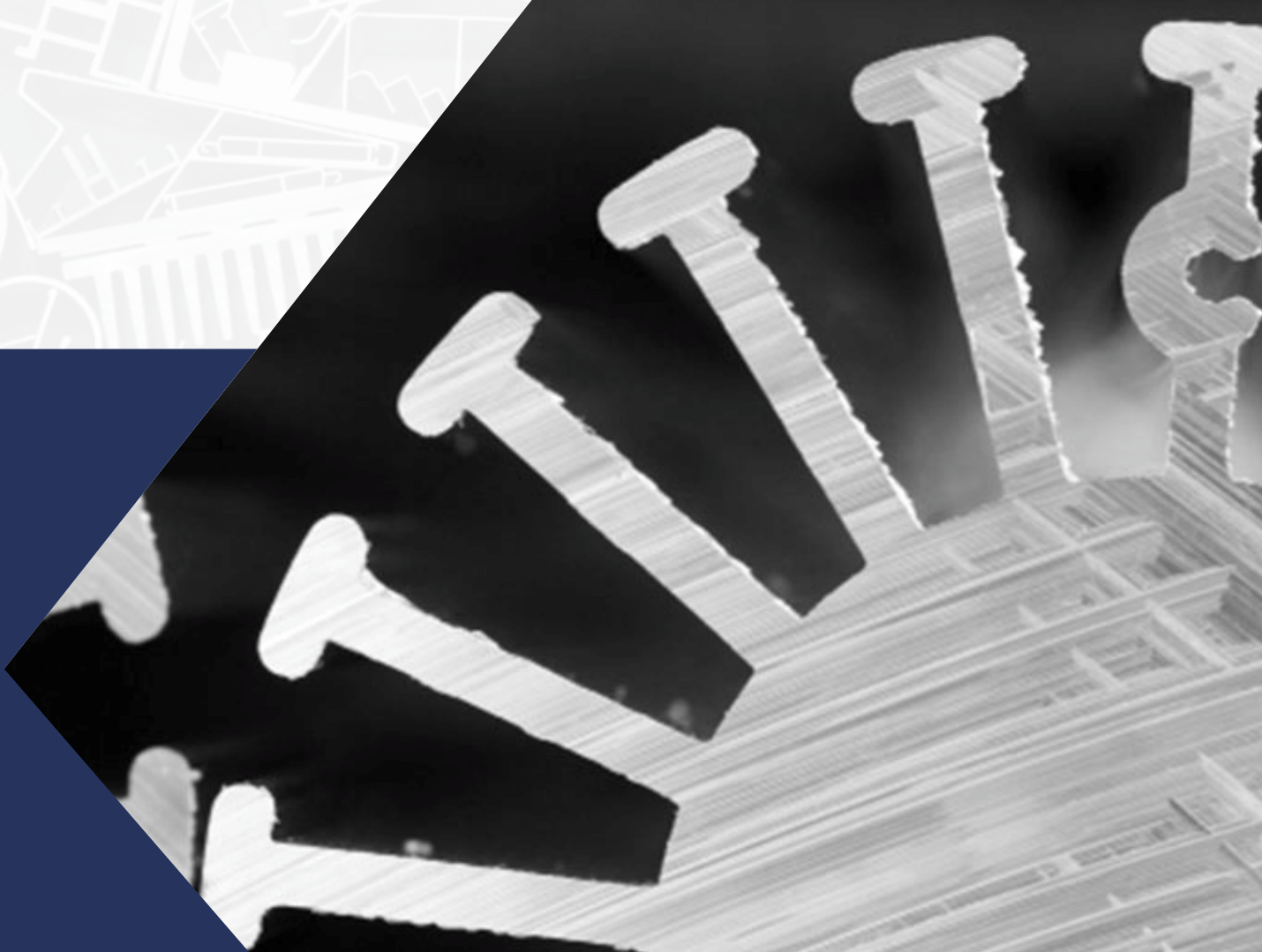




DISALPI
PERFIS E COMPONENTES



CATÁLOGO DE PERFIS

2020



2020

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Atualizado 27.11.2019

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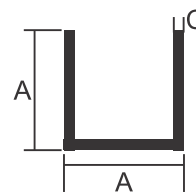
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LB 070	56
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LG 006	33
LG 002	32
LG 003	32
LG 004	36
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LG 007	33
LG 016	35
LG 017	34
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LG 021	34
LG 026	32
LG 028	32
LG 042	35
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LG 116	31
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CÓDIGO	PÁGINA
ME 029	12
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MM 375	21
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MP 300	17
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TG 004	59
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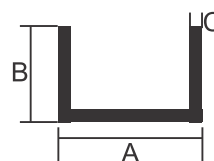
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TPS 039	52
TQ 017	49
U 1098	66
US 280	23
VT 302	27
VZ 024	23
VZ 047	23
VZ 060	23

Perfil U Abas Iguais



REFERÊNCIA	MILÍMETROS			POLEGADAS	
	A	B	C	A	B
PU 800	9,52	9,52	1,00	3/8	3/8
PU 002	12,7	12,7	1,4	1/2	1/2
PU 004	15,87	15,87	1,2	5/8	5/8
PU 008	19,05	19,05	1,58	3/4	3/4
PU 015	25,4	25,4	3,18	1	1

Perfil U Abas Desiguais



REFERÊNCIA	MILÍMETROS			POLEGADAS	
	A	B	C	A	B
AL 29	9,52	12,7	1,00	3/8	1/2
PU 639	29,0	35,0	1,2	-	-
AL 86	11,0	22,0	-	-	-
AL 87	14,0	22,0	-	-	-
AL 10	15,0	25,0	-	-	-

Barra Chata



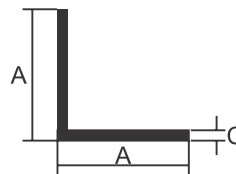
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	A	C	A	C
BC 002	9,52	3,18	1/2	1/8
BC 013	15,87	3,18	5/8	1/8
BC 014	15,87	4,76	5/8	3/16
BC 015	19,05	3,18	3/4	1/8
BC 016	19,05	4,76	3/4	3/16
BC 017	19,05	6,35	3/4	1/4
BC 025	25,4	3,18	1	1/8
BC 026	25,4	4,76	1	3/16
BC 027	25,4	6,35	1	1/4
BC 019	31,75	3,18	1.1/4	1/8
BC 093	31,75	6,35	1.1/4	1/4
BC 050	38,1	3,18	1.1/2	1/8
BC 060	50,8	3,18	2	1/8
BC 061	50,8	4,76	2	3/16

Barra Chata Cantos Arredondados



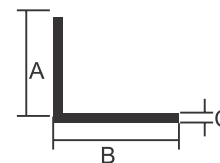
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	A	C	A	C
PBA 006	15,87	4,76	5/8	3/16
PBA 032	19,05	4,76	3/4	3/16
PBA 050	25,4	6,35	1	1/4

Cantoneira Abas Iguais



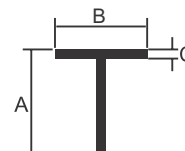
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	A	B	C	A	C
CT 001	9,52	9,52	1,20	1/2	-
CT 005	15,87	15,87	1,20	5/8	-
CT 007	19,05	19,05	1,20	3/4	-
CT 015	25,40	25,40	1,20	1	-
CT 019	25,40	25,40	3,18	1	1/8
CT 022	31,75	31,75	3,18	1.1/4	1/8
CT 023	31,75	31,75	4,76	1.1/4	3/16
CT 047	38,1	38,1	1,58	1.1/2	1/16
CT 026	38,1	38,1	3,18	1.1/2	1/8
CT 027	38,1	38,1	4,76	1.1/2	3/16
CT 032	50,8	50,8	3,18	2	1/8
CT 033	50,8	50,8	4,76	2	3/16

Cantoneira Abas Desiguais



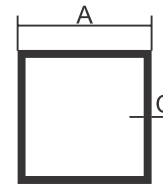
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	A	B	C	A	B	C
CT 204	25,4	12,7	1,50	1	1/2	-
CT 209	31,75	19,05	3,18	1.1/4	3/4	1/8
CT 218	50,8	31,75	2,00	2	1.1/4	-

Perfil T



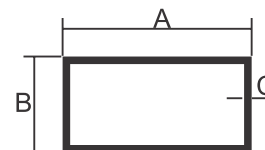
REFERÊNCIA	MILÍMETROS			POLEGADAS		
	A	B	C	A	B	C
PT 004	19,05	19,05	1,58	3/4	3/4	0
PT 008	25,4	25,4	1,20	1	1	-
PT 009	25,4	25,4	1,58	1	1,00	1/16

Tubo Quadrado



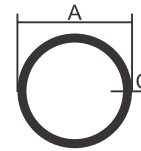
REFERÊNCIA	MILÍMETROS		POLEGADAS	
	A	C	A	C
TQ 004	19,05	1,00	3/4	-
TQ 006	19,05	1,58	3/4	1/16
TQ 023	25,4	1,00	1	-
TQ 009	25,4	1,58	1	1/16
TQ 012	31,75	1,58	1.1/4	1/16
TQ 013	38,1	1,20	1.1/2	-
TQ 014	38,1	1,58	1.1/2	1/16
TQ 017	50,8	1,58	2	1/16
TQ 060	101,6	1,8	4	-

Tubo Retangular



REFERÊNCIA	MILÍMETROS			POLEGADAS		
	A	B	C	A	B	C
TG 043	25,4	12,7	1,00	1	1/2	-
TG 004	50,8	12,7	1,00	2	1/2	-
TG 073	50,8	25,4	1,00	2	1	-
TG 005	50,8	25,4	1,58	2	1	1/16
TG 038	76,2	38,1	1,58	3	1.1/2	1/16
TG 019	101,6	50,8	1,78	4	2	-

Tubo Redondo



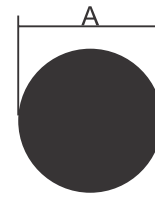
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	A	C	A	C
TR 102	9,52	1,00	3/8	-
TR 002	9,52	1,58	3/8	1/16
TR 004	12,7	1,24	1/2	-
TR 005	12,7	1,58	1/2	1/16
TR 012	15,87	1,20	5/8	-
TR 019	19,05	1,20	3/4	-
TR 020	19,05	1,58	3/4	1/16
TR 032	22,22	1,00	7/8	-
TR 035	22,22	1,58	7/8	1/16
TR 039	25,4	1,00	1	-
TR 040	25,4	1,58	1	1/16
TR 055	31,75	1,58	1,1/4	1/16
TR 070	38,1	1,58	1,1/2	1/16
TR 098	50,8	1,58	2	1/16
TR 160	101,6	1,50	4	-
TR 160	101,6	2,00	4	-

Vergalhão Quadrado



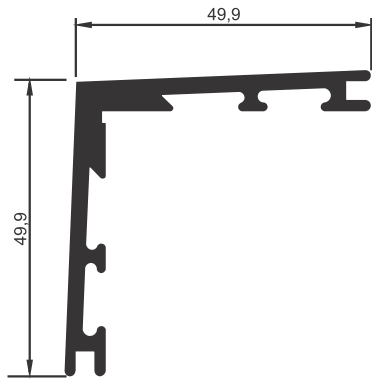
REFERÊNCIA	MILÍMETROS	POLEGADAS
	A	A
VQ 001	6,35	1/4
VQ 003	9,52	3/8
VQ 005	12,70	1/2
VQ 009	19,05	3/4
VQ 008	25,4	3/4

Vergalhão Redondo

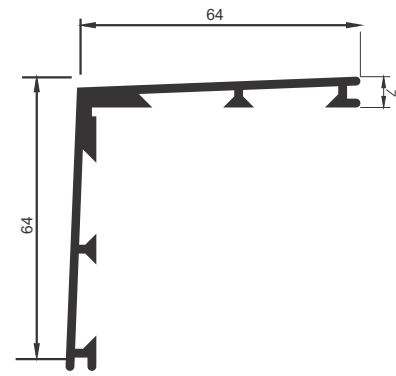


	MILÍMETROS	POLEGADAS
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VR 002	6,23	1/4
VR 005	9,52	3/8
VR 010	12,70	1/2
VR 016	19,05	3/4
VR 020	25,4	1
VR 029	50,8	2

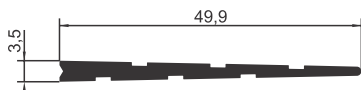
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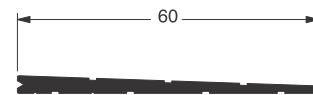
CL 044



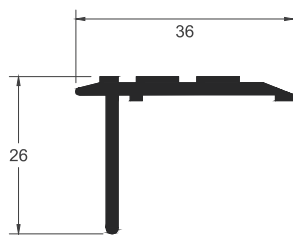
CL 011



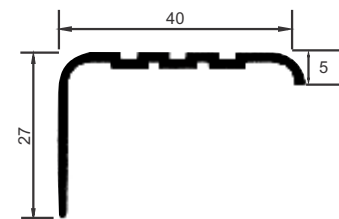
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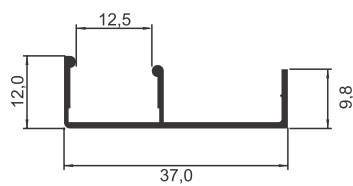
ME 029



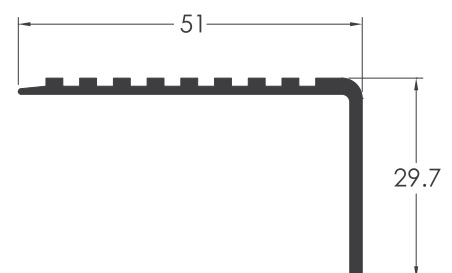
ME 013



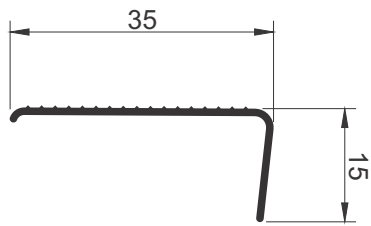
MP 347



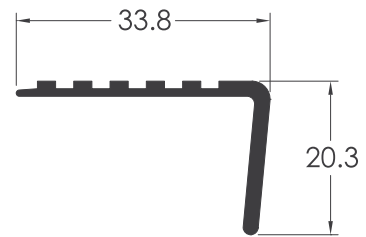
N 2312



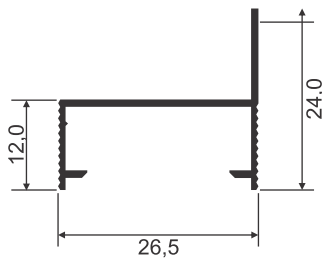
DS 044



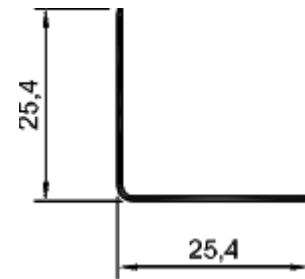
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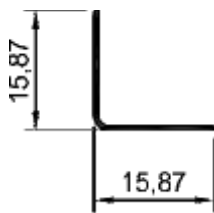
CM 063



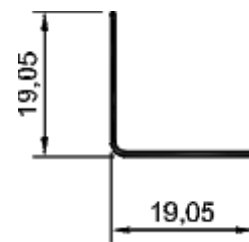
CT 015B



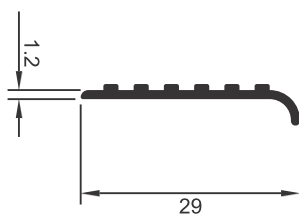
CT 005B



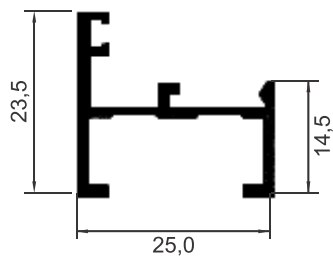
CT 007B



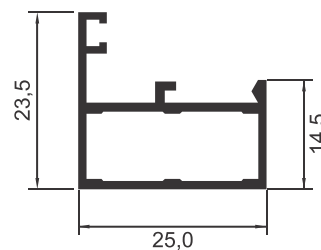
CA 002



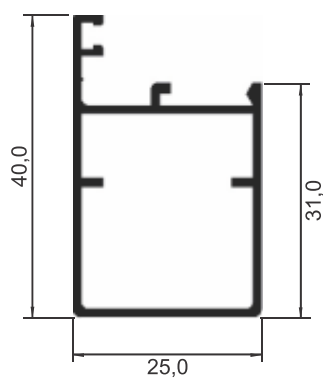
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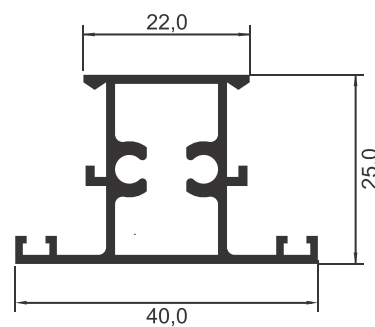
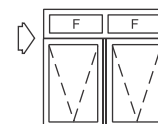
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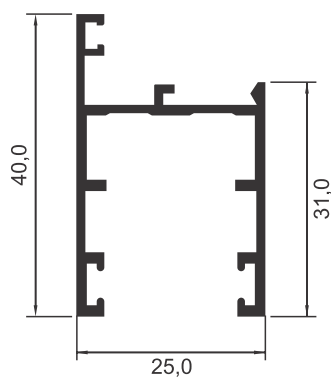
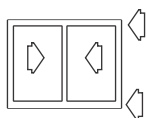
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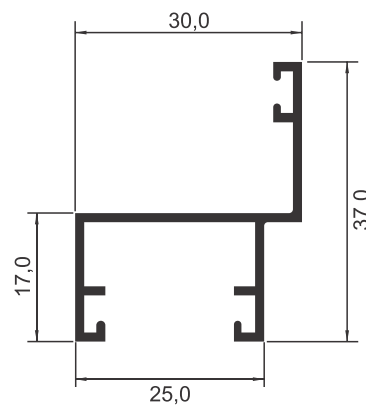
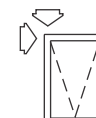
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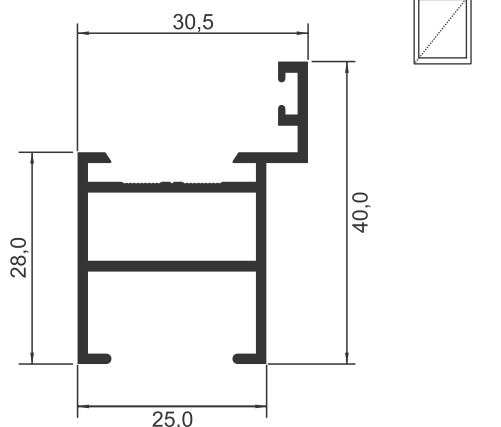
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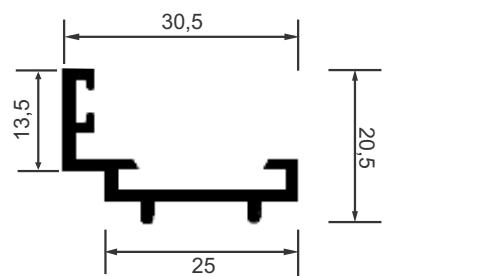
25 002



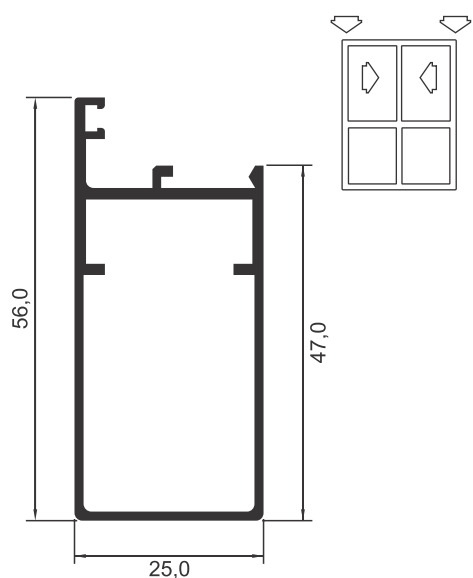
25 540



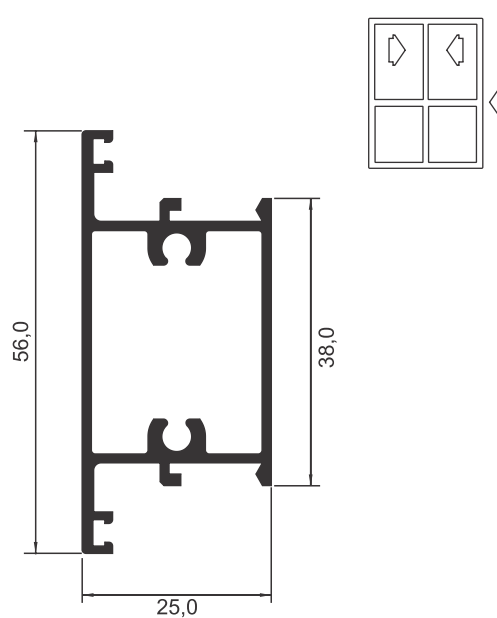
25 548



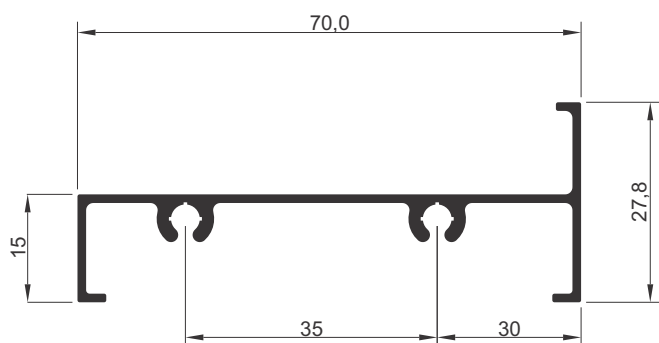
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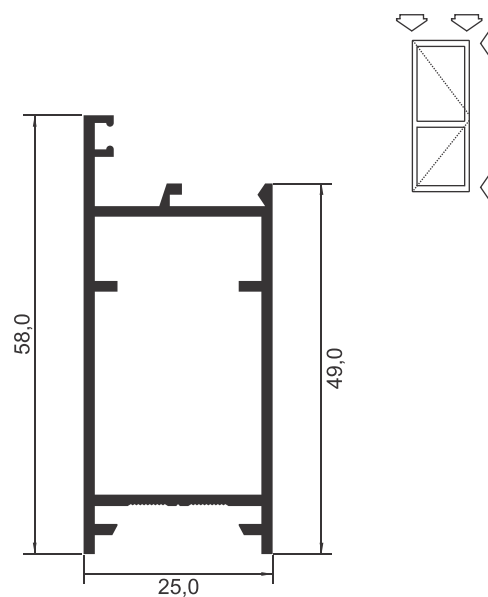
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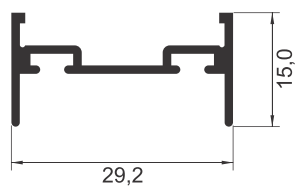
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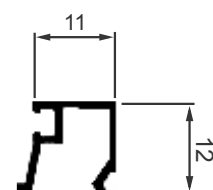
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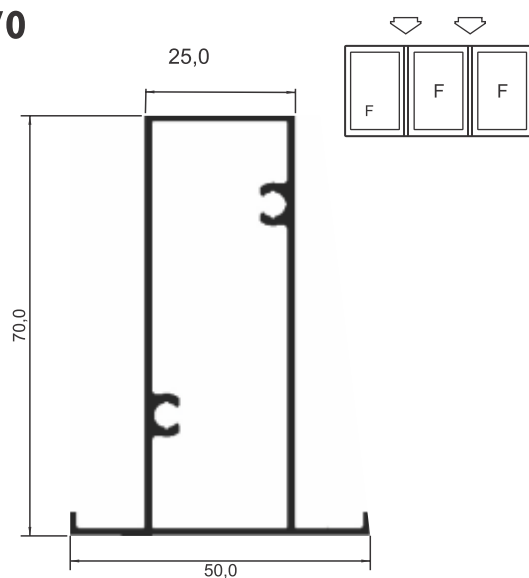
25 021



