



CATÁLOGO DE PERFIS

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CUIDADOS NA FABRICAÇÃO DE ESQUADRIAS EM AMBIENTES DE ELEVADA MAREZIA

Principalmente em atmosferas altamente contaminadas por maresia recomenda-se a utilização de portas e janelas produzidas com materiais de baixa possibilidade de oxidação (alumínio, aço, inox, etc.), boa qualidade da pintura.

No caso de esquadrias em alumínio, deve-se proteger os pontos de cortes e nos parafusos tinta ou silicone. (mesmo utilizando-se barras de alumínio previamente pintadas).

1. MAREZIA:

Maresia, ressalga ou rocio do mar são as designações genéricas utilizadas para referir o aerosol resultante do transporte pelo vento das gotículas de água salgada formadas pela nebulização da água do mar em resultado da ação do vento sobre a crista das vagas e a rebentação das ondas. A maresia quando em contato com superfícies metálicas sem proteção pode iniciar corrosão por mecanismo eletroquímico (pilha galvânica).

2. CORROSÃO METÁLICA PELO MECÂNISMO ELETROQUÍMICO:

A corrosão metálica é a transformação de um material ou liga metálica pela sua interação química ou eletroquímica num determinado meio de exposição, processo que resulta na formação de produtos de corrosão e na libertação de energia.

Quase sempre, a corrosão metálica por mecanismo eletroquímico, está associada à exposição do metal num meio no qual existam moléculas de água, juntamente com o oxigênio ou íons de hidrogênio, num meio condutor.

Nesse processo corrosivo estão envolvidos um condutor (metal) e um condutor iônico (eletrólito) em uma solução (maresia, por exemplo), tendo assim a formação de uma pilha com a circulação de elétrons na superfície metálica - formando-se pilha galvânica.

3. PINTURA DO ALUMÍNIO:

Um dos processos largamente utilizado na proteção do alumínio é a pintura eletrostática a pó poliéster, que utiliza uma tinta composta de resina e de pigmentos.

Antes de aplicar a tinta, a superfície do alumínio deve ser limpa e desengraxada e depois convertida em uma aderente com amorfada camada de misturas de óxidos metálicos, proporcionando resistência à corrosão, aderência e ancoragem da tinta e durabilidade da superfície do alumínio.

Durante a fabricação da esquadria, em regiões onde o alumínio pintado sofreu cortes, usinagem e ficou desprotegido (inclusive nos pontos de aplicação de parafusos), deve ser aplicado selante de silicone neutro, com a finalidade de proteger a face exposta à corrosão filiforme.

A periodicidade de limpeza de esquadria de alumínio pintada também é muito importante. Deve ser feita a cada 12 meses quando utilizada em ambiente urbano ou rural (baixa ou média agressividade) e a cada 3 meses quando utilizado em ambiente industrial e marítimo (alta ou excessiva agressividade).

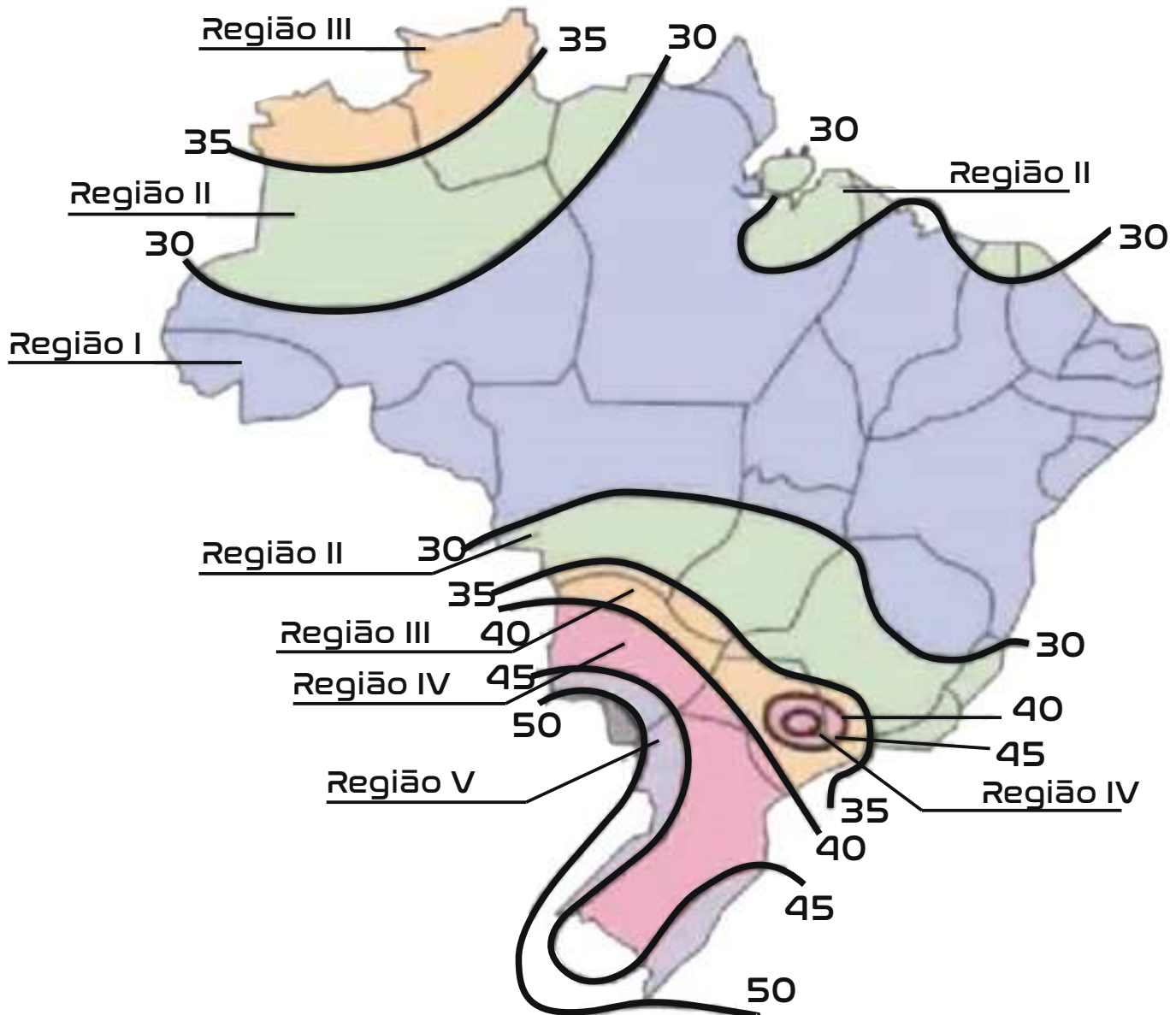
Utilizando todos os cuidados mencionados acima, haverá forte aderência da tinta ao alumínio e a maresia não poderá se infiltrar entre a camada de tinta e a superfície evitando a descamação da tinta.

IMPORTANTE: Nunca pintar sobre superfícies anodizadas ou pintadas sem fazer a correta decapagem, a nova camada de tinta NÃO irá aderir corretamente.

Velocidade dos Ventos:

Para caracterização das velocidades dos ventos no Brasil, o país é dividido em 5 regiões e identificadas as respectivas velocidades que são chamadas de Isopletas dos Ventos. Nossas estruturas foram projetadas para atender as solicitações de cargas de peso próprio e ventos.

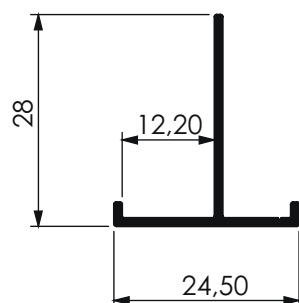
Gráfico das Isopletas da velocidade básica do vento (V_0 em m/s no Brasil)



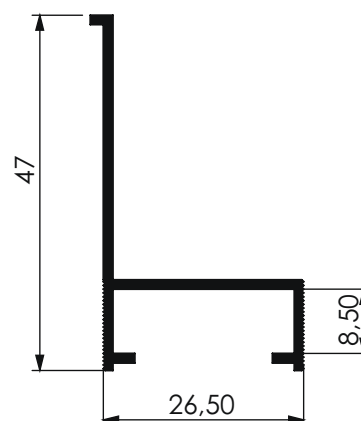
Sempre utilizar a maior velocidade de vento indicada para sua região

Utilizamos somente perfis e suportes em Alumínio e parafusos em Aço Inox 304

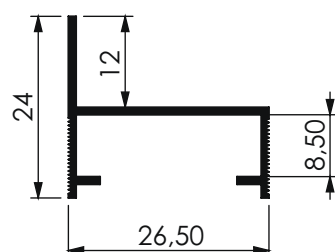
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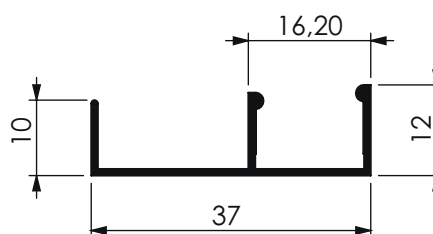
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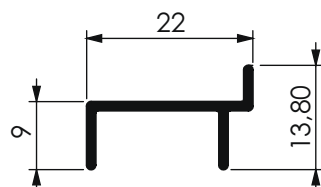
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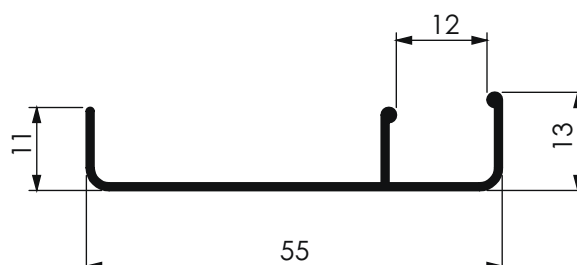
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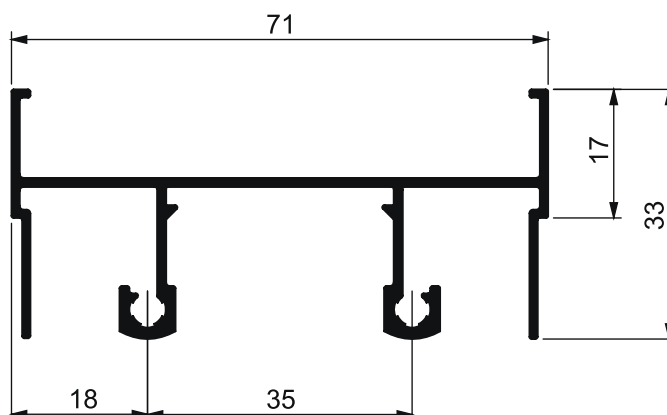
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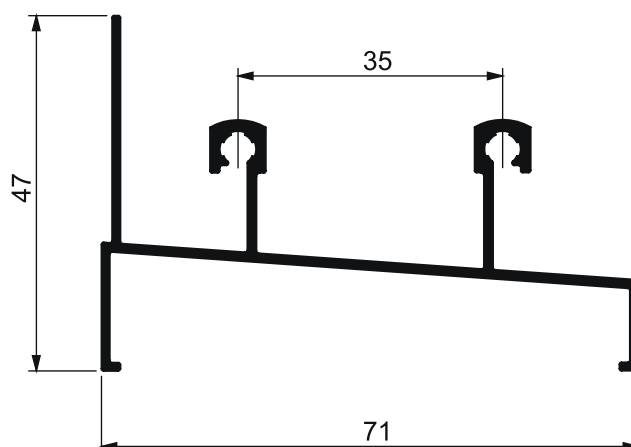
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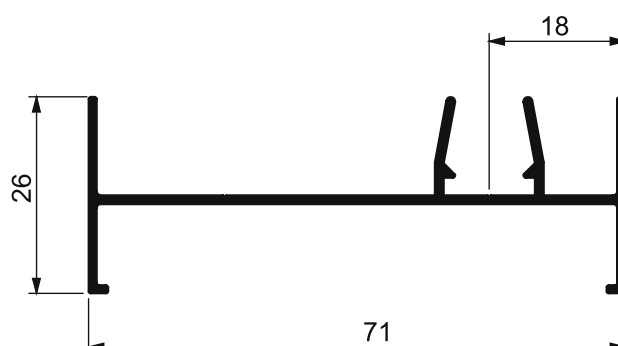
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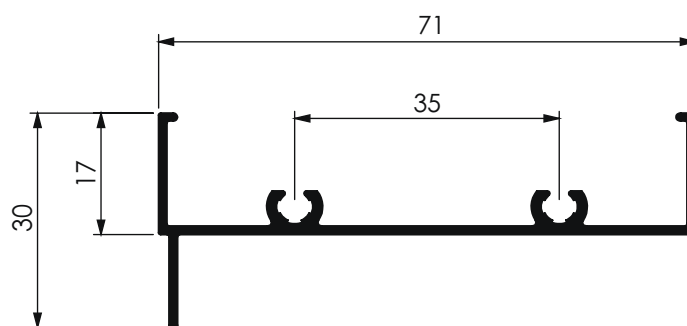
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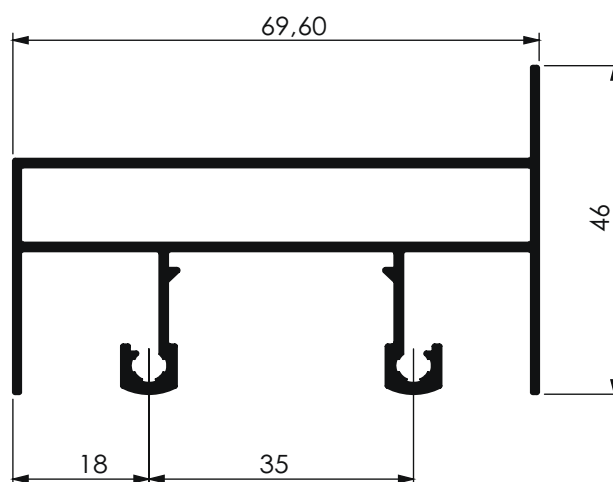
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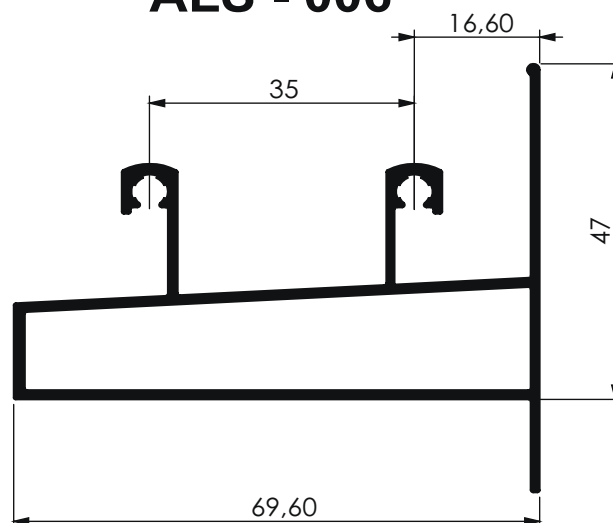
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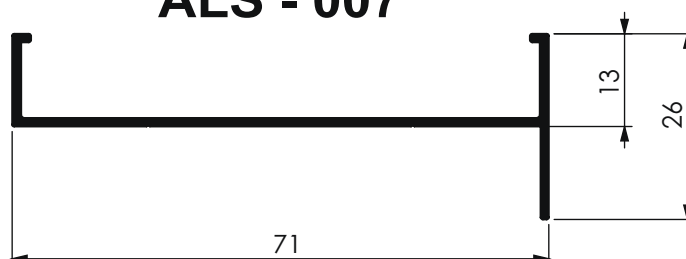
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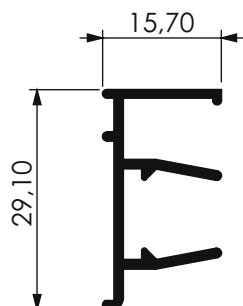
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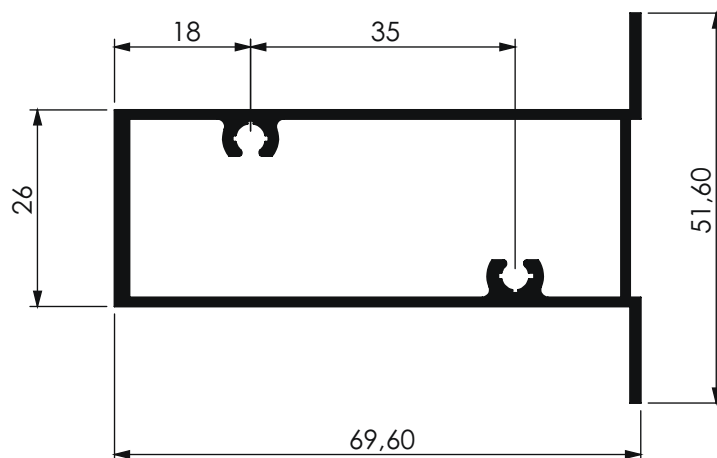


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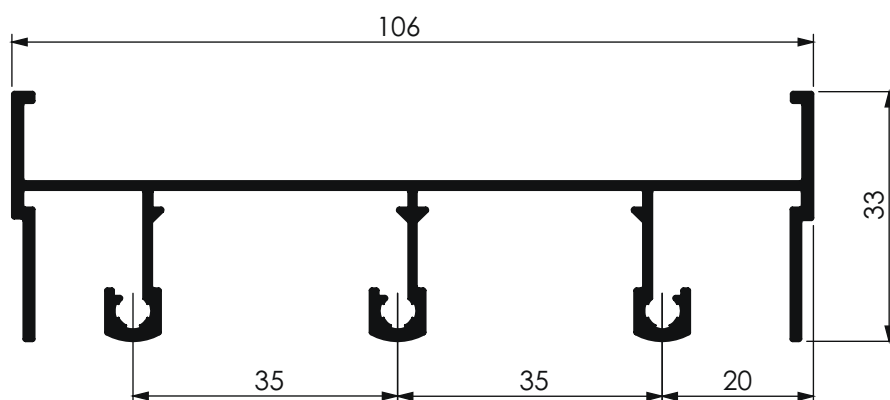


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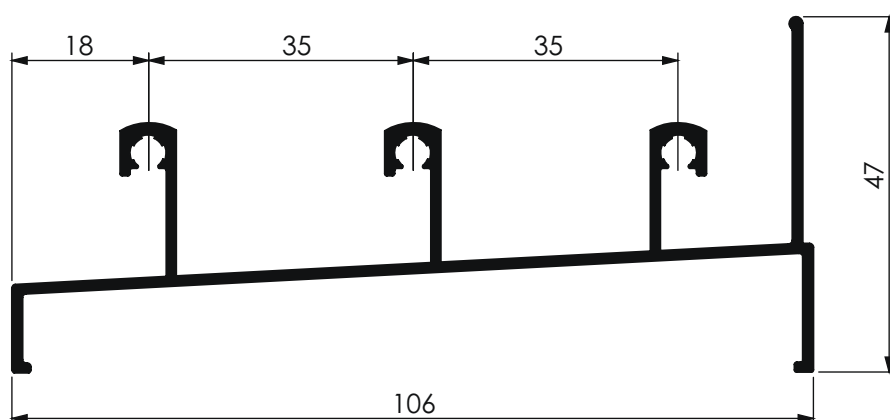
Jx: 20.59 cm⁴
Wx: 6.20 cm³



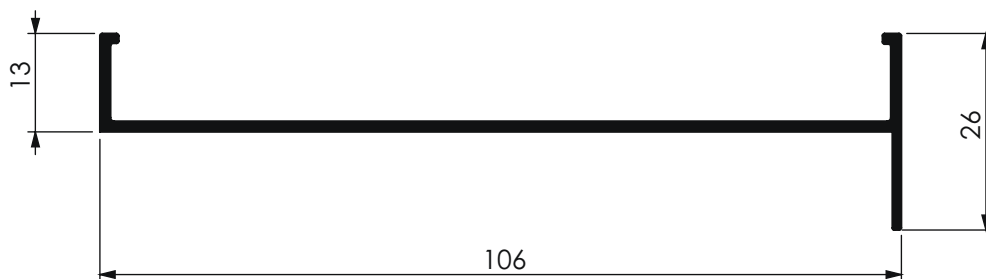
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ALS - 011



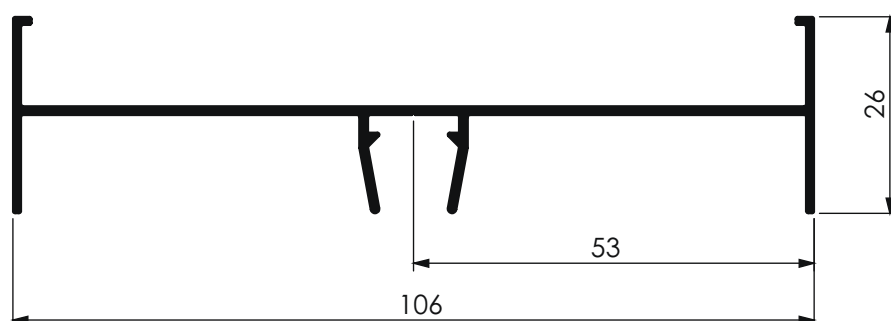
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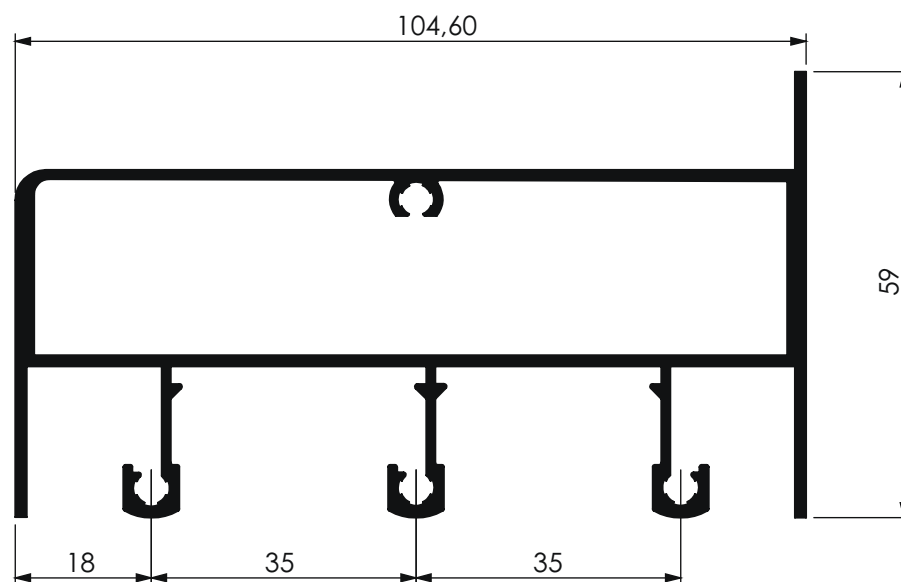
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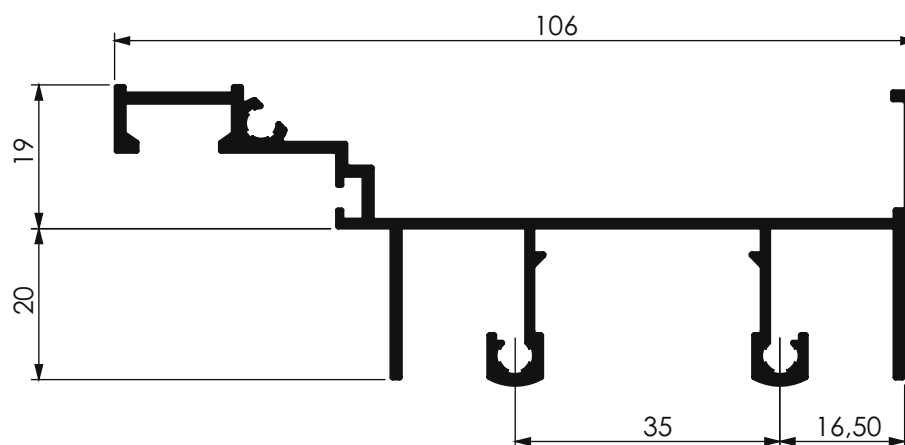
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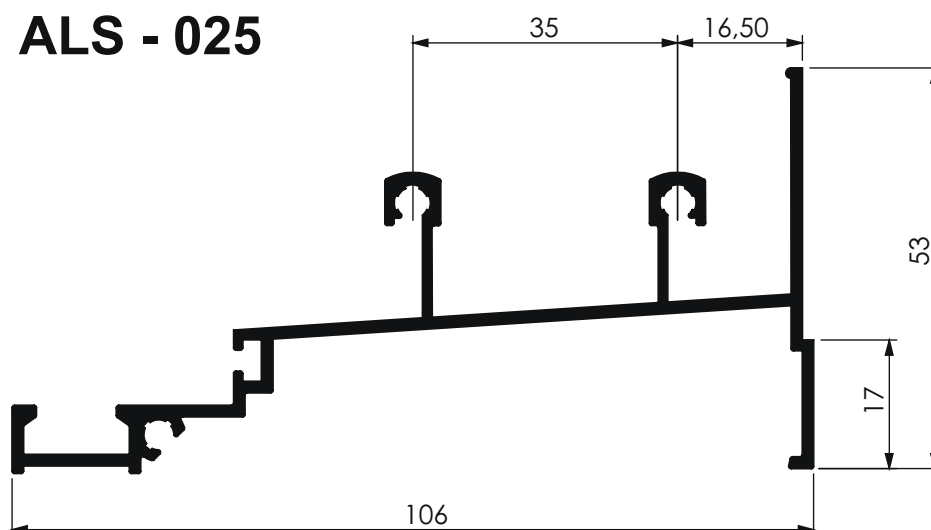
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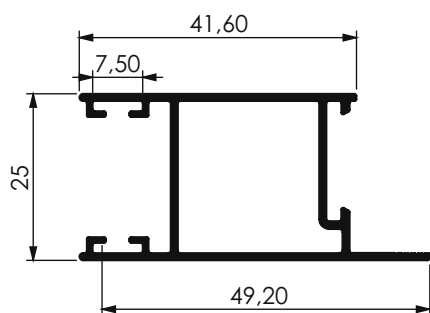
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ALS - 025

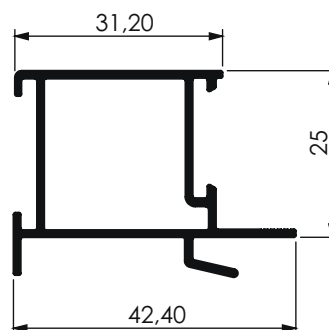


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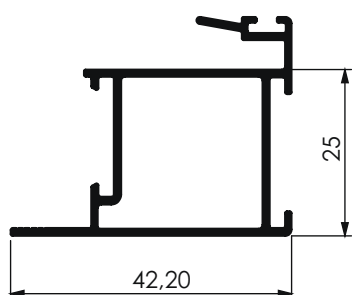
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Jx	1,90 cm ⁴
Wx	1,24 cm ³

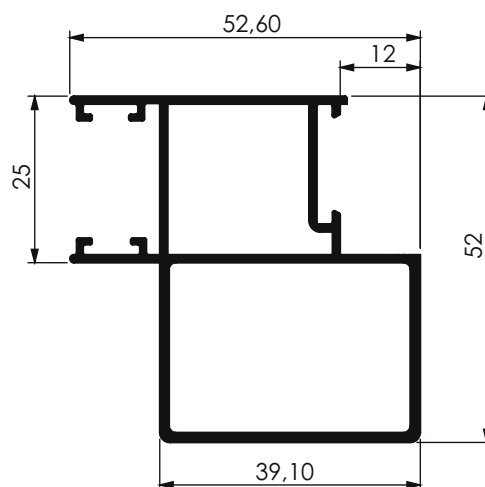


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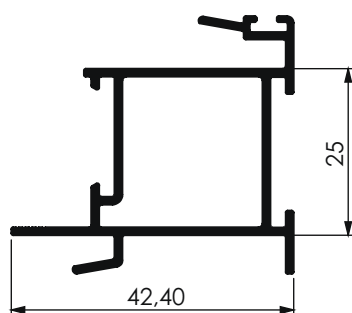
Jx	2,30 cm ⁴
Wx	1,60 cm ³



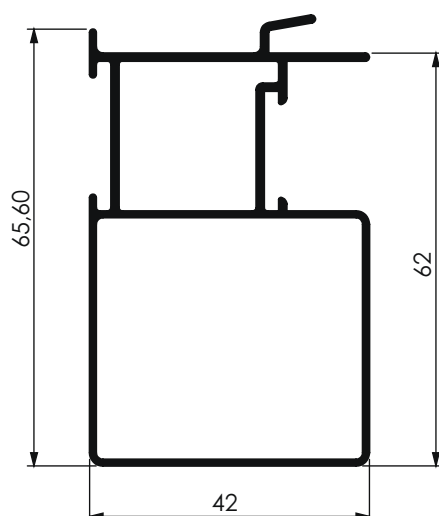
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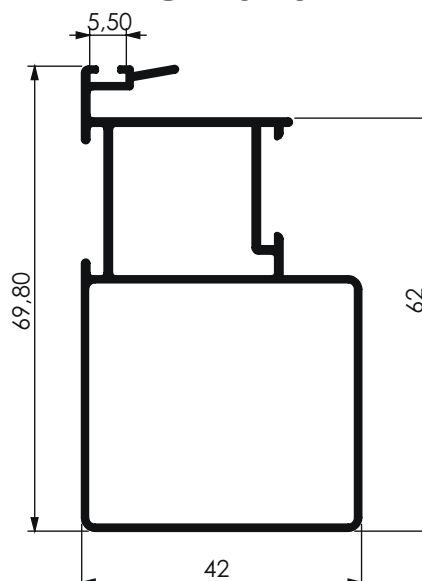
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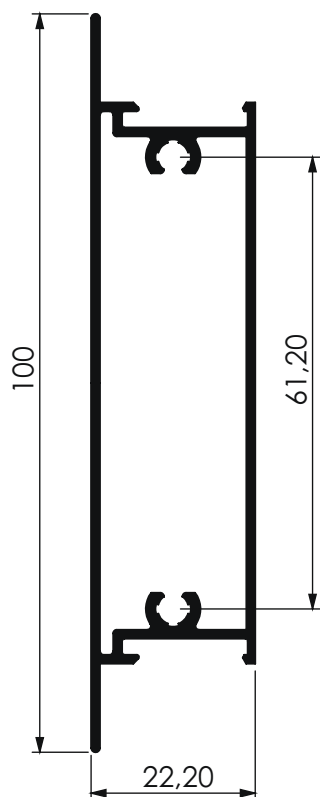
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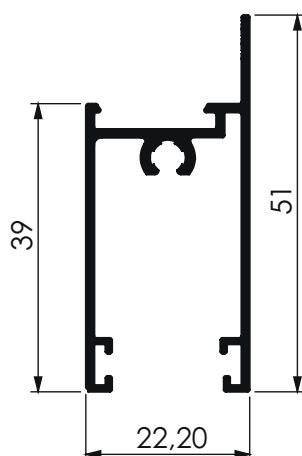
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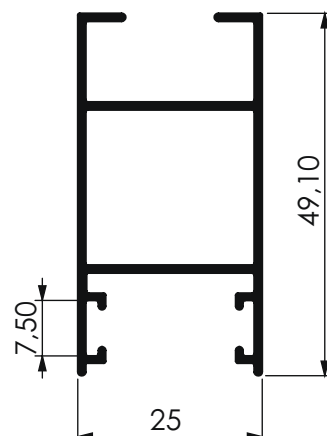
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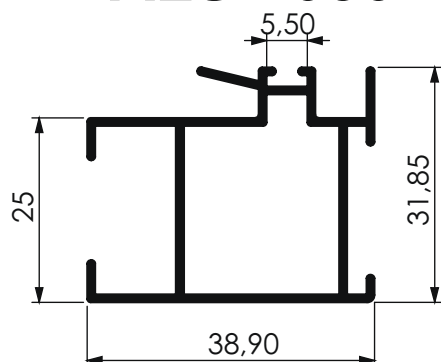
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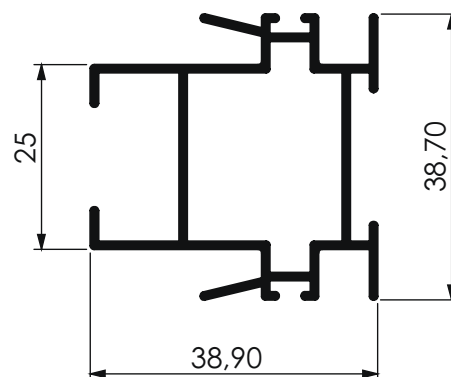
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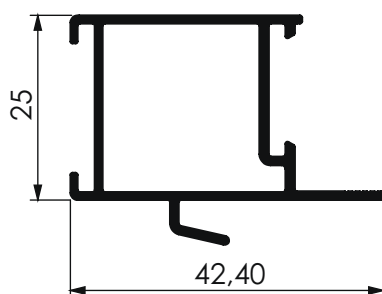
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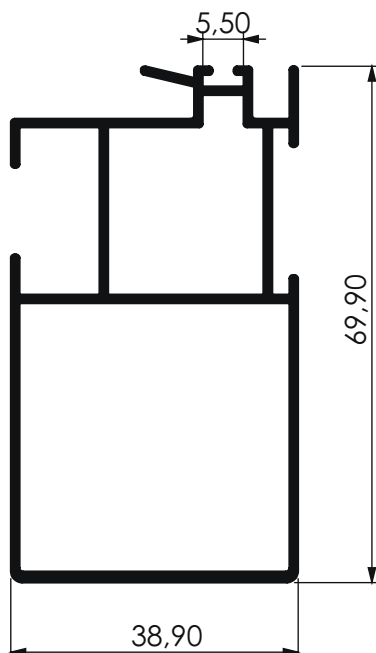
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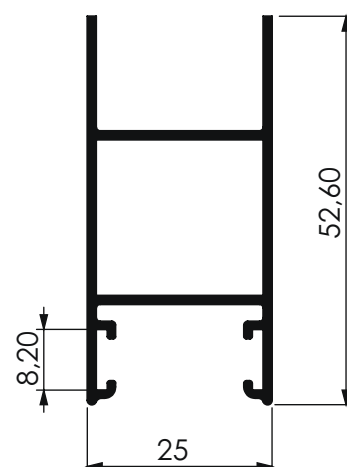
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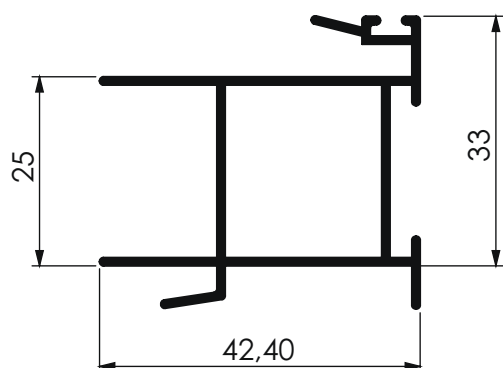
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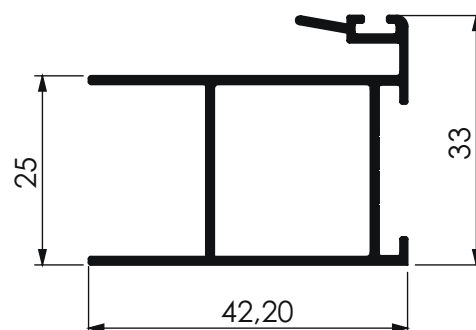
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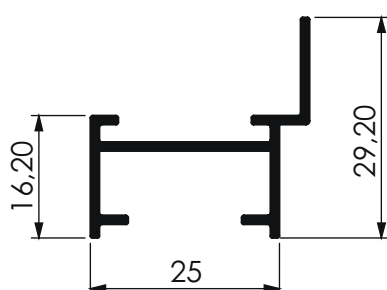
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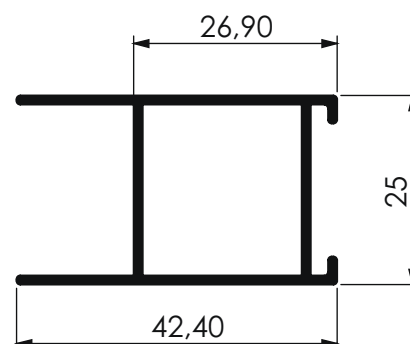
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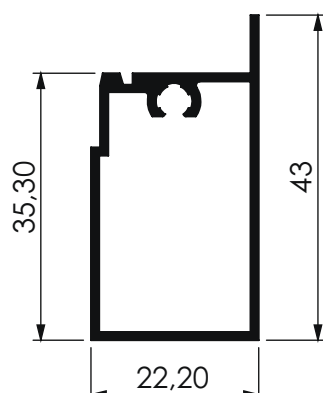
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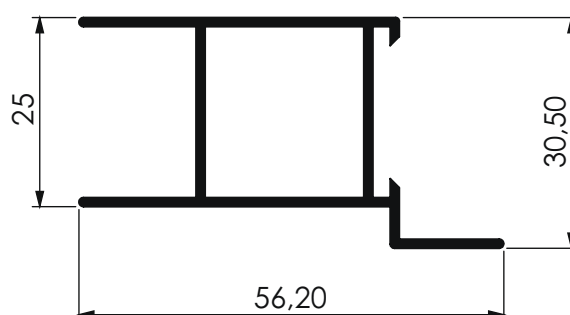
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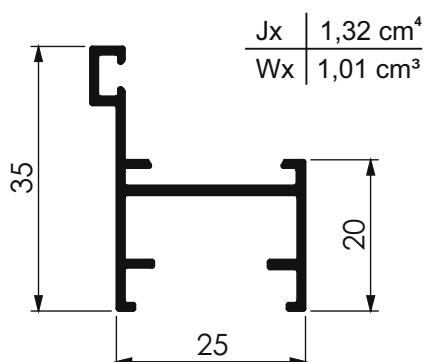
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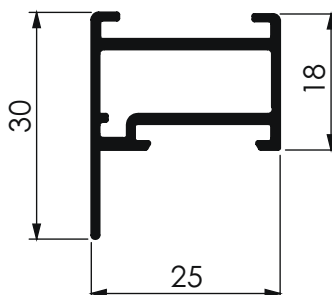
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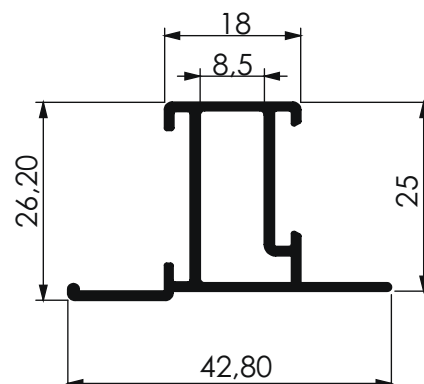
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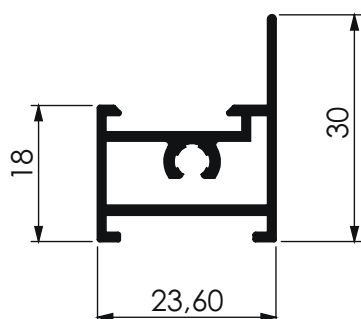
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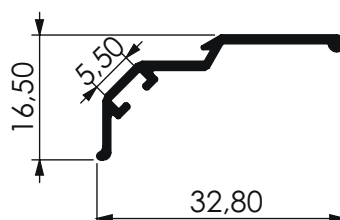
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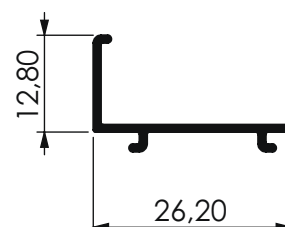
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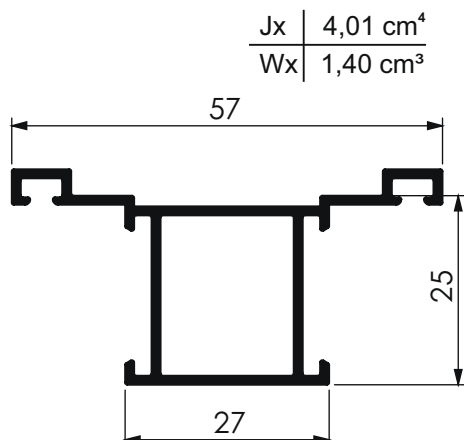
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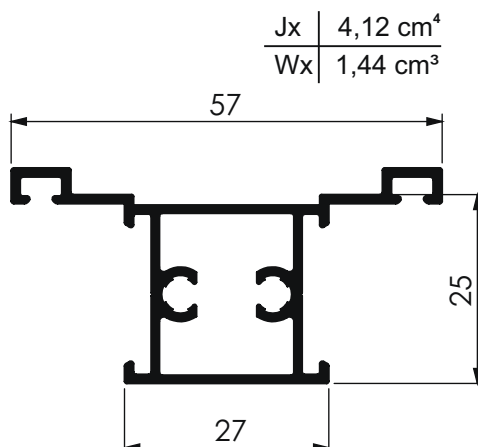
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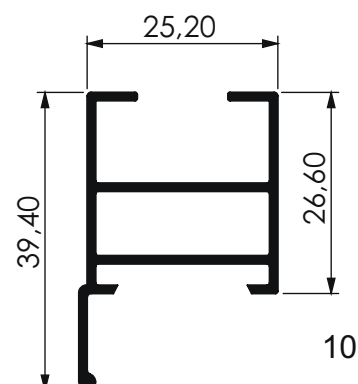
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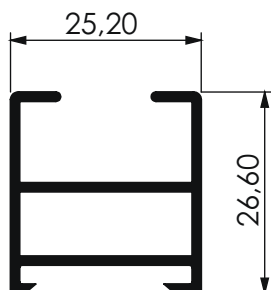
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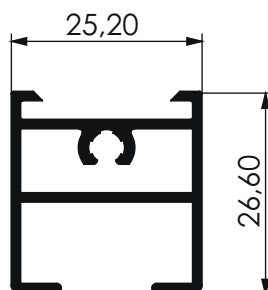
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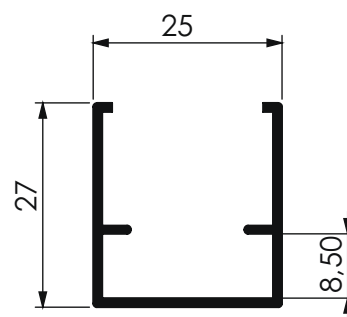
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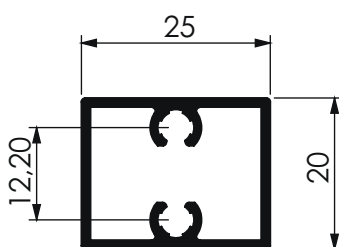
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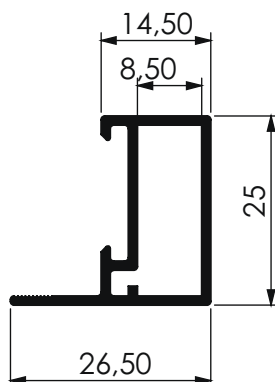
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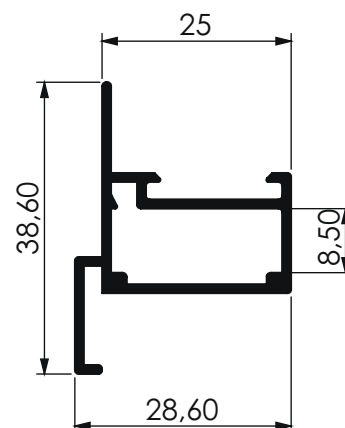
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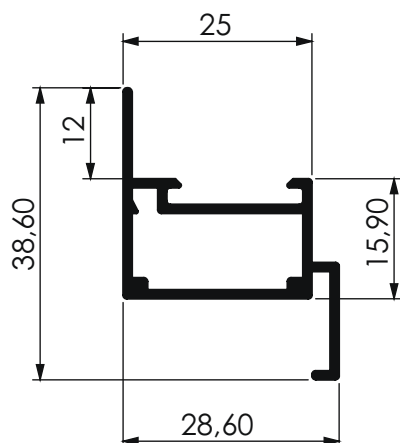
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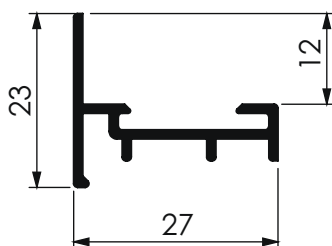
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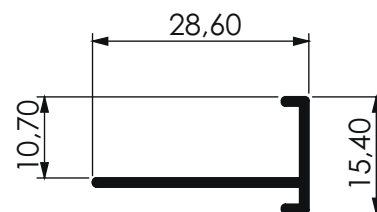
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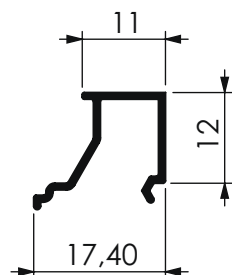
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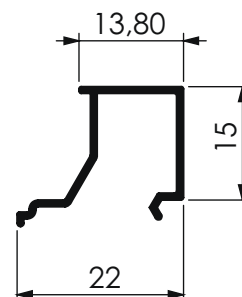
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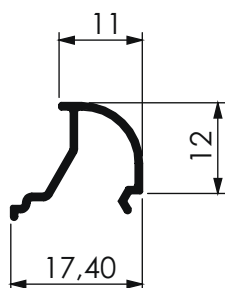
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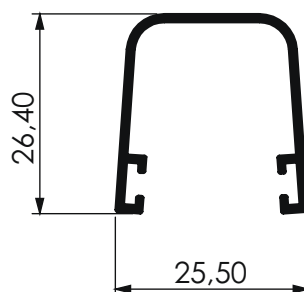
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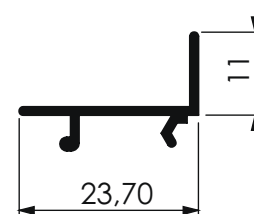
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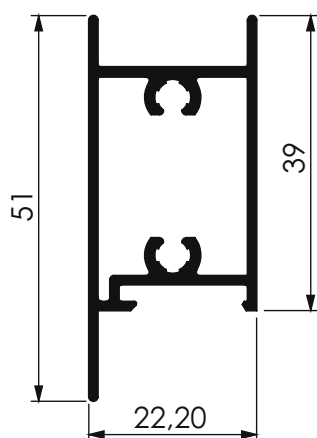
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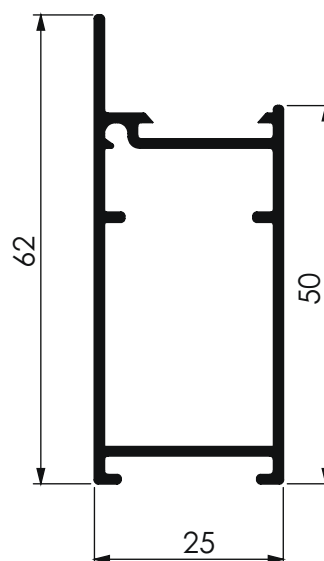
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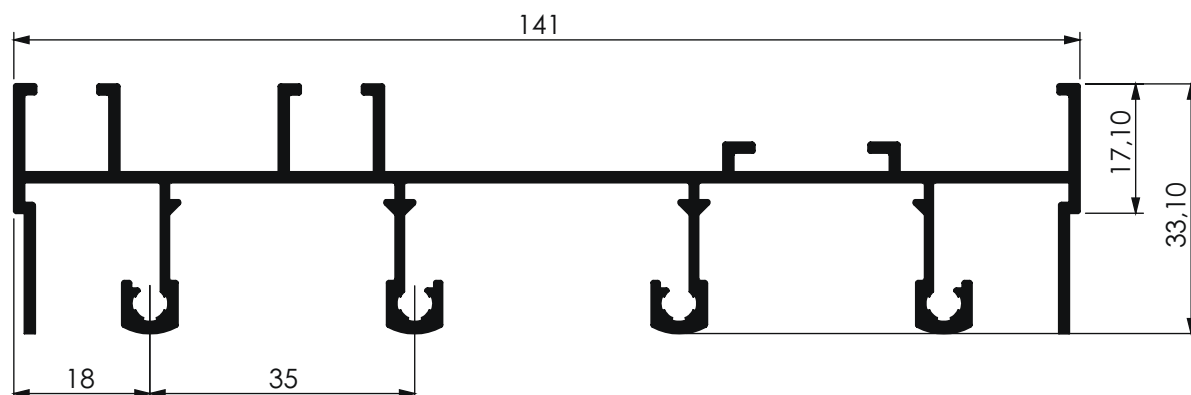
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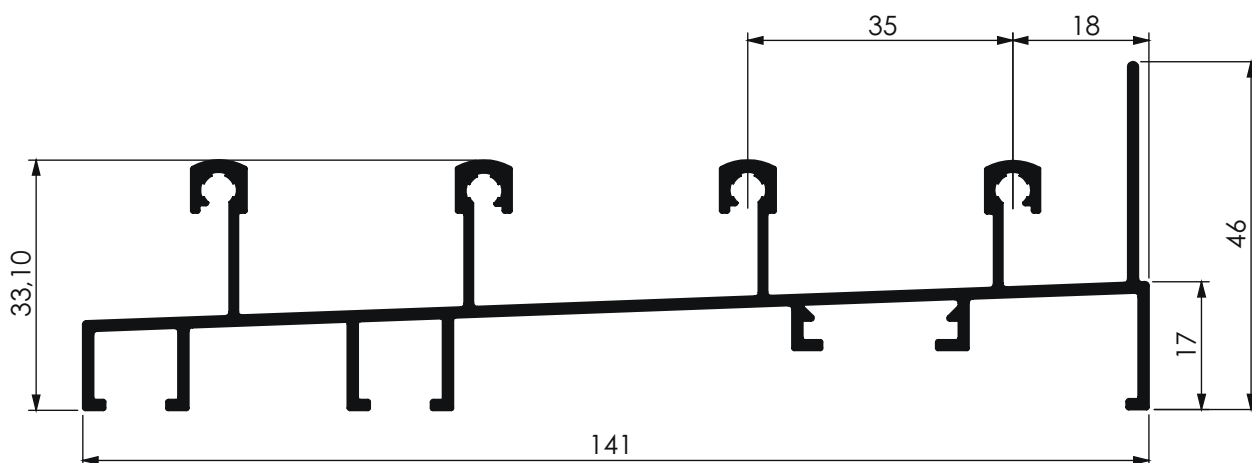
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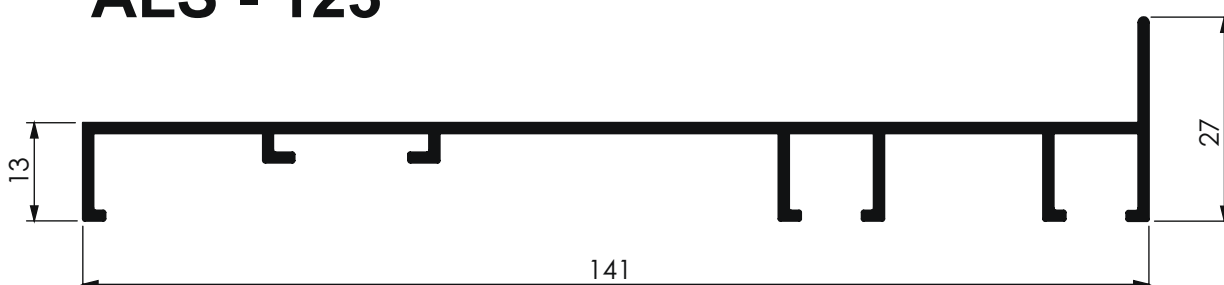
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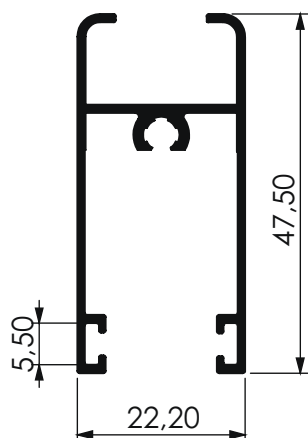
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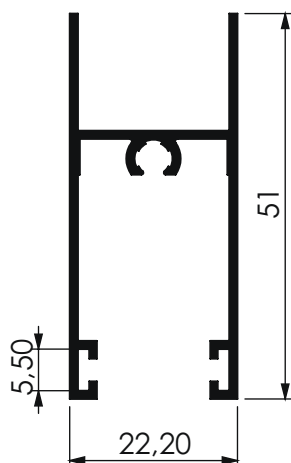
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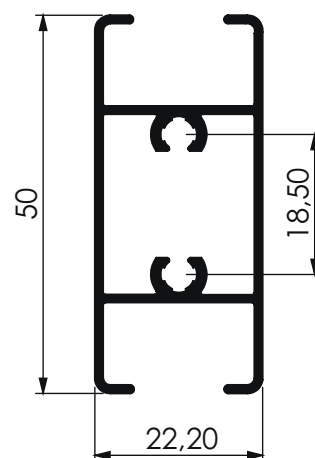
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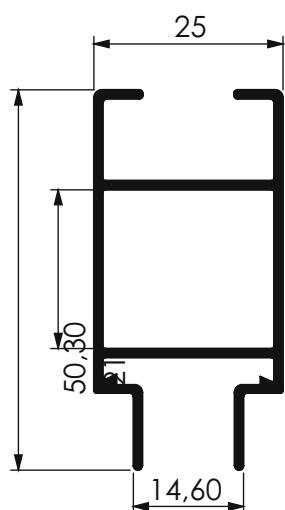
ALS - 187



