
L-501149		base escuadra doble	3,797	393,9	305,9
L-501242		escuadra proyectante	0,333	140	-
L-501363		escuadra hembra 40 x 20 mm	1,523	538,9	254,8
L-501364		escuadra macho 40 x 20 mm	0,742	151,8	-
L-503202		escuadra europea puerta	1,049	177,3	221,4
L-503249		escuadra metales	1,557	539	-
L-503421		escuadra estructural 40 x 20 mm	0,795	165,1	-

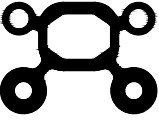
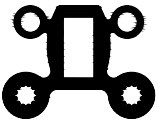
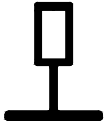
Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
L-503422		escuadra estructural 40 x 18 mm	1,026	194,1	-
L-503635		escuadra euroforma 40 x 35 mm	1,856	282	-
A-00509		cierre embutido corredera	0,267	131	-
A-08453		cierre embutido corredera	0,226	123,7	-
A-08454		cierre embutido corredera	0,217	120,9	-
A-08480		cierre embutido corredera	0,280	136,9	-
A-09463		cierre embutido	0,199	109,7	-
A-11594		cierre embutido corredera	0,301	144,8	-
A-13163		cierre embutido corredera	0,271	122,2	-
A-13164		cierre embutido corredera	0,245	122,8	-

Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
A-09772		cierre embutido corredera	0,798	272,6	-
CI-126-0004		cierre embutido 18 mm	0,205	114,5	-
L-101000		carcasa cierre	0,219	120	-
L-101001		carcasa cierre	0,252	126	-
L-100650		carcasa cierre S-LG	0,200	128	-
L-100764		base cierre G-200	0,284	137	-
L-200152		base cierre CB302	0,189	104	-
A-00945		cierre embutido	0,310	78	-
CI-012-0007		tapa cierre cierre embutido	0,133	77,2	-
CI-012-0011		pieza acople pletina cierre embutido	0,263	56,5	-

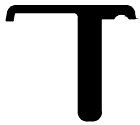
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				Total	Exterior
A-11060		cierre embutido	1,673	212,8	-
CI-012-0003		mecanismo cierre embutido corredera	1,285	490,5	-
CI-012-0006		mecanismo cierre embutido corredera	1,333	292,6	-
CI-012-0008		acople gancho cierre embutido	0,416	292,1	-
A-00534		mecanismo cierre embutido	1,466	413	-
A-00947		mecanismo cierre embutido	1,177	405	-
A-00948		mecanismo cierre embutido	1,270	330	-
CI-126-0003		mecanismo interior cierre embutido	1,077	412,6	-
CI-126-0007		mecanismo interior cierre embutido	1,283	401,6	342
L-100494		pulsador cierre BI	0,981	352	-

Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
L-100649		pulsador cierre S-LG	0,854	392	-
L-100678		pulsador cierre	0,978	380	-
L-100704		pulsador cierre S-Giralda	0,975	404	-
L-100765		pulsador cierre G-200	1,269	455	-
L-500128		pulsador cierre	1,218	451	423
L-101036		placa tope pasador	0,376	84	-
L-200277		compás oscilo	0,068	27	-
G-00348		abrazadera tubo 140 mm	4,647	632,4	-
G-00355		abrazadera tubo 140 mm	11,005	1229,2	766
I-00036		abrazadera tubo 168 mm	7,952	645,4	-

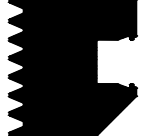
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				Total	Exterior
I-00037		abrazadera tubo 164 mm	11,746	968,4	-
I-09690		brida entrada/salida	4,885	606,2	-
I-00038		abrazadera tubo 140 mm	5,197	551	-
I-00039		abrazadera tubo 140 mm	7,736	827	-
I-00040		abrazadera tubo 114 mm	4,527	475,2	-
I-00041		abrazadera tubo 114 mm	6,800	725,7	-
I-00042		abrazadera tubo 89 mm	3,915	406,6	-
I-00043		abrazadera tubo 89 mm	6,057	648,1	-
I-00056		abrazadera tubo 90 mm	3,538	441,3	-
I-00057		abrazadera tubo 90 mm	5,031	654,5	-

Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
I-00063		abrazadera tubo 60 mm	3,794	482,2	-
I-00064		abrazadera tubo 77 mm	5,326	643,7	-
I-09585		abrazadera tubo 35 mm	1,011	153	-
A-07937		anclaje barandilla	7,375	763,8	473,2
A-07996		anclaje barandilla	7,627	786	452,1
A-08006		anclaje barandilla	5,104	647	331,6
A-09527		anclaje barandilla	8,079	662	346,6
A-08007		anclaje barandilla	4,156	466,4	343,2
A-08022		anclaje barandilla	4,563	538,2	414,1
A-09183		anclaje barandilla	4,013	515,3	392,1

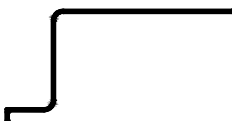
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				Total	Exterior
A-09462		anclaje barandilla	2,716	357,5	234,3
A-08502		anclaje barandilla	5,010	442,8	244,7
A-08504		anclaje barandilla	1,408	143,4	-
A-08505		anclaje barandilla	2,040	173,8	-
A-09585		pinza macho vidrio barandilla	1,712	261,4	-
A-09586		pinza hembra vidrio barandilla	1,317	210,4	-
A-09184		tapa pasamanos barandilla	1,972	206,8	-
A-09525		pinza sujeción barandilla	1,395	166,8	-
A-09526		pinza sujeción barandilla	1,962	208,8	-
A-09587		anclaje barandilla	1,216	120,5	-

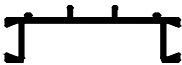
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				Total	Exterior
A-09735		anclaje barandilla	1,890	252,7	232,3
A-00949		taco unión travesaño	0,345	133	-
A-03764		unión refuerzo	1,544	239	-
A-04510		unión refuerzo	2,149	237,7	-
A-04511		taco unión travesaño	2,149	237,7	-
A-05237		anclaje unión portails	5,662	428	-
A-09224		tope unión	0,597	164	-
A-09225		tope unión	0,421	149	105
A-11267		taco unión travesaño	0,965	296,4	167,8
L-100413		taco unión travesaño	0,959	248	-

Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
L-100445		taco unión travesaño	0,837	184	-
L-100675		taco unión mallorquina	1,197	200	-
L-100751		taco unión	0,935	240	-
L-100766		taco unión	0,991	254	-
L-501061		taco unión travesaño	1,936	330	225
L-501062		taco unión travesaño	1,963	347	228
L-500129		taco unión travesaño	0,797	212	149
L-503443		taco unión travesaño	0,721	202	118
L-503472		taco unión travesaño	0,816	236	132
L-503491		taco unión travesaño	0,929	212	196

Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
L-503737		taco unión travesaño	0,808	207	149
A-01017		anclaje	0,292	148	-
A-02945		anclaje	1,572	265	-
A-07089		anclaje muro cortina	1,948	473,1	320,8
I-09550		anclaje	1,119	257,8	-
J-06017		accesorio VH_10	13,500	439,7	-
J-06018		accesorio VH_18	14,713	452,8	-
J-06036		maneta	0,846	180,9	-
J-06042		maneta	0,725	160,6	-
J-06059		accesorio	6,698	208,1	-

Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
K-02946		accesorio	2,698	305	186,3
A-00269		accesorio mobiliario	2,646	585	313
A-00270		accesorio mobiliario	1,024	306	180
A-00271		accesorio mobiliario	1,429	355	191
A-00360		accesorio	0,179	76	-
A-00944		maneta	3,235	278	-
A-00973		grapa clipaje solape	0,500	138	-
A-01252		accesorio	0,916	181	-
A-01253		accesorio	0,245	85	-
A-01254		accesorio	0,843	154	-

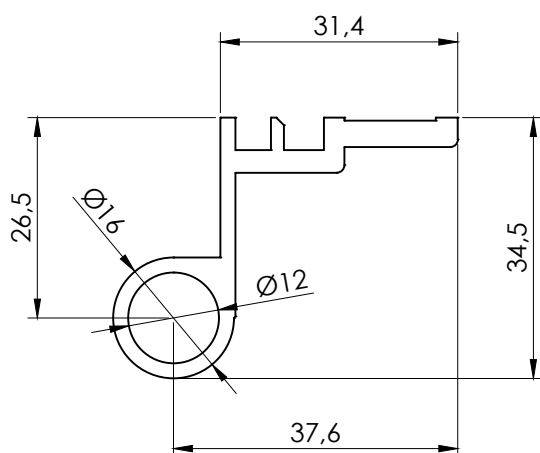
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				Total	Exterior
A-01255		accesorio	0,489	78	-
A-04508		accesorio	0,289	46	-
A-04509		accesorio	1,096	124	-
A-05518		accesorio	0,111	71	-
A-05678		accesorio	2,800	432	-
A-09146		accesorio	0,135	74,4	-
A-12178		fijación piedra fachada	1,805	307,8	-
L-100059		cubre canal	2,084	365	-
L-100101		tapa guía klein colgar	0,624	290,8	-
L-100246		grapa mallorquina	0,222	116	-

Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
L-100358		tapa ranura	1,620	248	-
L-100761		soporte junquillos	0,441	213	-
L-101010		acoplamiento apertura exterior	0,257	77	-
L-200548		soporte tubo	1,164	120	-
L-200552		placa base pie	3,038	370	-
L-201255		simulación junta acristalar	6,119	395	-
L-201256		accesorio	2,360	360	-
L-300301		perfil guía	0,300	142	-
L-300307		tapa tope mallorquina corredera	0,314	72	-
L-500127		accesorio mobiliario	0,368	129	97

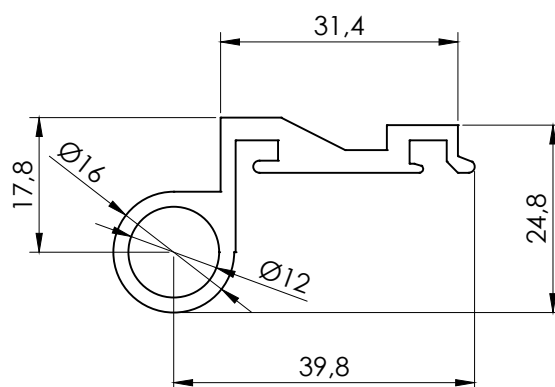
Referencia	Diseño	Descripción	Peso Kg/m	Perímetro mm	
				Total	Exterior
L-500355		accesorio	0,157	62	44
L-501204		perfil lateral botonera	0,235	117	79
L-503784		accesorio ref.952 3210	1,345	281	204
L-100461		rail corredera Kömerling	0,078	35	-
L-100813		rail corredera Kömerling	0,073	35	-
L-200605		rail corredera PVC	0,084	46	-
L-200608		rail corredera PVC	0,081	48	-
L-500313		adaptador perfil PVC	0,905	422	301

ACCESORIOS CARPINTERÍA (BISAGRAS)