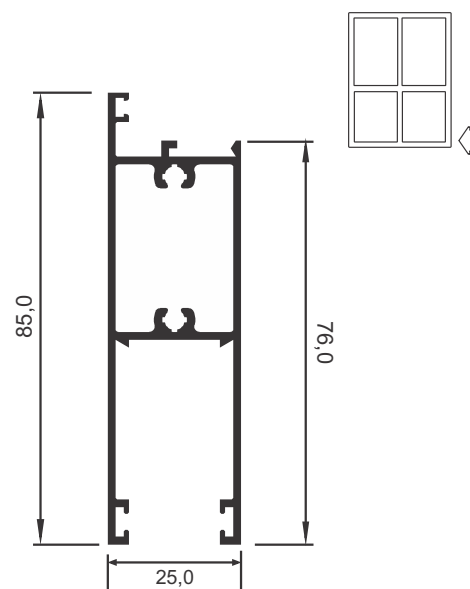
BG 001



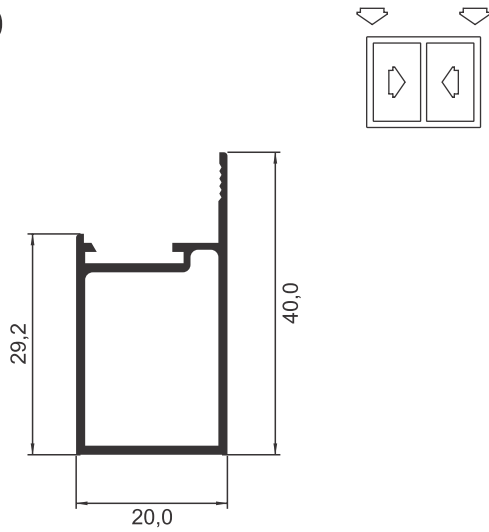
FC 070



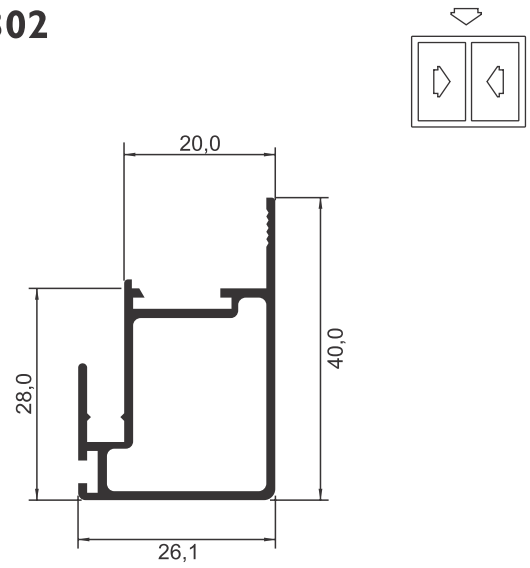
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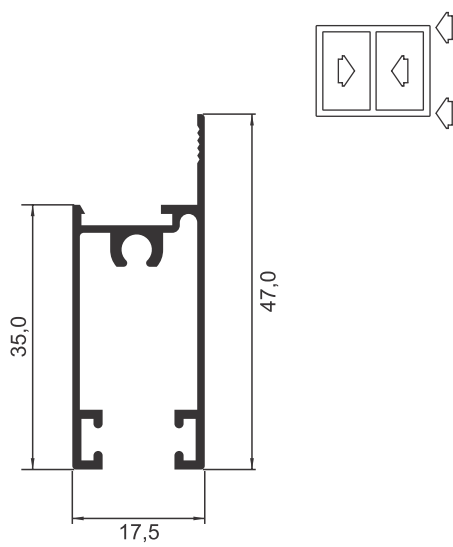
MP 300



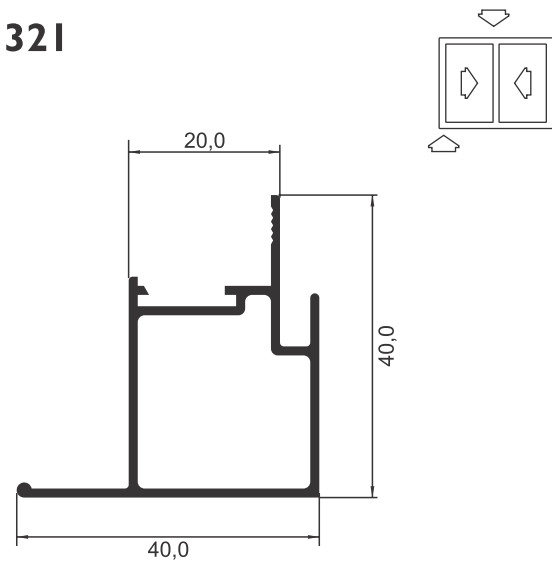
MP 302



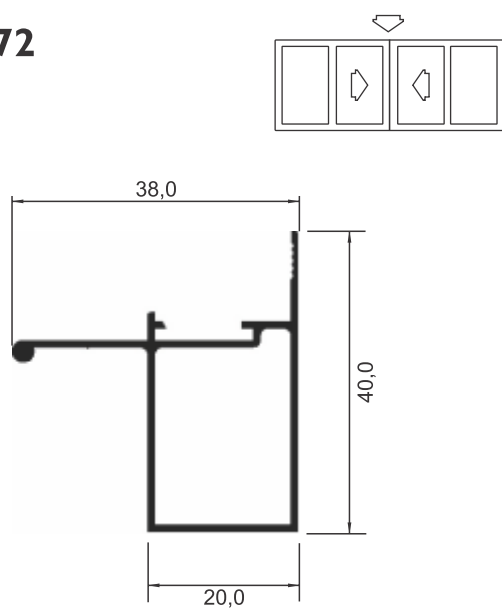
MP 309



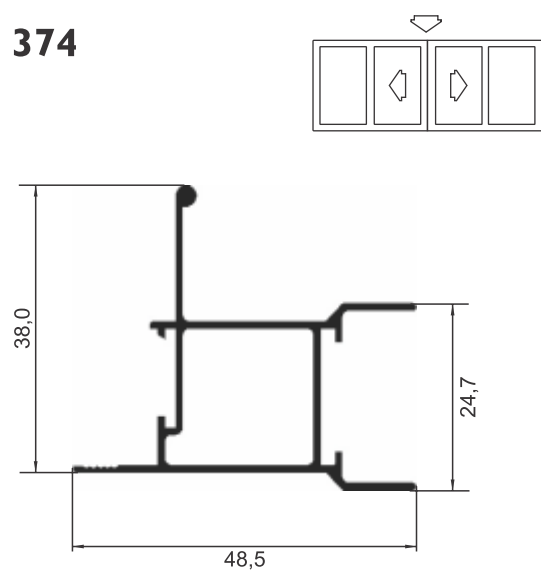
MP 321



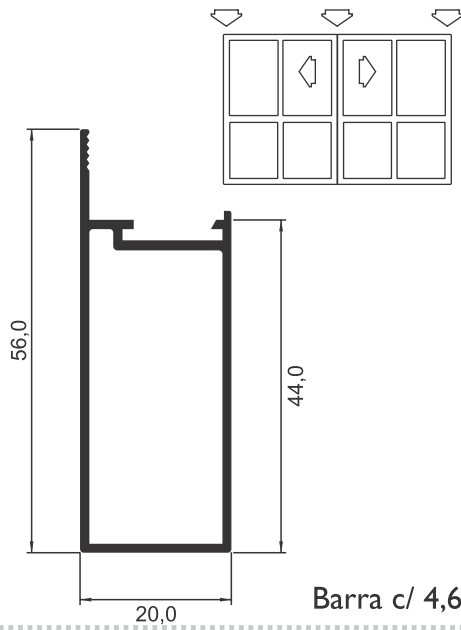
MP 372



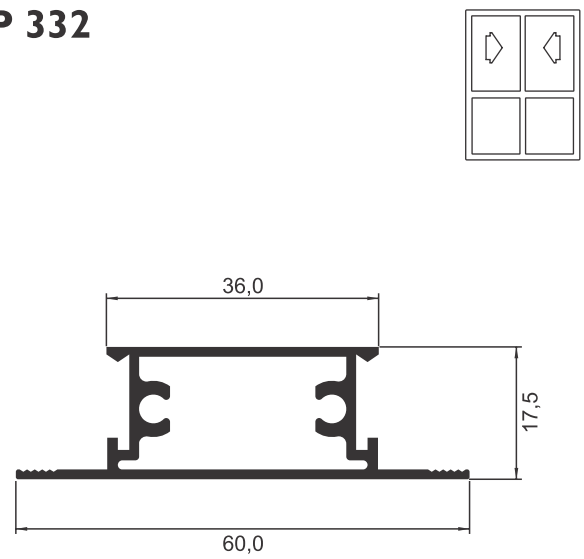
MP 374



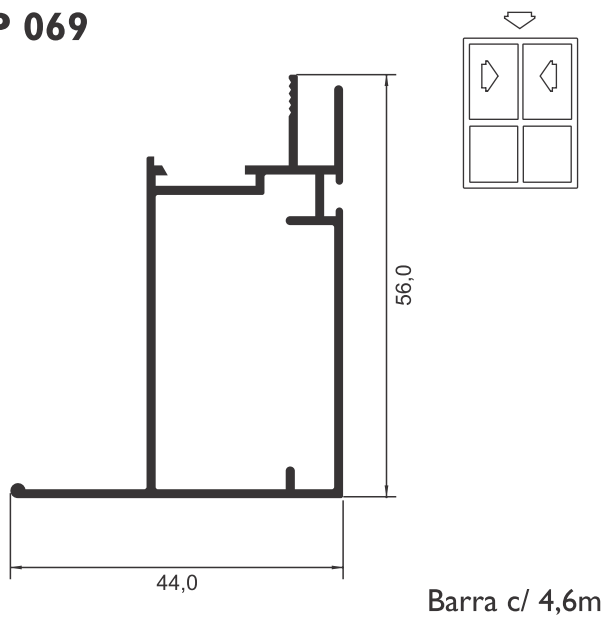
MP 336



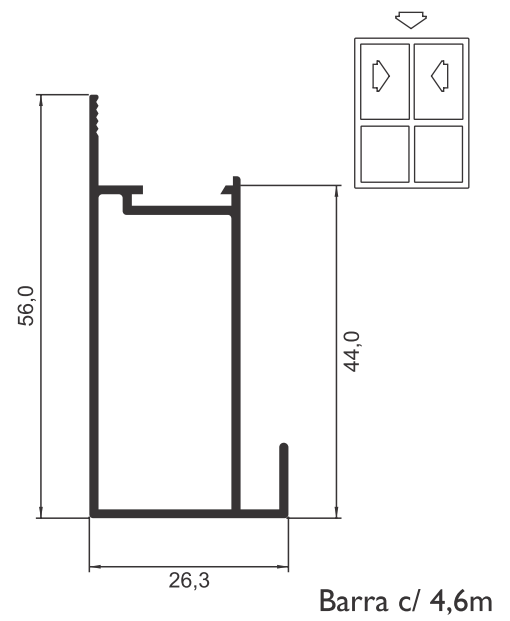
MP 332



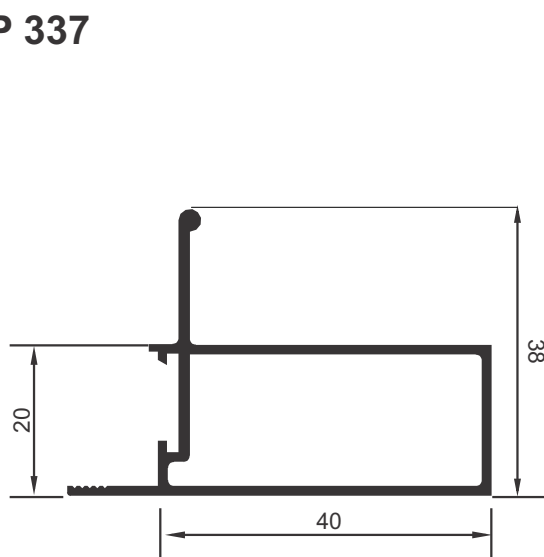
MP 069



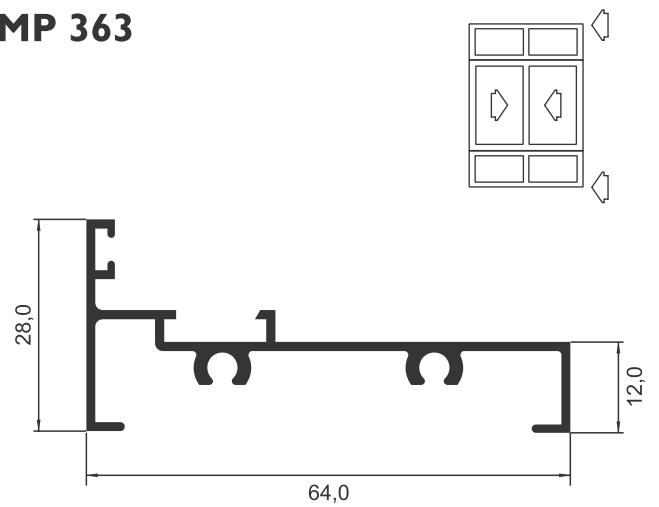
MP 070



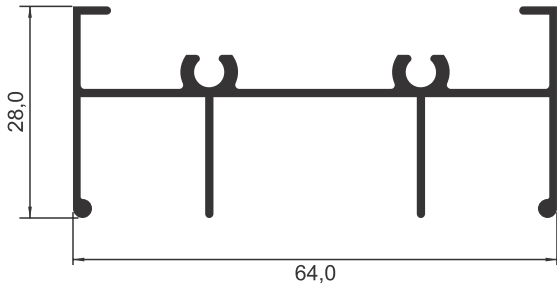
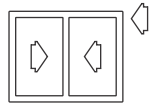
MP 337



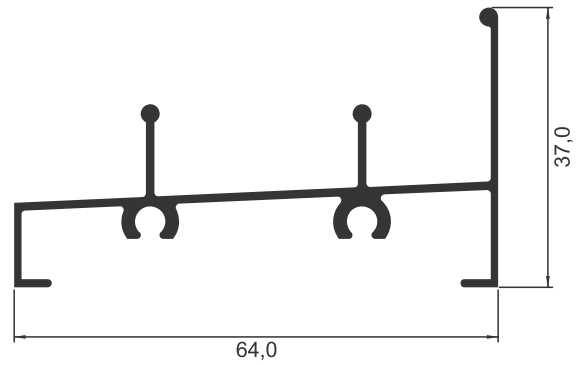
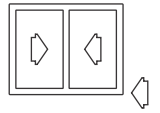
MP 363



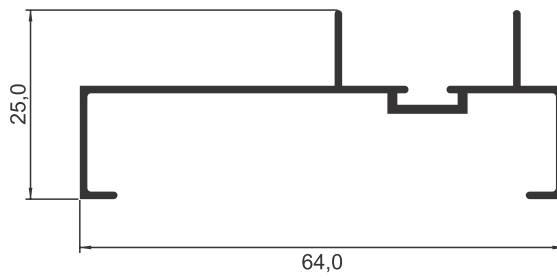
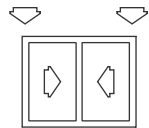
MP 357



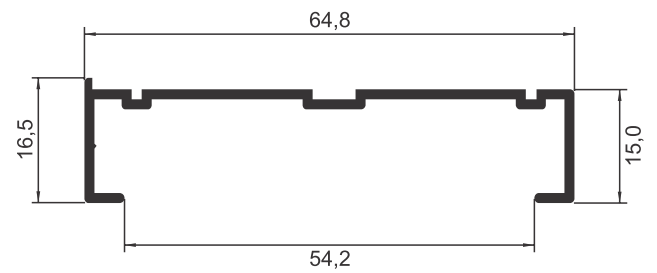
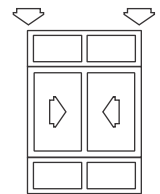
MP 358



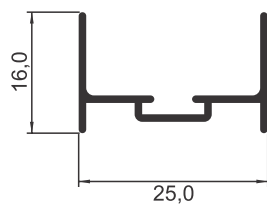
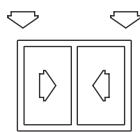
MP 360



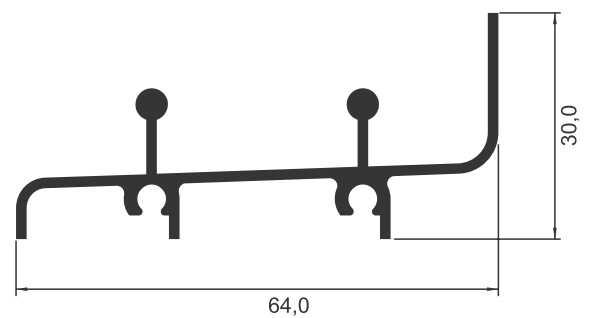
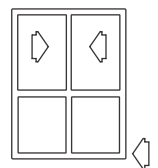
MP 359



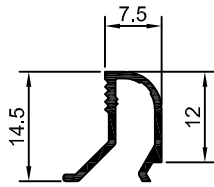
MP 352



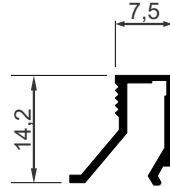
MP 370



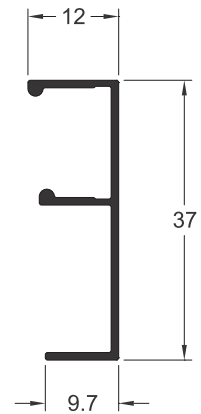
BG 202B



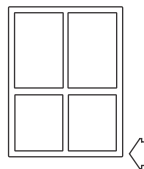
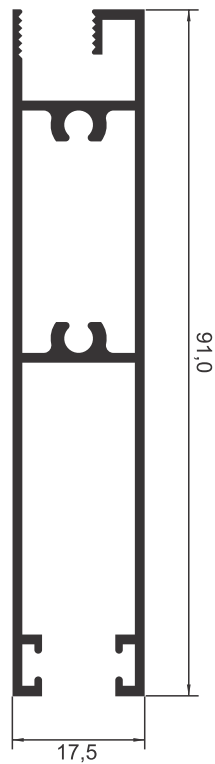
BG 202



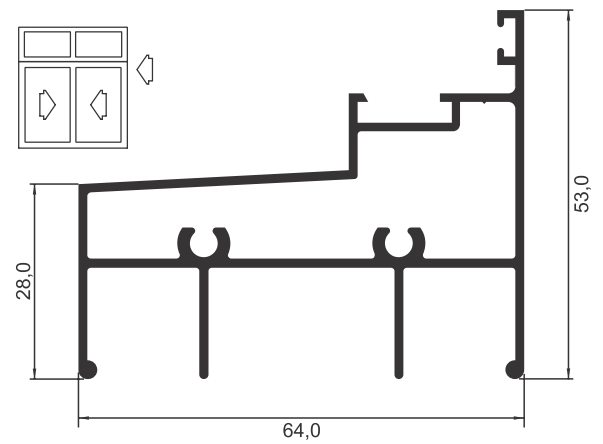
MP 347



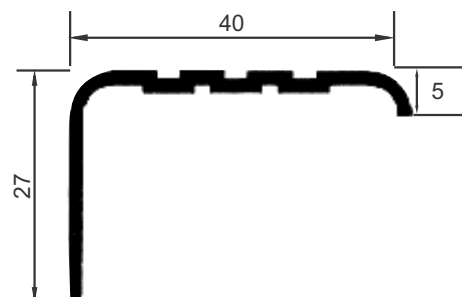
MP 354



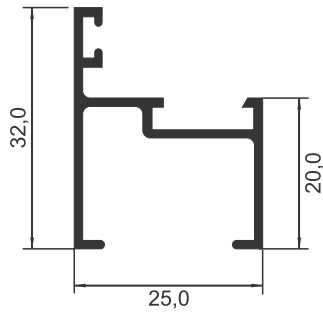
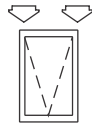
MP 361



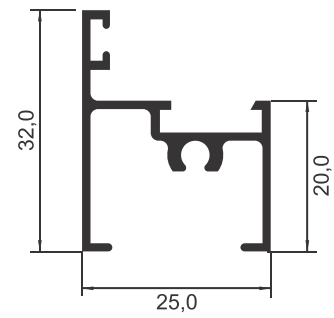
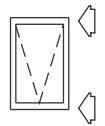
ME 013



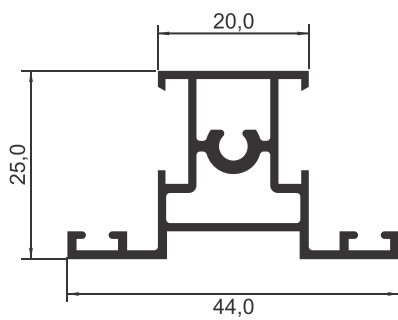
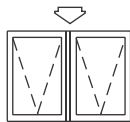
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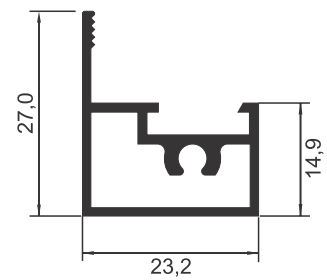
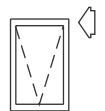
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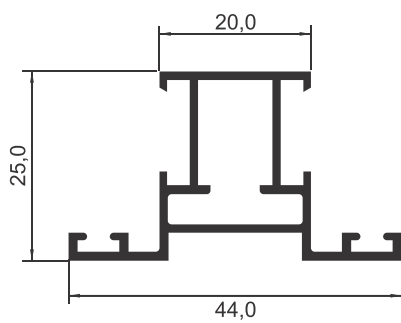
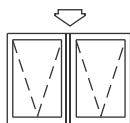
MM 376



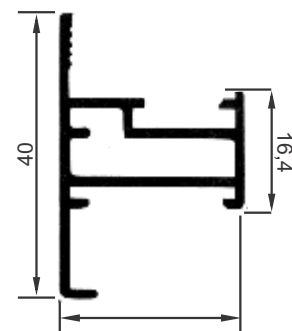
25 301



25 308



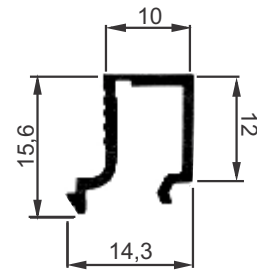
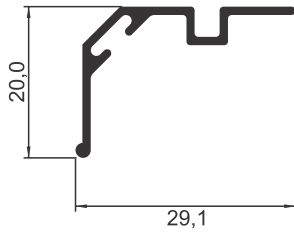
MM 375