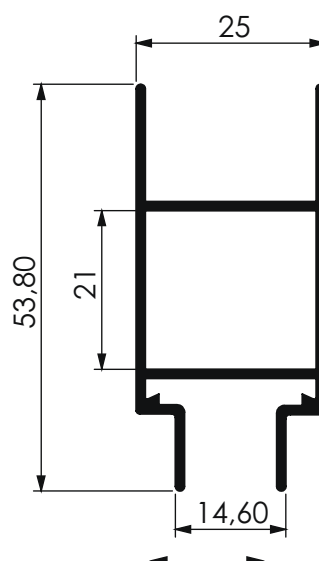
ALS - 188



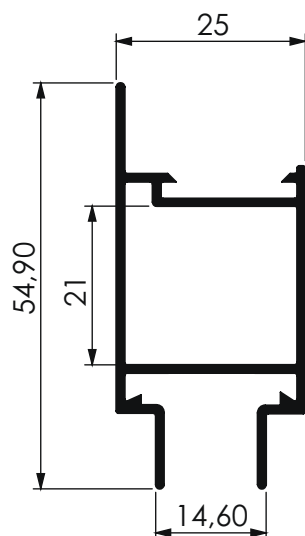
ALS - 190



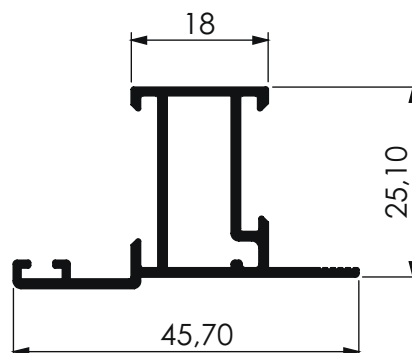
ALS - 191



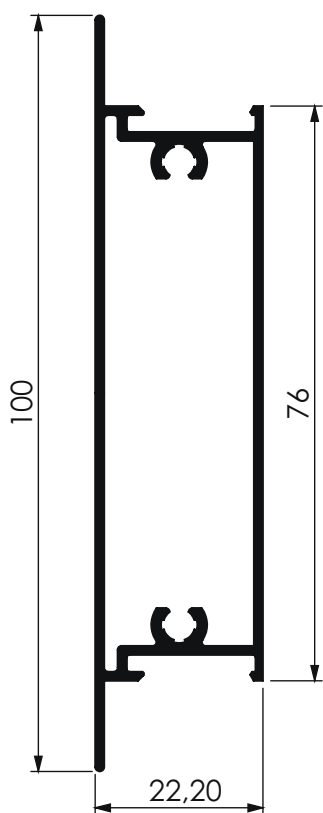
ALS - 192



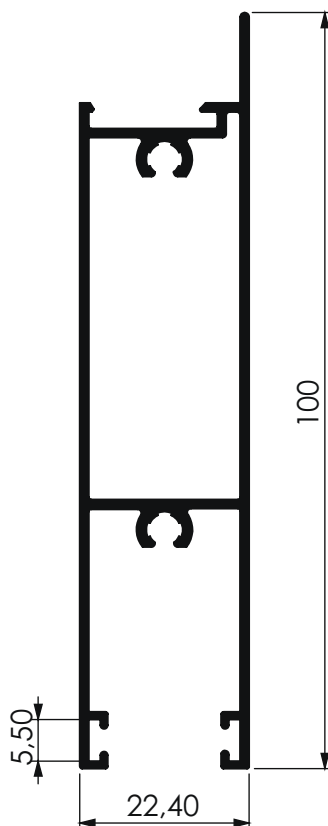
ALS - 200



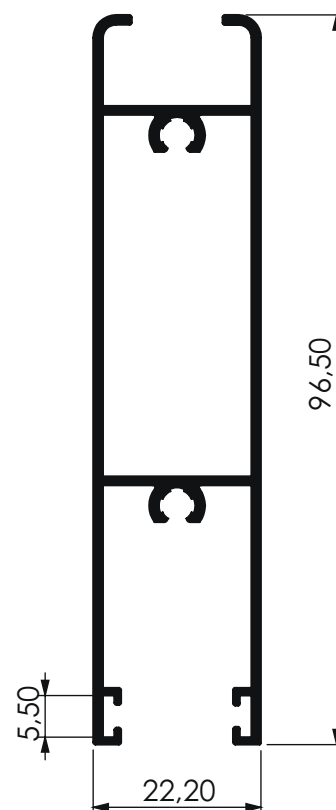
ALS - 050



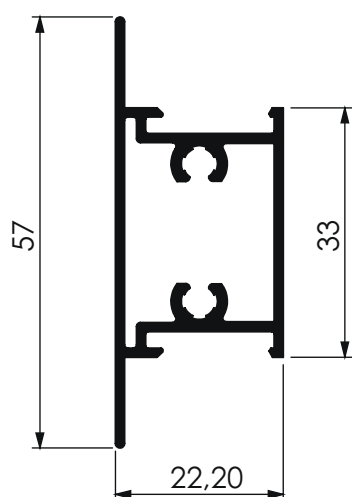
ALS - 225



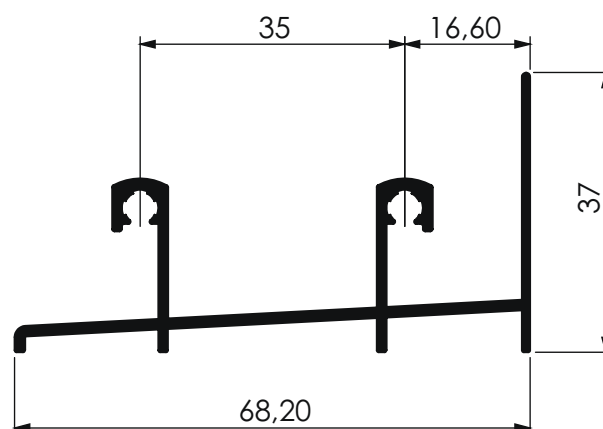
ALS - 226



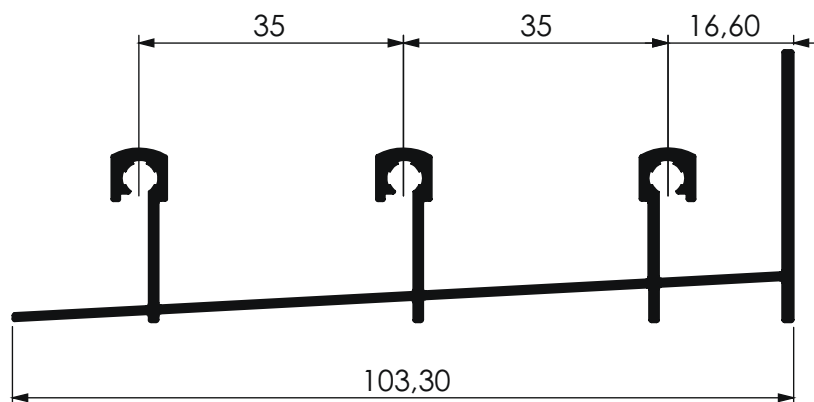
ALS - 227



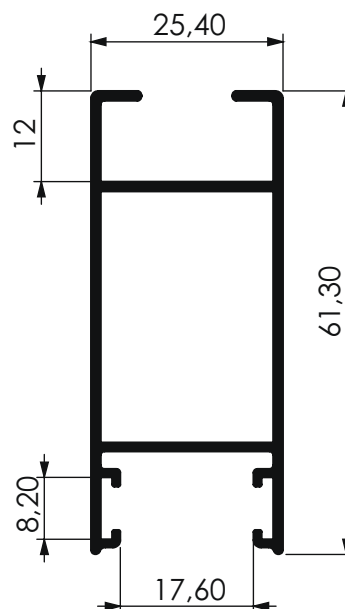
ALS - 228



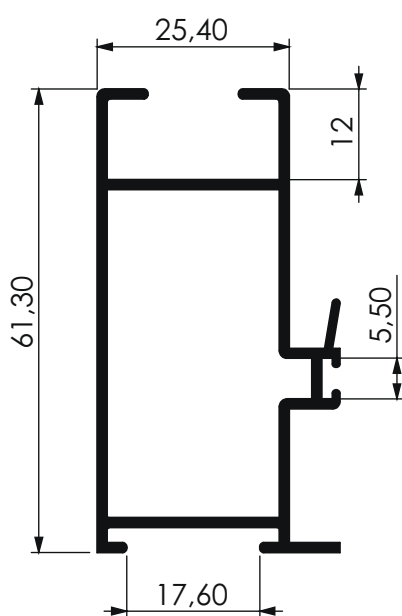
ALS - 230



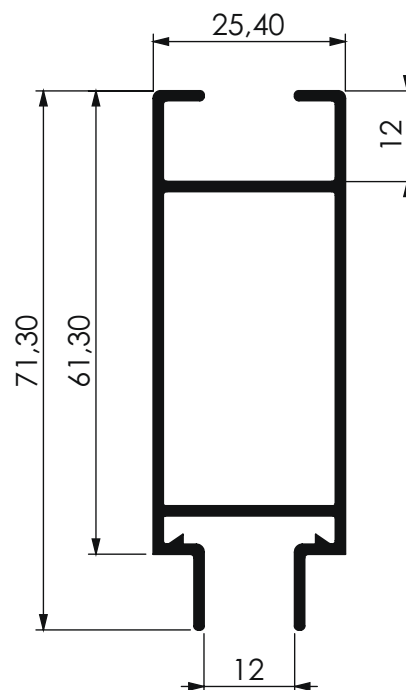
ALS - 238



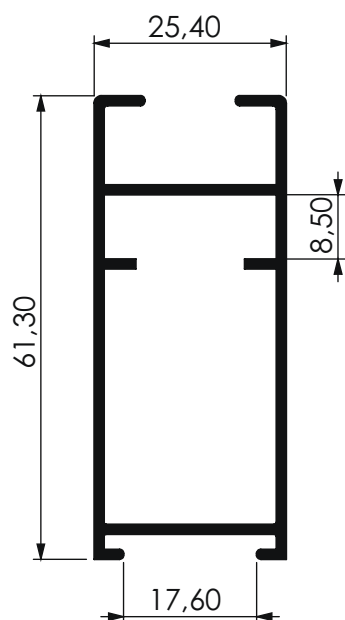
ALS - 239



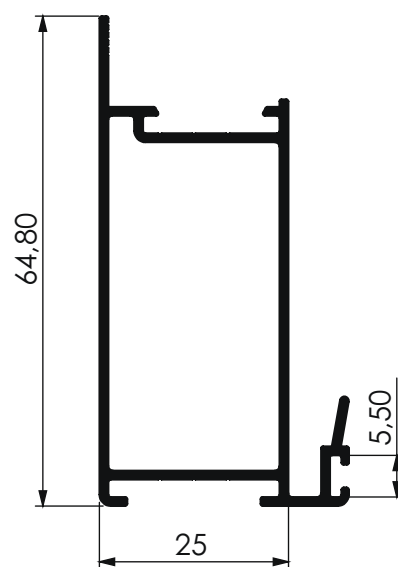
ALS - 240



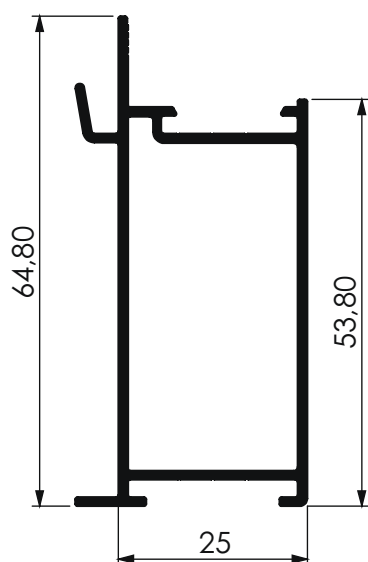
ALS - 241



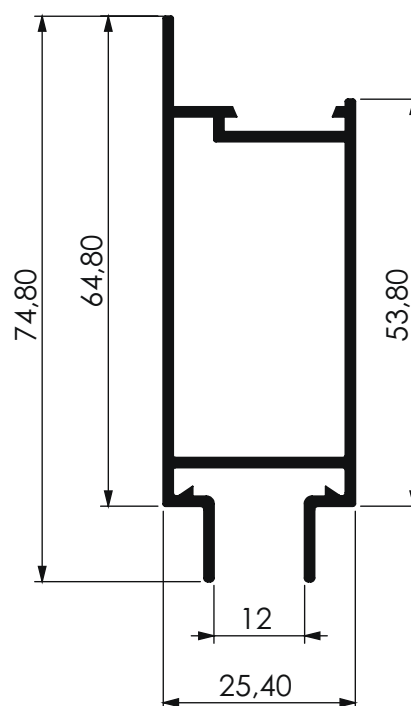
ALS - 242



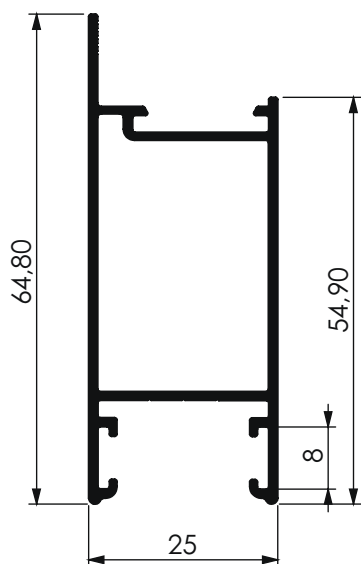
ALS - 243



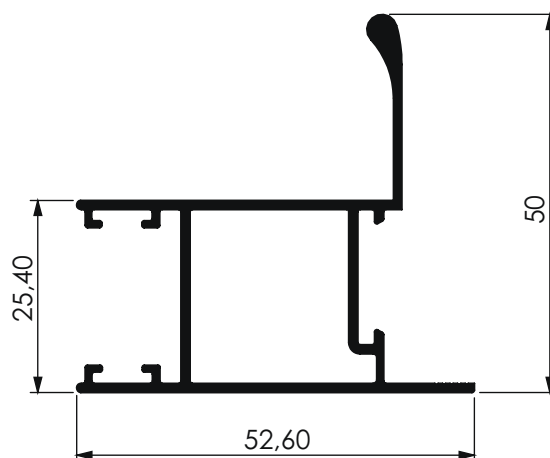
ALS - 244



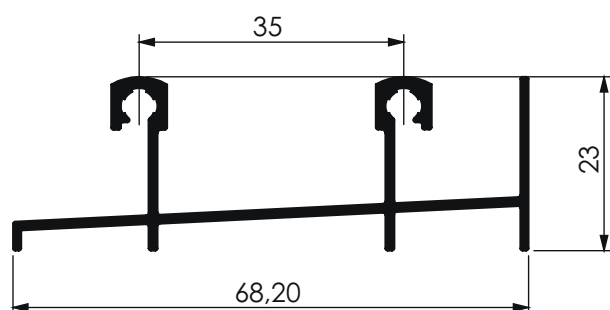
ALS 245



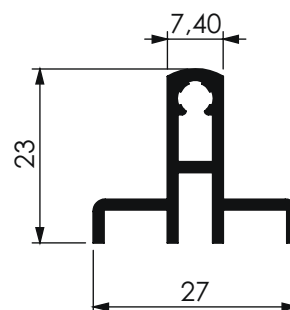
ALS - 250



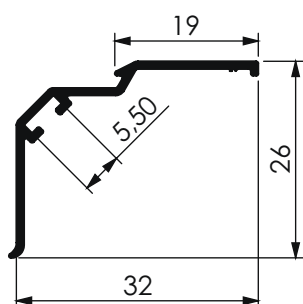
ALS 260



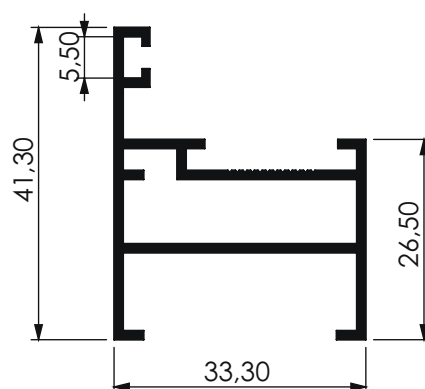
ALS - 271



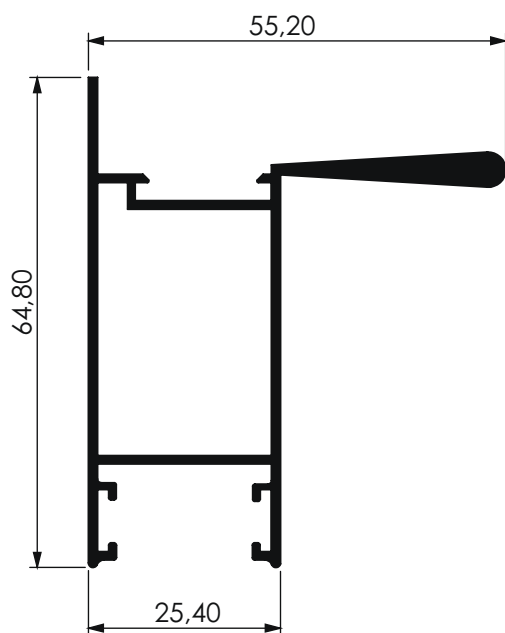
ALS - 276



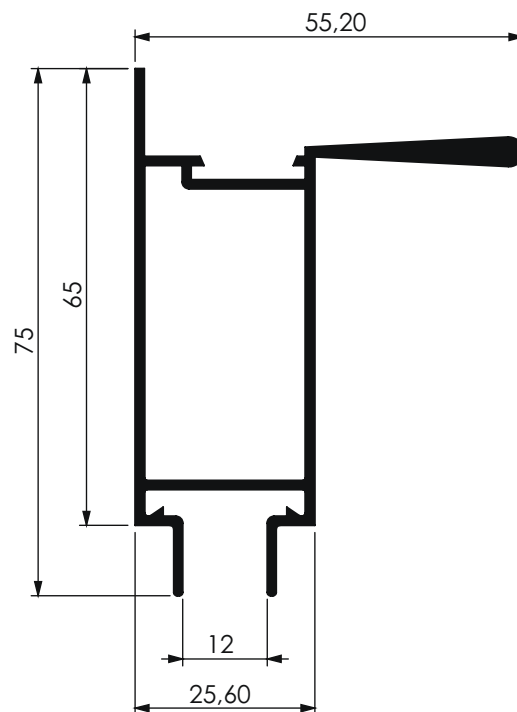
ALS - 279



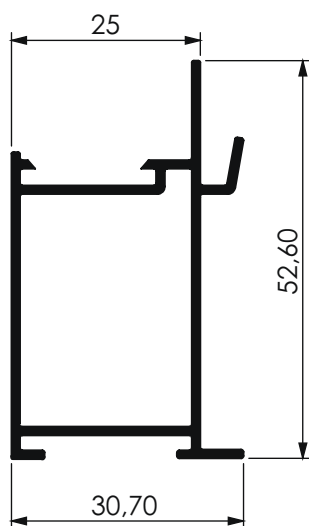
ALS 280



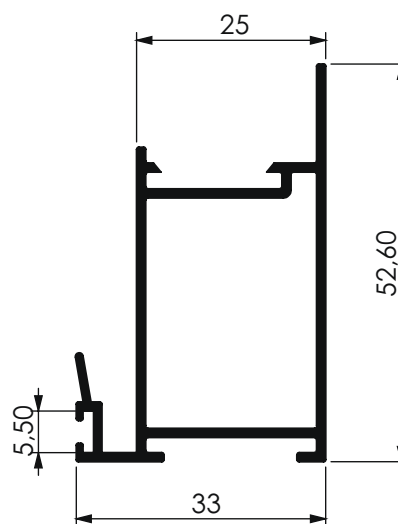
ALS 281



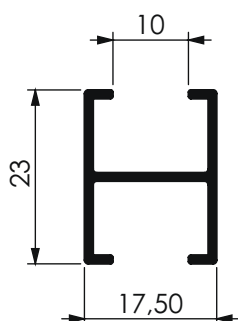
ALS - 282



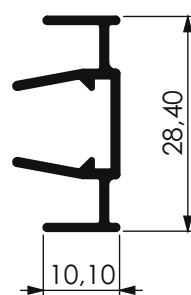
ALS - 283



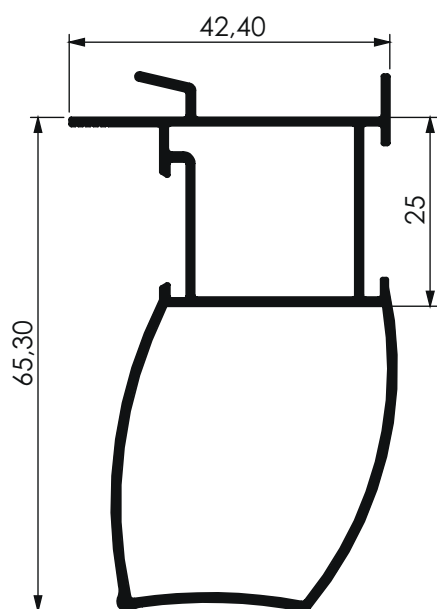
ALS - 286



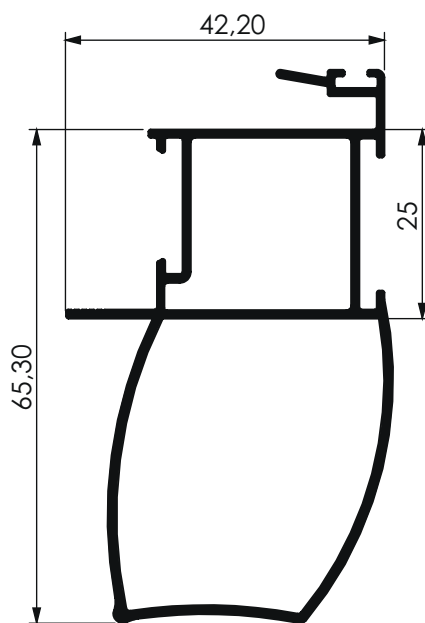
ALS - 291



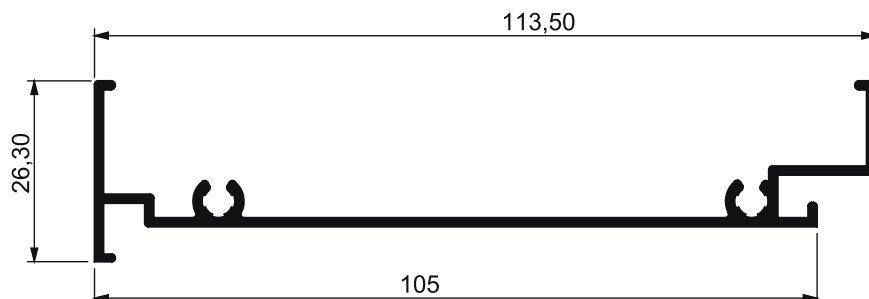
ALS - 470



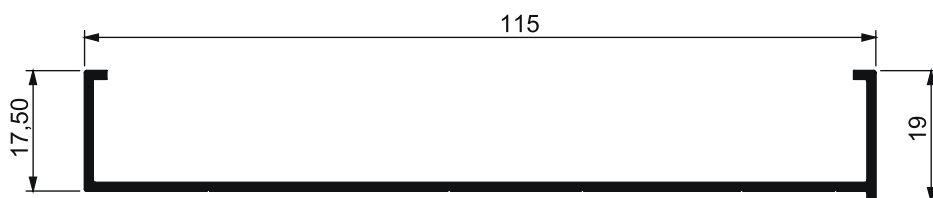
ALS - 490



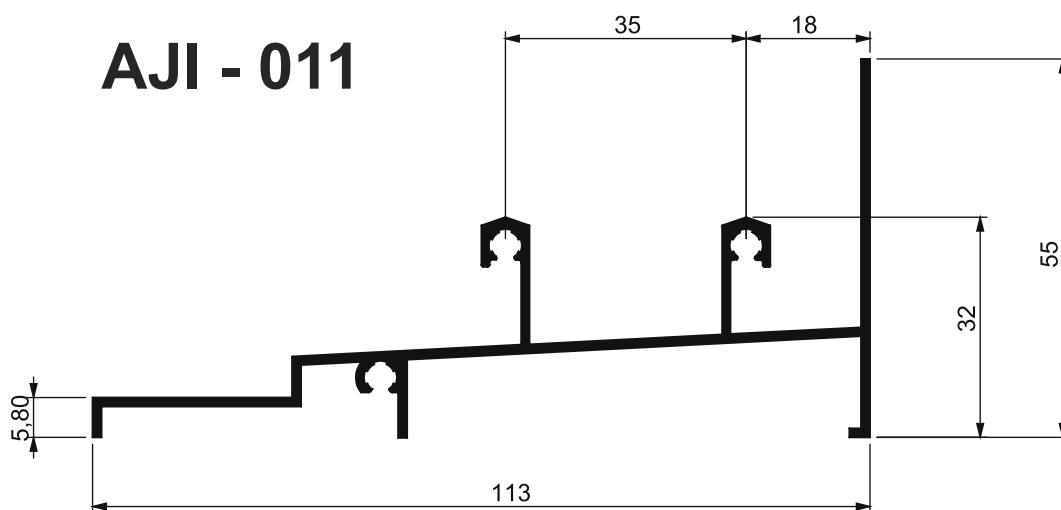
AJI - 001



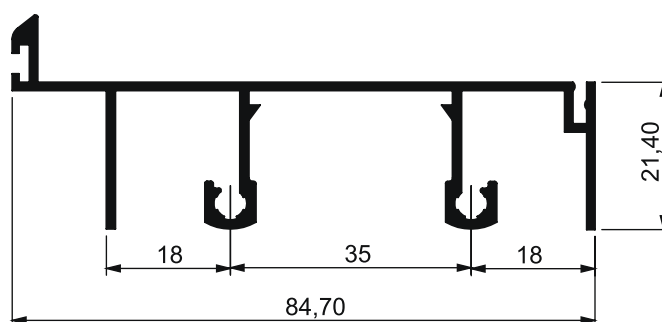
AJI - 010



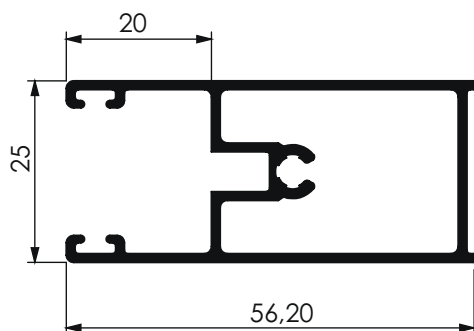
AJI - 011



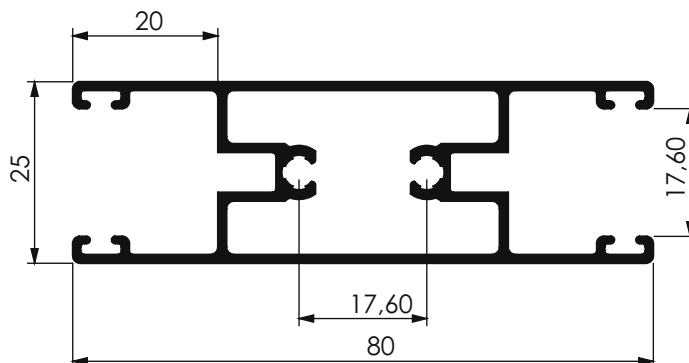
AJI - 012



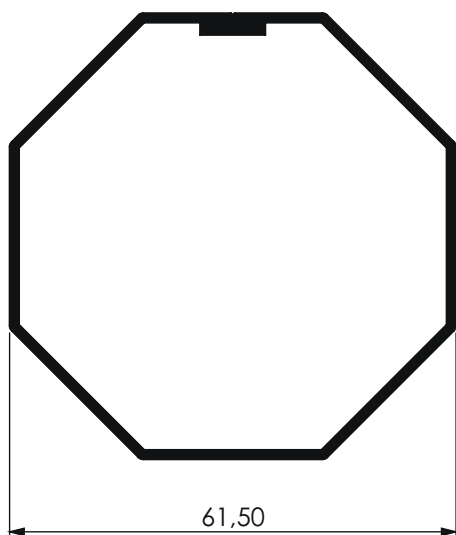
AJI - 007



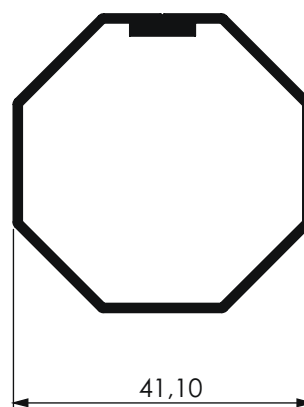
AJI - 027



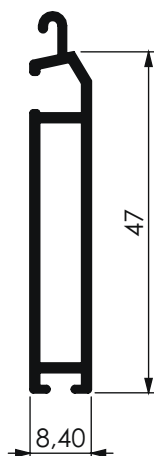
AJI - 015



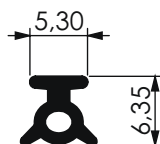
AJI - 018



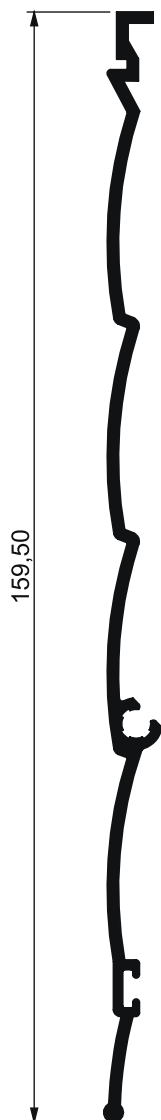
AJI - 055



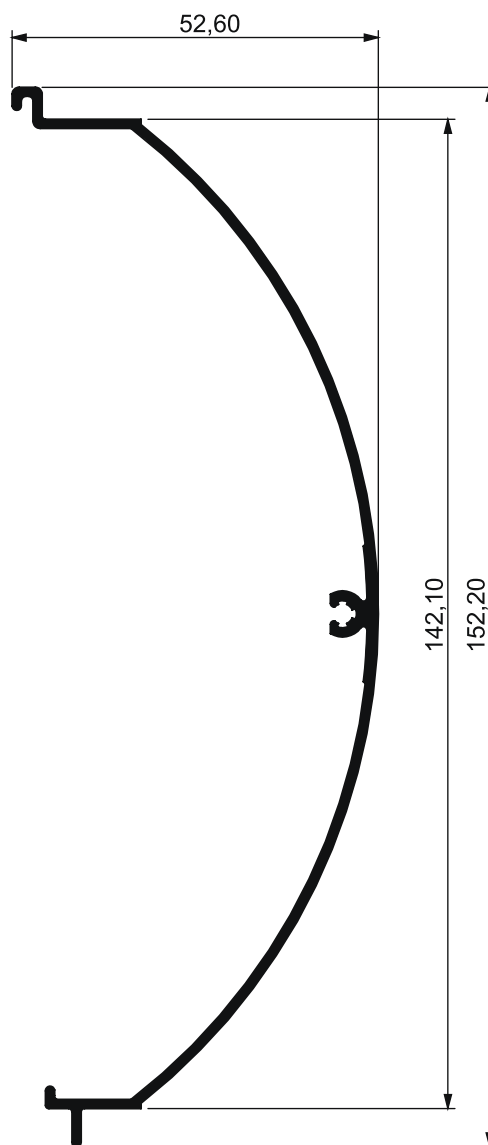
GUA - 055



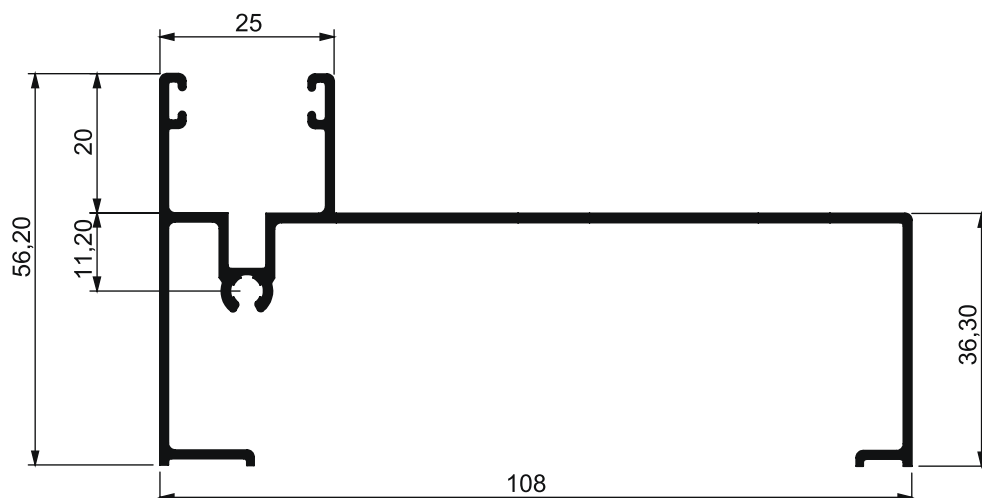
AJI - 040



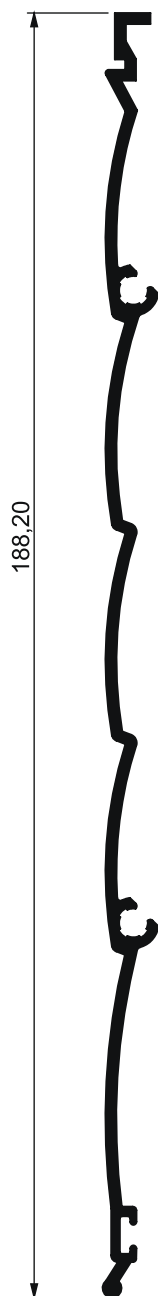
AJI - 051



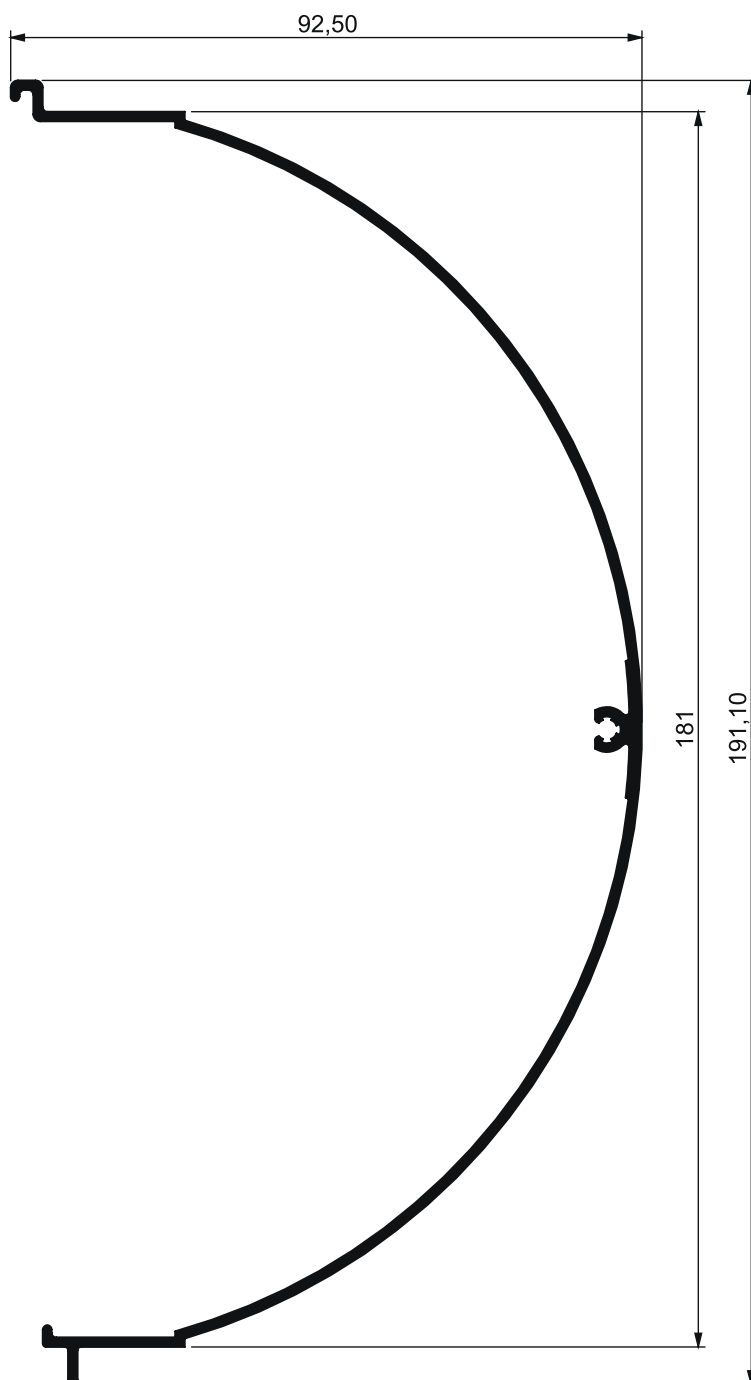
AJI - 057

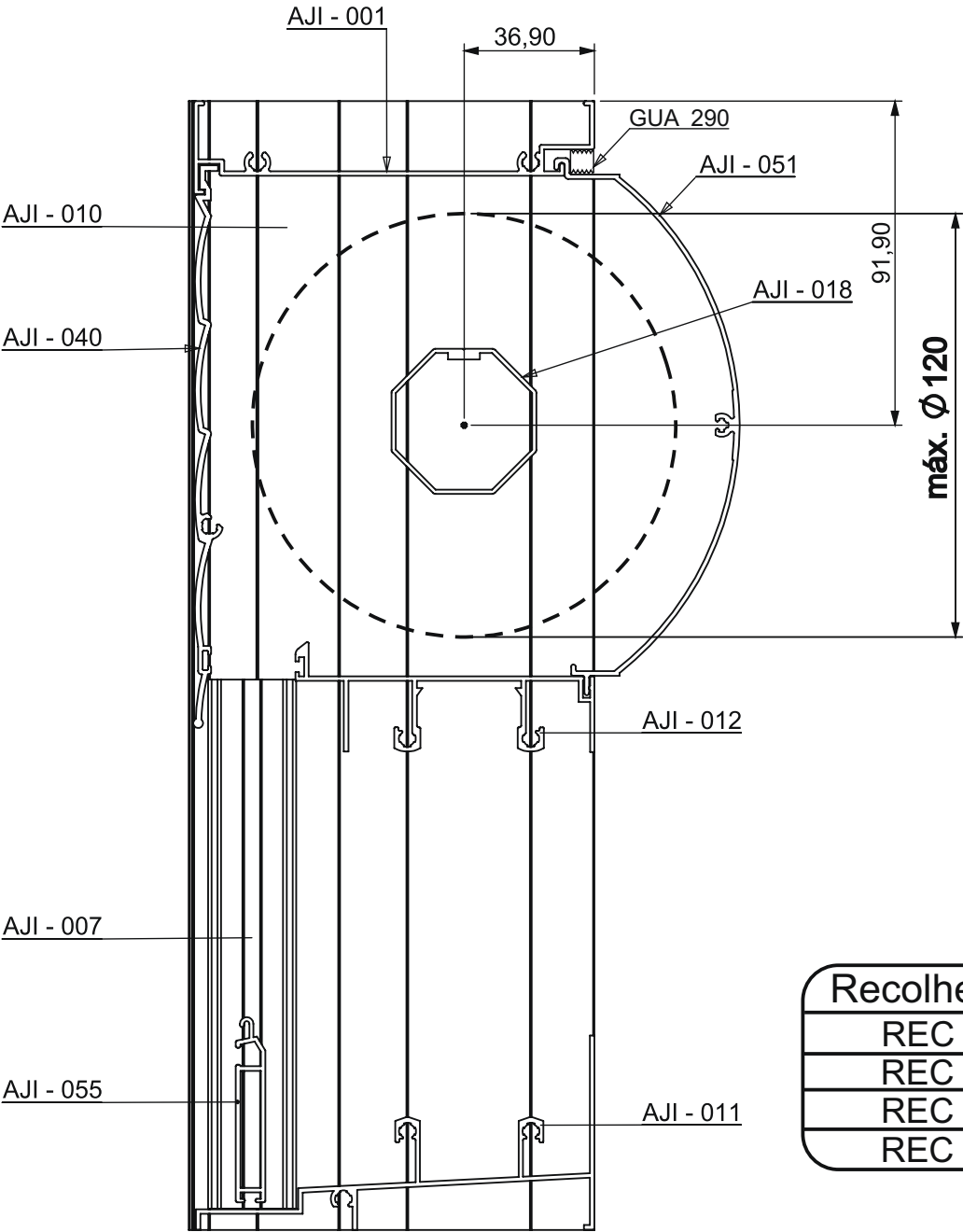


API - 041



API - 052





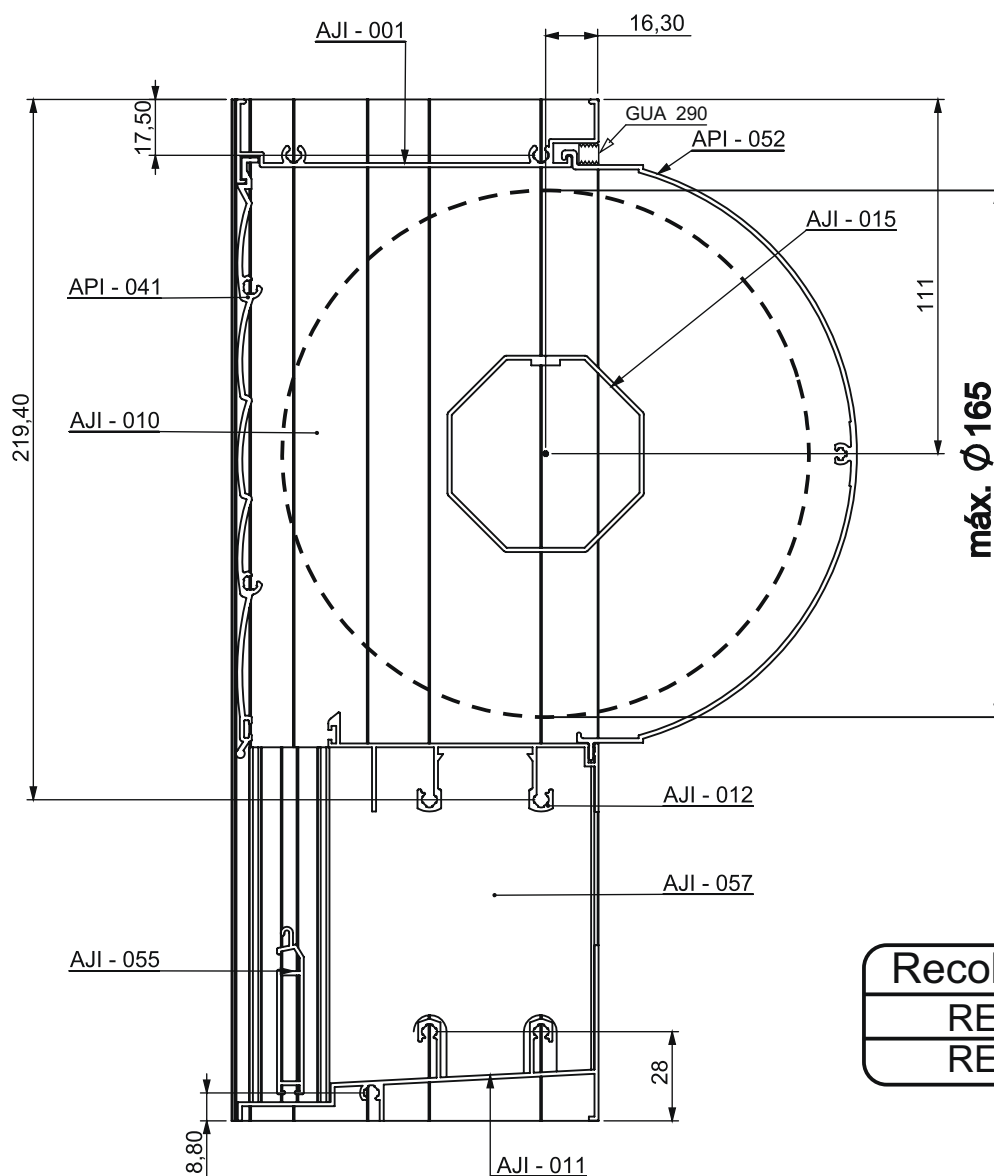
Recolhedores
REC 007
REC 008
REC 009
REC 010