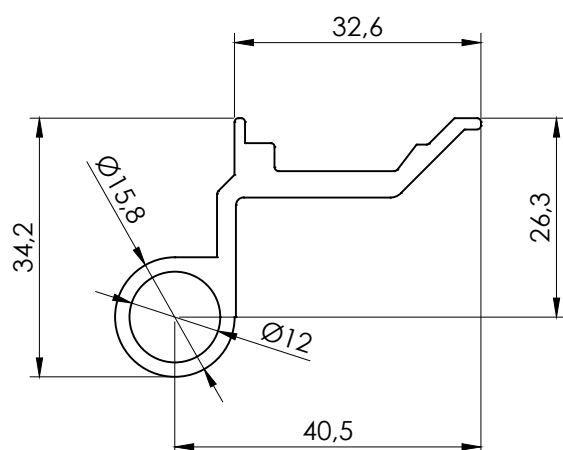
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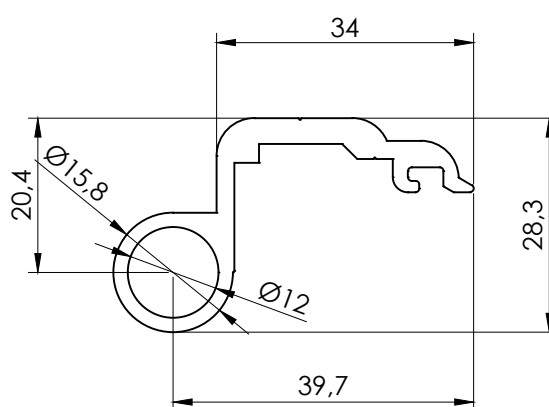
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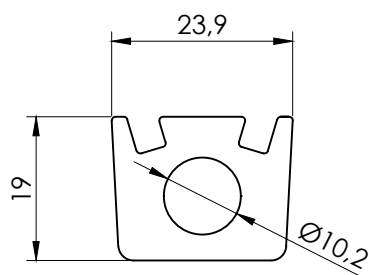
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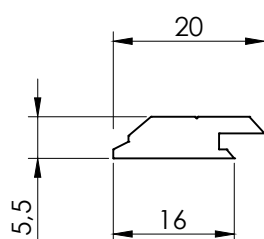
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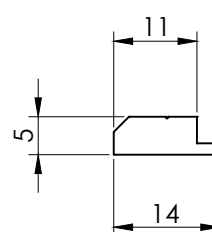
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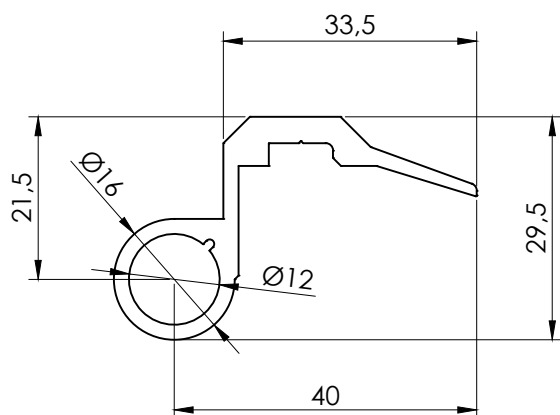
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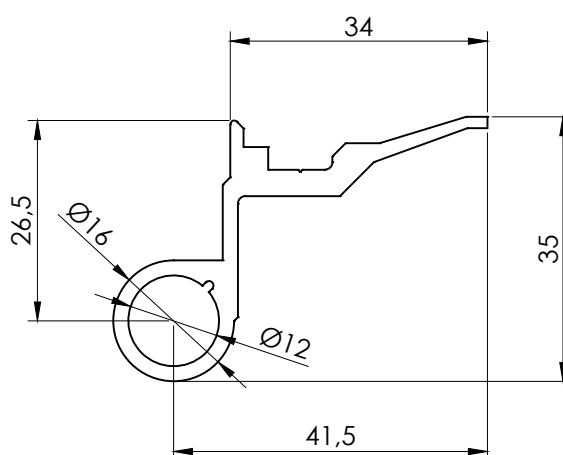
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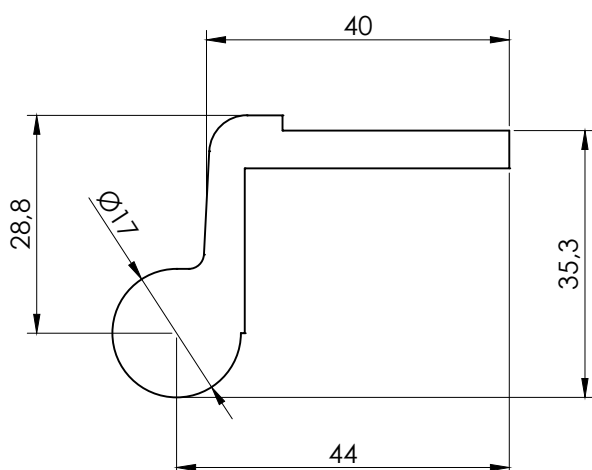
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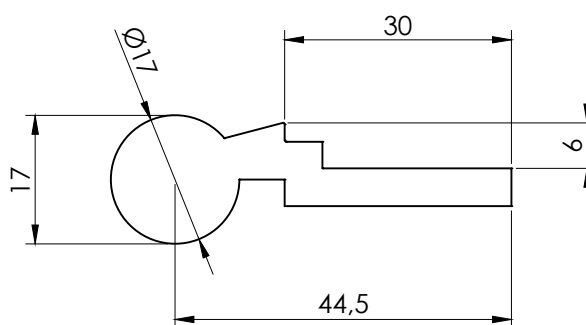
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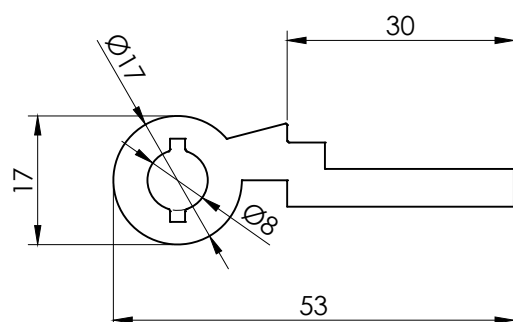
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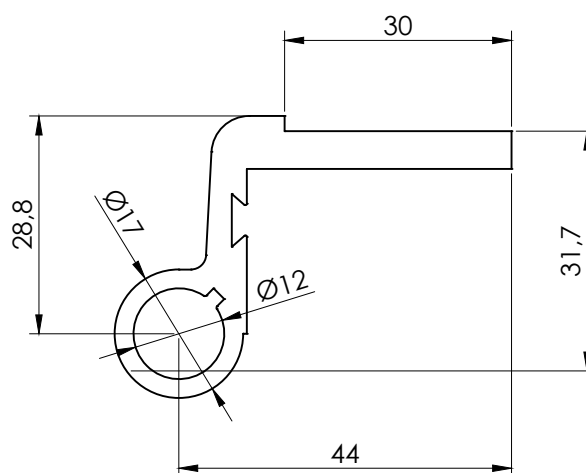
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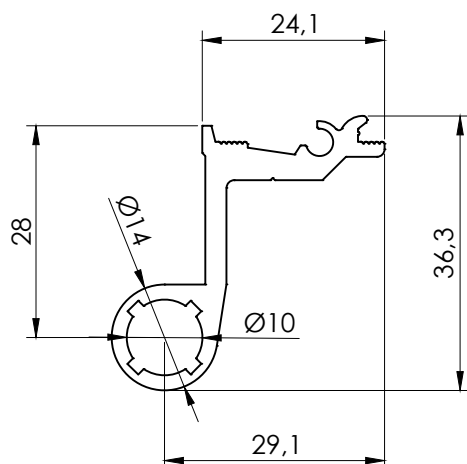
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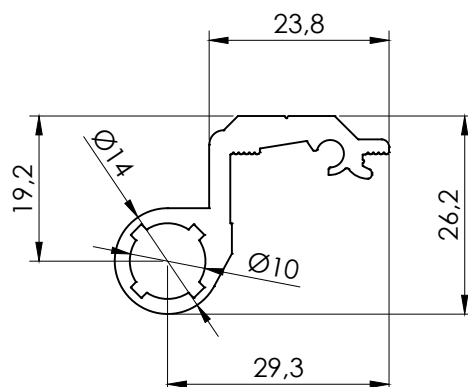
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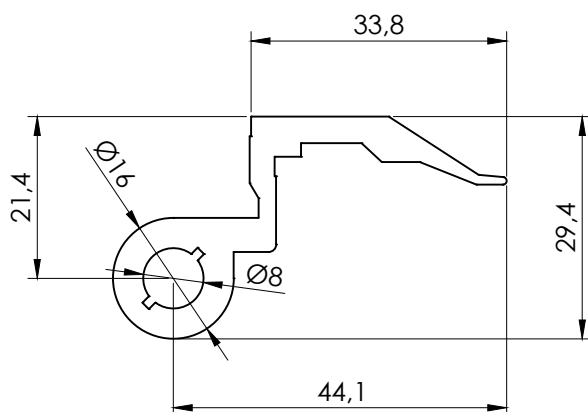
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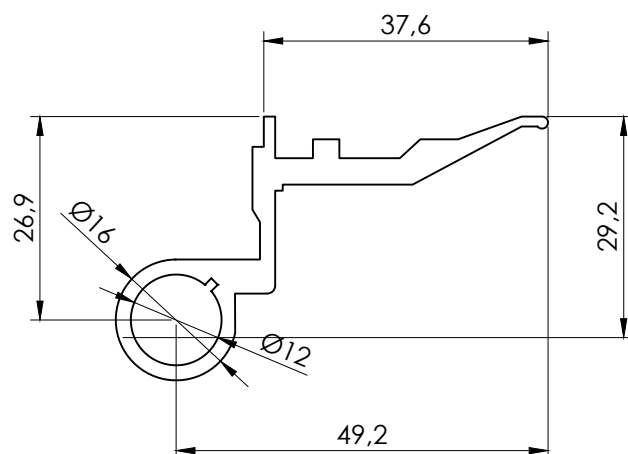
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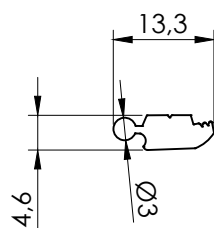
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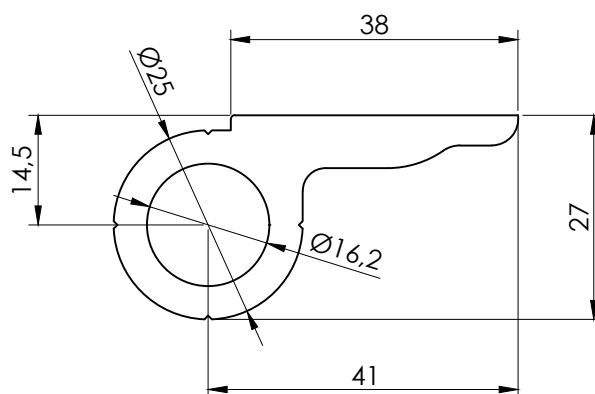
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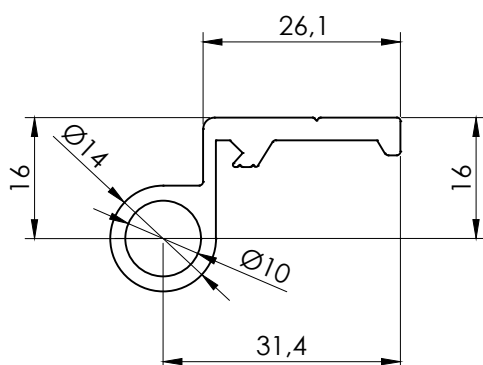
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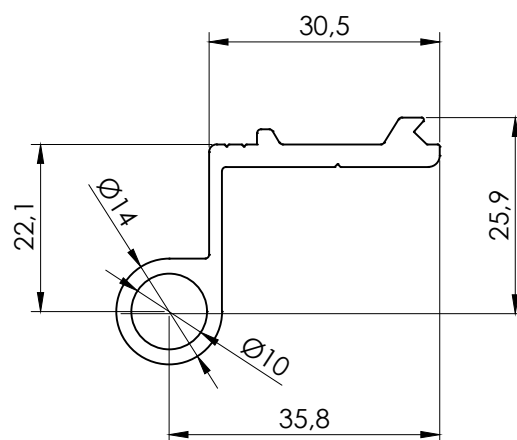
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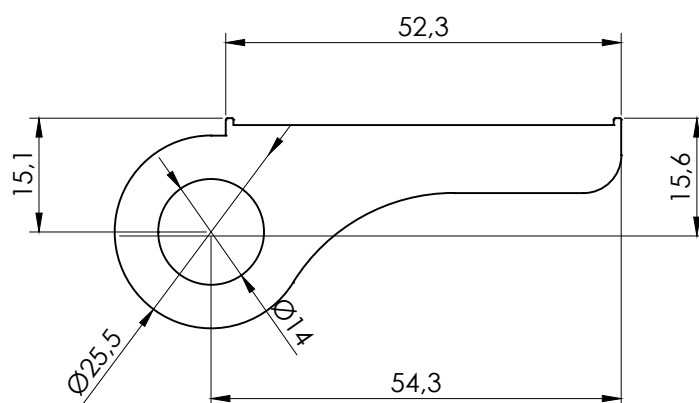
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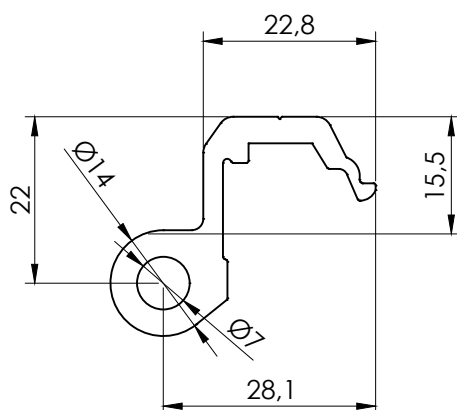
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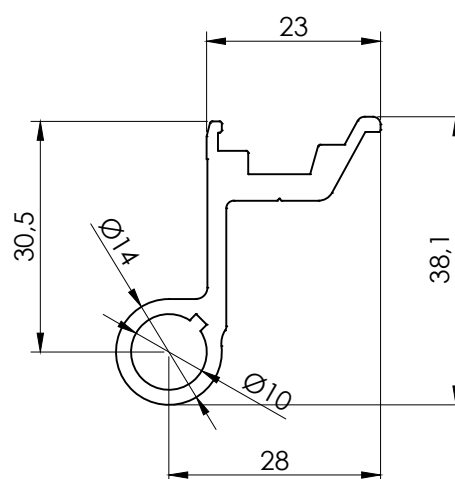
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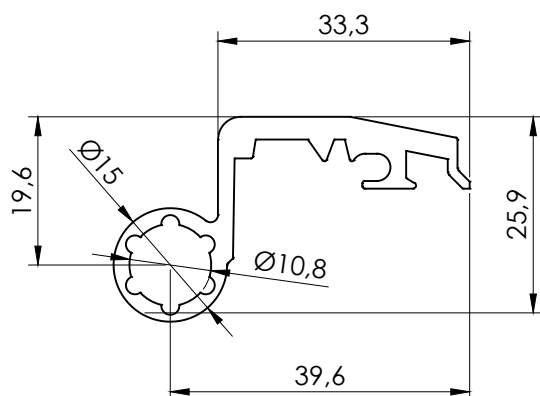
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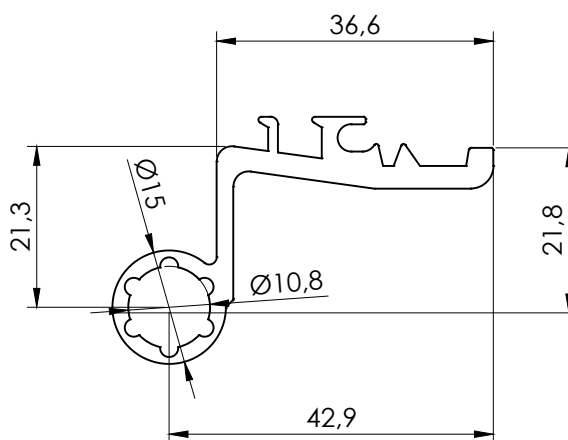
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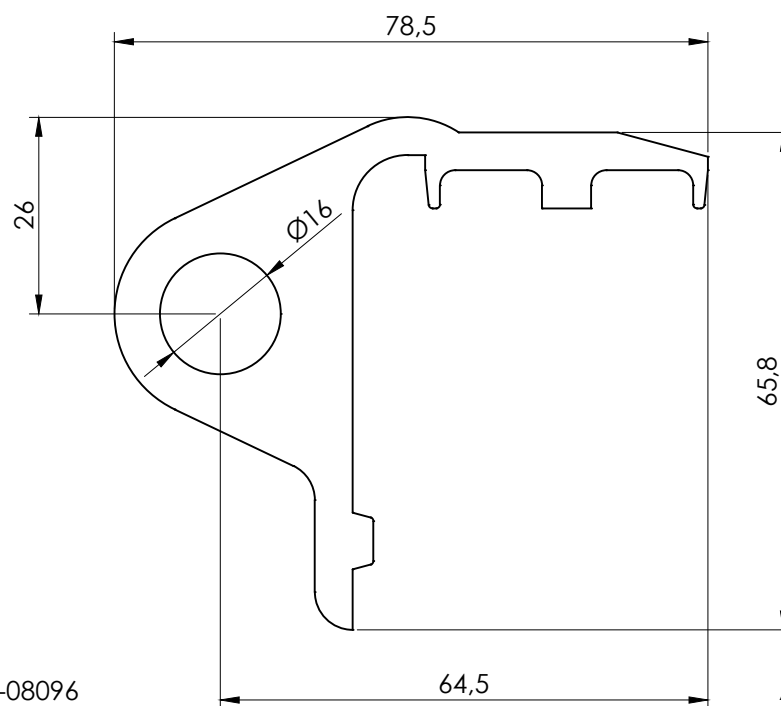
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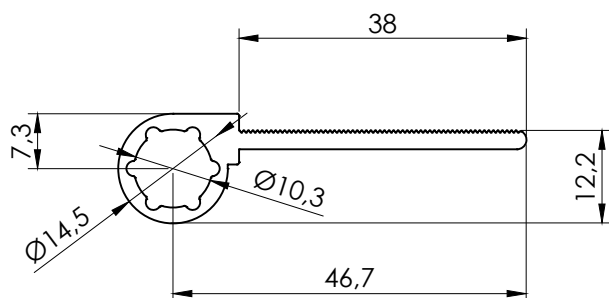
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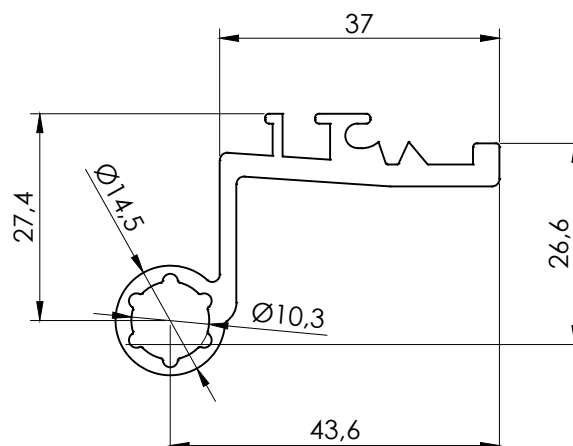
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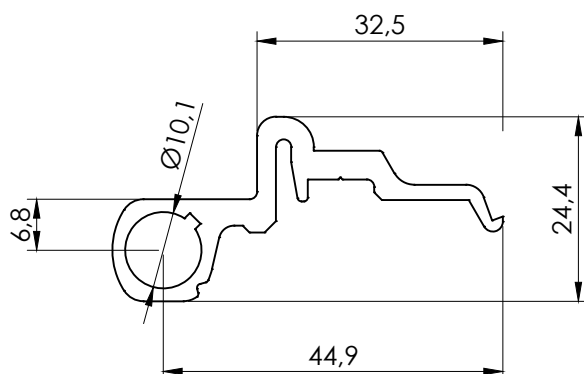
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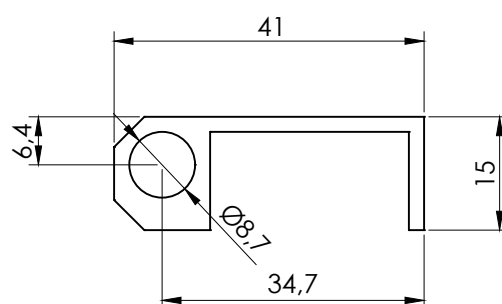
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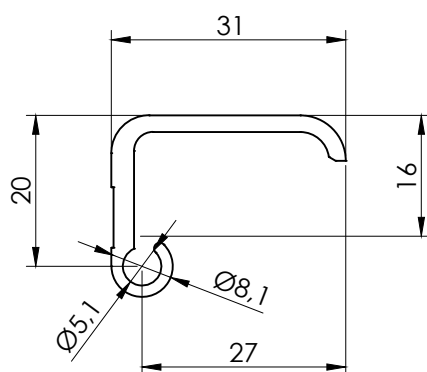
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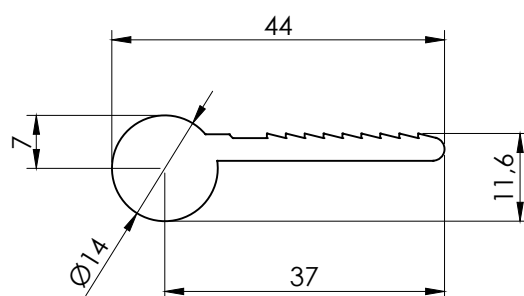
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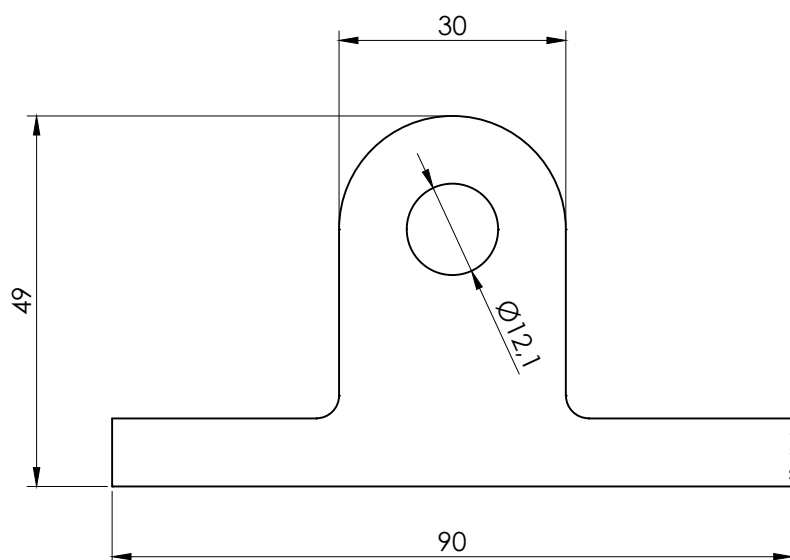
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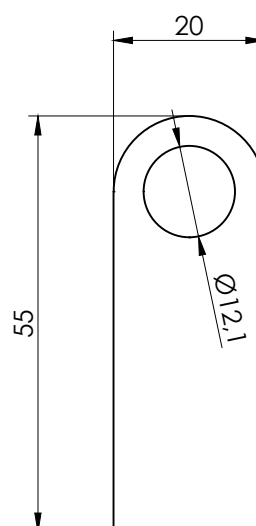
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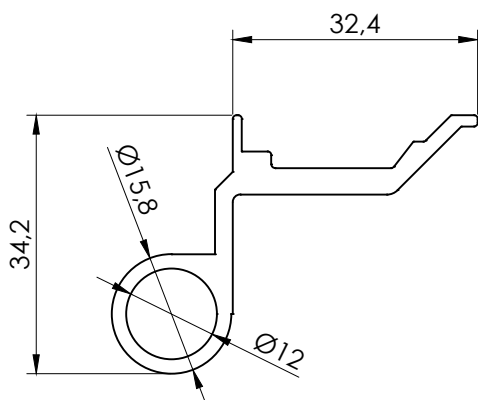
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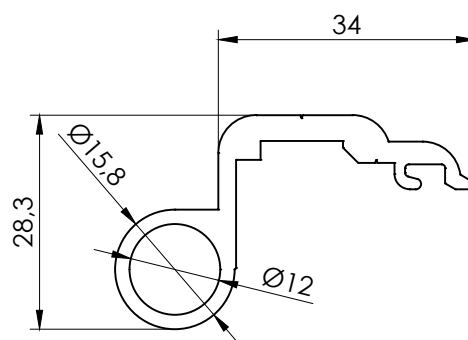
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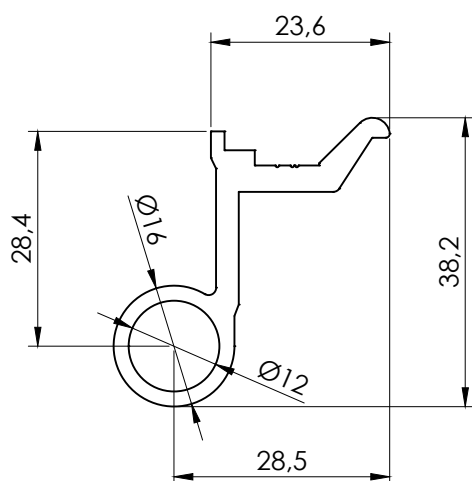
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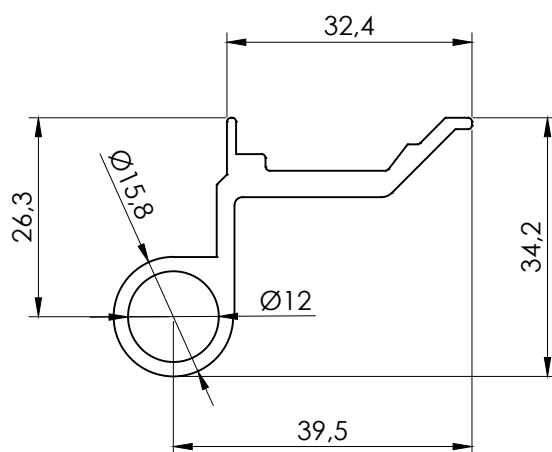
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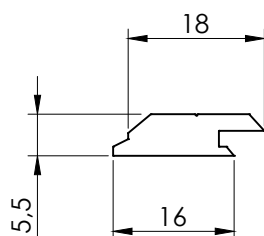
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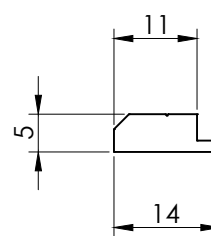
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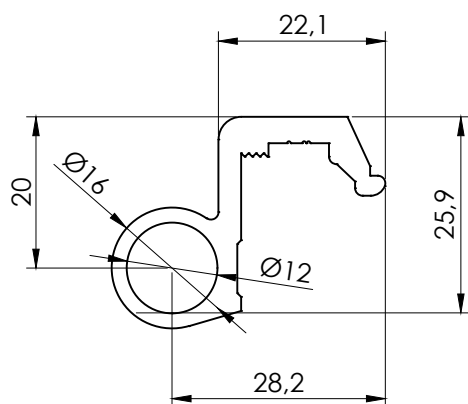
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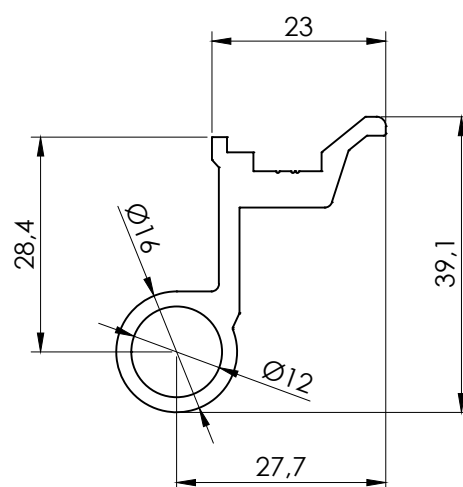
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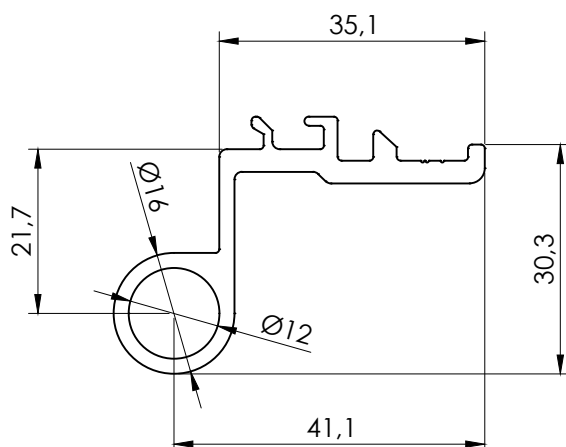
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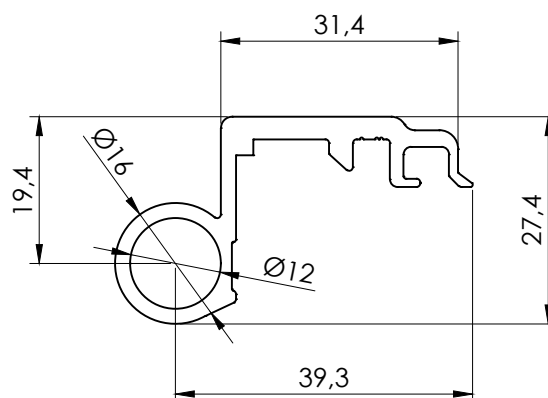
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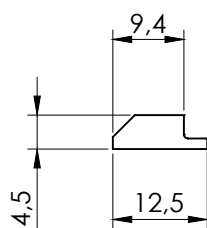
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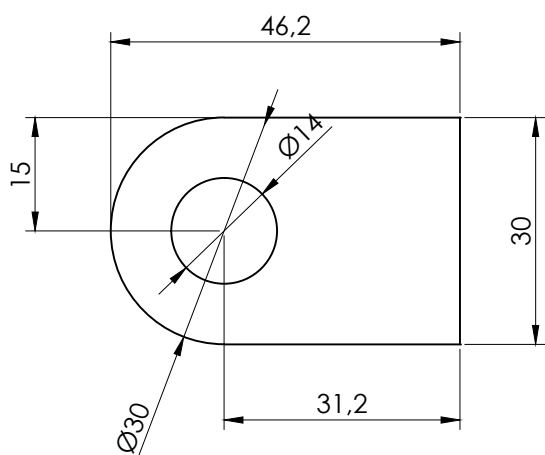
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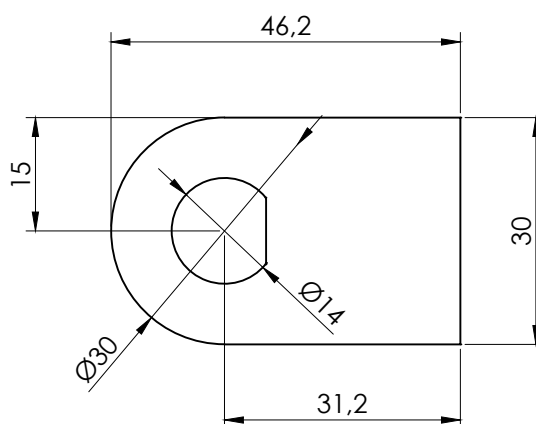
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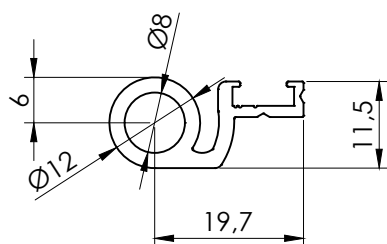
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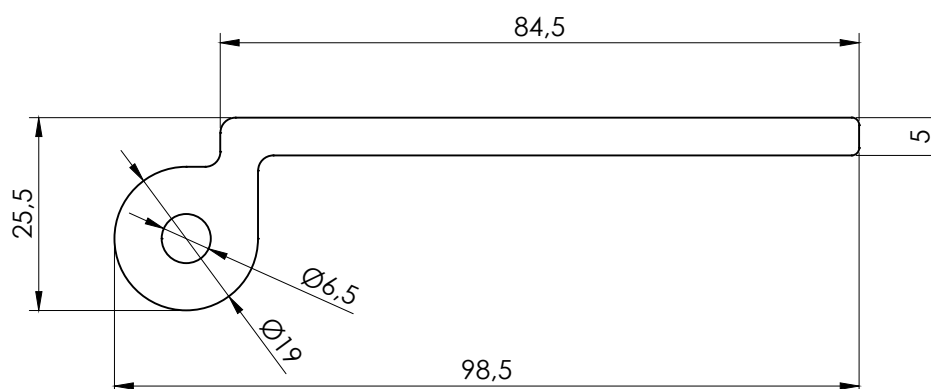
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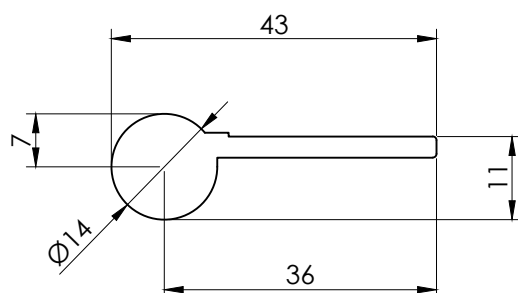
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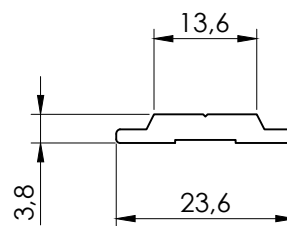
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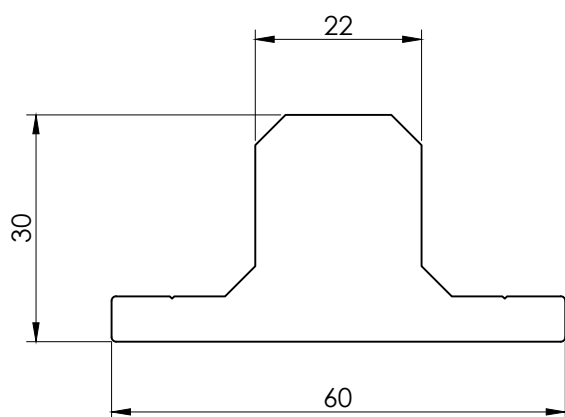
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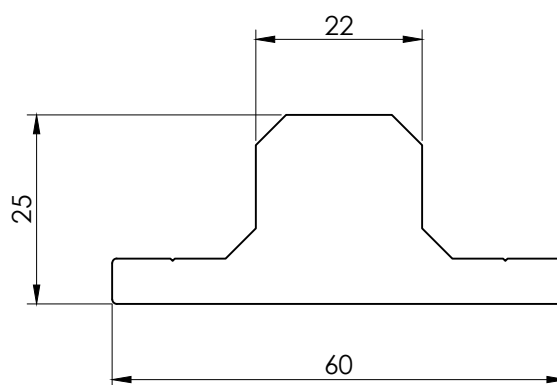
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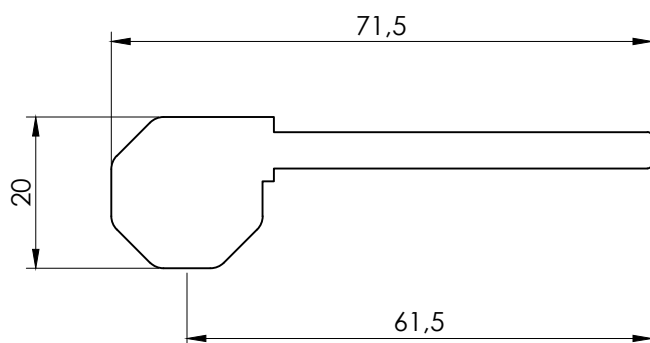
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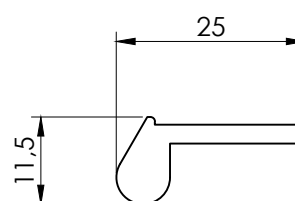
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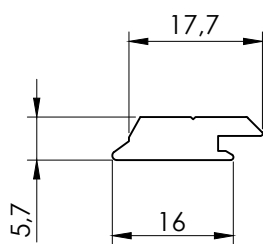
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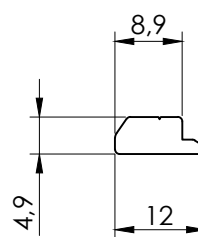
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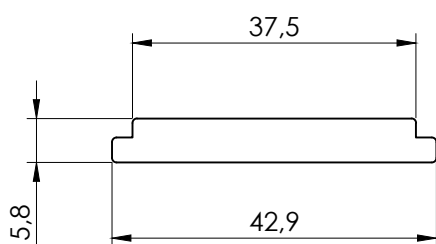
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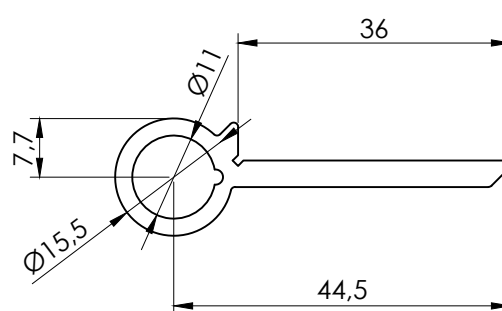
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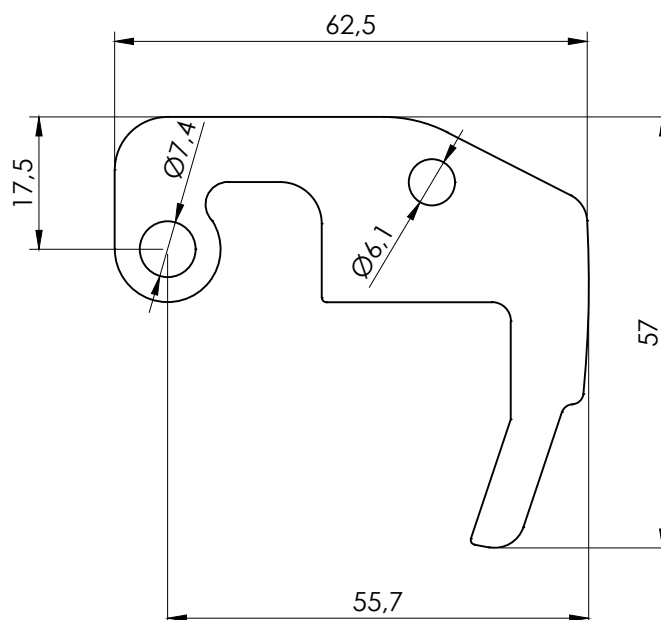
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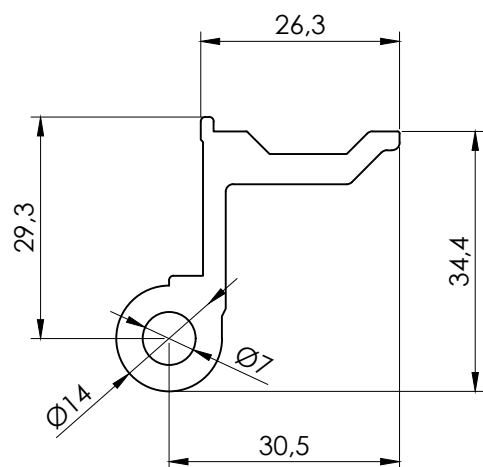
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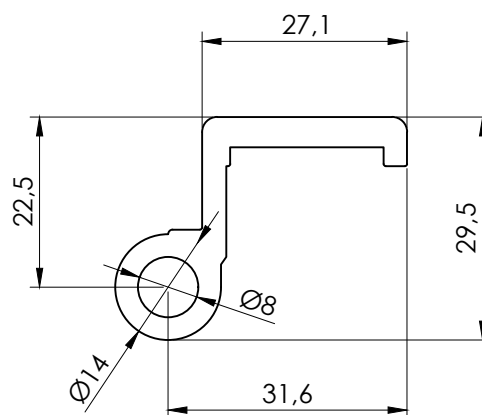
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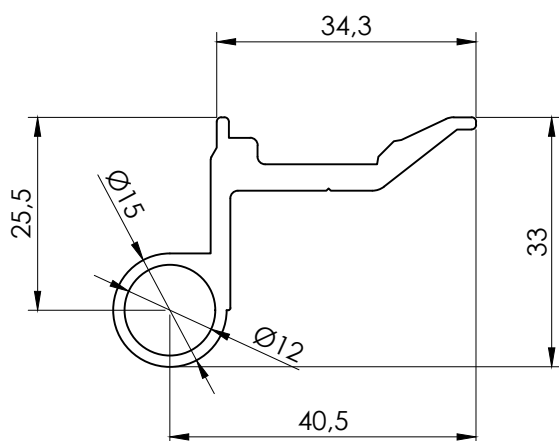
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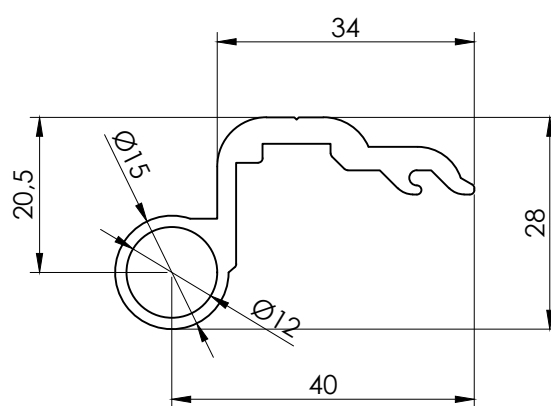
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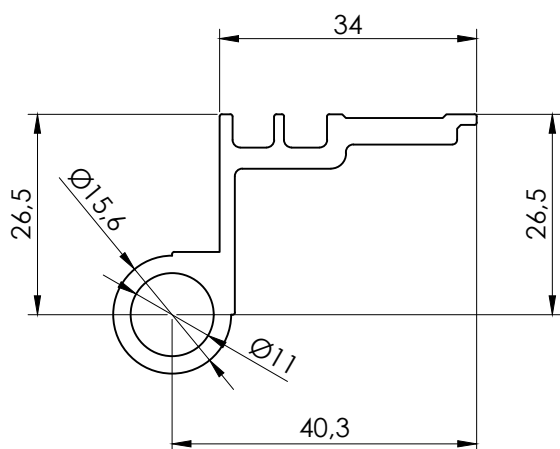
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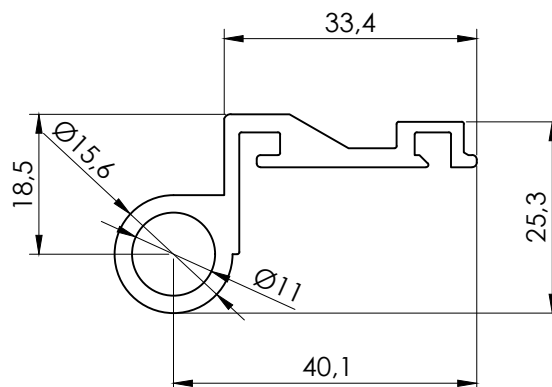
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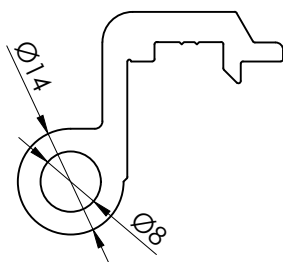
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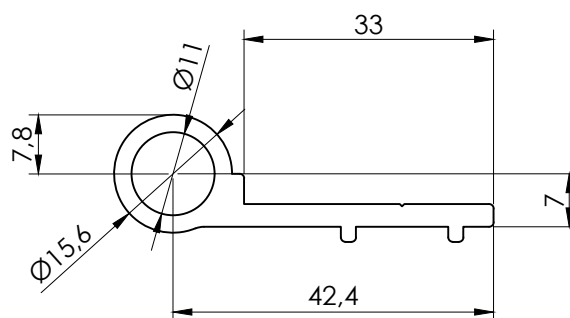
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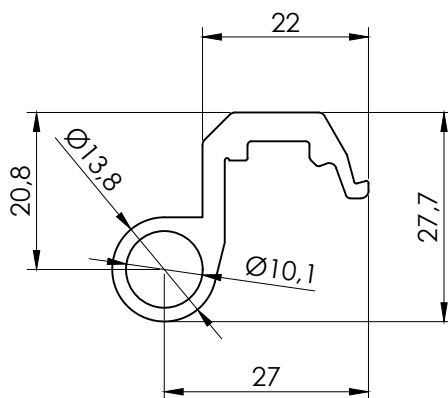
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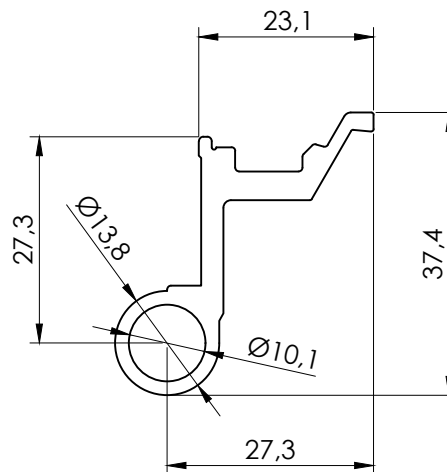
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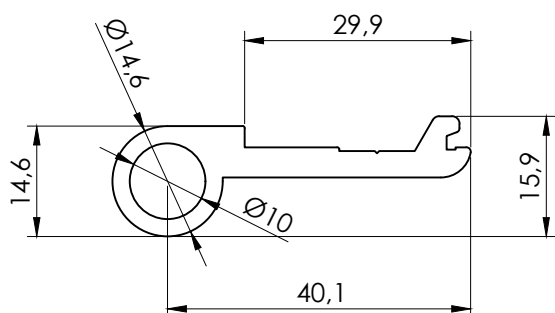
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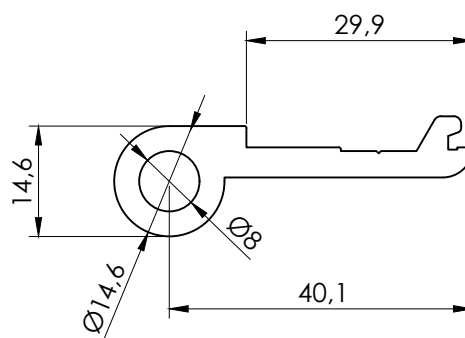
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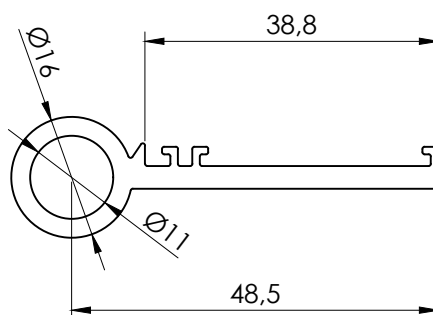