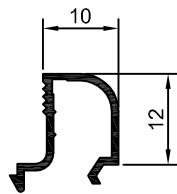
ME 056



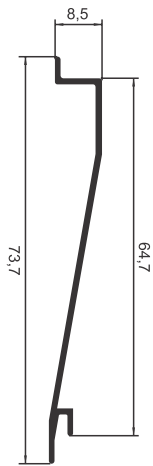
BG 035



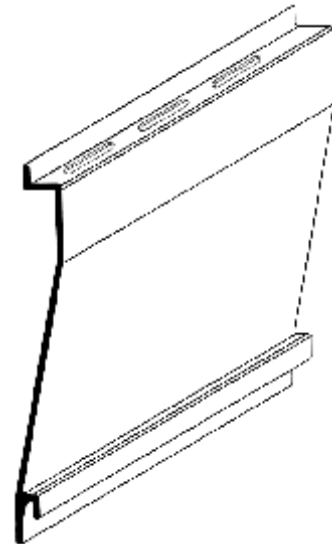
BG 035B



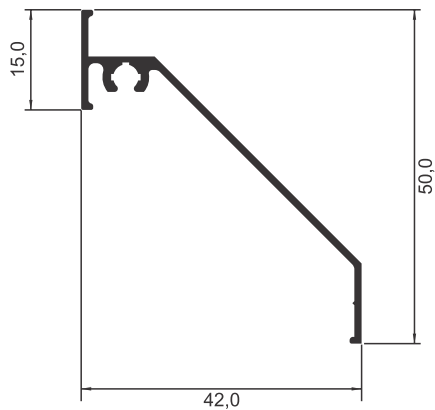
VZ 024



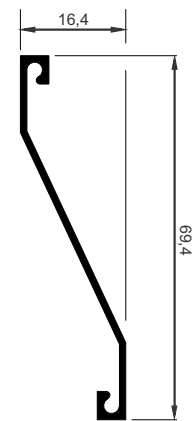
US 280



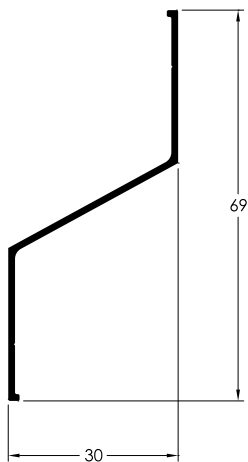
VZ 047



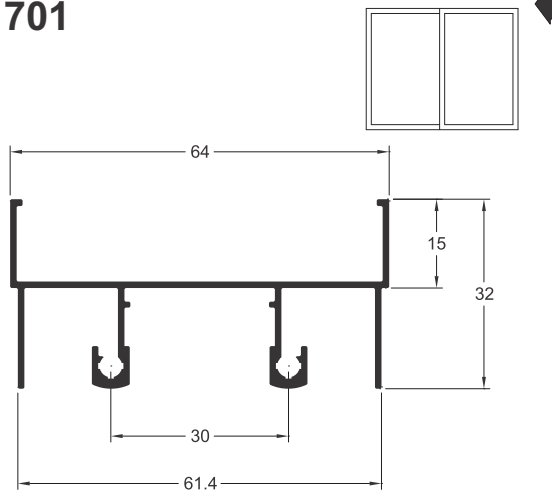
28 515



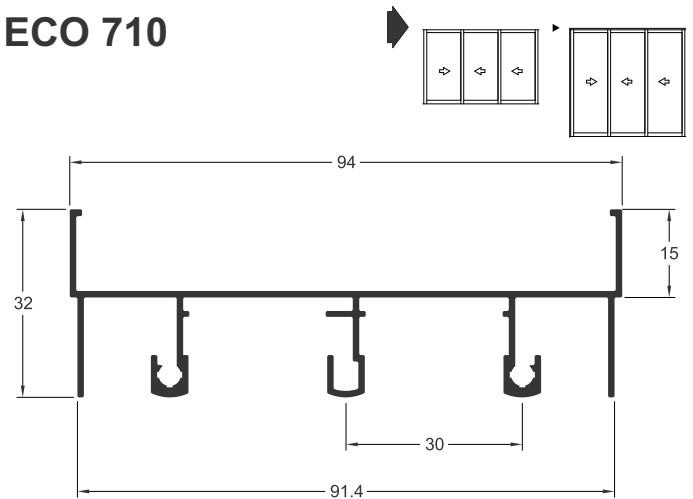
VZ 060



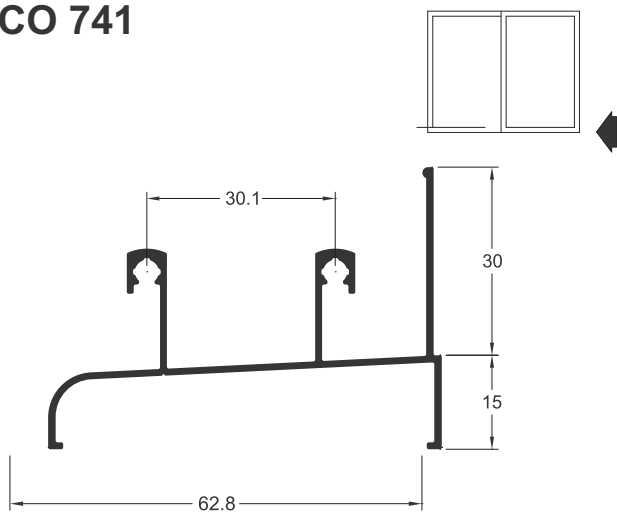
ECO 701



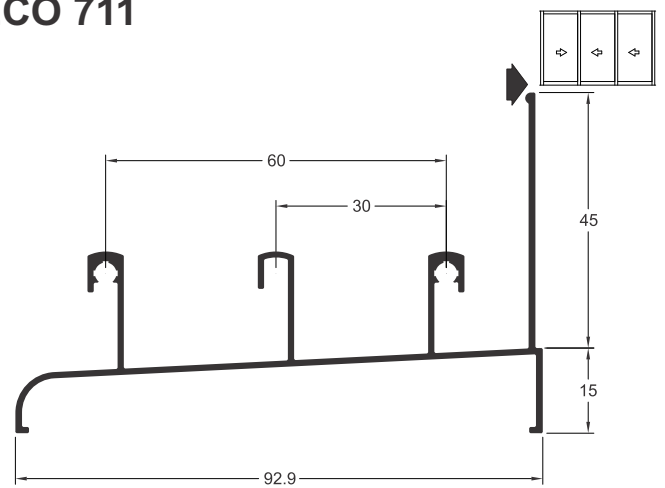
ECO 710



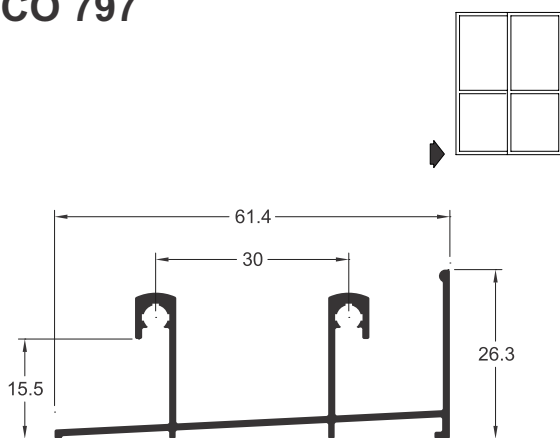
ECO 741



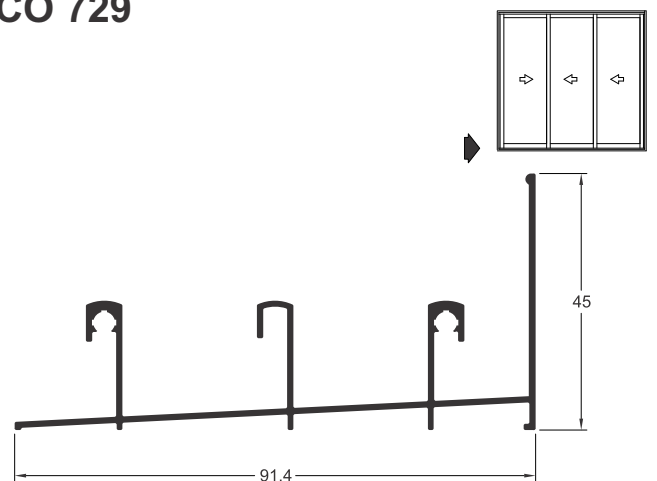
ECO 711



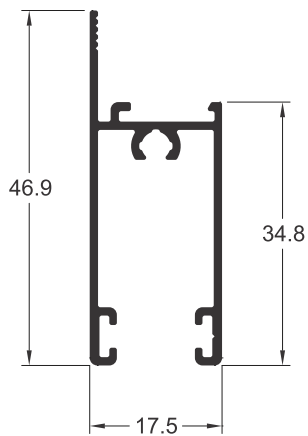
ECO 797



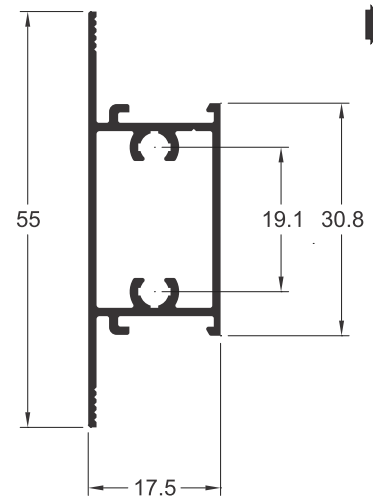
ECO 729



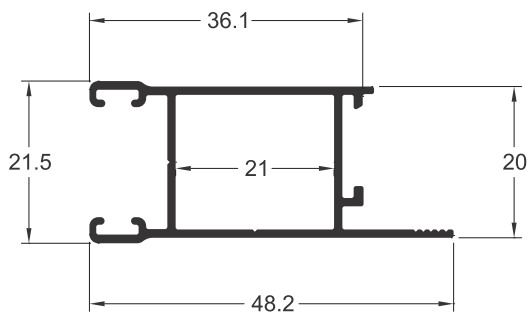
ECO 709



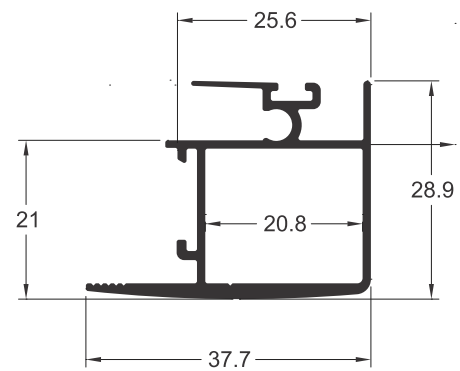
ECO 717



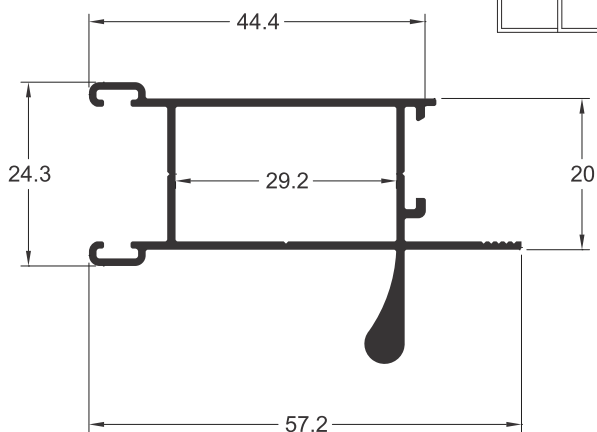
ECO 718



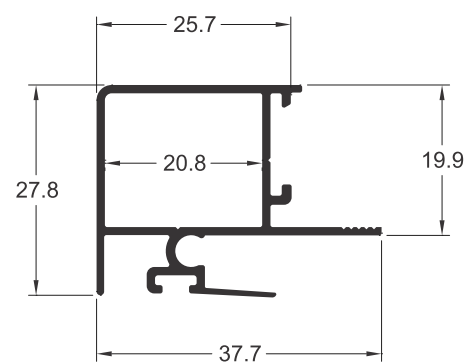
ECO 719



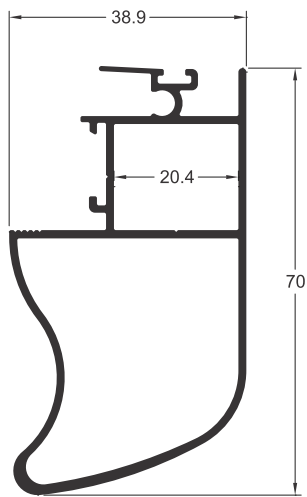
ECO 738



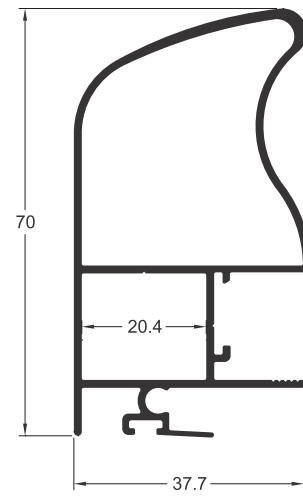
ECO 737



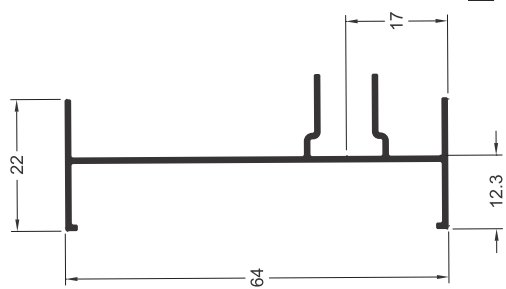
ECO 735



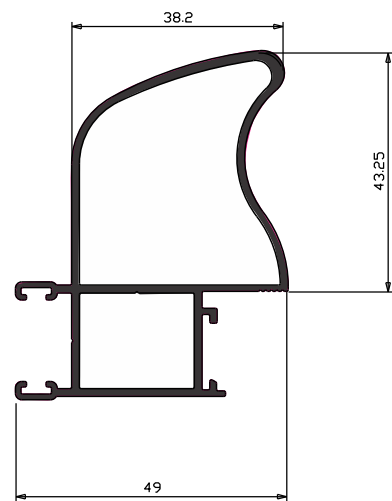
ECO 736



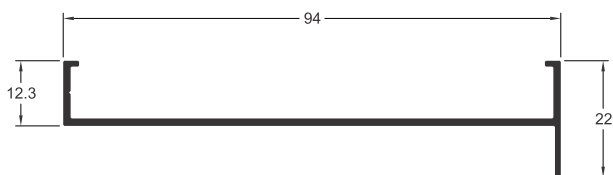
ECO 703



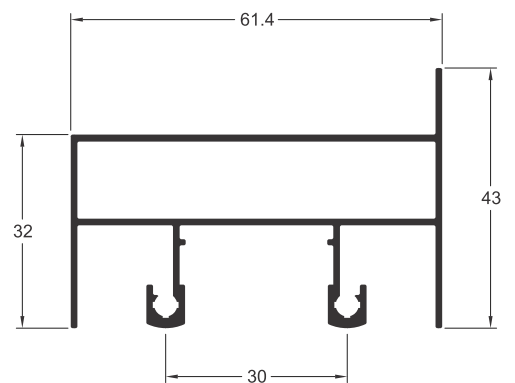
ECO 734



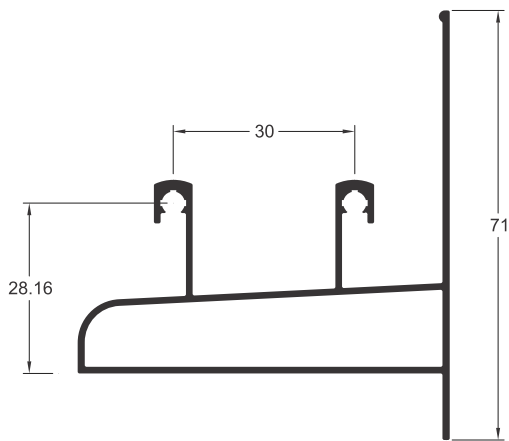
ECO 725



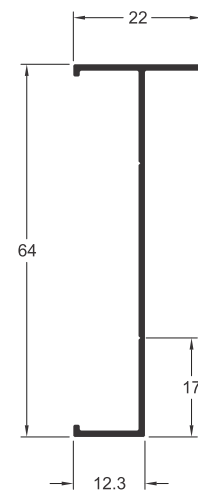
ECO 705



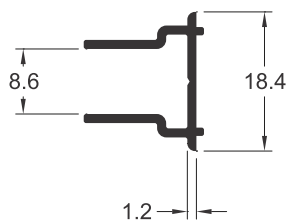
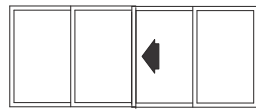
ECO 706



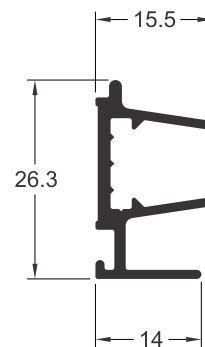
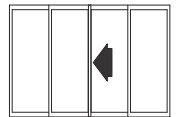
ECO 707