Diâmetro do rolo com eixo de Ø60

Qnt.palhetas	22
Altura _(cm)	100
AJI 015 _(mm) eixo 60mm	115

Diâmetro do rolo com eixo de Ø40

Qnt.palhetas	22	30
Altura _(cm)	100	140
AJI 018 _(mm) eixo 40mm	110	120



Recolhedores

REC 040R

REC 060R

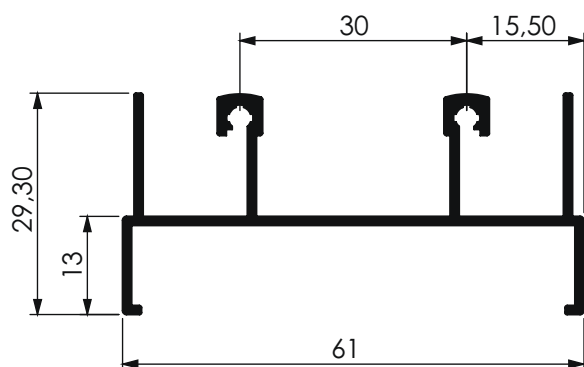
Diâmetro do rolo com eixo de Ø60

Qty. palhetas	22	30	40	50
Altura _(cm)	100	140	185	235
AJI 015 _(mm) eixo 60mm	115	125	145	155

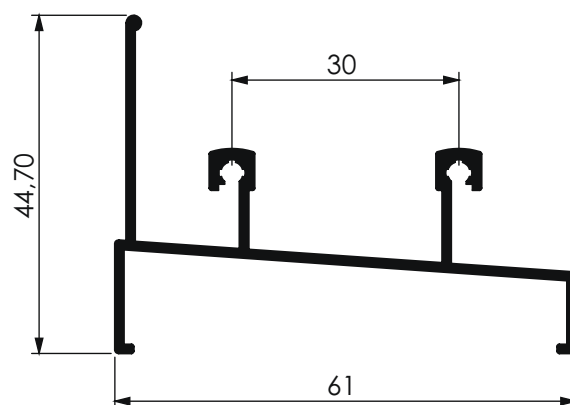
Diâmetro do rolo com eixo de Ø40

Qty. palhetas	22	30	40	50
Altura _(cm)	100	140	185	235
AJI 018 _(mm) eixo 40mm	110	120	135	145

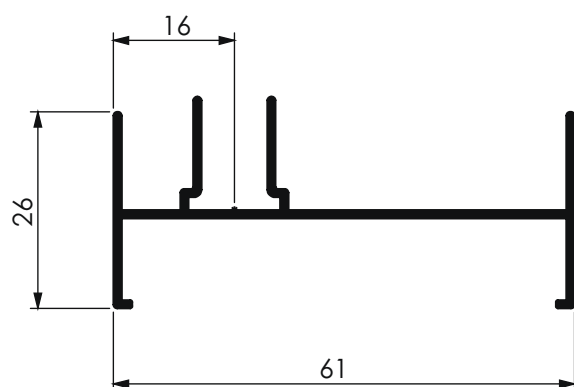
AL20-001



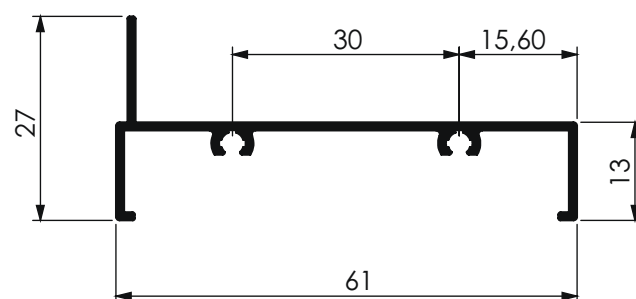
AL20-002



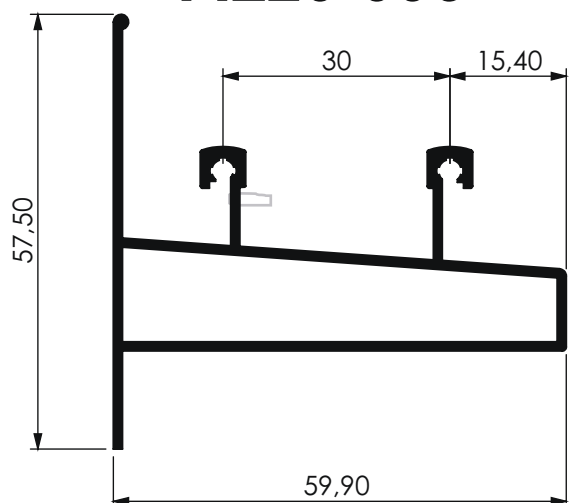
AL20-003



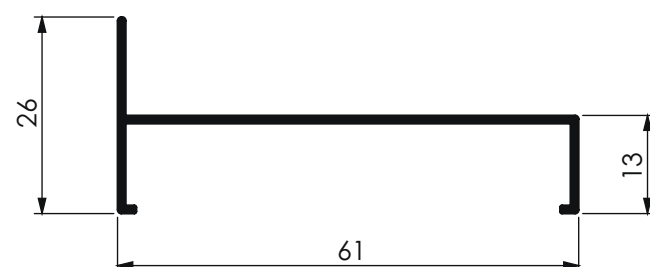
AL20-004



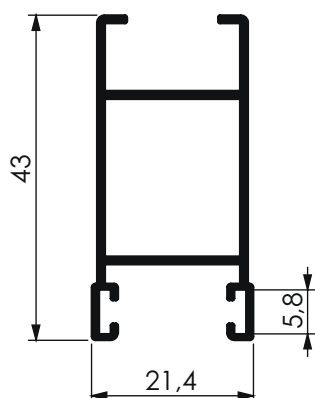
AL20-006



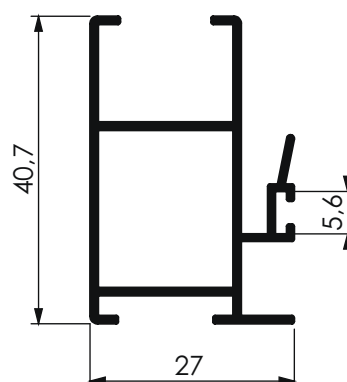
AL20-007



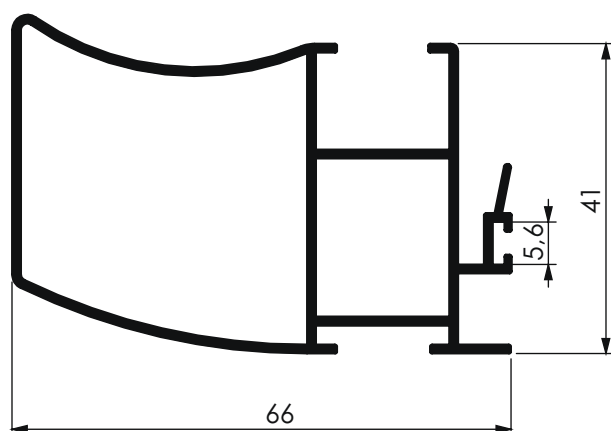
AL20-055



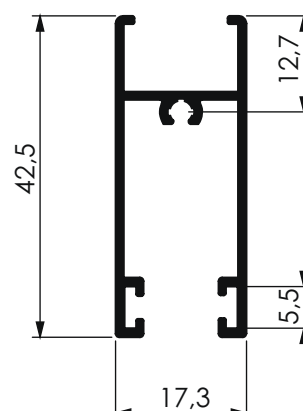
AL20-056



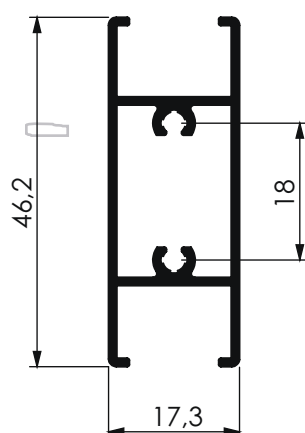
AL20-061



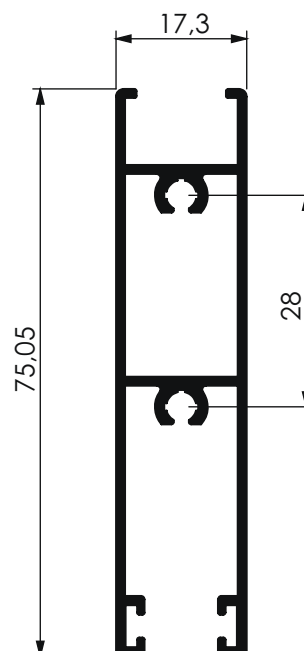
AL20-186



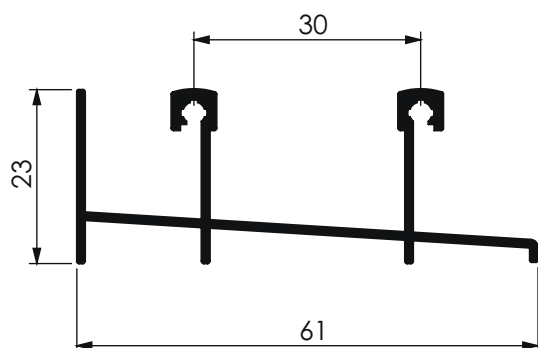
AL20-188



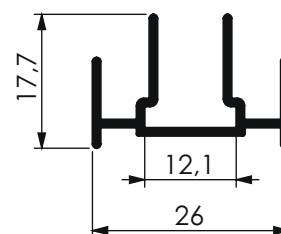
AL20-226



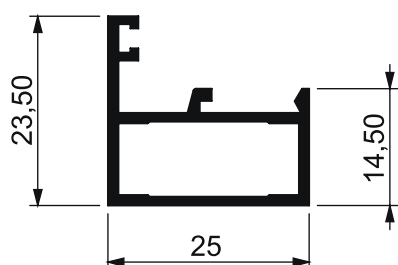
AL20-260



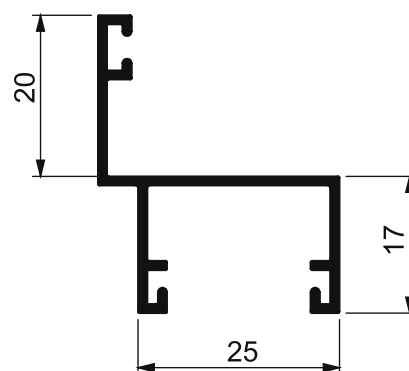
AL20-302



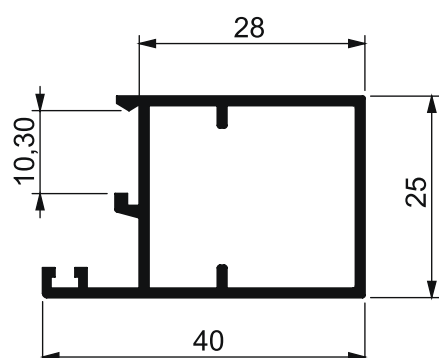
AL25-001



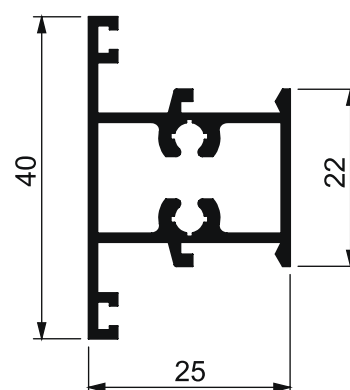
AL25-002



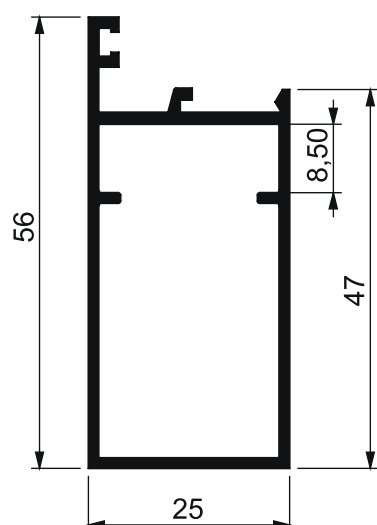
AL25-016



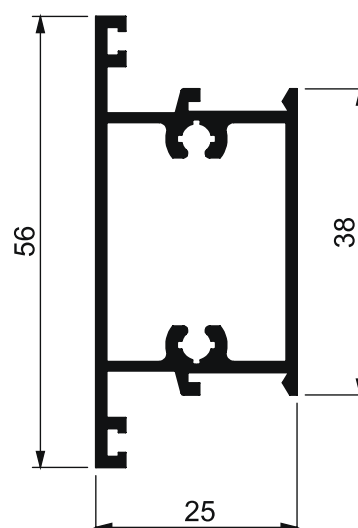
AL25-026



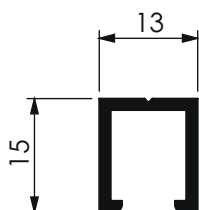
AL25-504



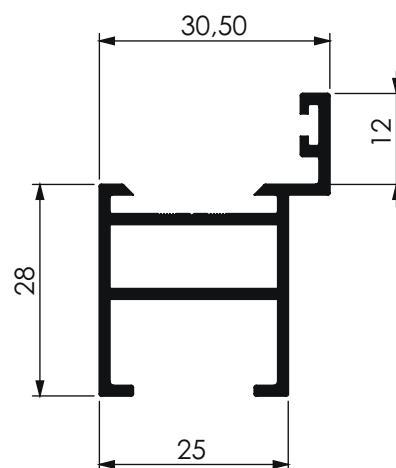
AL25-508



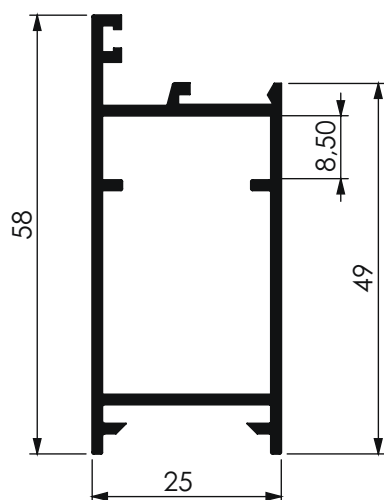
AL25-510



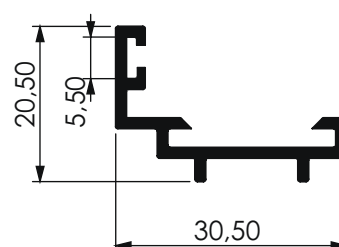
AL25-540



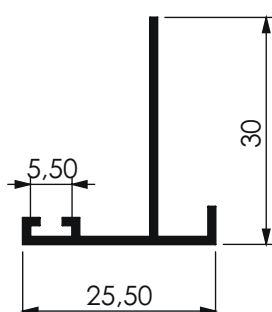
AL25-542



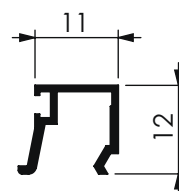
AL25-548



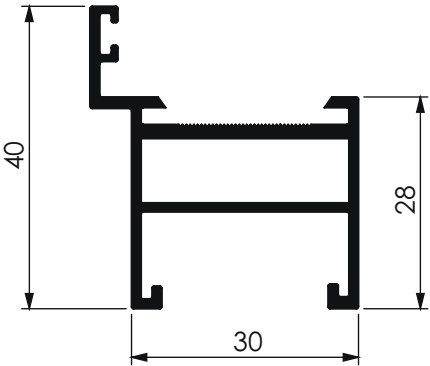
AL25-677



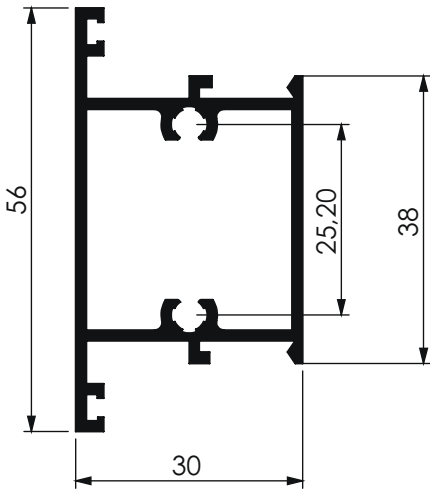
BG-001



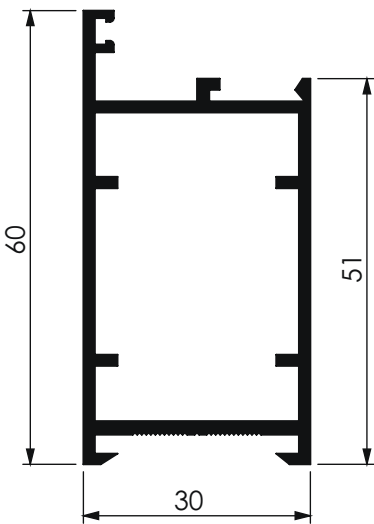
AL30 - 023



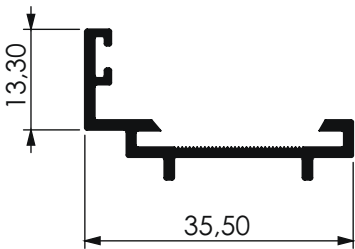
AL30 - 025



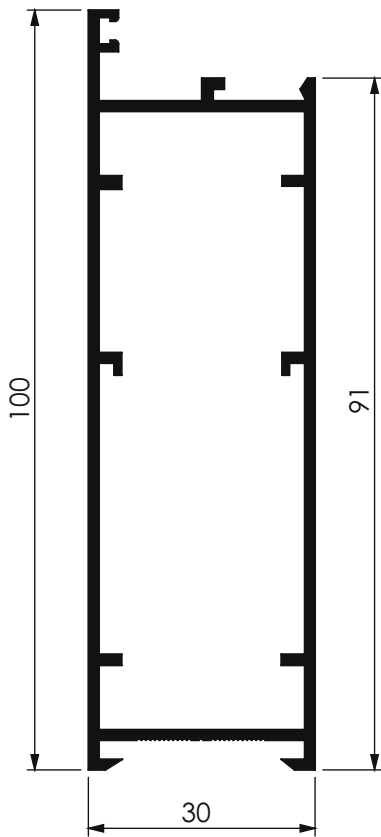
AL30 - 026



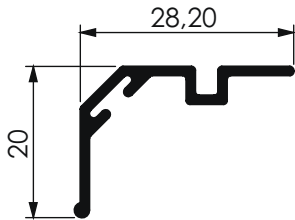
AL30 - 034



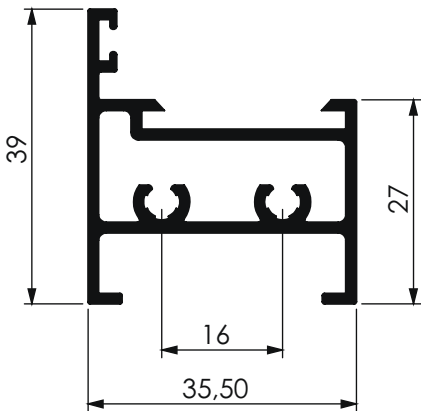
AL30 - 082



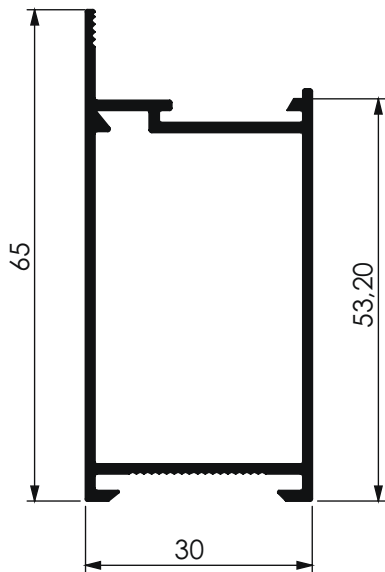
AME - 056



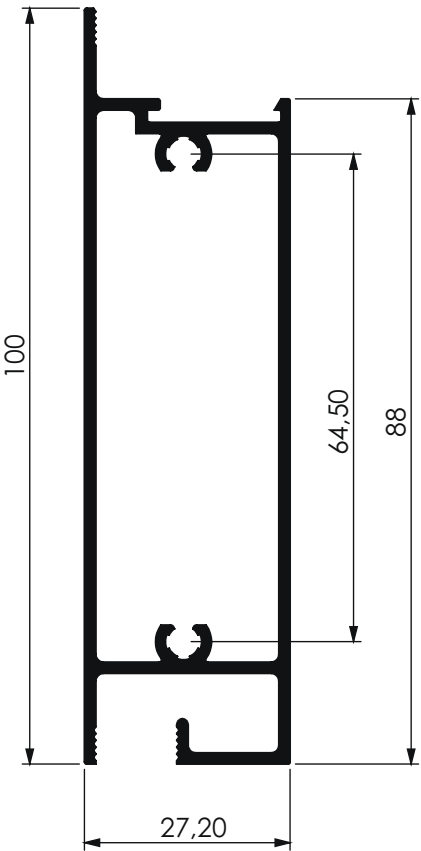
AME - 074



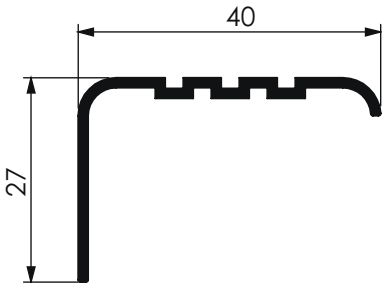
AME - 075



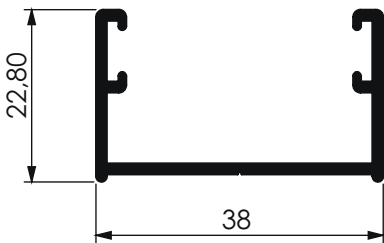
AME - 078



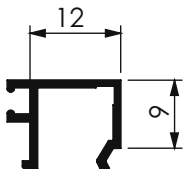
AME - 013



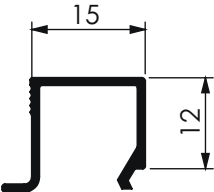
AME - 024



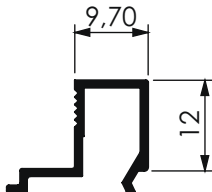
AME - 010



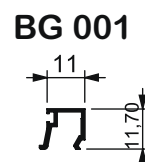
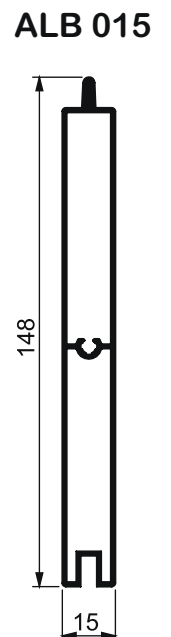
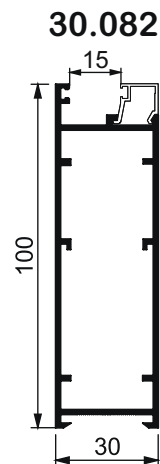
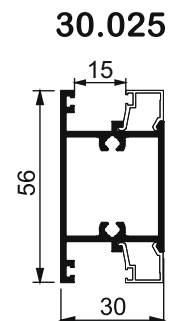
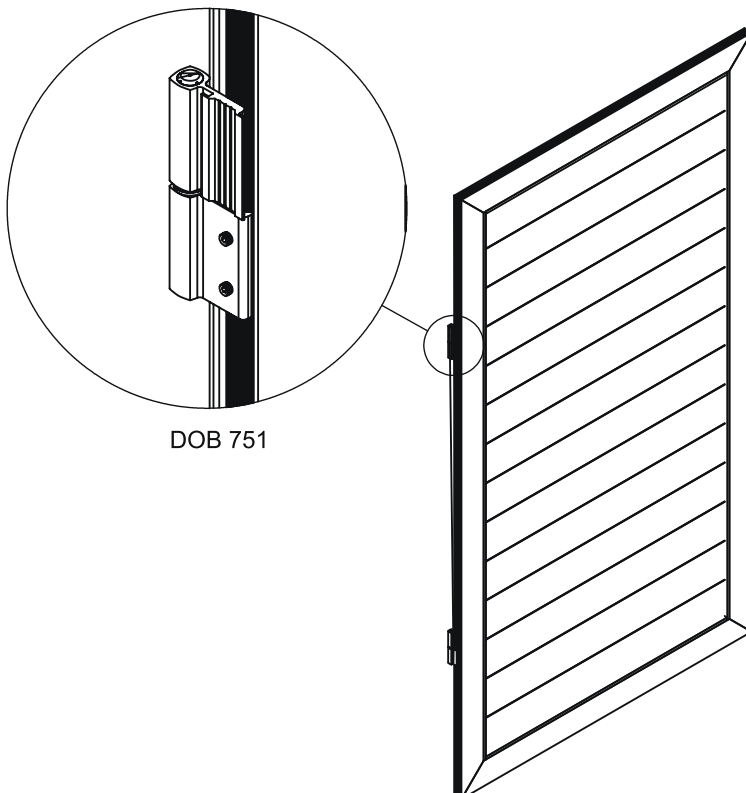
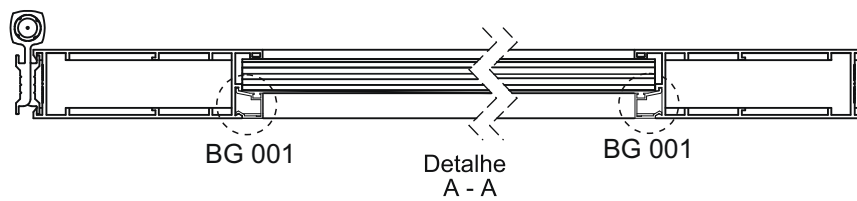
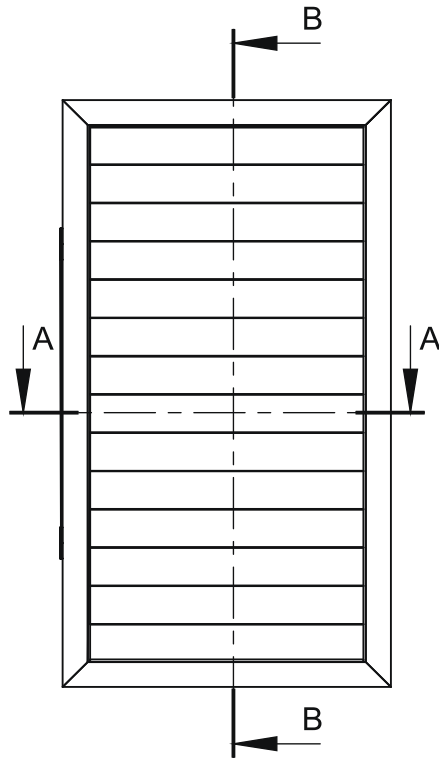
AME - 079



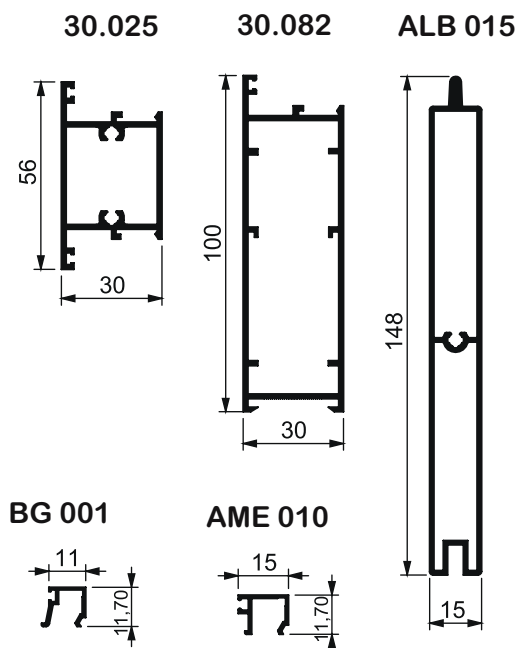
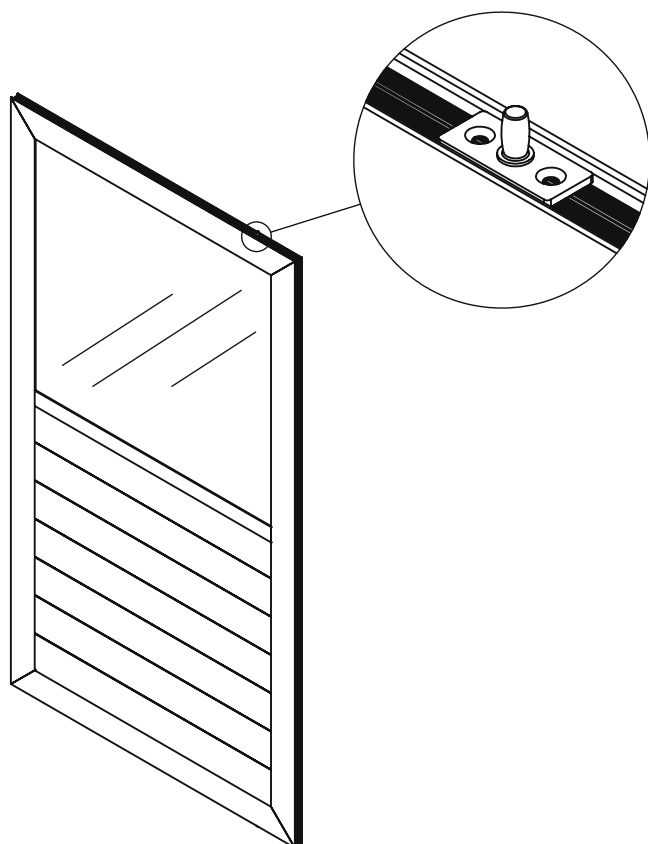
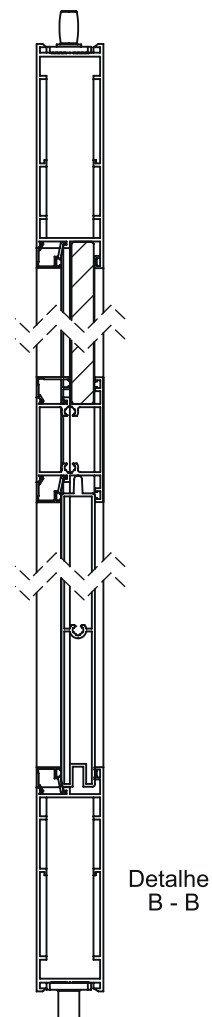
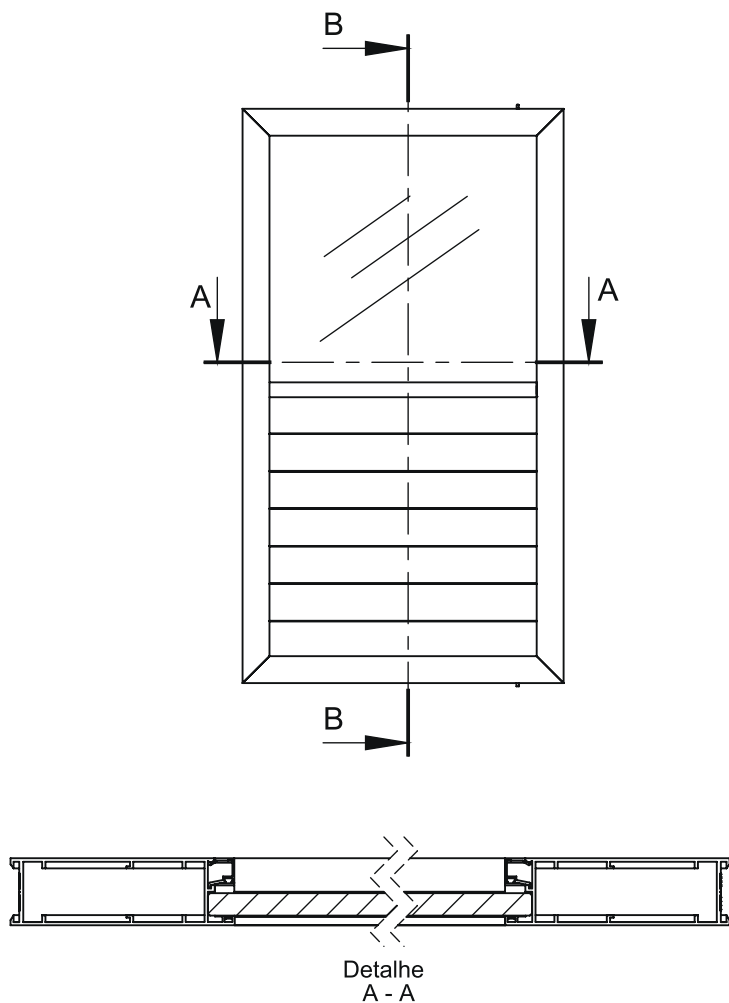
AME - 086