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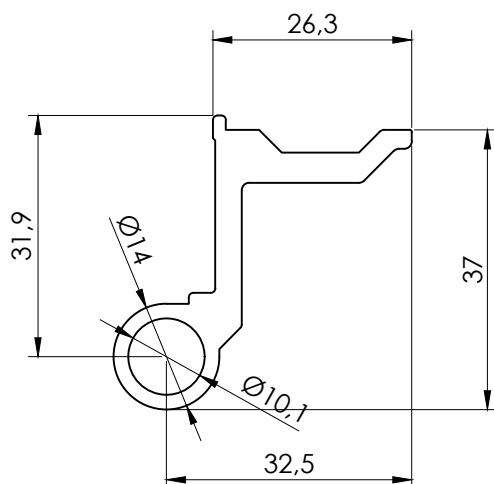
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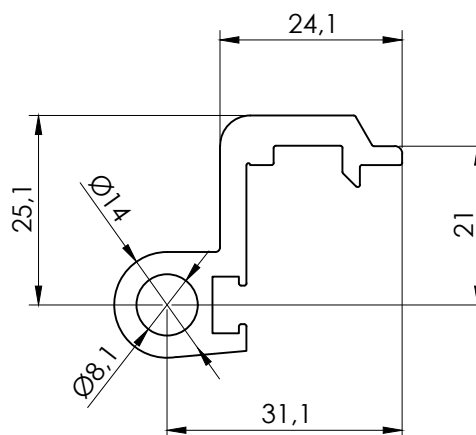
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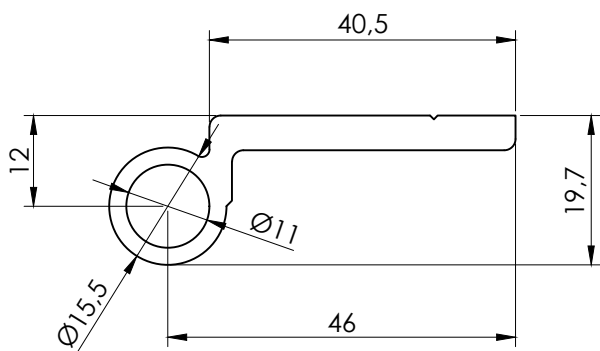
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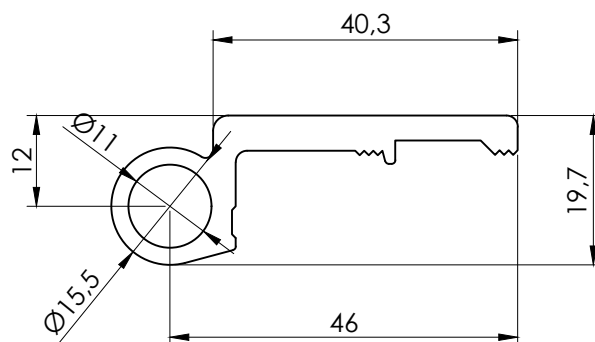
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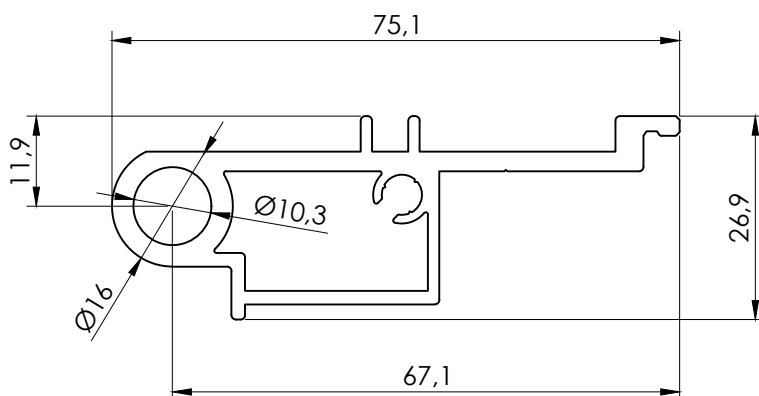
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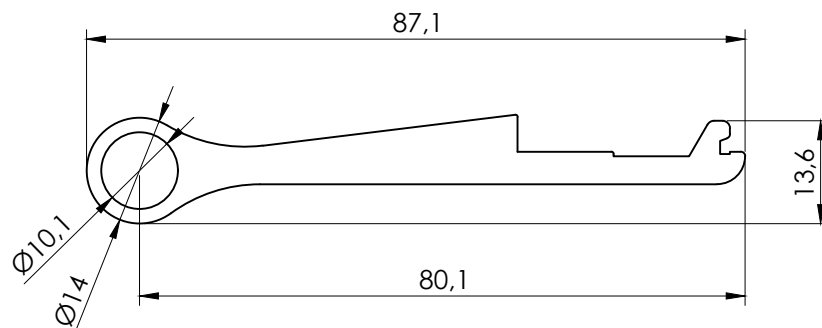
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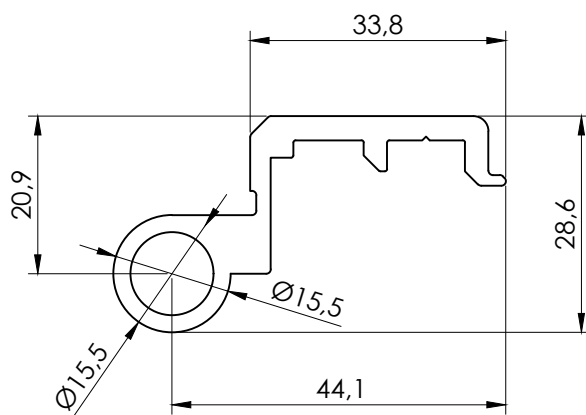
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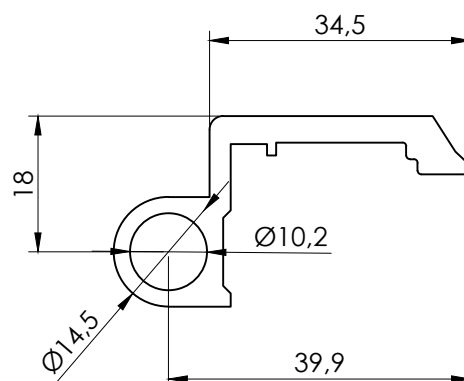
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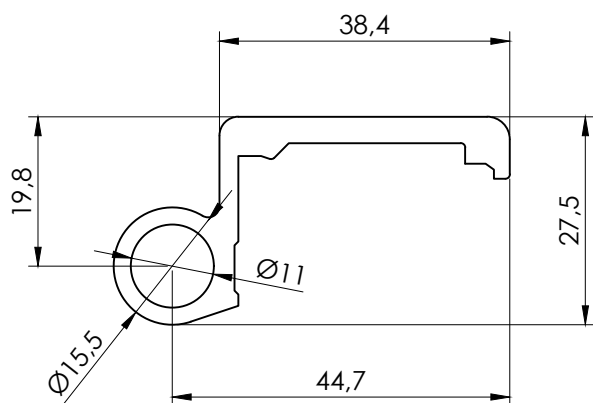
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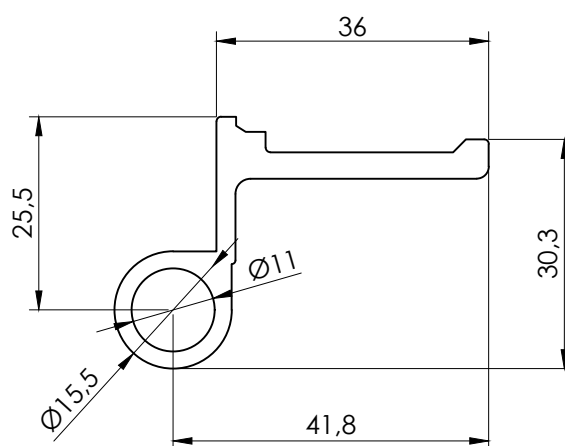
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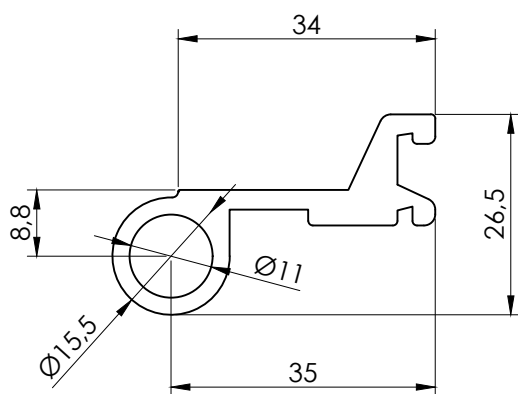
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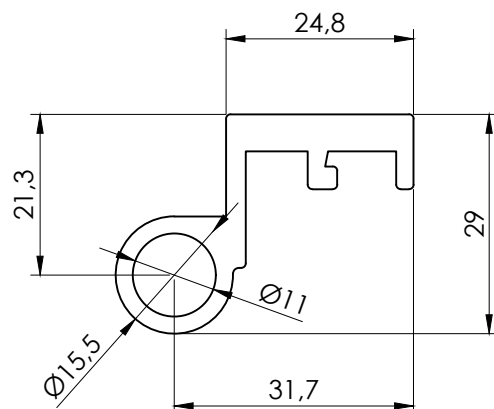
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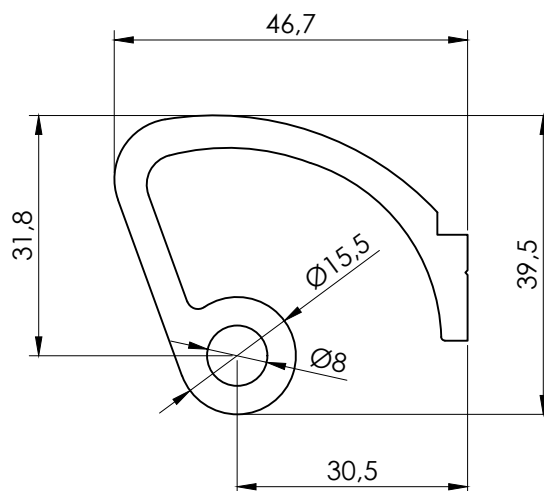
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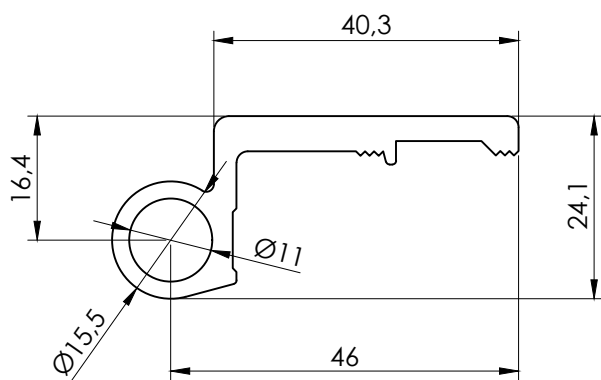
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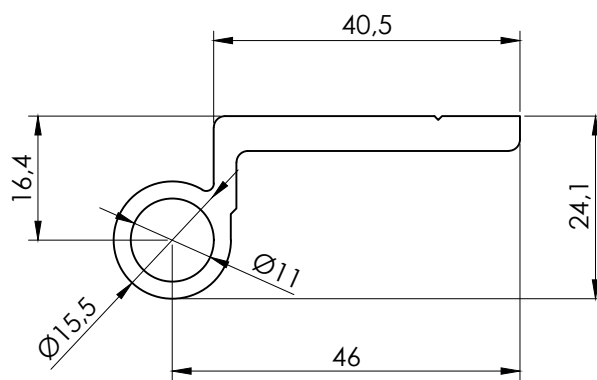
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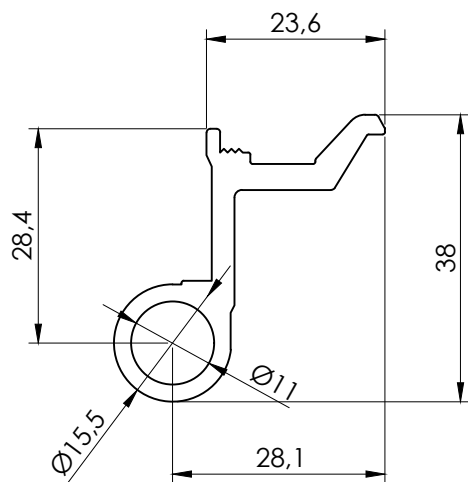
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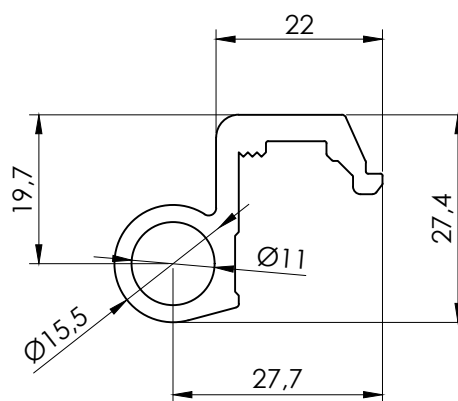
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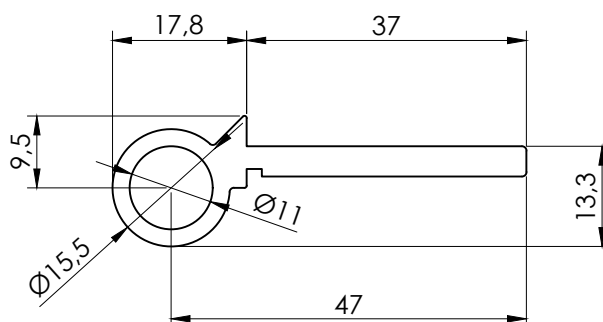
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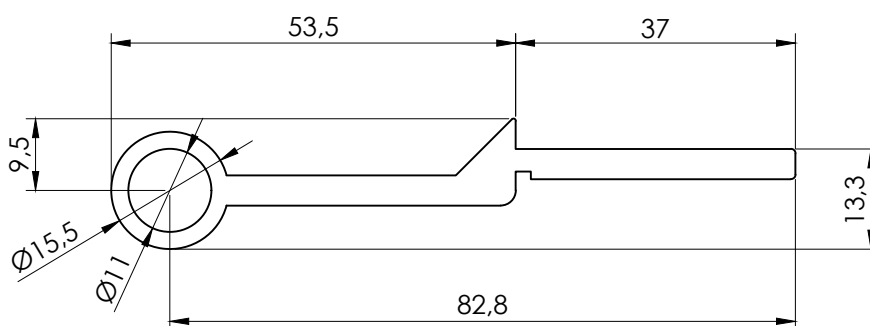
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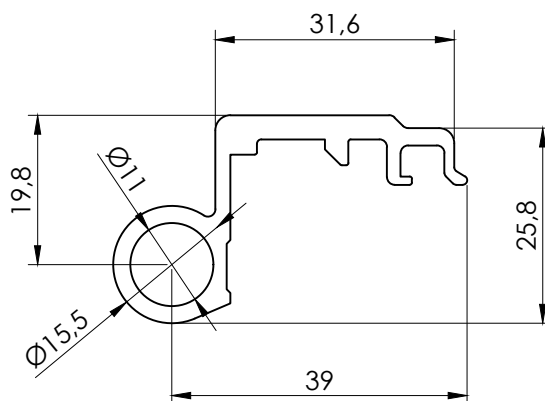
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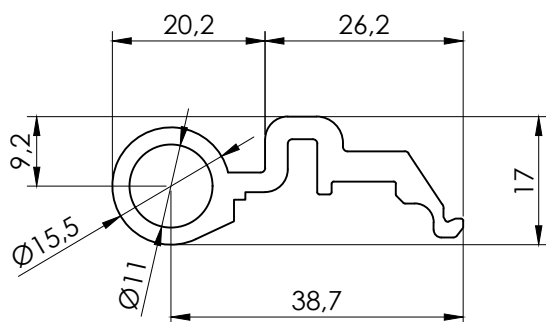
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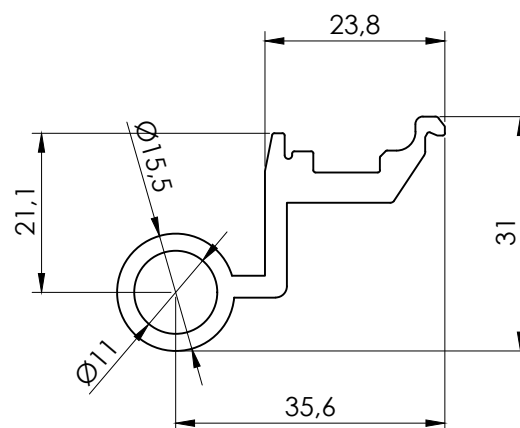
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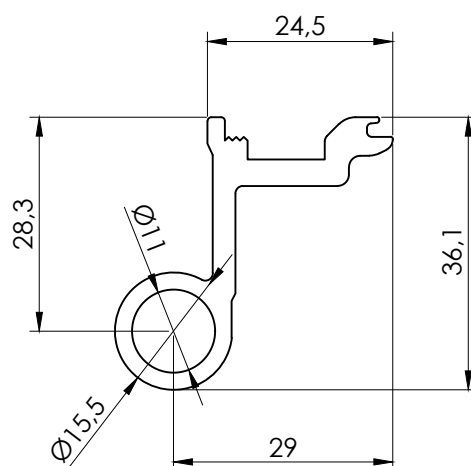
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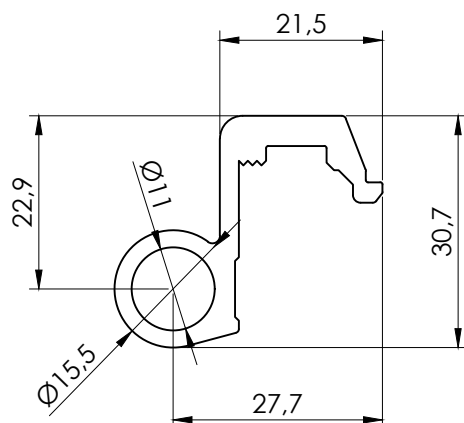
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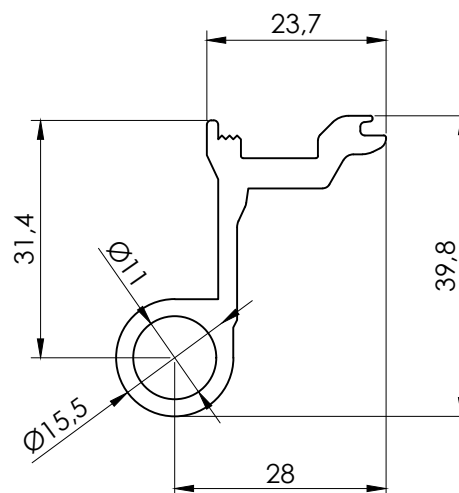
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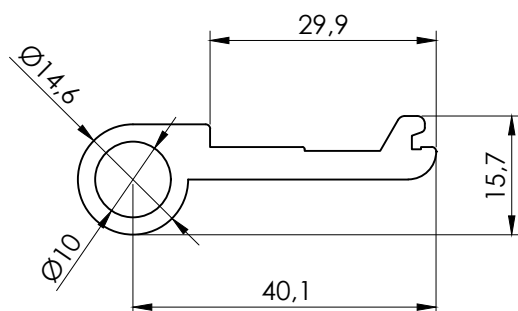
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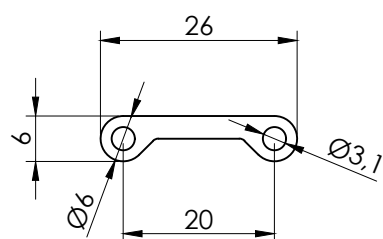
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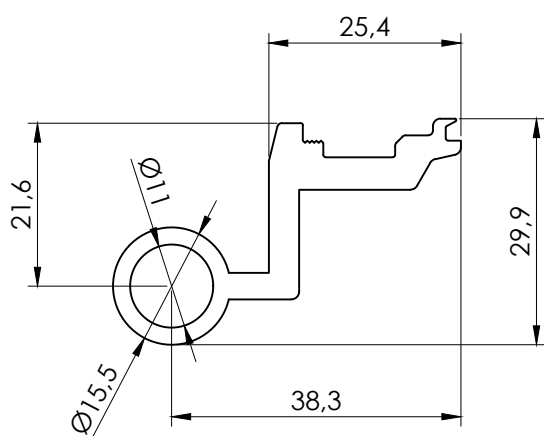
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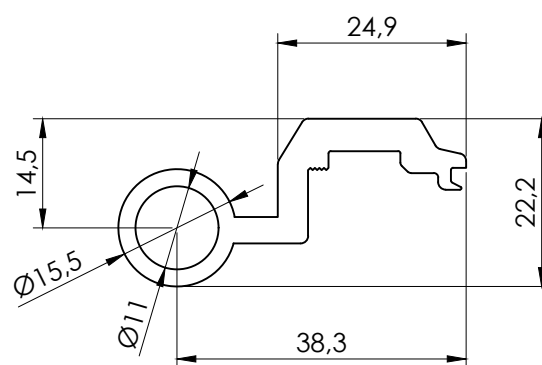
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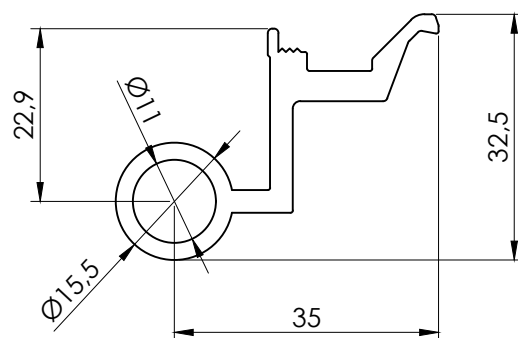
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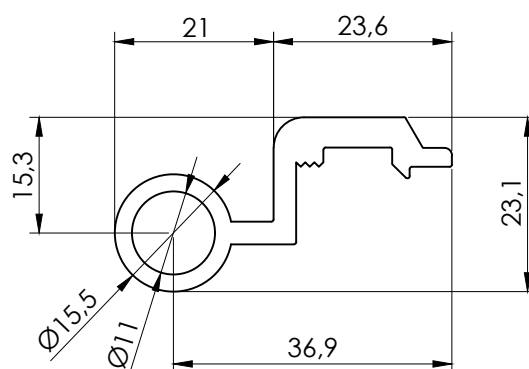
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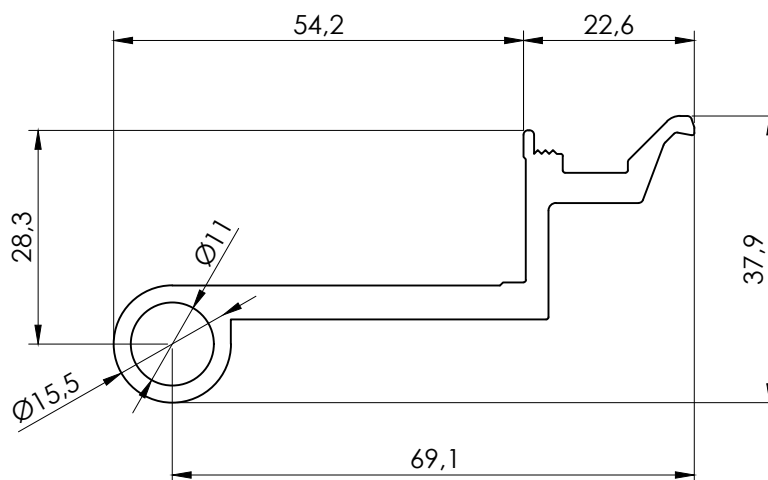
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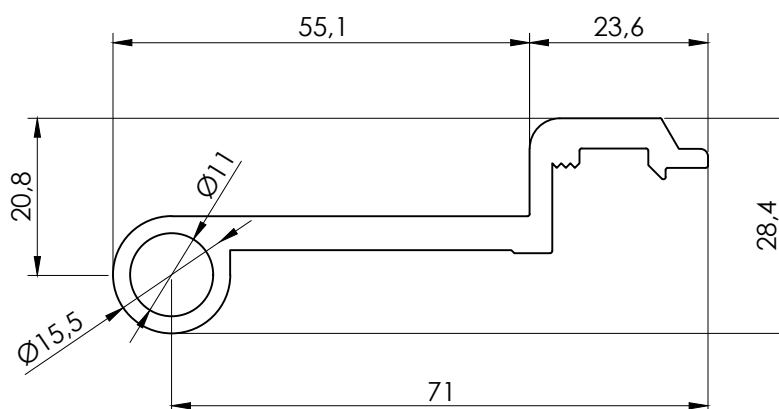
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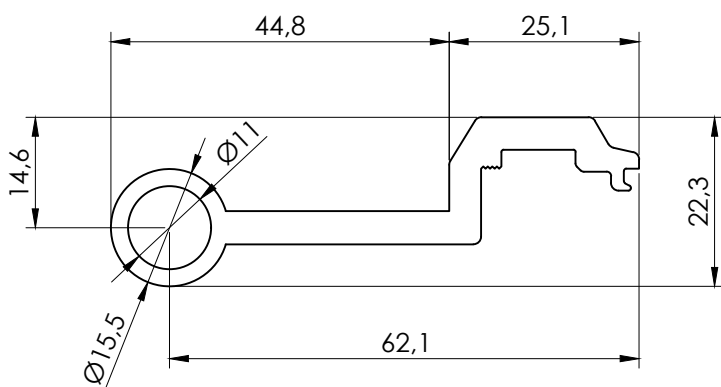
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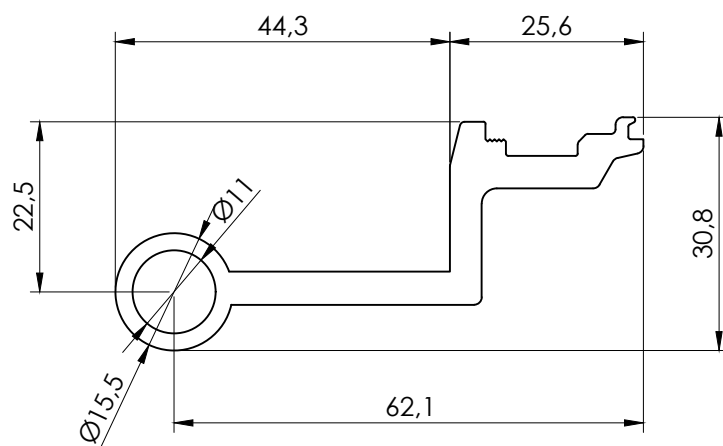
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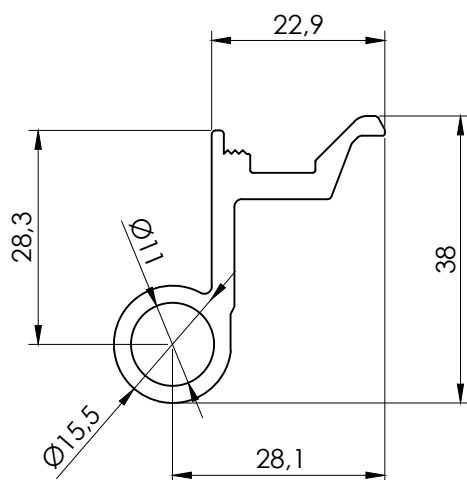
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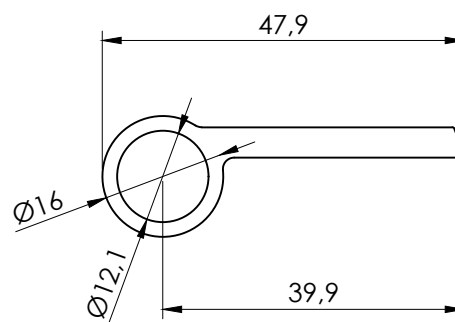
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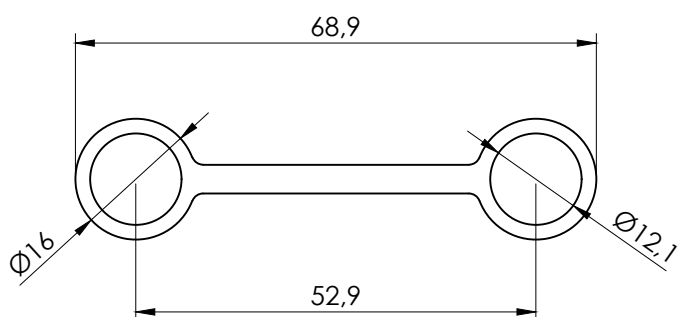
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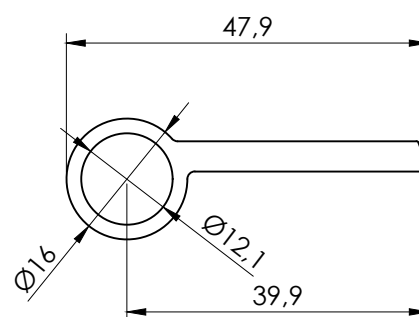
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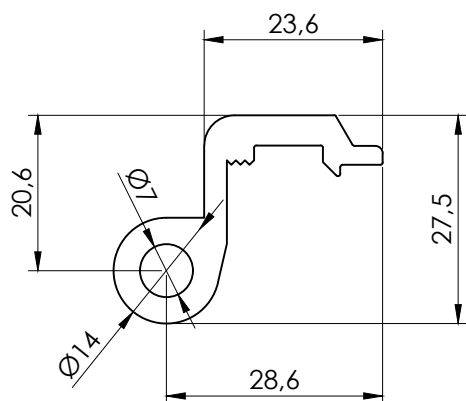
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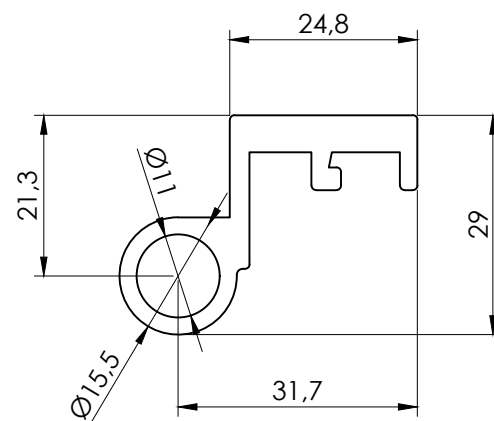
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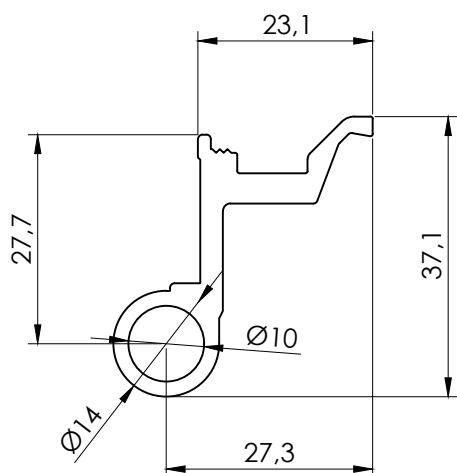
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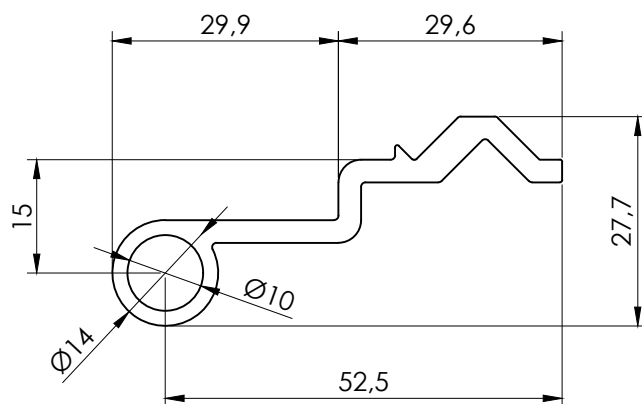
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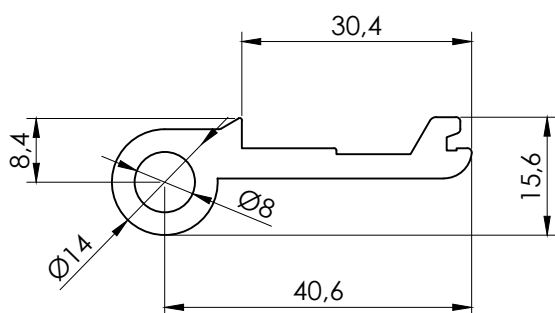
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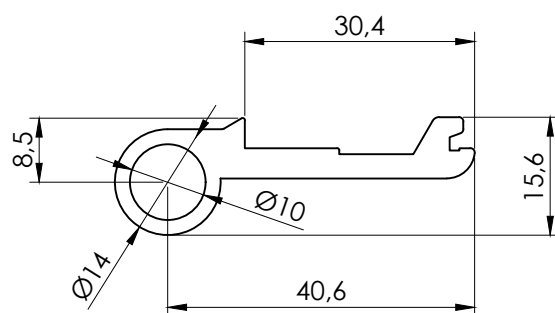
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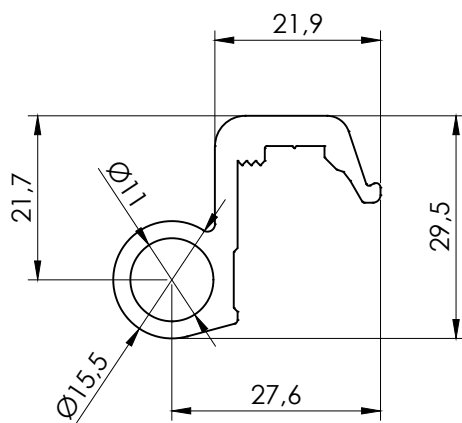
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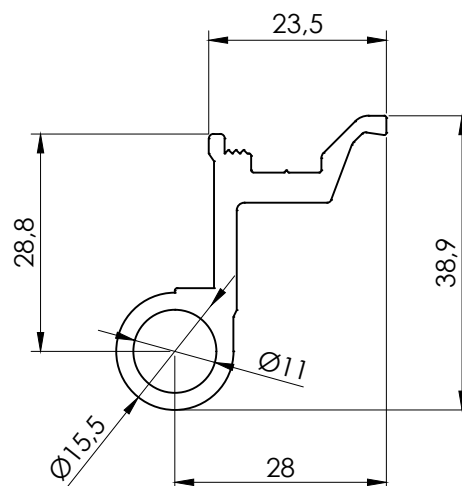
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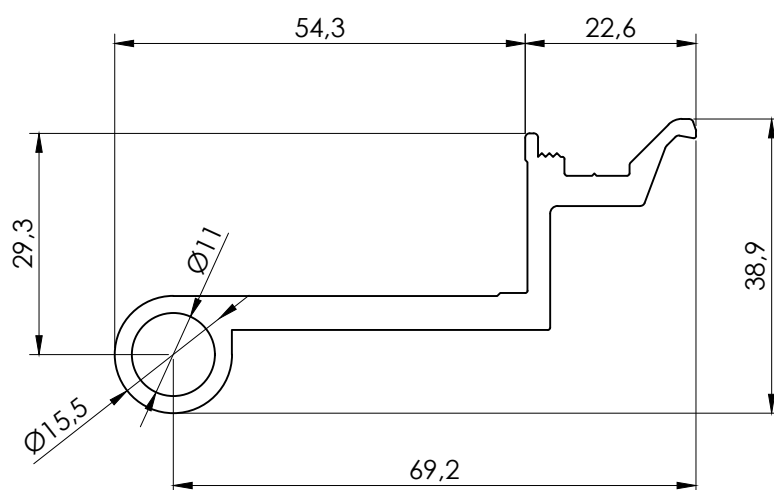
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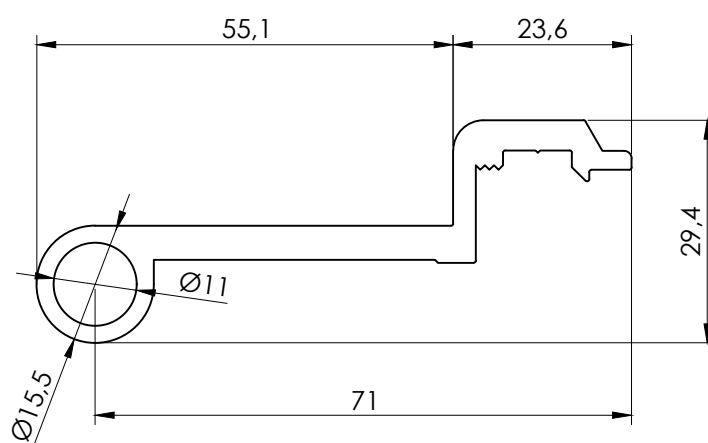
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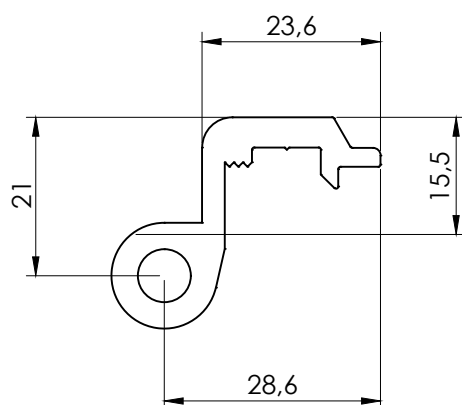
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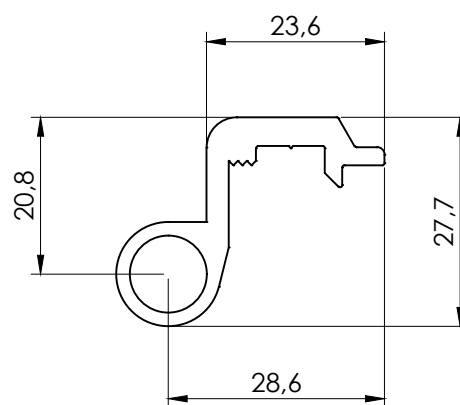
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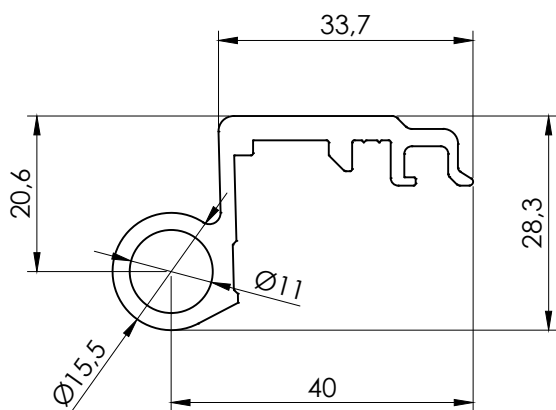
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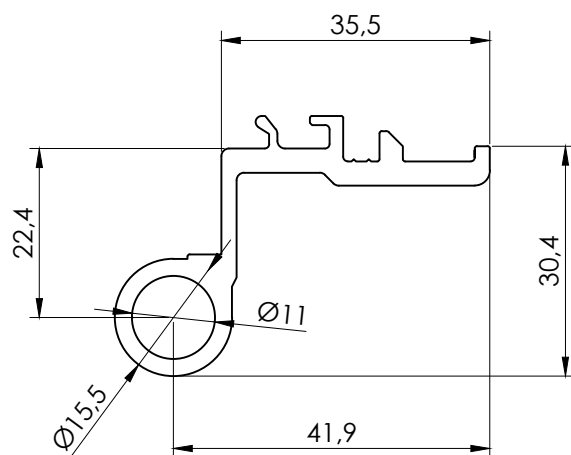
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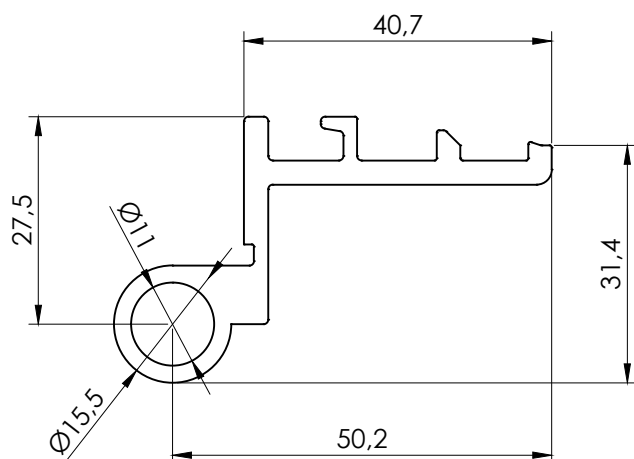
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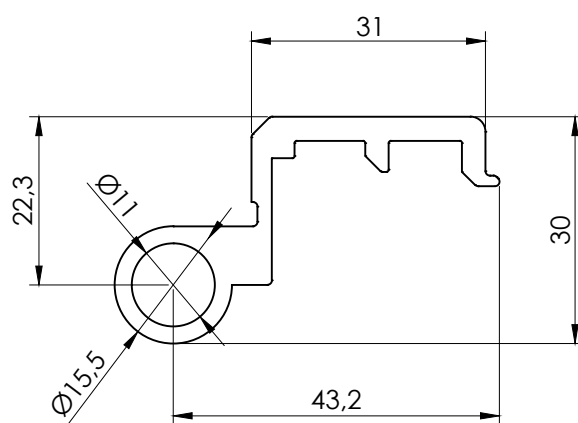
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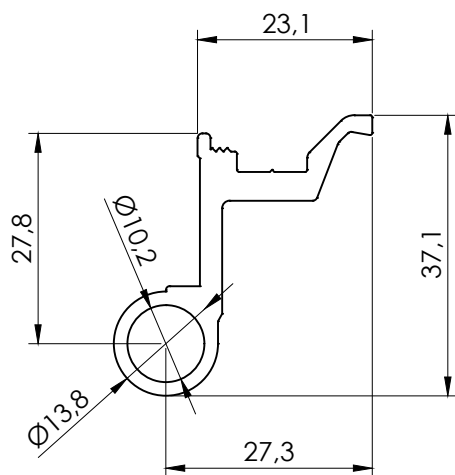
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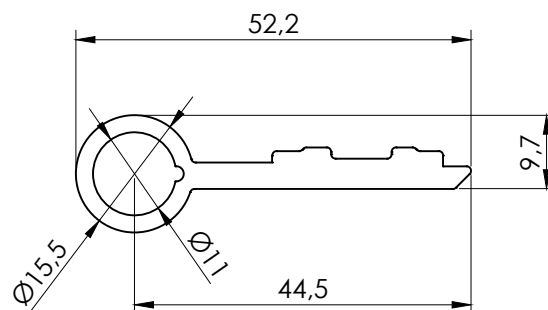
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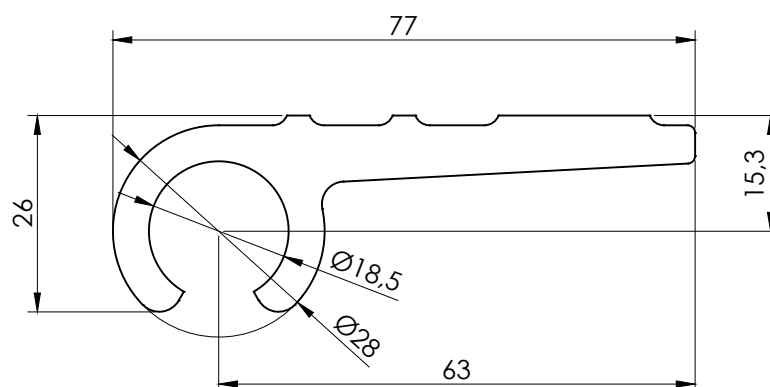
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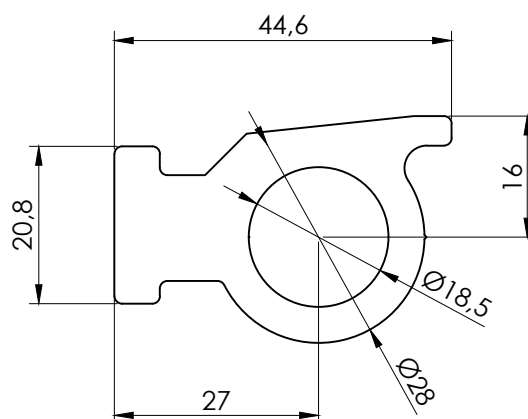
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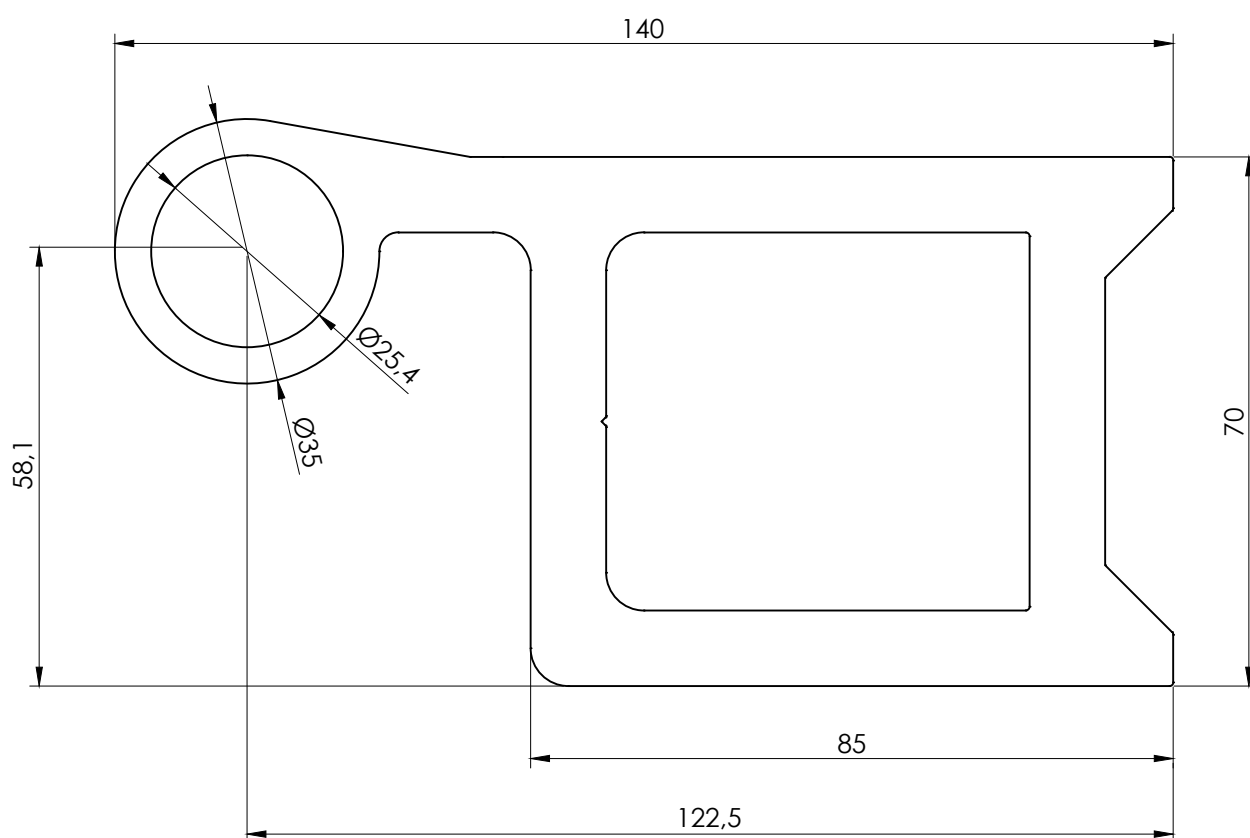
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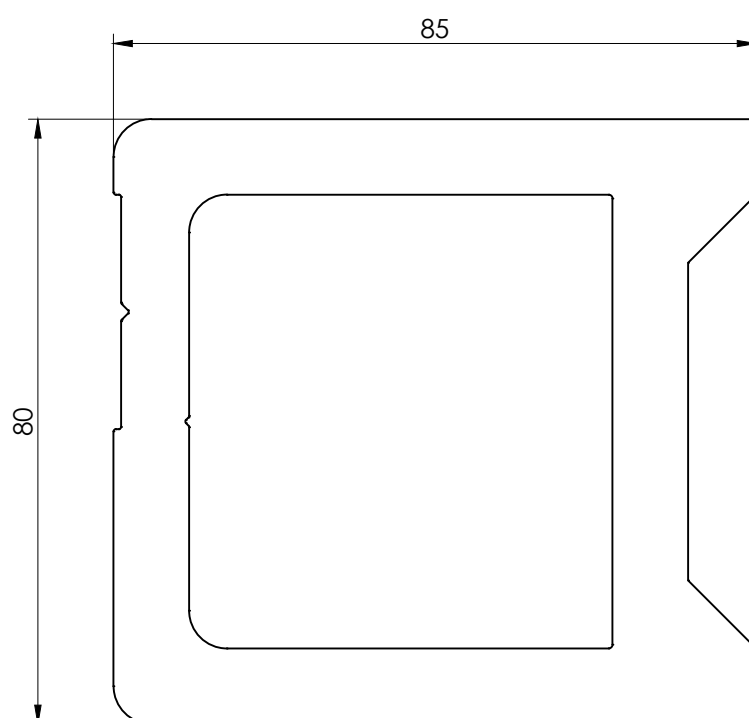
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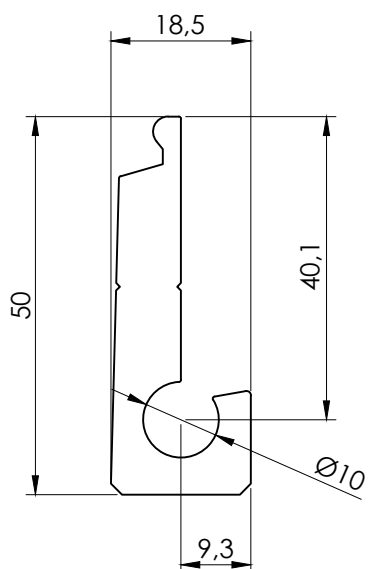
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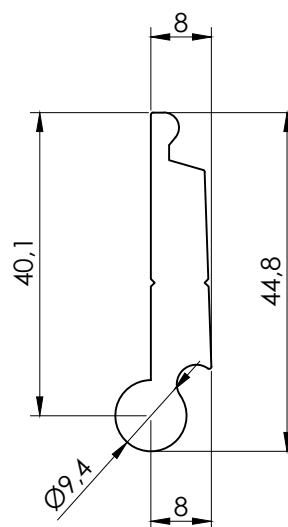
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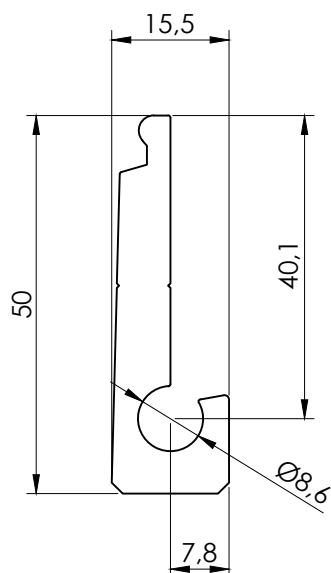
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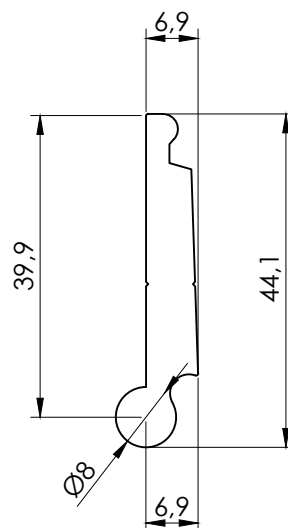
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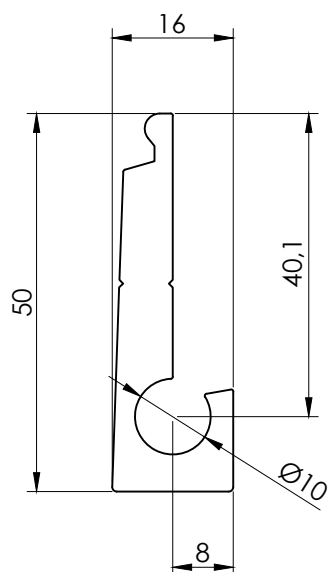
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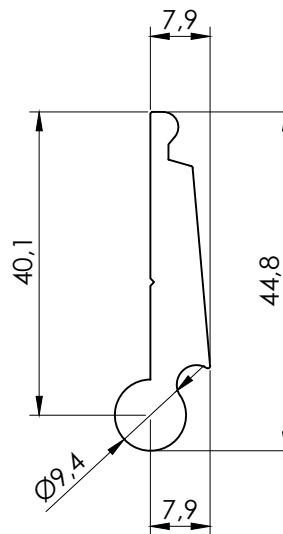
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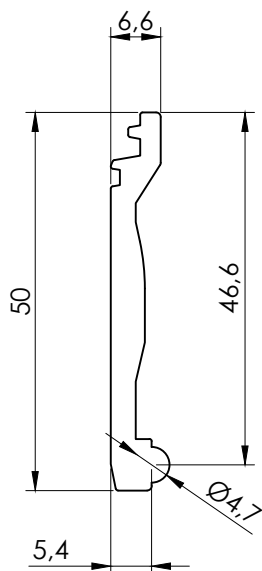
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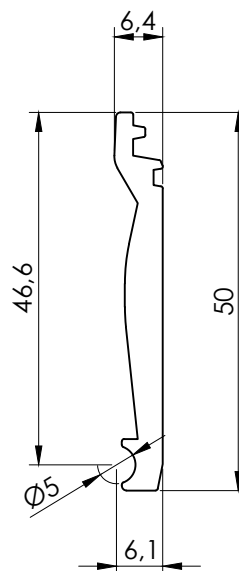
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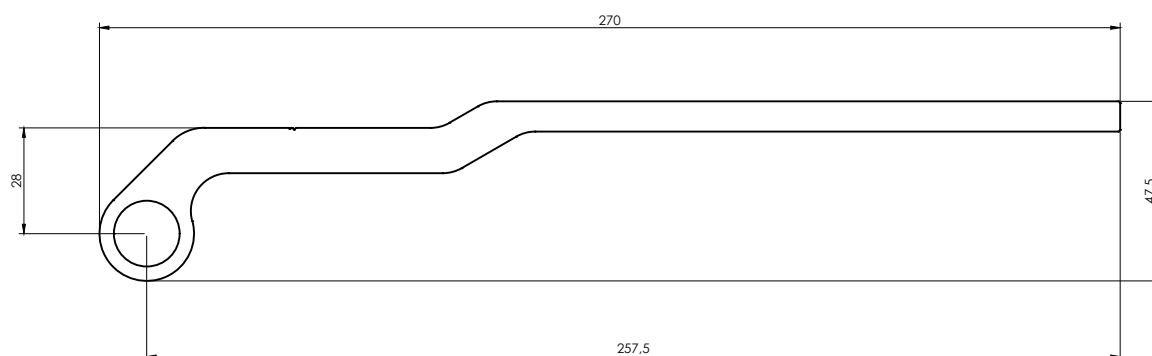
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L-200444