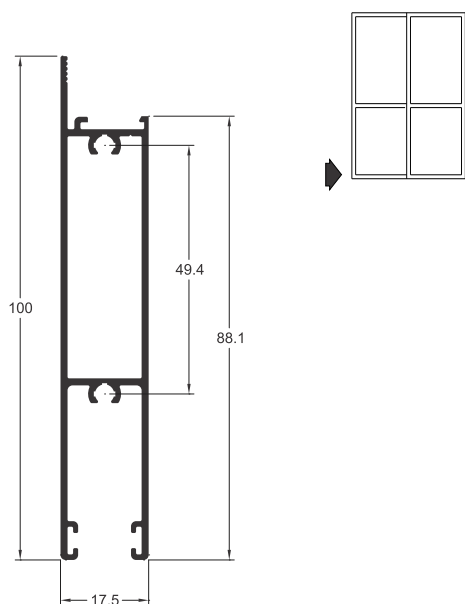
ECO 733



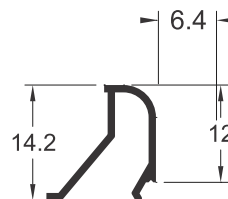
VT 302



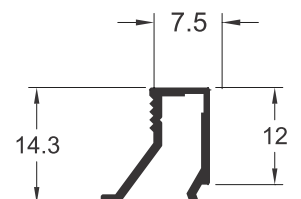
ECO 716



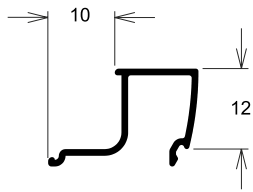
BG 202B



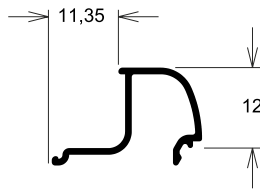
BG 202



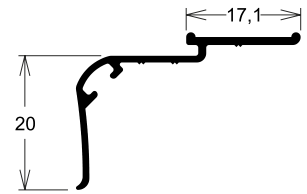
DIN 017



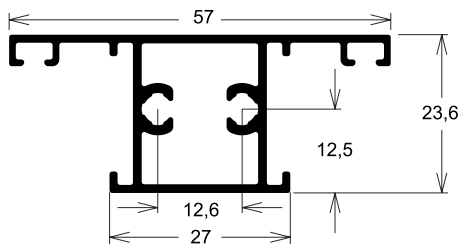
DIN 018



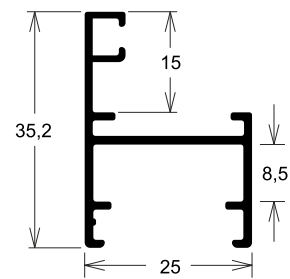
DIN 055



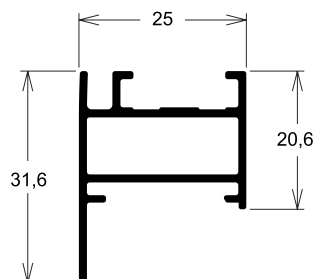
DIN 054



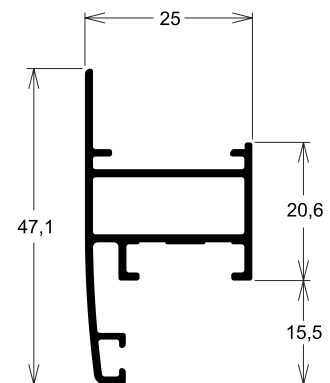
DIN 056



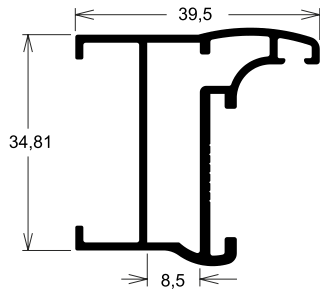
DIN 058



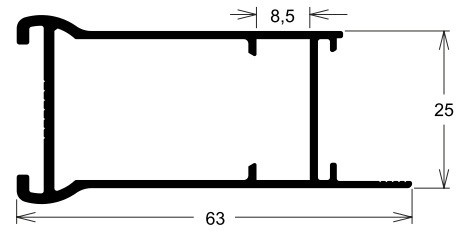
DIN 061



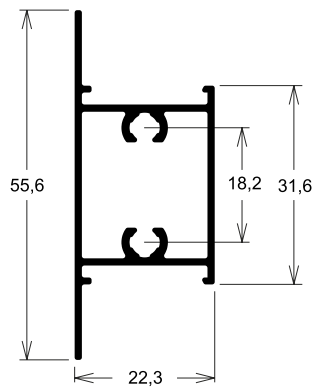
DIN 065



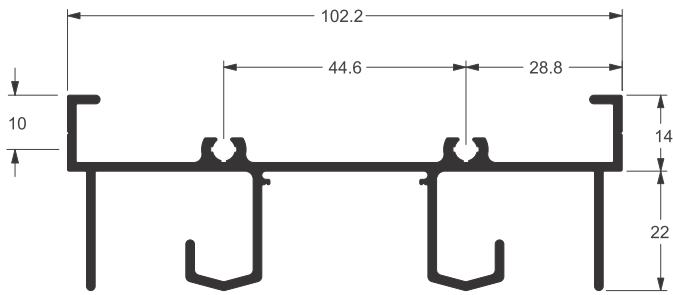
DIN 066



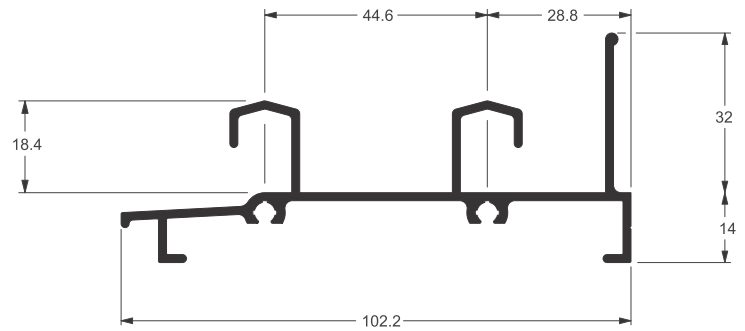
DIN 015



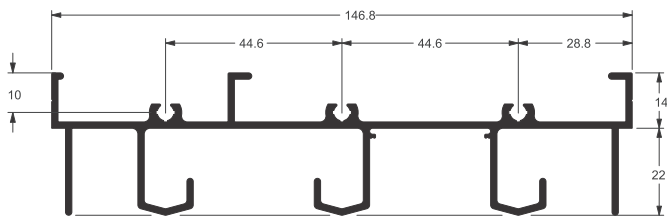
LG 044



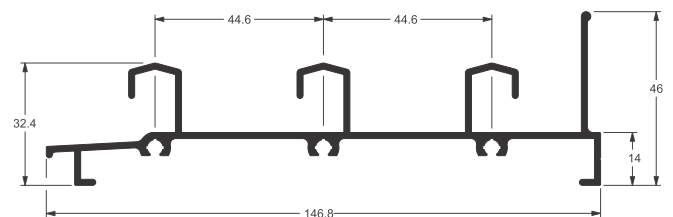
LG 047



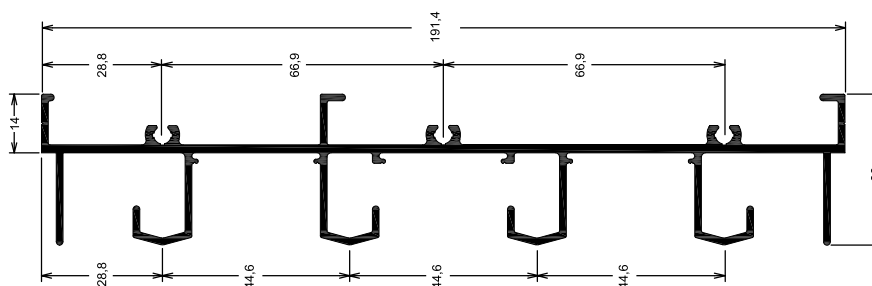
LG 062



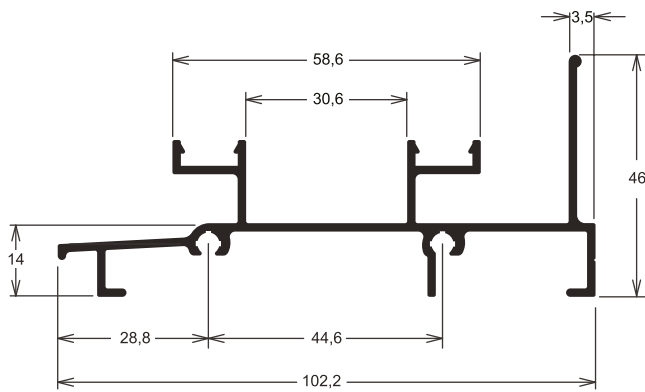
LG 066



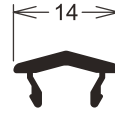
LG 070



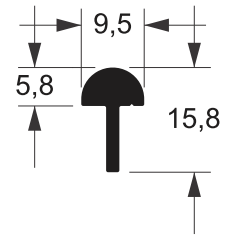
LG 159



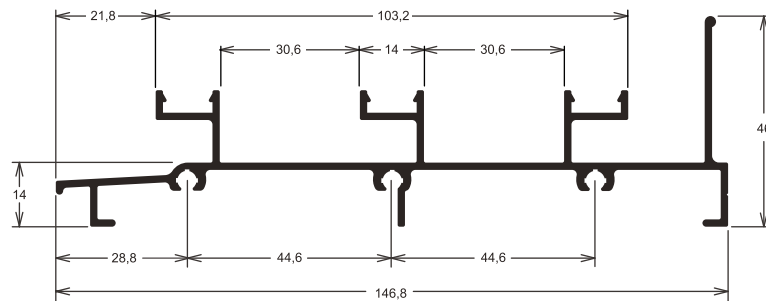
LG 111



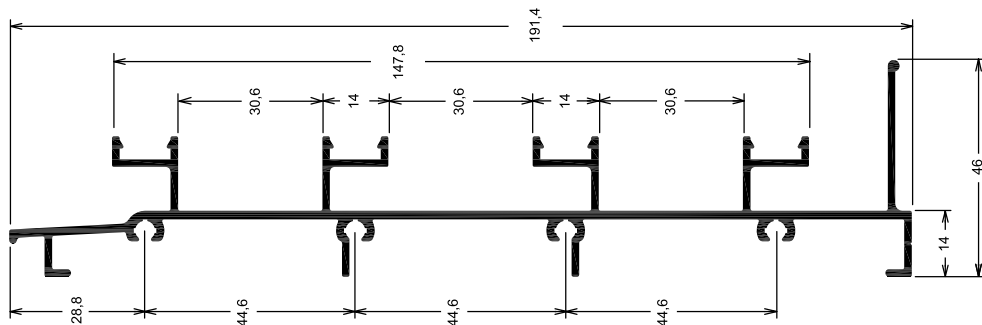
DPR 003



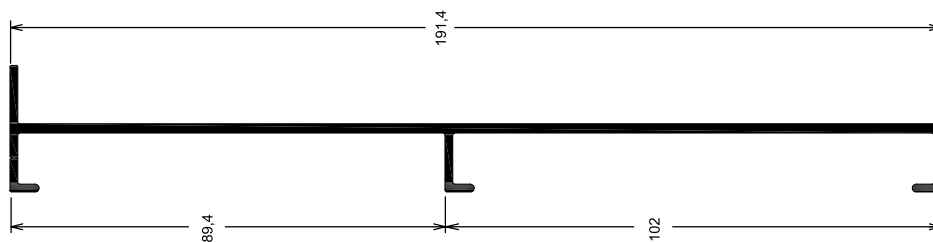
LG 116



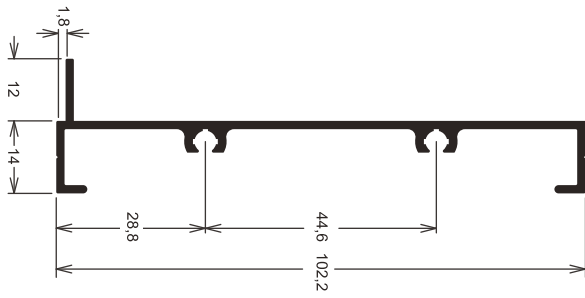
LG 160



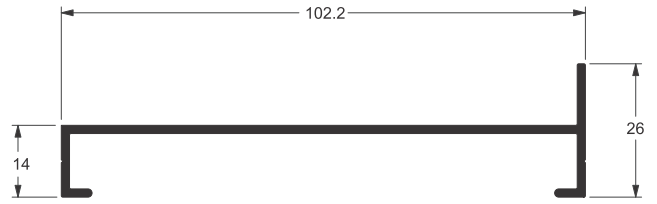
LG 072



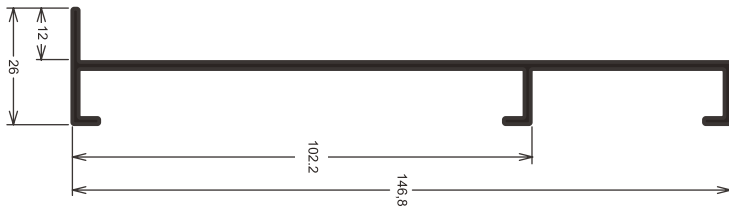
LG 003



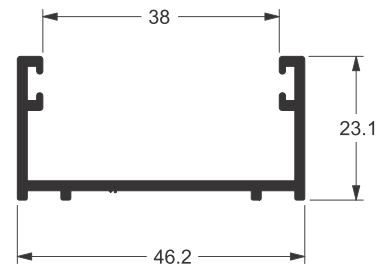
LG 002



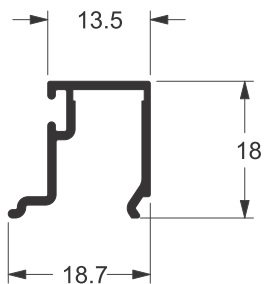
LG 158



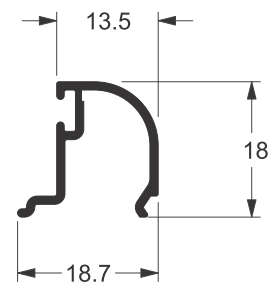
LG 028



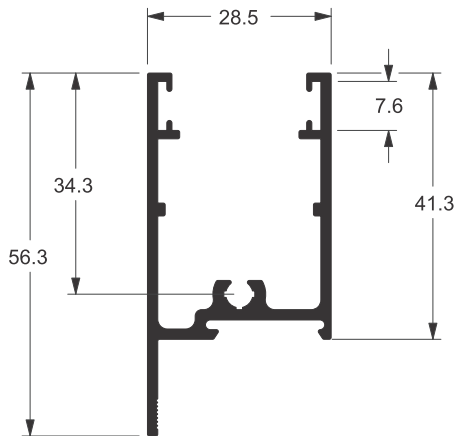
LG 057



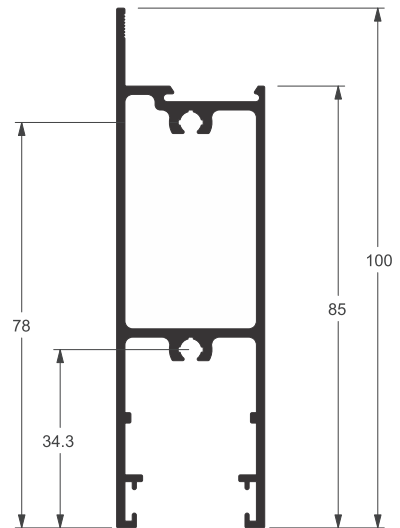
LG 026



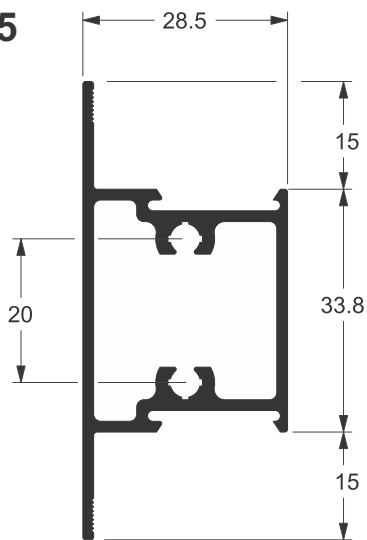
LG 006



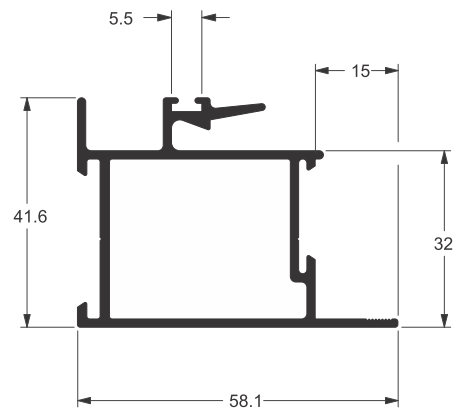
LG 007



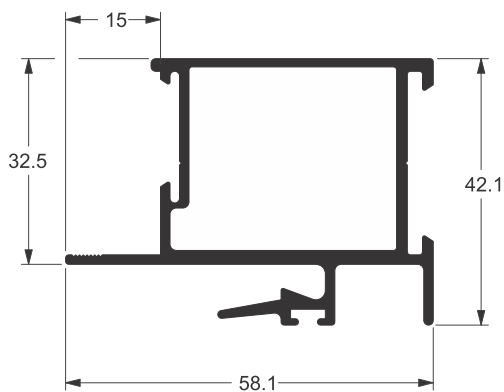
LG 055



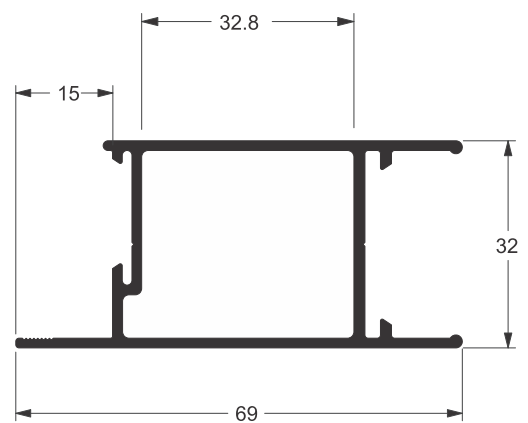
LG 049



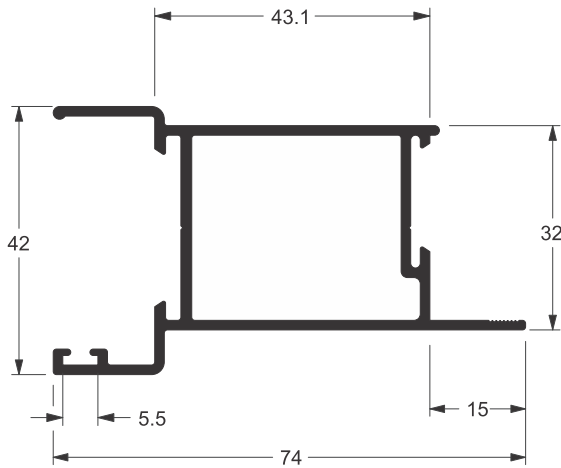
LG 048



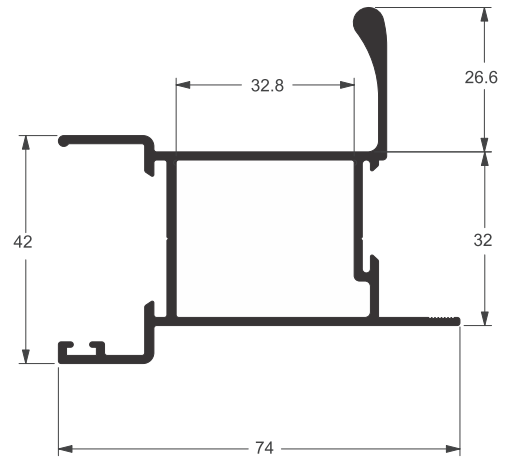
LG 050



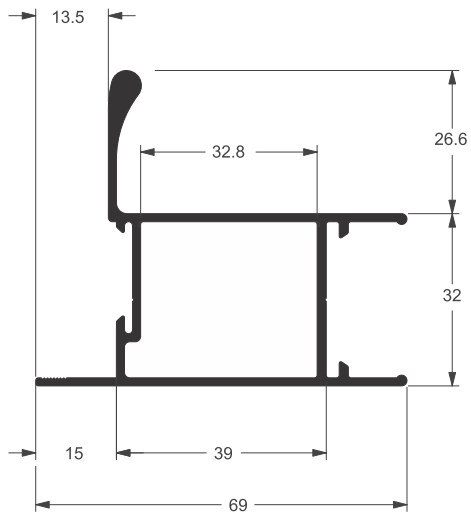
LG 051



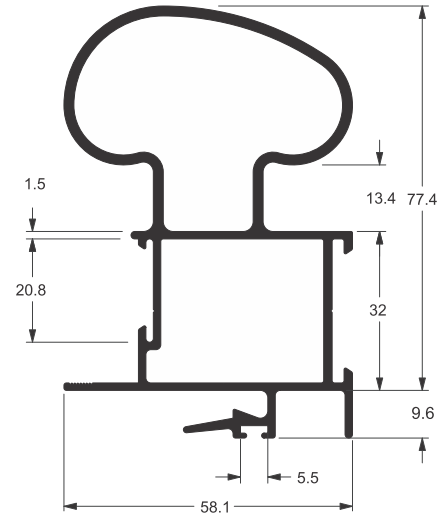
LG 020



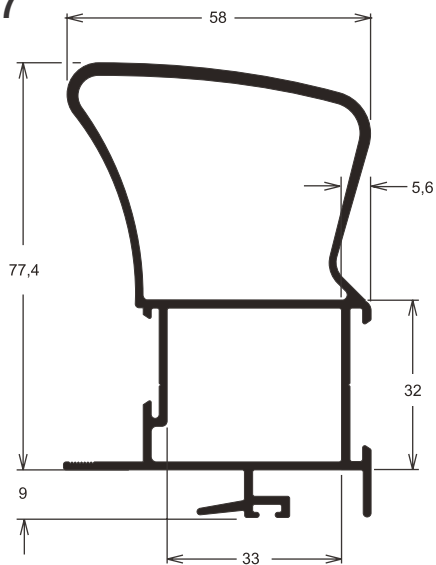
LG 017



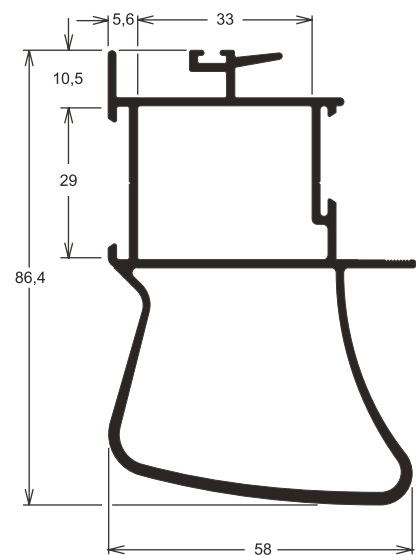
LG 021



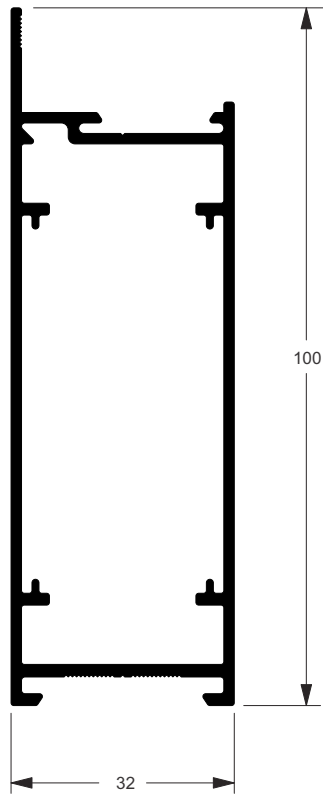
LG 137



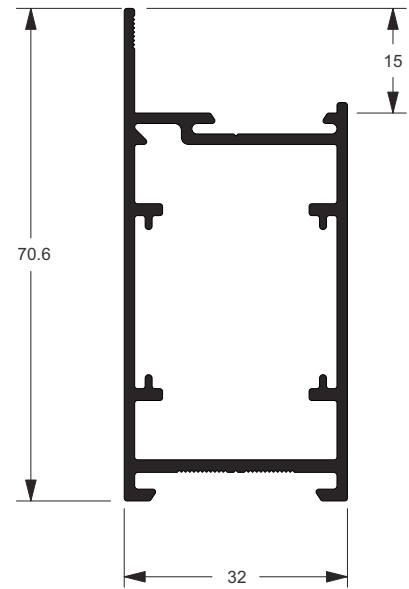
LG 140



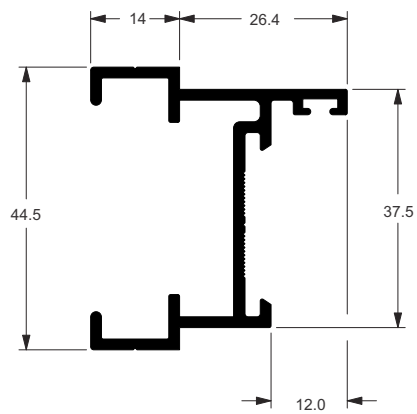
LG 042



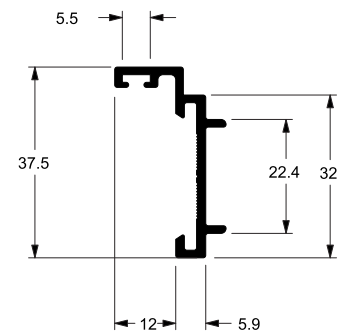
LG 043



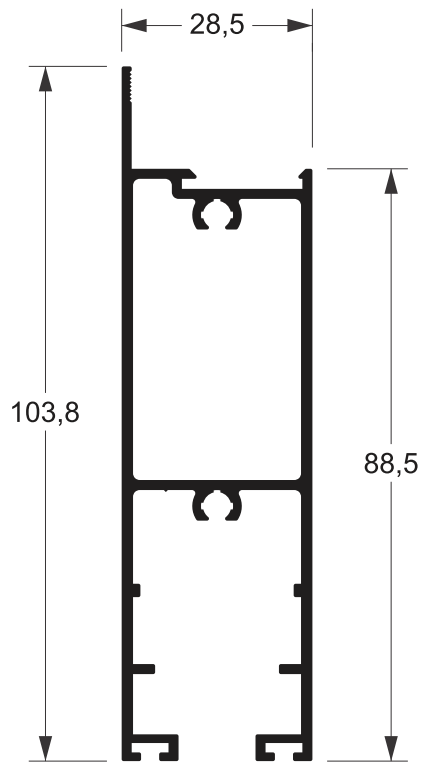