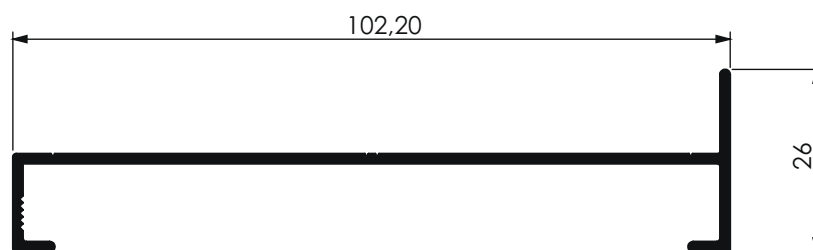
Porta de Giro Linha 30 com Dobradiça



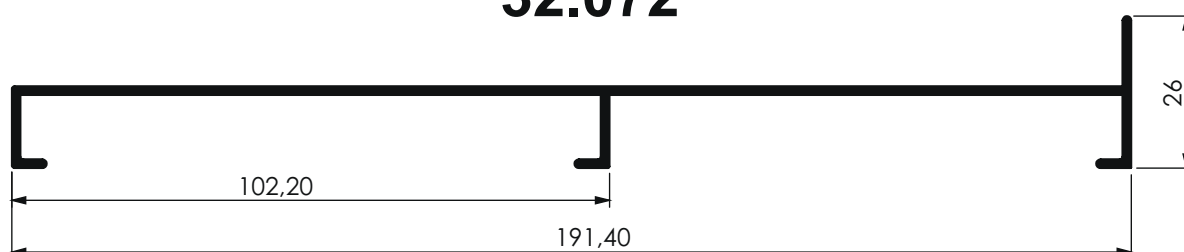
Porta de Giro Linha 30 Pivotante



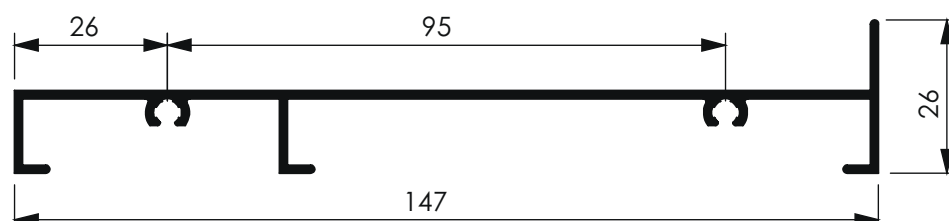
32.002



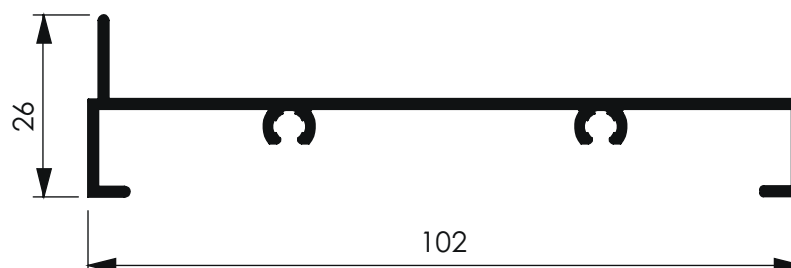
32.072



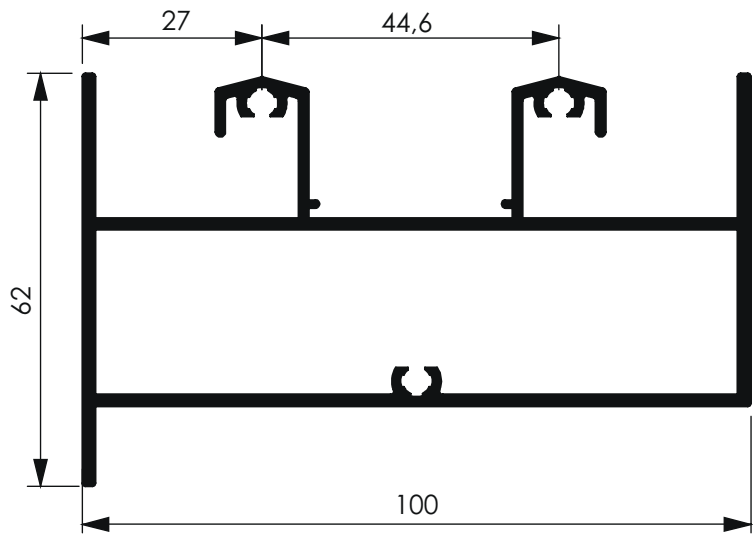
32.158



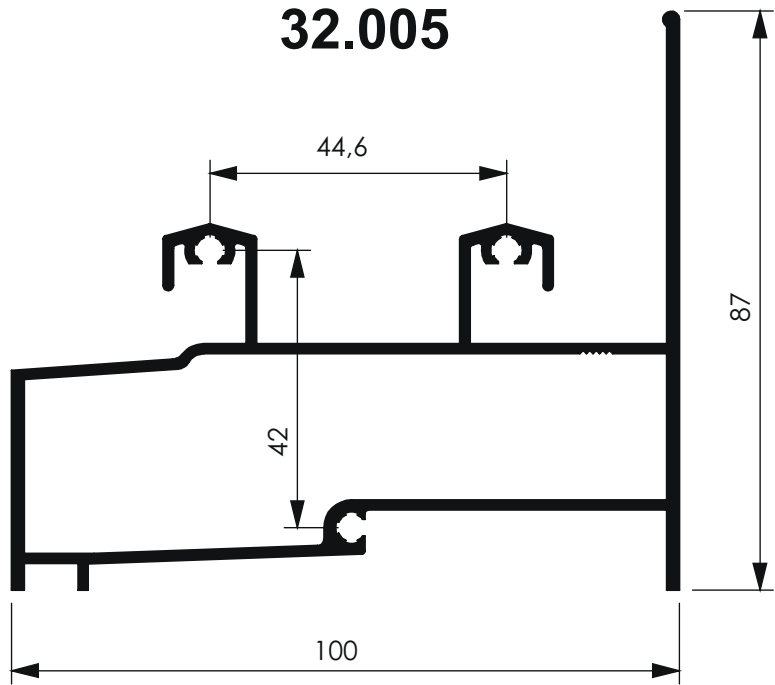
32.003



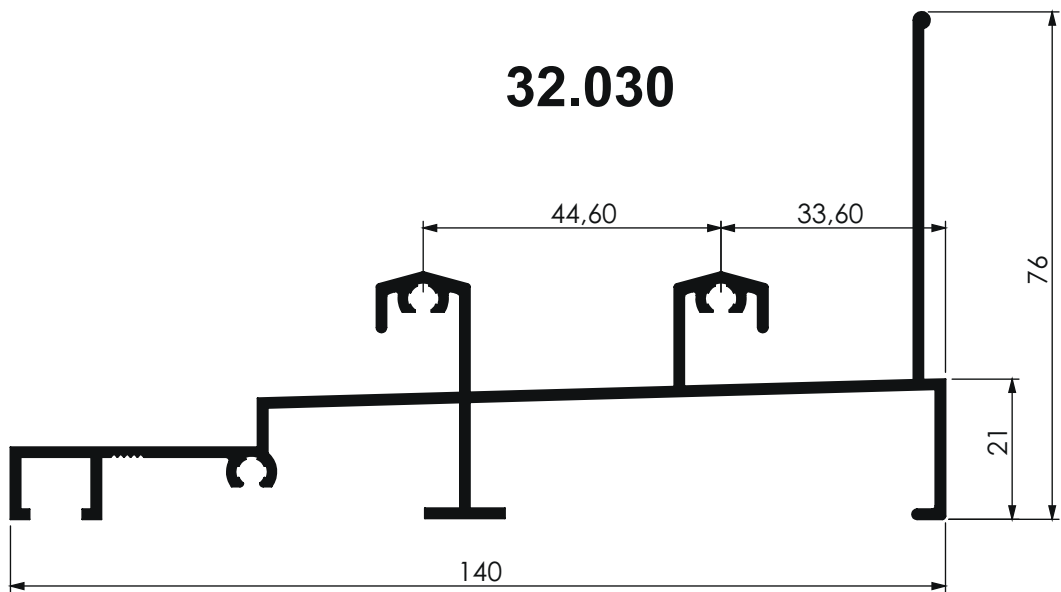
32.004



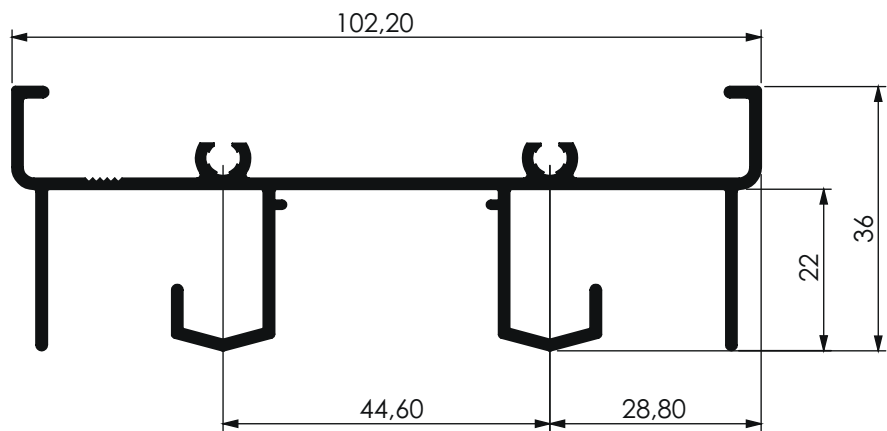
32.005



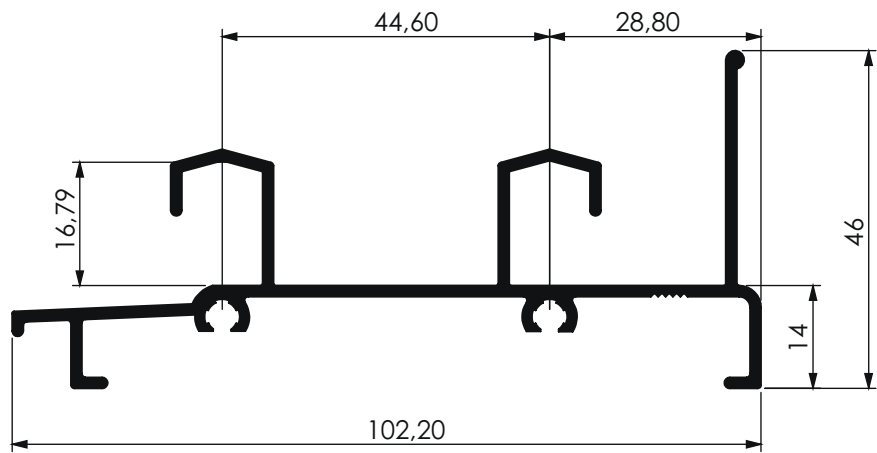
32.030



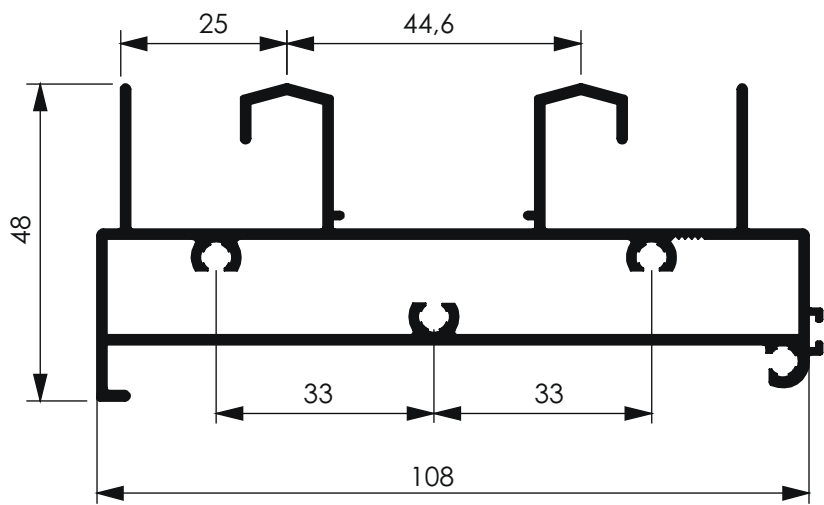
32.044



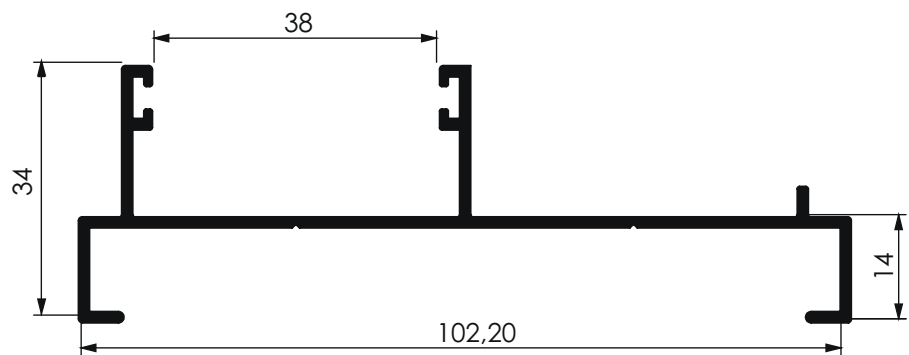
32.047



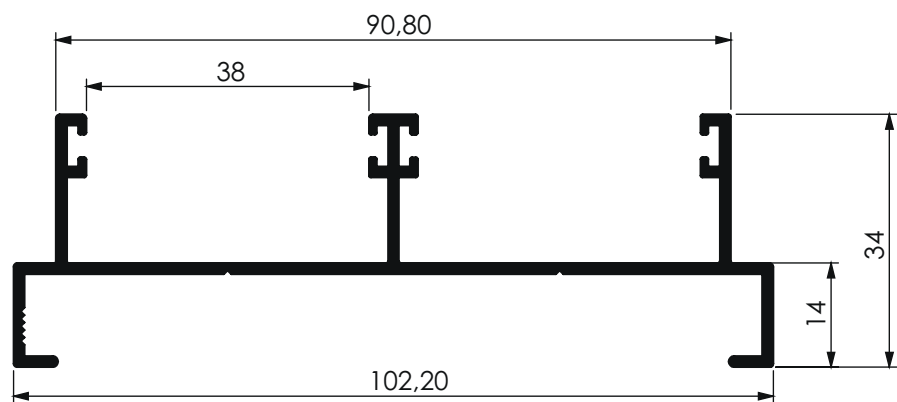
32.166



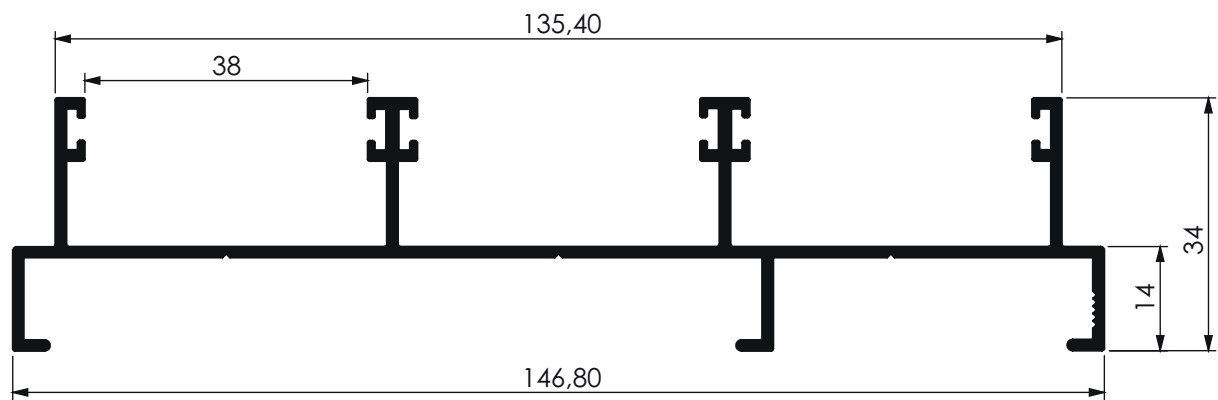
32.124



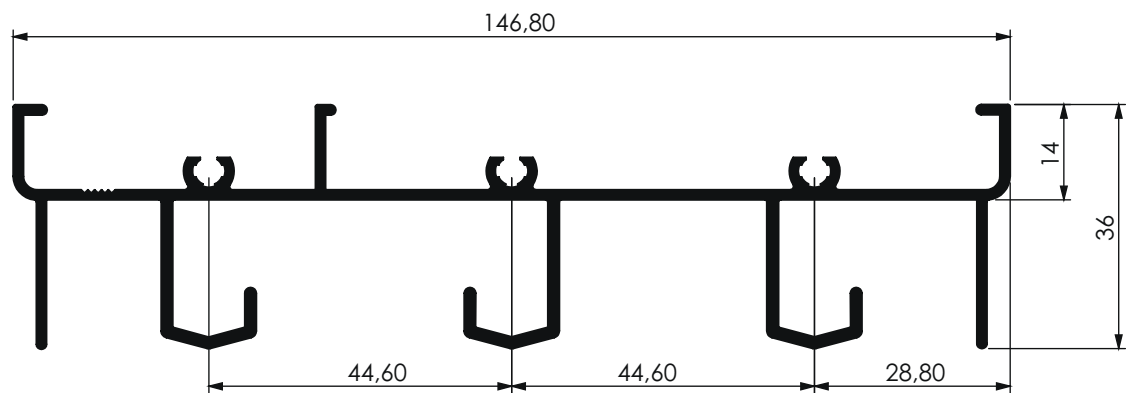
32.045



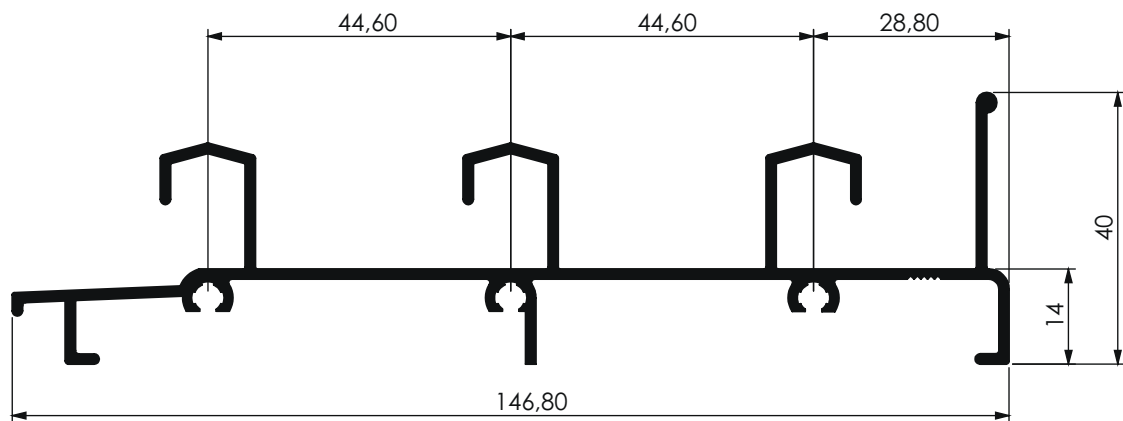
32.064



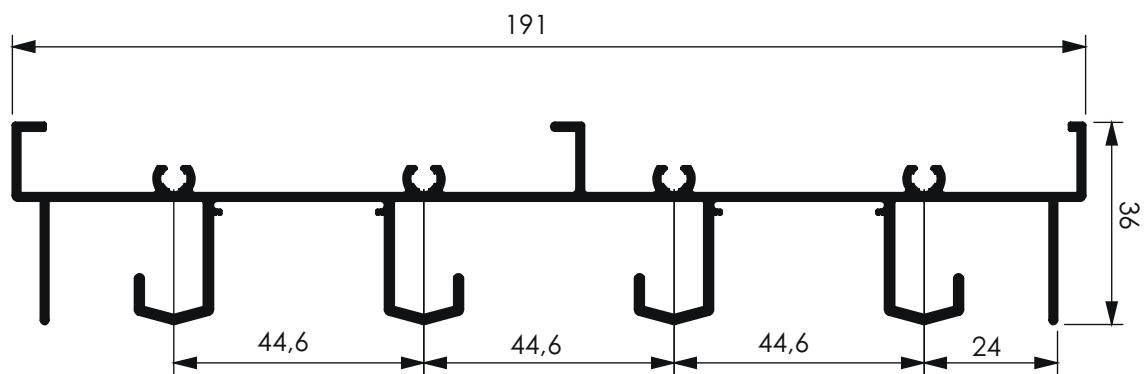
32.062



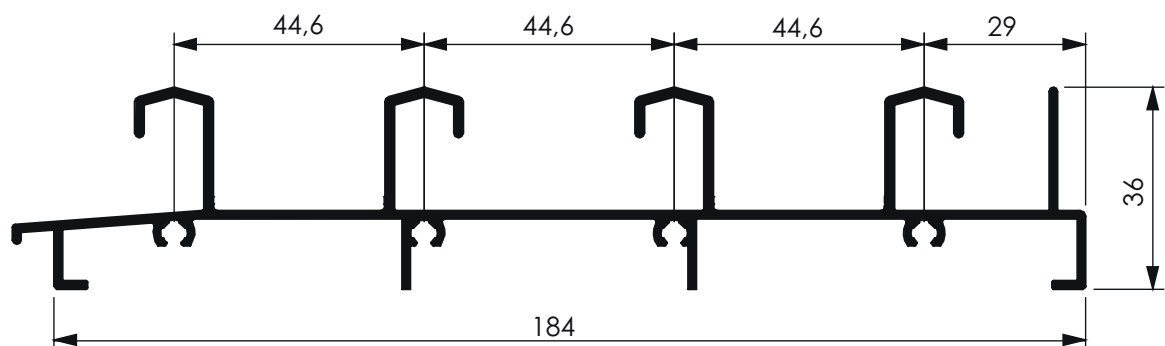
32.066



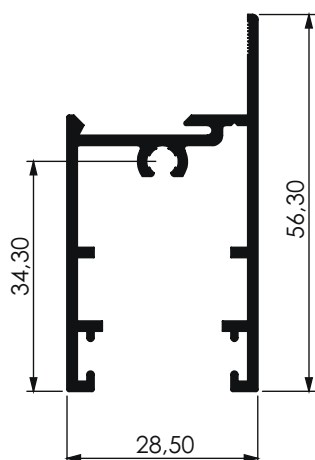
32.070



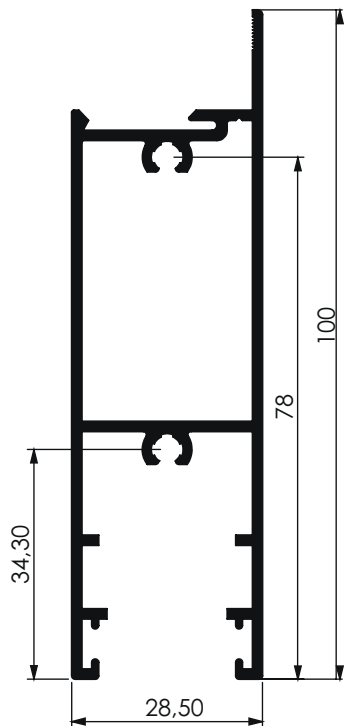
32.071



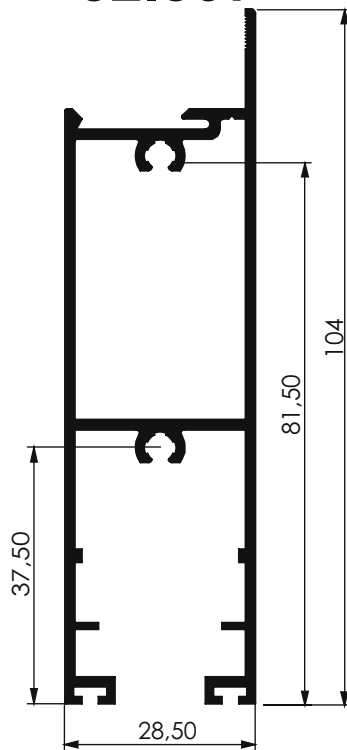
32.006



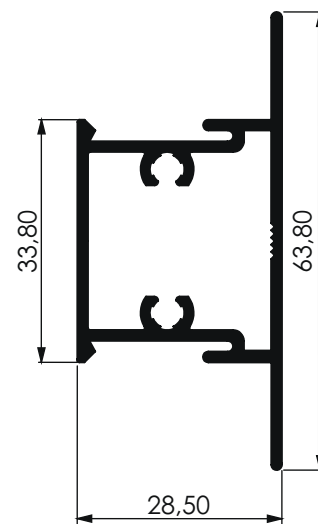
32.007



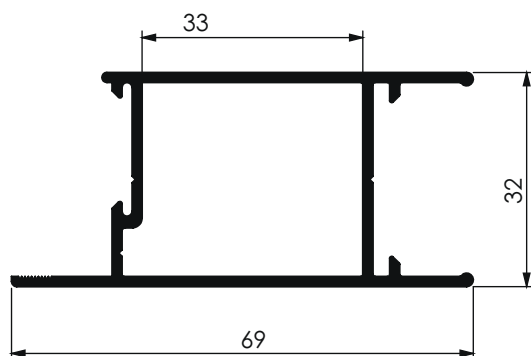
32.507



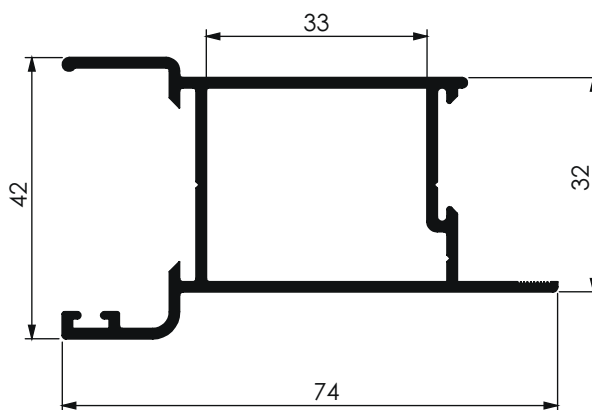
32.055



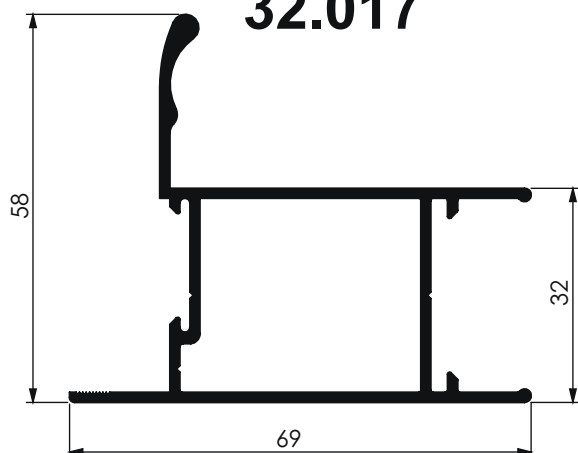
32.050



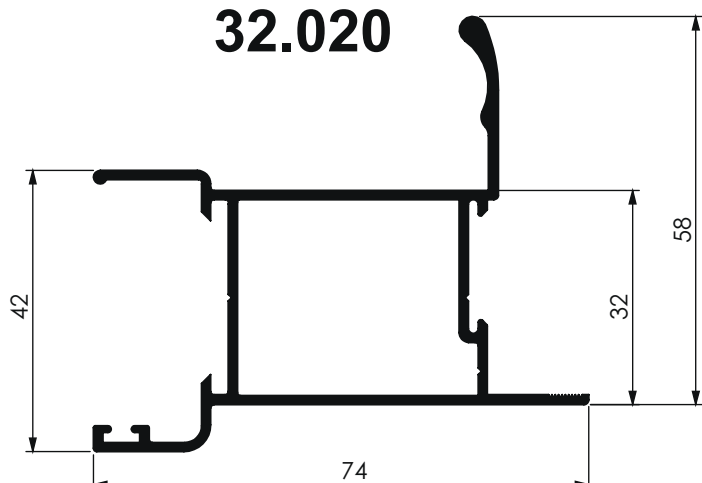
32.051



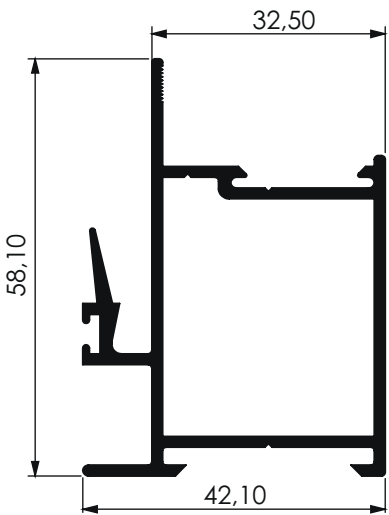
32.017



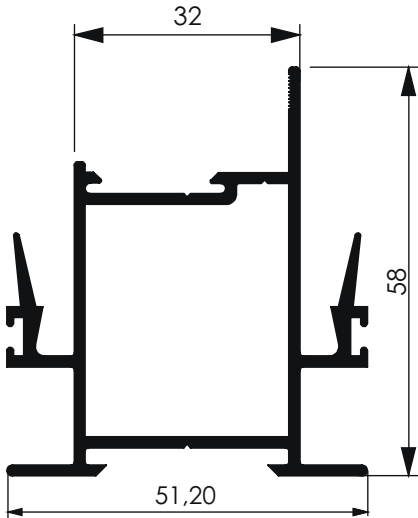
32.020



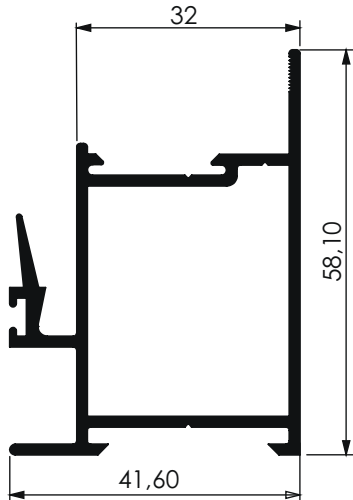
32.048



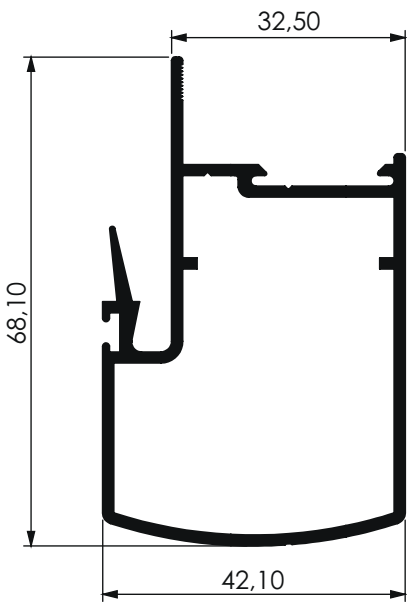
32.162



32.049

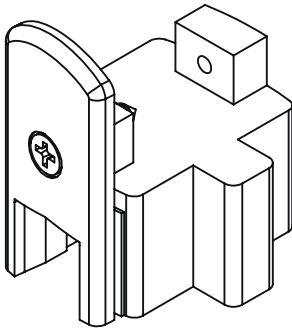


32.748

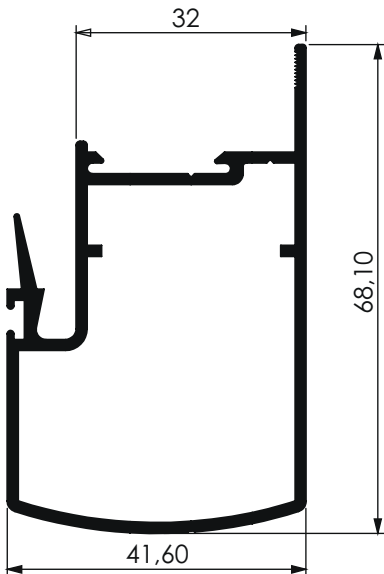


NYL 748

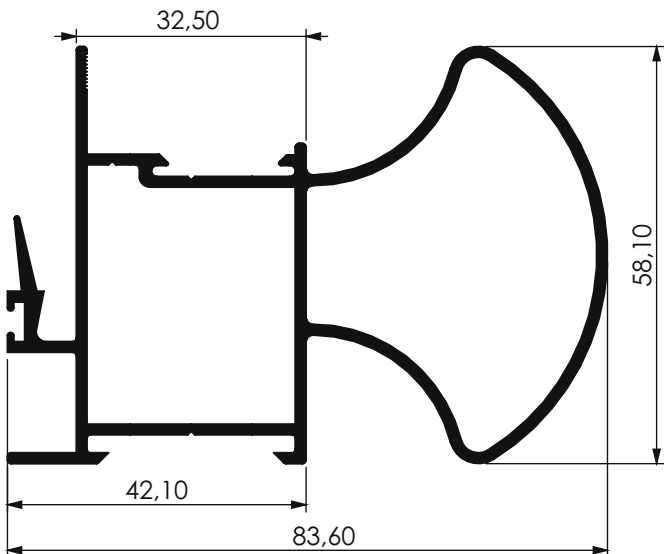
GUIA PARA OS PERFIS
32.748 / 32.749



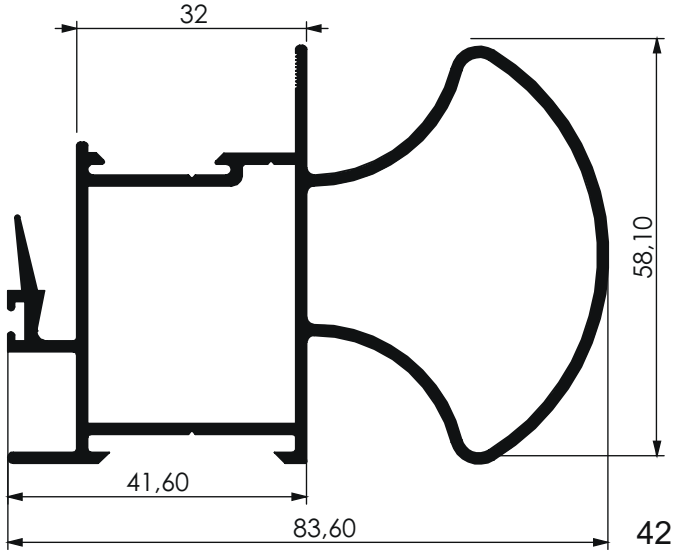
32.749



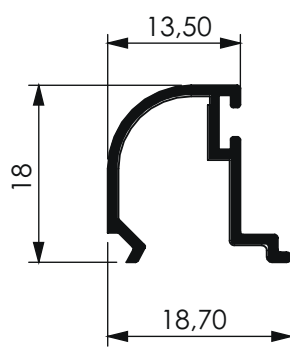
32.022



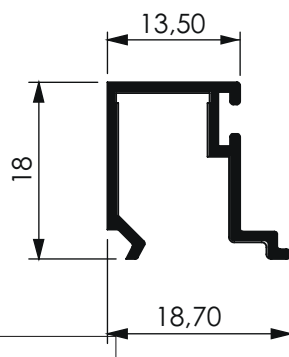
32.023



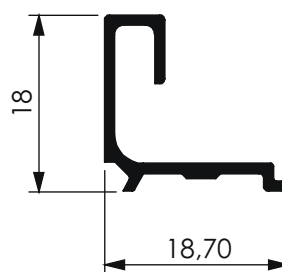
32.026



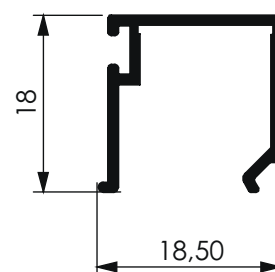
32.057



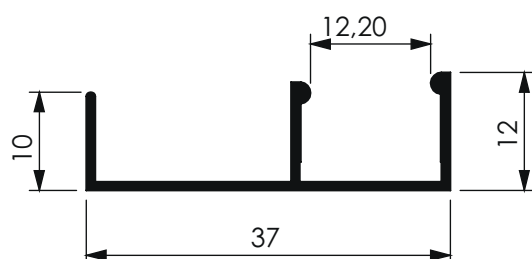
32.027



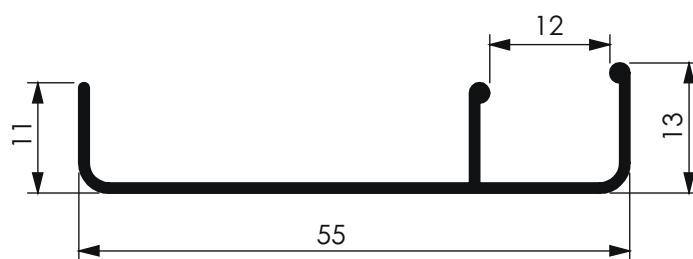
32.059



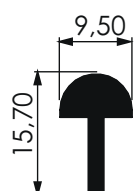
MP-347



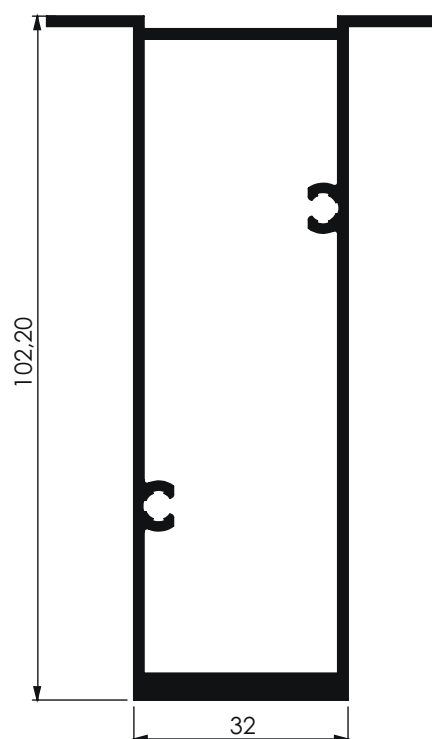
MP-355



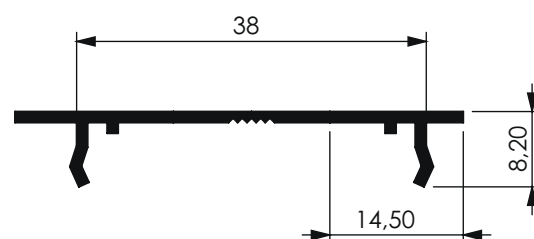
T-409



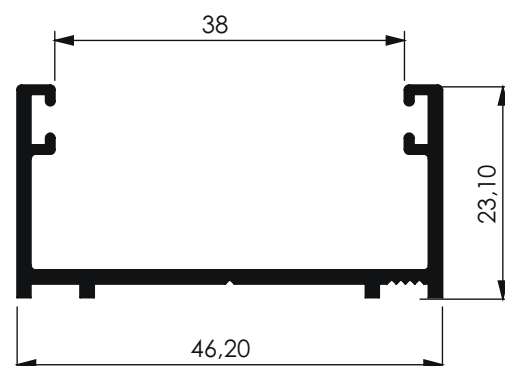
32.176



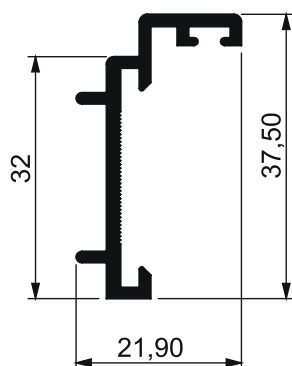
32.046



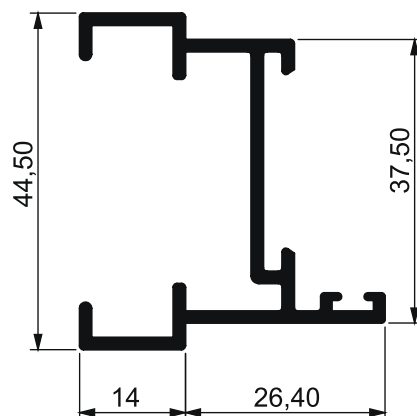
32.028



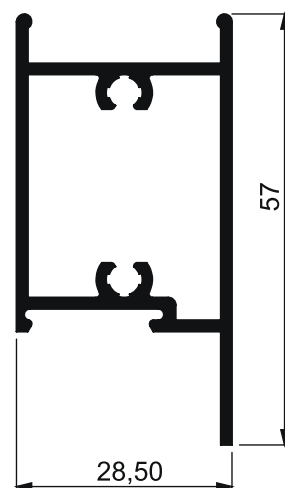
32.016



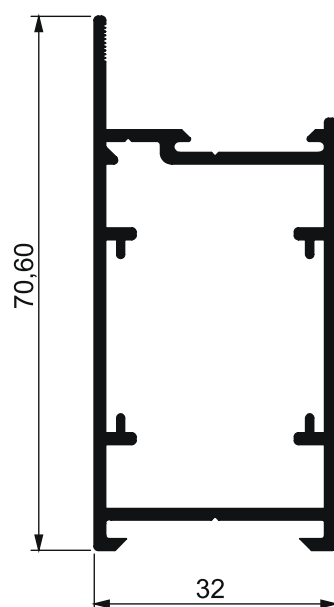
32.056



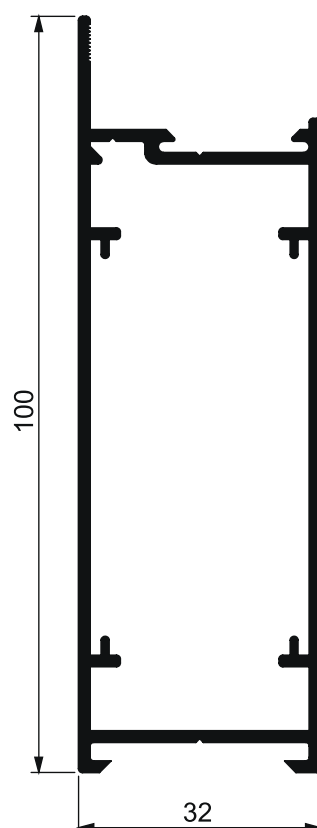
32.058



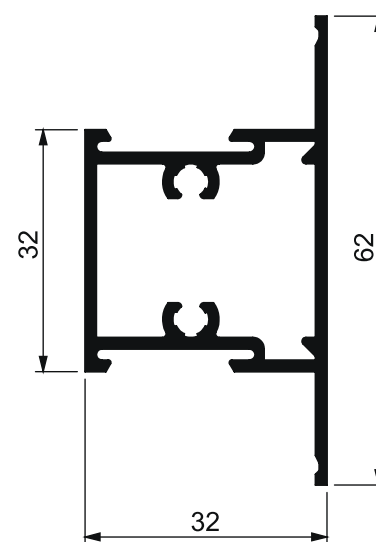
32.043



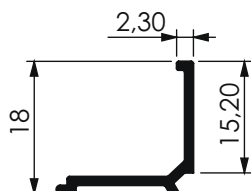
32.042



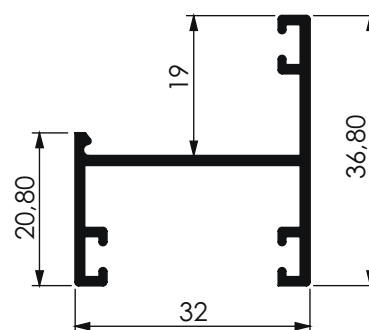
32.079



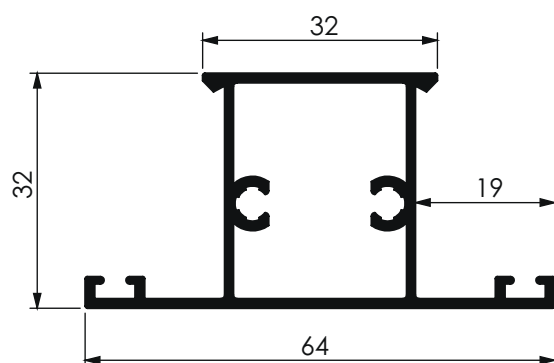
32.015



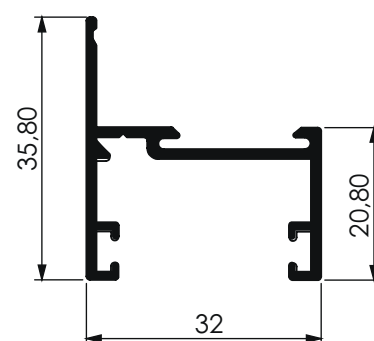
32.068



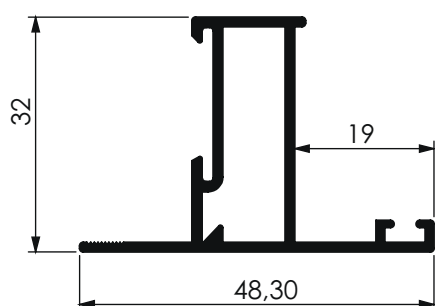
32.074



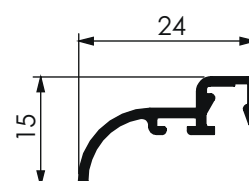
32.083



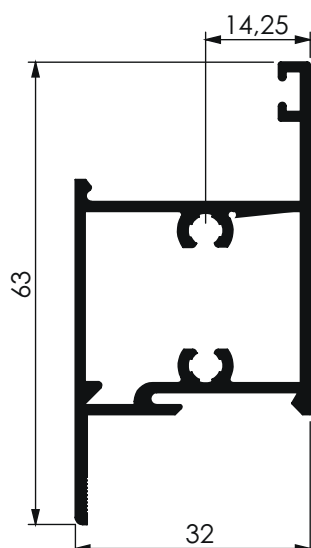
32.085



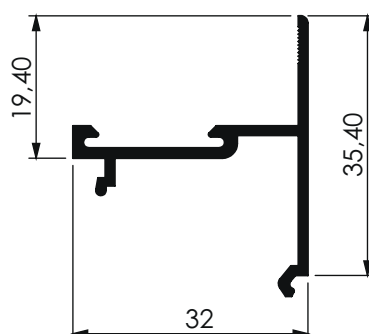
32.091



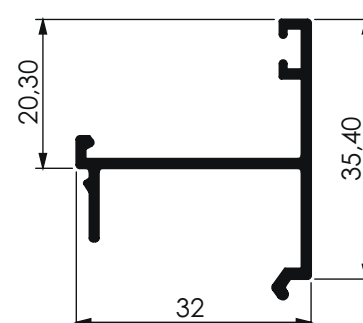
32.076



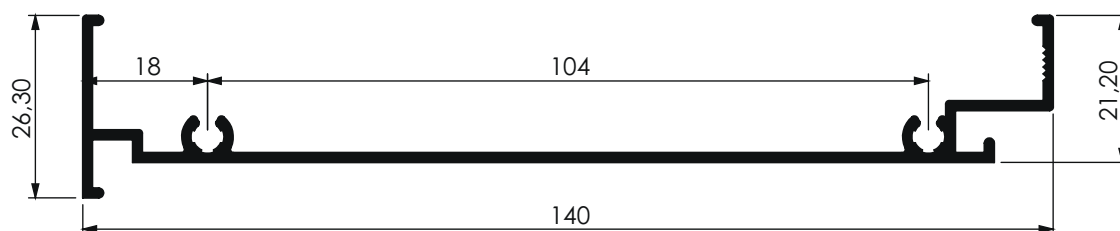
32.077



32.082



32.100



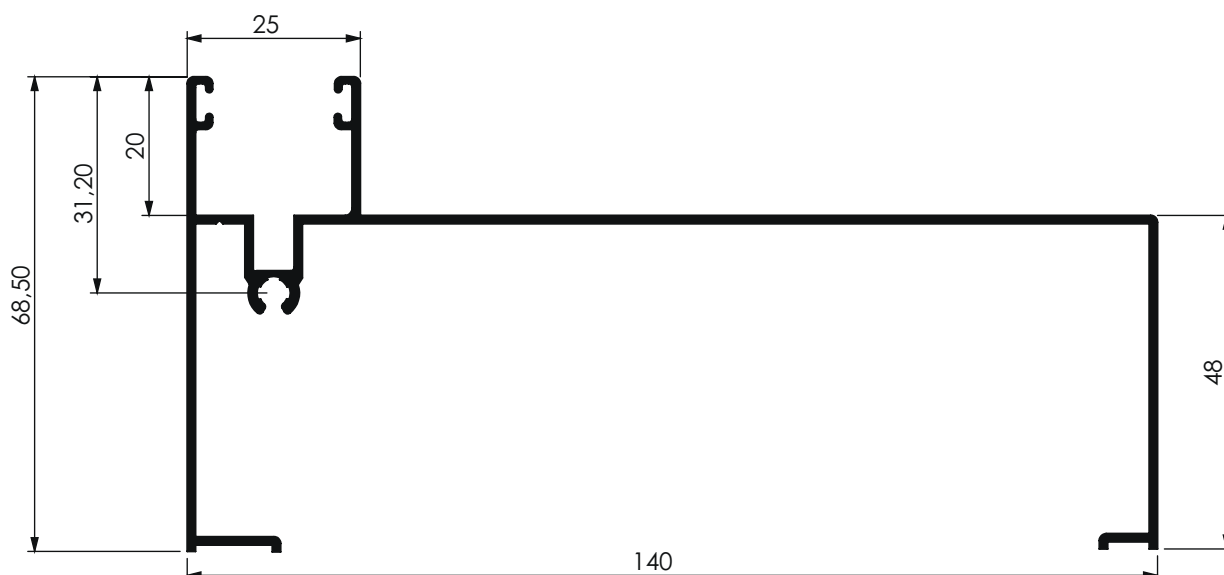
32.200



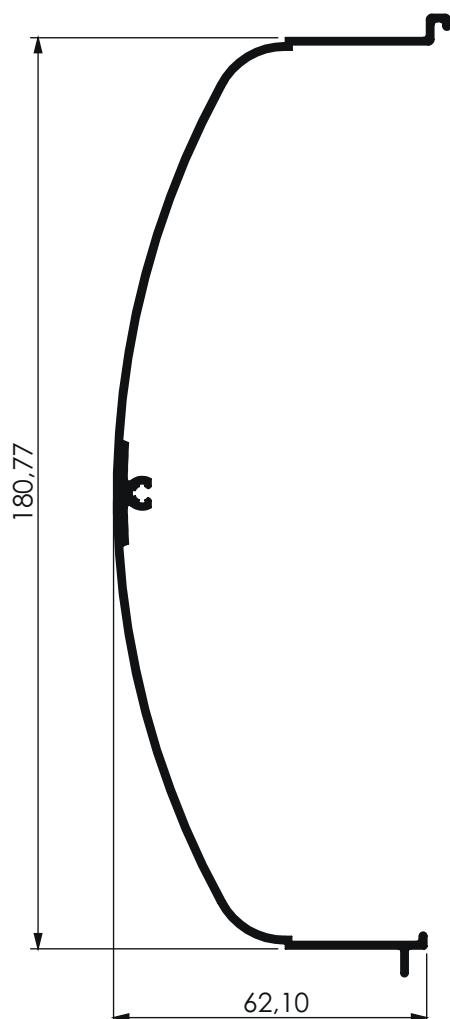
32.300



32.500



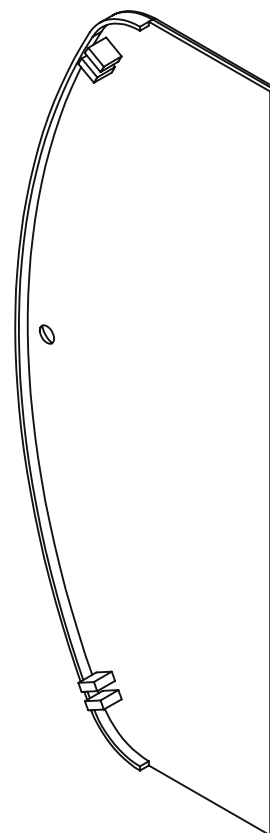
32.400



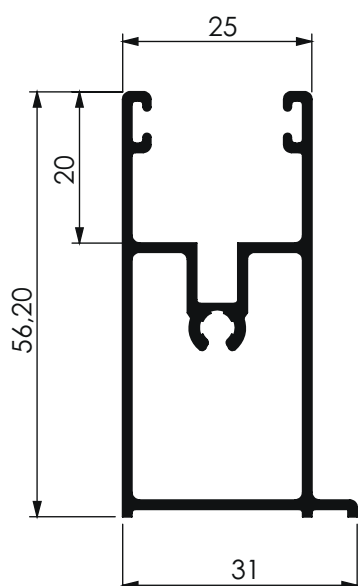
NYL

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TAMPA PARA
32.400



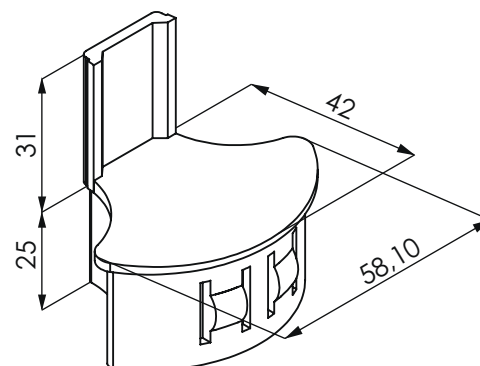
32.700

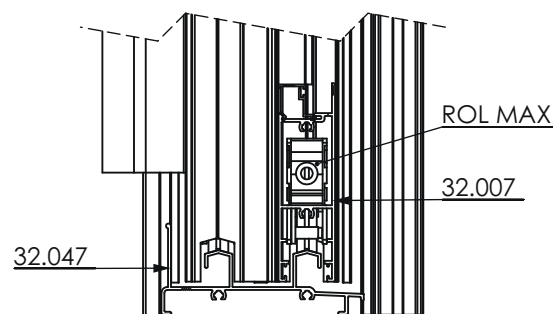
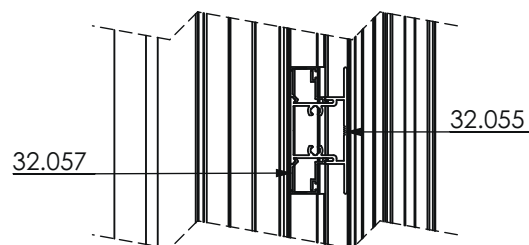
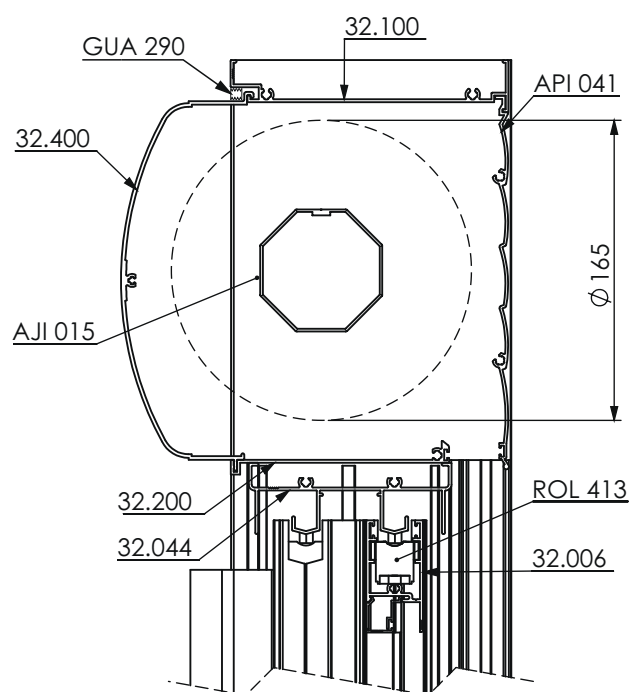
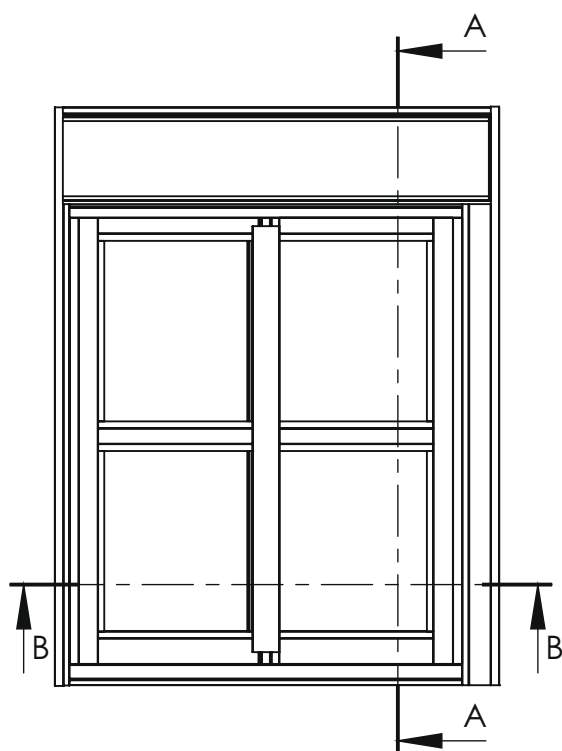


TAM

032

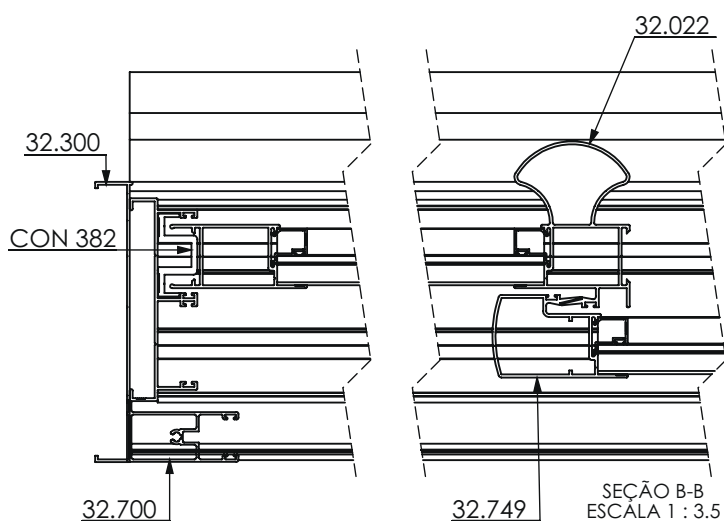
TAMPA PARA
32.022





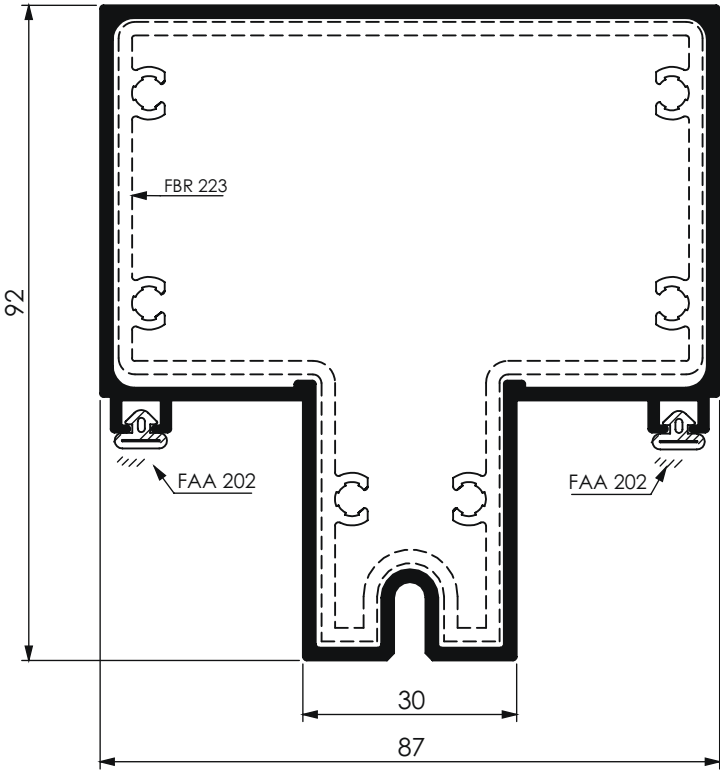
SEÇÃO A-A
 ESCALA 1 : 3.5

Recolhedores
REC 003
REC 004
REC 005
REC 006
REC 007
REC 008
REC 040
REC 060r



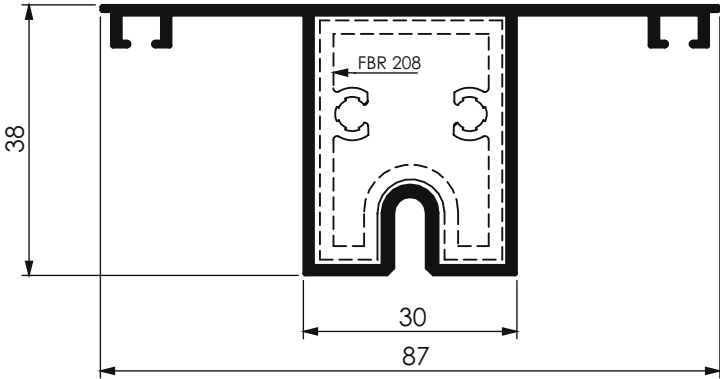
SEÇÃO B-B
 ESCALA 1 : 3.5

FBR - 200



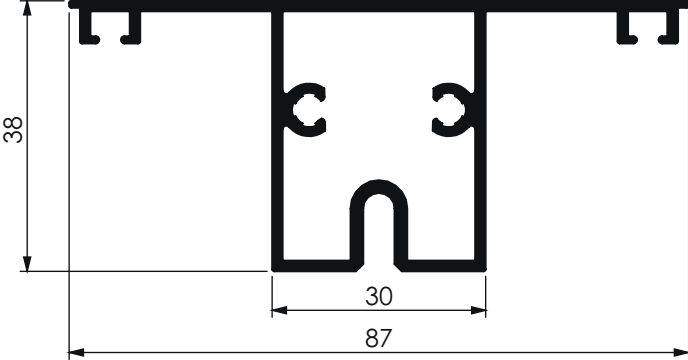
Jx	69,40	cm
Jy	61,90	cm
Wx	15,90	cm ³
Wy	12,60	cm ³