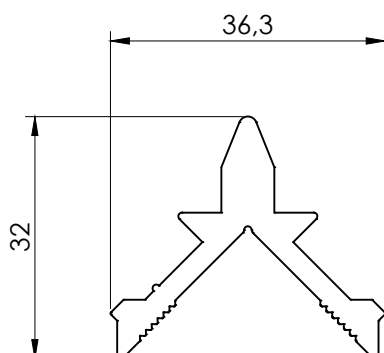


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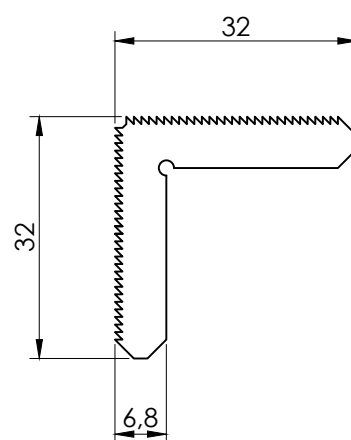


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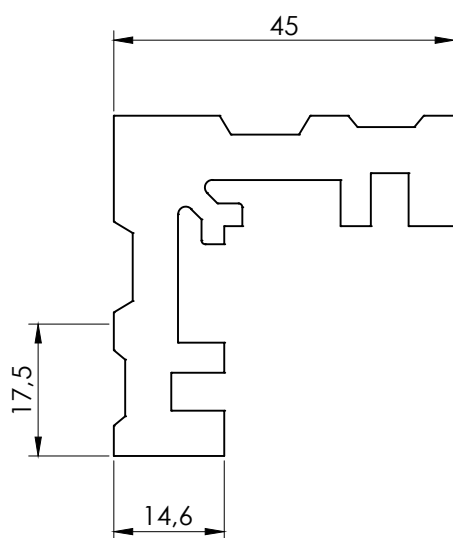
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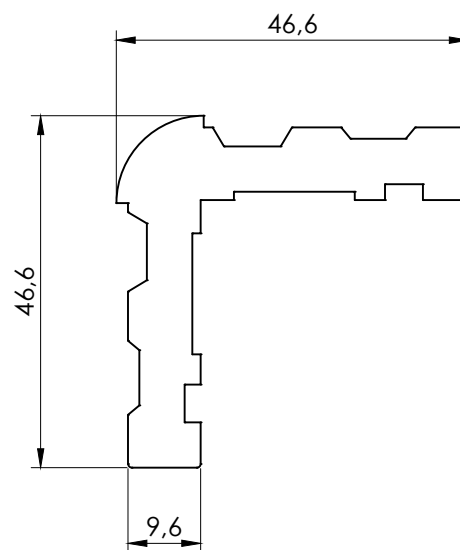
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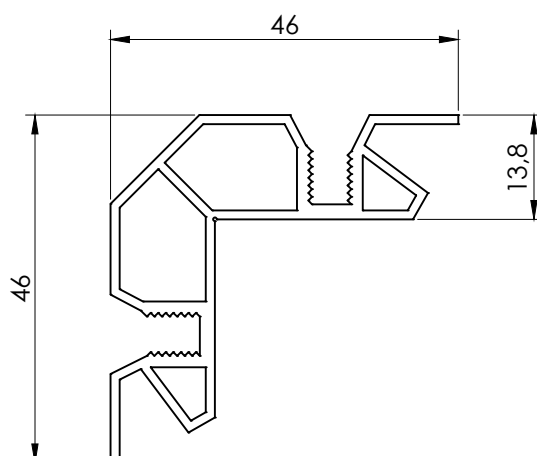
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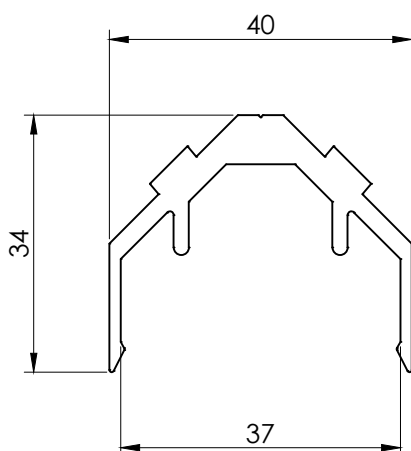
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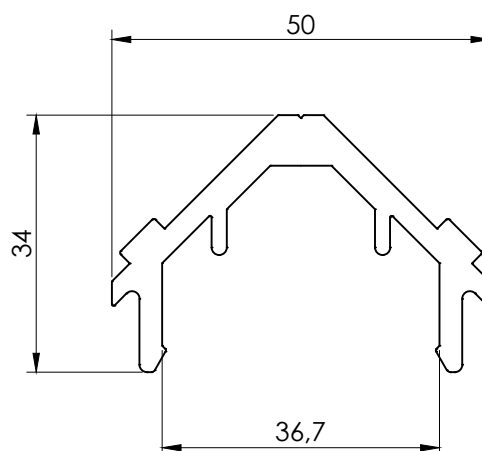
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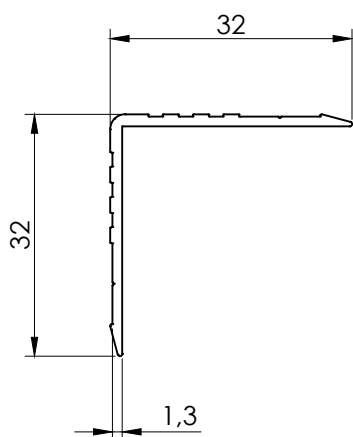
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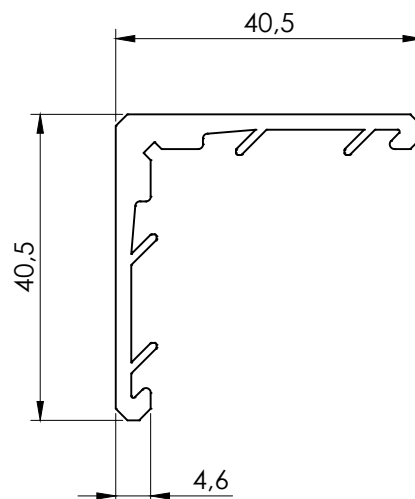
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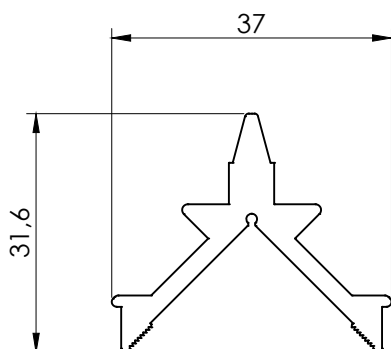
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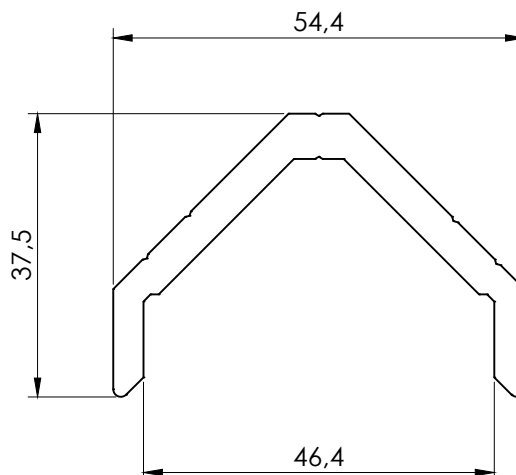
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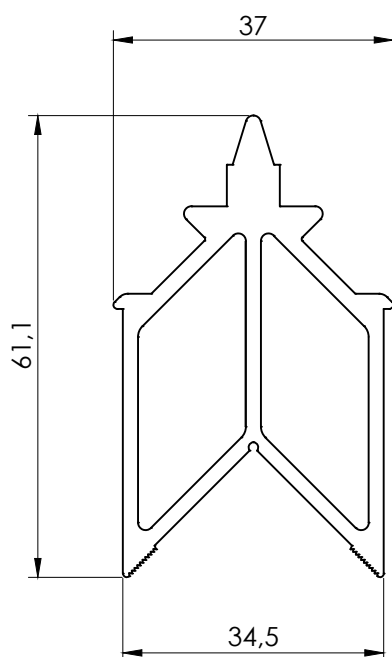
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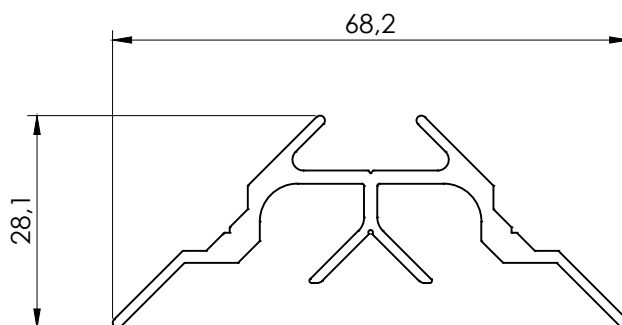
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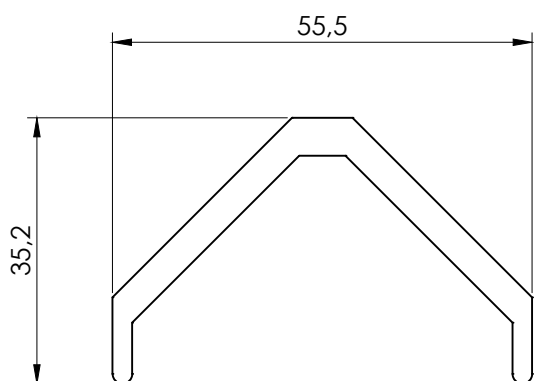
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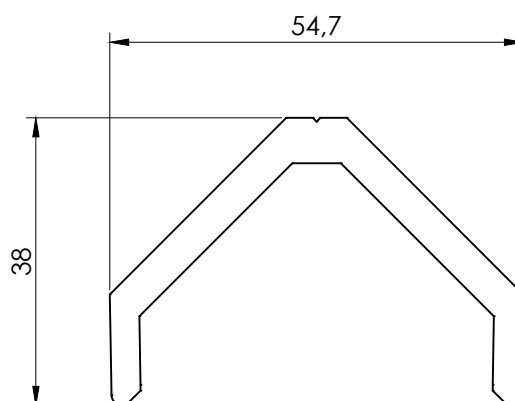
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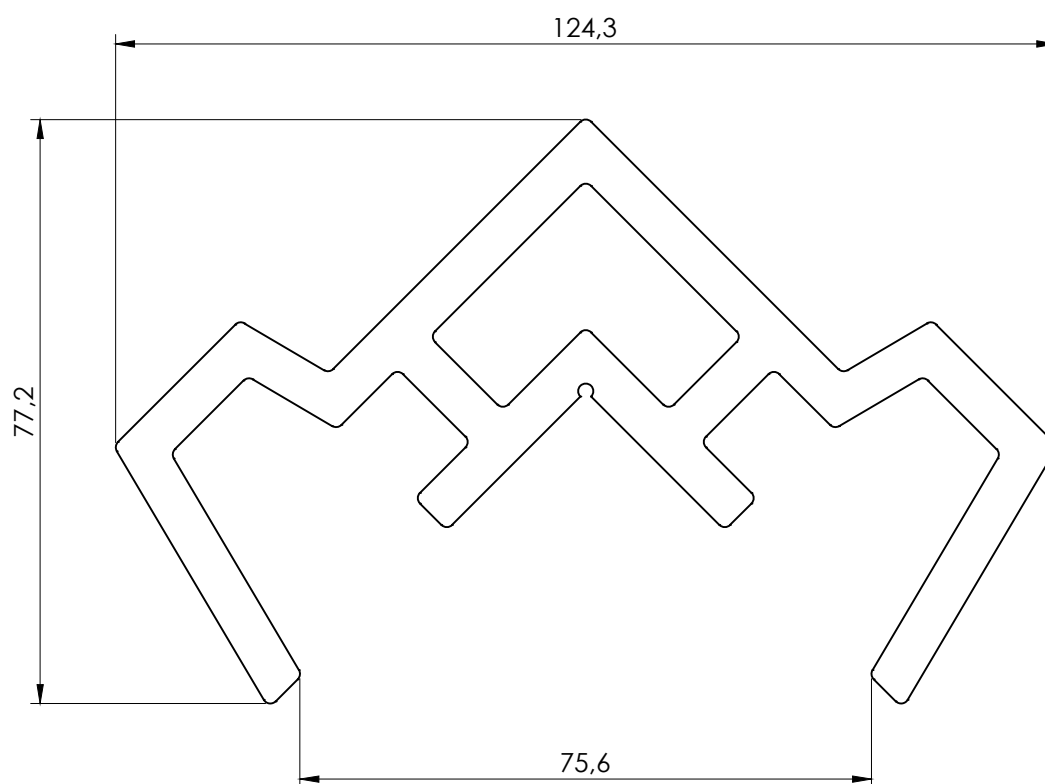
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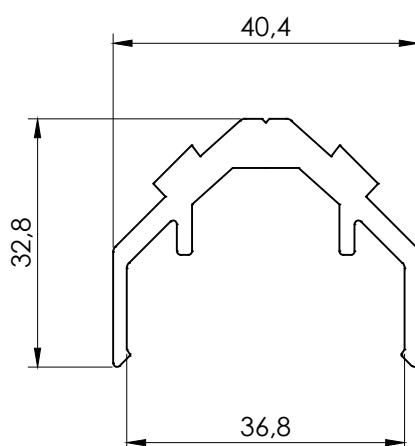
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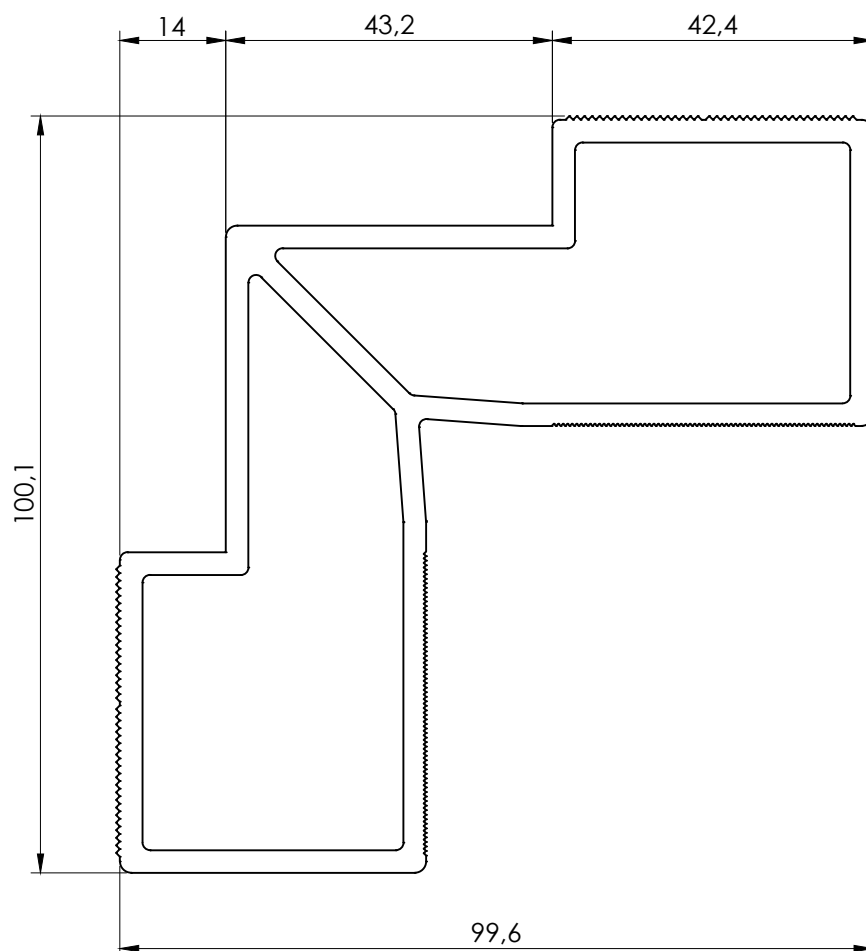
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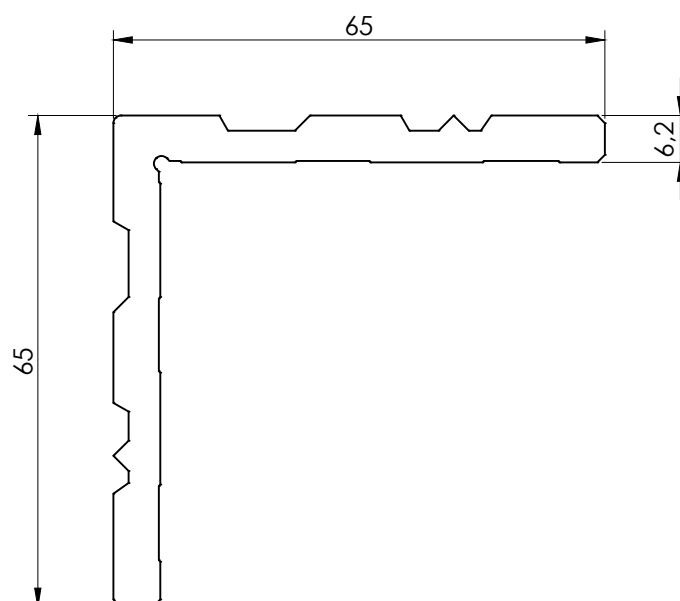
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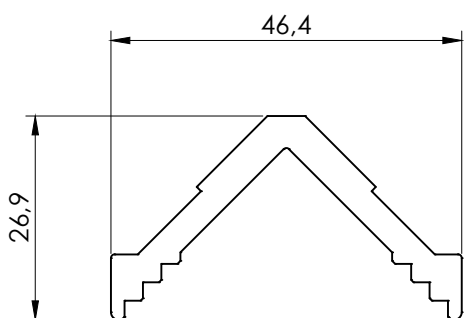
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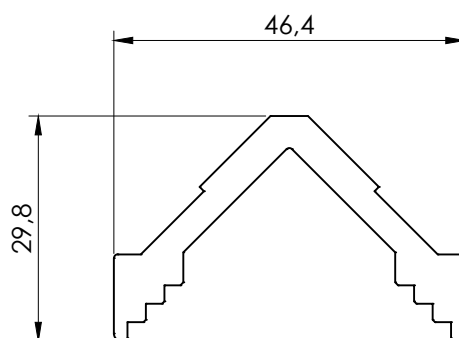
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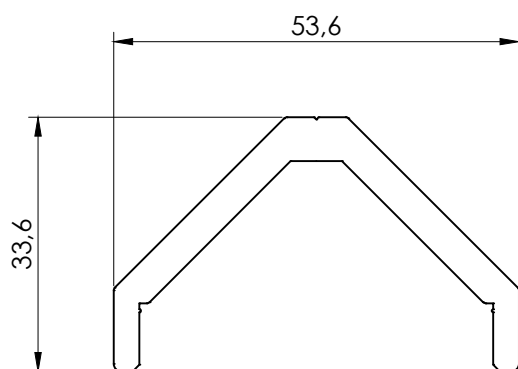
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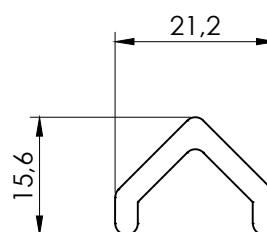
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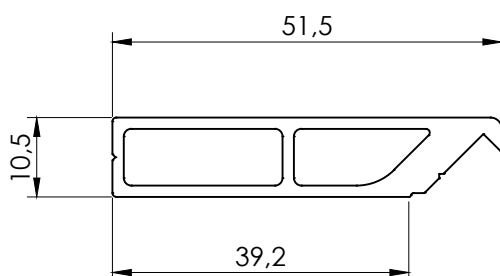
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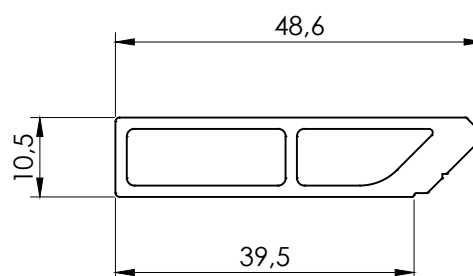
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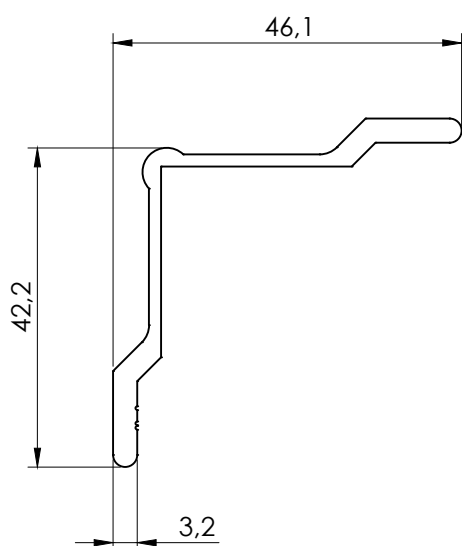
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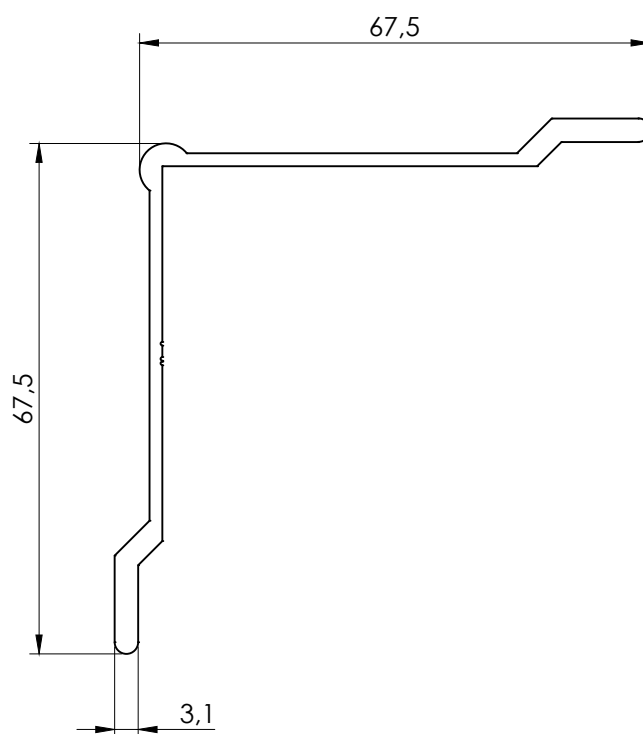
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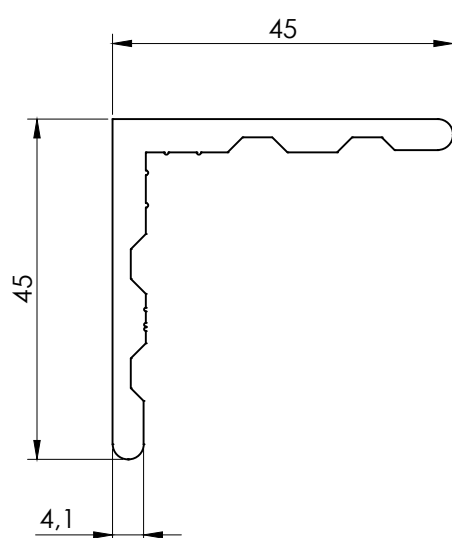
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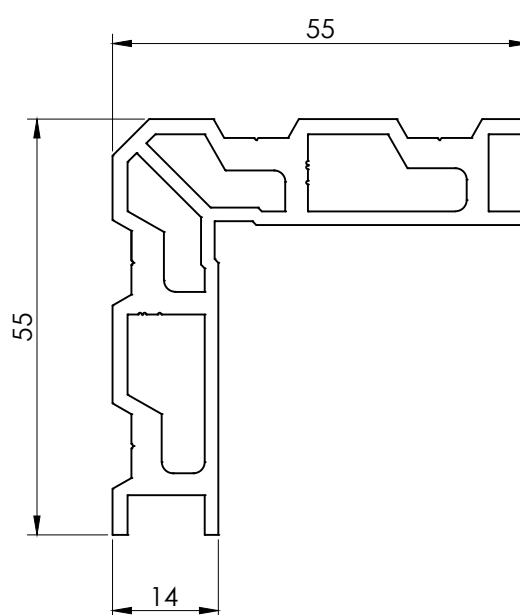
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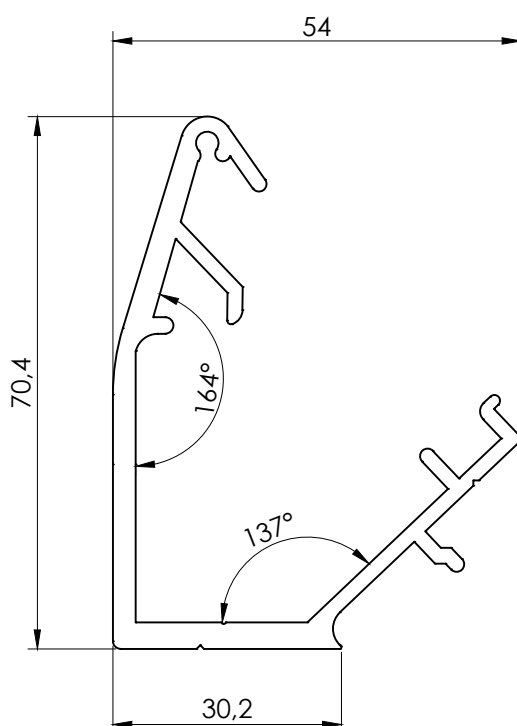
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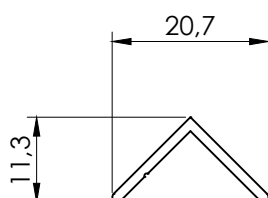
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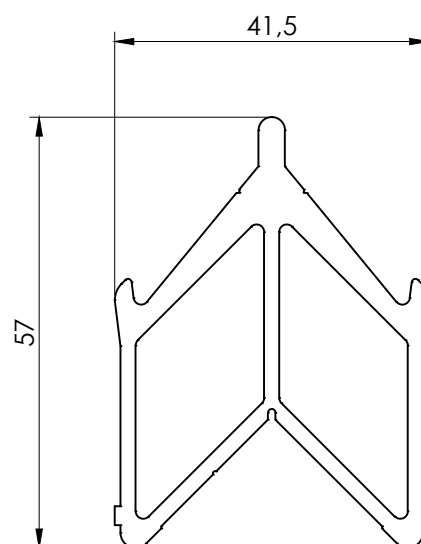
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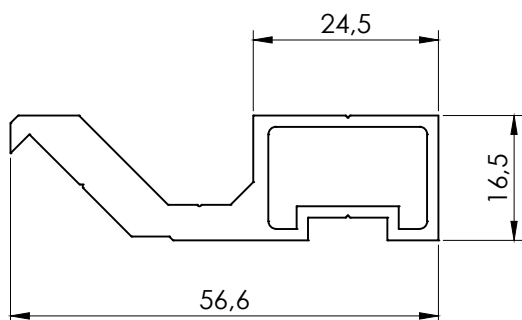
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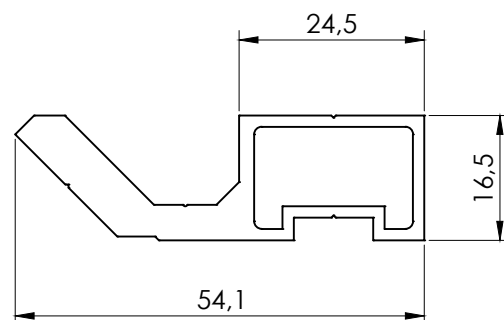
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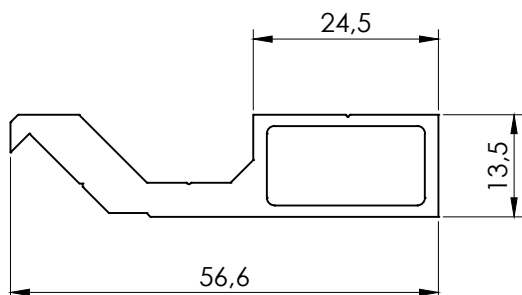
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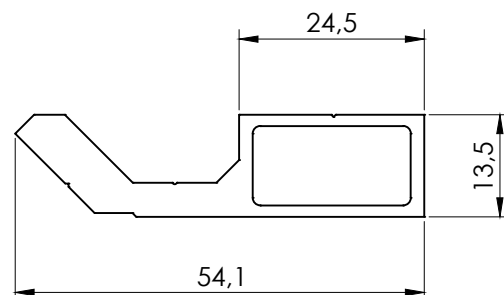
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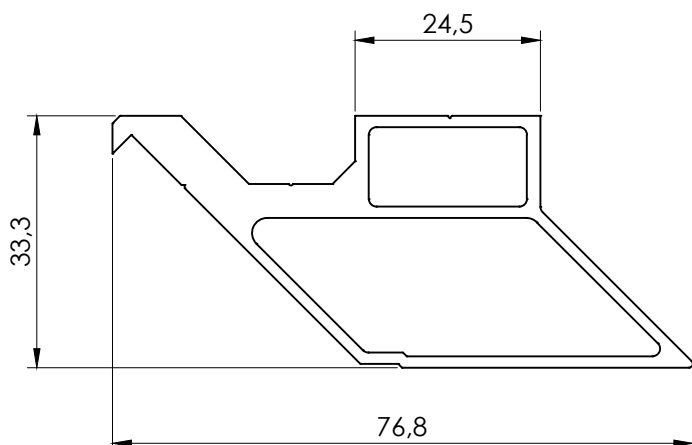
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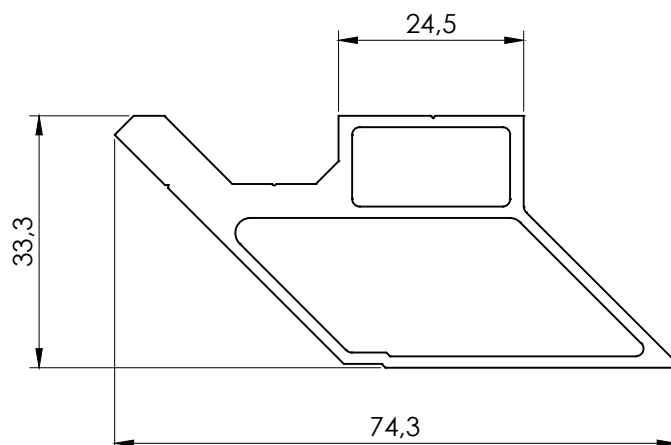
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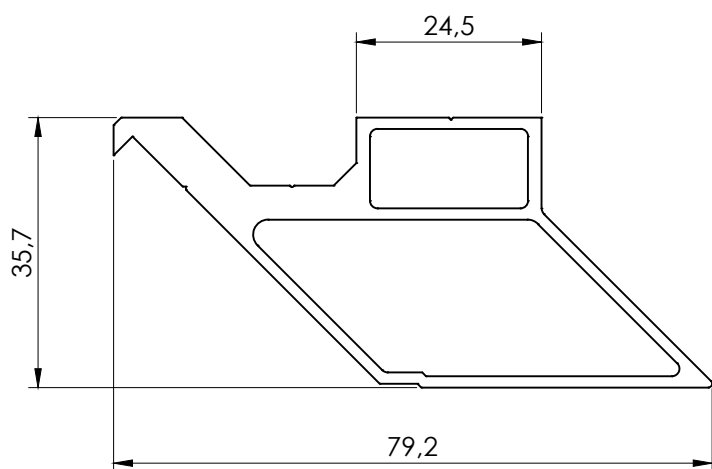
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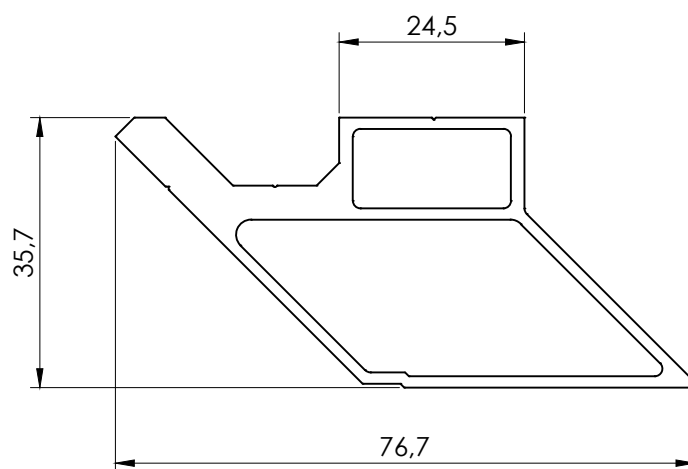
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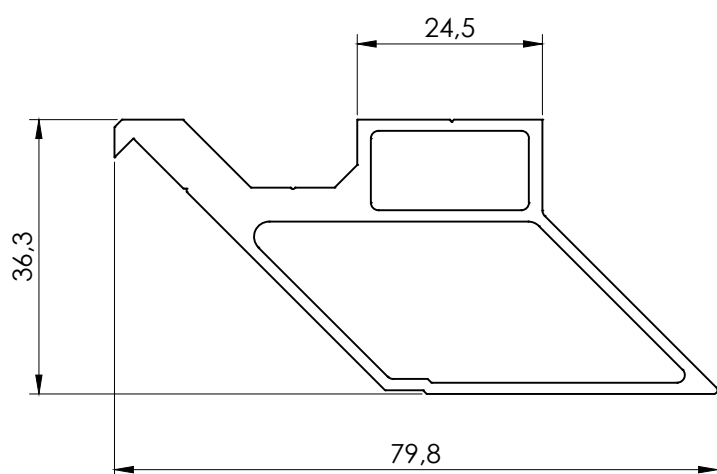
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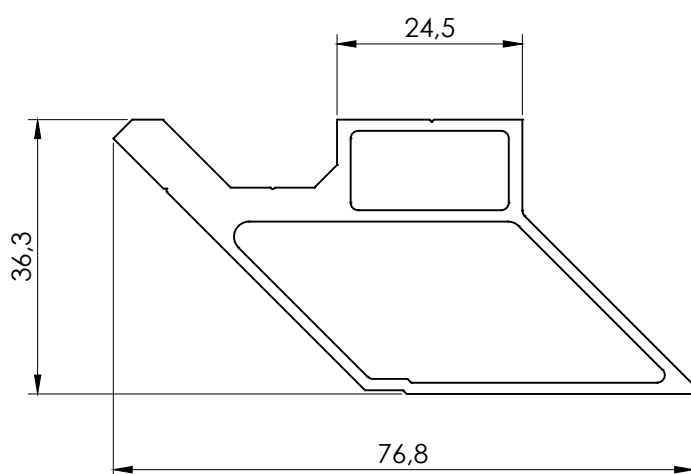
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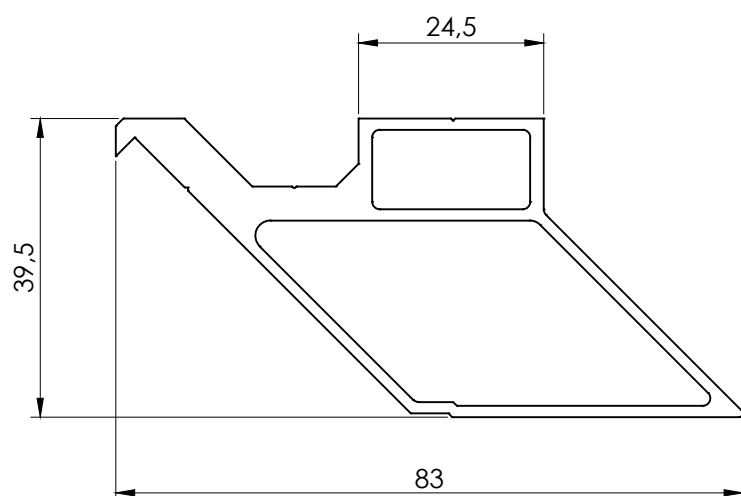
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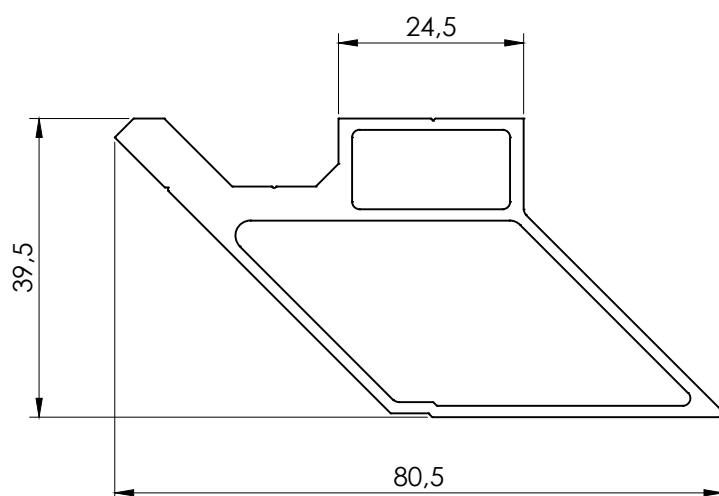
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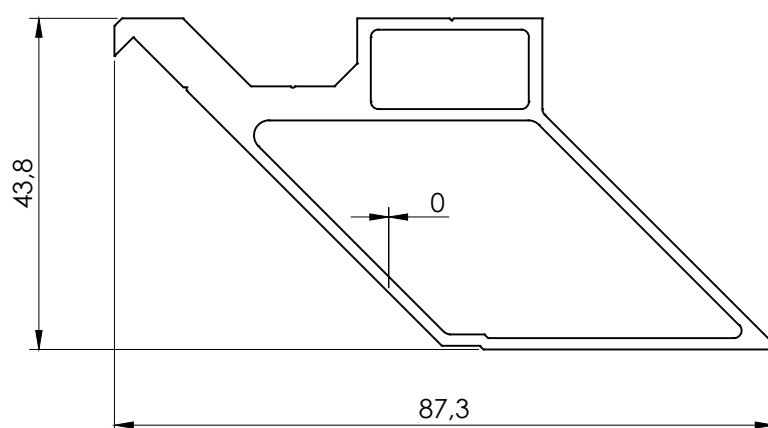
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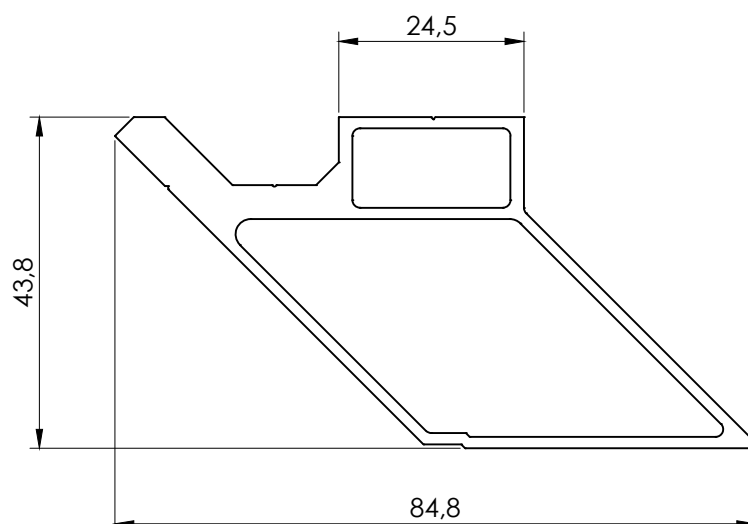
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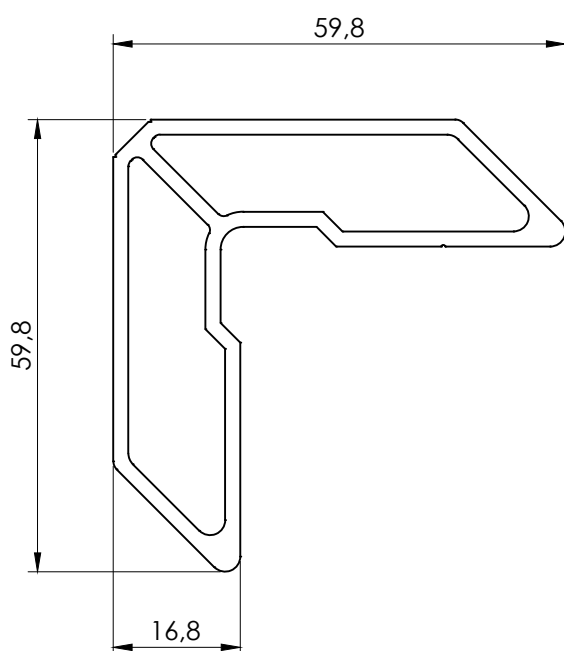
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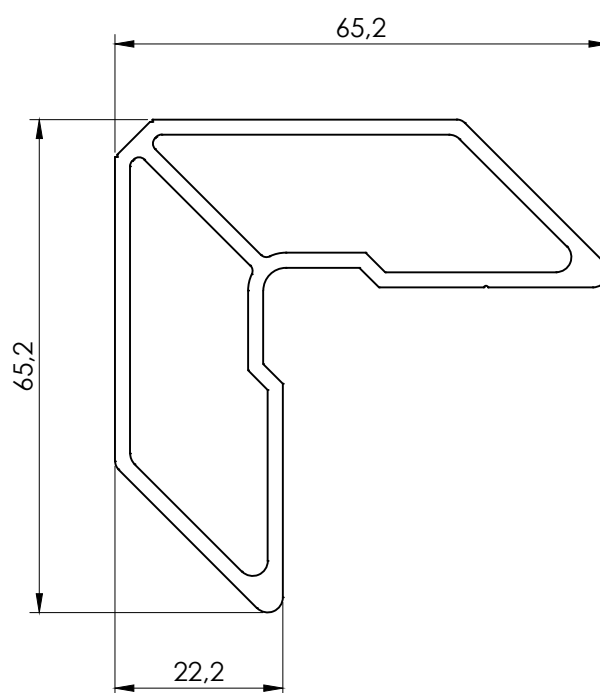
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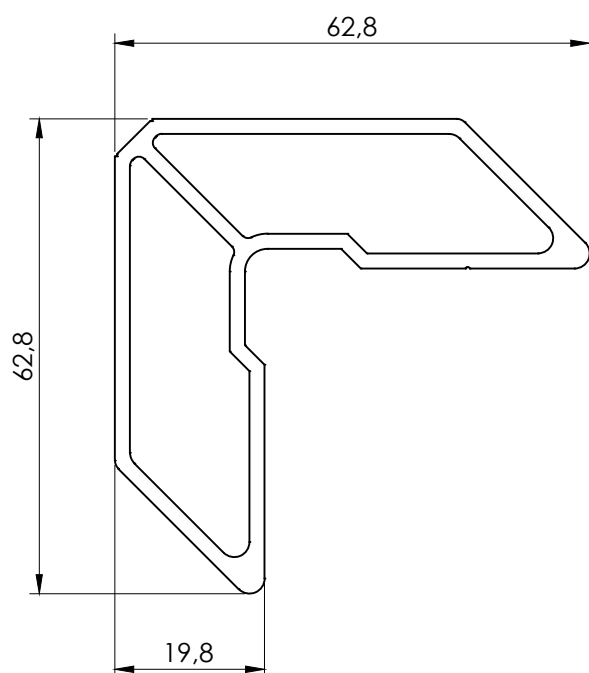
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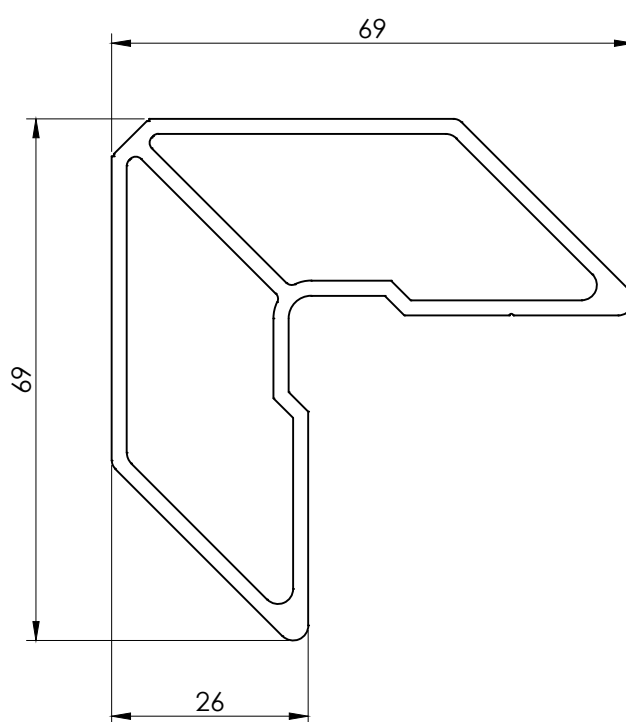
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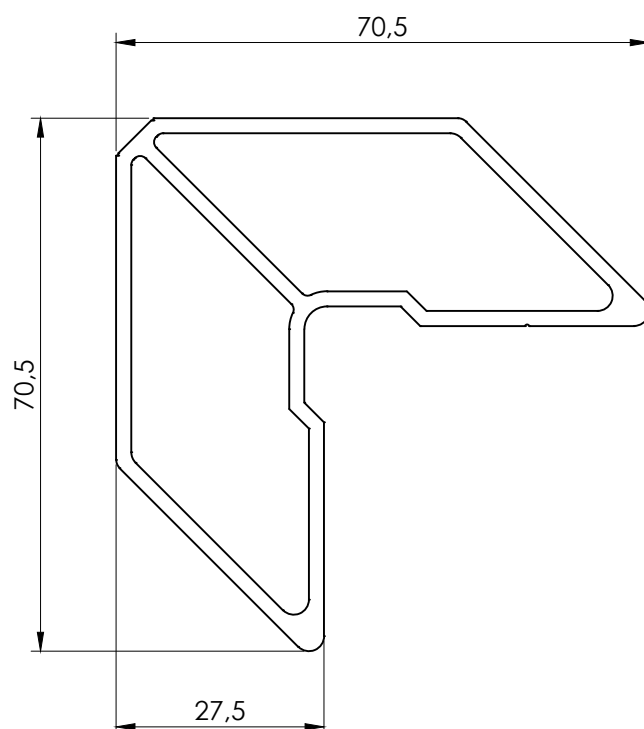
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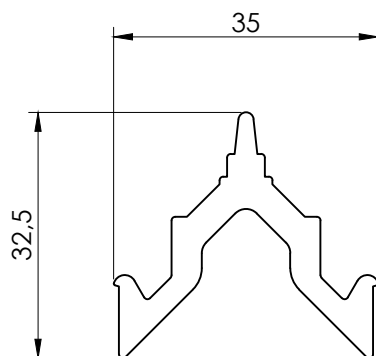
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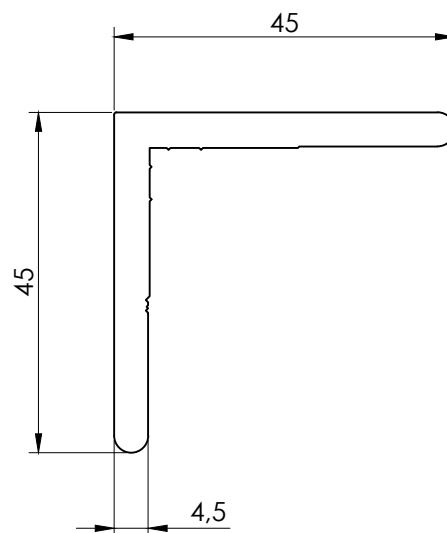
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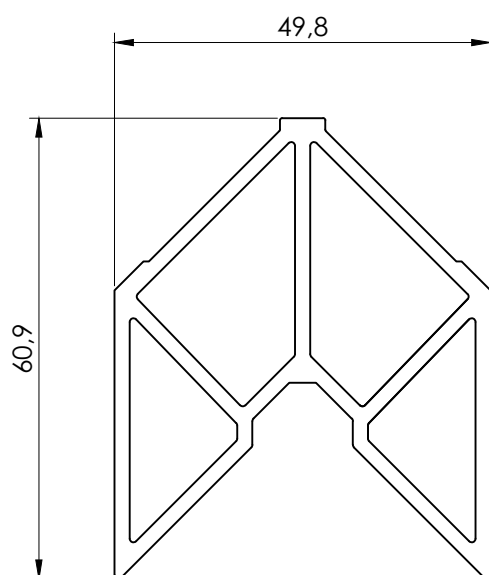
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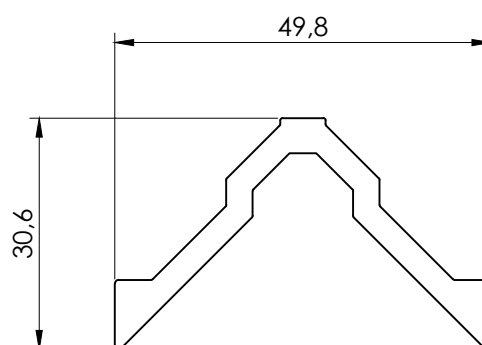
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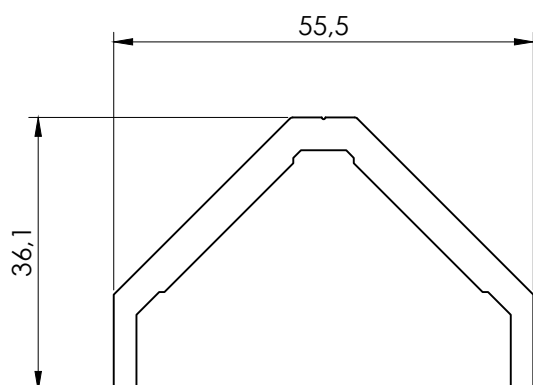
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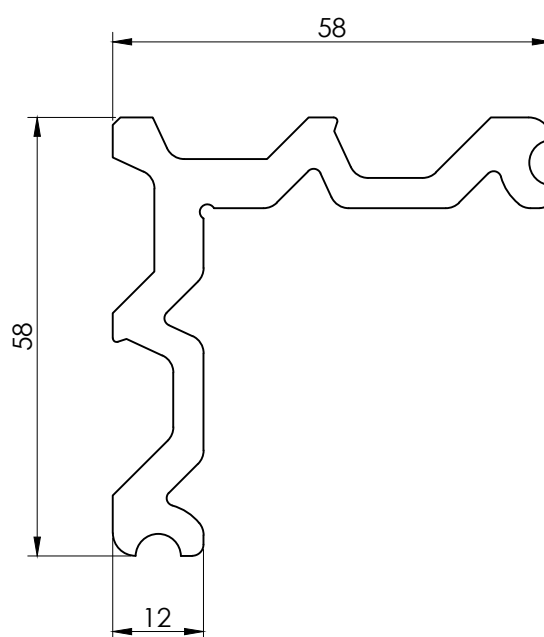
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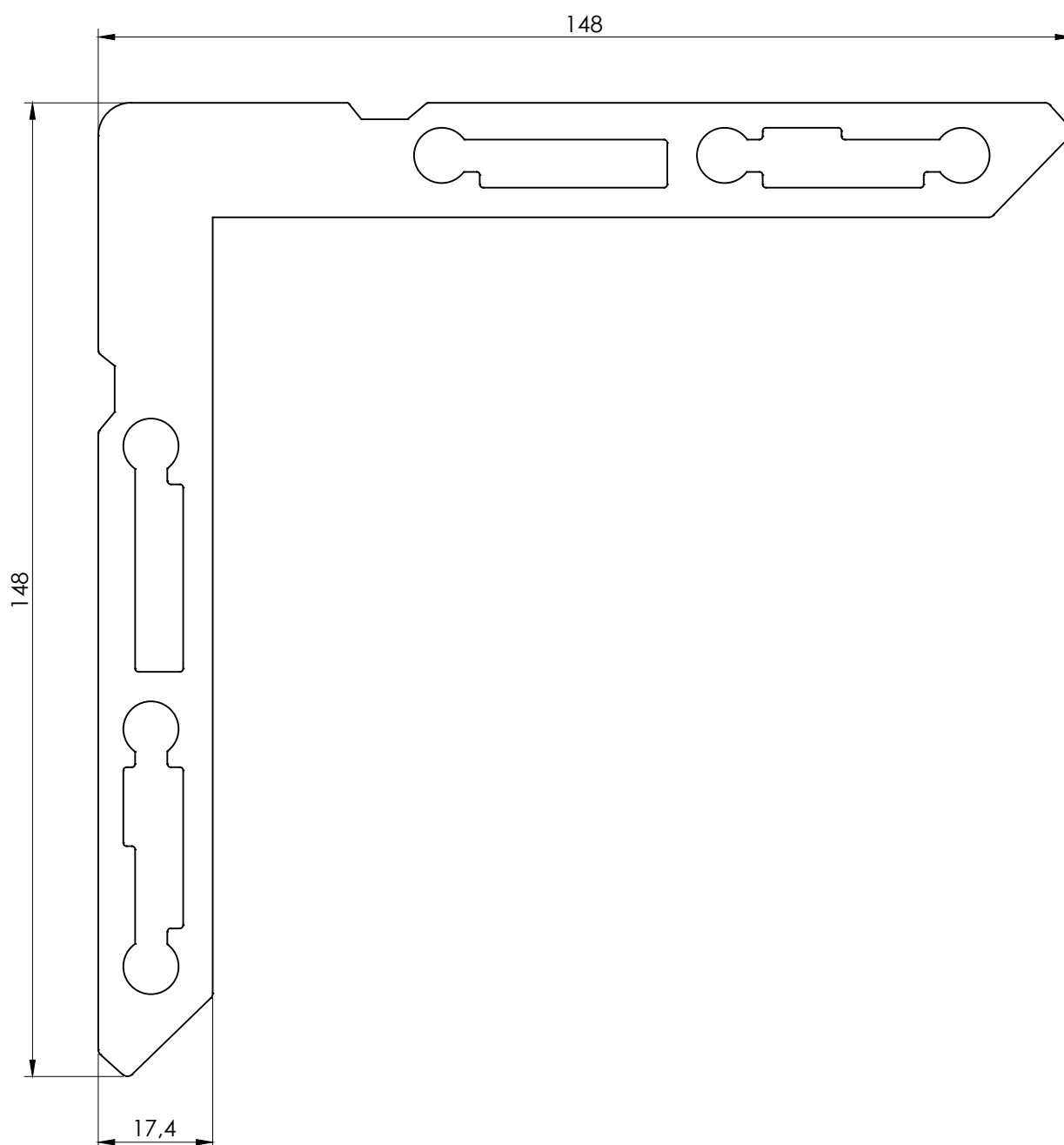
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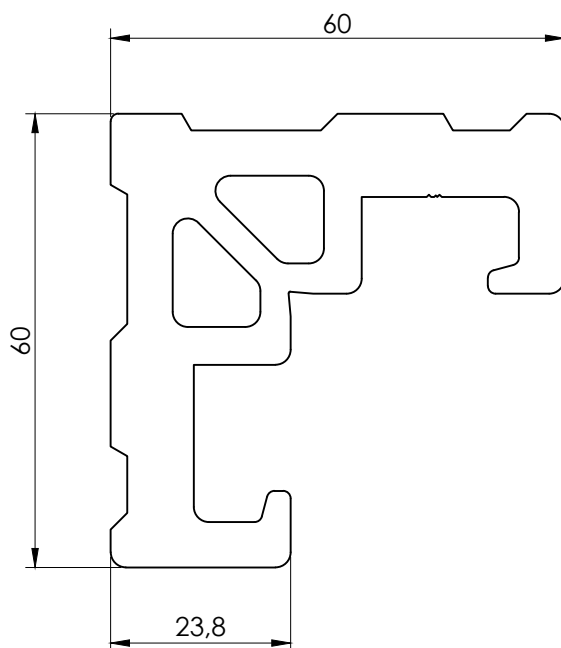
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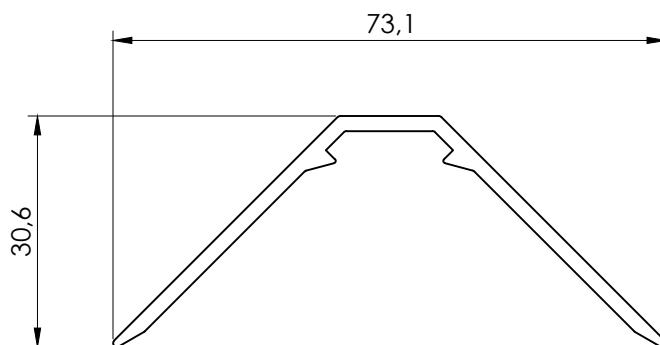
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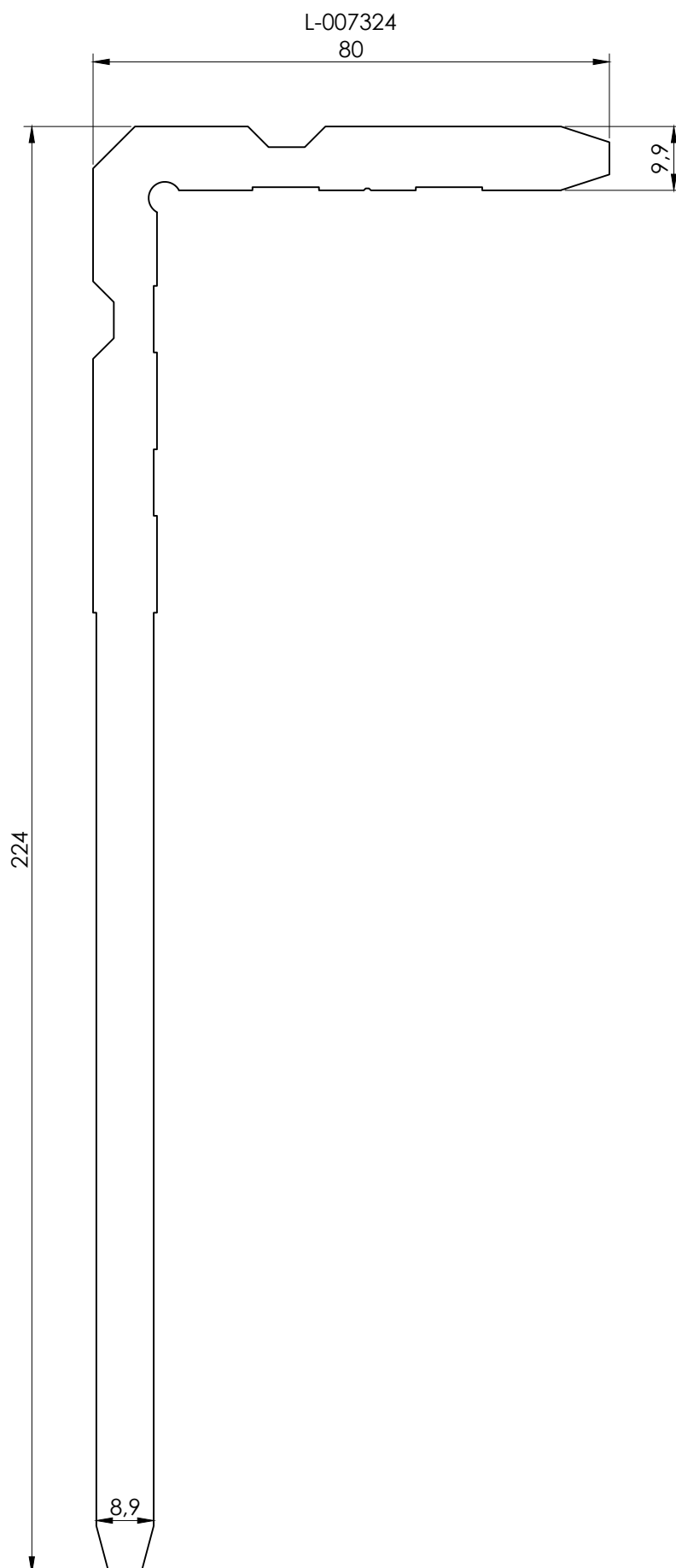