LG 056



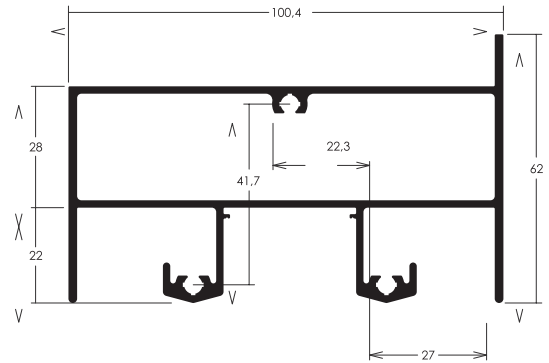
LG 016



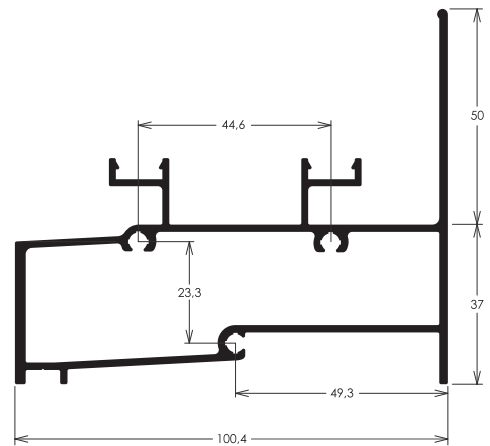
DPR 007



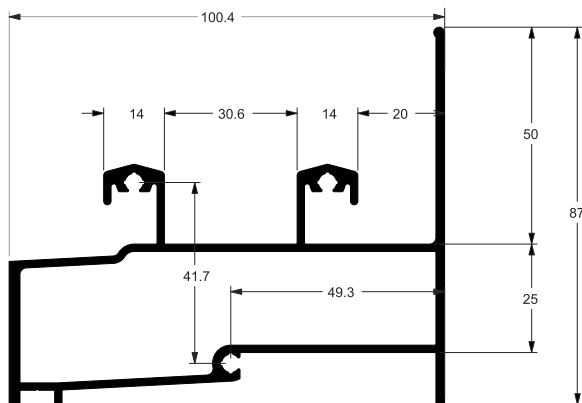
LG 004



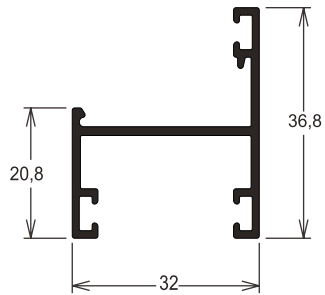
LG 117



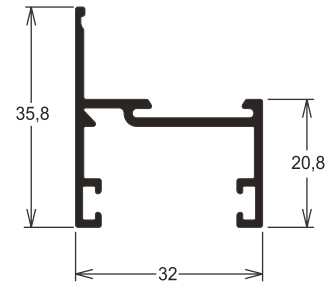
LG 005



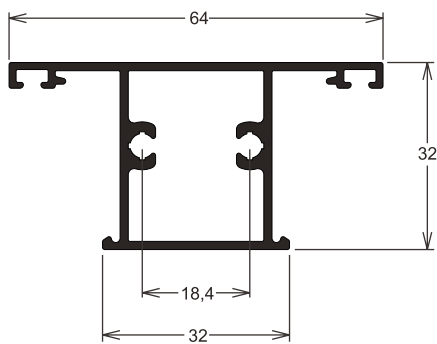
LG 068



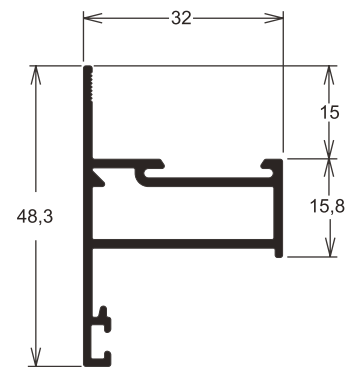
LG 083



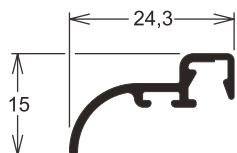
LG 074



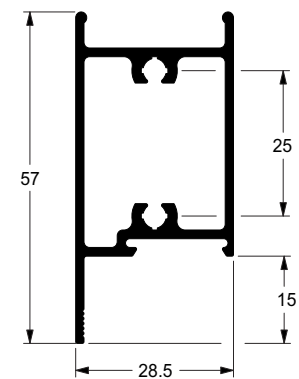
LG 085



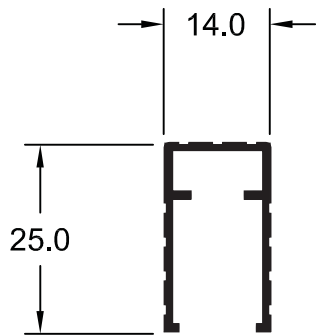
LG 091



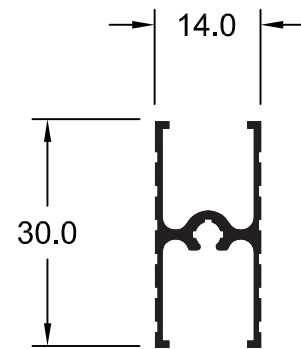
LG 058



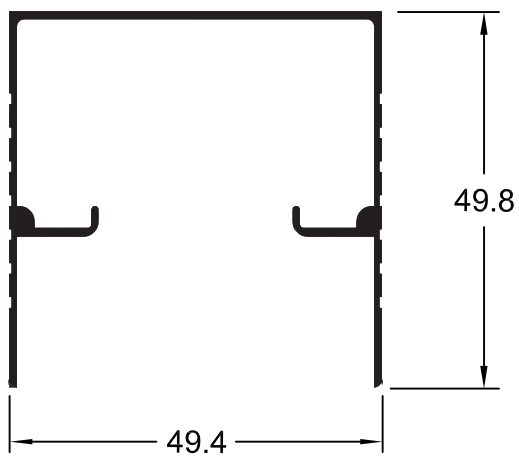
BX 185



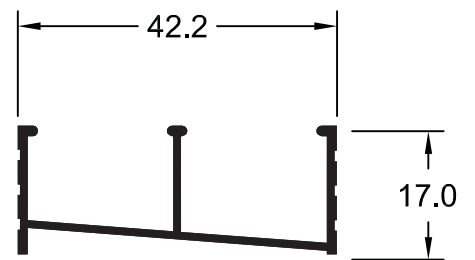
BX 159



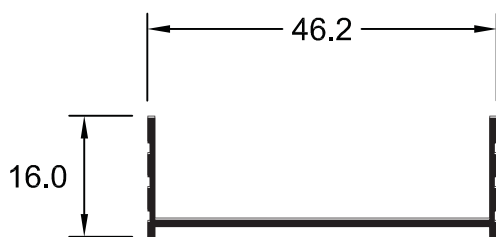
BX 188



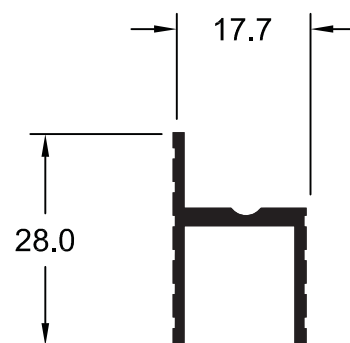
BX 175



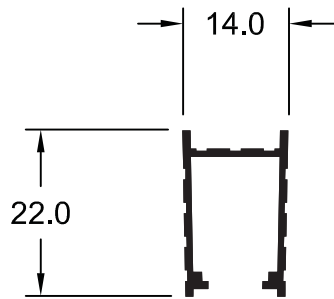
BX 174



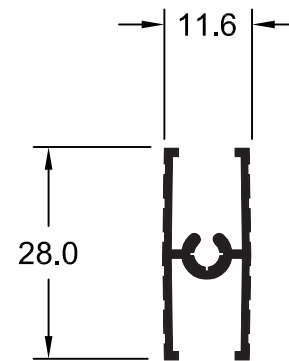
BX 106



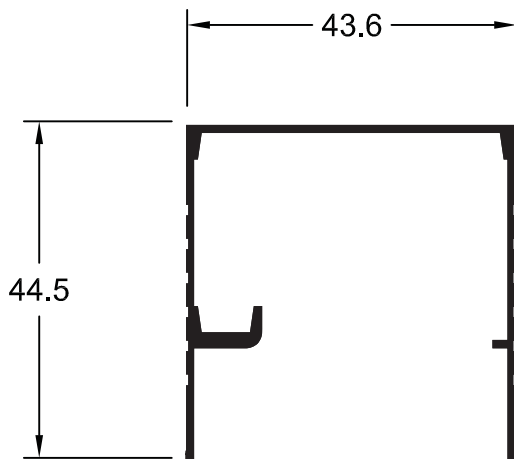
BX 170



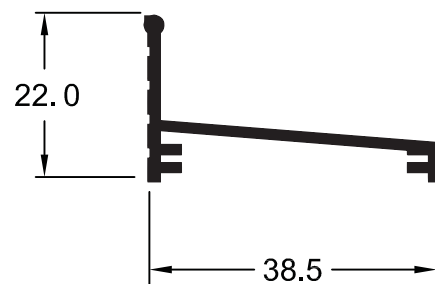
BX 168



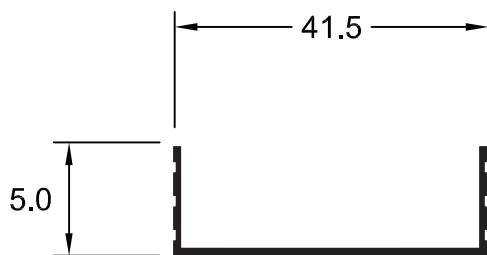
BX 171



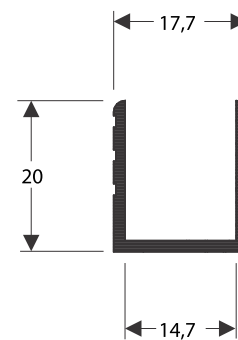
BX 169



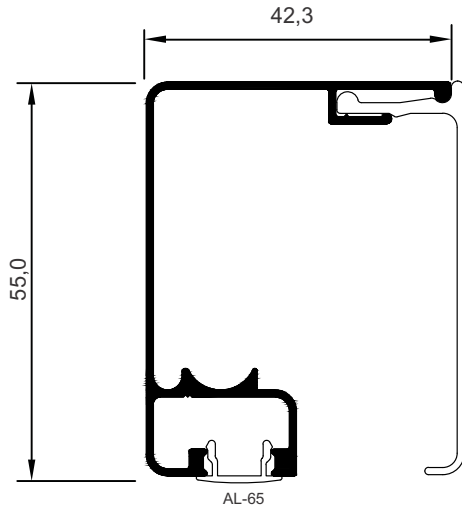
BX 172



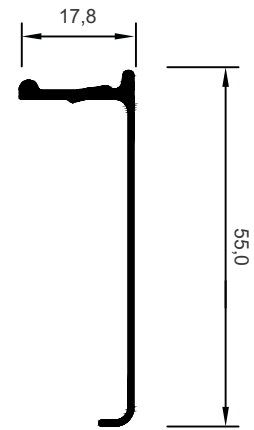
BX 112



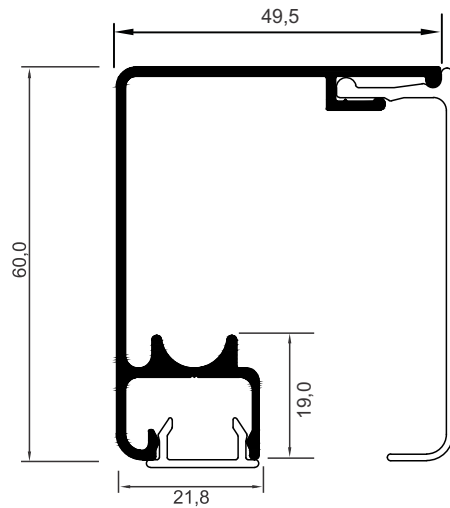
DSP 049



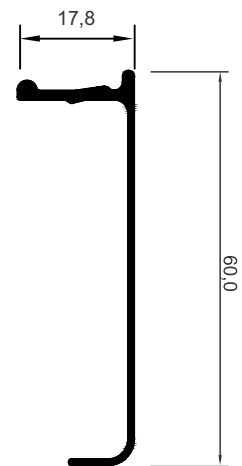
DSP 050



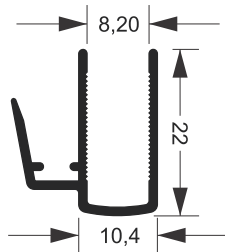
DSP 051



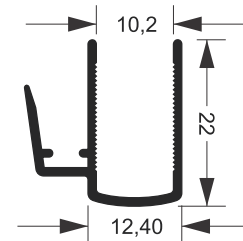
DSP 052



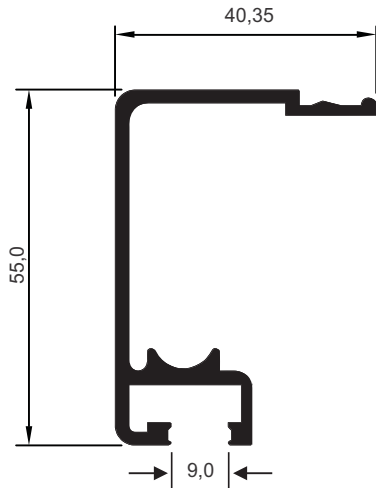
DSP 252



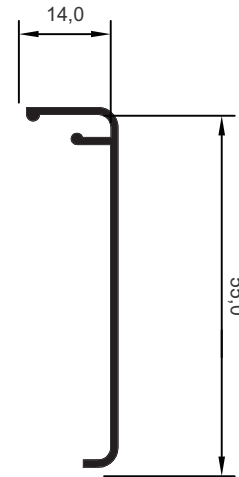
DSP 253



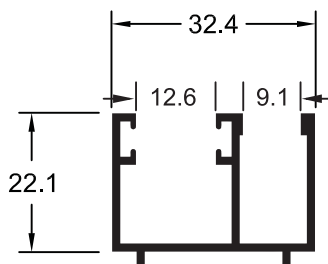
AL 49



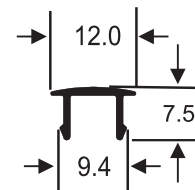
AL 50



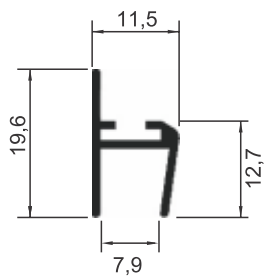
AL 75



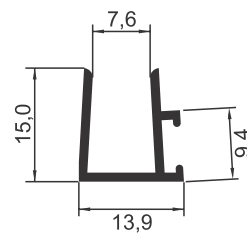
AL 65



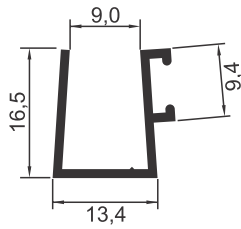
AL 63



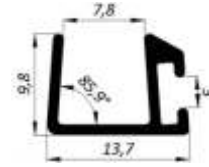
AL 46



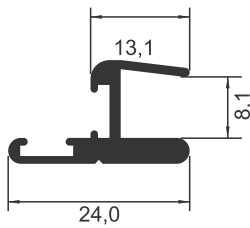
AL 15



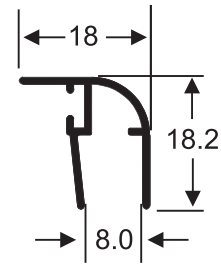
AL 16



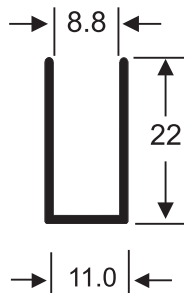
AL 47



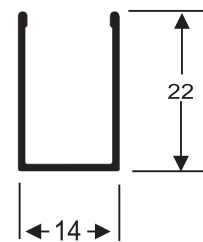
AL 64



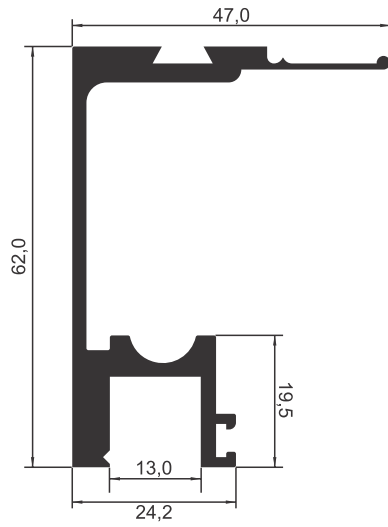
AL 86



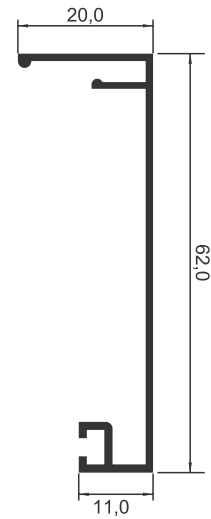
AL 87



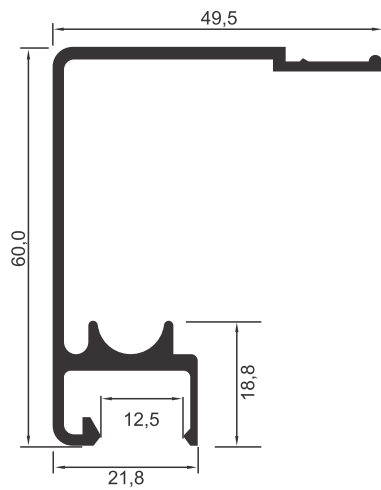
AL 01



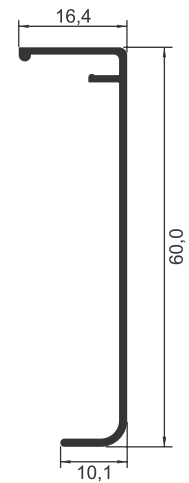
AL 02



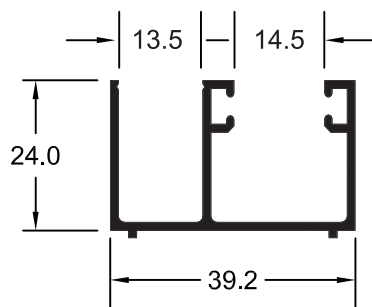
AL 51



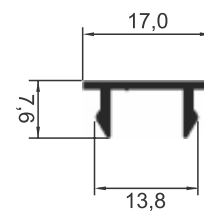
AL 52



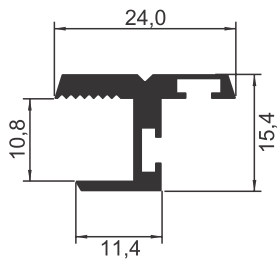
AL 05



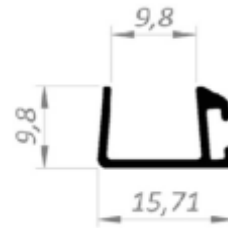