FBR - 205



Jx	15,00	cm
Jy	7,20	cm
Wx	6,30	cm ³
Wy	1,65	cm ³

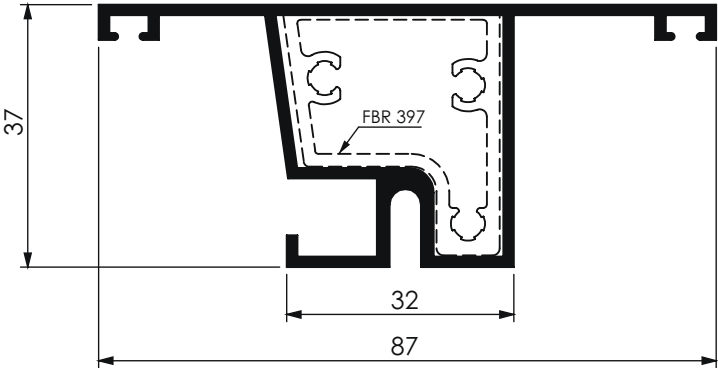
FBR - 905



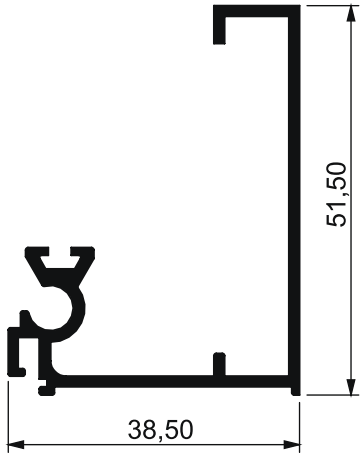
Jx	15,50	cm
Jy	7,25	cm
Wx	6,55	cm ³
Wy	1,70	cm ³

FBR - 211

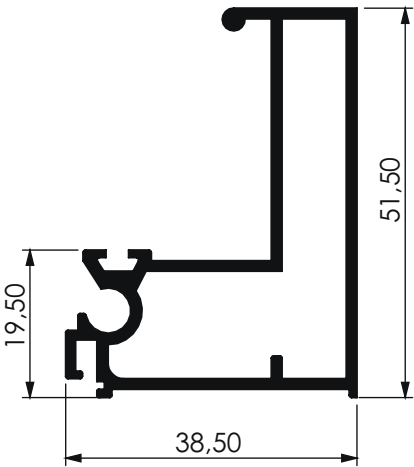
Jx	15,10 cm
Jy	7,00 cm
Wx	6,70 cm ³
Wy	1,60 cm ³



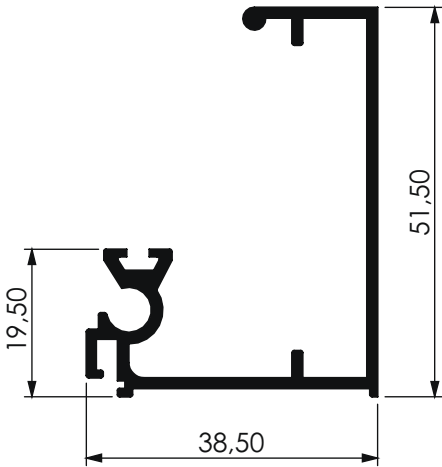
FBR - 228



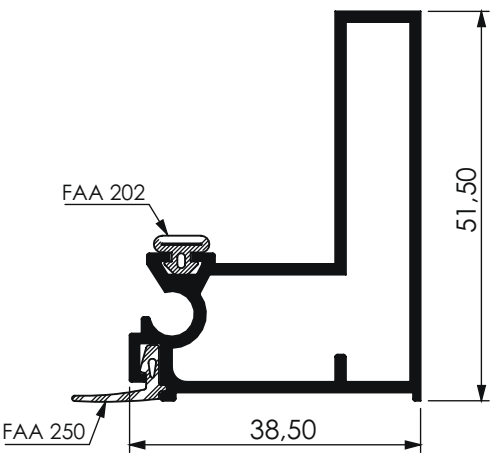
FBR - 230



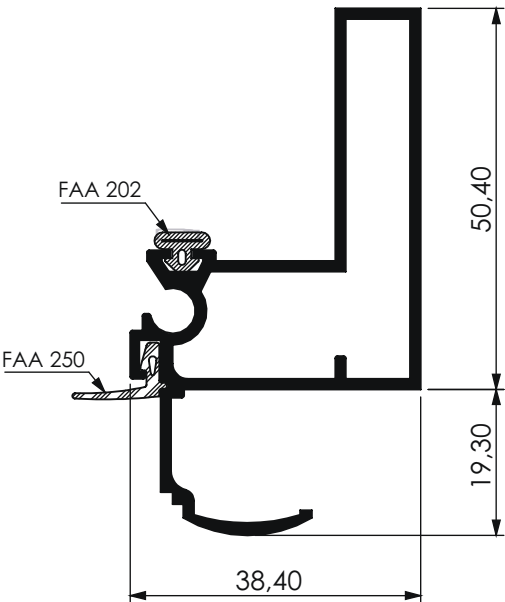
FBR - 232



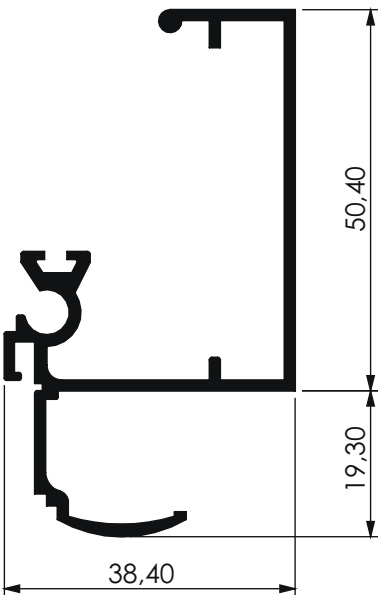
FBR - 245



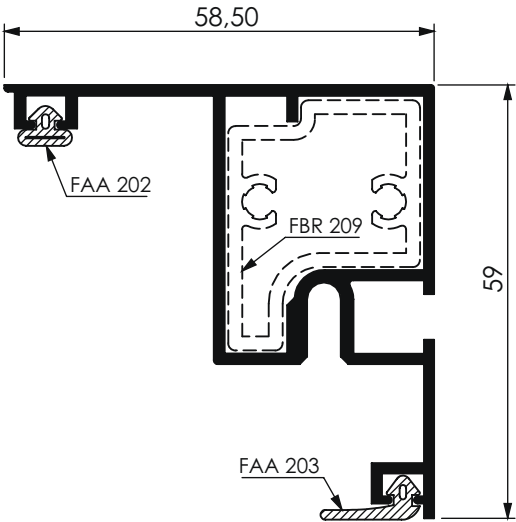
FBR - 252



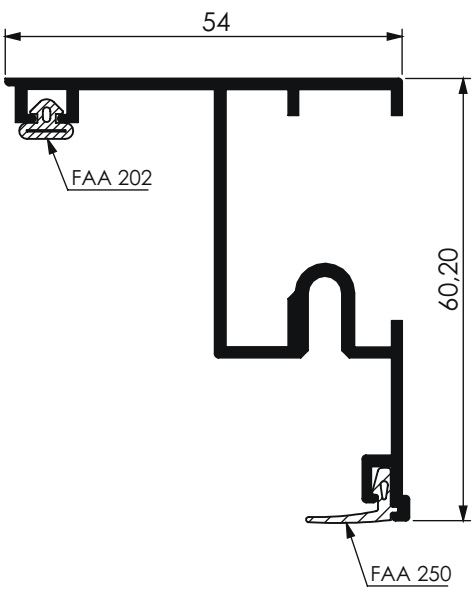
FBR - 254



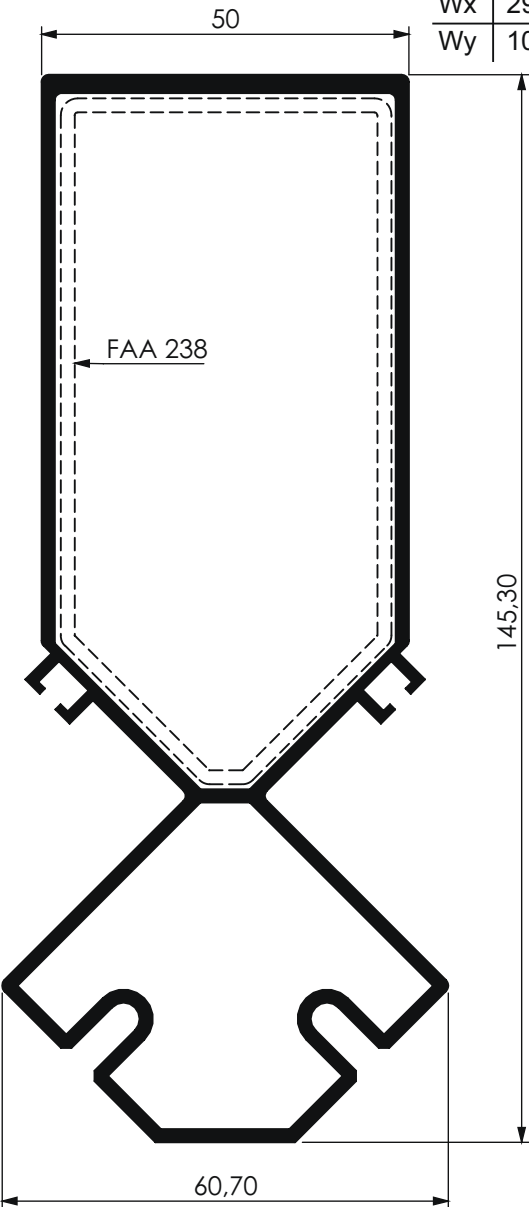
FBR - 203



FBR - 294

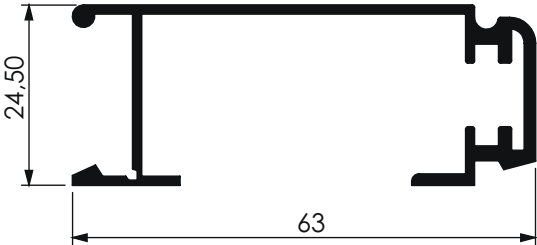


FBR - 236

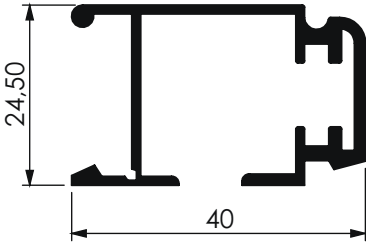


Jx	206,10 cm
Jy	31,96 cm
Wx	29,27 cm ³
Wy	10,51 cm ³

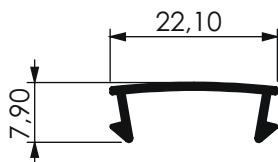
FBR - 239



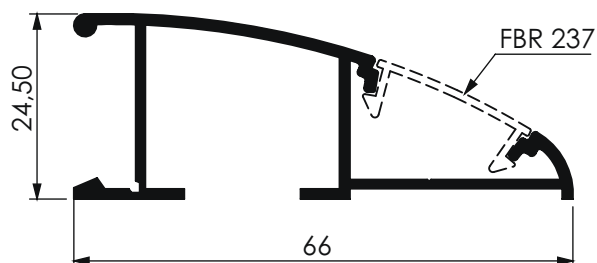
FBR - 293



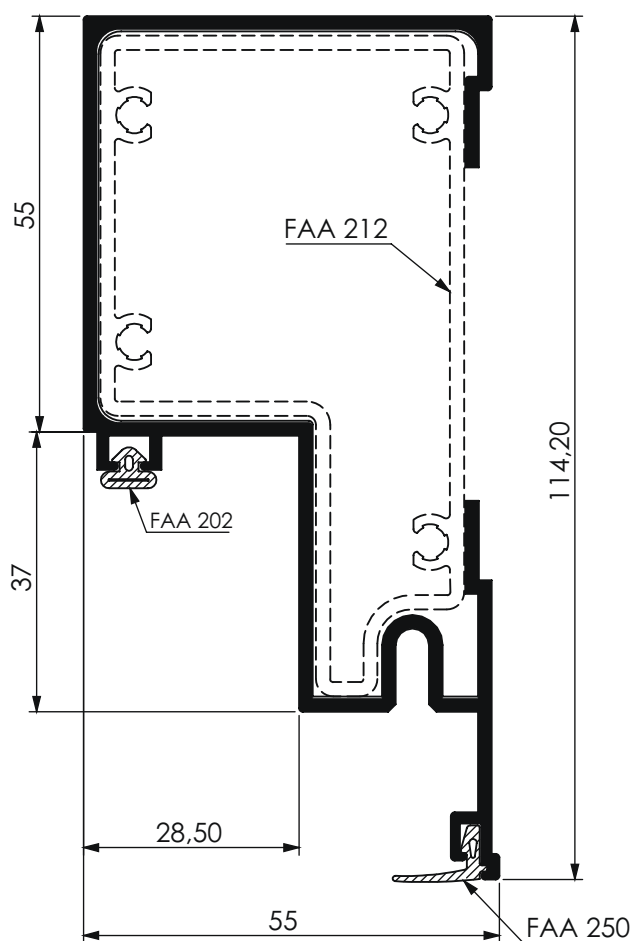
FBR - 237



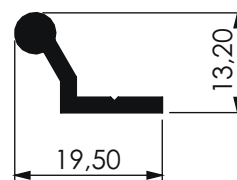
FBR - 238



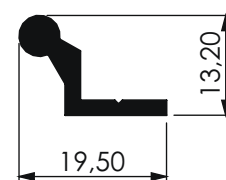
FBR - 235



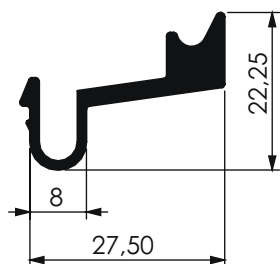
FBR - 221



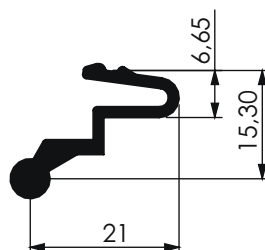
FBR - 247



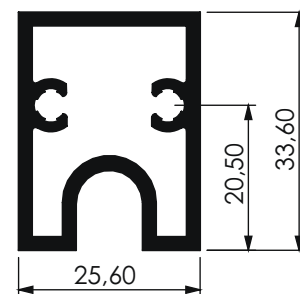
FBR - 207



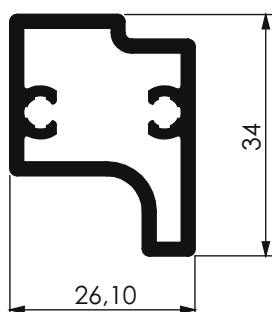
FBR - 227



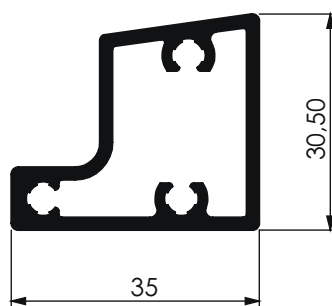
FBR - 208



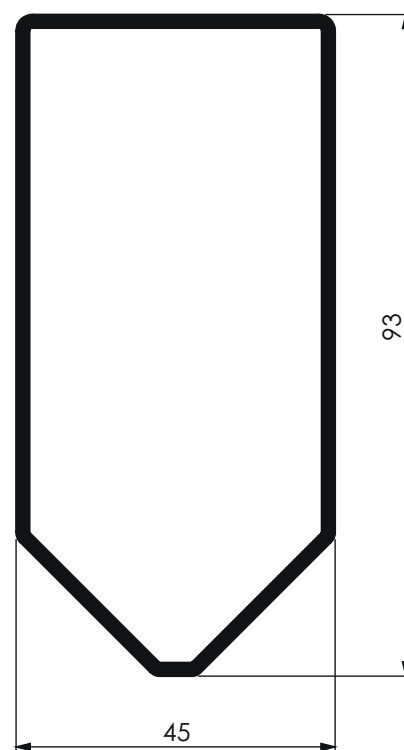
FBR - 209



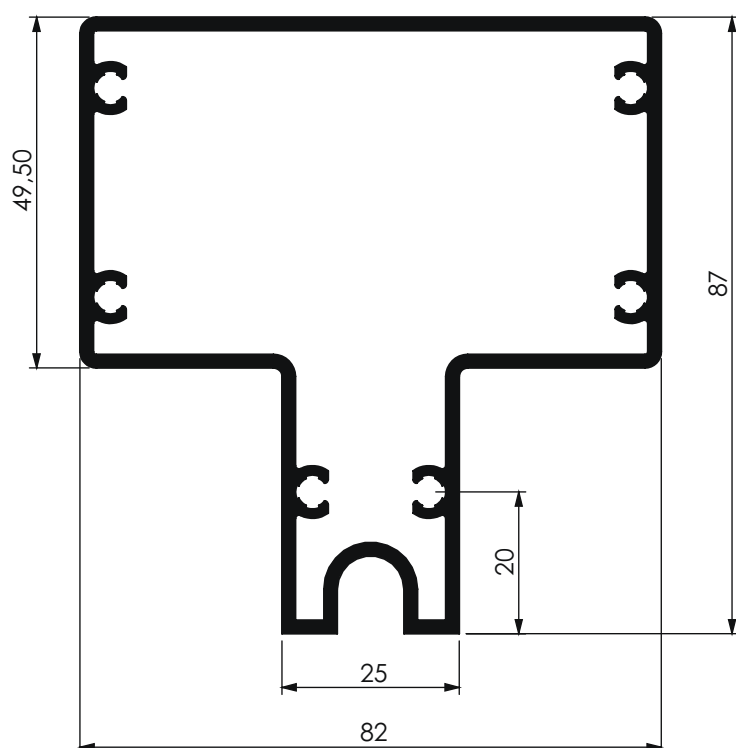
FBR - 397



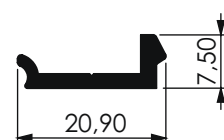
FBR - 267



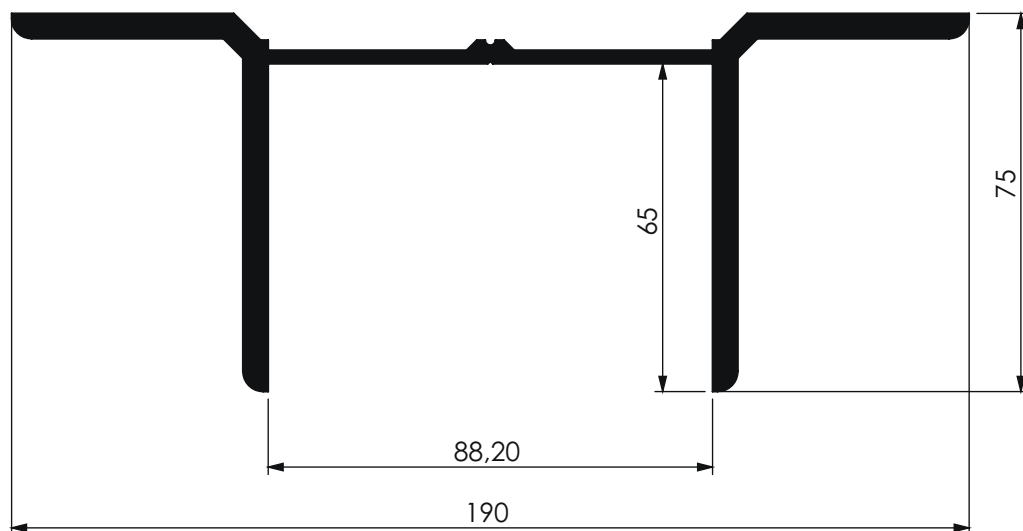
FBR - 223



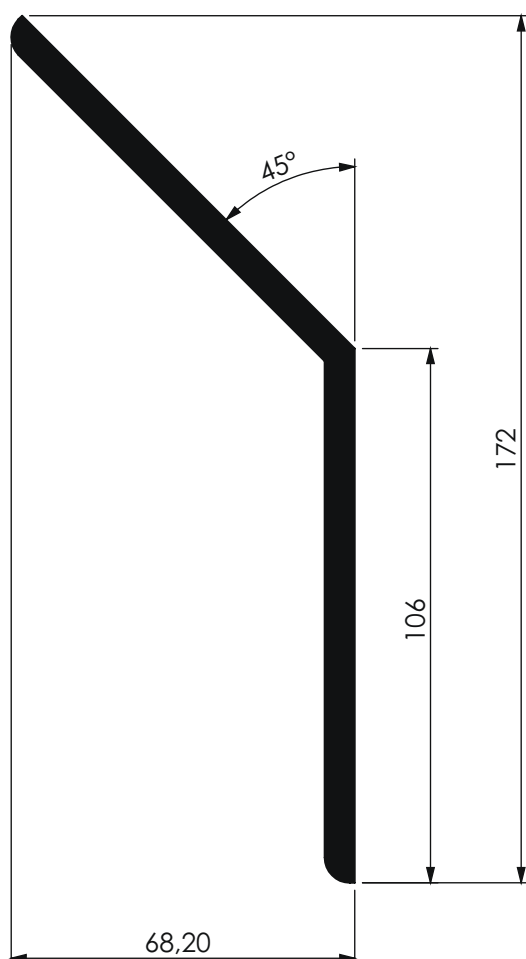
FBR - 234



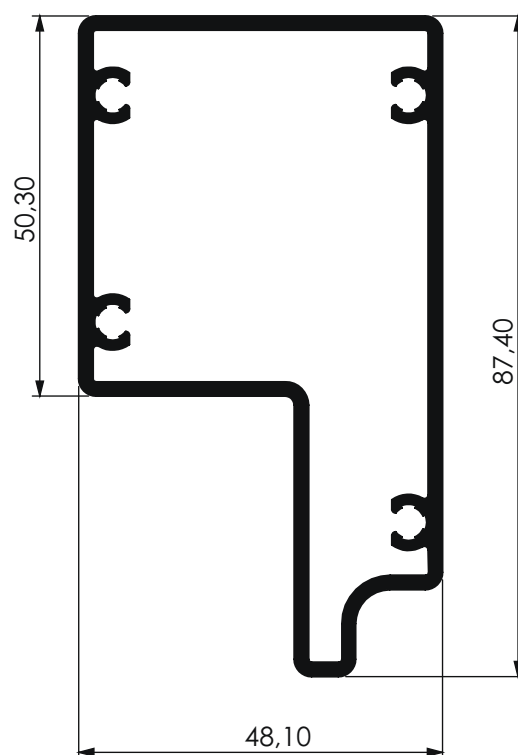
FBR - 226



FBR - 270

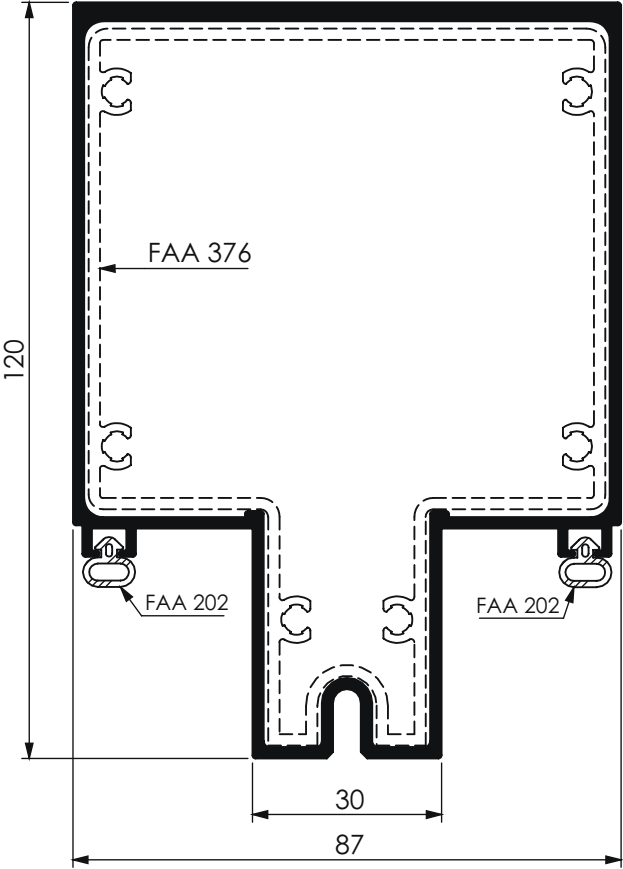


FBR - 206

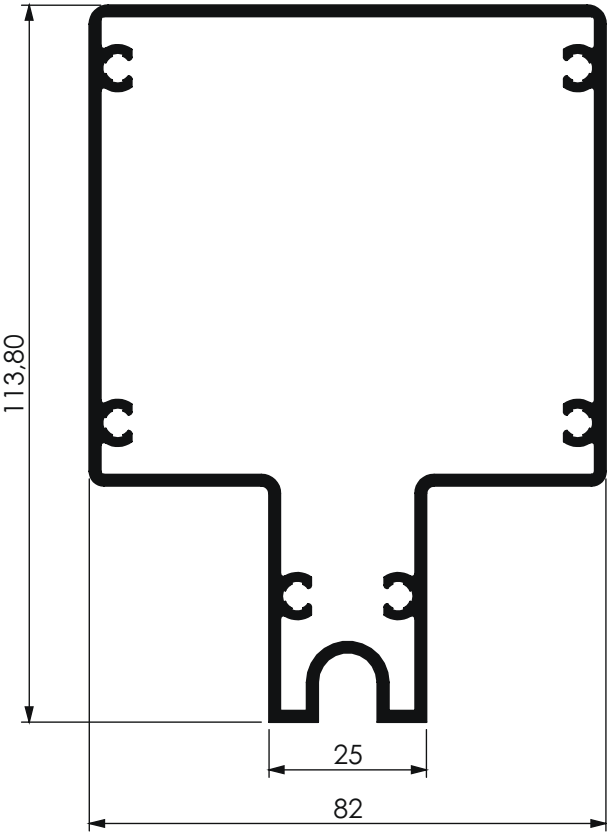


FBR - 375

Jx	166,54 cm
Jy	85,00 cm
Wx	38,30 cm ³
Wy	12,70 cm ³

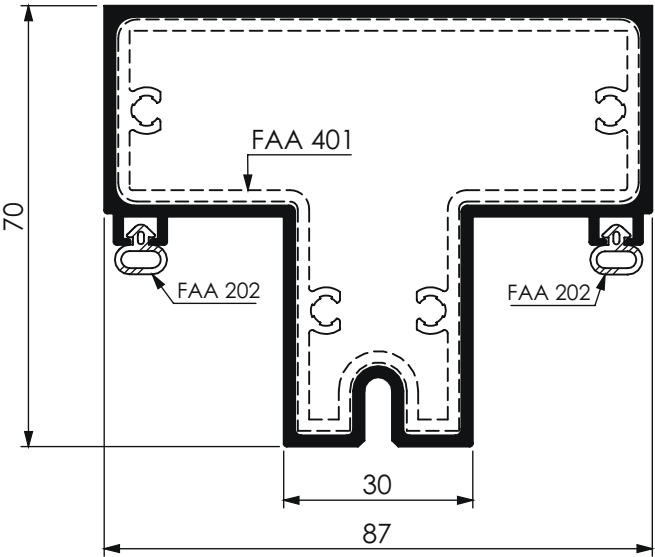


FBR - 376

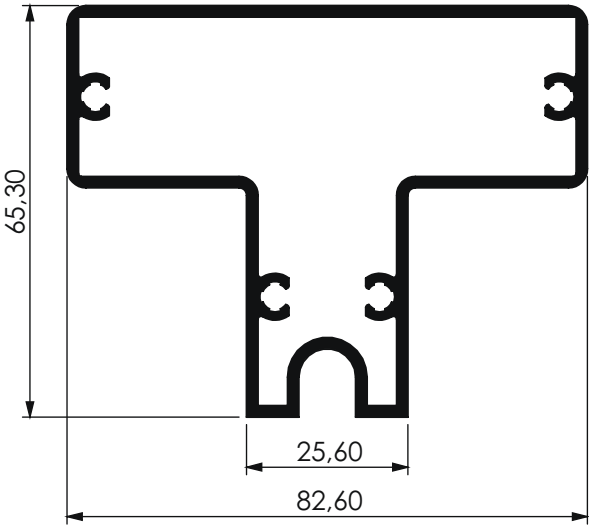


FBR - 400

Jx	34,55 cm
Jy	47,45 cm
Wx	7,96 cm ³
Wy	11,95 cm ³

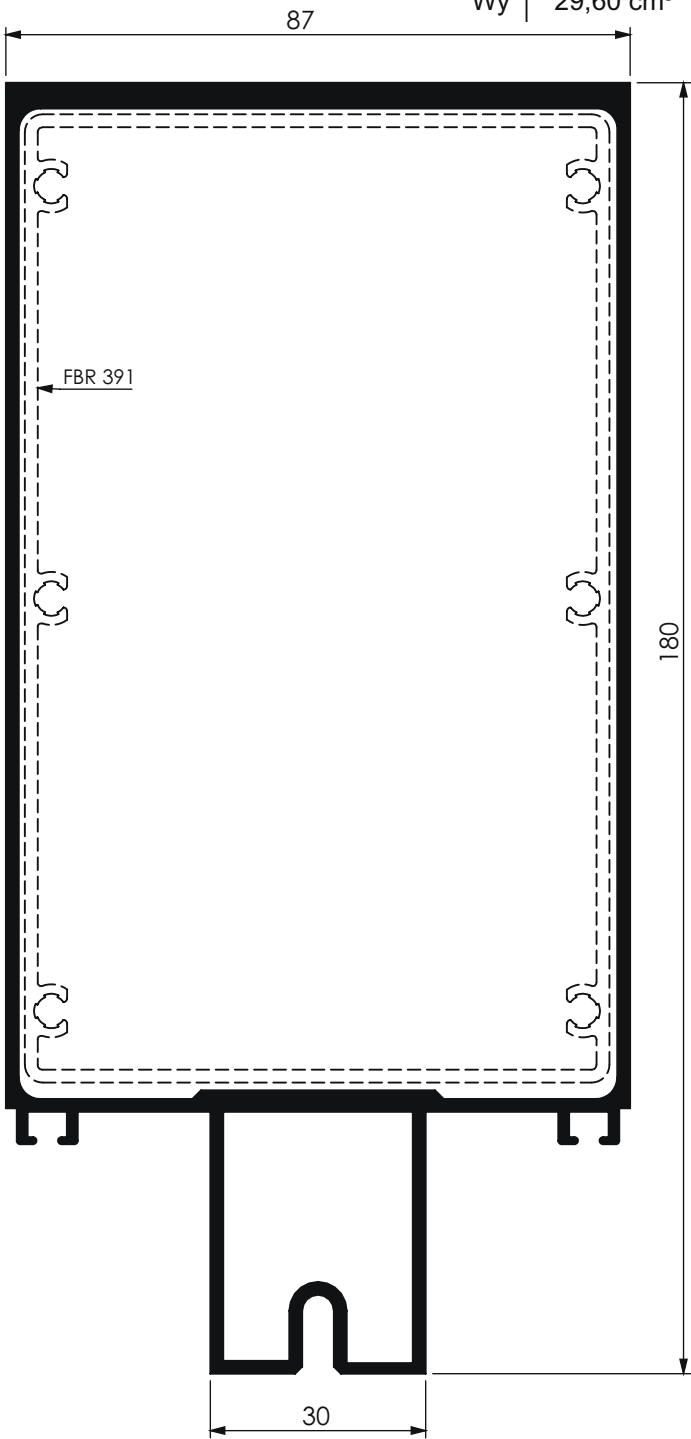


FBR - 401

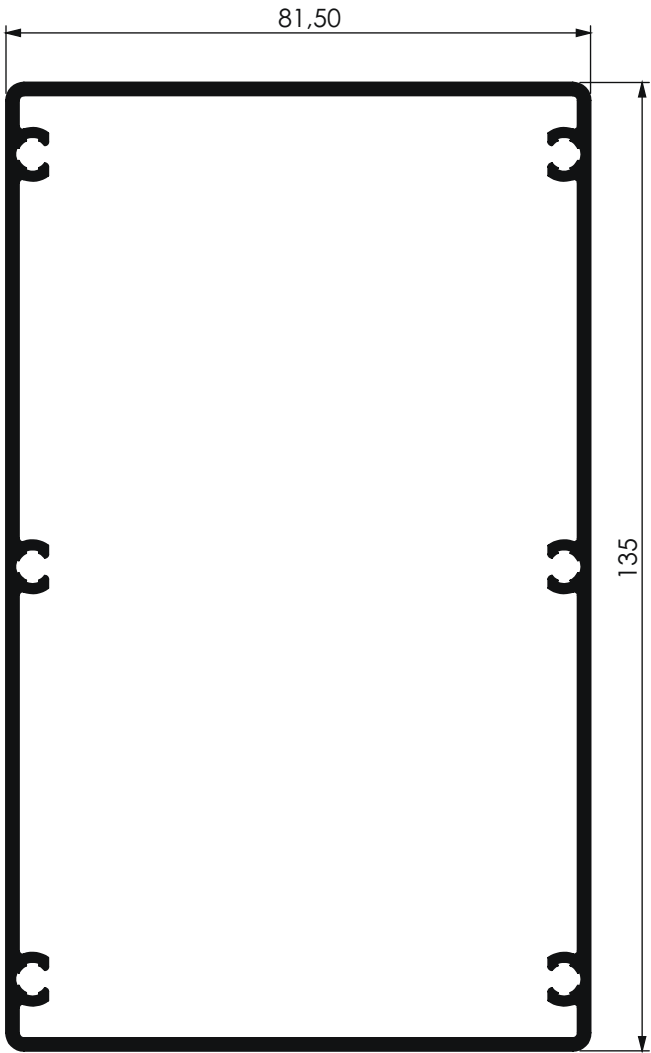


FBR - 390

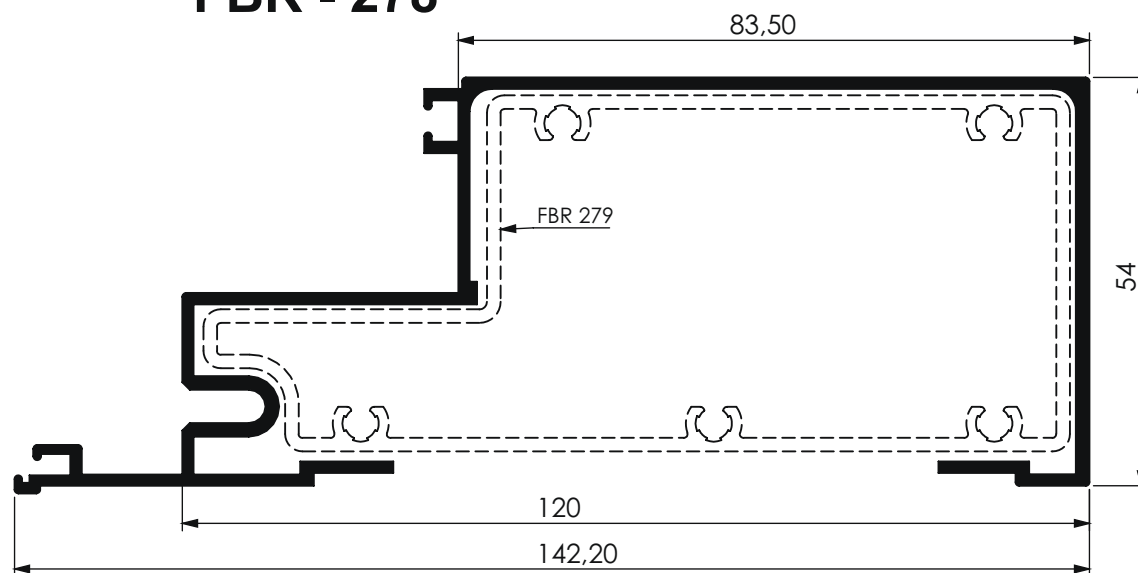
Jx	525,90 cm
Jy	128,65 cm
Wx	54,45 cm³
Wy	29,60 cm³