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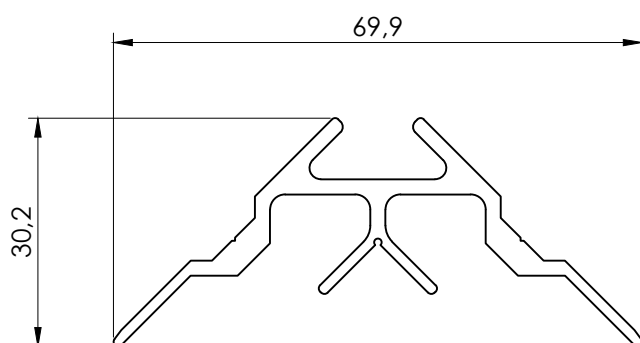


L-006928

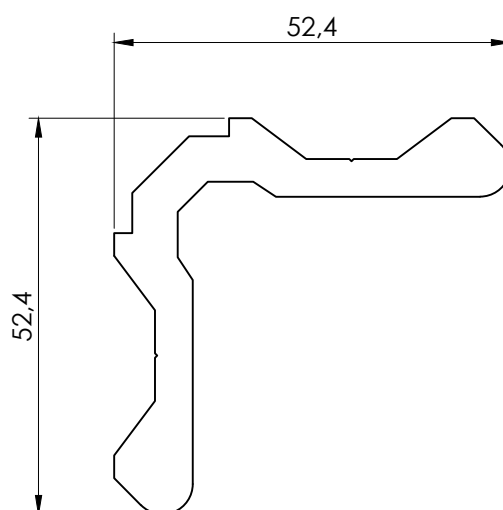




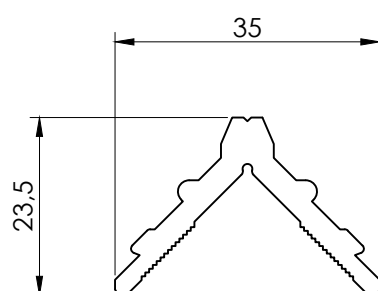
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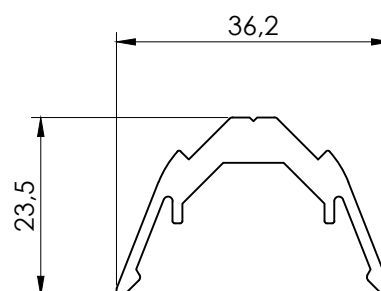
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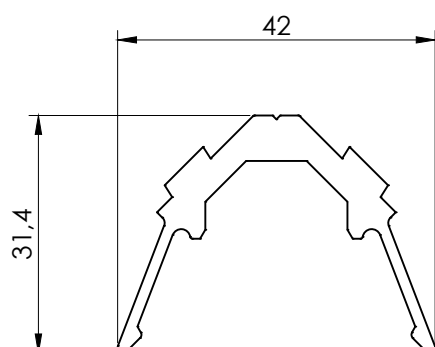
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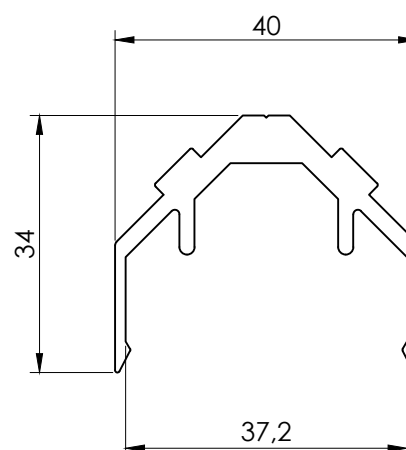
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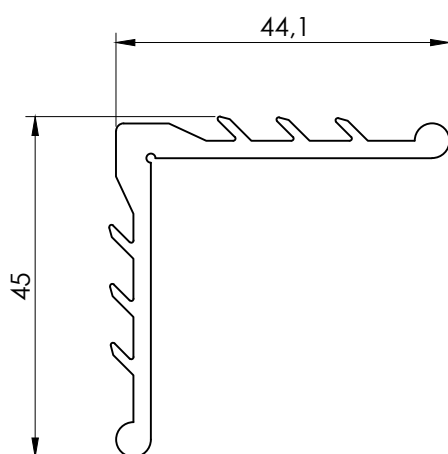
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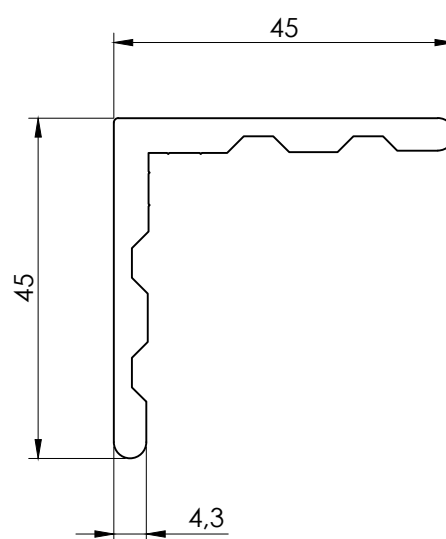
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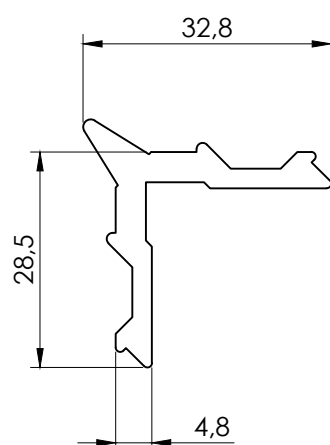
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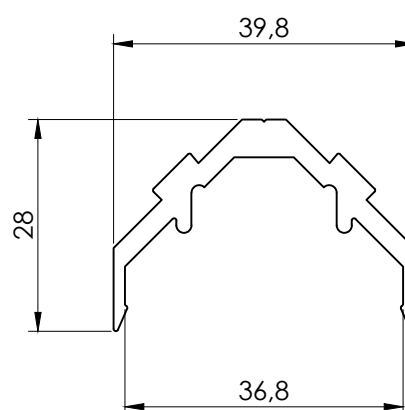
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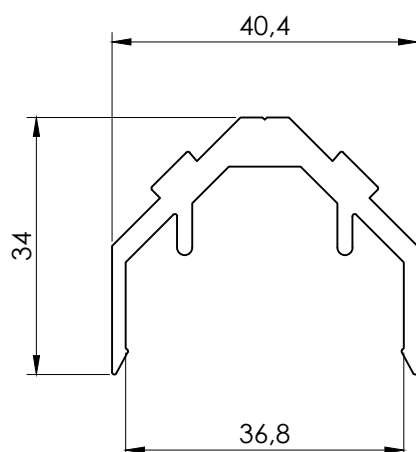
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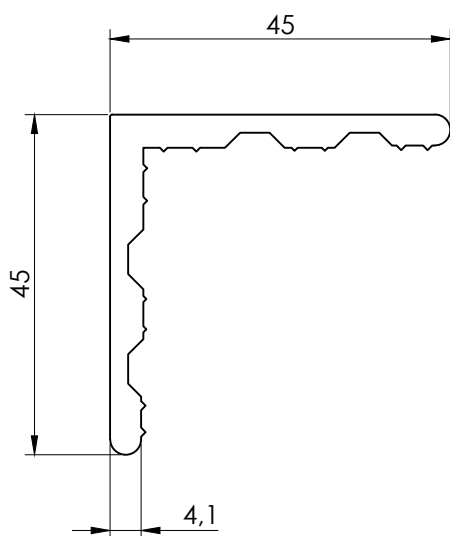
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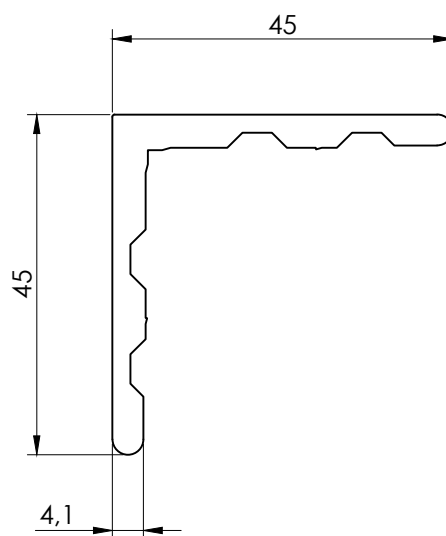
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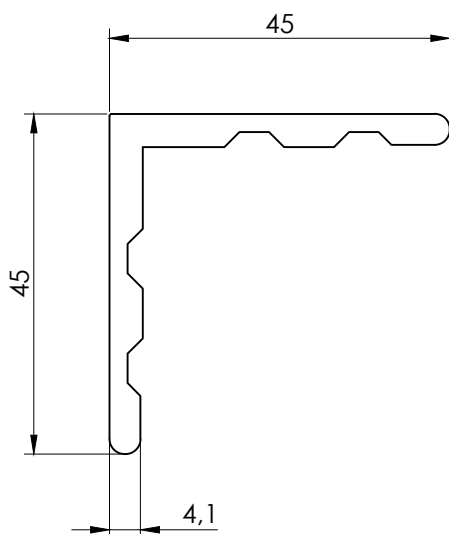
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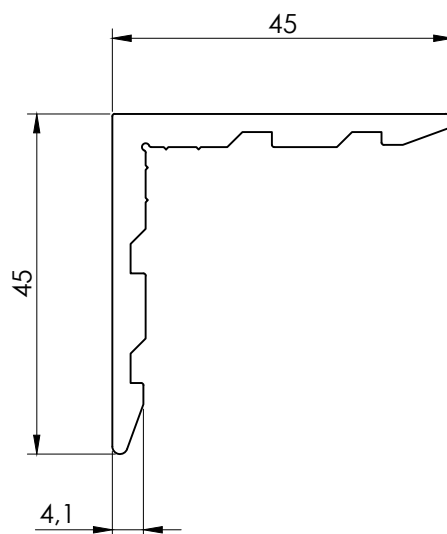
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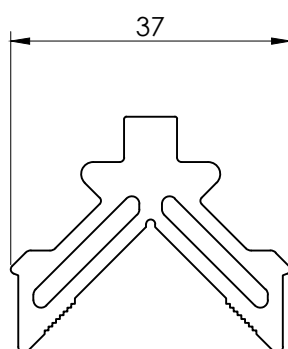
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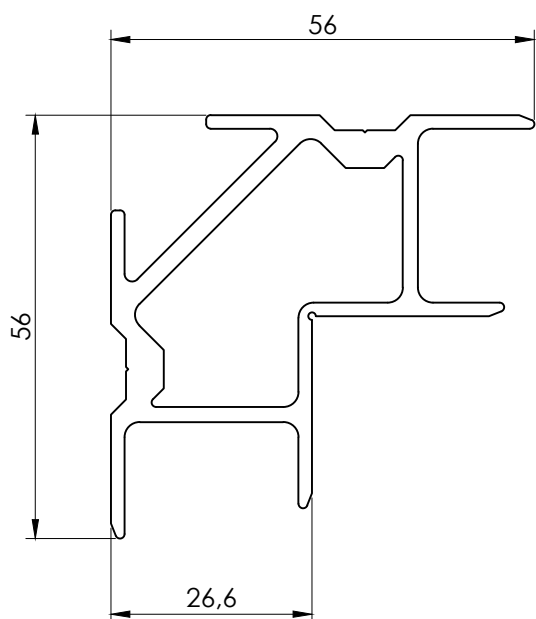
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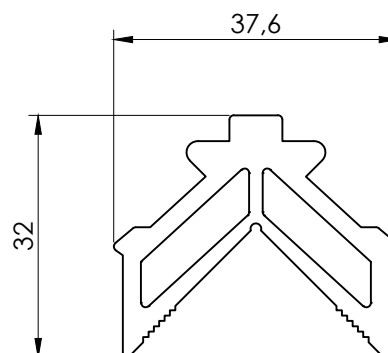
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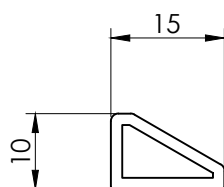
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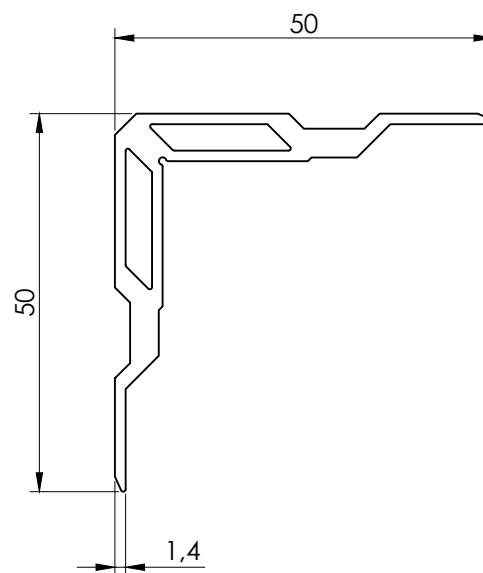
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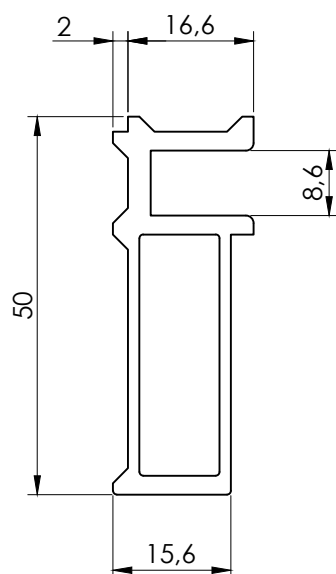
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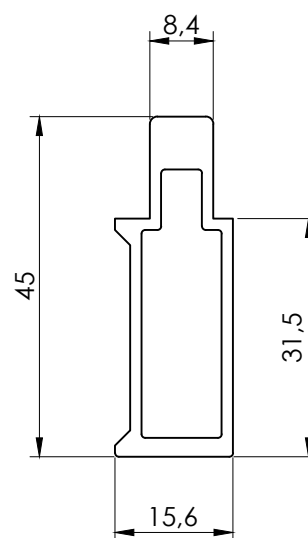
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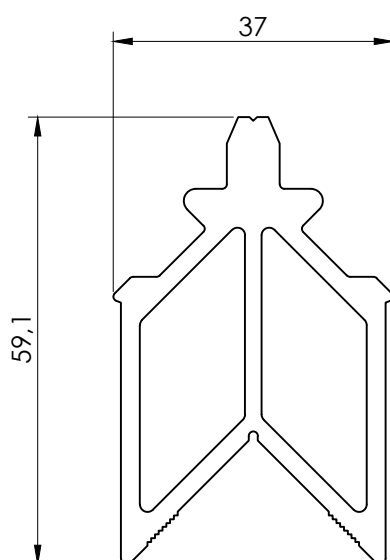
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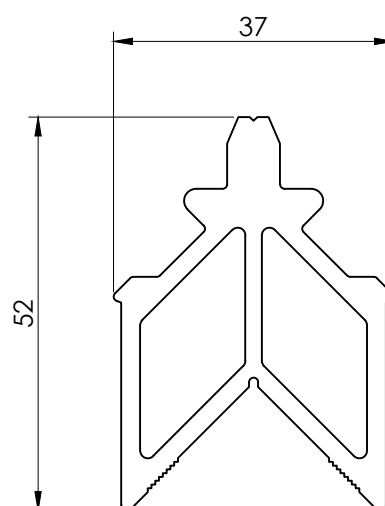
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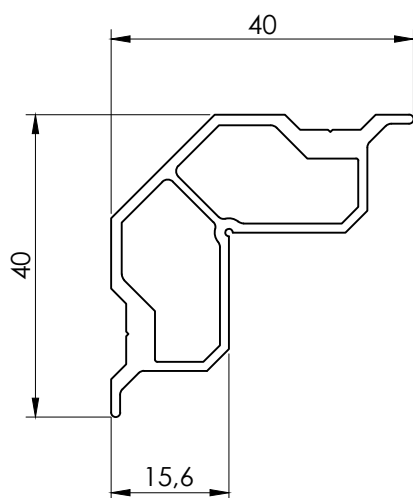
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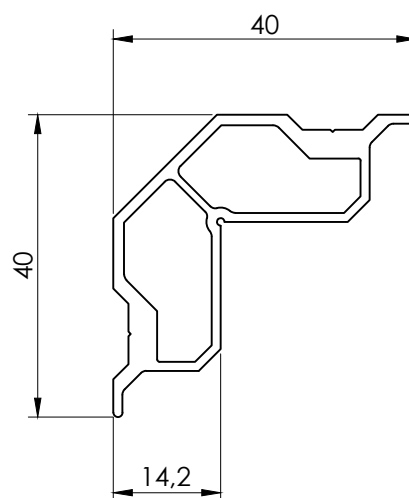
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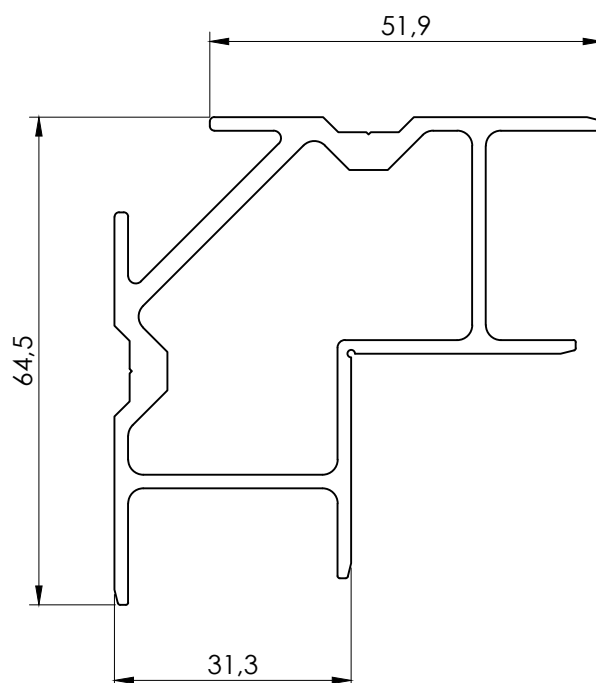
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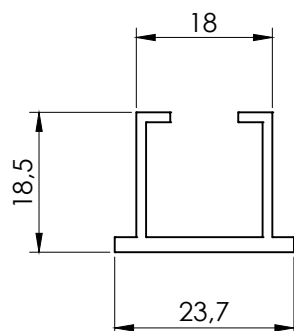
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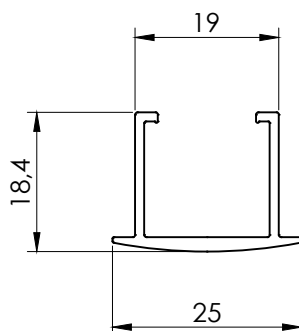
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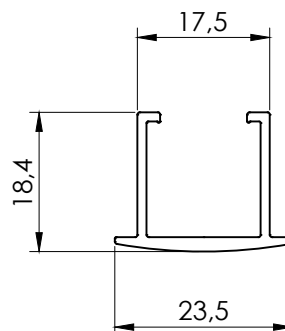
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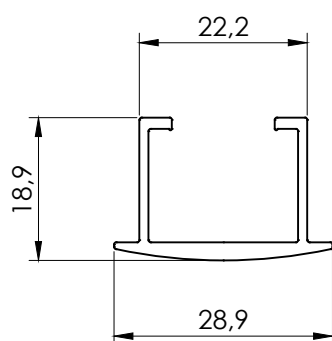
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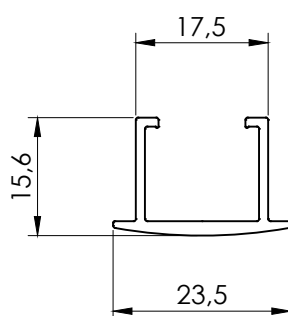
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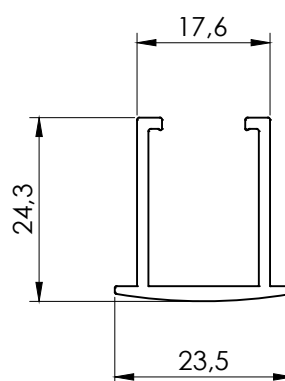
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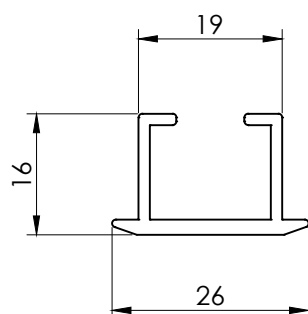
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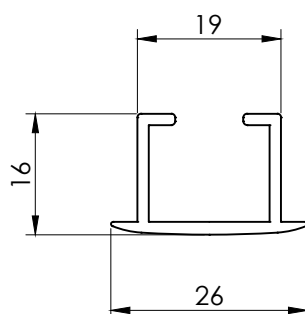
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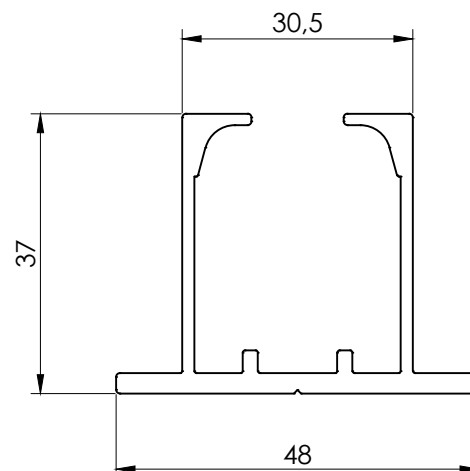
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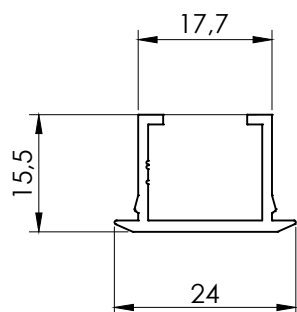
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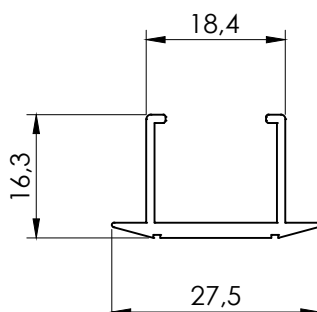
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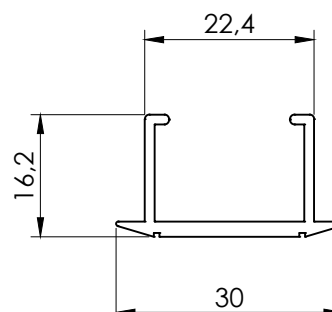
CI-126-0004



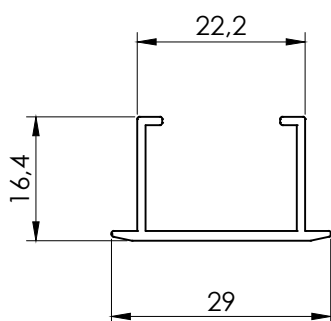
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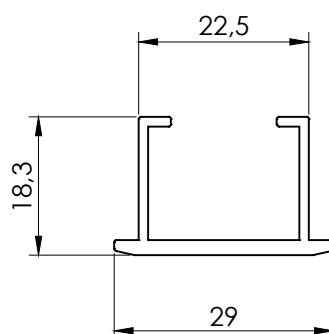
L-101001