AL 13



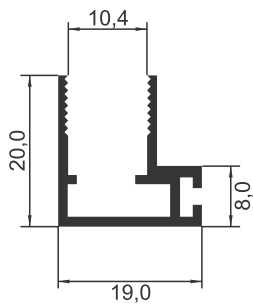
AL 17



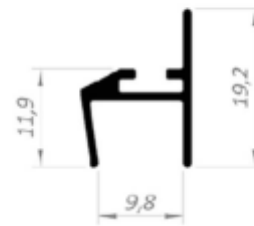
AL 11



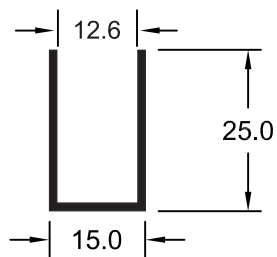
AL 14



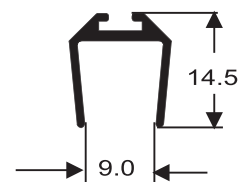
AL 62



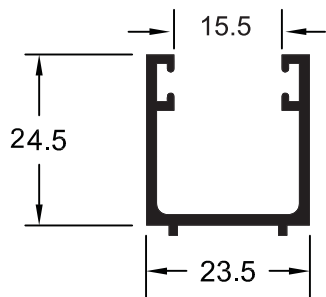
AL 10



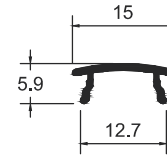
AL 22



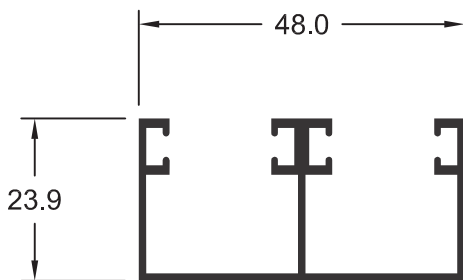
AL 06



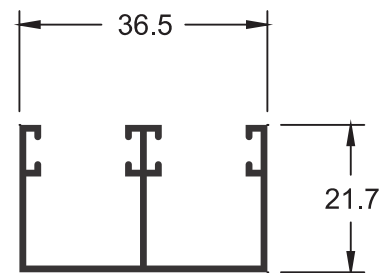
AL 09



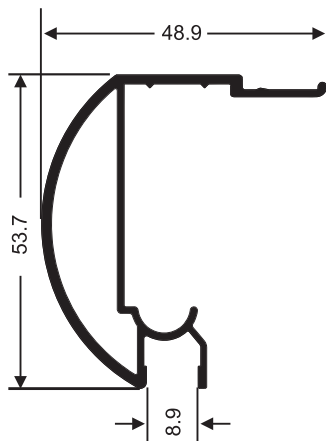
AL 300



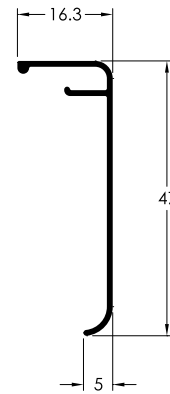
AL 500



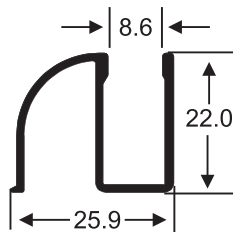
AL 80



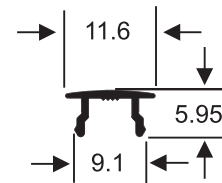
AL 81



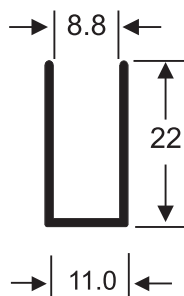
AL 82



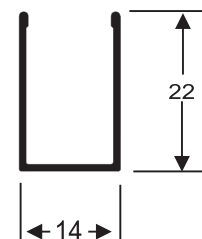
AL 83



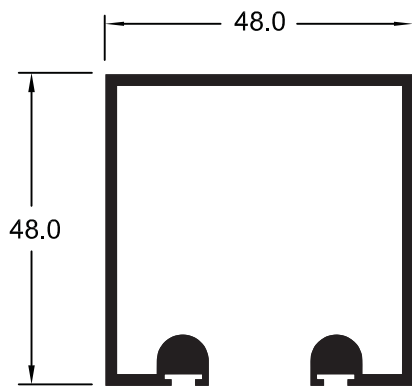
AL 86



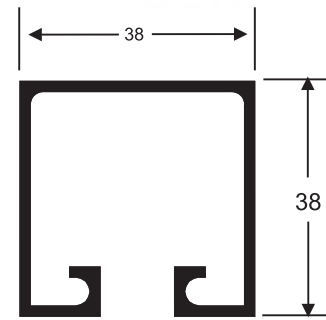
AL 87



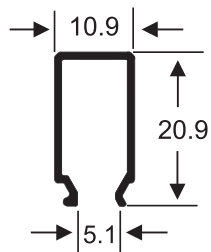
AL 68



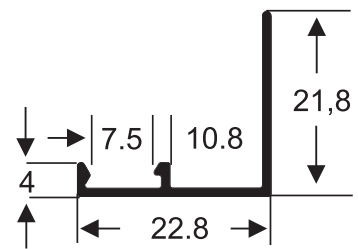
AL 37



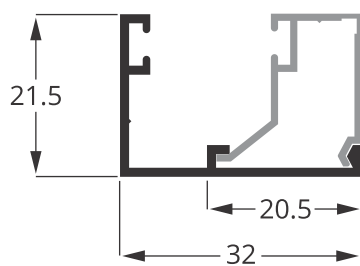
AL 89



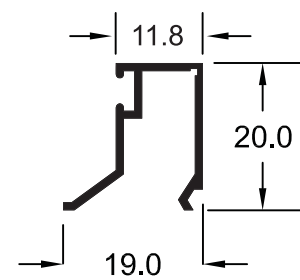
AL 88



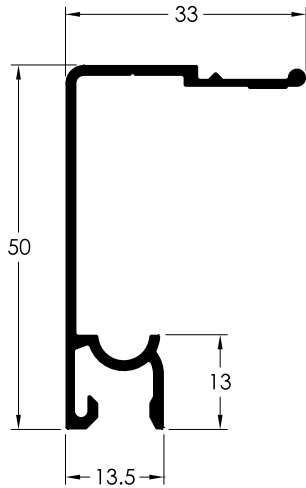
AL 26



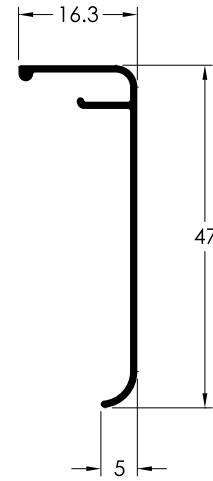
AL 27



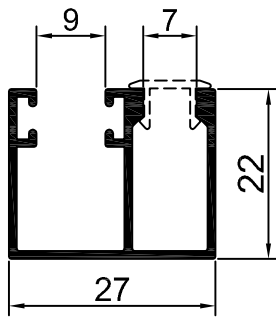
AL 90



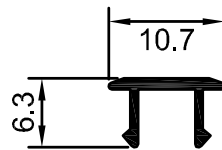
AL 91



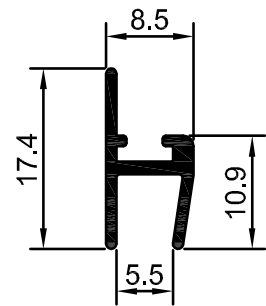
AL 92



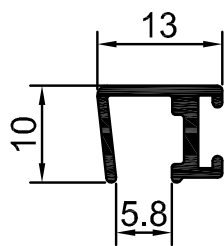
AL 93



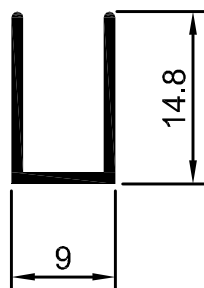
AL 94



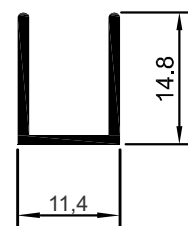
AL 95



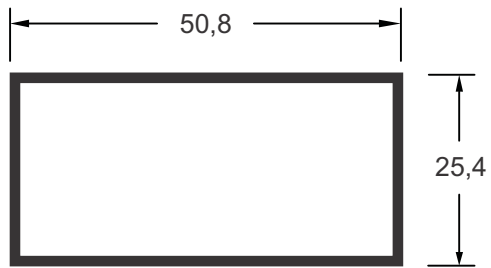
AL 96



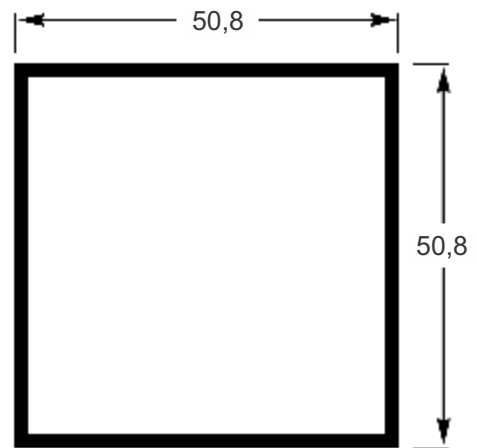
AL 44



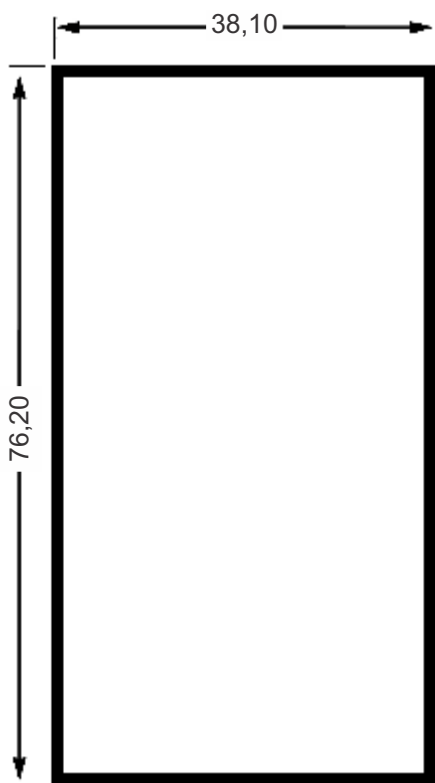
TG 005



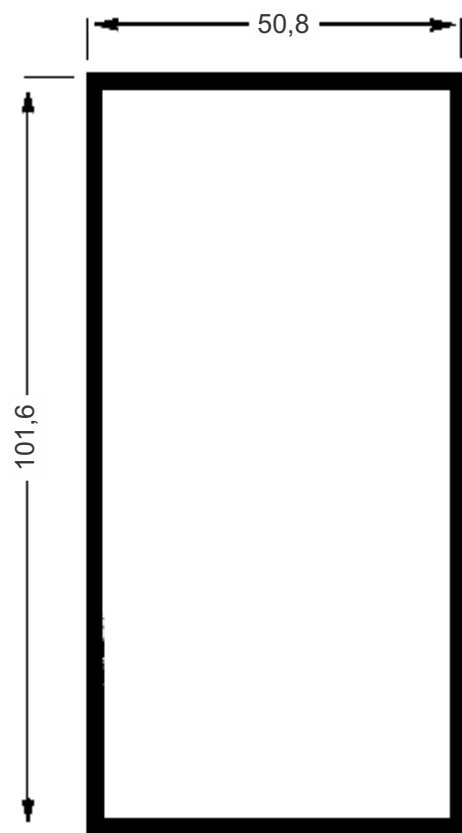
TQ 017



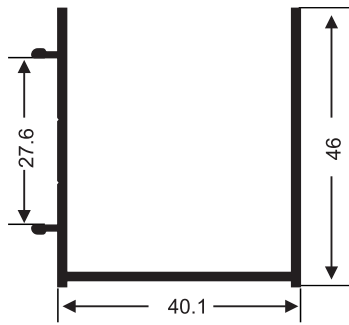
TG 038



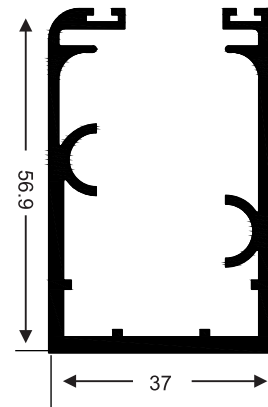
TG 019



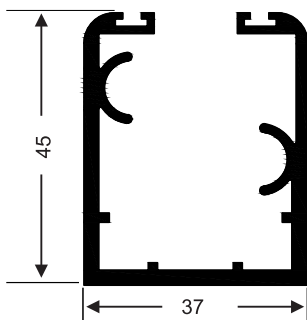
CV - 027



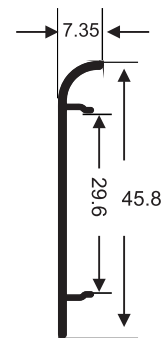
CV - 026



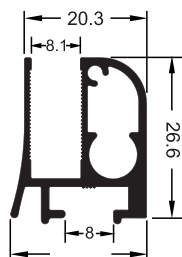
CV - 025



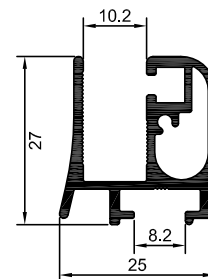
CV - 028



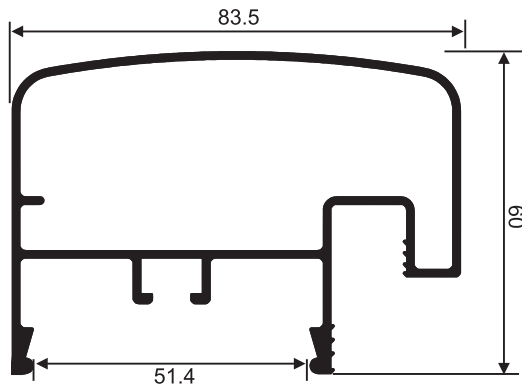
CV - 083



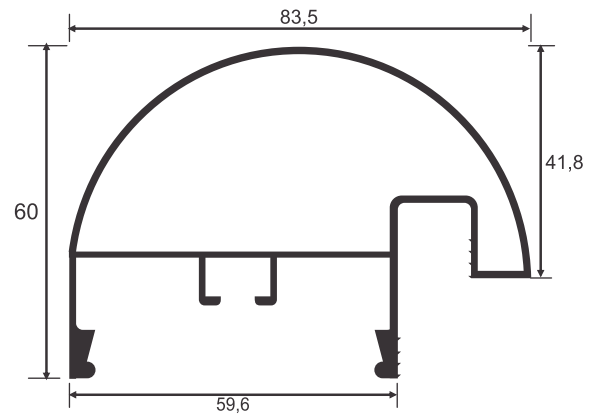
CV - 084



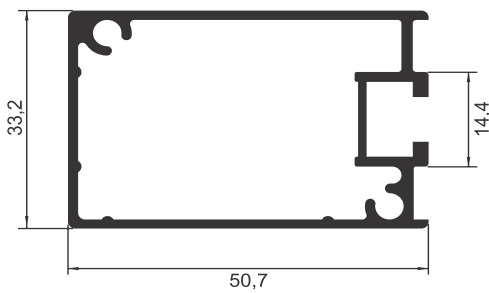
CG 083



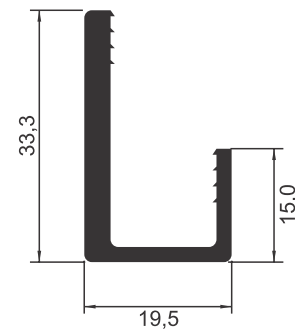
CG 013



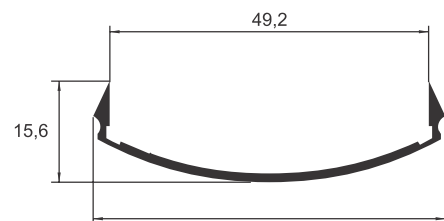
CG 077



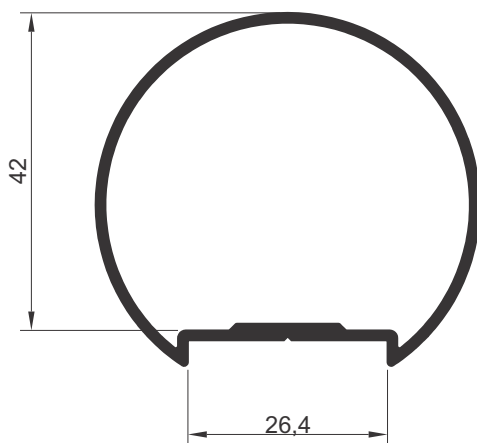
CG 075



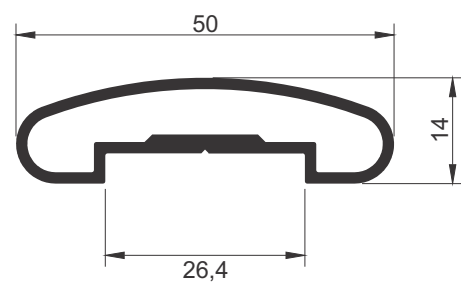
CG 074



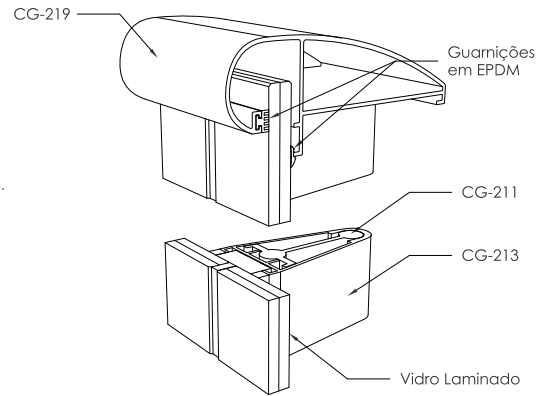
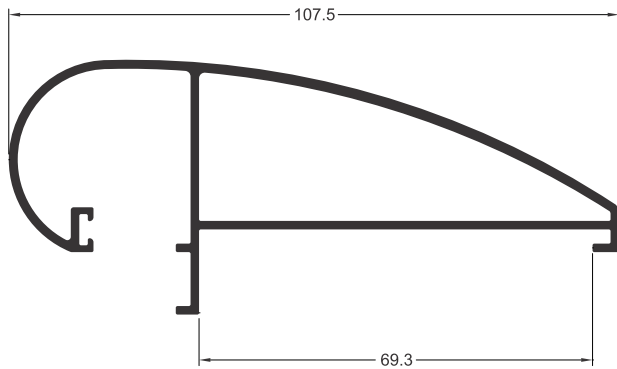
D 0094