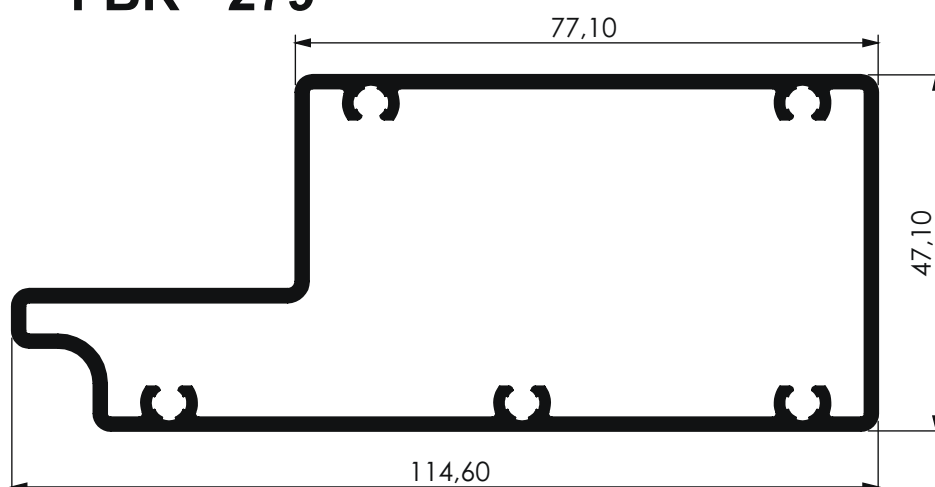
FBR - 391



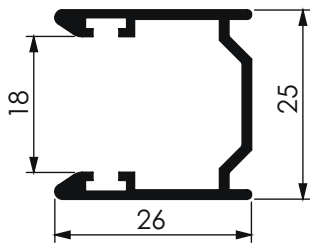
FBR - 278



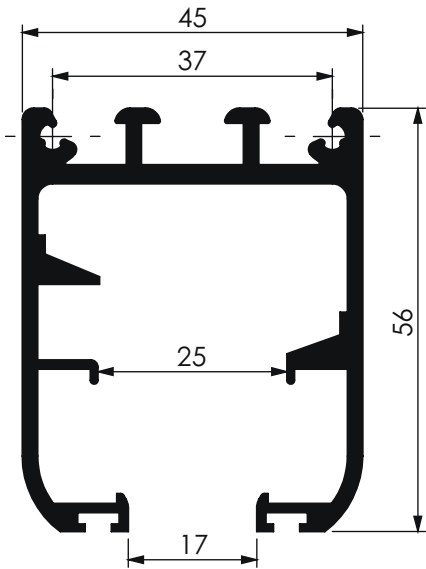
FBR - 279



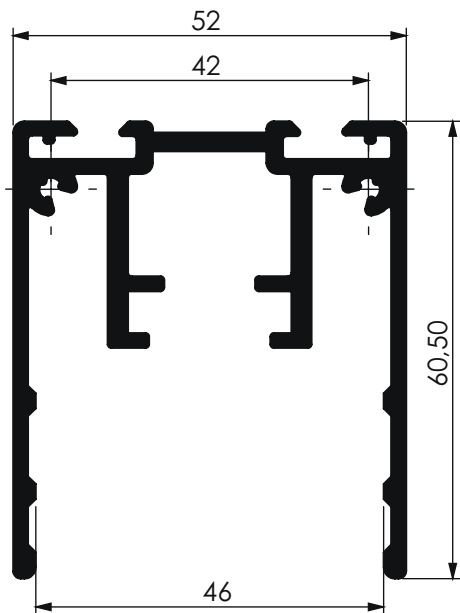
FSG - 01



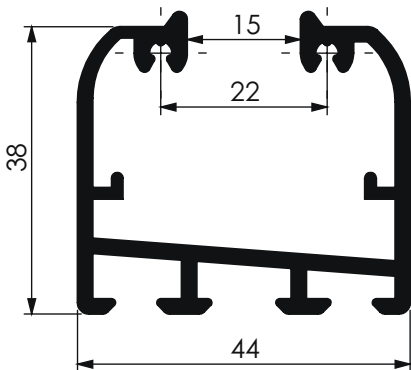
FSG - 02



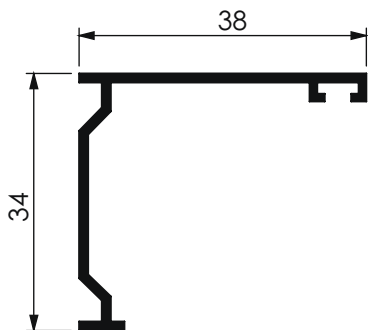
FSG - 03



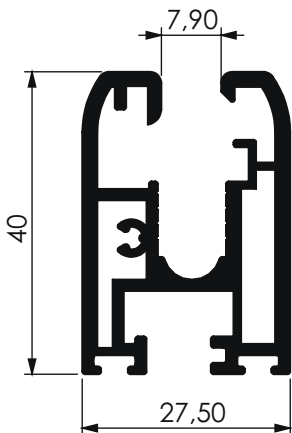
FSG - 04



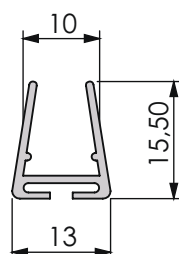
FSG - 05



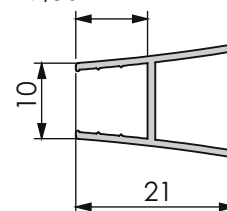
FSG - 08



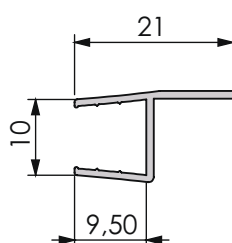
FSG - 006
PVC translúcido



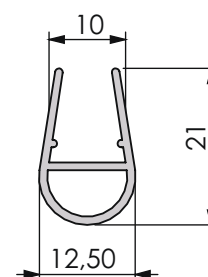
FSG - 007
PVC translúcido
9,50



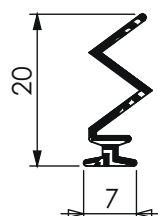
FSG - 009
PVC translúcido



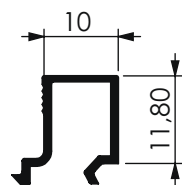
FSG - 011
PVC translúcido



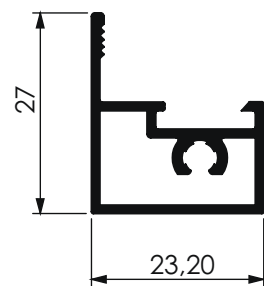
FSG - 012
Guarnição transparente



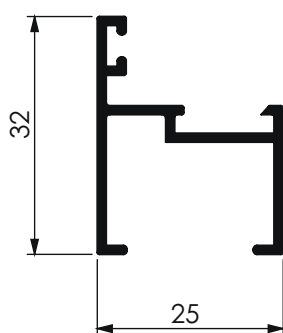
AMM - 035



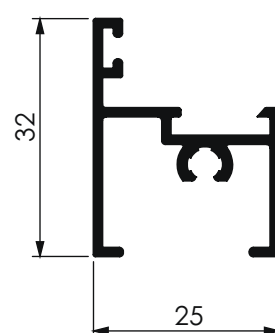
AMM - 301



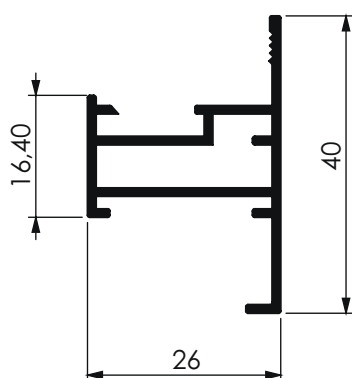
AMM - 311



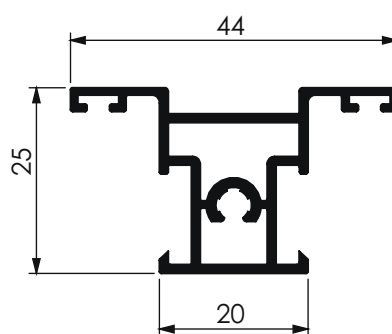
AMM - 312



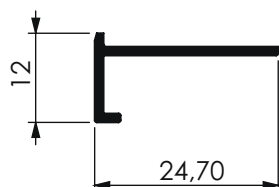
AMM - 375



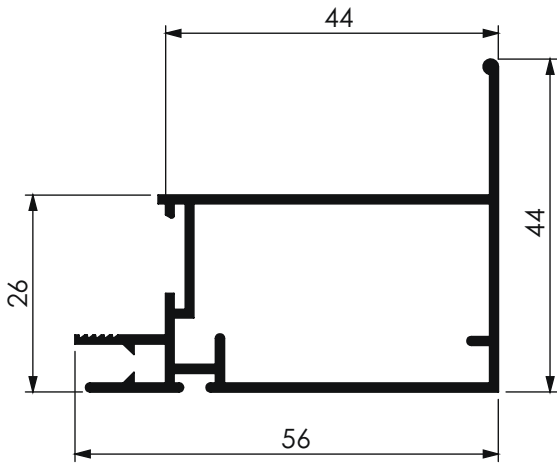
AMM - 376



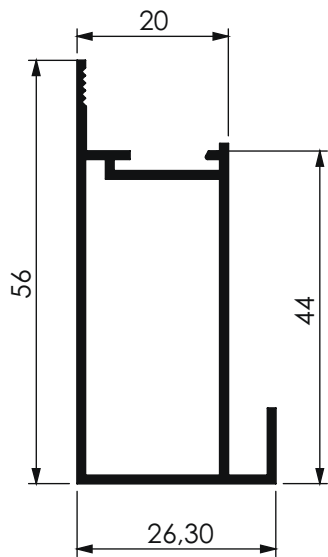
AMM - 377



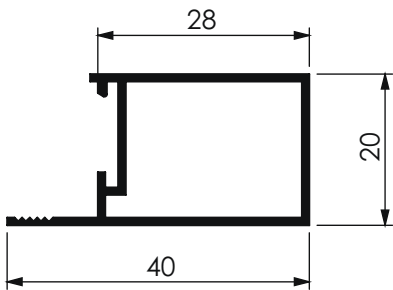
AMP - 069



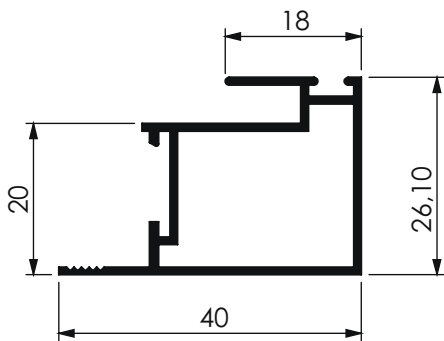
AMP - 070



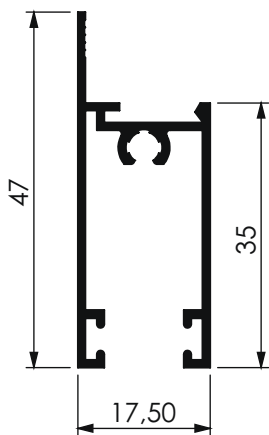
AMP - 300



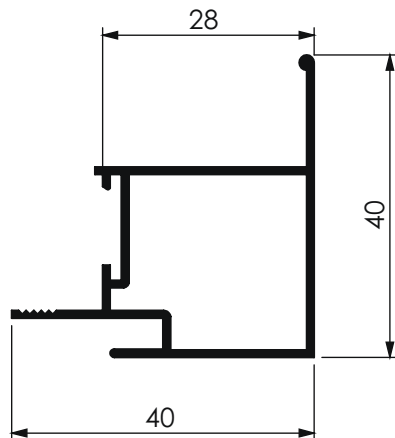
AMP - 302



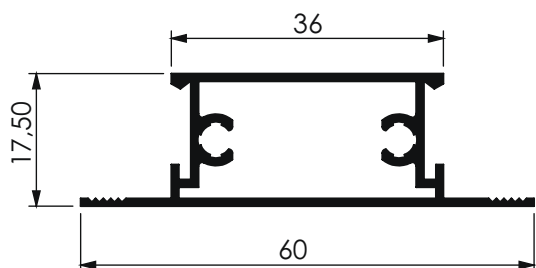
AMP - 309



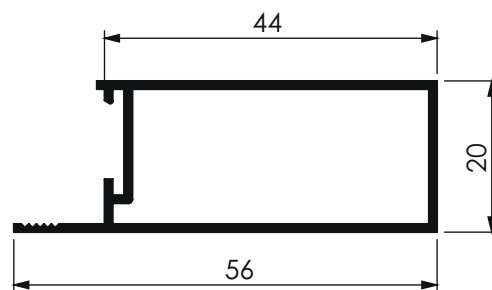
AMP - 321



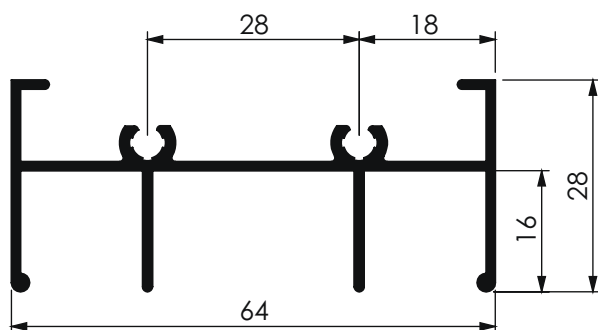
AMP - 332



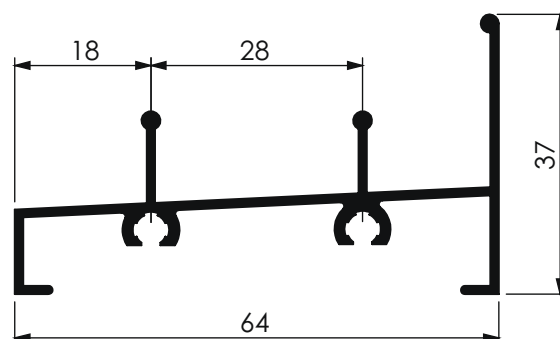
AMP - 336



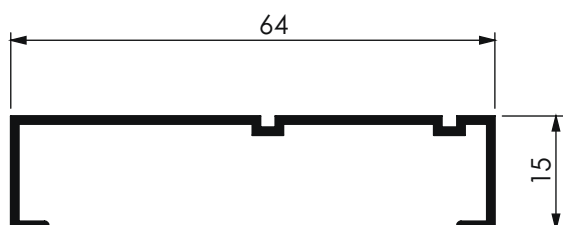
AMP - 357



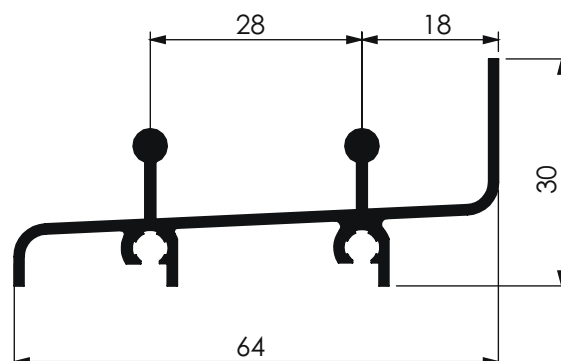
AMP - 358



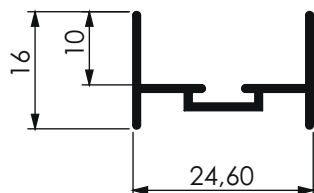
AMP - 359



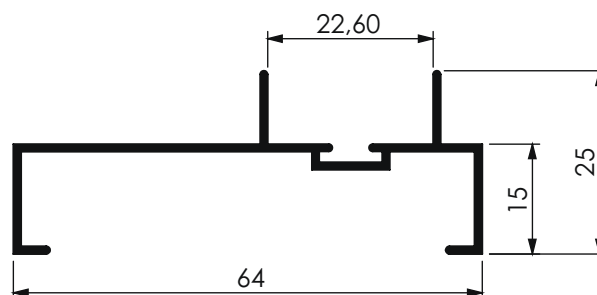
AMP - 370



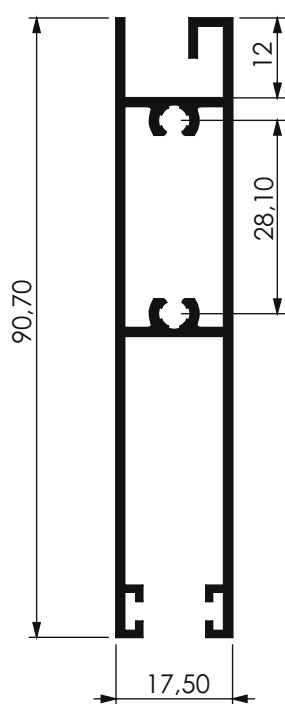
AMP - 352



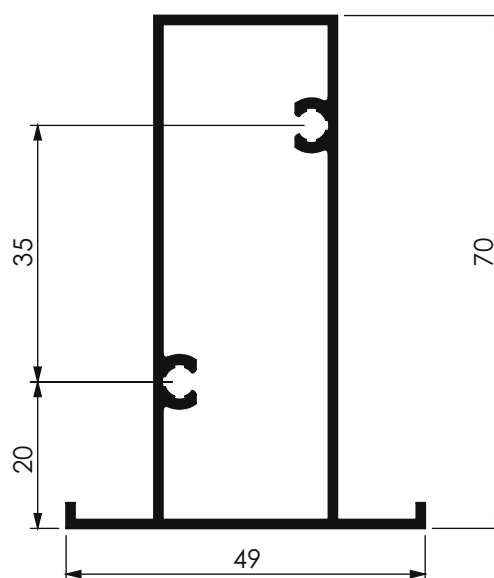
AMP - 360



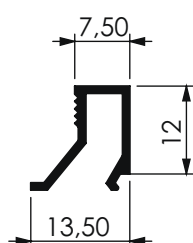
AMP - 354



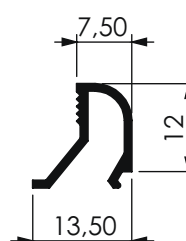
FC - 070



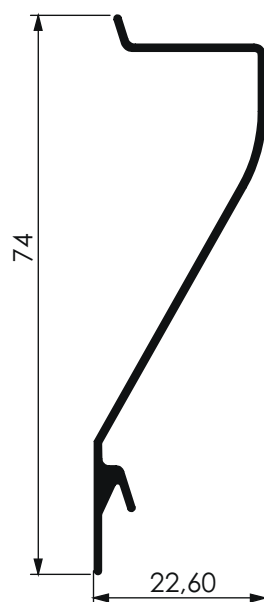
BG - 202



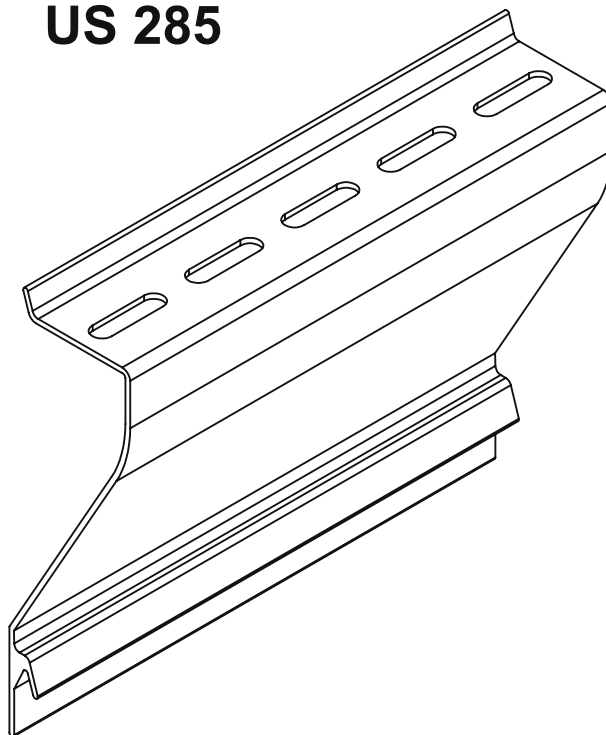
BG - 203



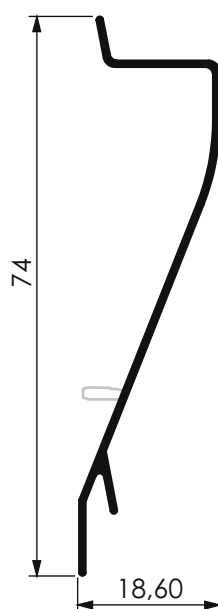
VZ 006



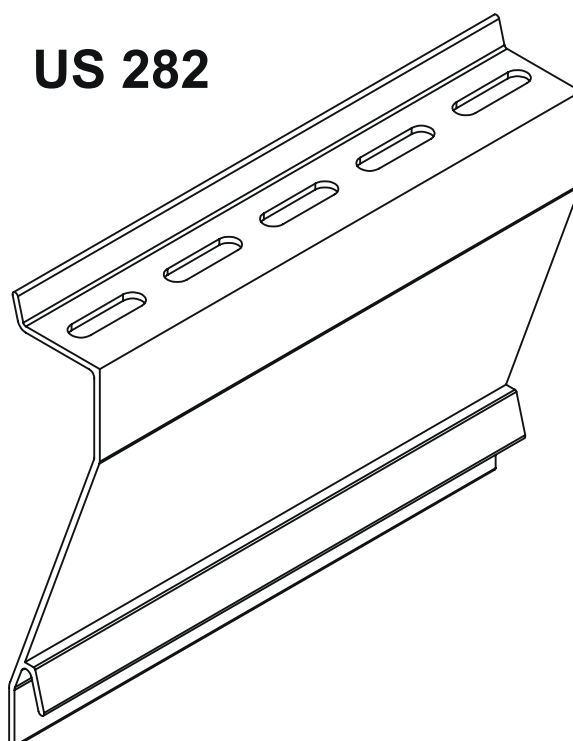
US 285



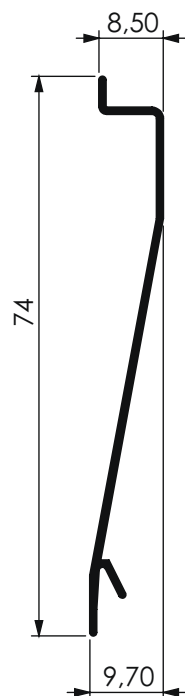
VZ 023



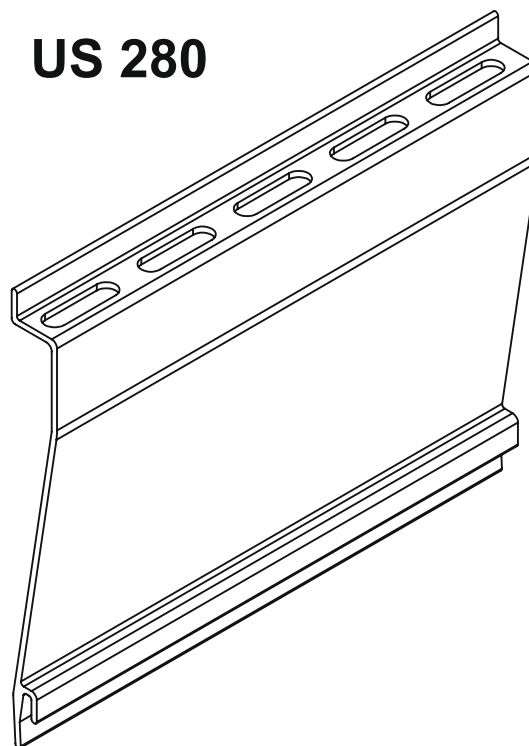
US 282



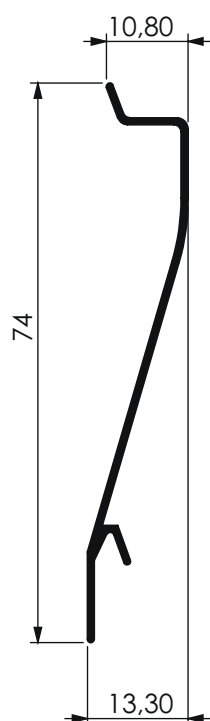
VZ 024



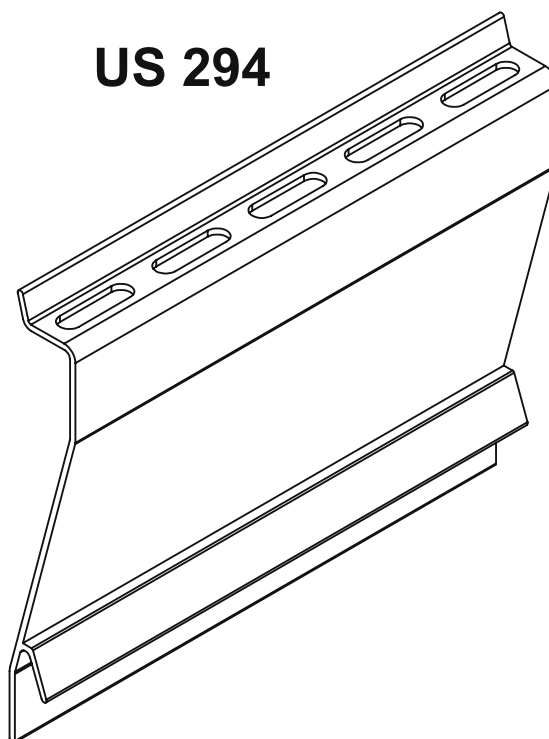
US 280



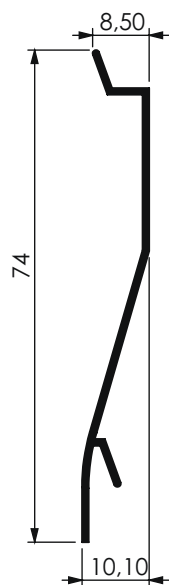
VZ 051



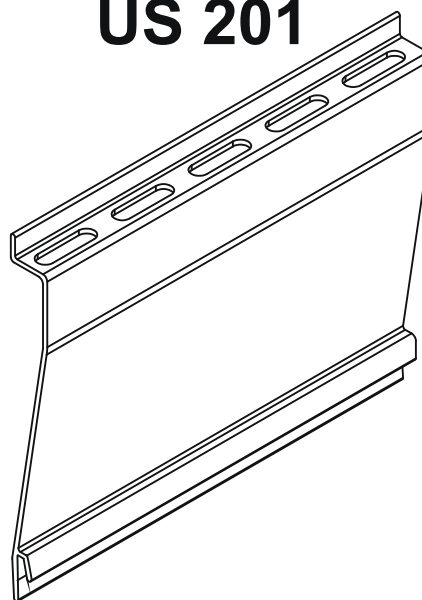
US 294



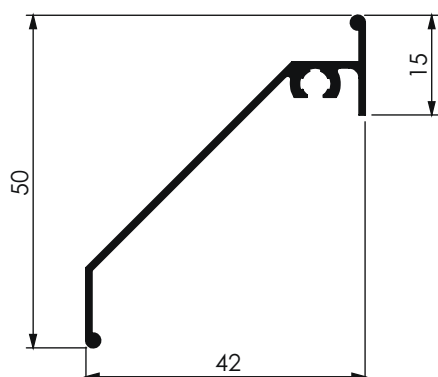
VZ 201



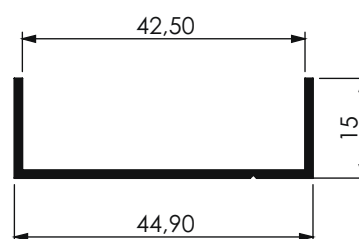
US 201



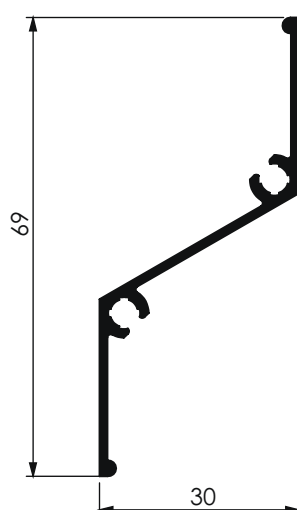
VZ 047



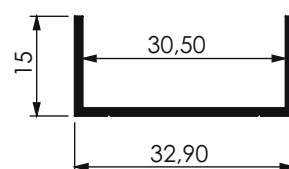
APU 057



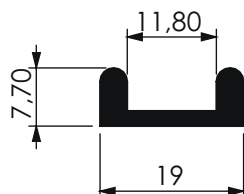
VZ 060



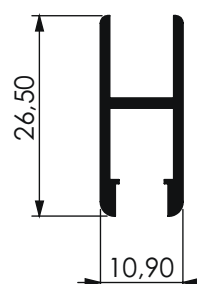
APU 070



VTR 001



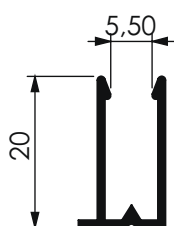
VTR 002



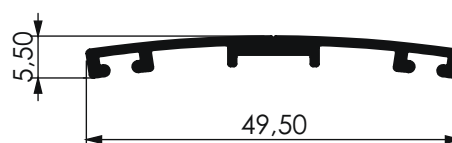
VTR 003



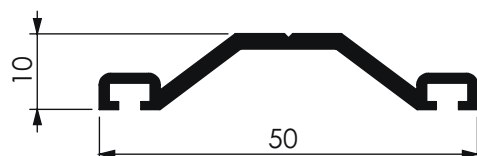
PCB 620



PCB 621



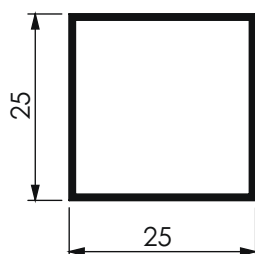
PCB 623



GUA 030

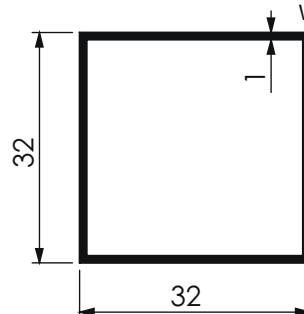


AC 2525



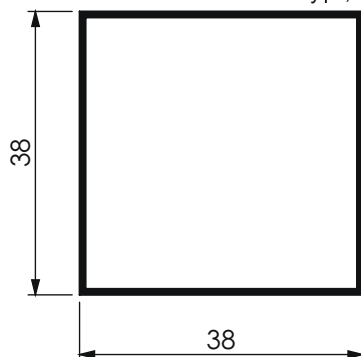
Jx	0,76 cm
Jy	0,76 cm
Wx	0,60 cm ³
Wy	0,60 cm ³

AC 3232



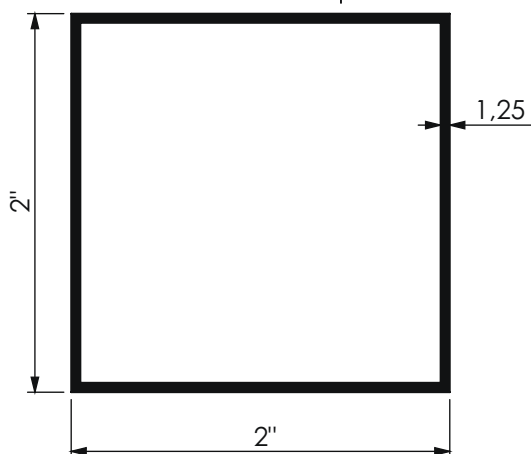
Jx	1,99 cm
Jy	1,99 cm
Wx	1,24 cm ³
Wy	1,24 cm ³

AC 3838



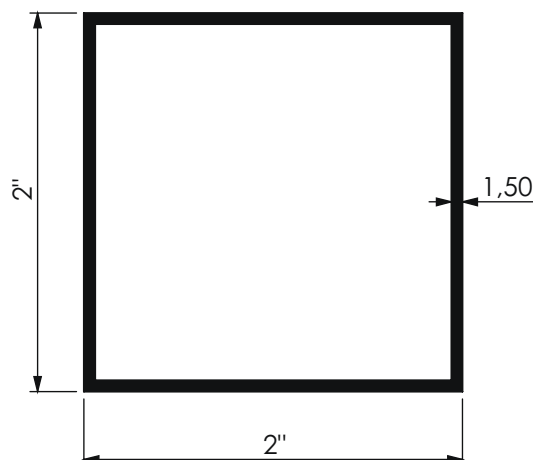
Jx	2,91 cm
Jy	2,91 cm
Wx	1,53 cm ³
Wy	1,53 cm ³