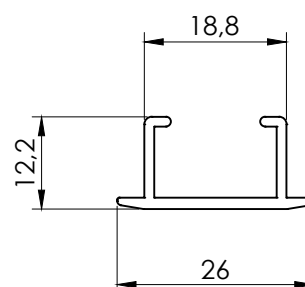
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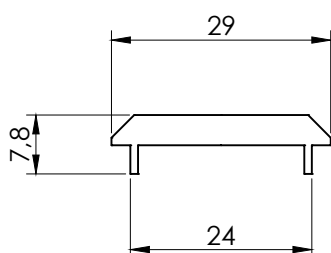
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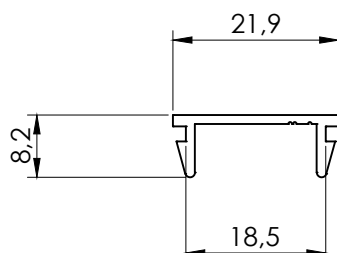
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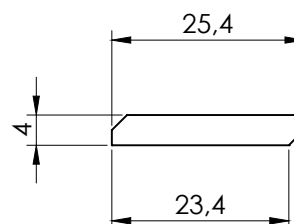
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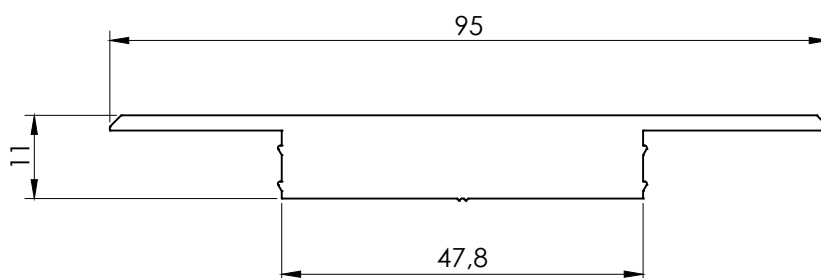
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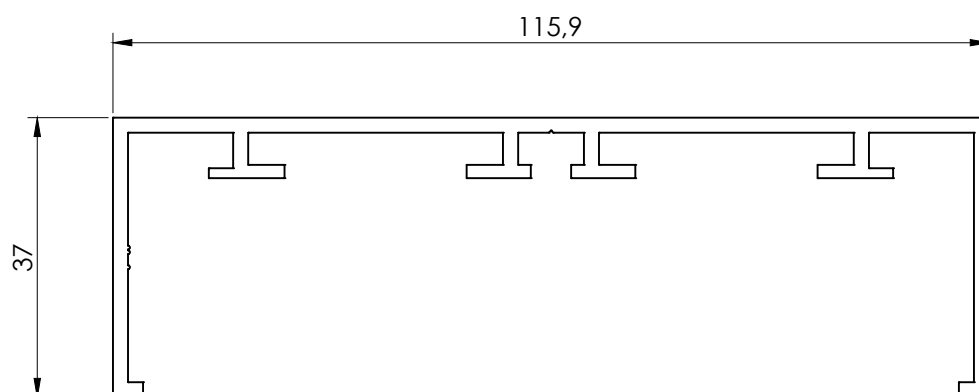
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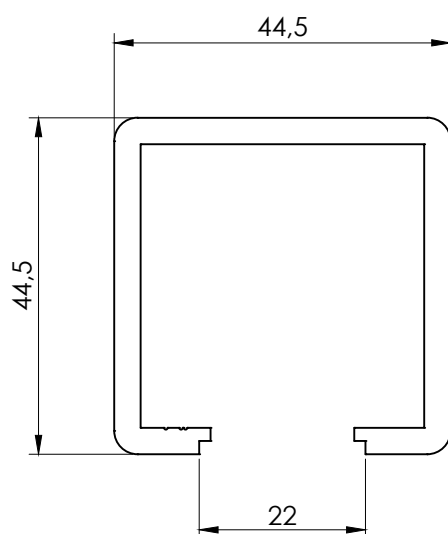
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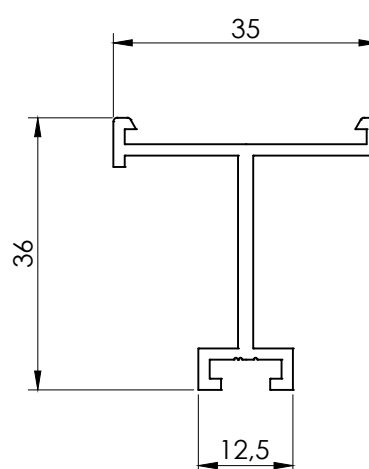
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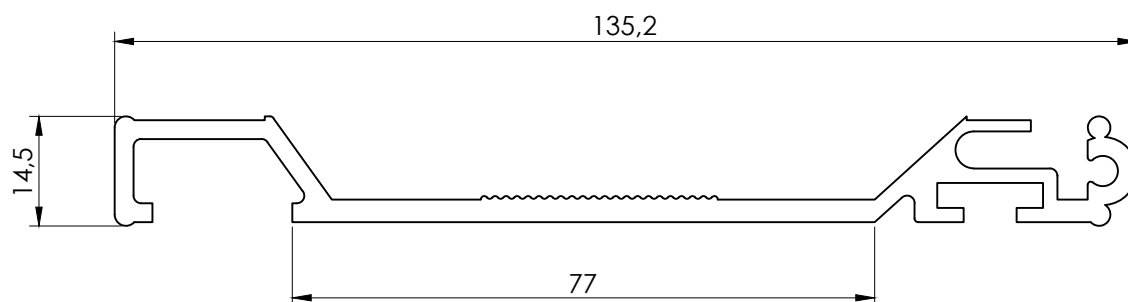
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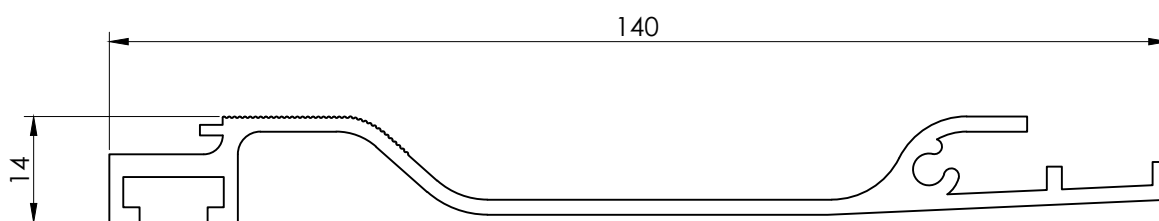
CI-012-0008



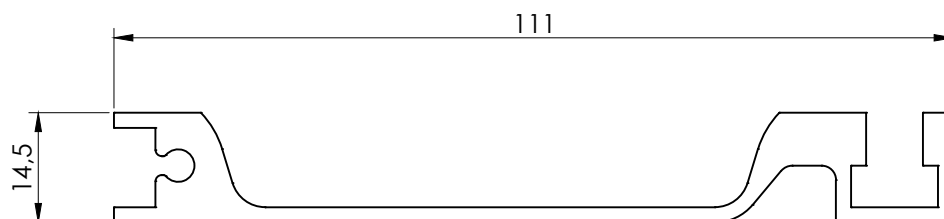
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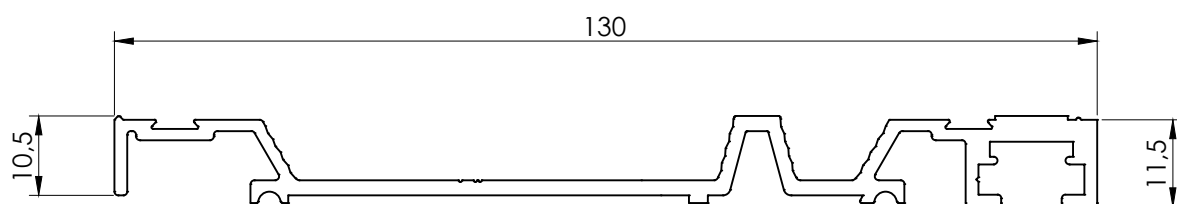
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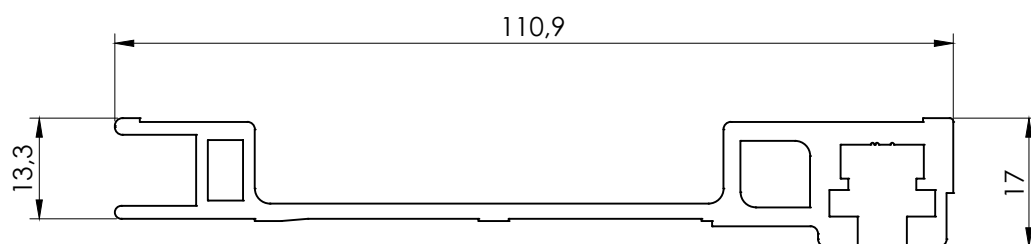
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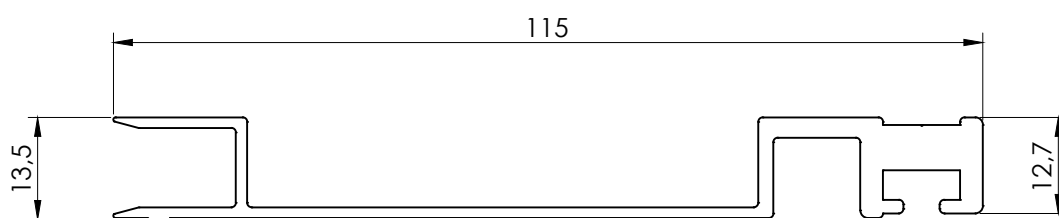
CI-126-0003



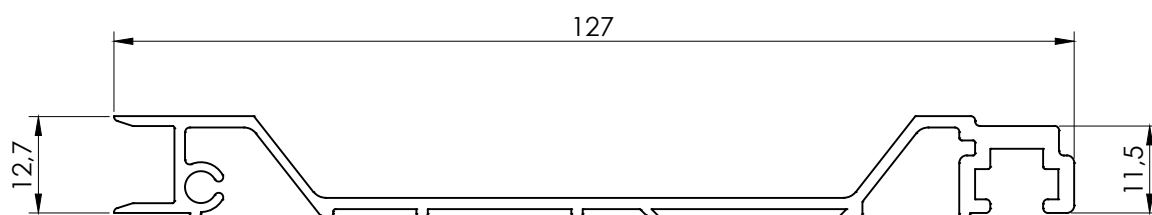
CI-126-0007



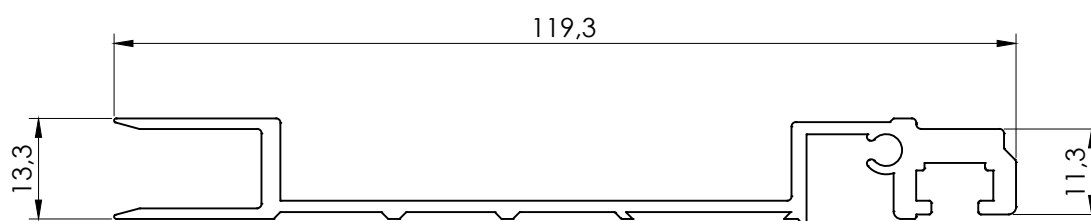
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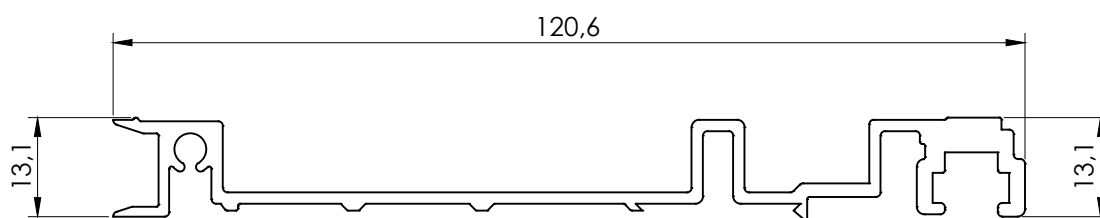
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L-100678



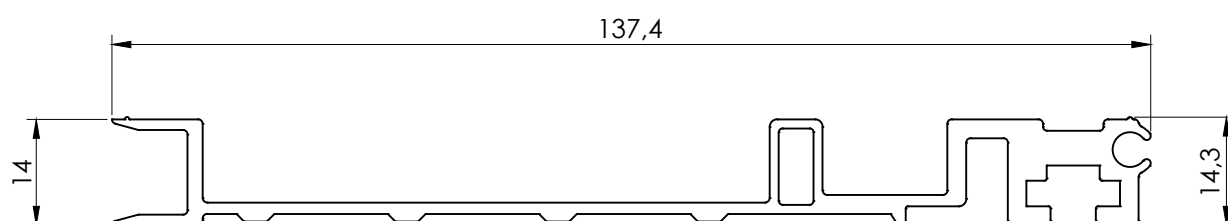
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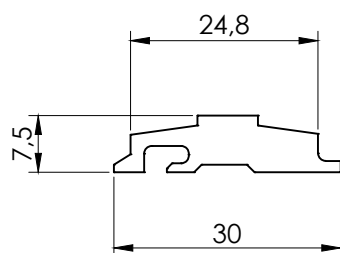
L-100765



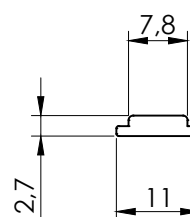
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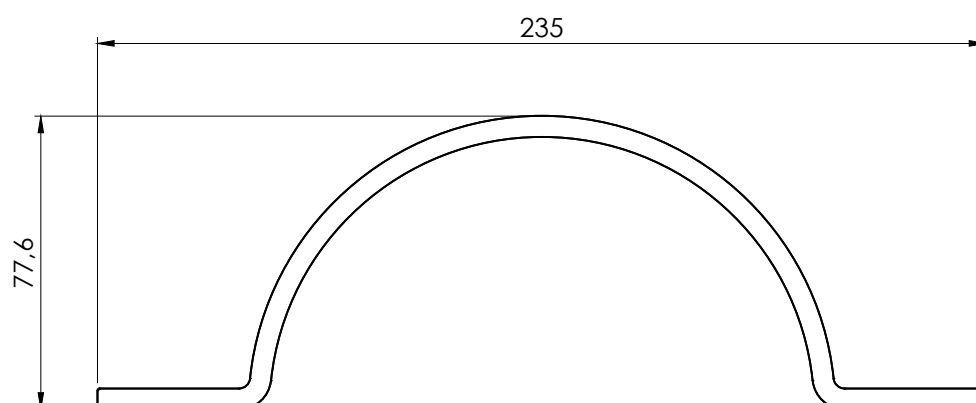
L-101036



L-200277

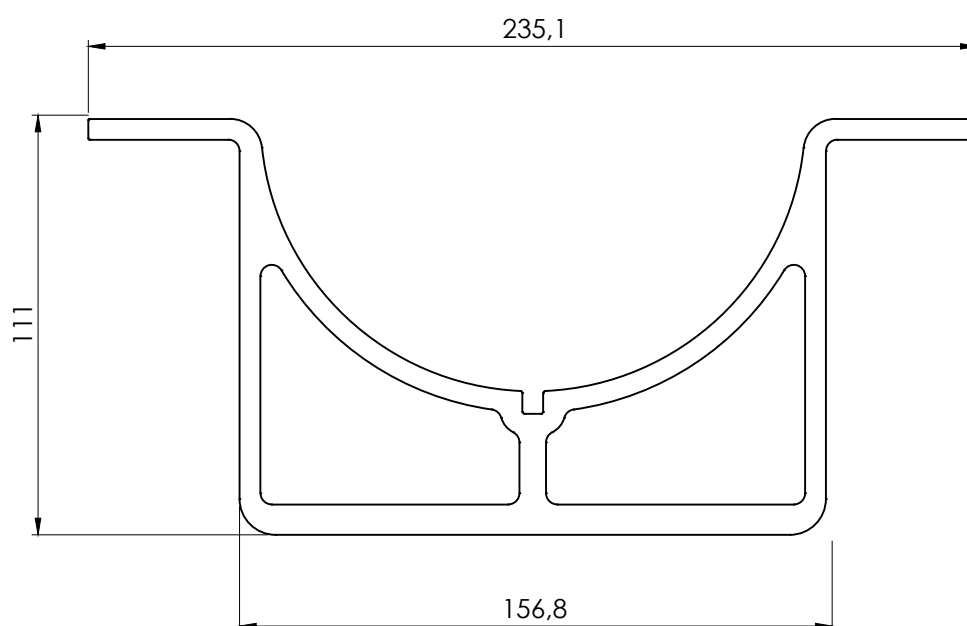


G-00348



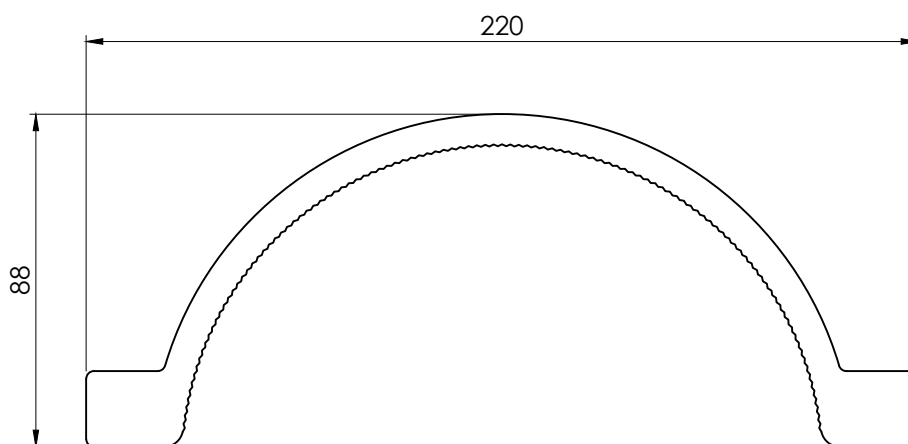
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G-00355



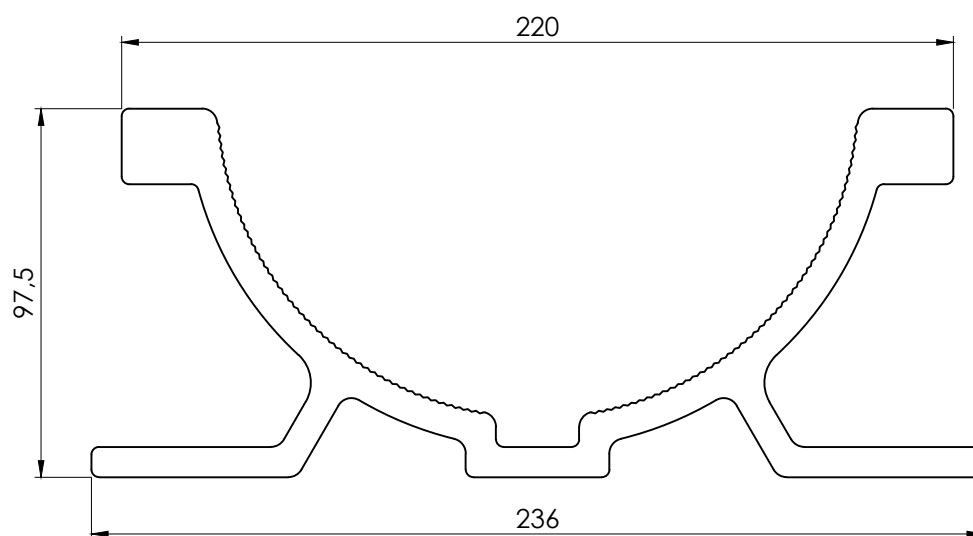
ESCALA 1:2

I-00036



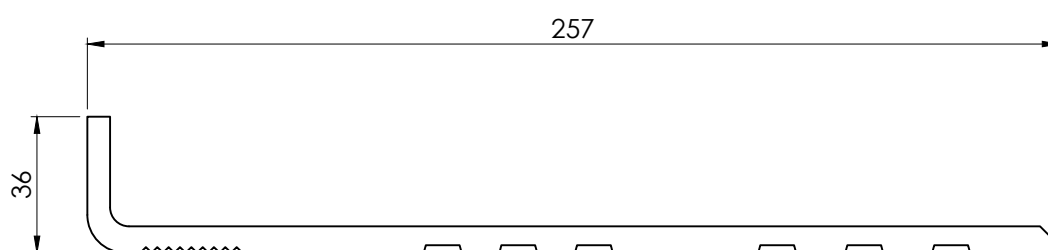
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I-00037



ESCALA 1:2

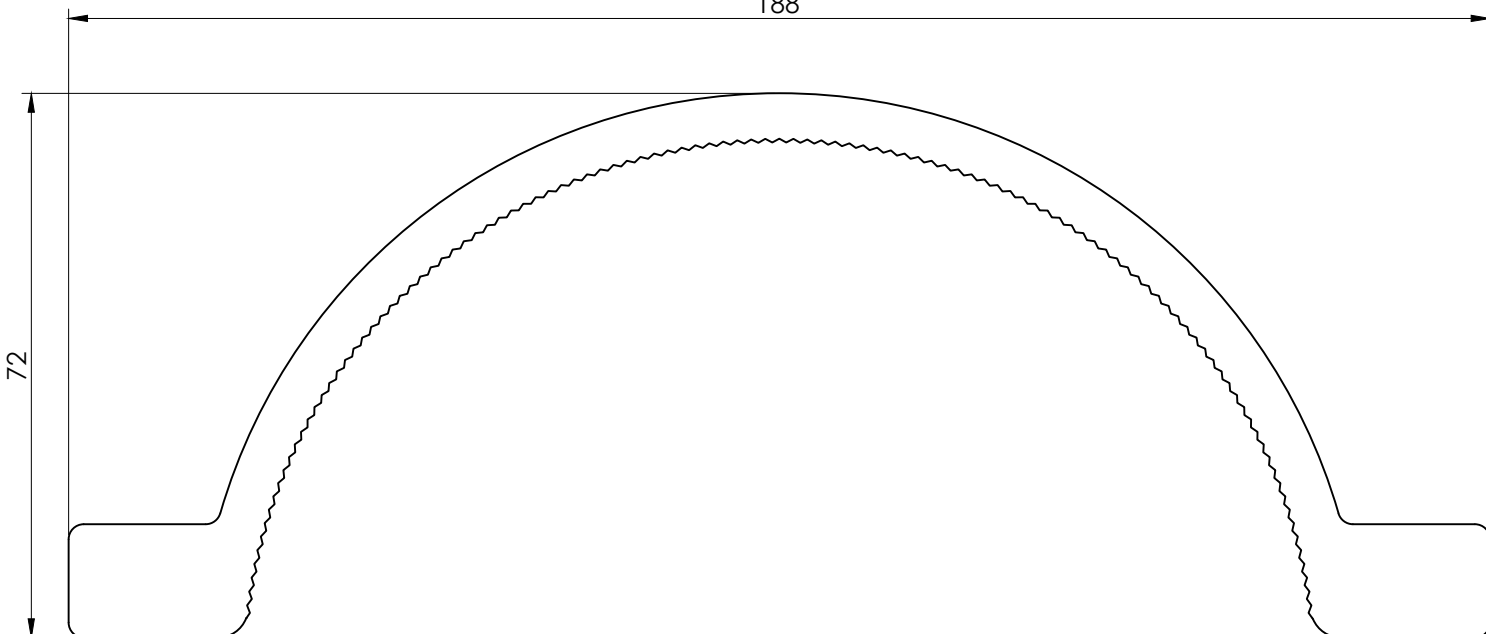
I-09690



ESCALA 1:2

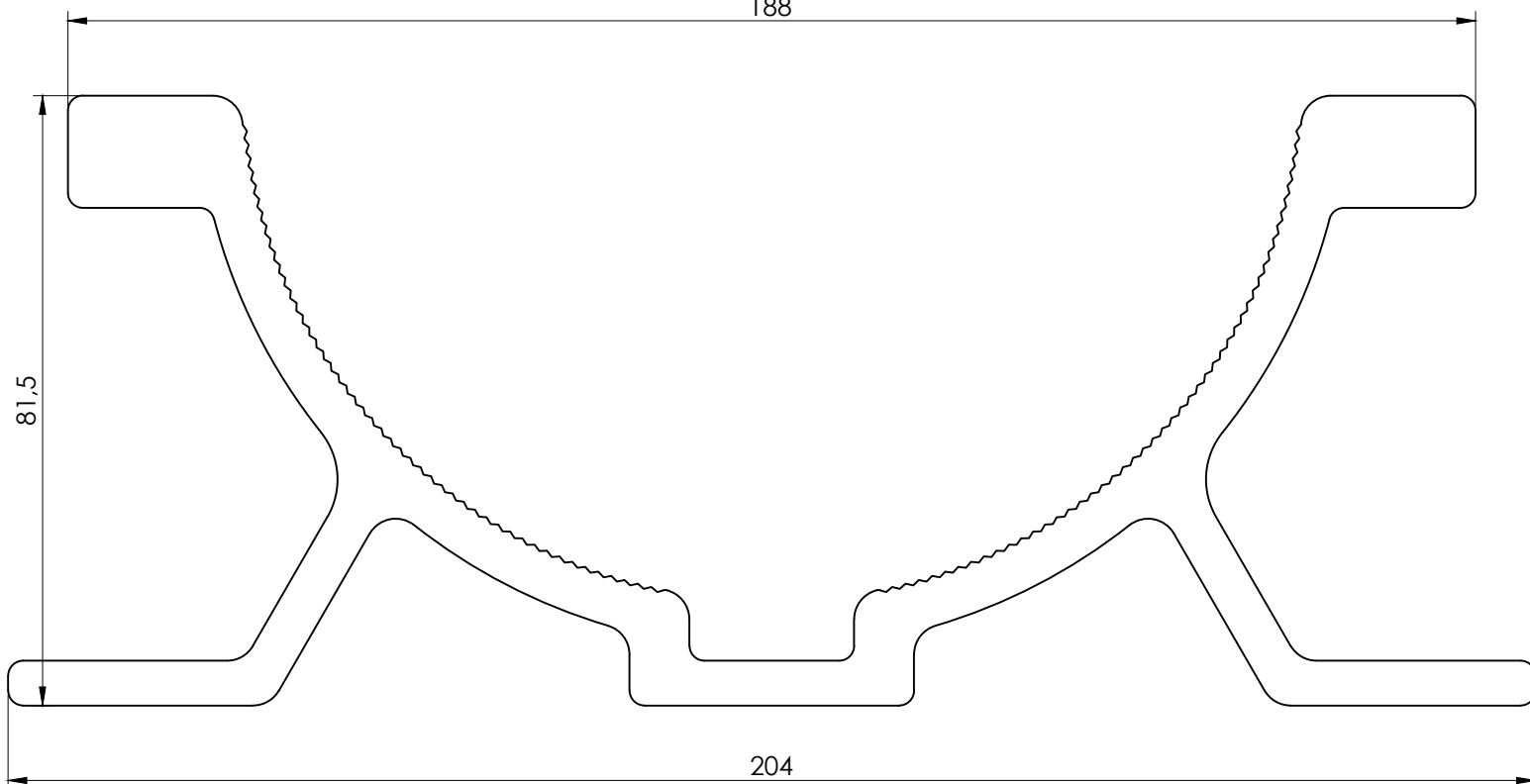
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188



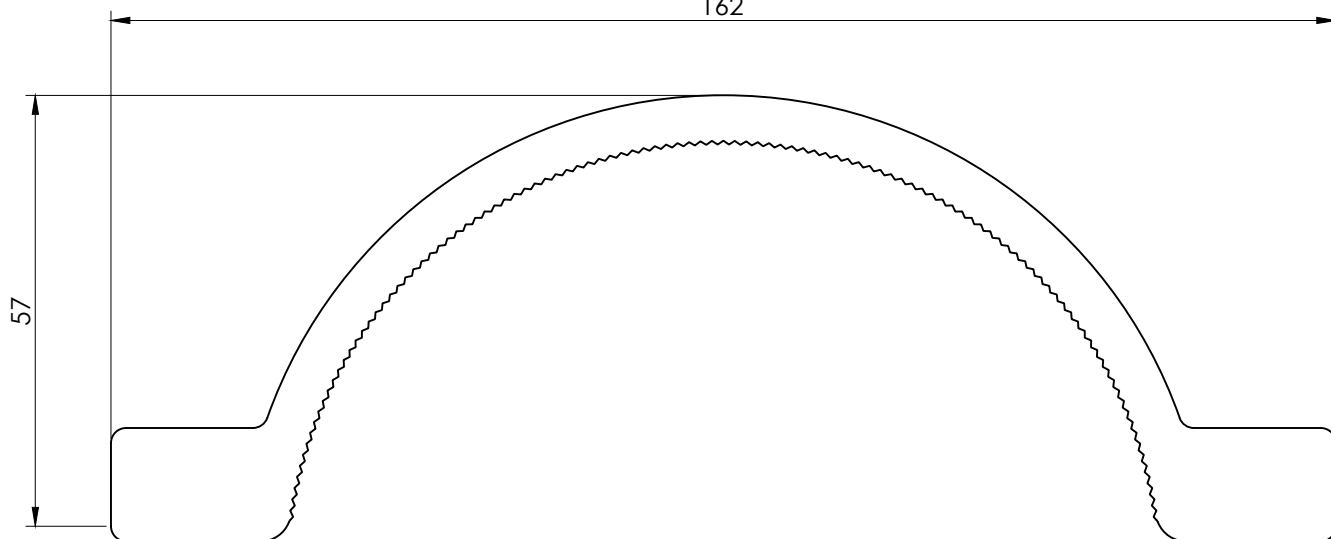
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188



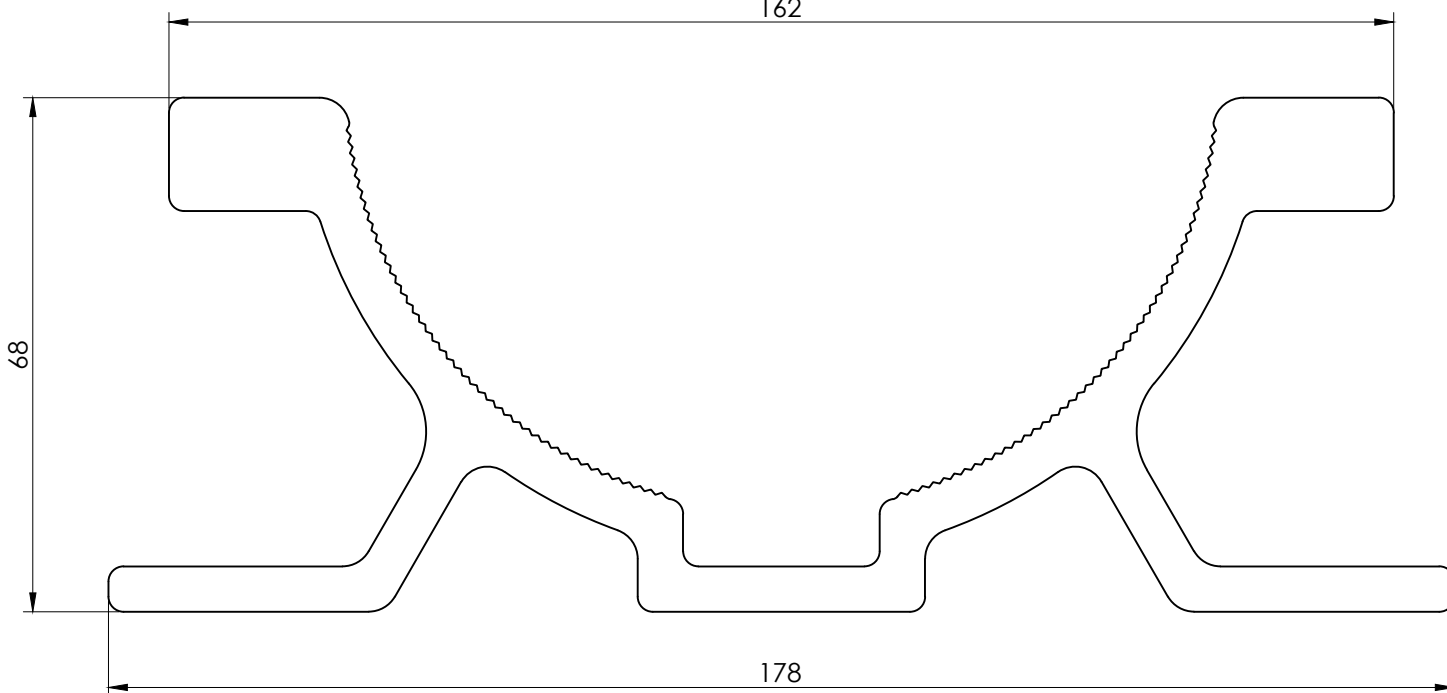
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162

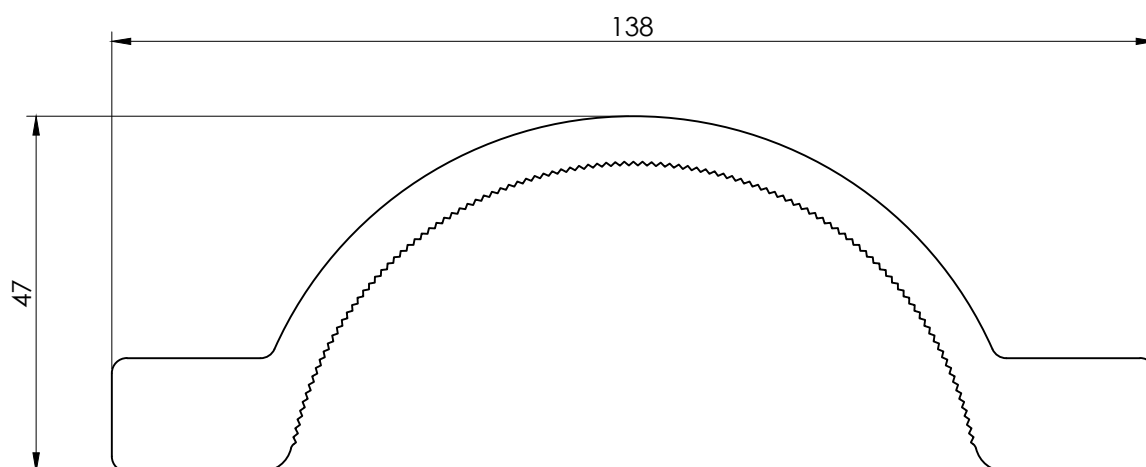


I-00041

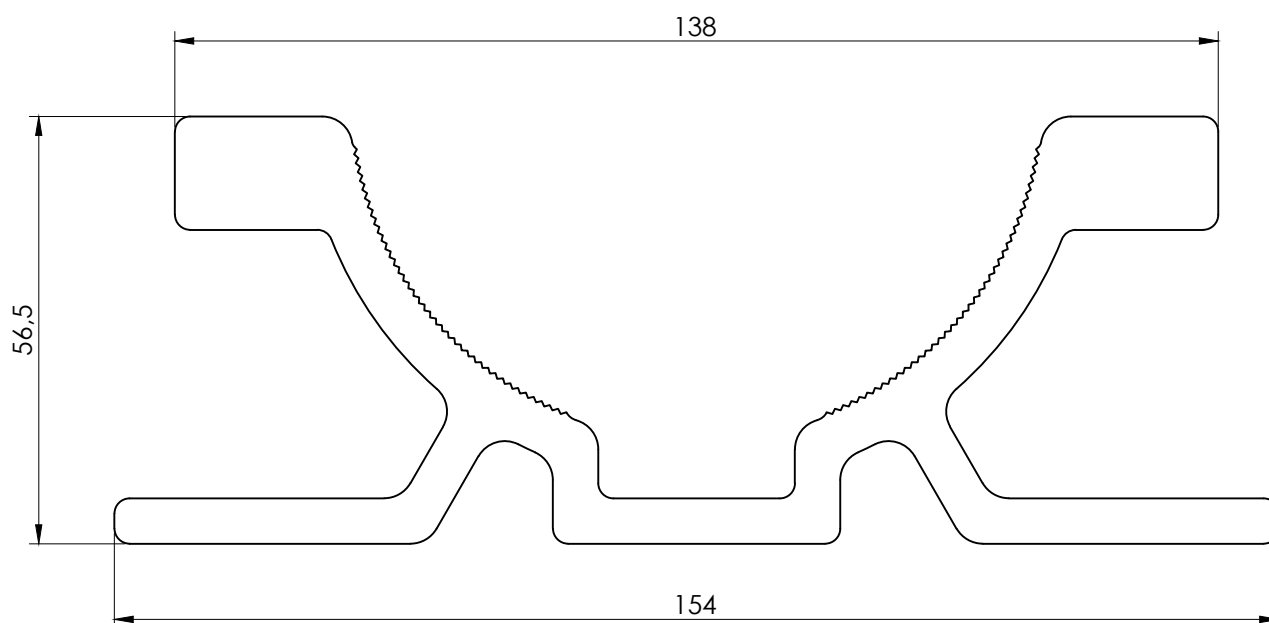
162



I-00042



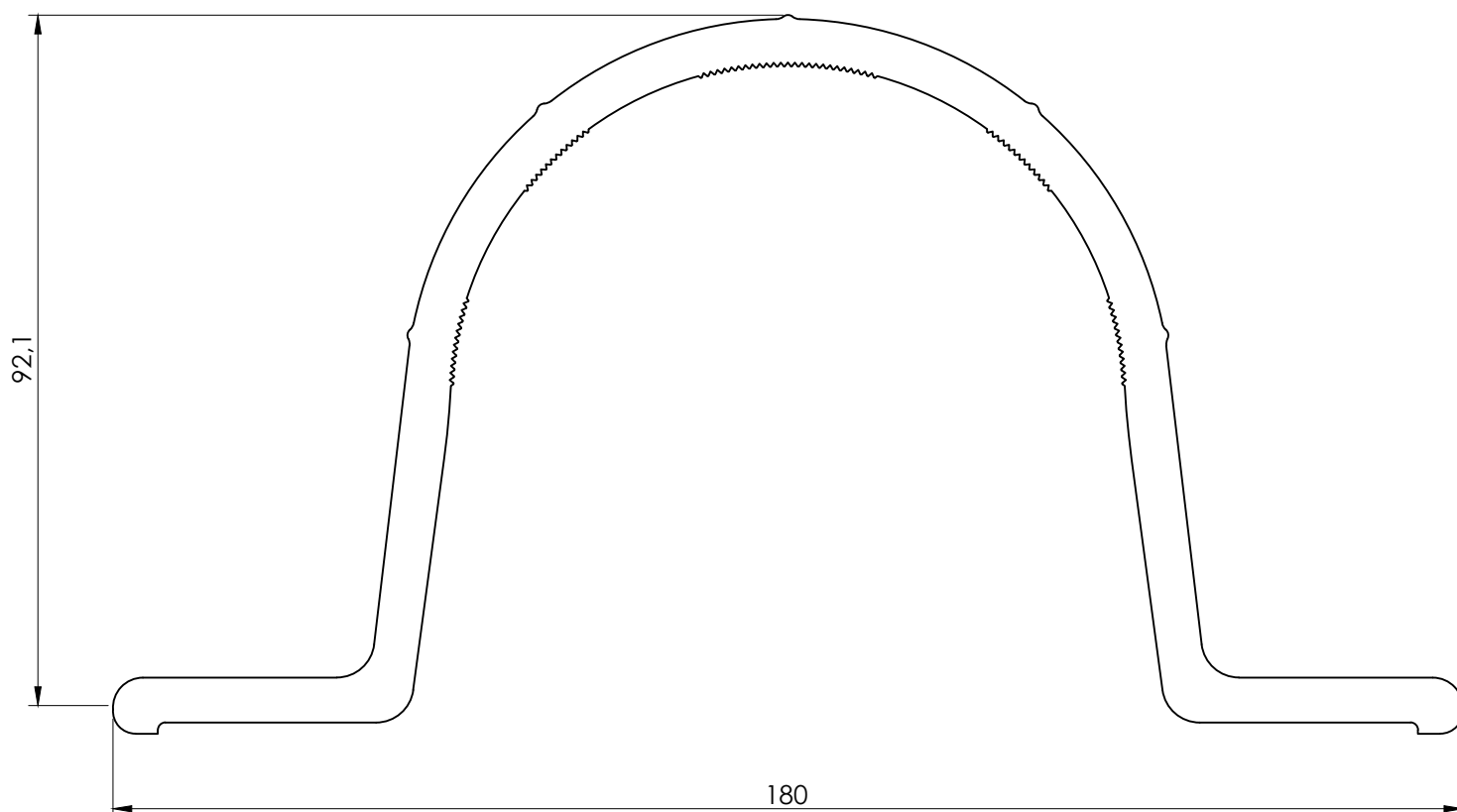
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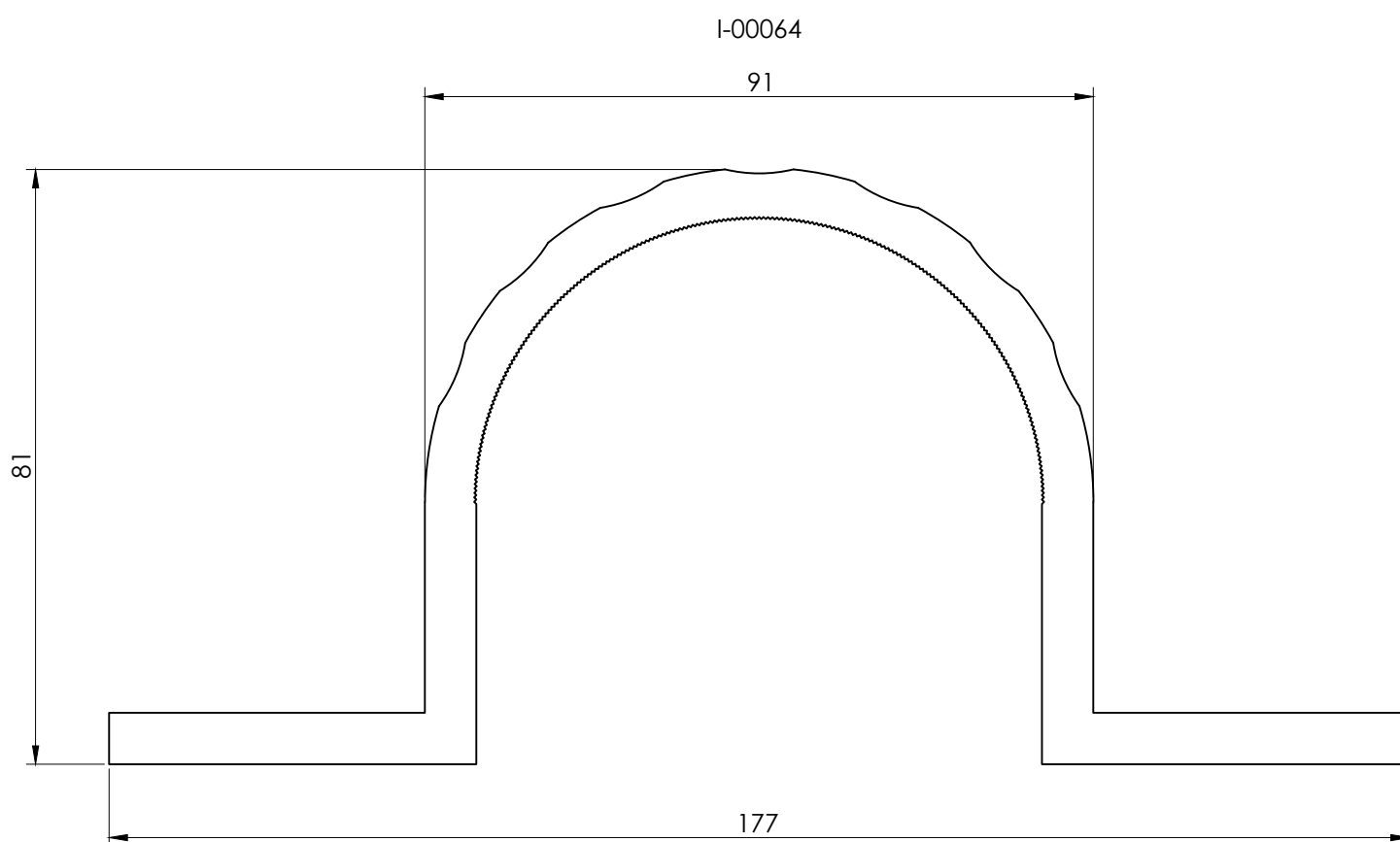
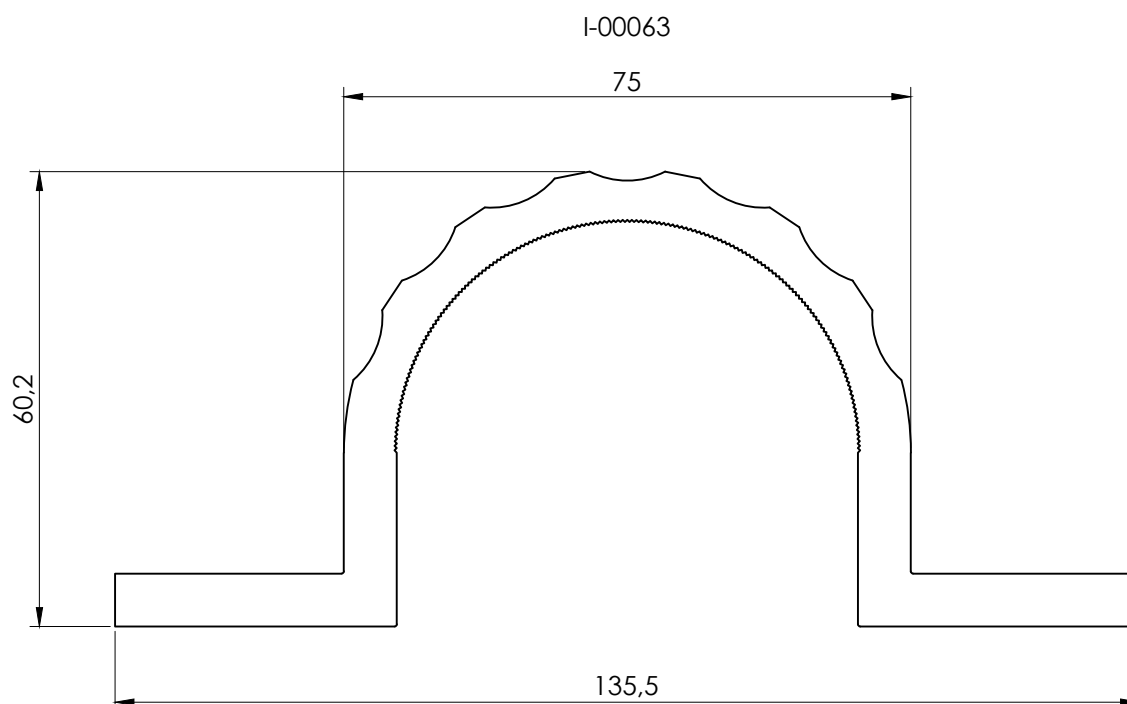