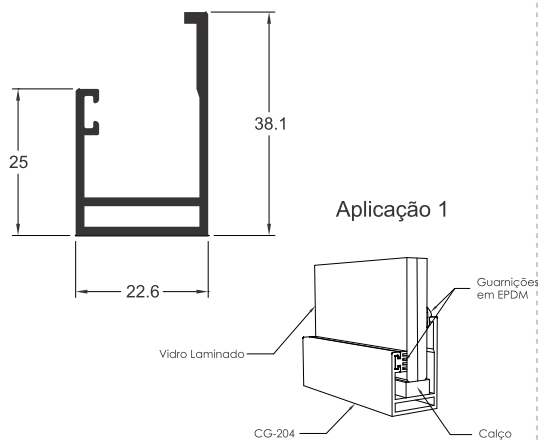
CG 003



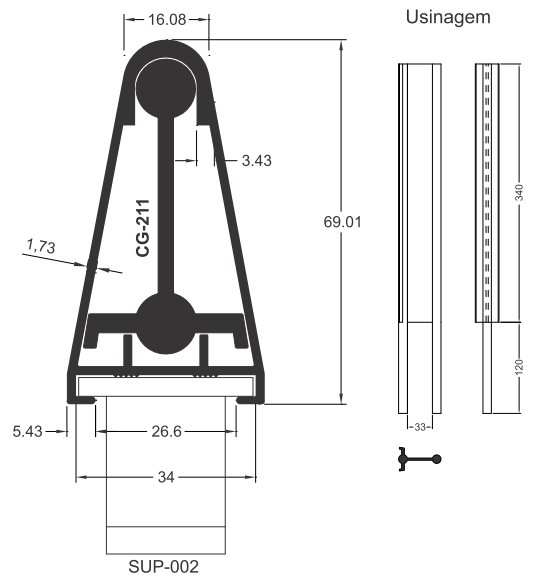
CG 219



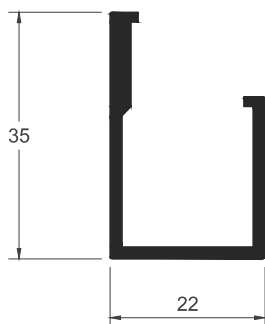
CG 204



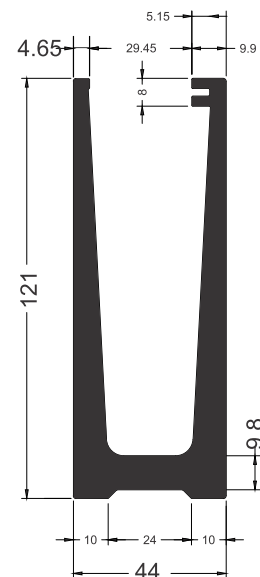
CG 213



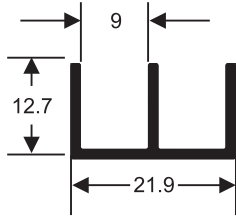
CG 171



TPS 039



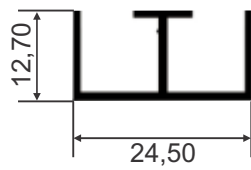
N 0012



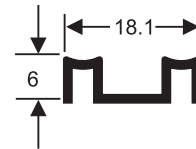
N 0042



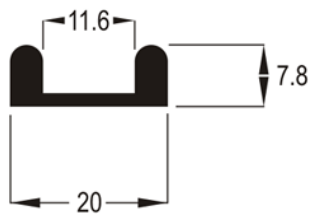
BK 024



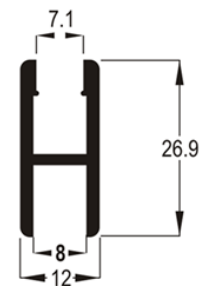
N 0009



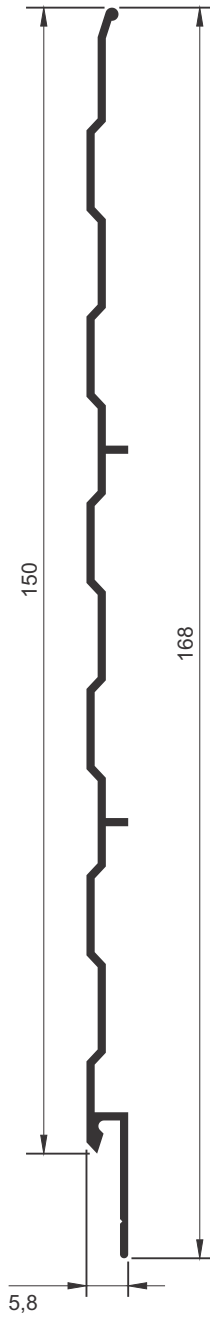
BK 026



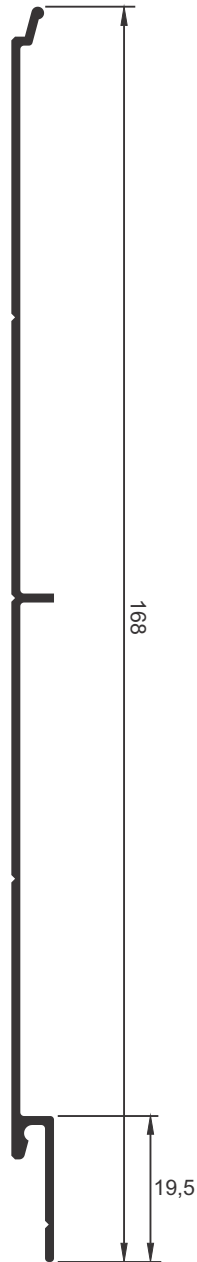
BK 023



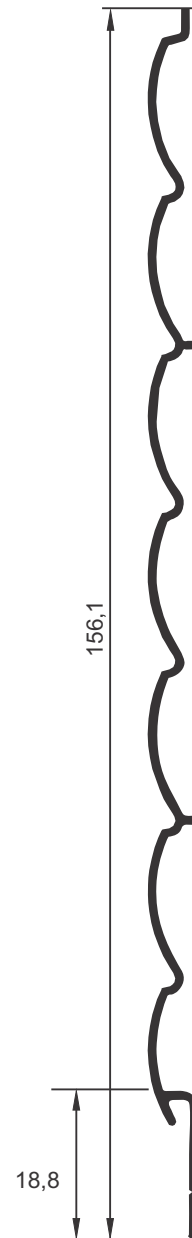
LB 050



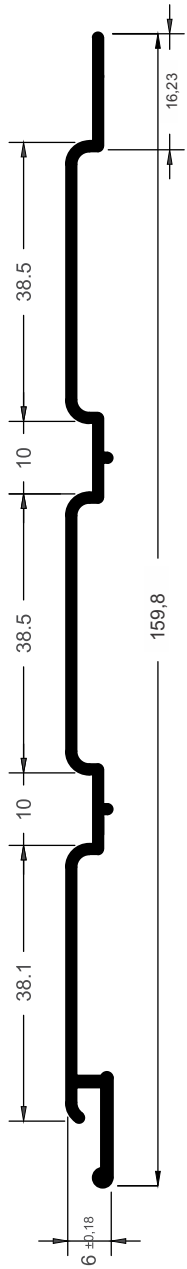
LB 036



LB 010



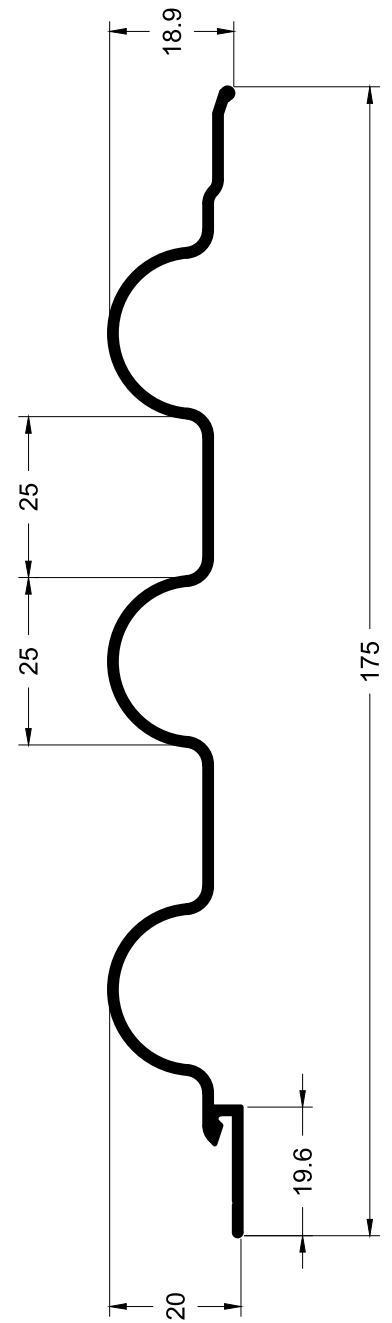
LB 030



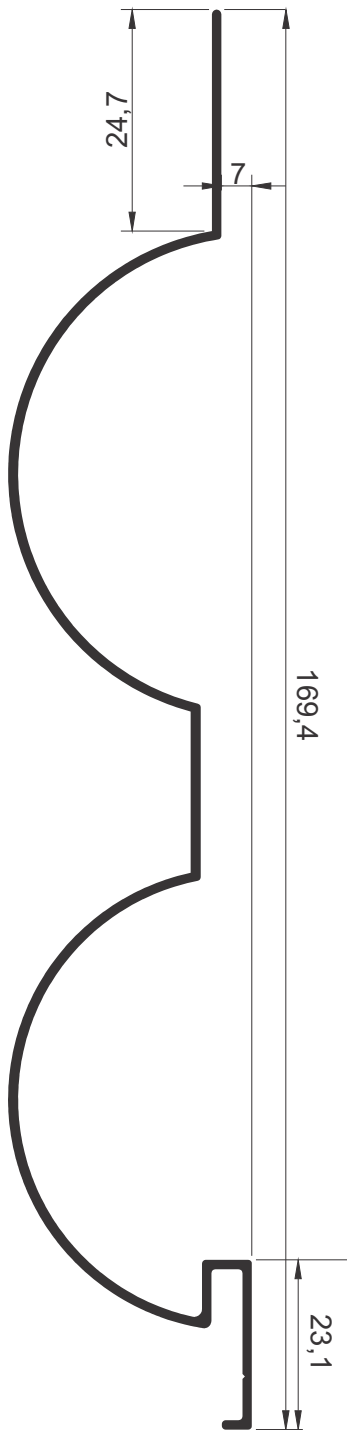
LB 600



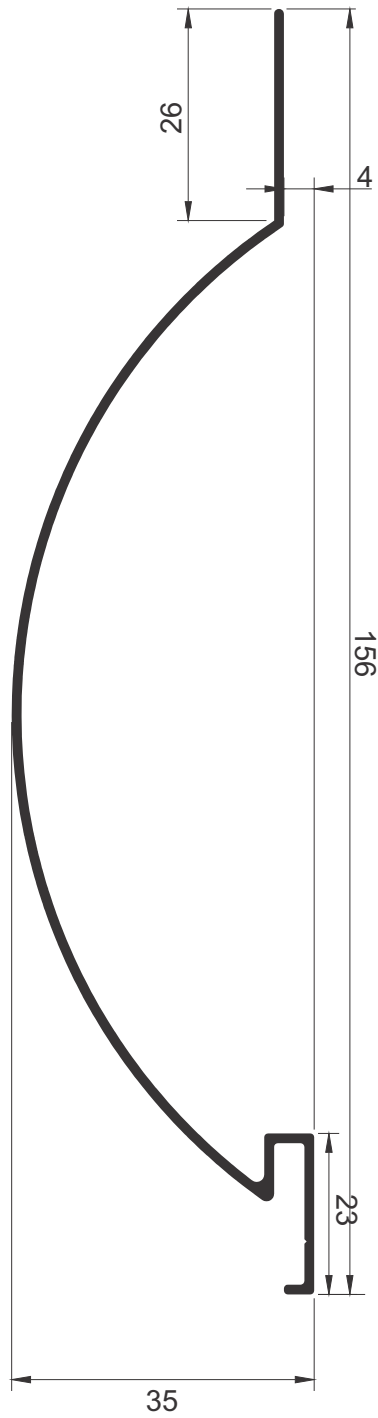
LB 602



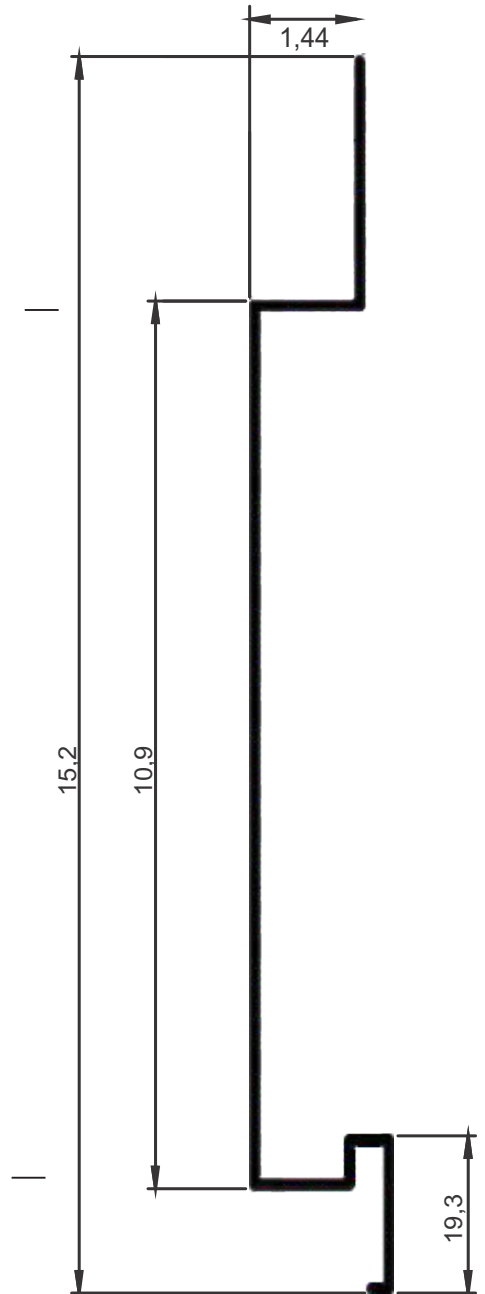
LB 070



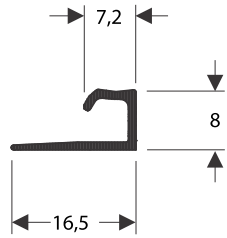
E 0077



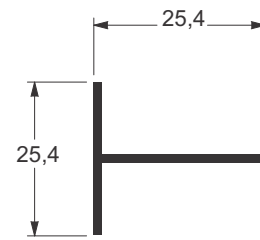
LB 040



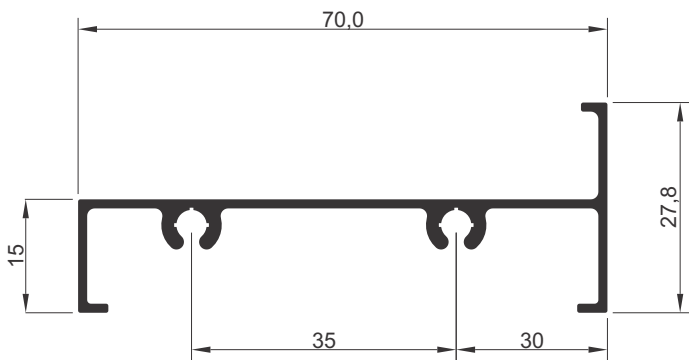
DS 023



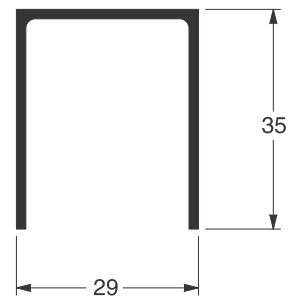
PT 008



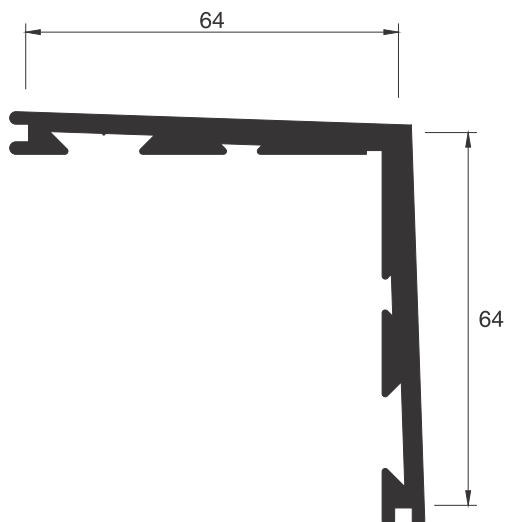
25 517



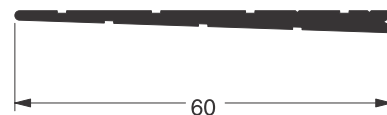
PU 639



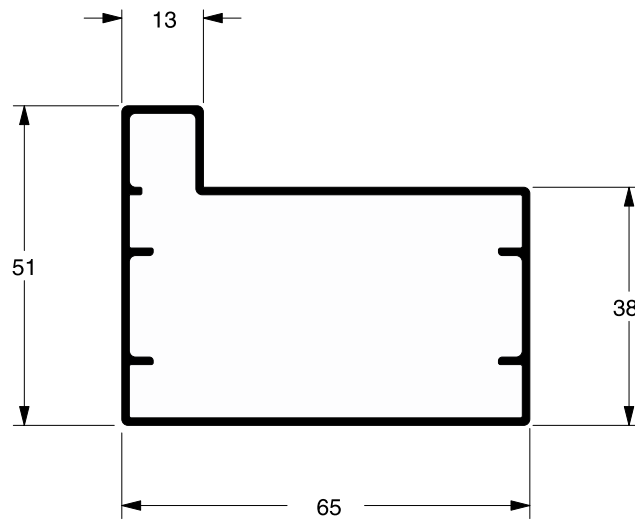
CL 009



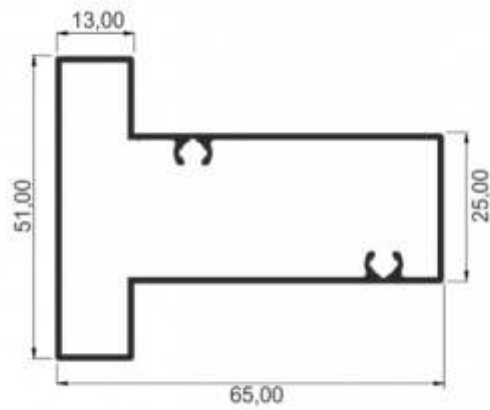
CL 010



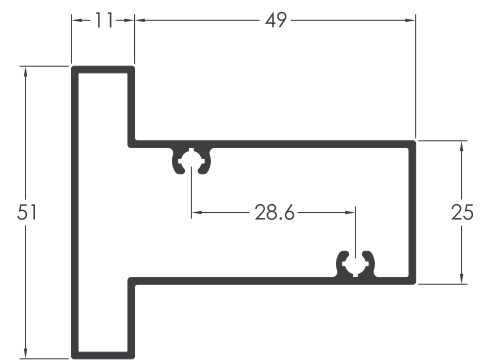
PC 027



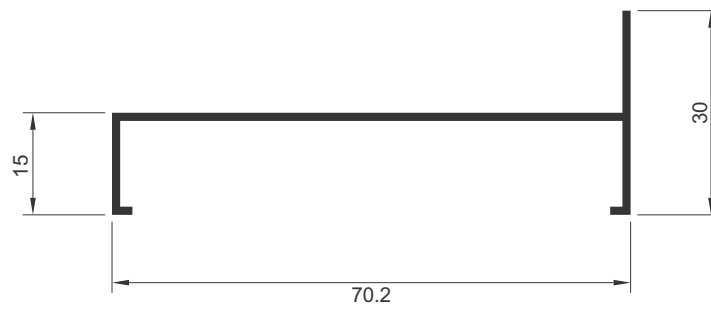
PC 029



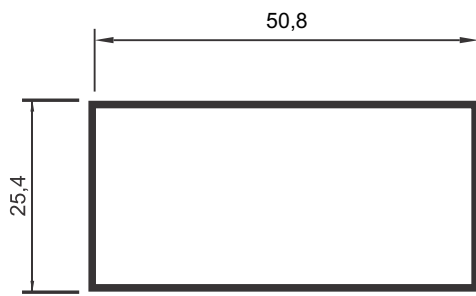
PC 028



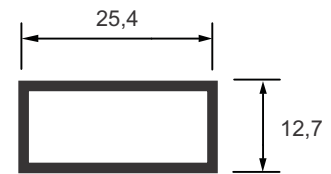
25 518



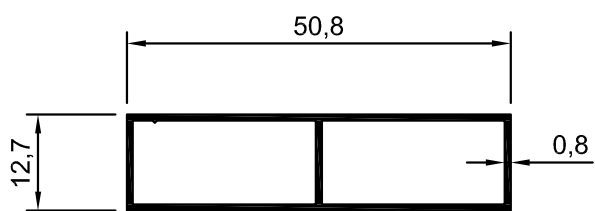
TG 073



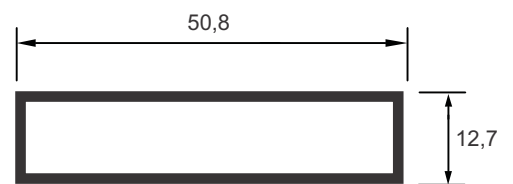
TG 043



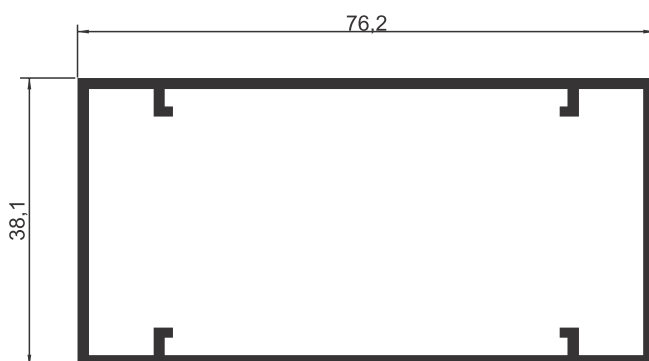
TG 004B



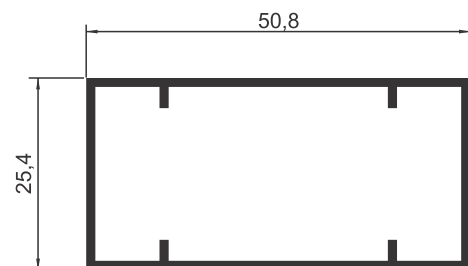
TG 004



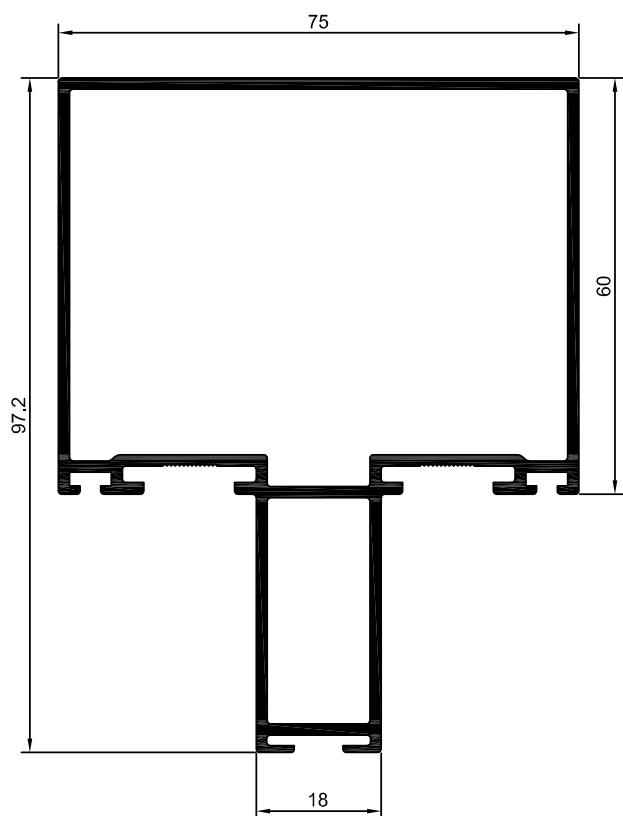
PC 003



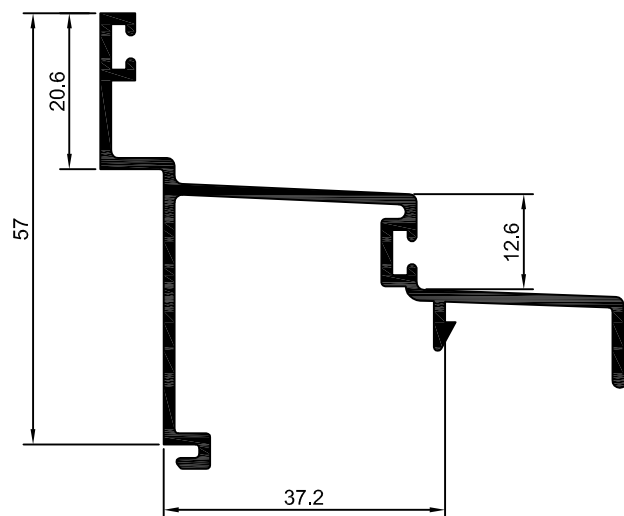
PC 002



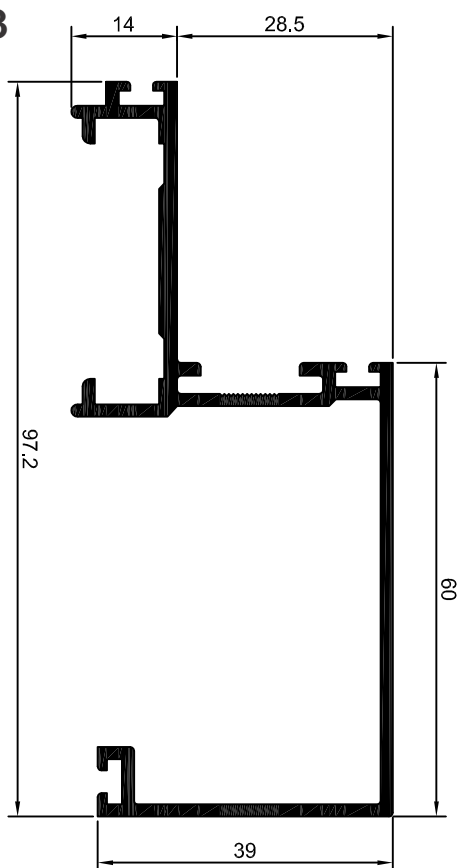
FC 202



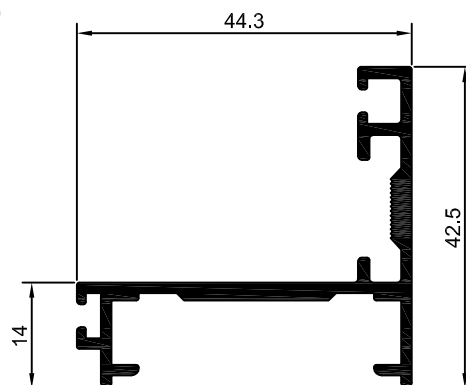
FC 222



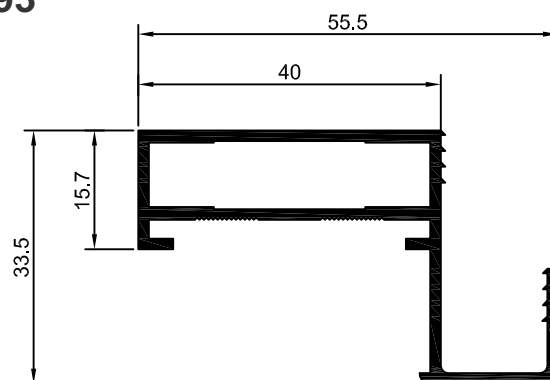
FC 243



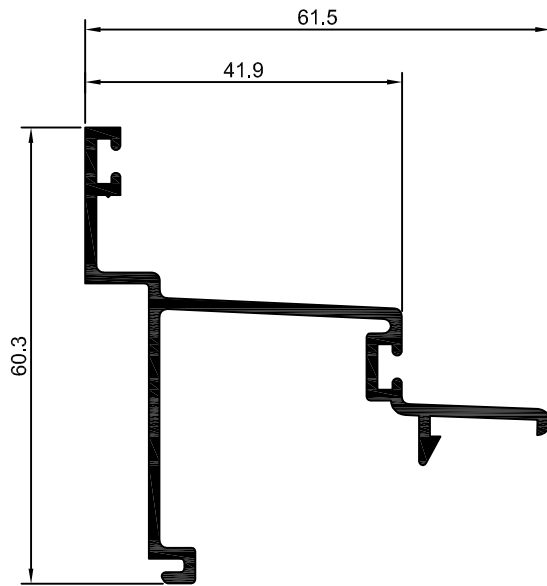
FC 225



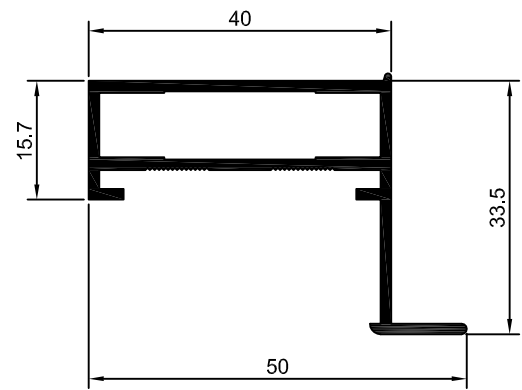
FC 293



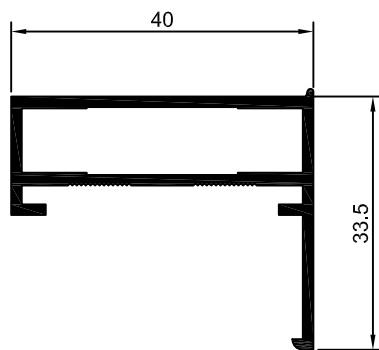
FC 227



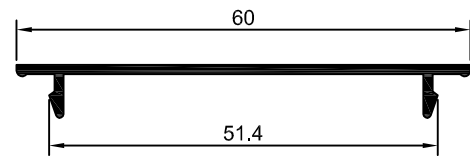
FC 228



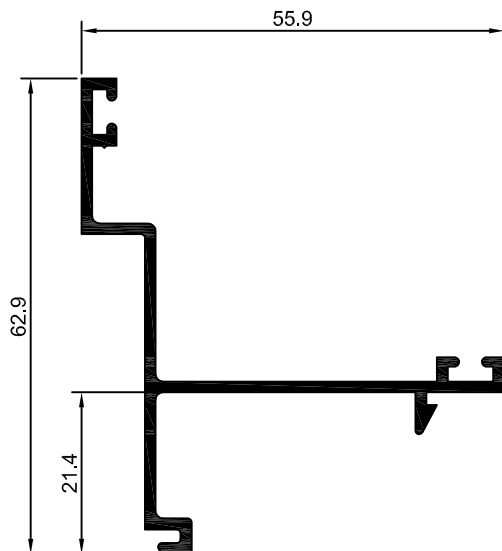
FC 261



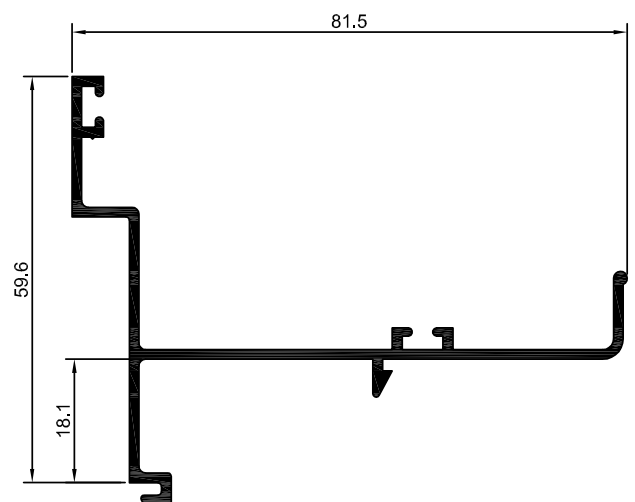
FC 085



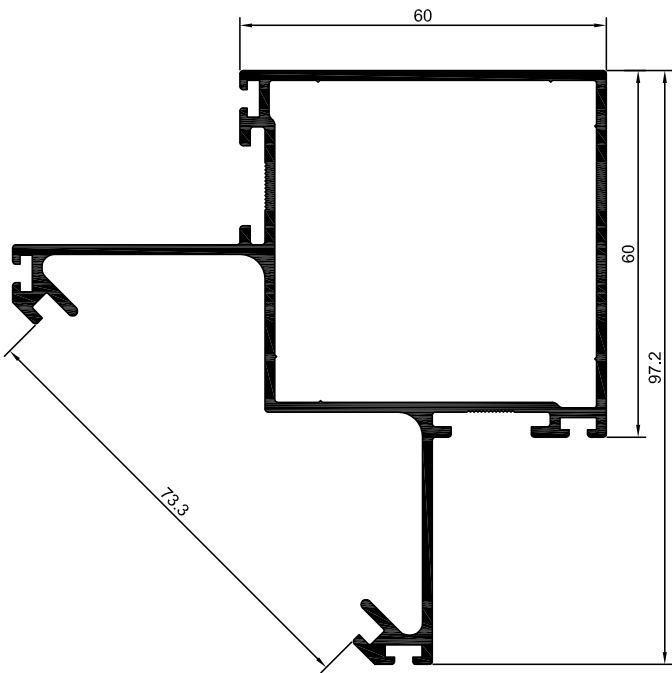
FC 249



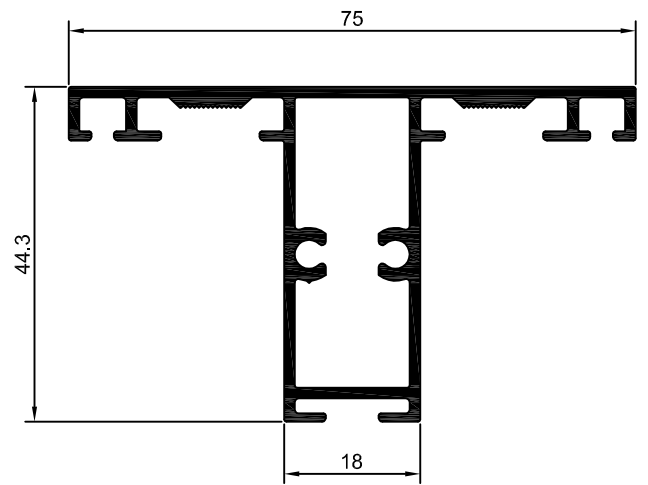
FC 226



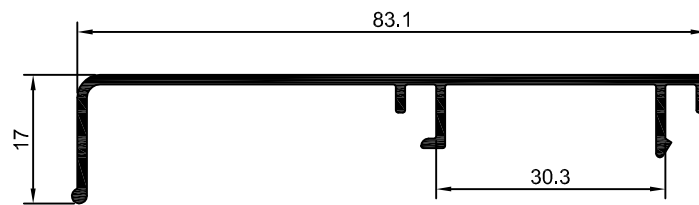
FC 244



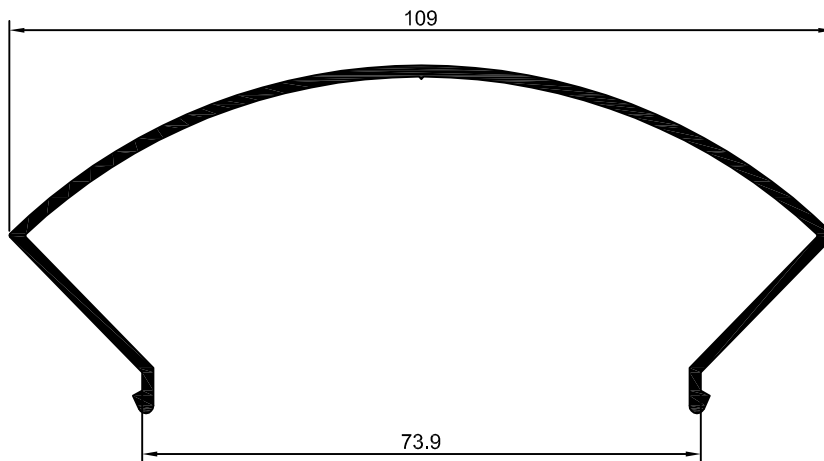
FC 231



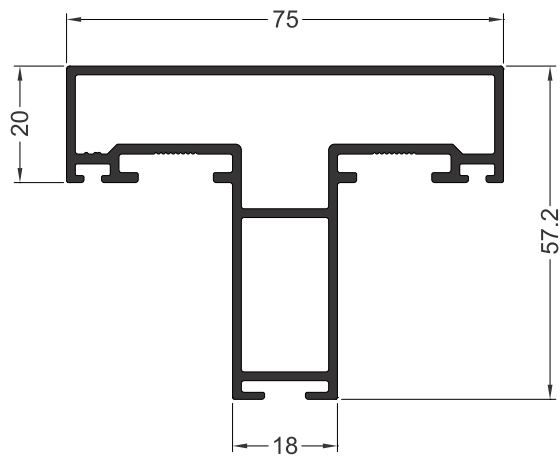
FC 687



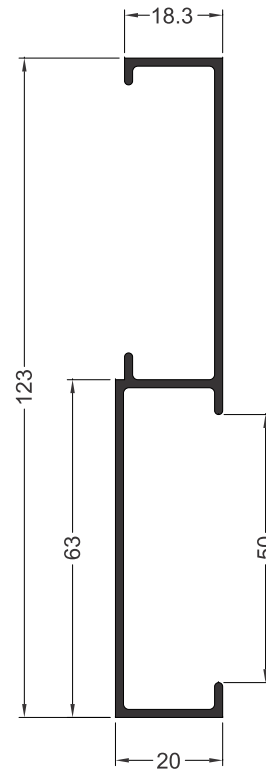
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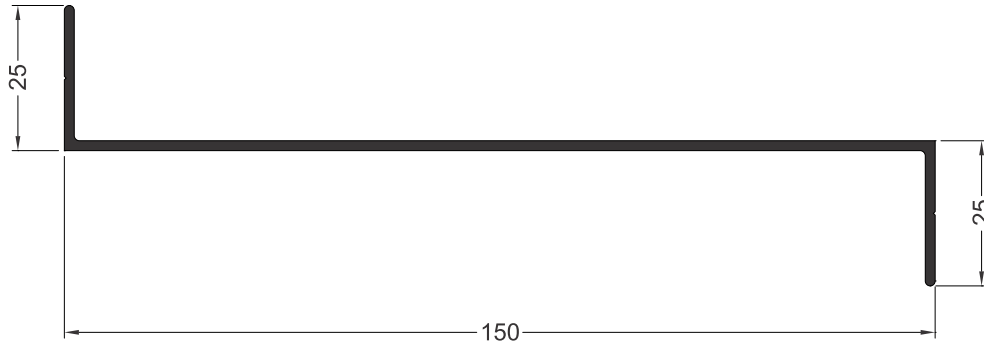
FC 232



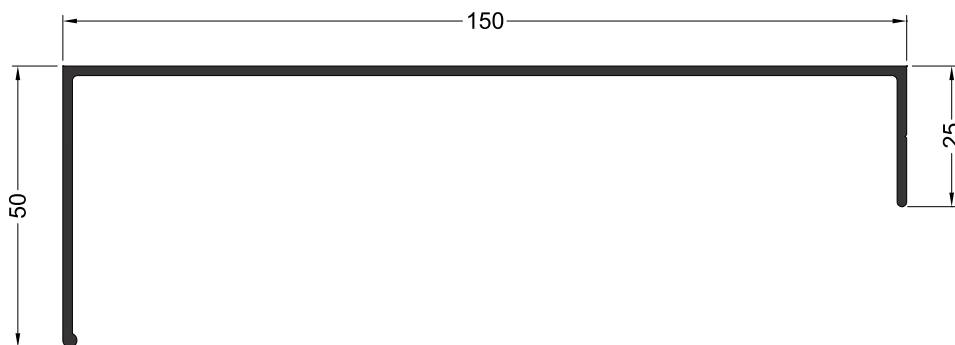
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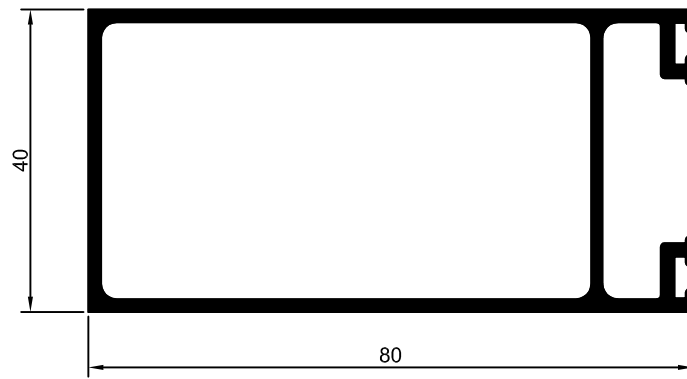
FC 088



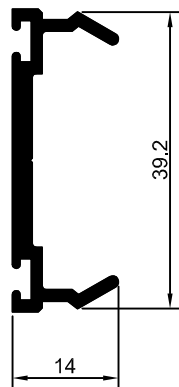
FC 087



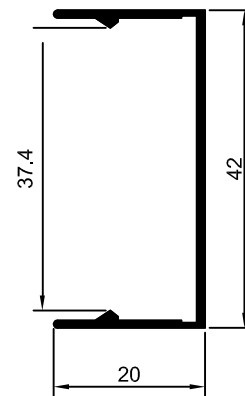
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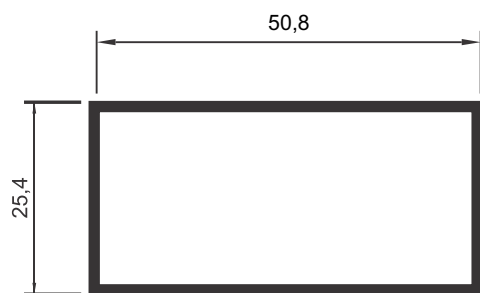
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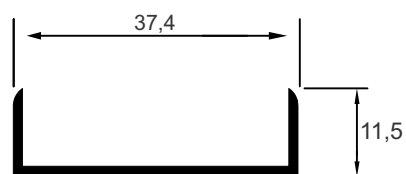
FC 013