TQ 044



Jx	10,14 cm ⁴
Jy	10,14 cm ⁴
Wx	3,99 cm ³
Wy	3,99 cm ³

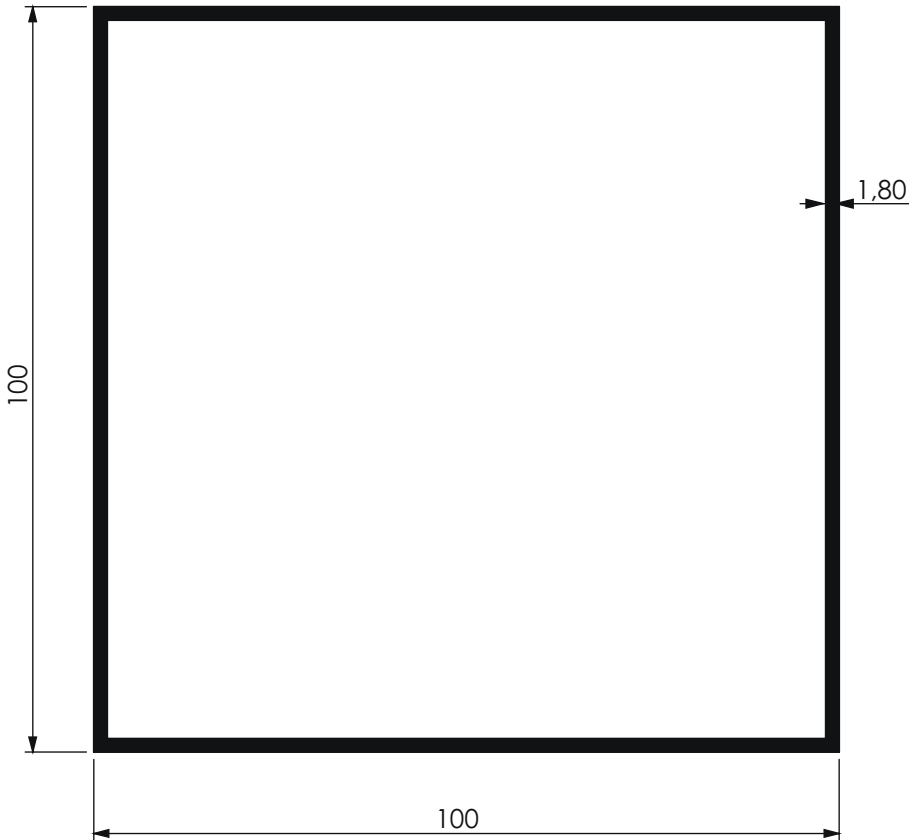
VT 1029



Jx	11,99 cm
Jy	11,99 cm
Wx	4,72 cm ³
Wy	4,72 cm ³

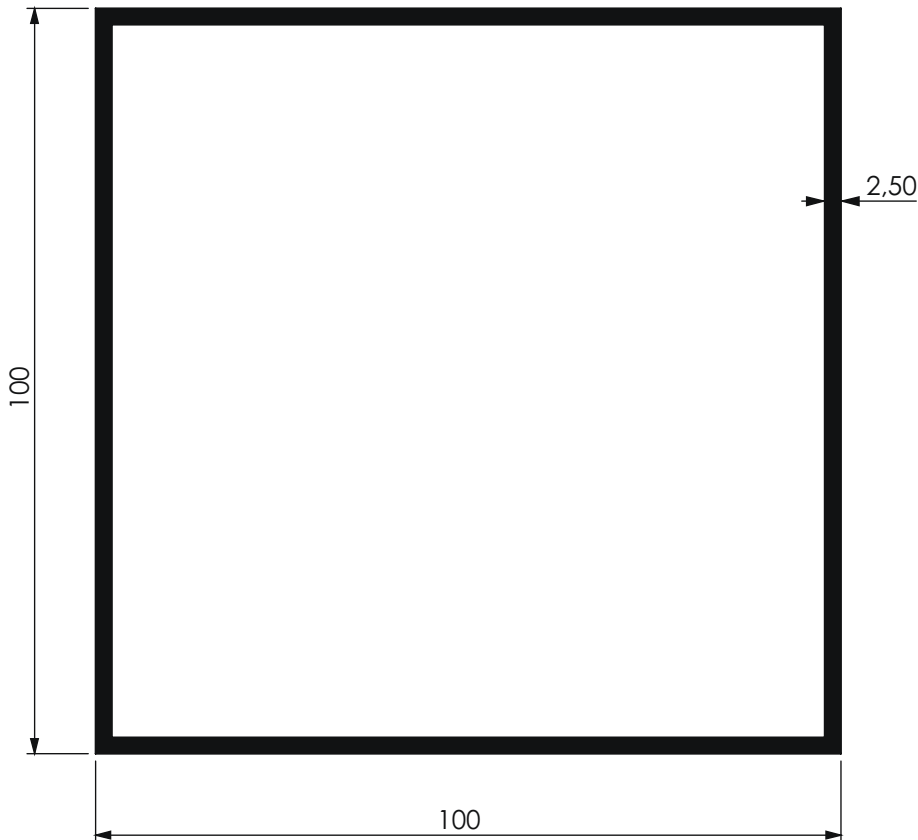
TQ 088

Jx	113,70 cm
Jy	113,70 cm
Wx	22,75 cm³
Wy	22,75 cm³



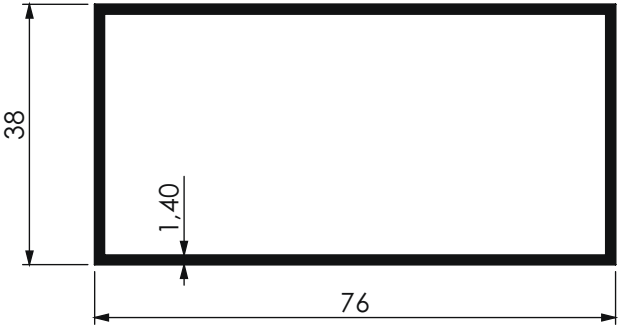
TQ 125

Jx	154,60 cm⁴
Jy	154,60 cm⁴
Wx	30,90 cm³
Wy	30,90 cm³



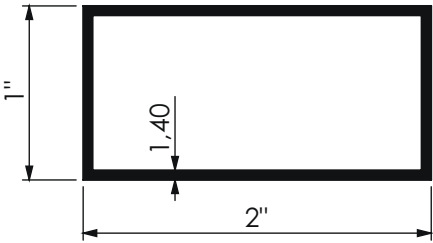
VT 1026

Jx	23,96 cm
Jy	8,15 cm
Wx	6,30 cm³
Wy	4,28 cm³



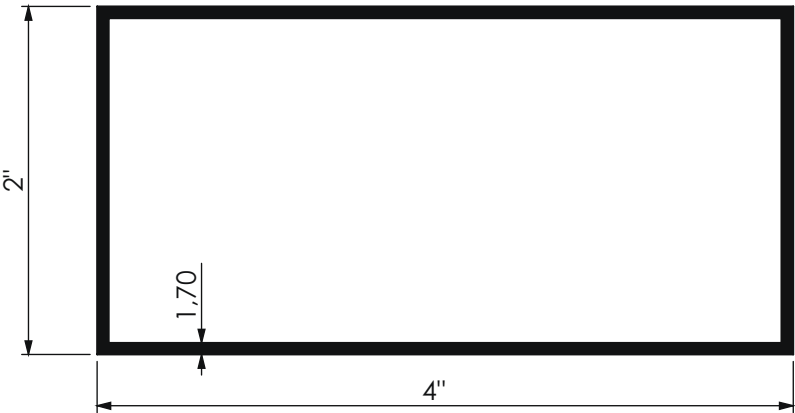
VT 1031

Jx	6,92 cm
Jy	2,32 cm
Wx	2,72 cm³
Wy	1,82 cm³

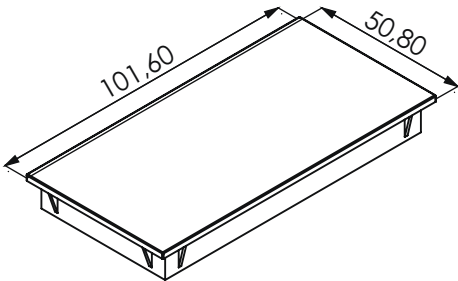


VT 1027

Jx	69,93 cm
Jy	23,85 cm
Wx	13,76 cm³
Wy	9,38 cm³

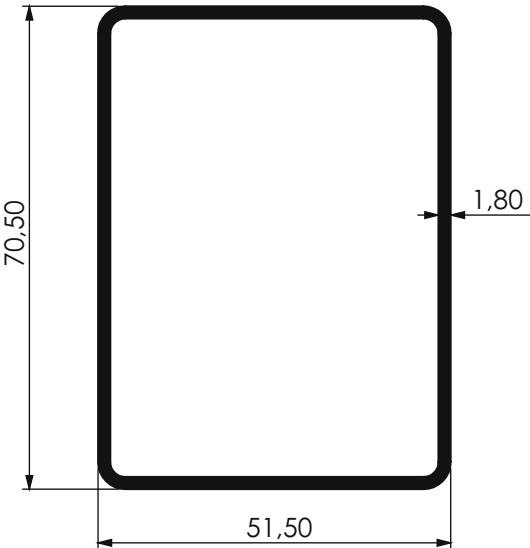


TAM 1027
Tampa VT1027



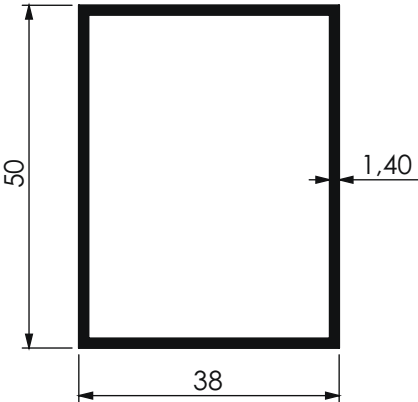
TUB 974

Jx	29,69 cm
Jy	18,36 cm
Wx	8,41 cm³
Wy	7,11 cm³



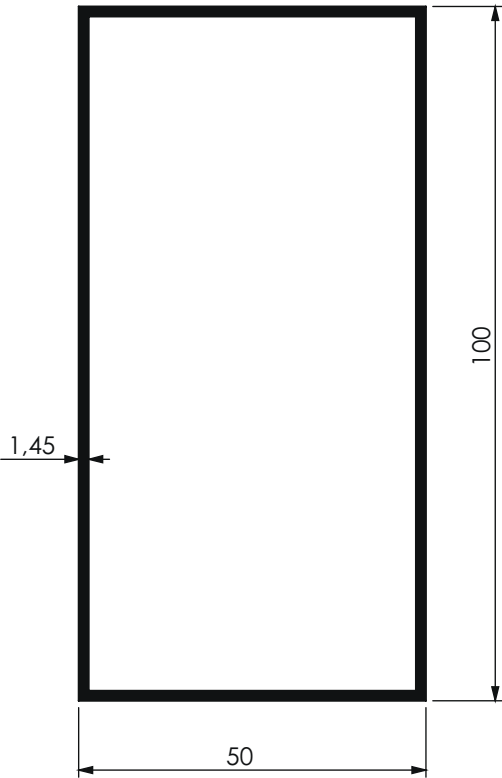
TG 5038

Jx	8,74 cm
Jy	5,71 cm
Wx	3,49 cm³
Wy	3,00 cm³



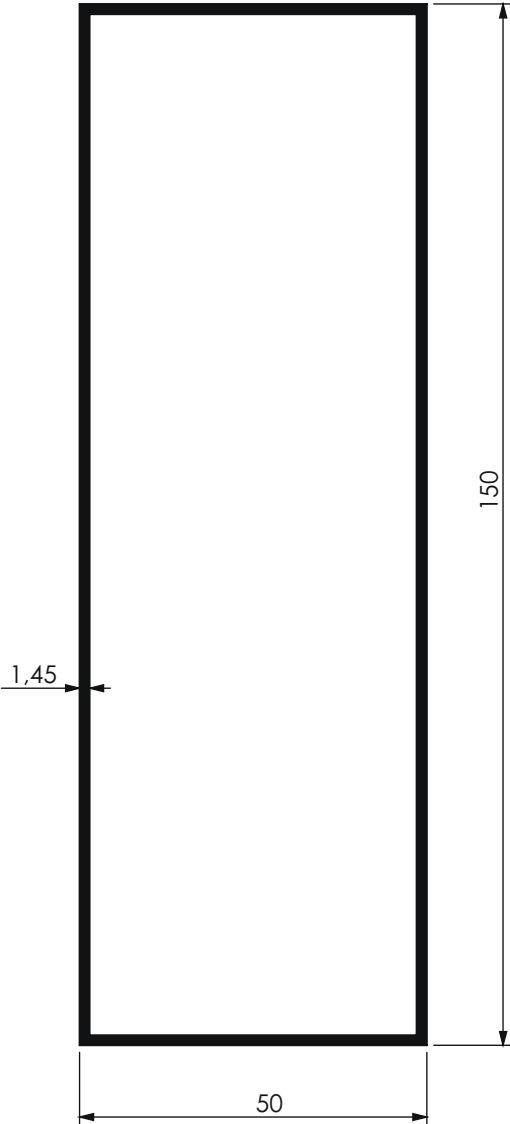
TG - 510

Jx	57,33 cm
Jy	19,62 cm
Wx	11,46 cm³
Wy	7,84 cm³



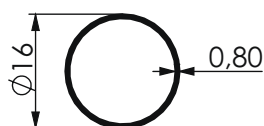
TG - 1550

Jx	156,92 cm
Jy	28,17 cm
Wx	20,92 cm³
Wy	11,26 cm³



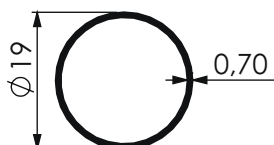
AC 016

0,65 Kg/6m



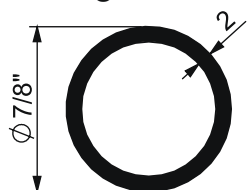
AC 019

0,80 Kg/6m



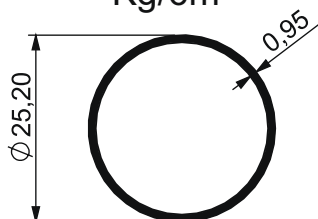
TR 036

2,15
Kg/6m



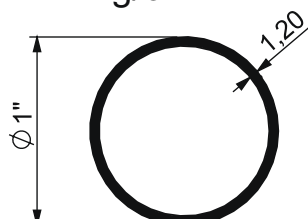
TR 015

1,20
Kg/6m



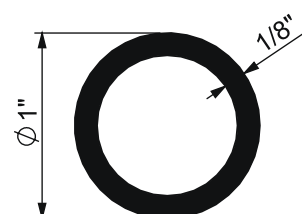
TR 040

1,55
Kg/6m



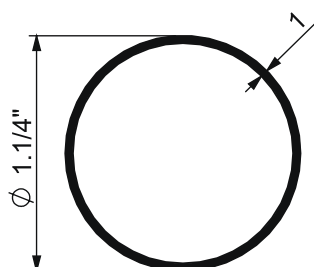
TR 043

3,65
Kg/6m



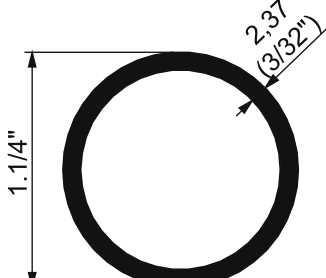
TR 035

1,65 Kg/6m



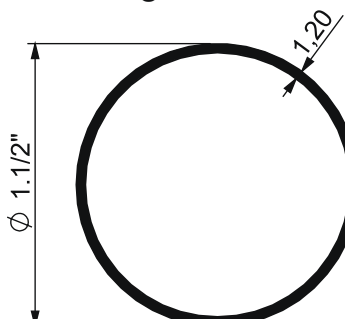
TR 057

3,70 Kg/6m



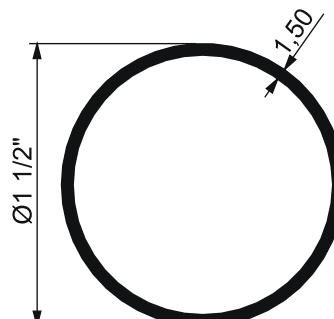
TR 052

2,15
Kg/6m



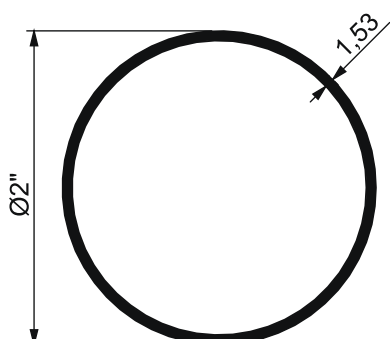
TR 070

2,85
Kg/6m



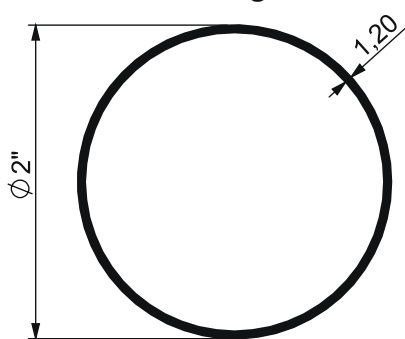
TR 098

4,20 Kg/6m



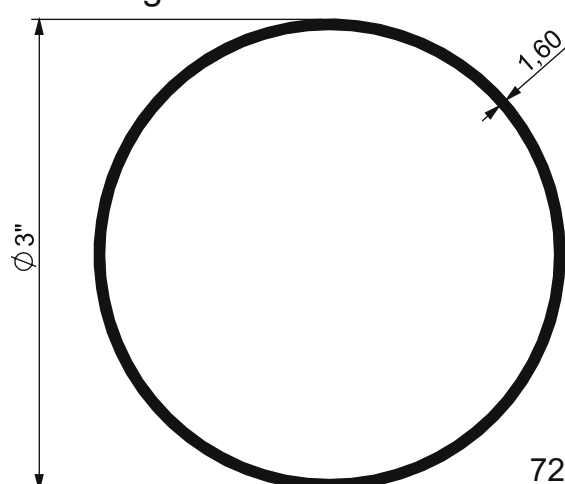
TR 228

4,20 Kg/6m

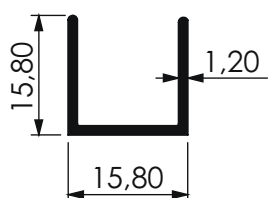


TR 135

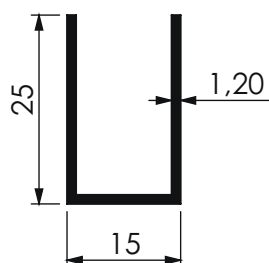
6,90
Kg/6m



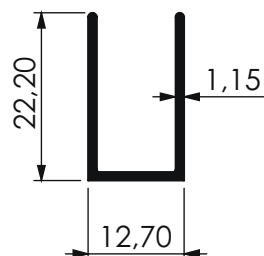
VT 1018



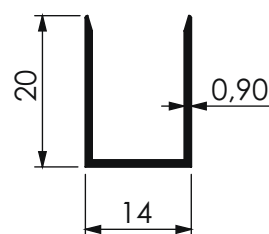
VT 1019



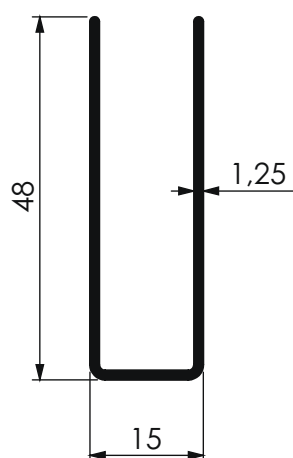
VT 1322



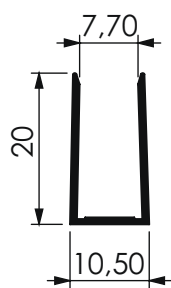
VT 1420



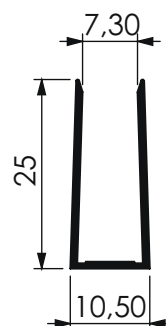
VT 1548



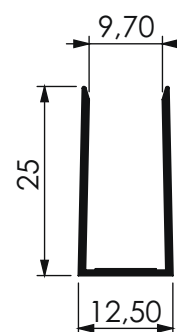
VT 1037



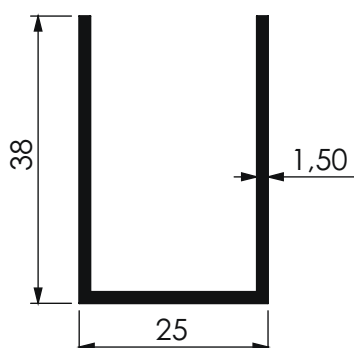
VT 1038



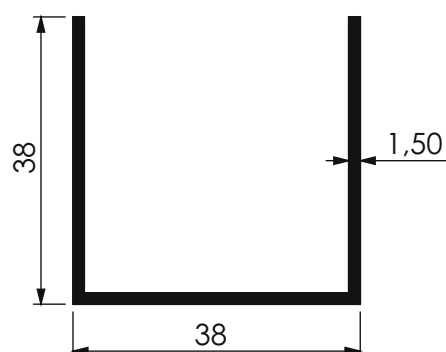
VT 8040



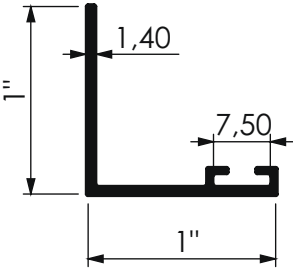
BAR 2538



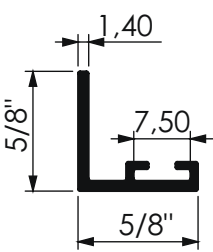
BAR 5038



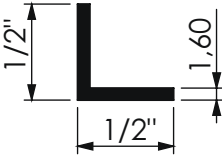
VT 1083



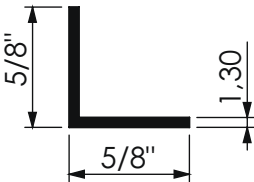
VT 1084



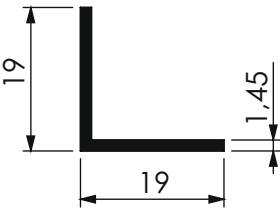
VT 1313



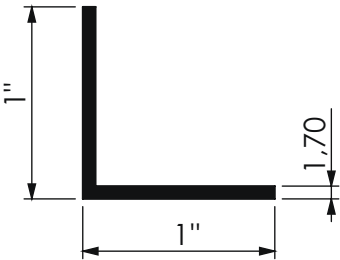
VT 1616



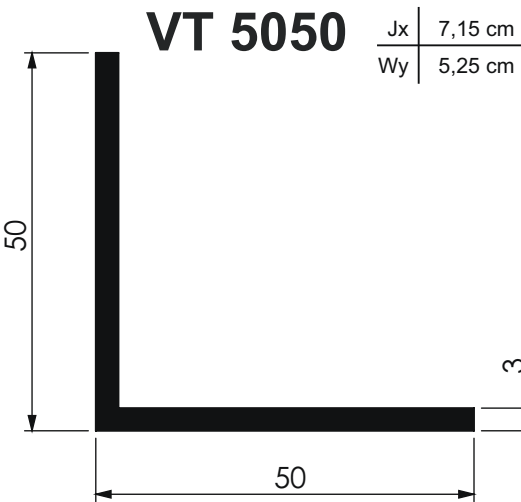
VT 1919



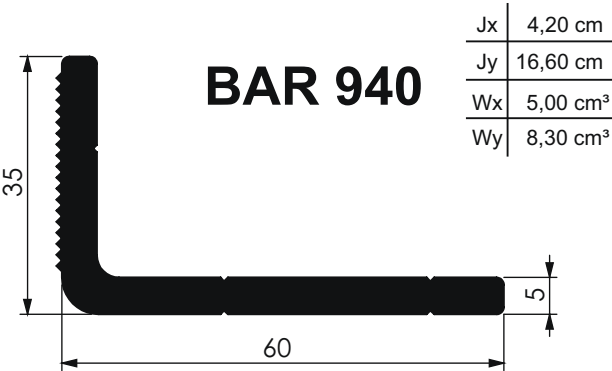
VT 2525



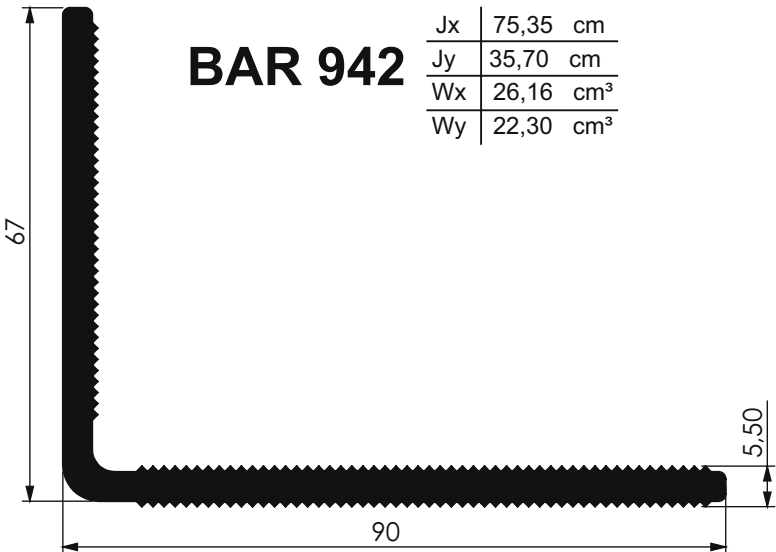
VT 5050



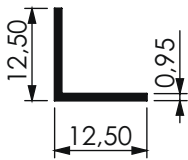
BAR 940



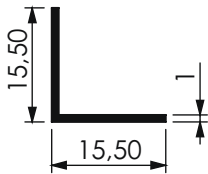
BAR 942



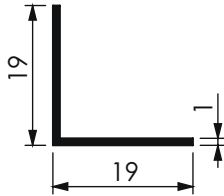
CT - 063



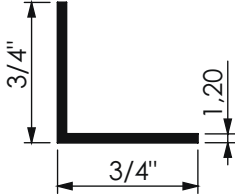
CT - 046



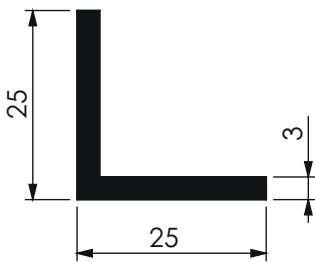
CT - 064



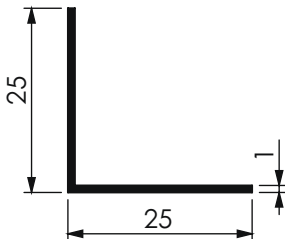
CT - 066



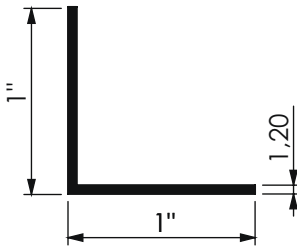
CT 019



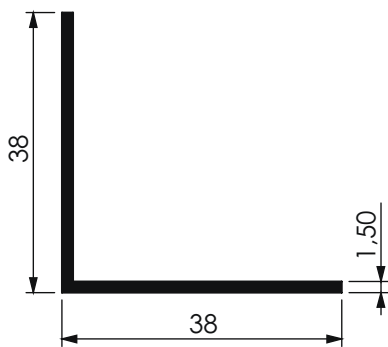
CT - 065



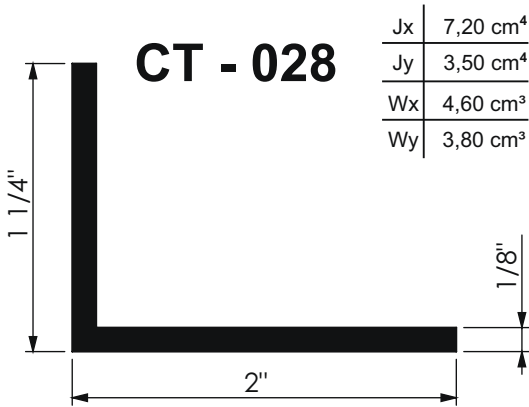
CT - 067



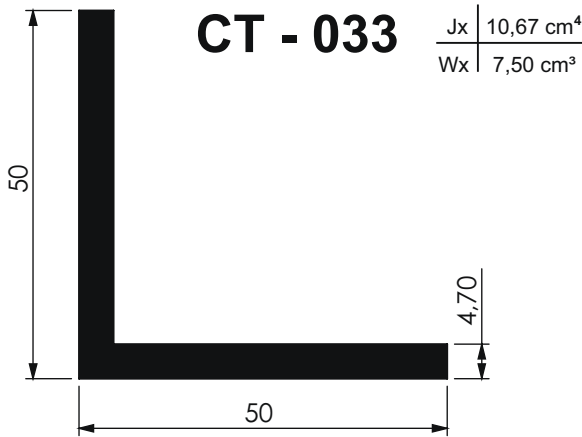
CT - 047



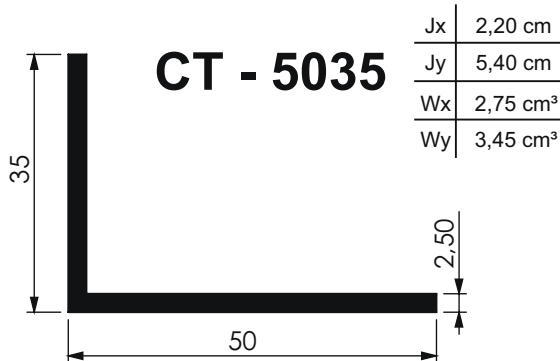
CT - 028



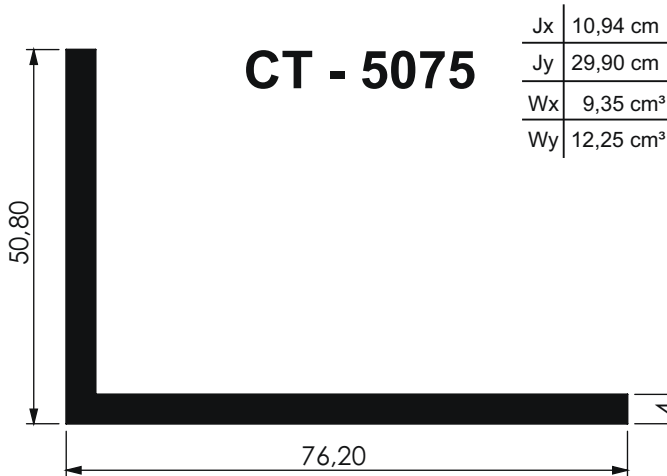
CT - 033



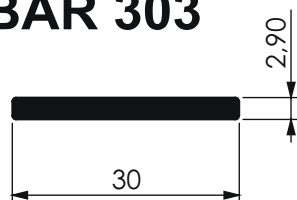
CT - 5035



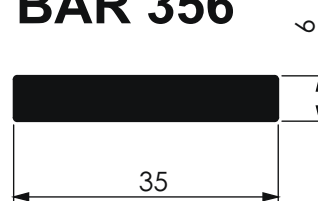
CT - 5075



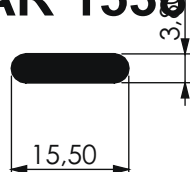
BAR 303



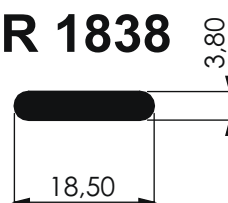
BAR 356



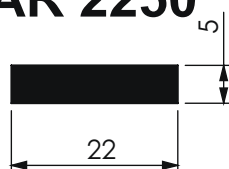
BAR 1538



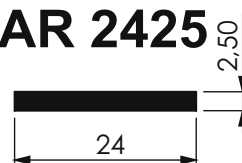
BAR 1838



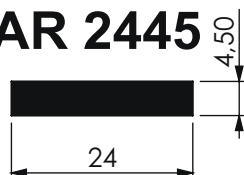
BAR 2250



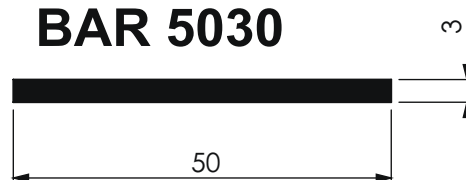
BAR 2425



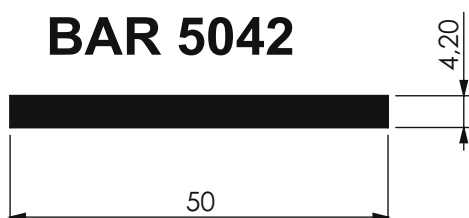
BAR 2445



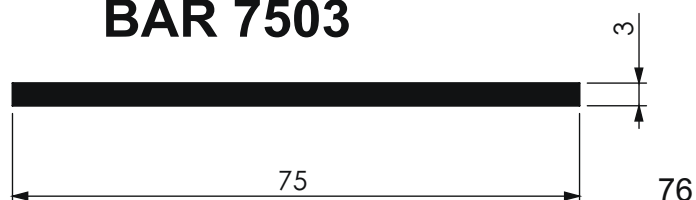
BAR 5030



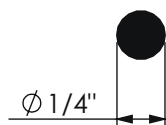
BAR 5042



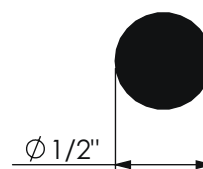
BAR 7503



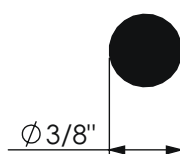
VRG 14



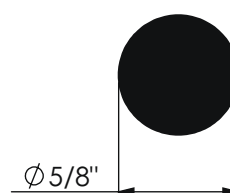
VRG 12



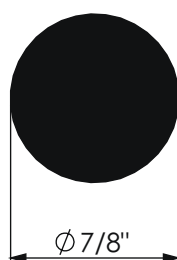
VRG 38



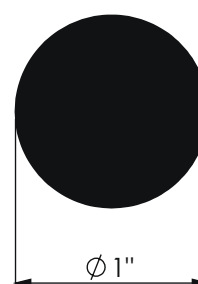
VRG 58



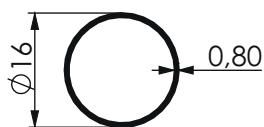
VRG 78



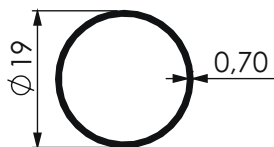
VRG 100



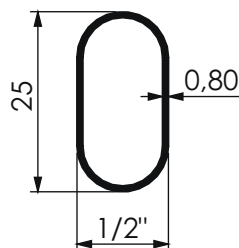
AC 016



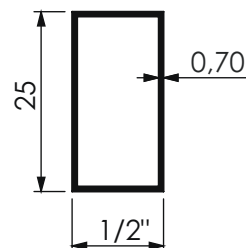
AC 019



AC 2512R

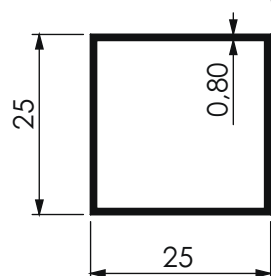


AC 2512



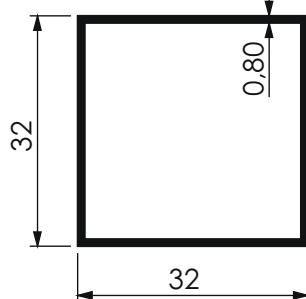
Jx	0,14 cm
Jy	0,42 cm
Wx	0,21 cm³
Wy	0,33 cm³

AC 2525



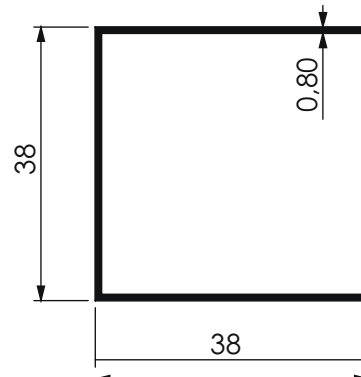
Jx	0,76 cm
Jy	0,76 cm
Wx	0,60 cm³
Wy	0,60 cm³

AC 3232



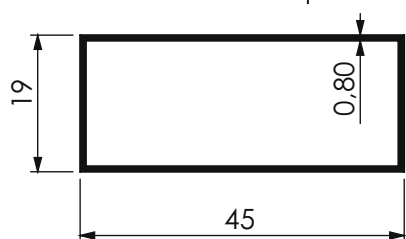
Jx	1,99 cm
Jy	1,99 cm
Wx	1,24 cm³
Wy	1,24 cm³

AC 3838



Jx	2,75 cm
Jy	2,75 cm
Wx	1,44 cm³
Wy	1,44 cm³

AC 4519



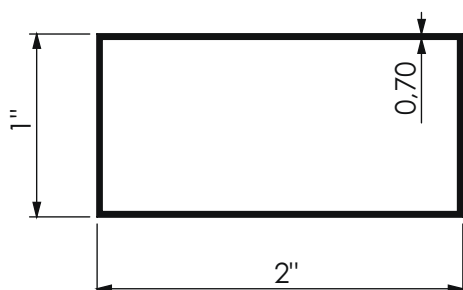
Jx	0,67 cm
Jy	2,57 cm
Wx	0,70 cm³
Wy	1,14 cm³

AC 5012



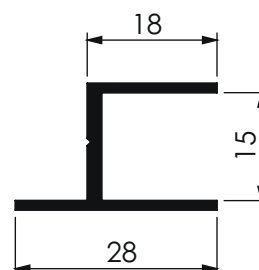
Jx	0,27 cm
Jy	2,52 cm
Wx	0,42 cm³
Wy	0,99 cm³

AC 5025



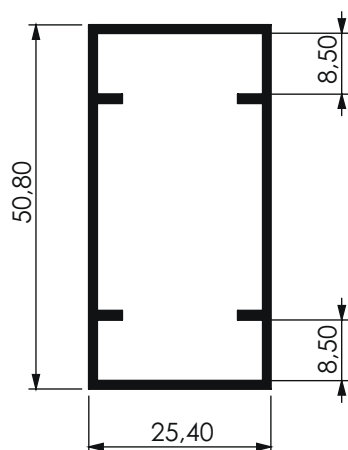
Jx	1,25 cm
Jy	3,64 cm
Wx	0,98 cm³
Wy	1,43 cm³

AC 2815

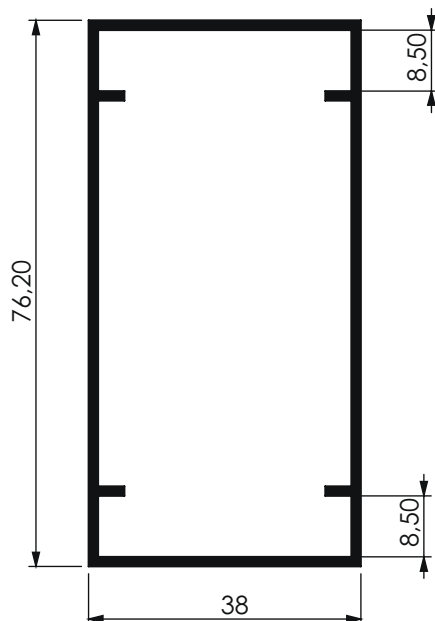


PGC - 002

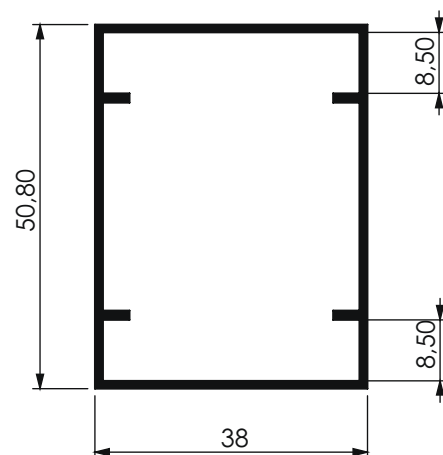
Jx	2,13 cm
Jy	6,20 cm
Wx	1,67 cm ³
Wy	2,44 cm ³


PGC - 003

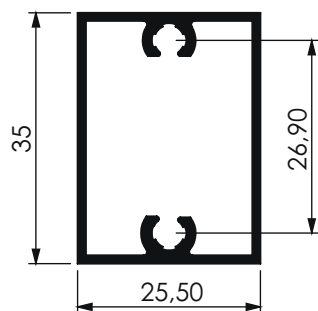
Jx	8,40 cm
Jy	24,81 cm
Wx	4,42 cm ³
Wy	6,51 cm ³


PGC - 004

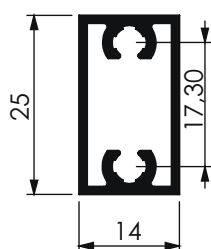
Jx	5,14 cm
Jy	7,71 cm
Wx	2,70 cm ³
Wy	3,00 cm ³


PGC - 012

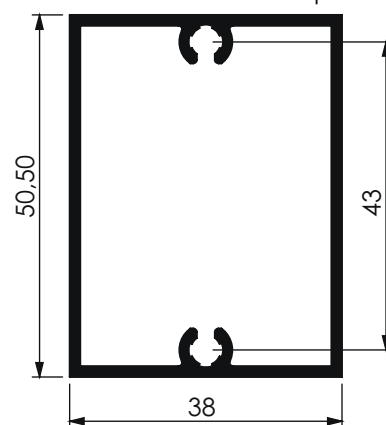
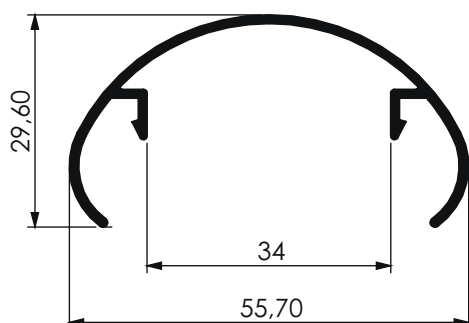
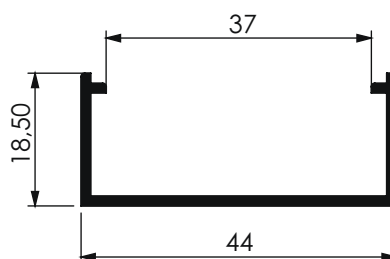
Jx	1,46 cm
Jy	3,09 cm
Wx	1,14 cm ³
Wy	1,77 cm ³


PGC - 052

Jx	0,28 cm
Jy	0,96 cm
Wx	0,40 cm ³
Wy	0,77 cm ³

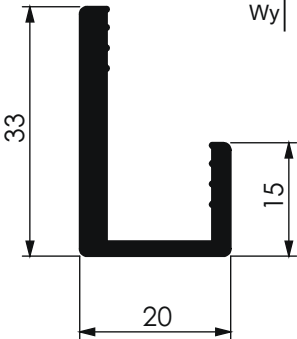

PGC - 104

Jx	6,14 cm
Jy	11,07 cm
Wx	3,23 cm ³
Wy	4,37 cm ³

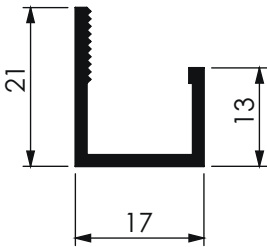

PGC - 078

PGC - 079


PGP - 075

Jx	1,80 cm
Jy	0,93 cm
Wx	1,45 cm³
Wy	1,34 cm³

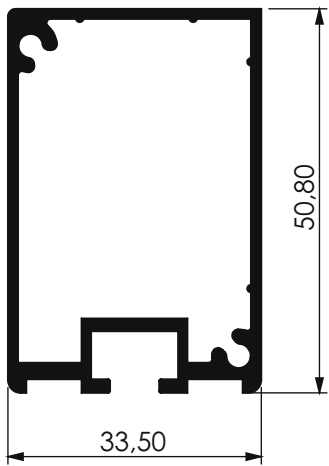


PGP - 505



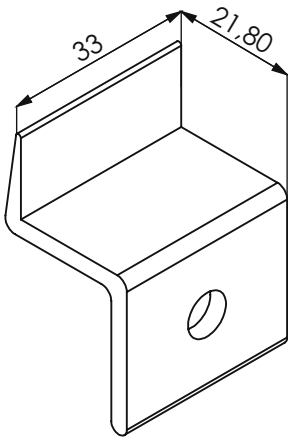
PGP - 077

Jx	10,56 cm
Jy	4,99 cm
Wx	4,53 cm³
Wy	3,06 cm³



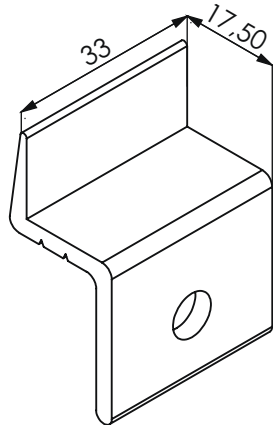
SUP - 626

Suporte PGP-075

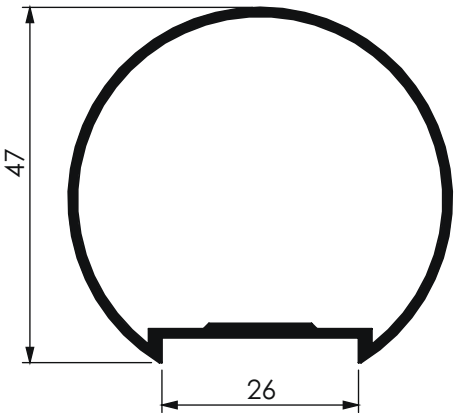


SUP - 628

Suporte PGP-505

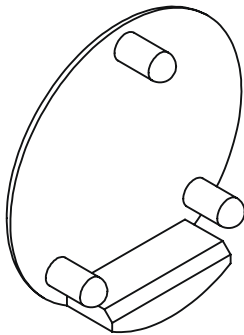


PCR - 071

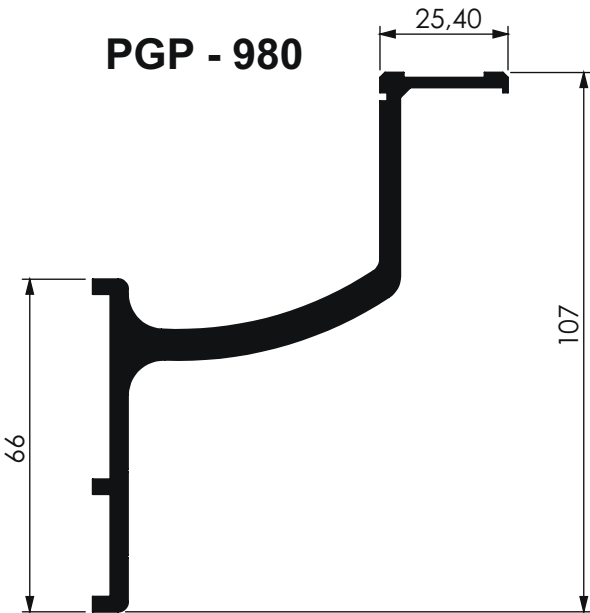


TAM - 071

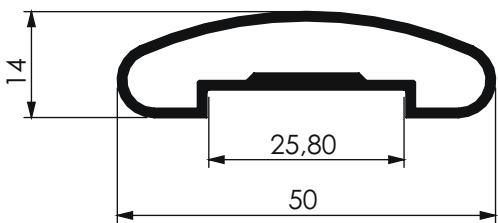
Tampa PCR-071



PGP - 980

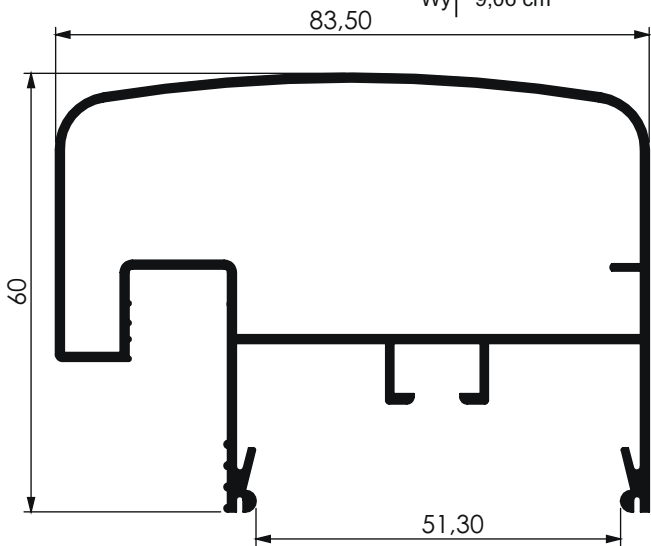


PCR - 070

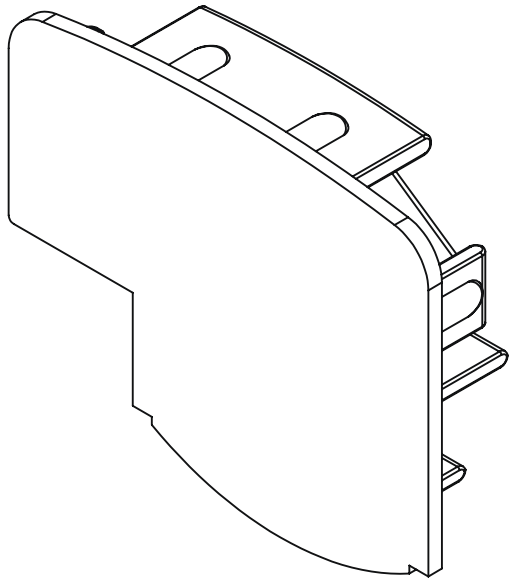


PGP - 083

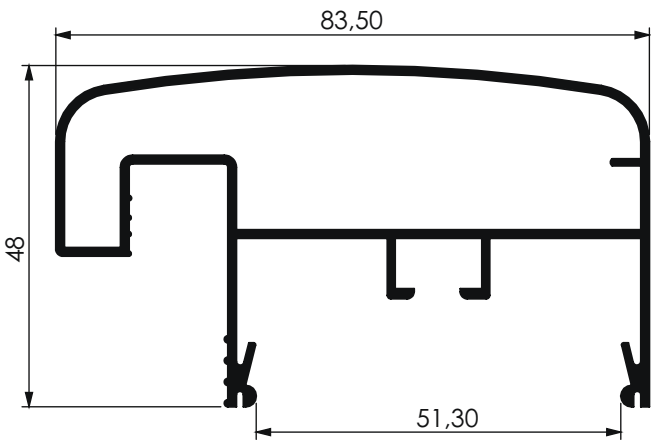
Jx	15,42 cm
Jy	36,09 cm
Wx	4,83 cm³
Wy	9,06 cm³



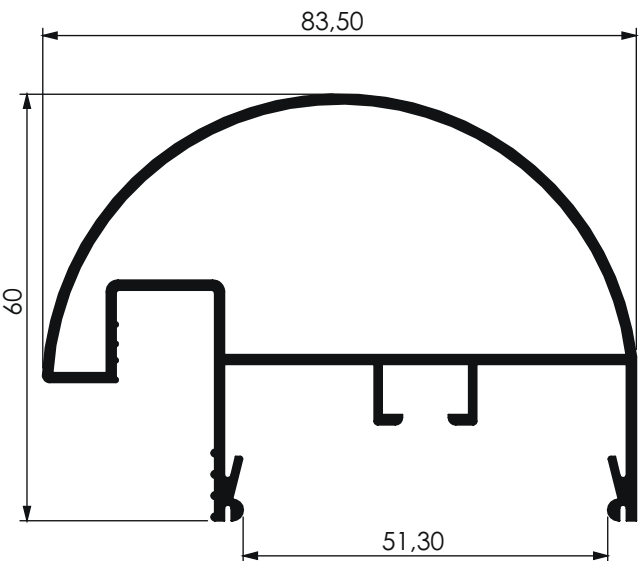
TAM-083D/ TAM-083E
tampa PGP-083 direita/esquerda



PGP - 085

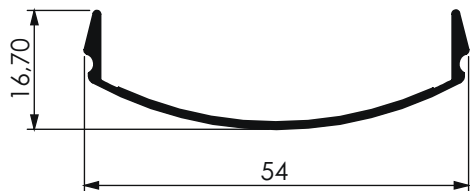


PGP - 013

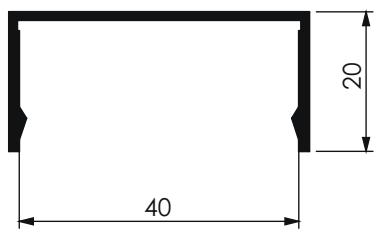


PGP - 074

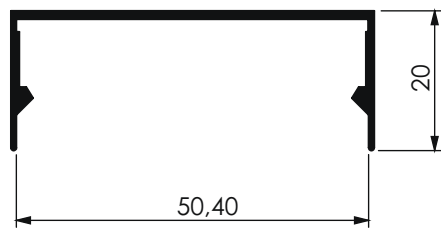
Jx	0,20 cm
Jy	3,04 cm
Wx	0,33 cm³
Wy	1,12 cm³



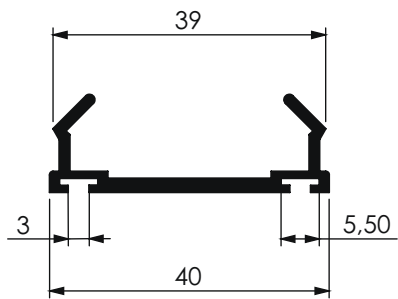
VT 4030



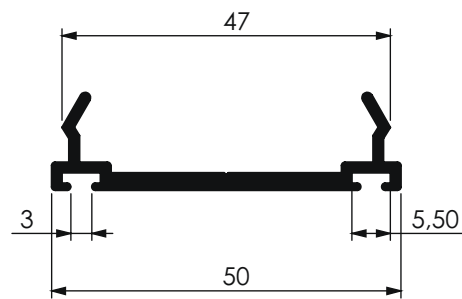
FC 542



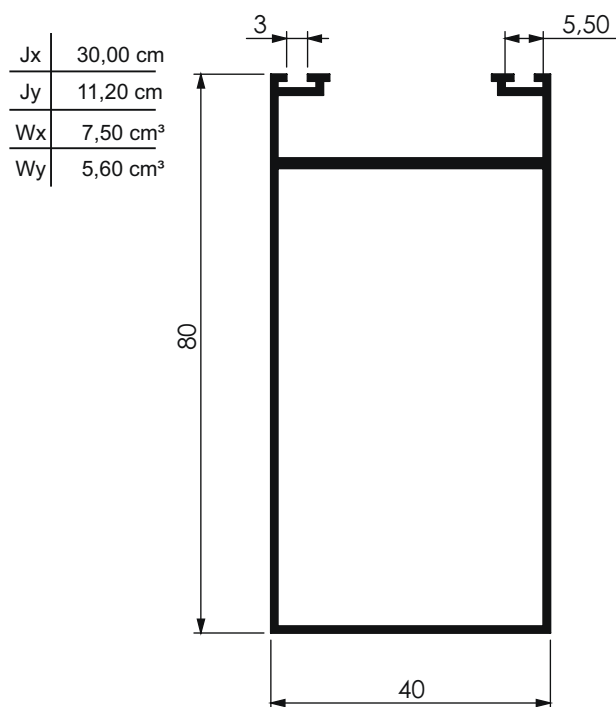
VT 4031



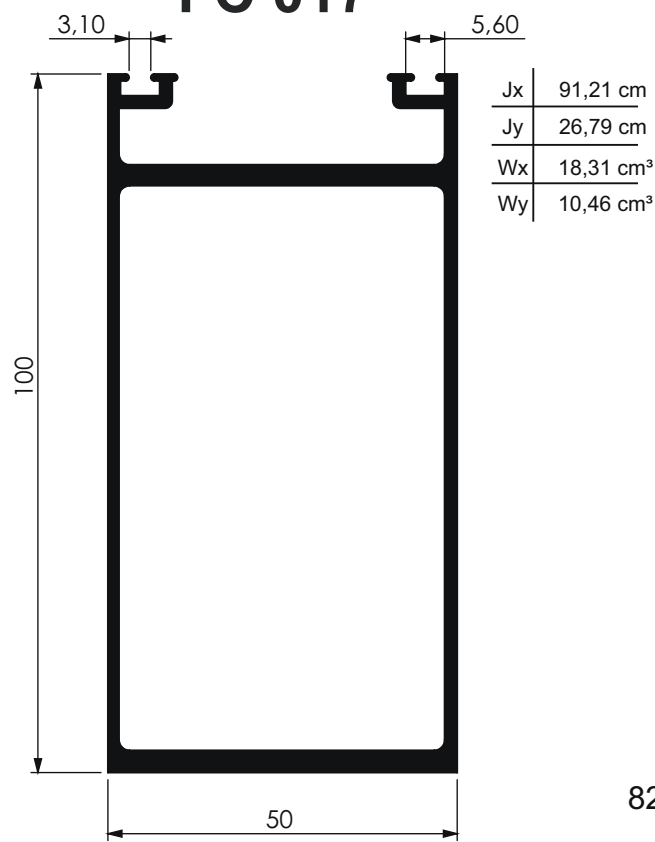
FC 543



VT 4032

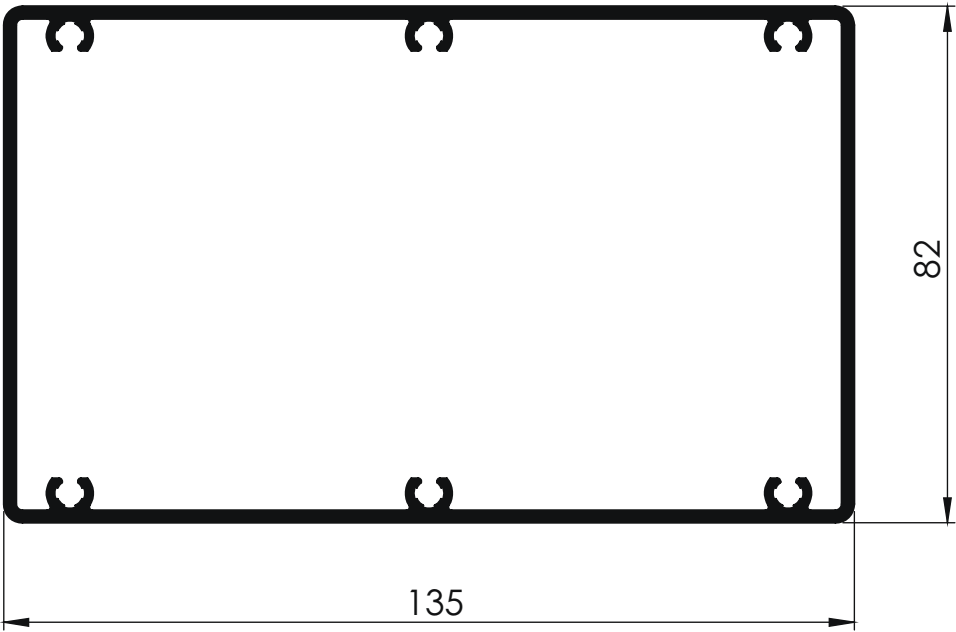


FC 017



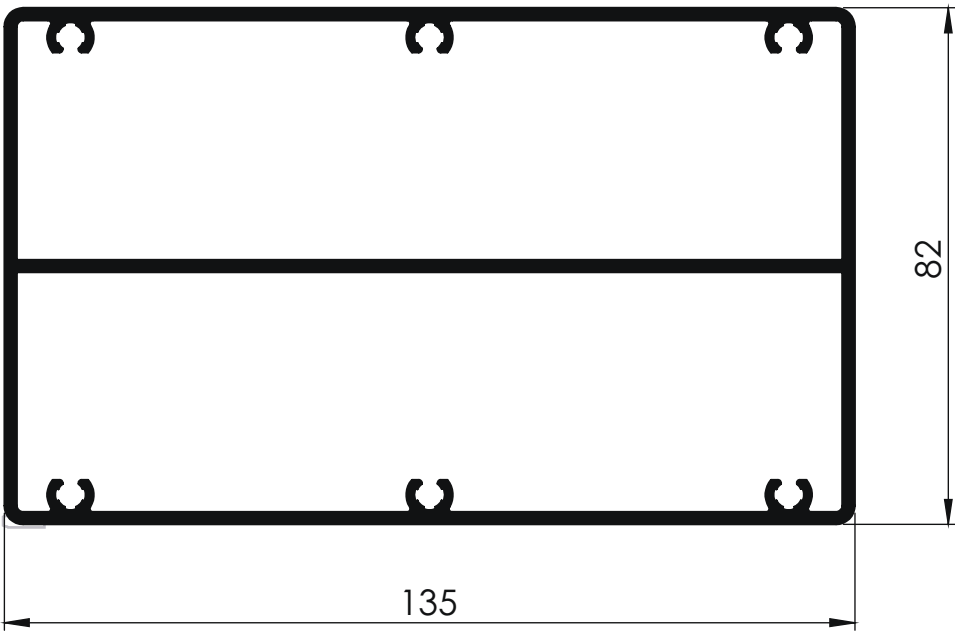
FC 835

Jx	240,36 cm
Jy	115,62 cm
Wx	35,60 cm³
Wy	28,20 cm³



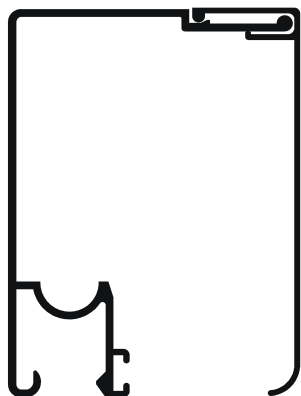
FC 837

Jx	277,94 cm
Jy	115,72 cm
Wx	41,17 cm³
Wy	28,22 cm³



KIT ENGENHARIA 8mm - 2 FOLHAS (1 Fixa + 1 móvel)

VT 7021
(1 PEÇA)



VT 7022
(1 PEÇA)



VT 1034
(1 PEÇA)

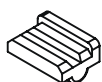
VT 1038
(1 PEÇA)

VT 1039
(1 PEÇA)

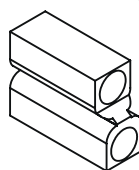
VT 1015
(1 PEÇA)

VT 1571
(1 PEÇA)

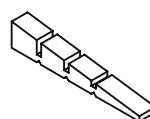
NYL 1460
(2 PEÇAS)



NYL 1416
(1 DIREITO - 1 ESQUERDO)



CAL 933
(2 PEÇAS)



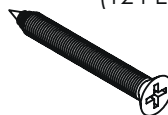
BOR 1406
(1 PEÇA)



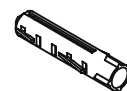
ESCOVA 5x6
(10 metros)



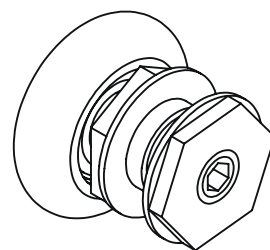
PAR CC 4,2x38
(12 PEÇAS)



BUCHA 6mm
(12 PEÇAS)



ROL 1127
(2 PEÇAS)



VT 7021/7022

Fixo

Móvel

VT 1038

VT 1039

VT 1571

VT 1034

VT 1015

L

H

H = 1,20cm

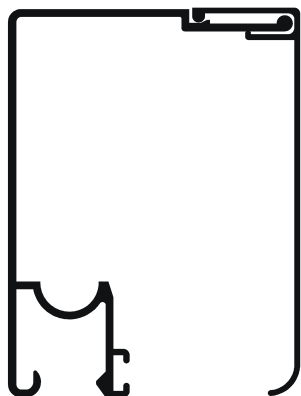
L

1,20

1,50

KIT ENGENHARIA 8mm - 4 FOLHAS (2 Fixas + 2 móveis)

VT 7021
(1 PEÇA)



VT 7022
(1 PEÇA)



VT 1034
(1 PEÇA)

VT 1038
(2 PEÇAS)

VT 1039
(2 PEÇAS)

VT 1015
(1 PEÇA)

VT 1035
(1 PEÇA)

NYL 1460
(2 PEÇAS)

NYL 1416
(1 DIREITO - 1 ESQUERDO)

CAL 933
(4 PEÇAS)

BOR 1406
(2 PEÇAS)

NYL 5508
(1 PEÇA)

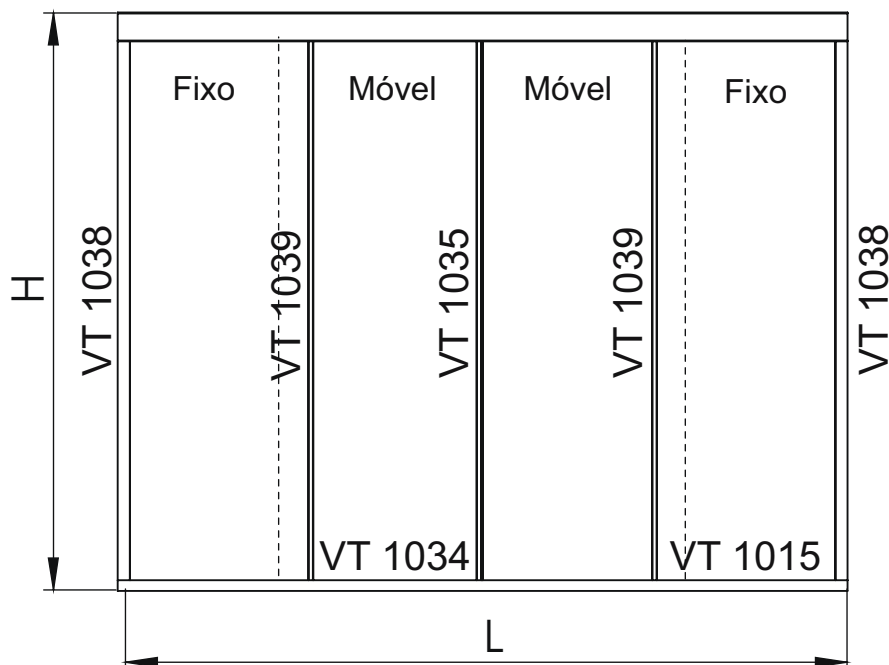
ESCOVA 5x6
(10 metros)

PAR CC 4,2x38
(12 PEÇAS)

BUCHA 6mm
(12 PEÇAS)

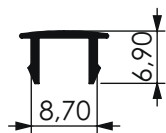
ROL 1127
(4 PEÇAS)