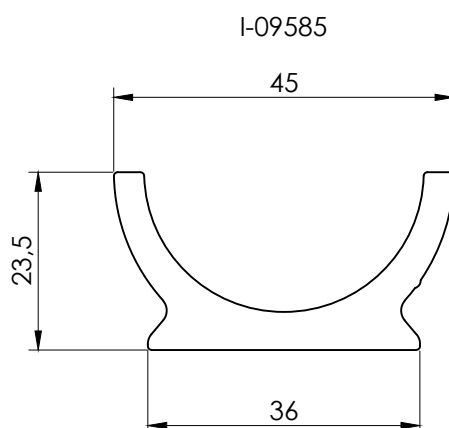
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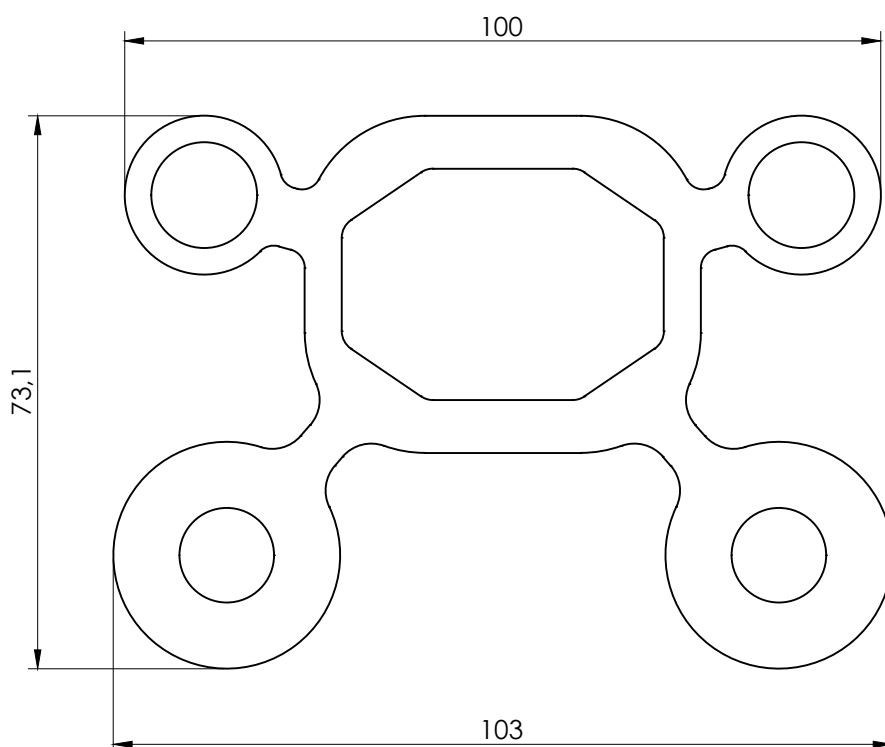
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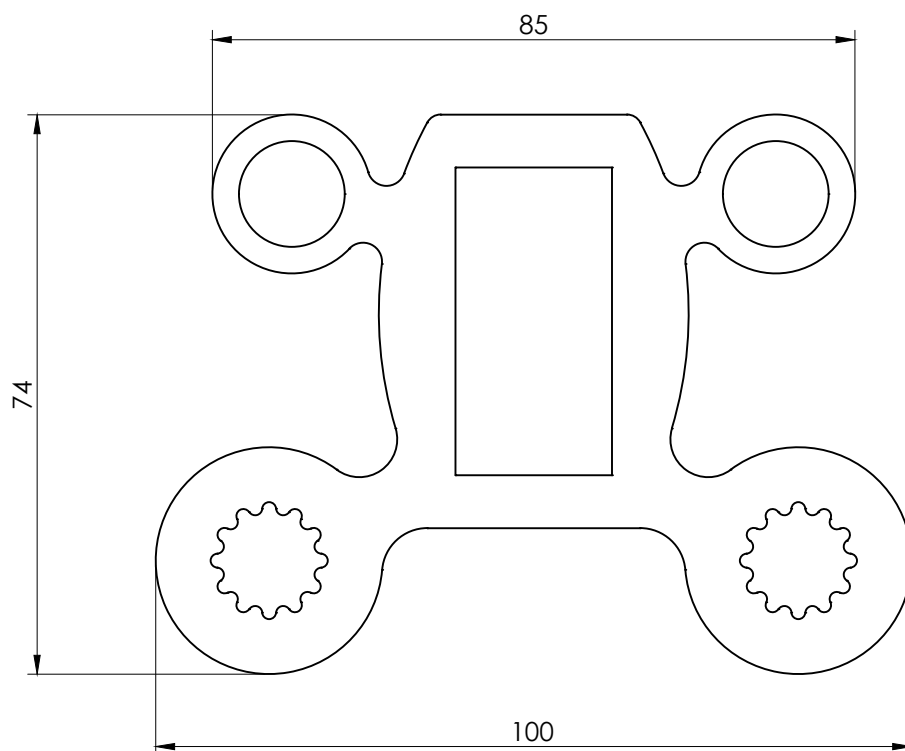


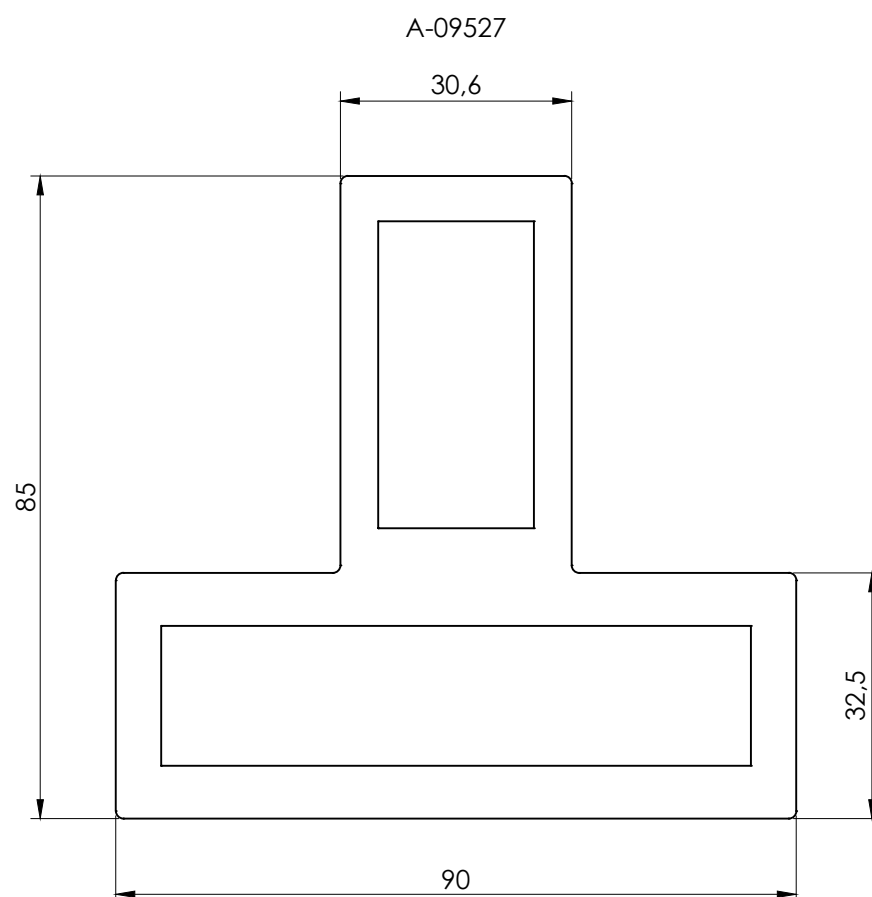
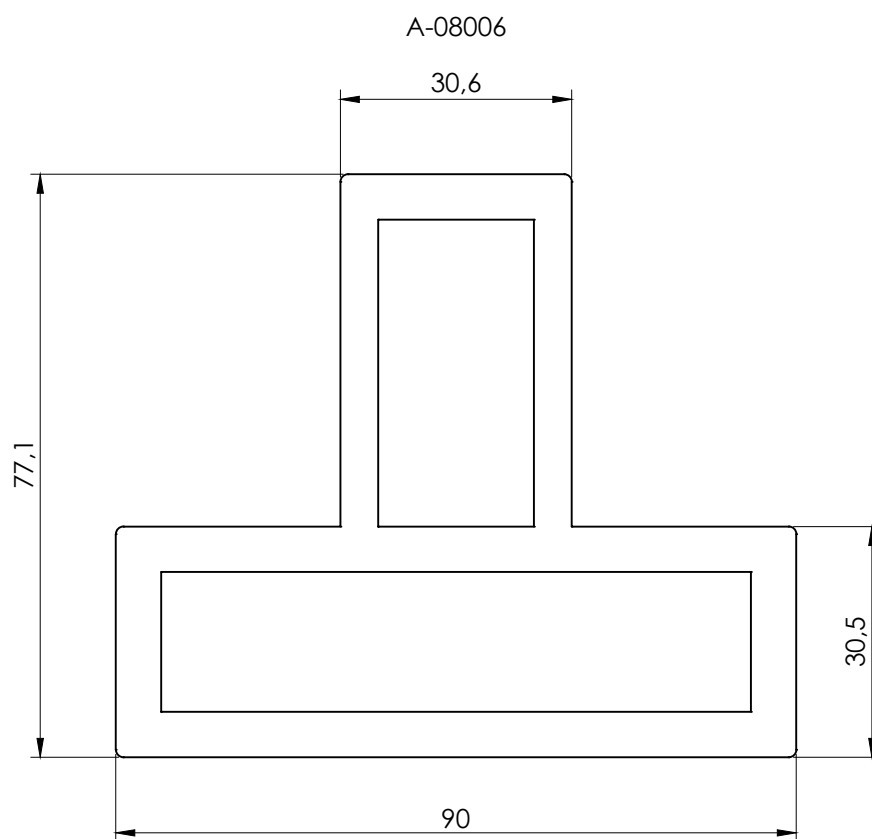


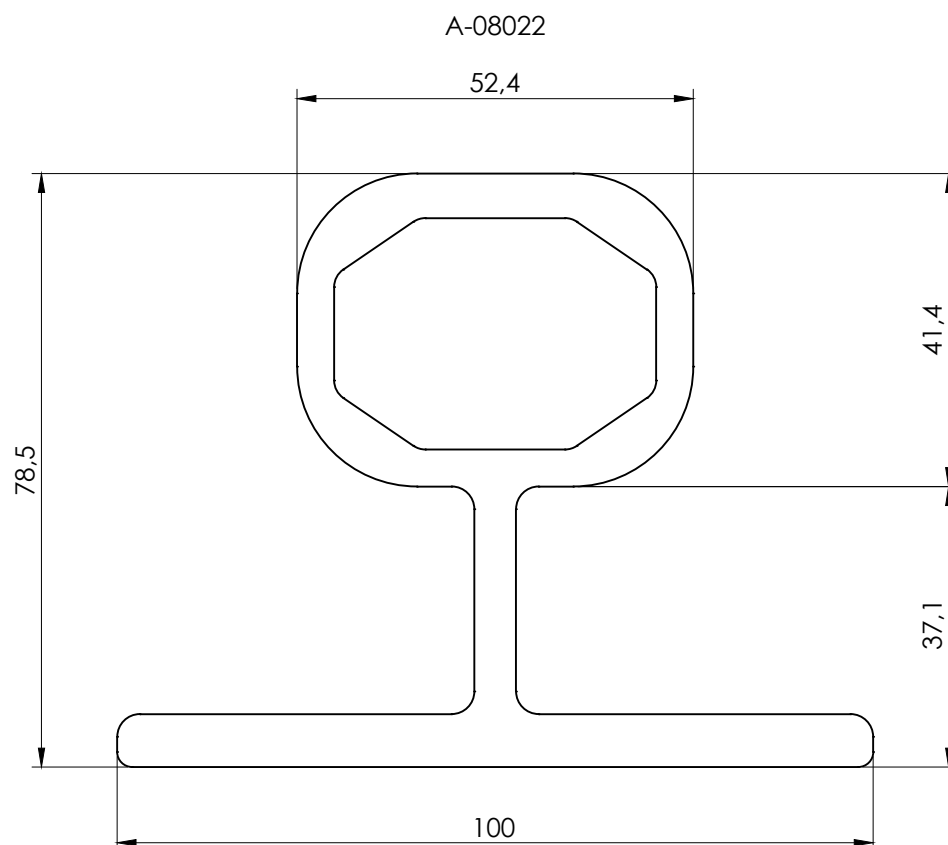
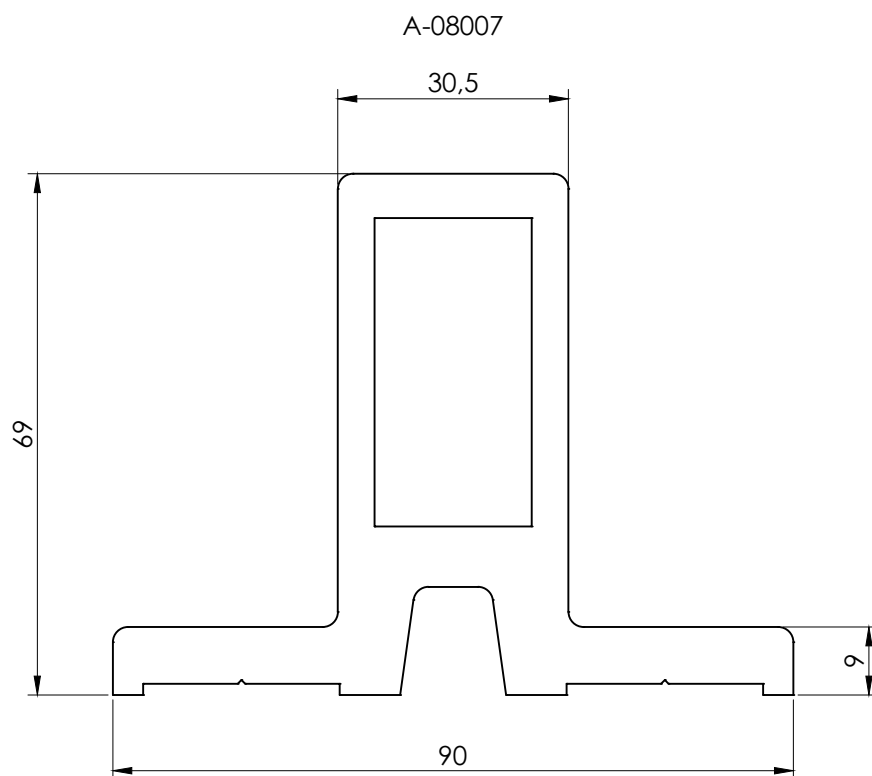
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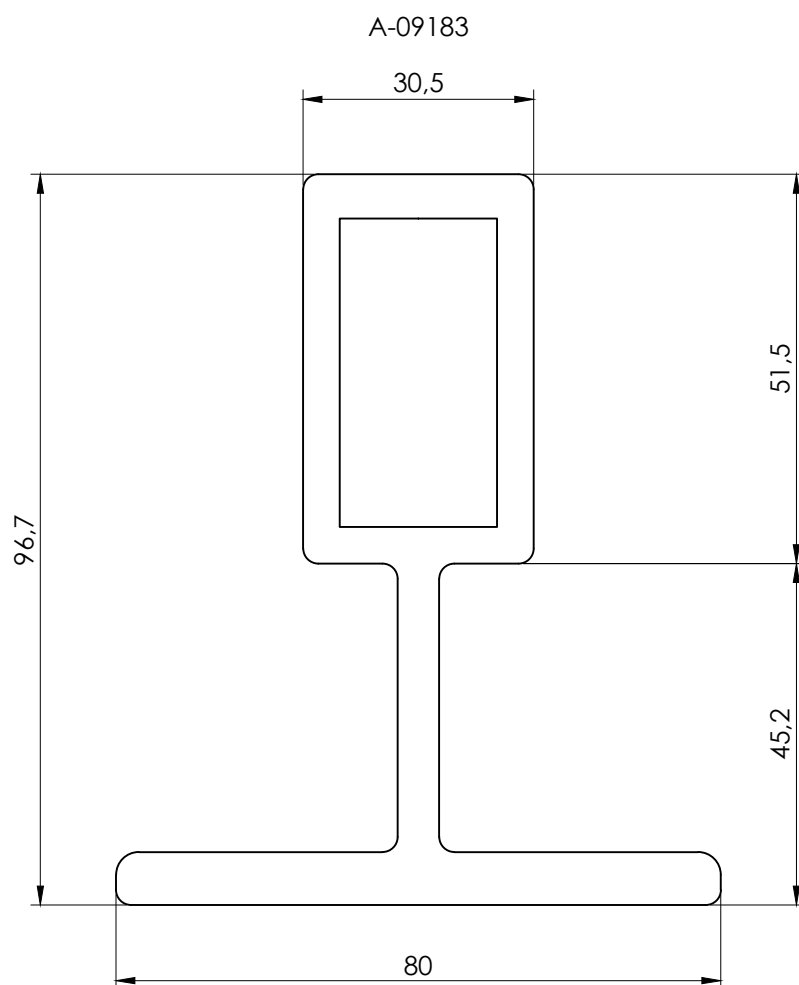


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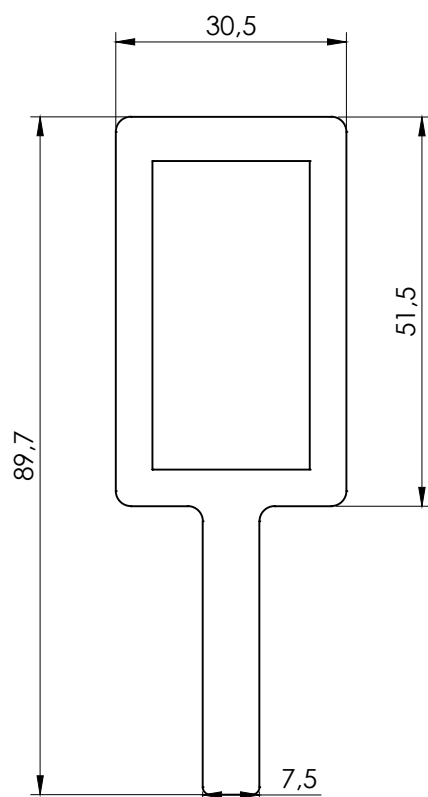




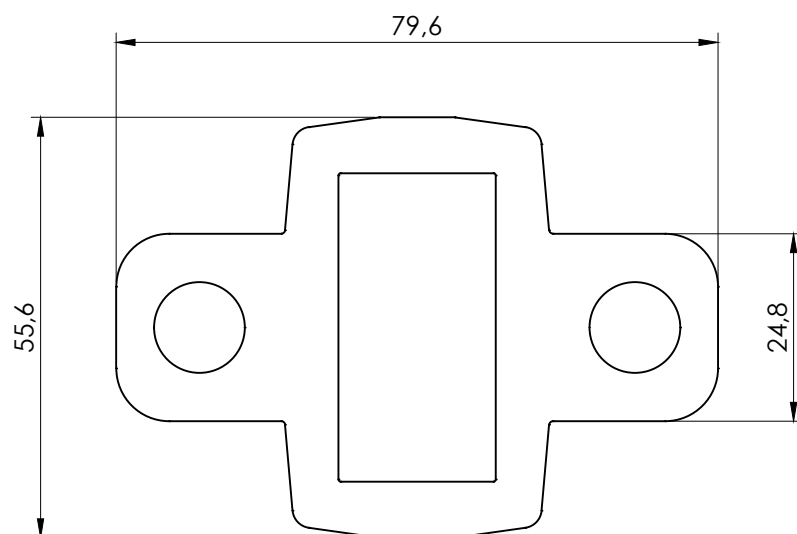




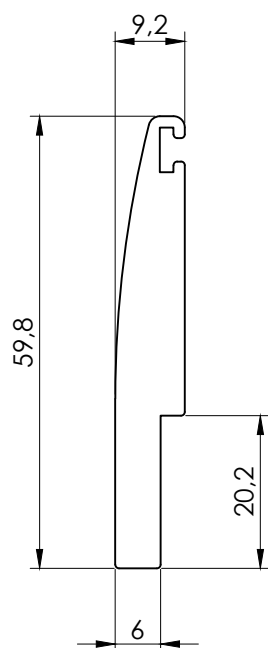
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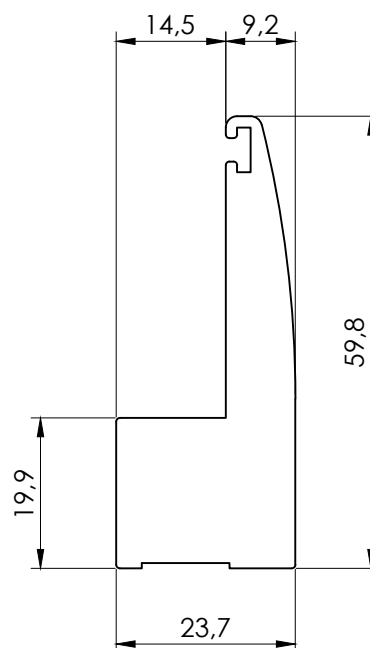
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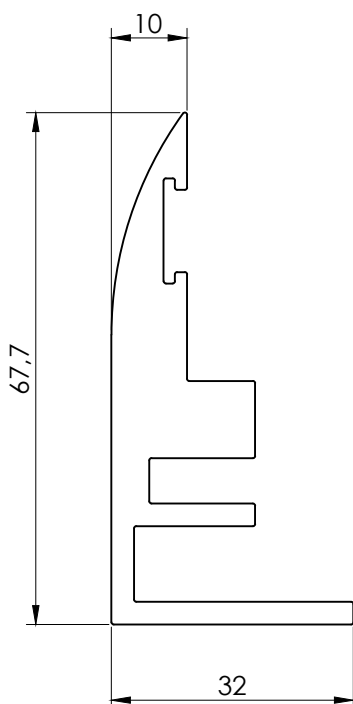
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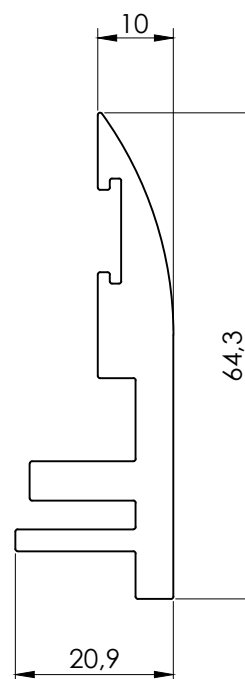
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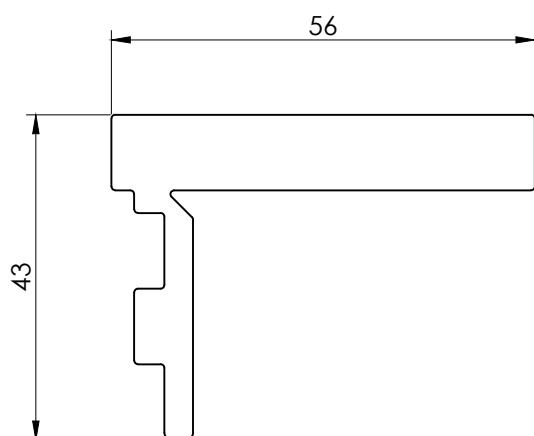
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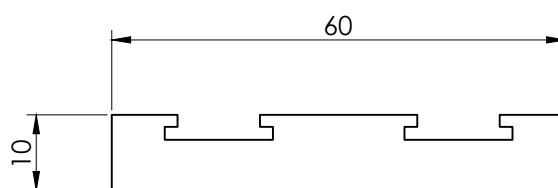
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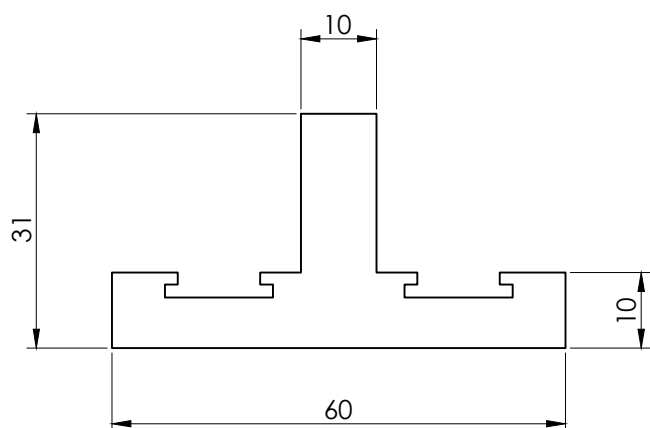
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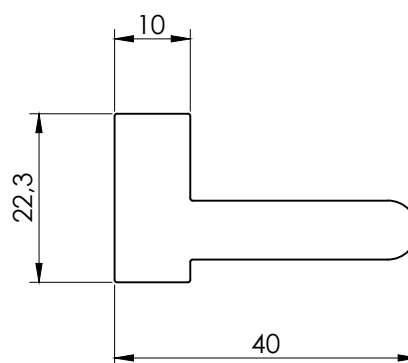
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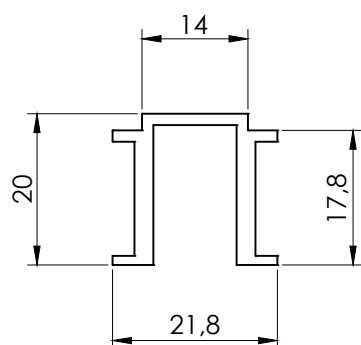
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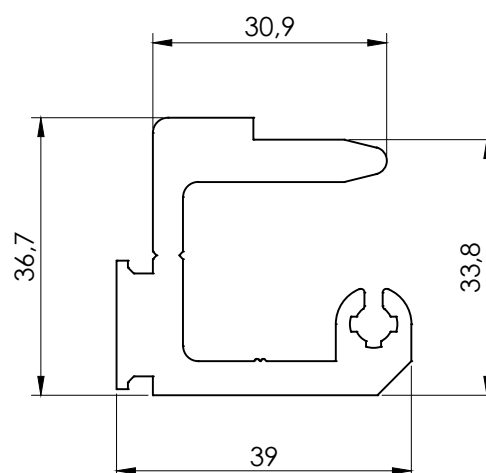
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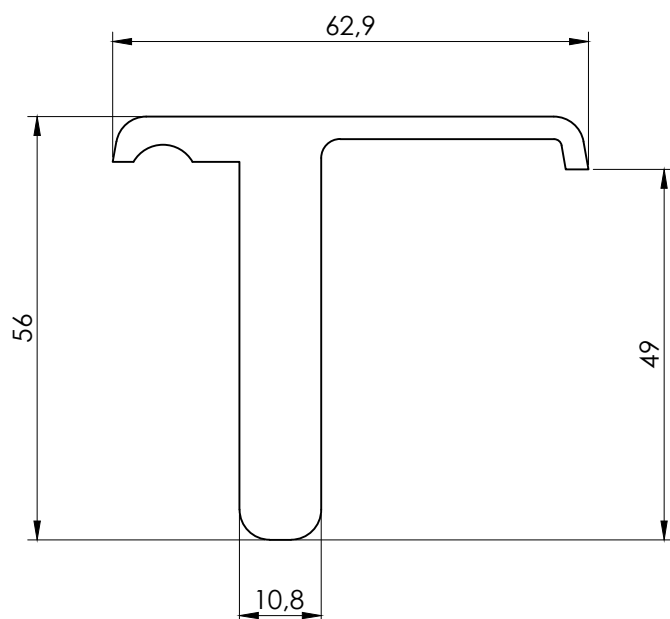
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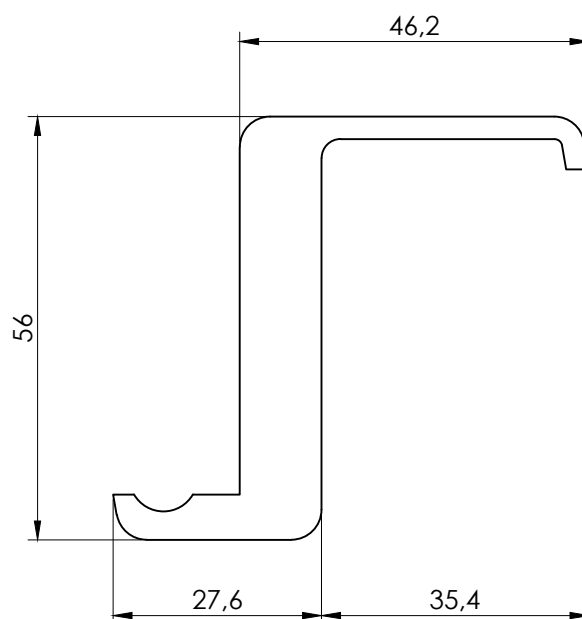
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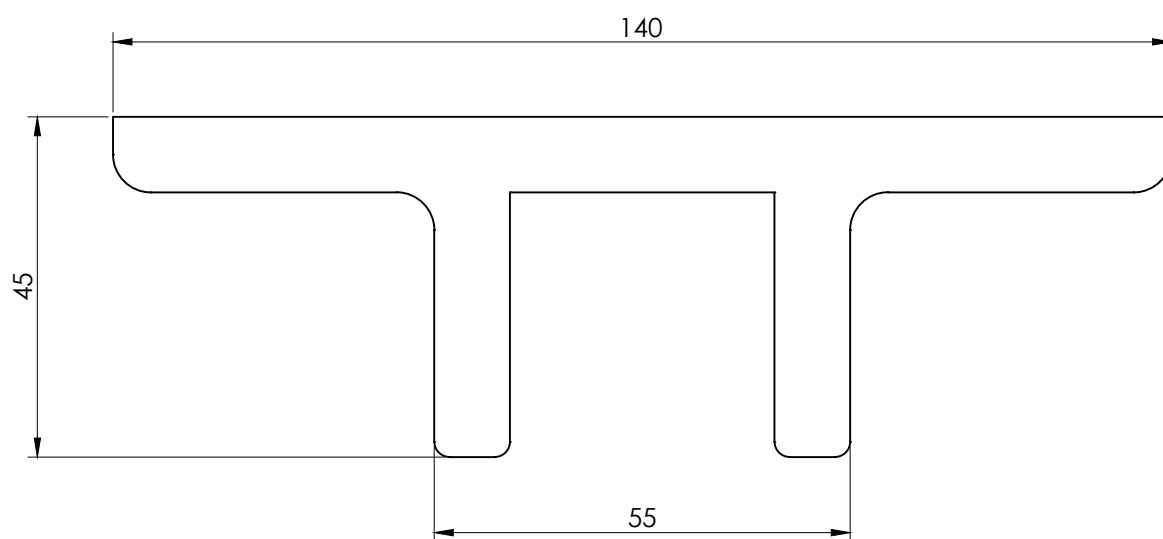
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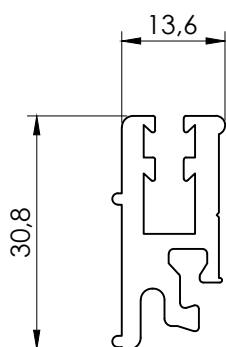
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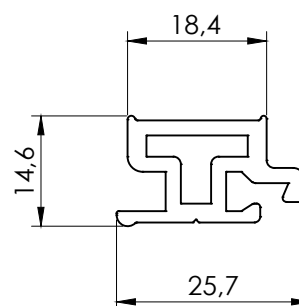
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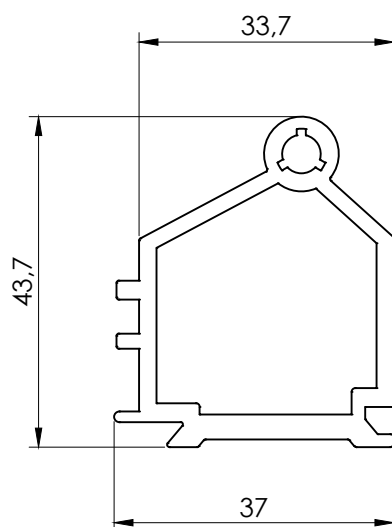
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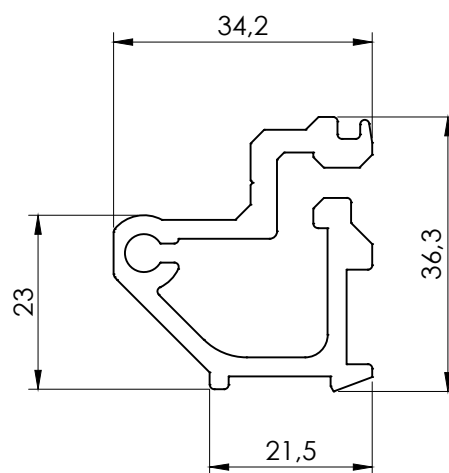
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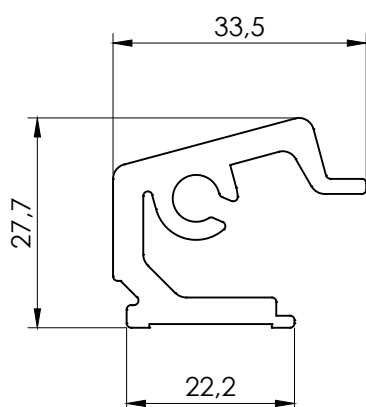
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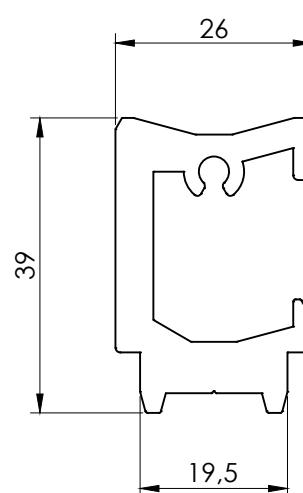
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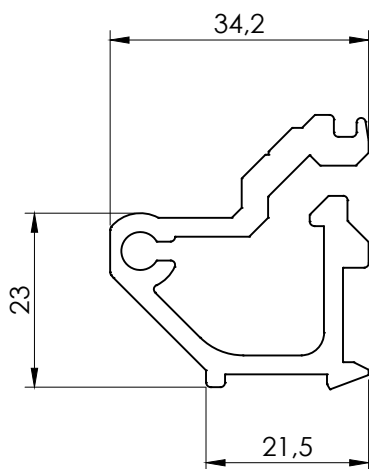
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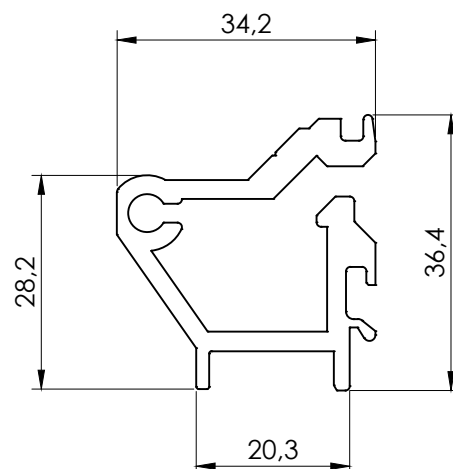
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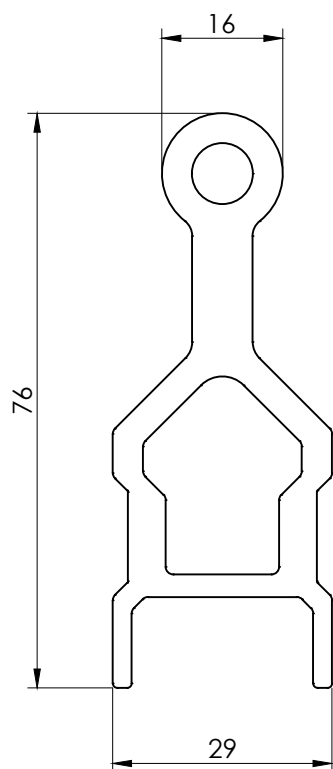
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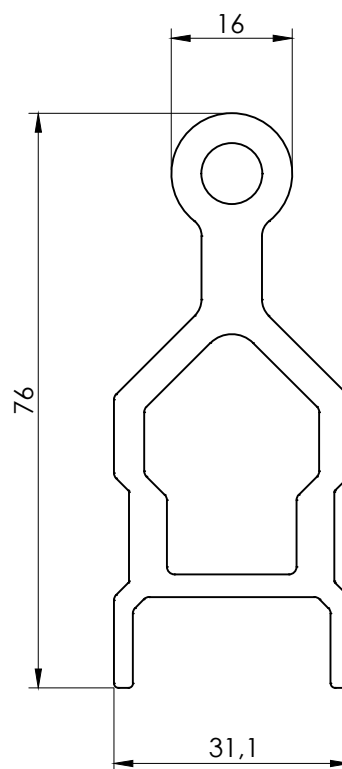
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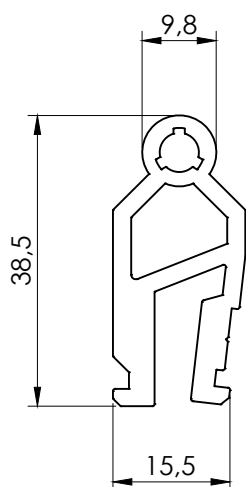
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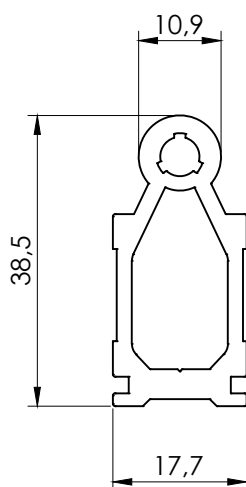
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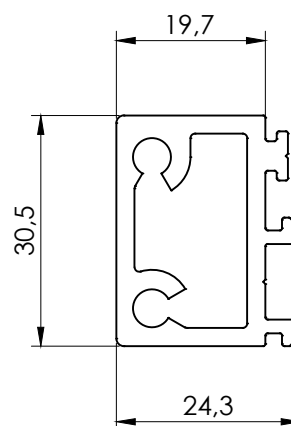
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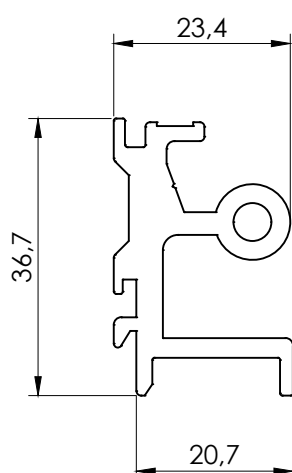
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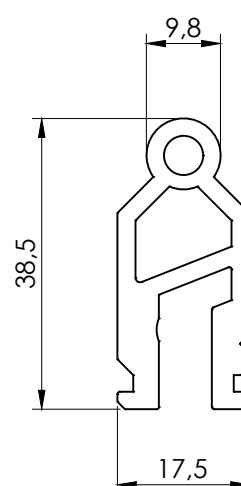
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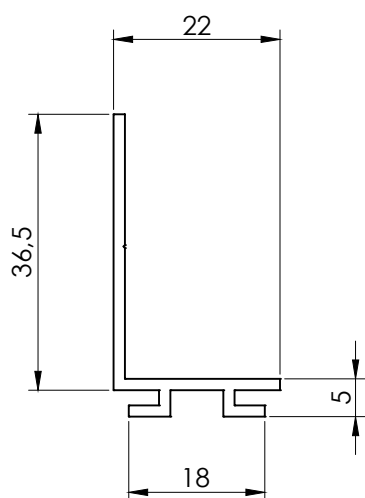
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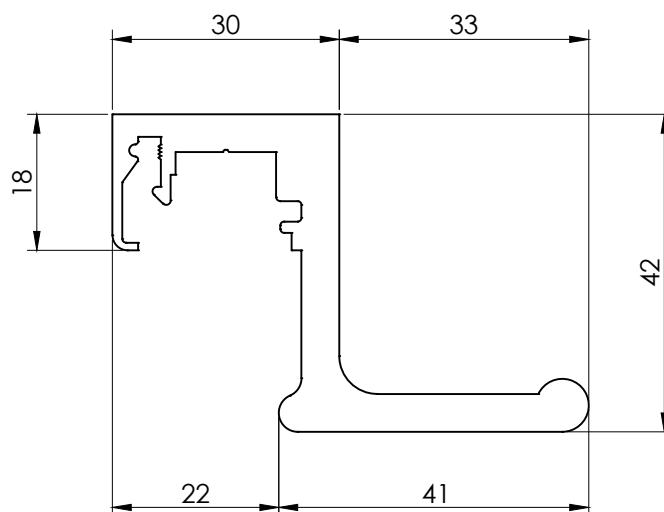
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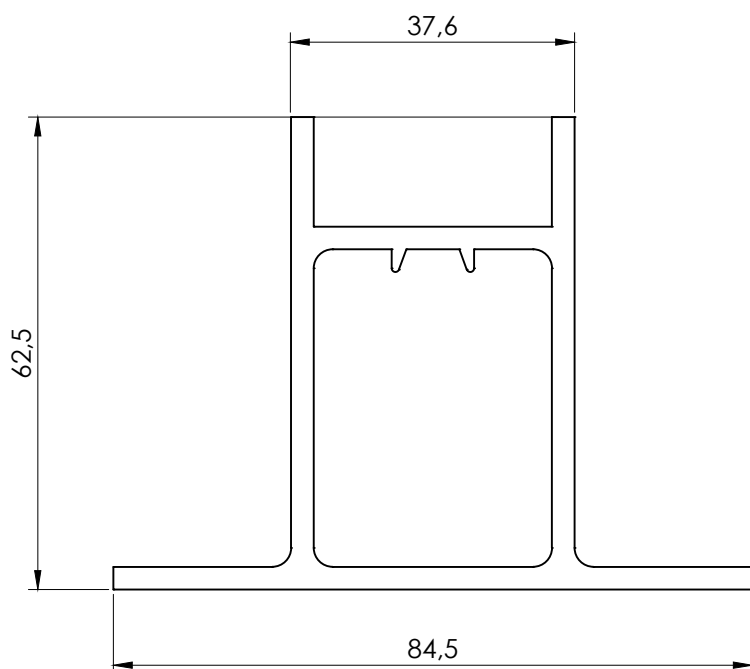
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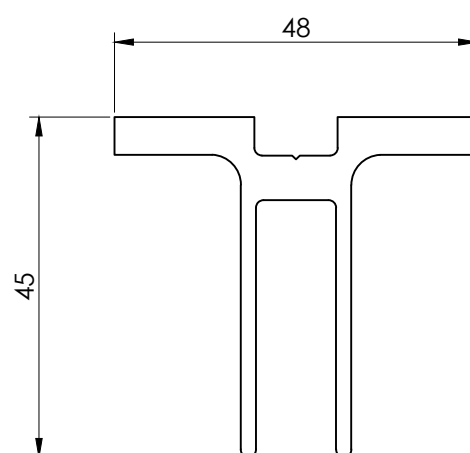
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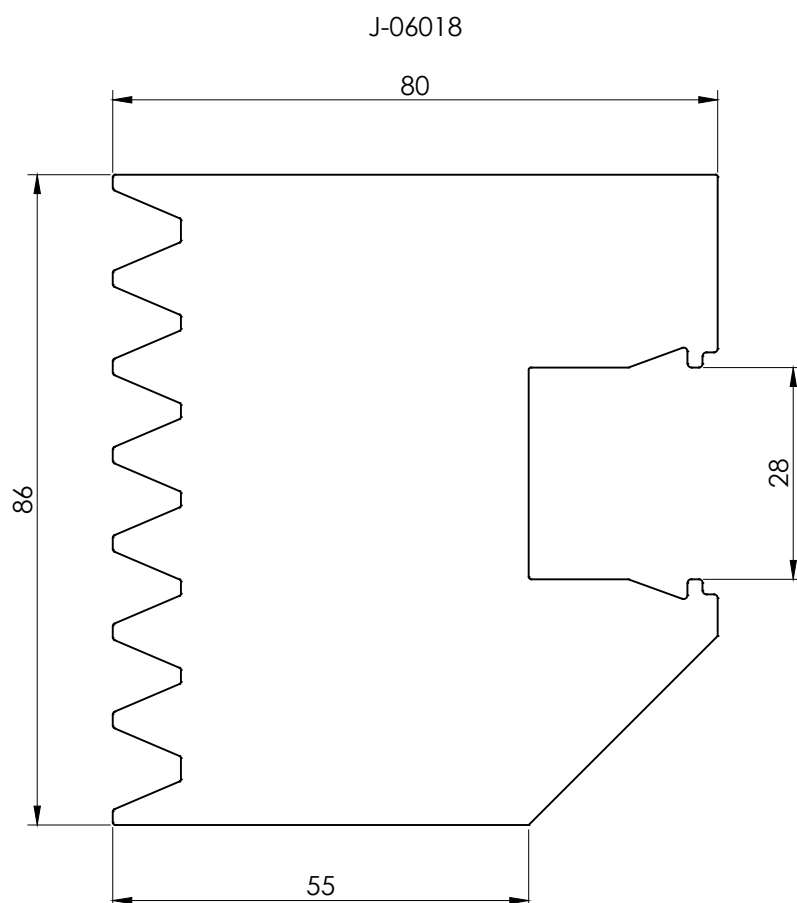
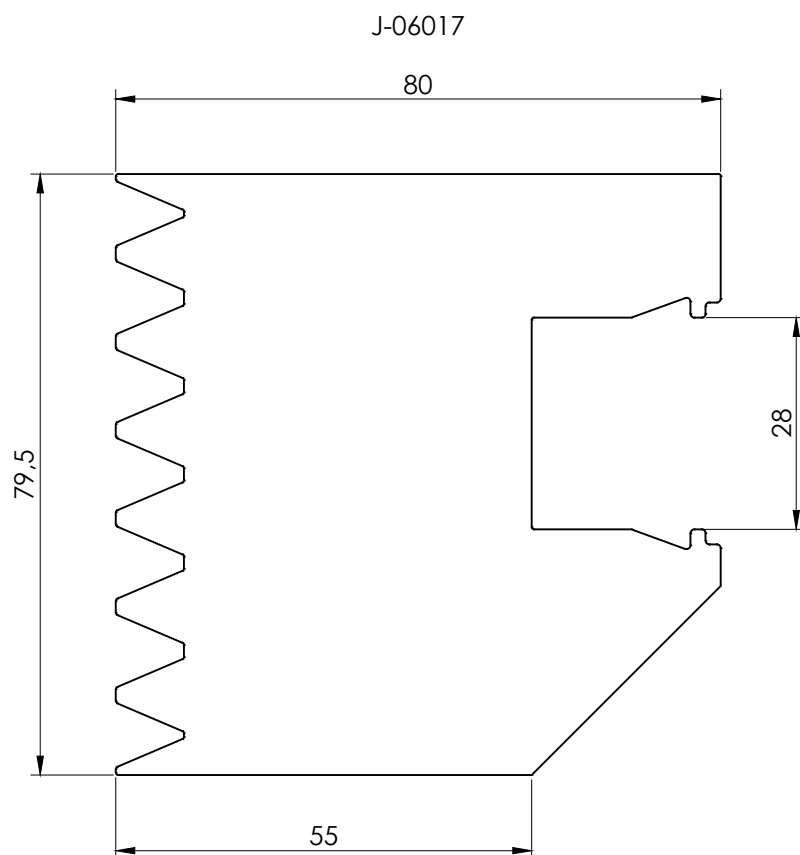