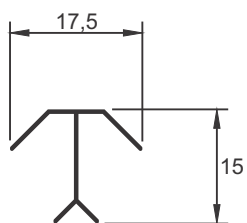
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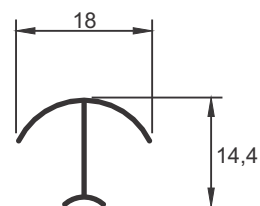
DV 111



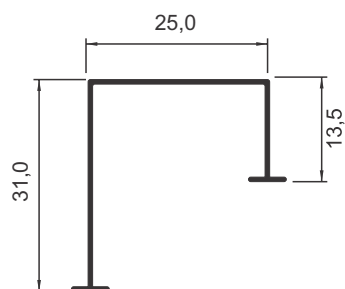
DS 264



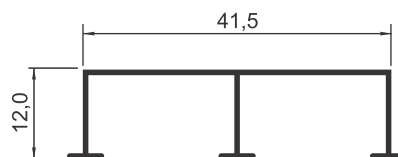
DC 026



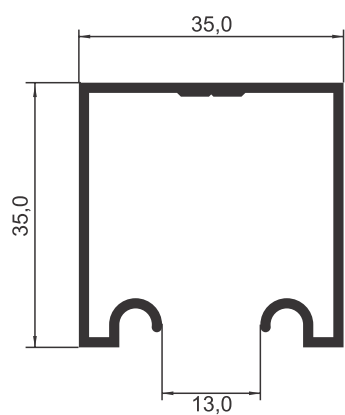
DS 164



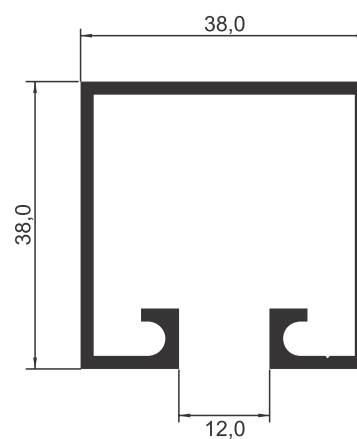
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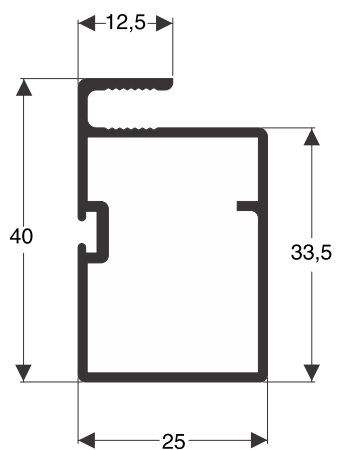
U 1098



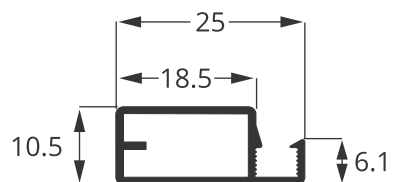
AL 37



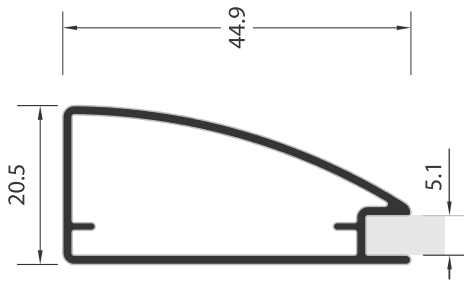
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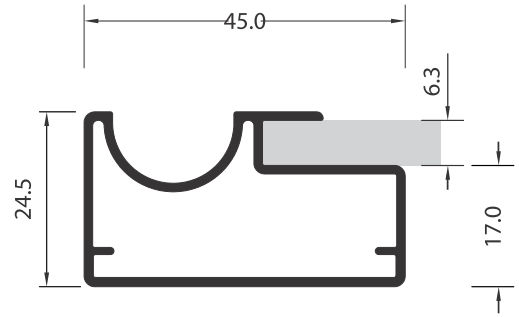
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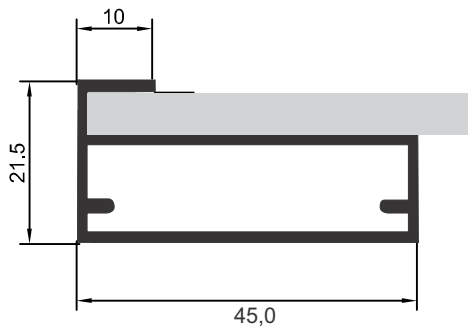
DP 010



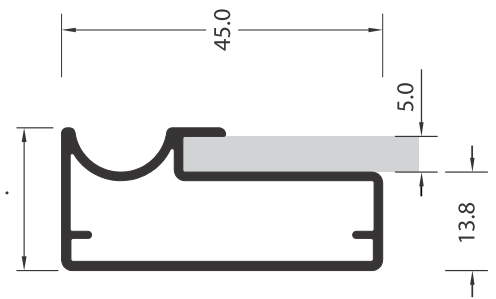
DP 997



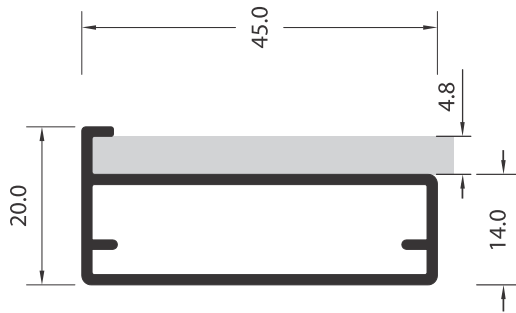
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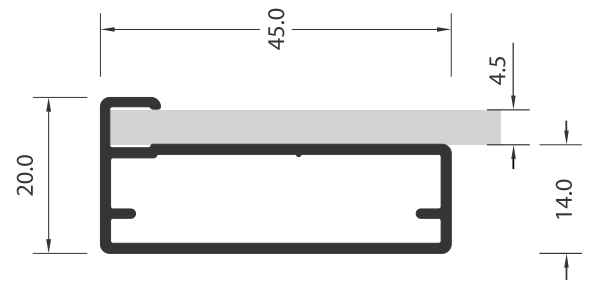
DP 051



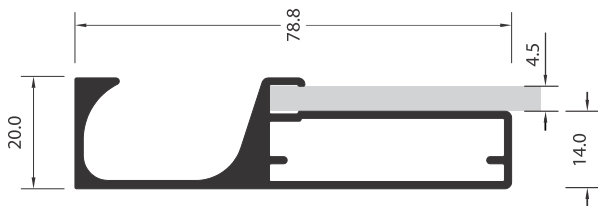
DP 2163



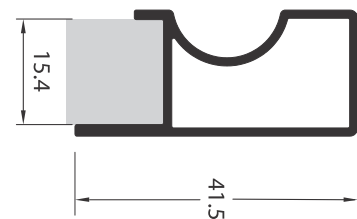
DP 1036



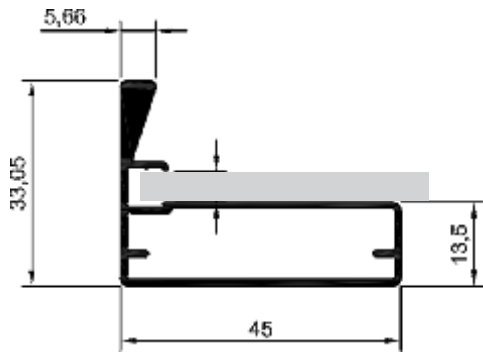
DP 076



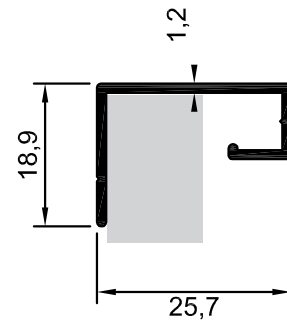
DP 053



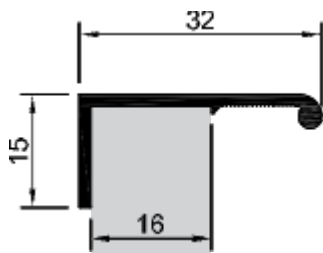
DP 7041



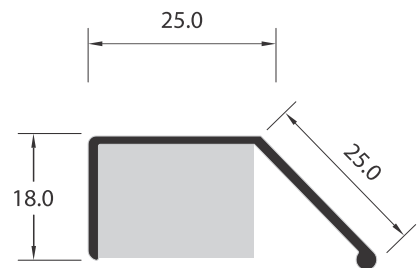
DP 6073



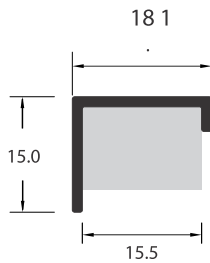
DP 091



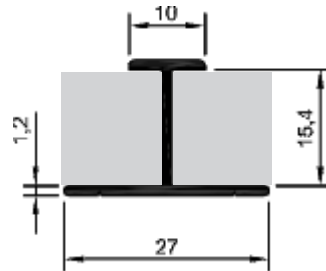
DP 035



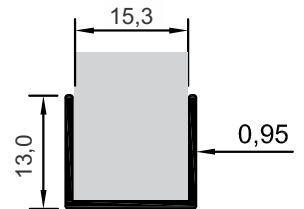
DP 062



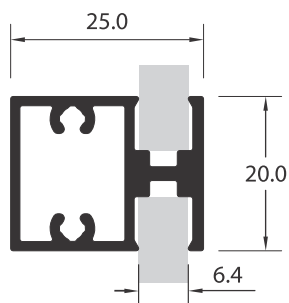
DP 158



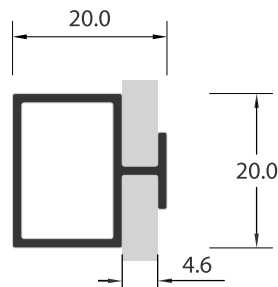
DP 201



DP 011T



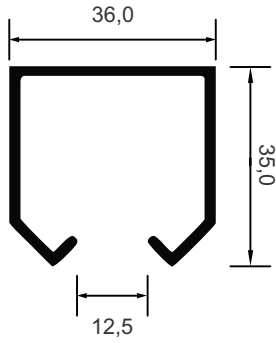
DP 026T



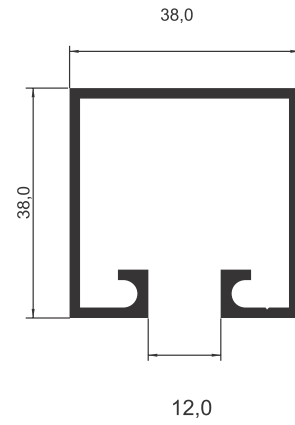
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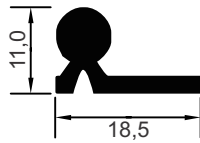
DP 015



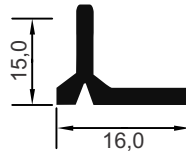
AL 37



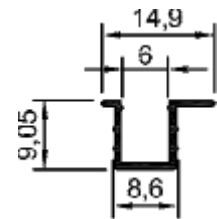
DP 039



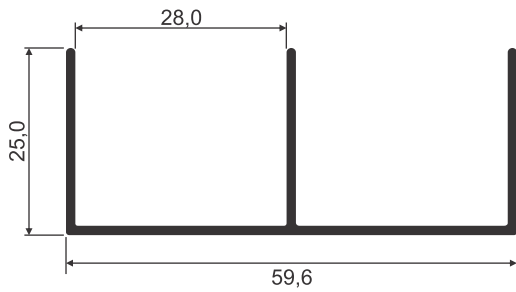
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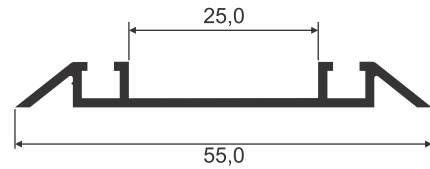
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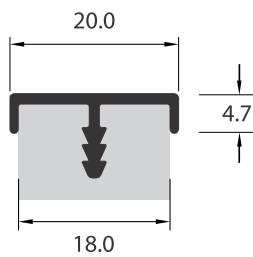
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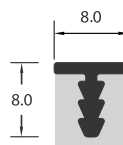
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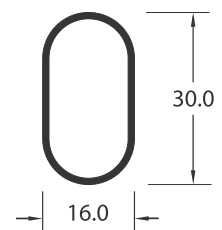
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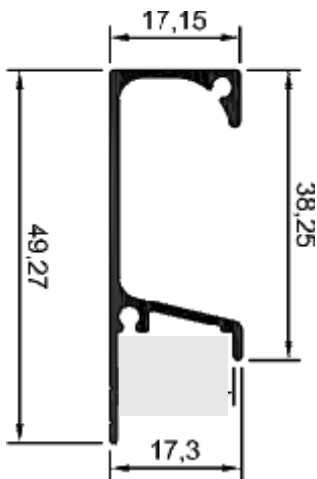
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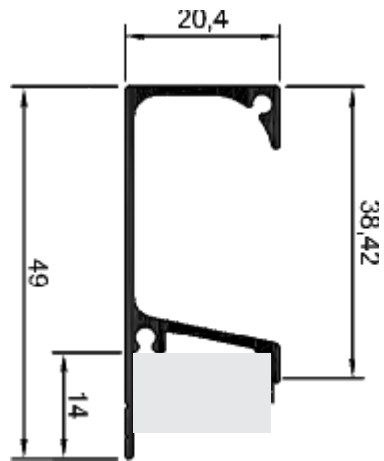
DP 001



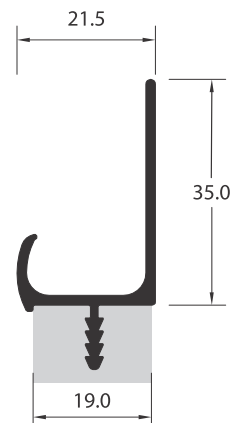
DP 0216



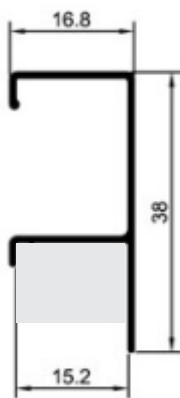
DP 0227



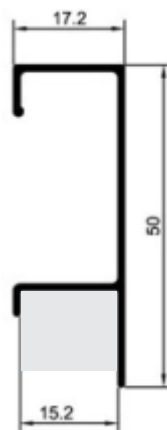
DP 022



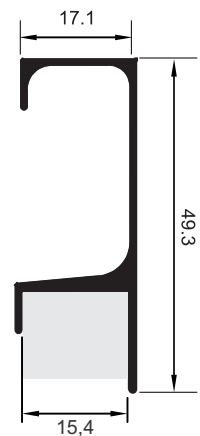
DP 047M



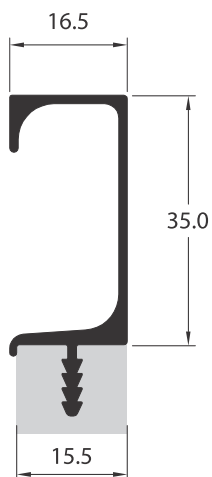
DP 047L



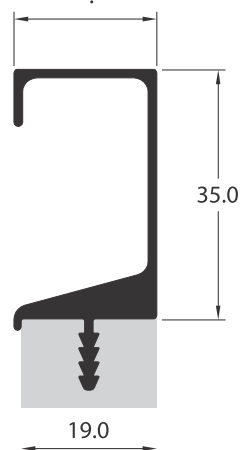
DP 047



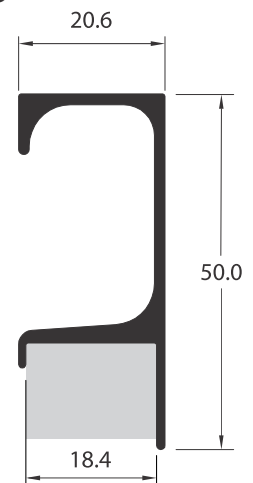
DP 080



DP 021



DP 046



LINHAS

Tabelados
Machos e Conexões
Contra Marcos e Arremates
Linha 25
Módulo Prático
Módulo Max
Venezianas
Unnion
Nova
Gold
Box Pesado
Box Leve
Cortina de Vidro
Vitrine
Kit Pia
Guarda Corpo / Corrimão
Portão
Pele de Vidro
Móveis
Kit Verkatik
Kit Transfer
Box Elegence



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