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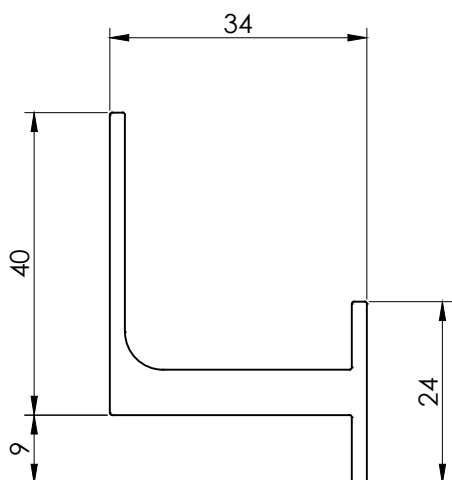


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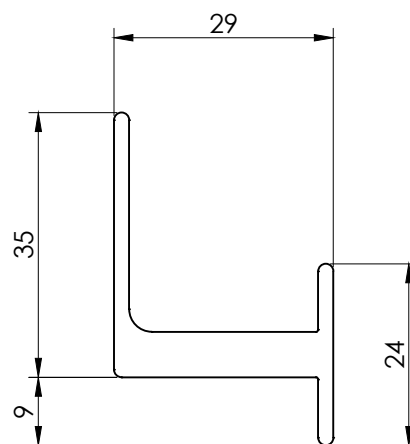




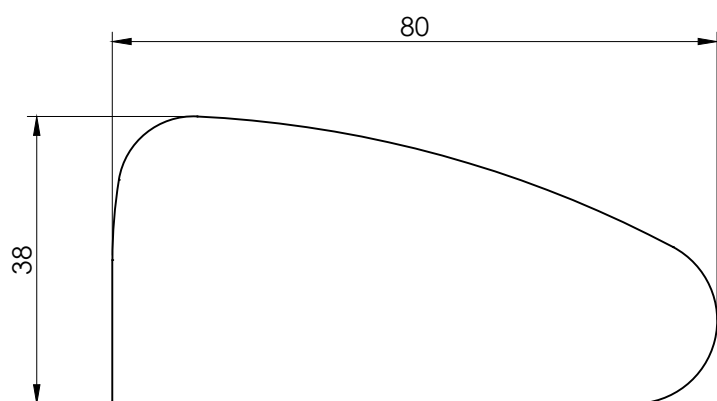
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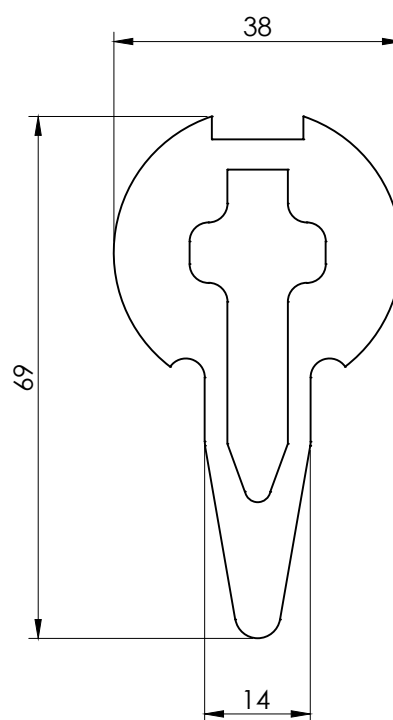
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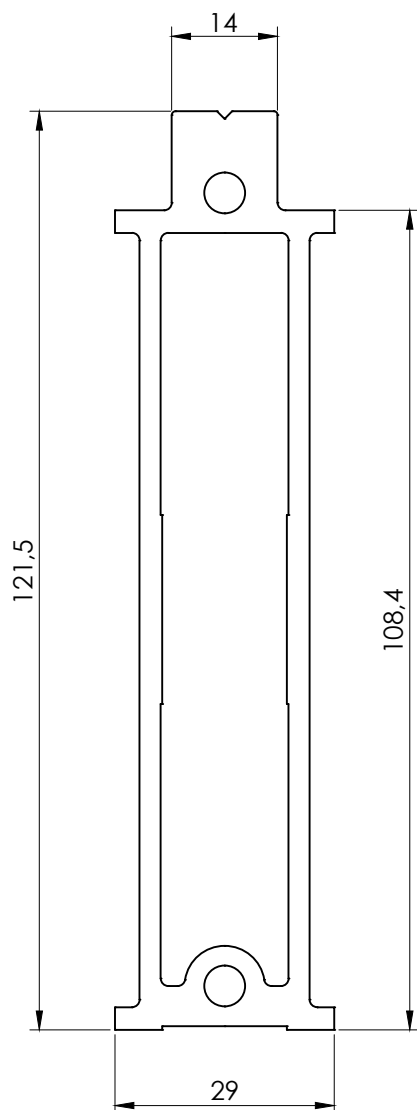
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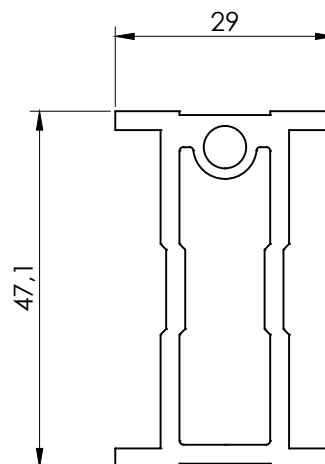
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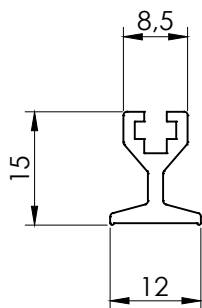
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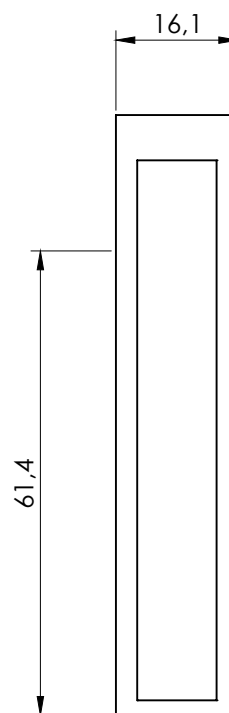
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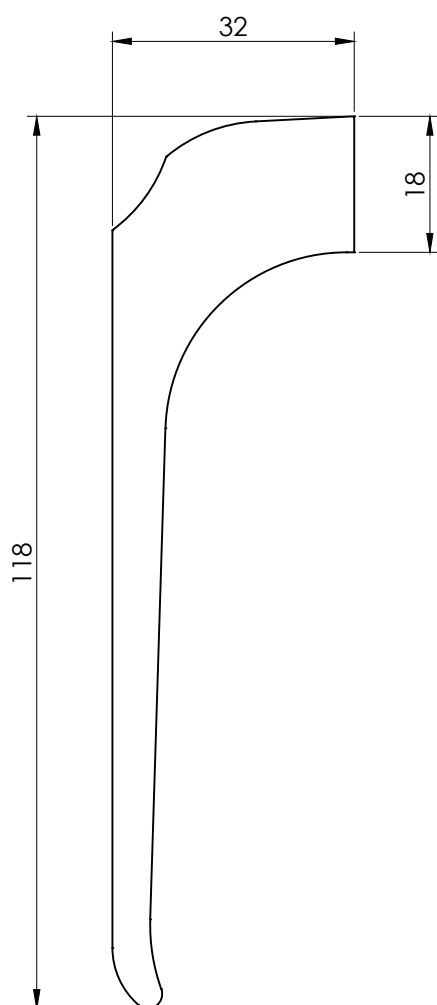
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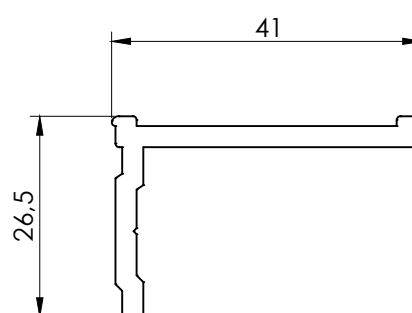
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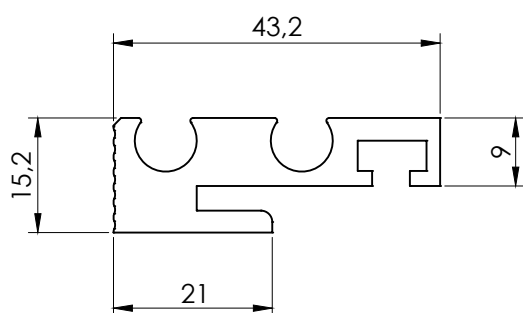
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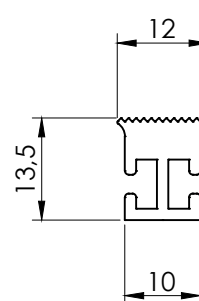
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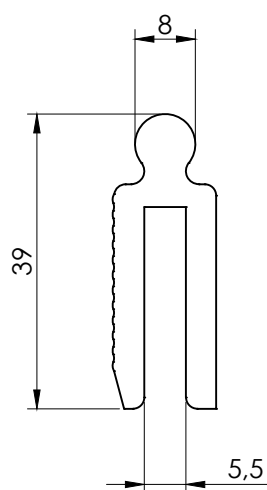
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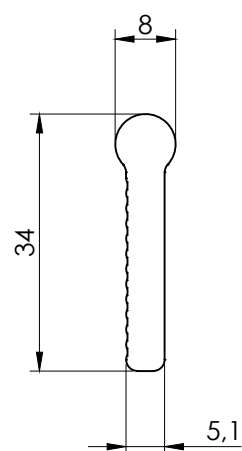
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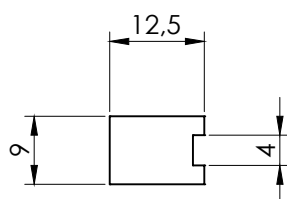
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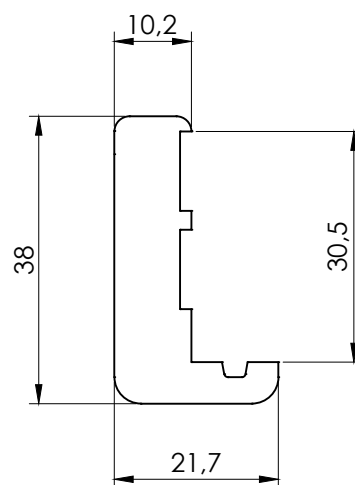
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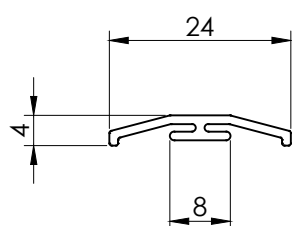
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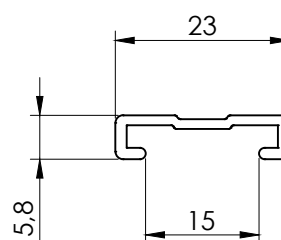
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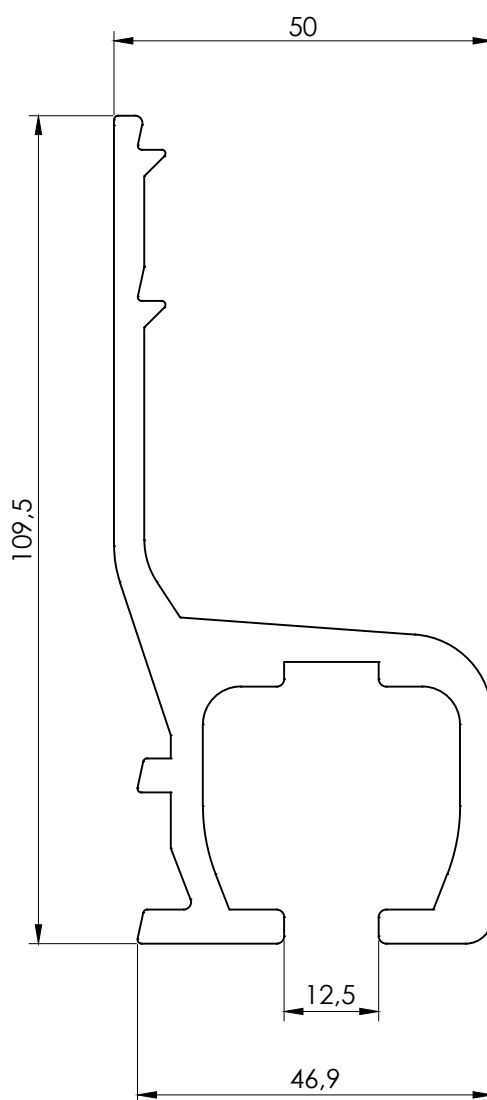
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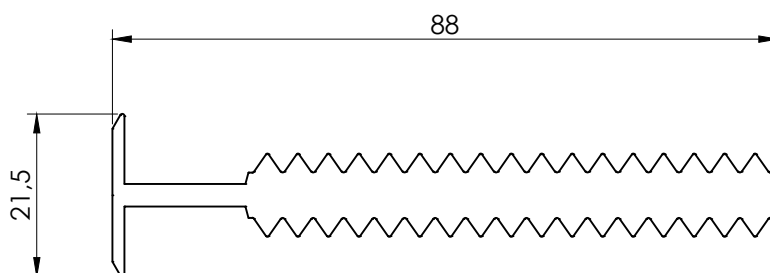
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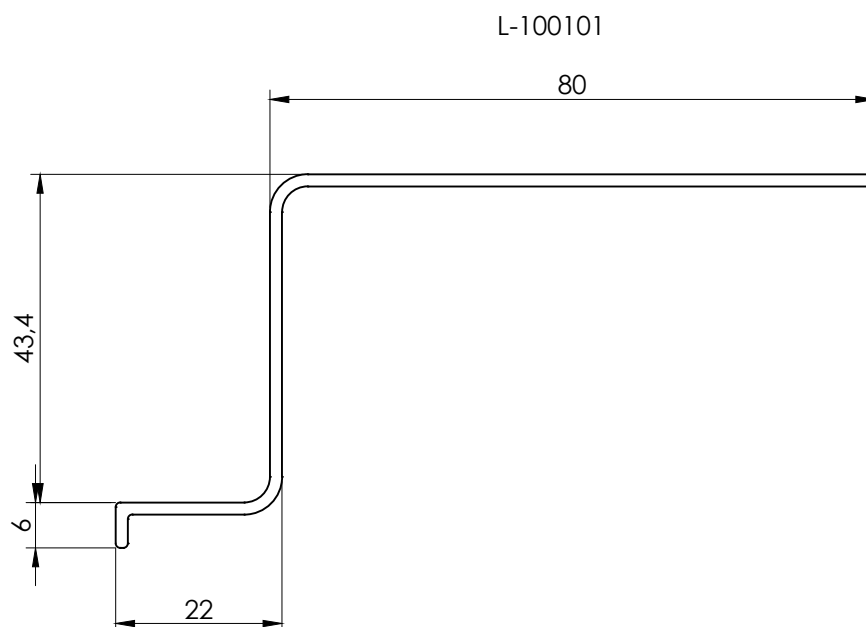
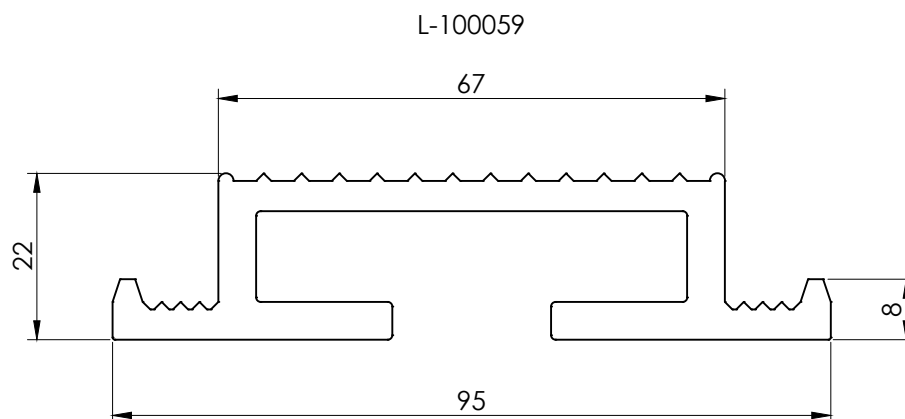


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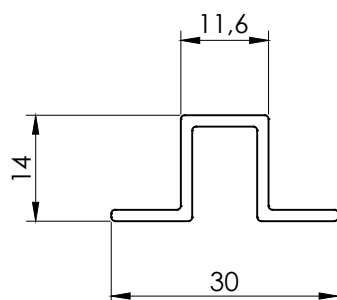


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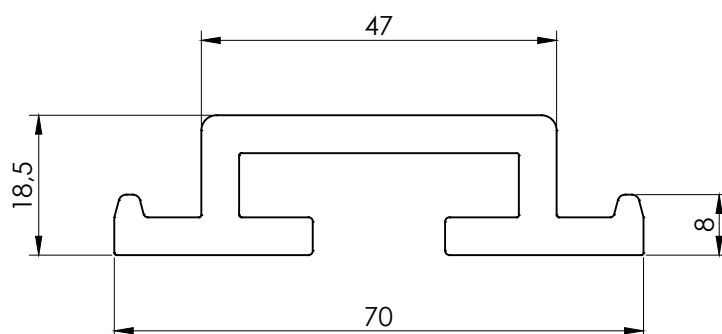




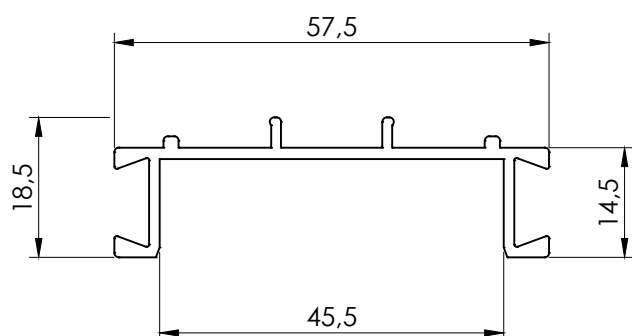
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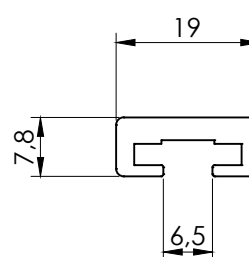
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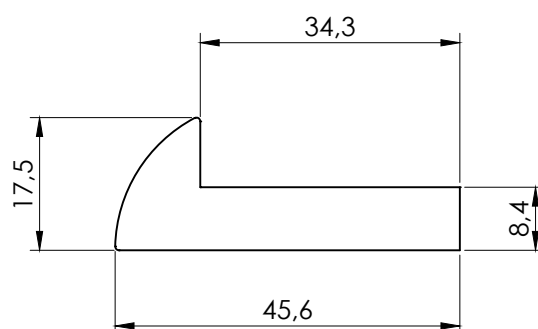
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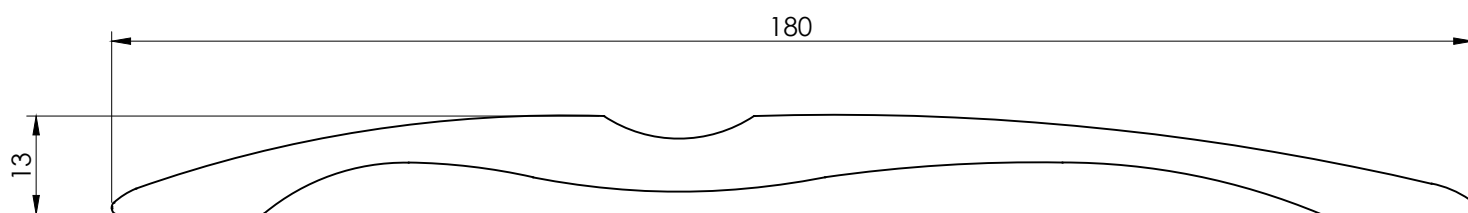
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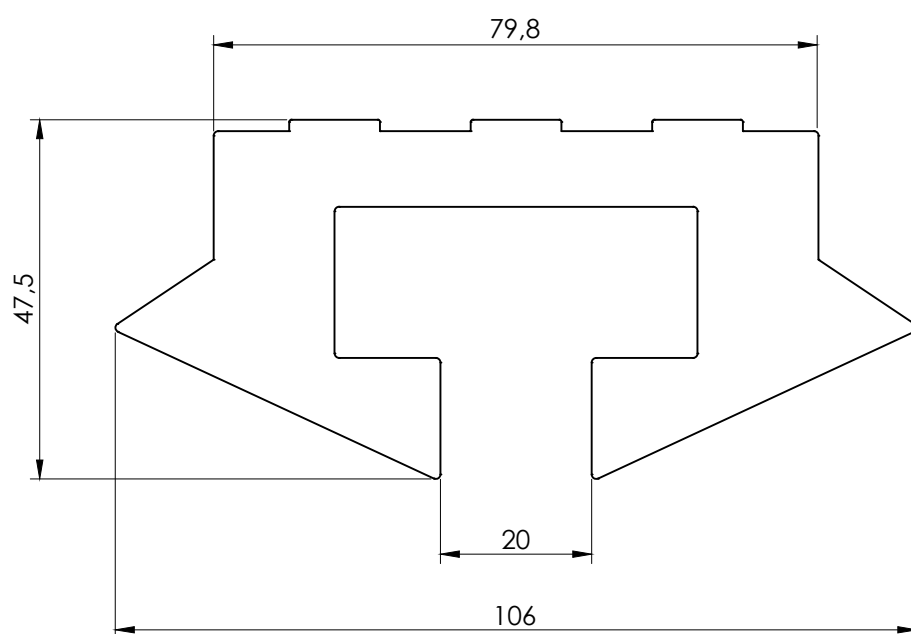
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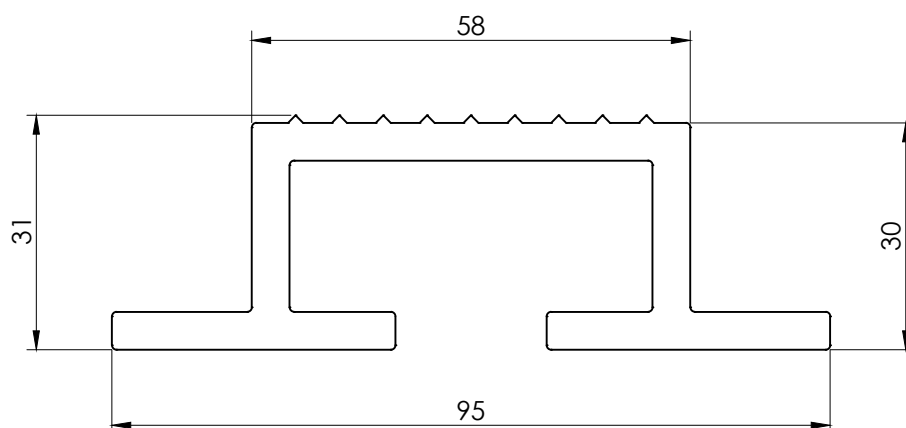
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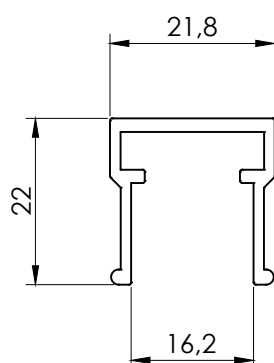
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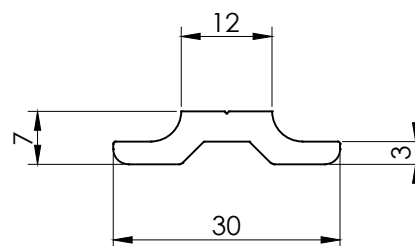
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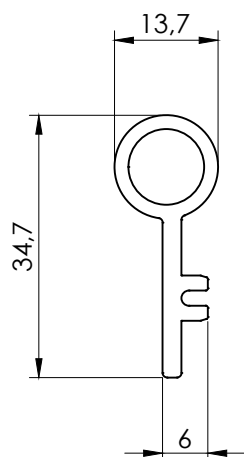
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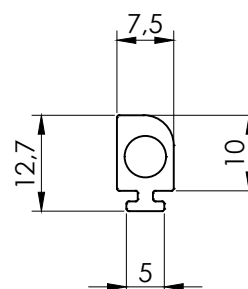
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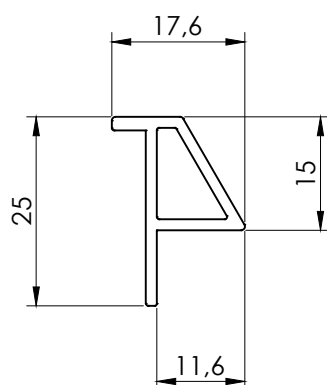
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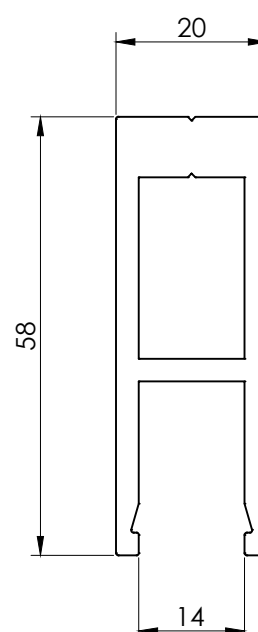
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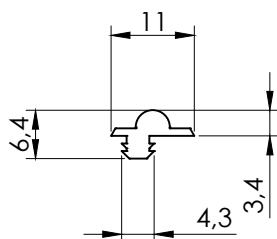
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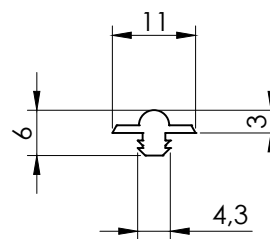
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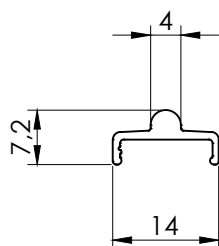
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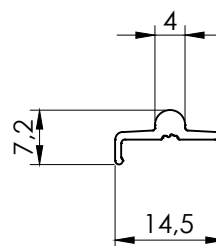
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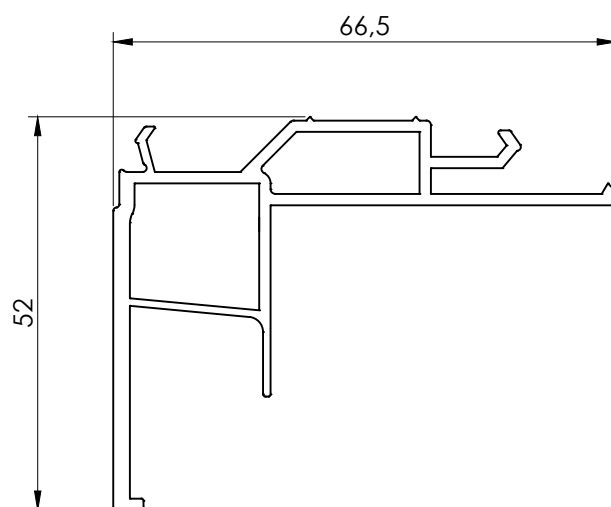
L-200605



L-200608



L-500313





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