VT 7021/7022

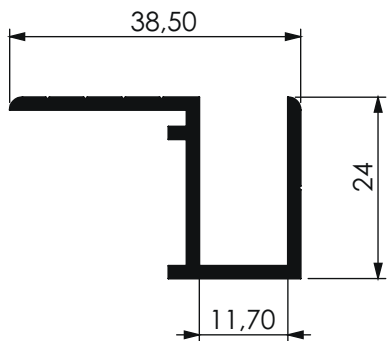


H = 1,20cm			
L			
1,20	1,50	1,80	2,00

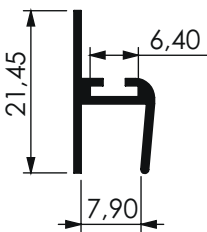
VT 1015
Click



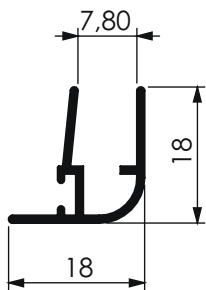
VT 1017



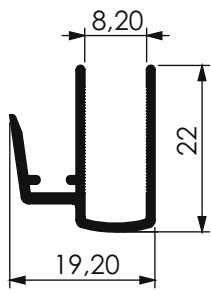
VT 1035
Cadeirinha



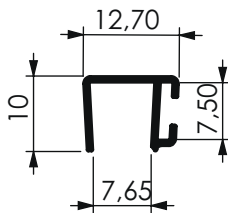
VT 1035-2



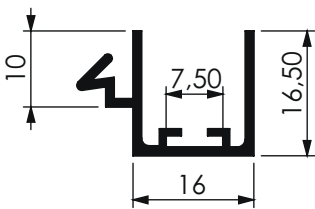
VT 125 2



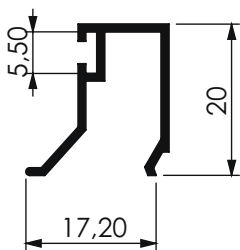
VT 1039
transpasse



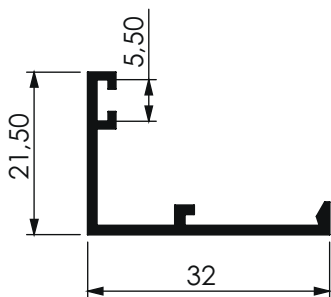
VT 1571



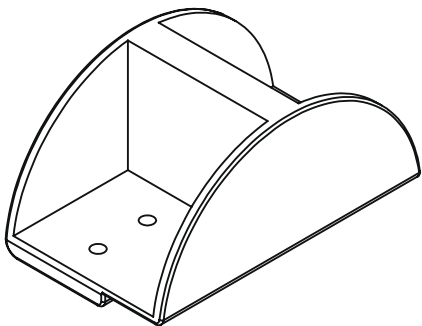
VT 3210



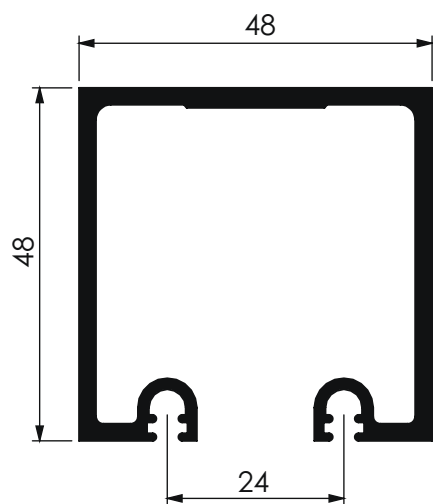
VT 3211



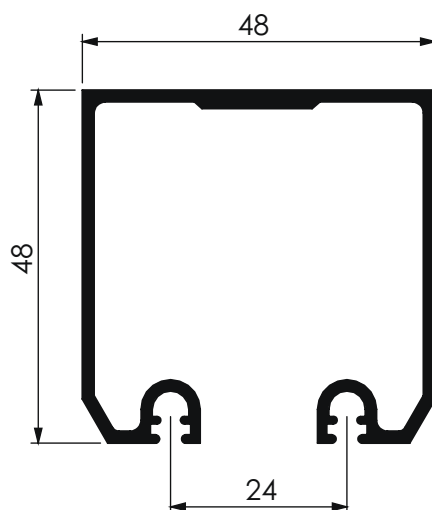
NYL 5508



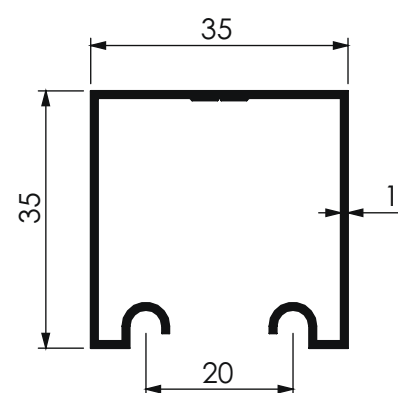
VT 1030



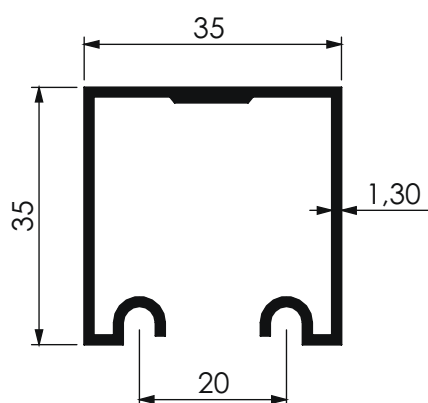
VT 1033



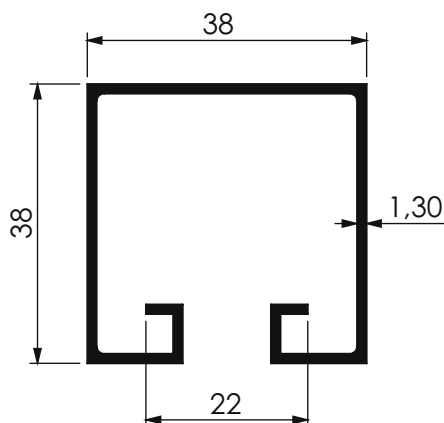
MAD 035



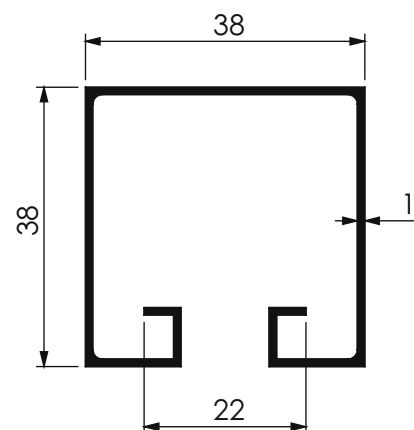
VT 1041



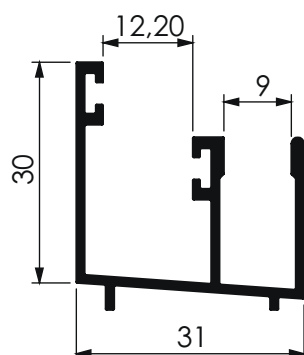
VT 1042



MAD 037

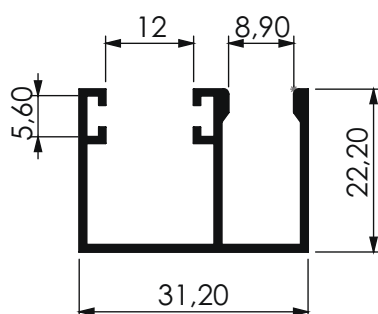


VT 1043

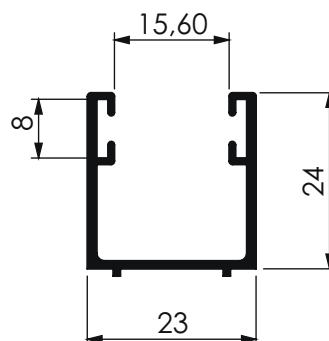


VT 1034

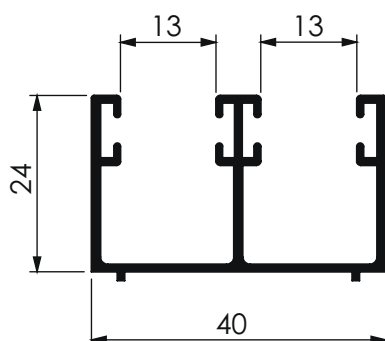
Trilho inferior



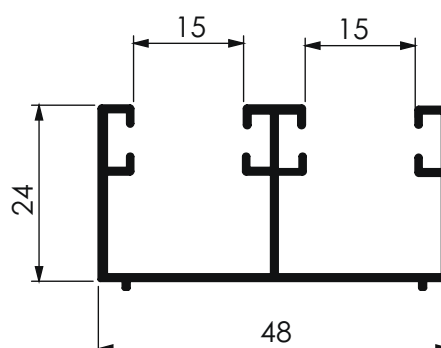
VT 1034-2



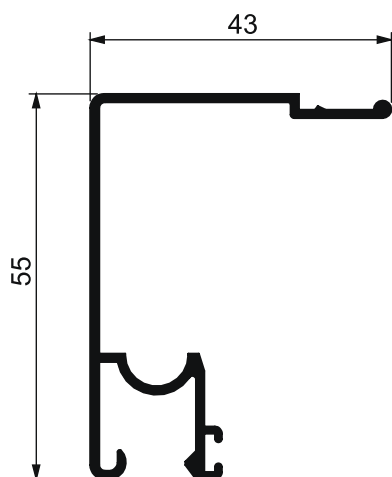
VT 1034-3



VT 1034-4



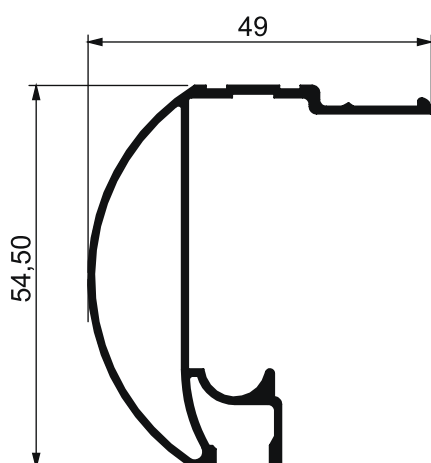
VT 7590



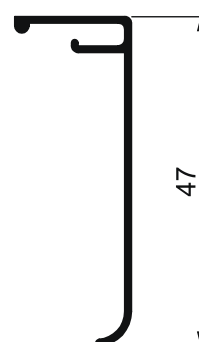
VT 7591



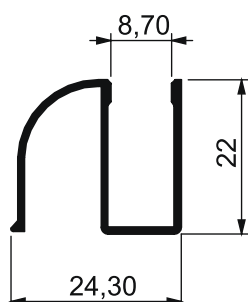
VT B202
Trilho superior



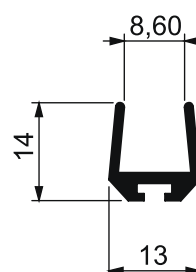
VT B203
Capa do trilho



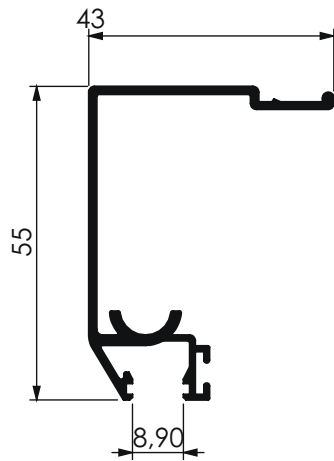
VT B206



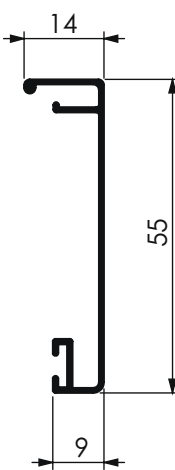
VT 1036



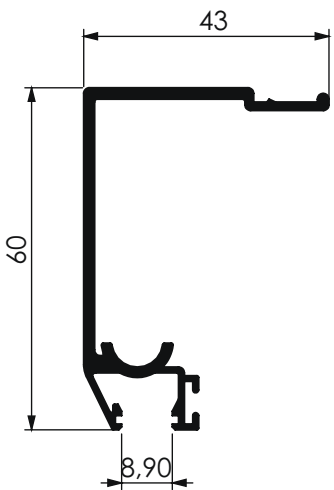
VT 5508



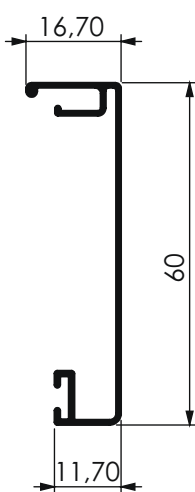
VT 5509



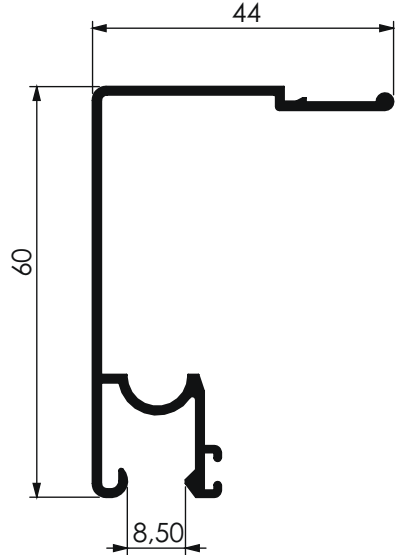
VT 6008



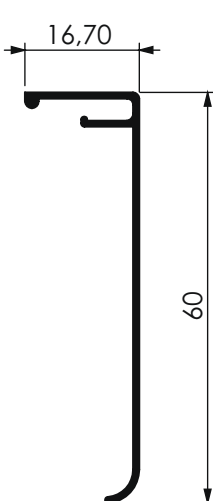
VT 6009



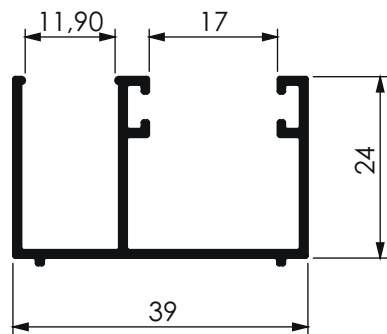
VT 7021



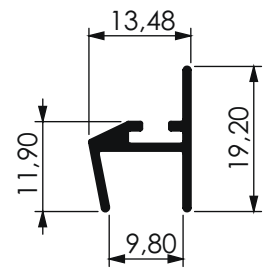
VT 7022



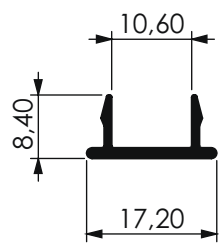
VT 8034



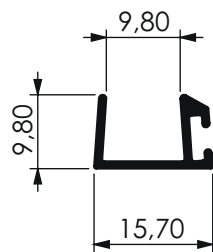
VT 8035



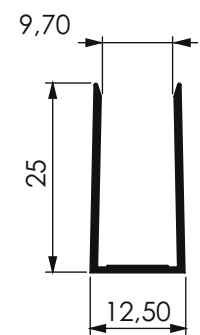
VT 8015



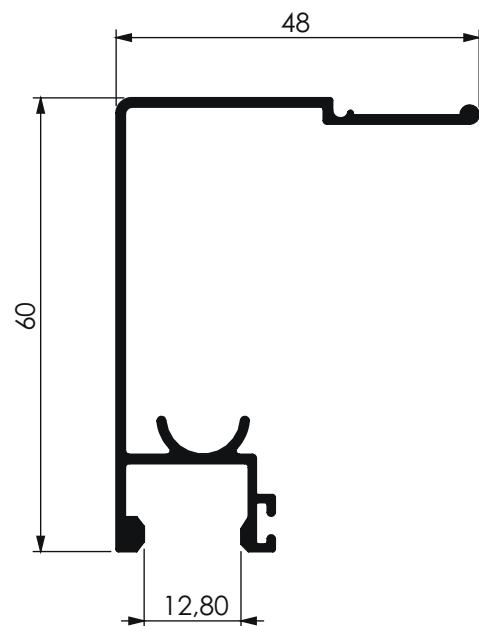
VT 8039



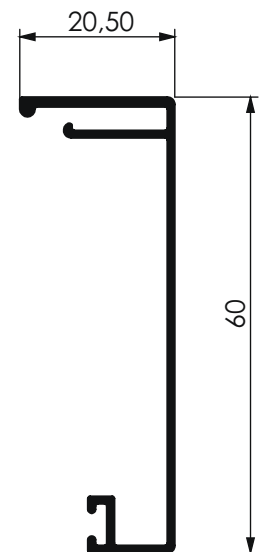
VT 8040



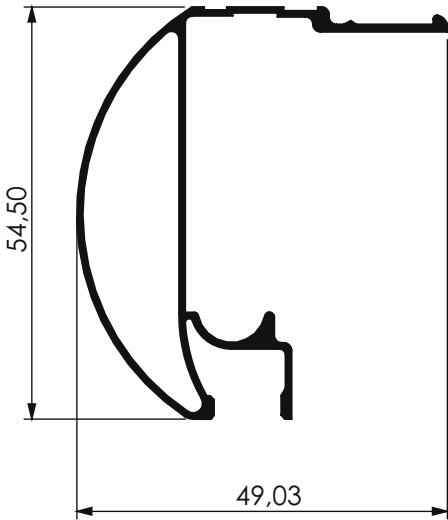
VT 8010



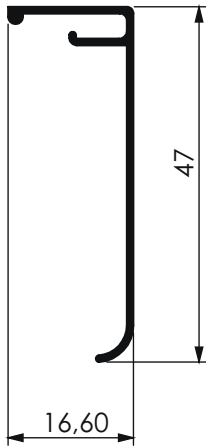
VT 8011



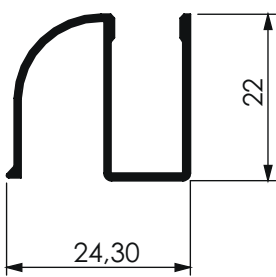
VT B202



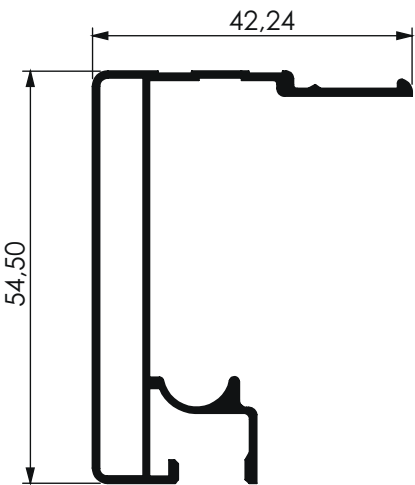
VT B203



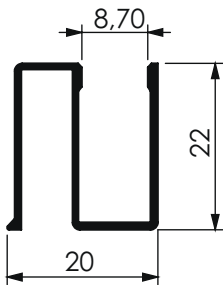
VT B206



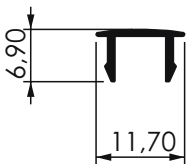
VT B208



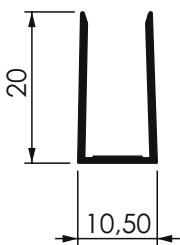
VT B209



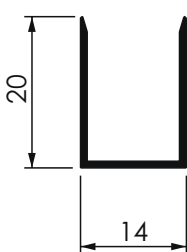
VT 1015



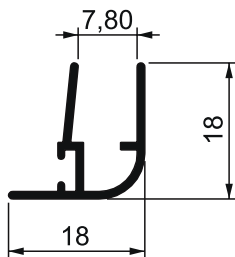
VT 1037



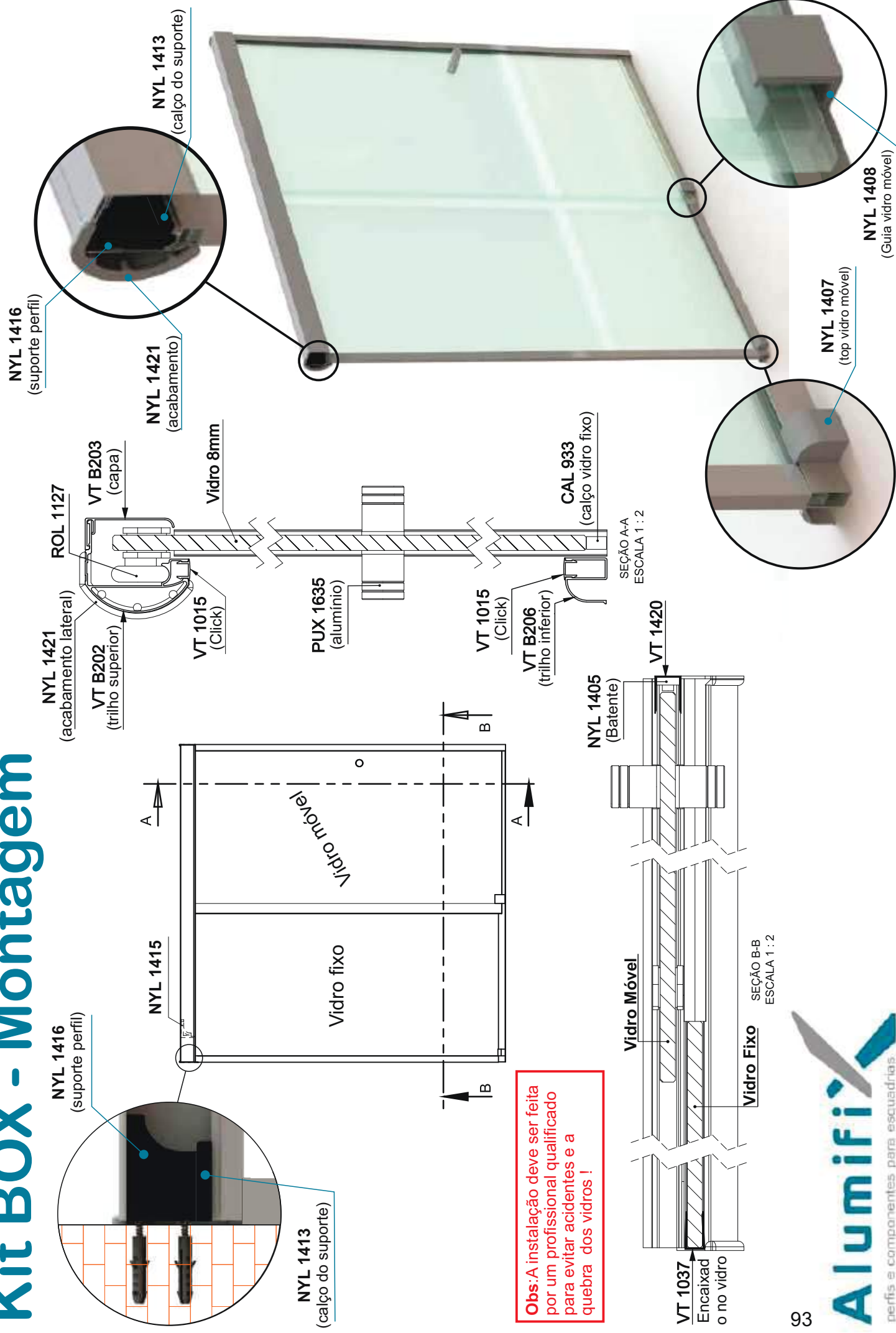
VT 1420



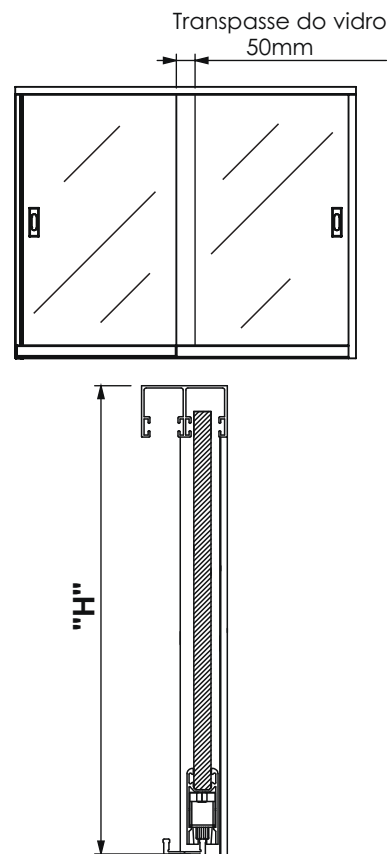
VT 1035-2



Kit BOX - Montagem



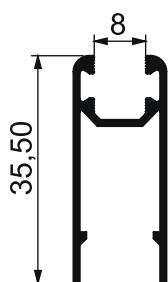
KIT PIA 8mm - 2 FOLHAS (2 móvel)



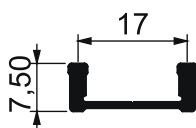
Cores

Fosco
Branco
Preto

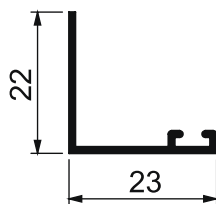
KPA 01
(2 PEÇAS)



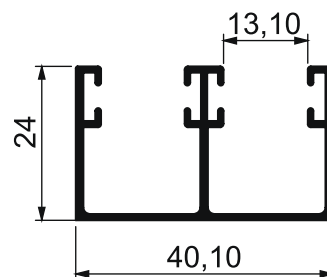
KPA 02
(1 PEÇA)



KPA 03
(2 PEÇAS)

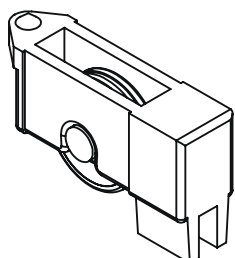


VT 1034-3
(1 PEÇA)

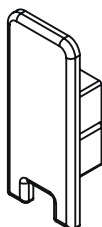


Obs: Perfis do Kit fornecidos na altura e largura solicitada.

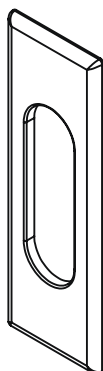
ROL 1182
(4 PEÇAS)



NYL 1429
(4 PEÇAS)



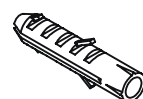
PUX 276
(2 PEÇAS)



PAR CC 3,5 x 16
(10 PEÇAS)



BUCHA 5
(10 PEÇAS)



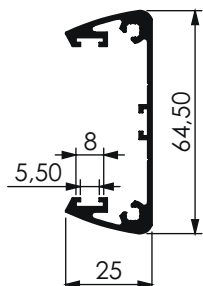
ESCOVA 5x8
(5 metros)



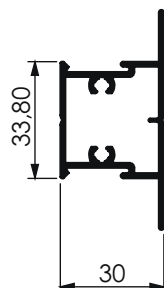
Instalar no perfil KPA 03

PORTÃO DE VIDRO TEMPERADO

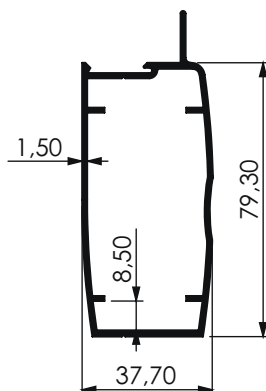
VT - 07



VT - 08

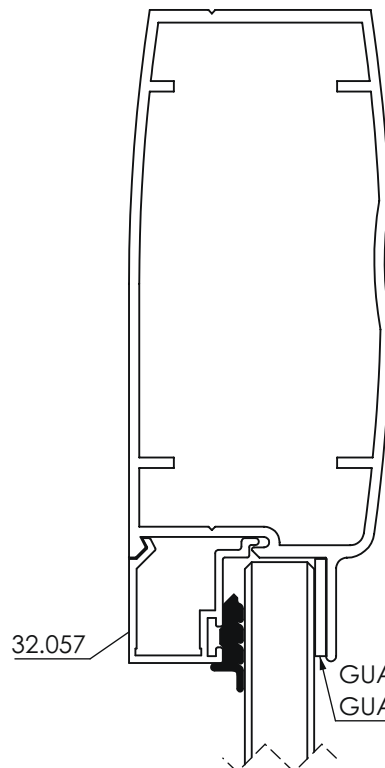
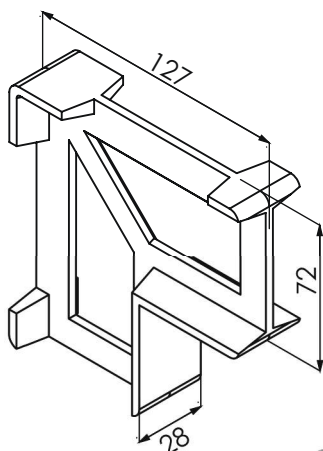


VT - 09

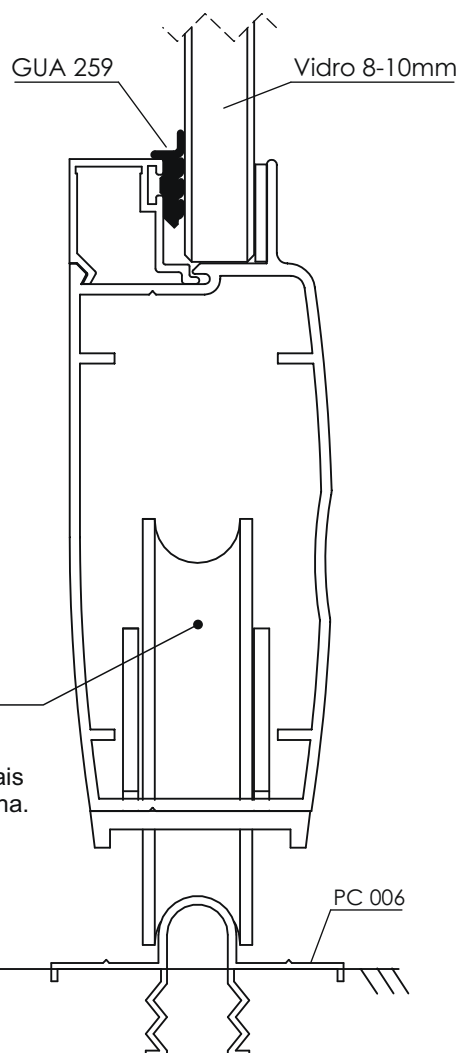


CT 003

cantoneira em Alumínio



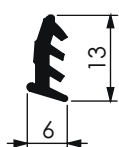
GUA 305 - vidro 10mm
GUA 306 - vidro 8mm



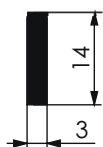
ROL 209

Peso máximo
30Kg/roldana.
Se necessário utilizar mais
de duas roldanas por folha.

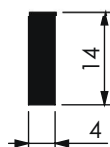
GUA 259



GUA 305



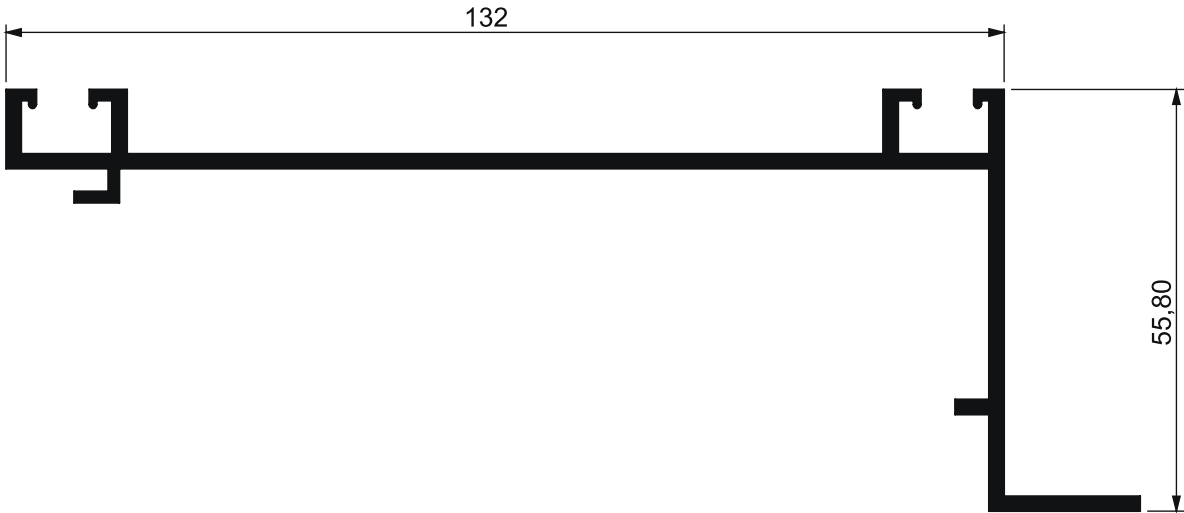
GUA 306



PC 006

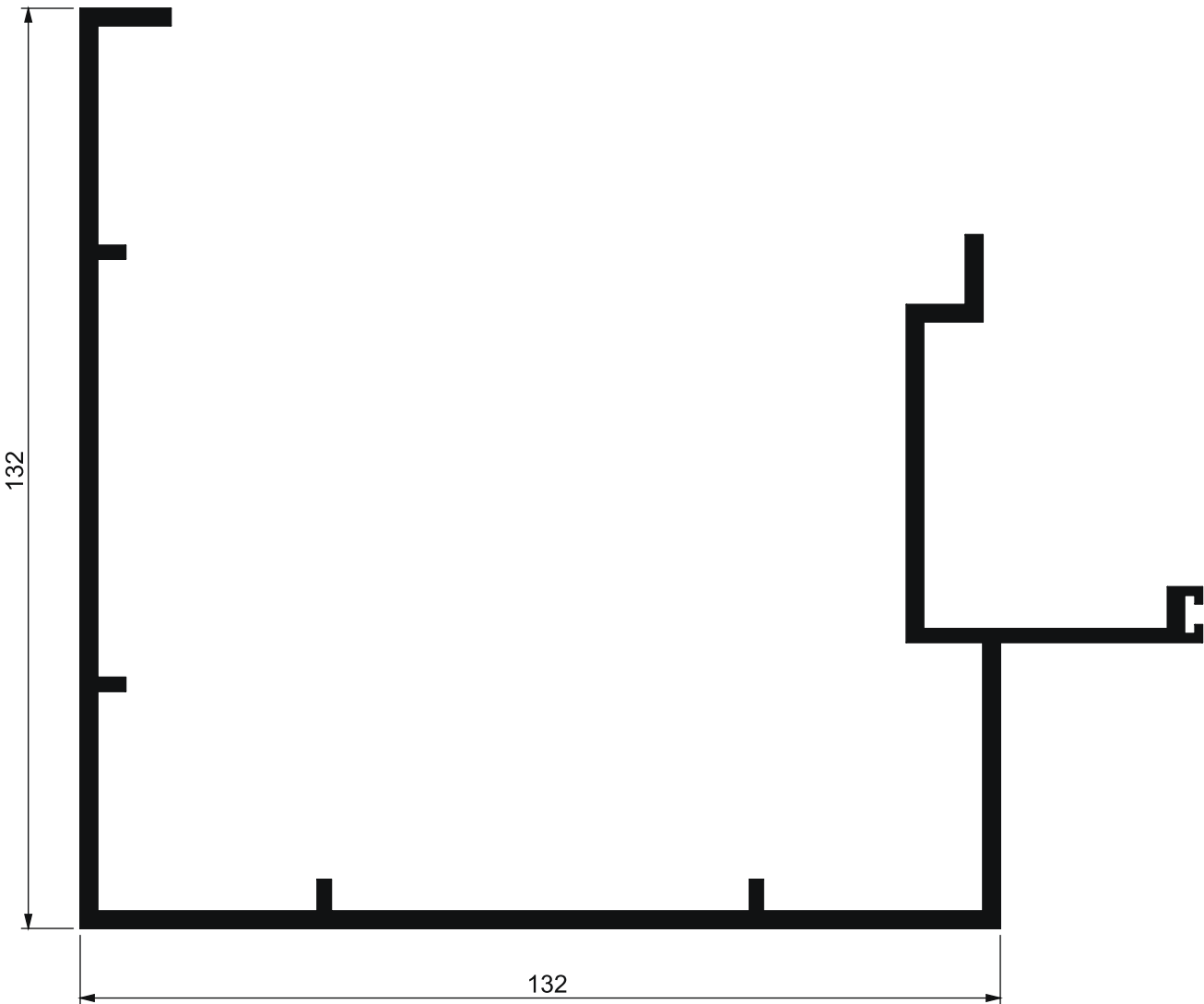
PBA - 001

8,55 Kg/6m



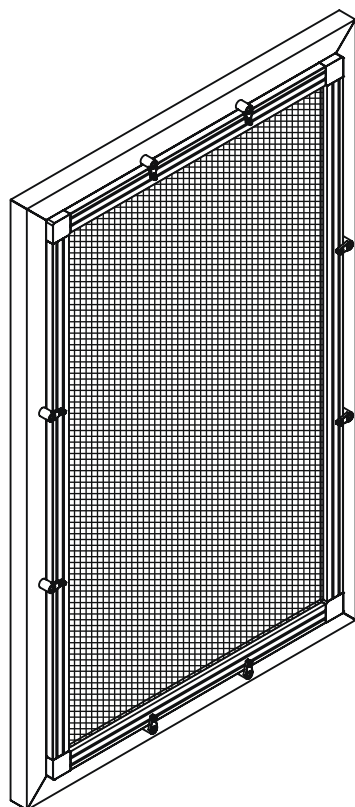
PBA - 002

18,25 Kg/6m

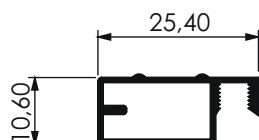


TELA MOSQUITEIRA

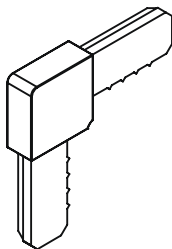
TELA MOSQUITEIRA FIXA



ALX 1854



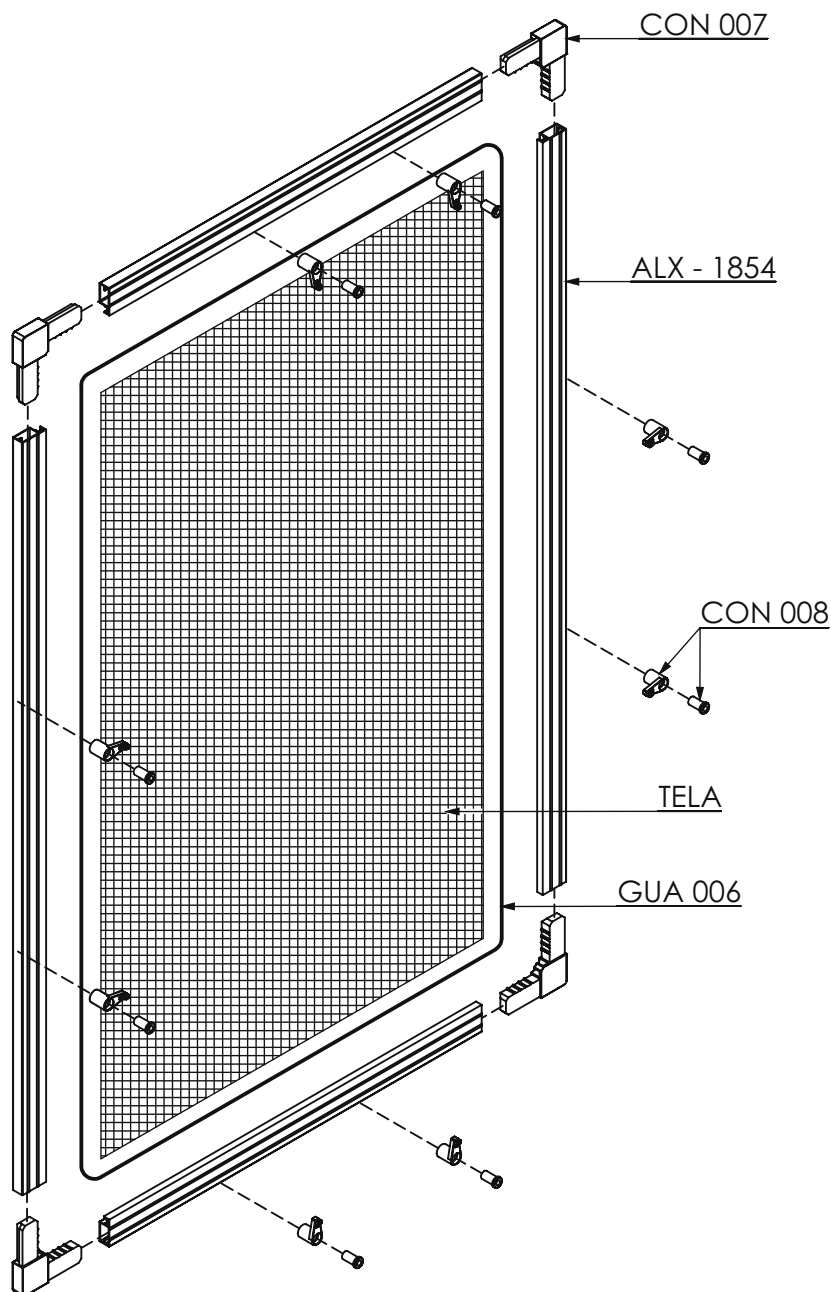
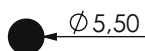
CON 007



CON 008



GUA 006



TELA MOSQUITEIRO DE CORRER



2 TC 023

CONJUNTO DE UNIÃO

- 2 Roldana com rolamento
- 2 Roldana sem rolamento

TC 023 nas cores:
Preto e Branco



Superiores
(sem rolamento)



Cantos Inferiores
(com rolamento)

TC 029

Guarnição para
Fixação da
Tela



TC 022

Perfil com escovas



Perfil nas cores:
Preto, Fosco, Branco e Bronze

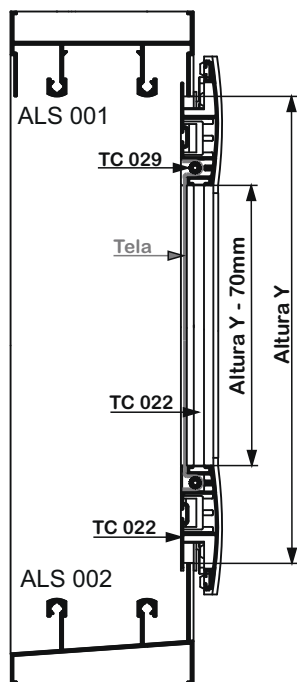
FIT 201

Fita de vedação

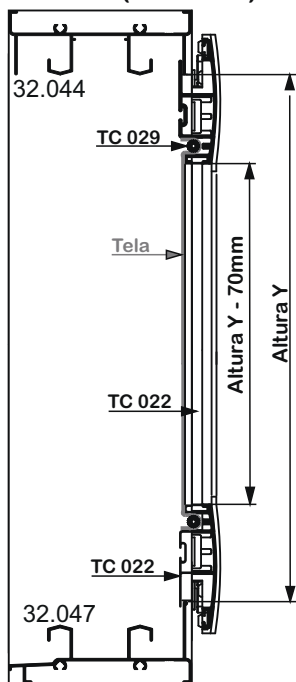


APLICAÇÃO NAS LINHAS:

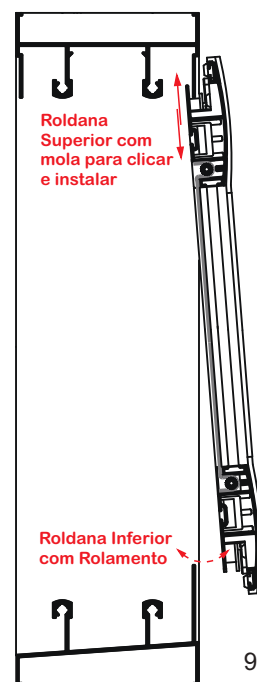
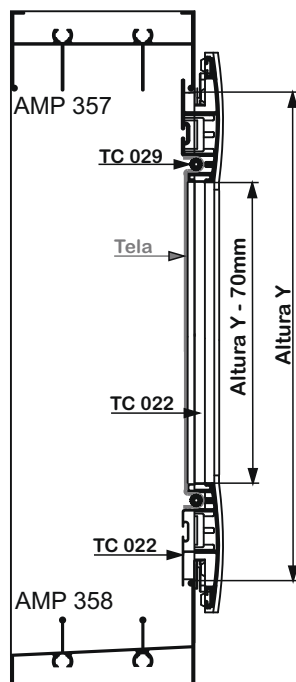
ALS (SUPREMA®)



L.32 (GOLD®)

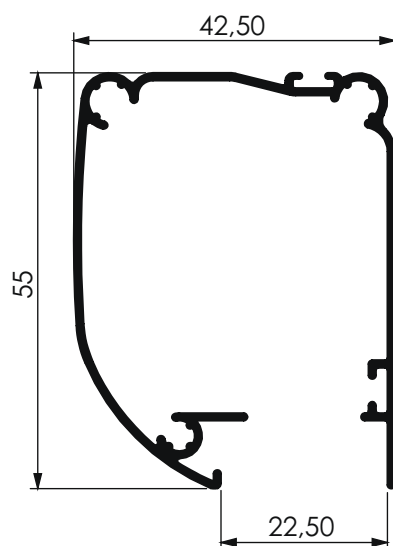


MÓDULO PRATICO®



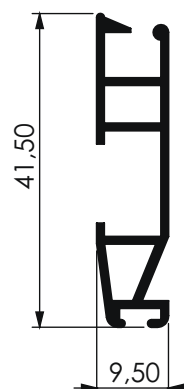
TRG - 042

3,45 Kg/6m
Perfil superior



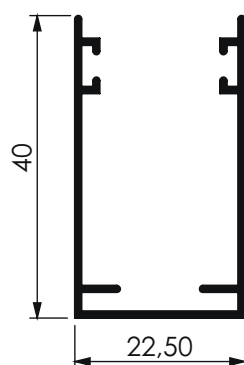
TRG - 044

1,90 Kg/6m
Perfil Terminal



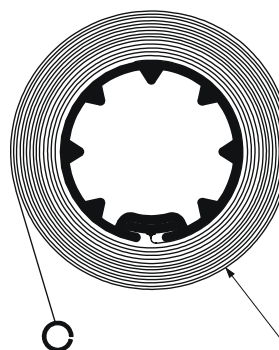
TRG - 040

1,90 Kg/6m
Perfil Lateral



TRG - 024

Tubo com Tela Mosquiteiro



COM TELA ENROLADA
5,80m de comprimento

Todos os perfis acompanham a Fita de Vedação:

FIT 214

Fita de vedação



TELA MOSQUITEIRO RECOLHÍVEL

KIT - TR 05

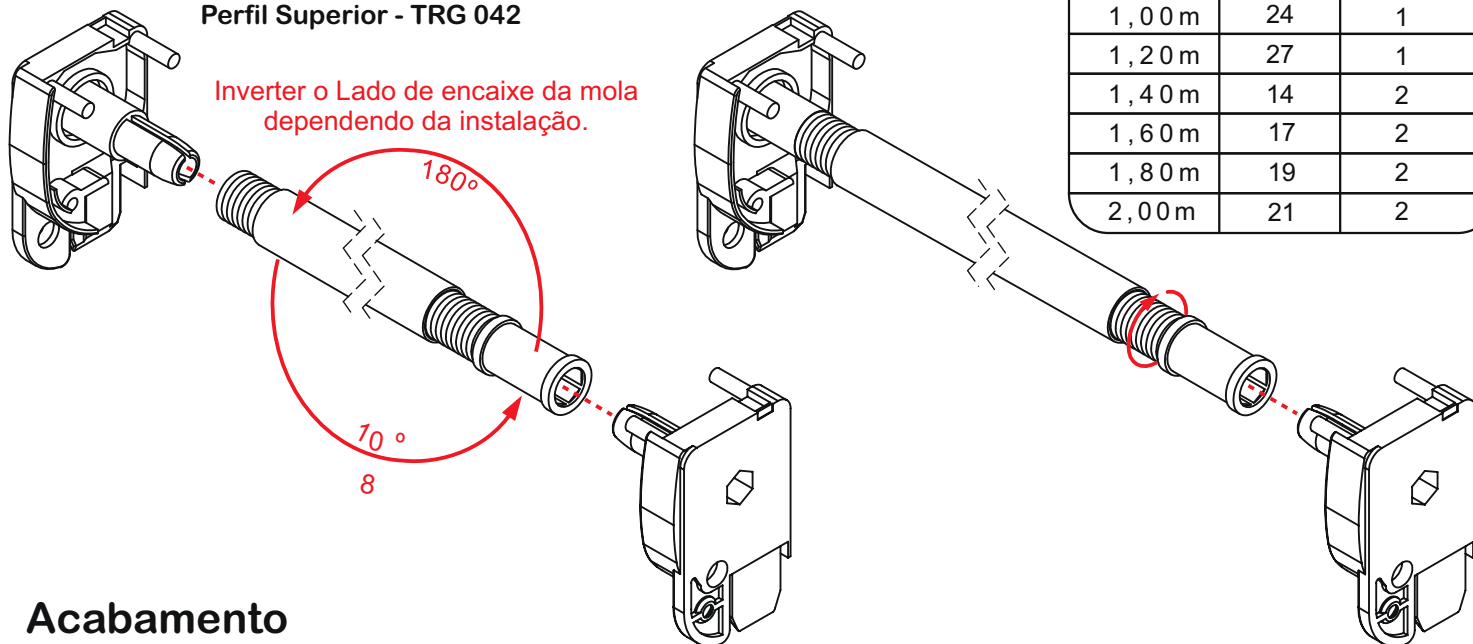
Kit de acessórios Tela Mosquiteiro
Recolhível caixa 42mm

Girar a mola em sentido horário,
para dar pressão de retorno da tela.

Largura da tela	Voltas da mola	Quantidade de molas
0,80m	21	1
1,00m	24	1
1,20m	27	1
1,40m	14	2
1,60m	17	2
1,80m	19	2
2,00m	21	2

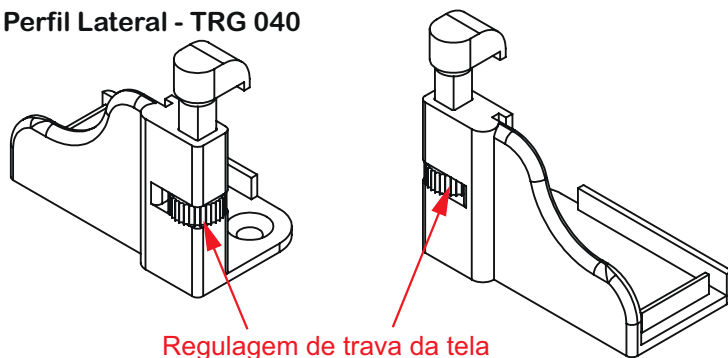
Tampas laterais com mola

Perfil Superior - TRG 042

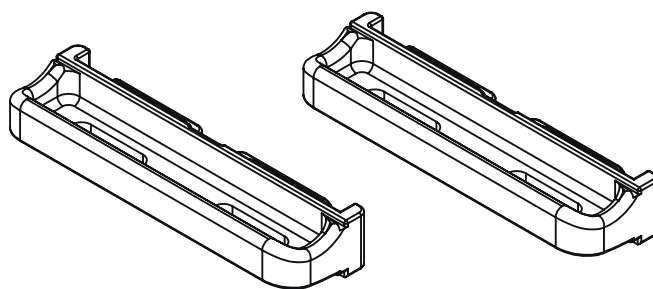


Acabamento inferior e trava da tela

Perfil Lateral - TRG 040



Puxadores

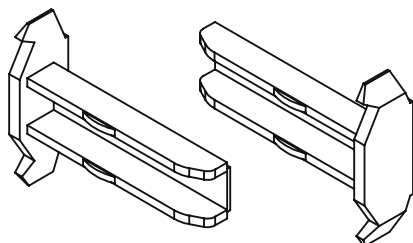


Puxador central Cordão



Tampas laterais

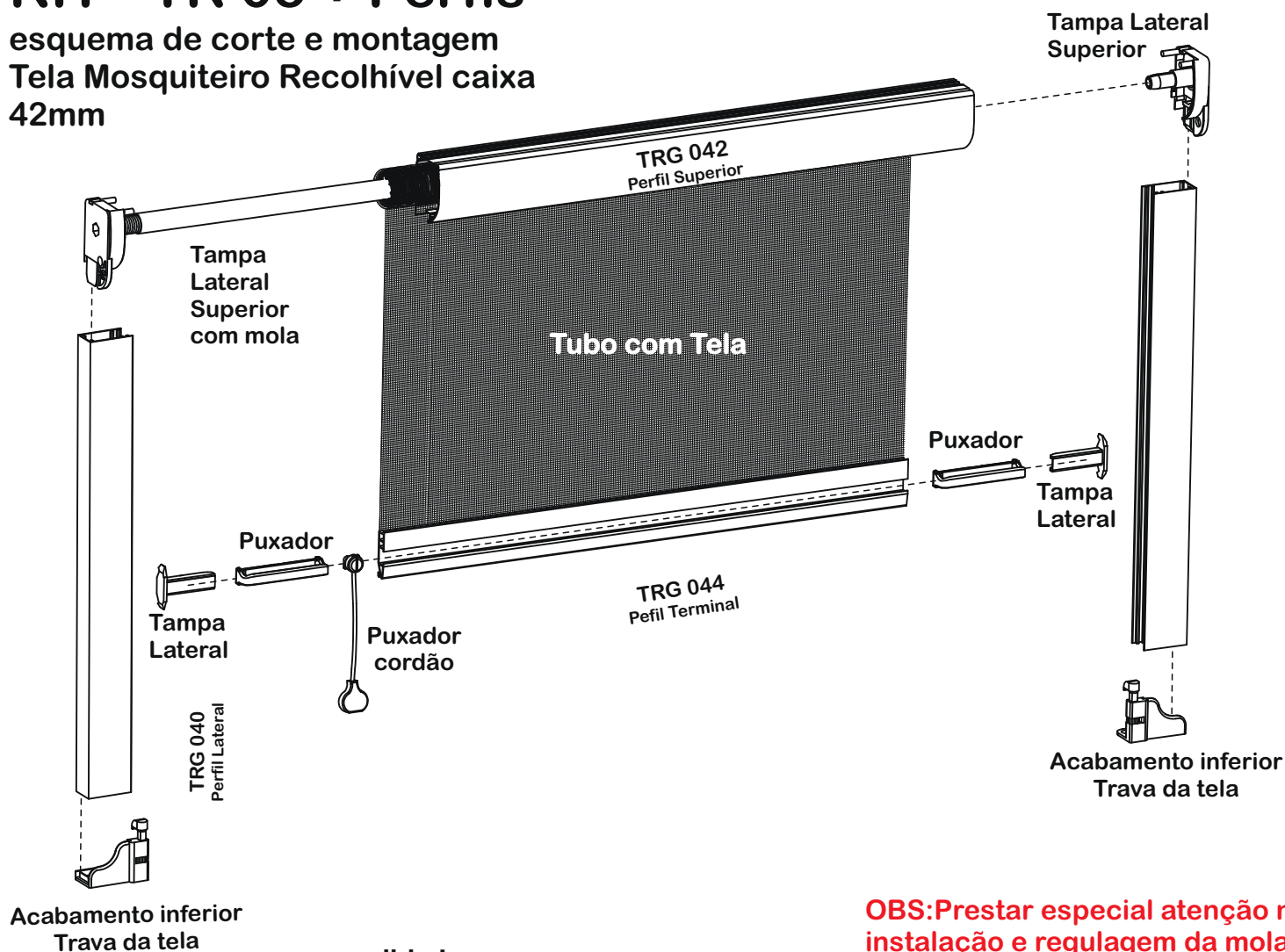
Perfil Terminal - TRG 044



TELA MOSQUITEIRO RECOLHÍVEL

KIT - TR 05 + Perfis

esquema de corte e montagem
Tela Mosquiteiro Recolhível caixa
42mm

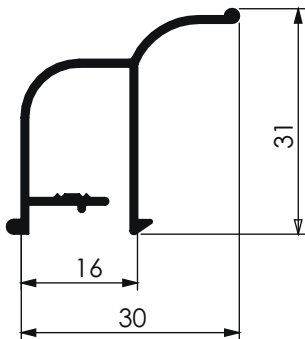


OBS: Prestar especial atenção na instalação e regulagem da mola no ato da instalação!

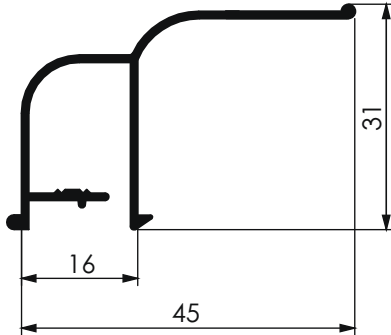
Tabela de corte

Perfil	corte
TRG 040	H 52mm
TRG 042	L 20mm
TRG 044	L 30mm

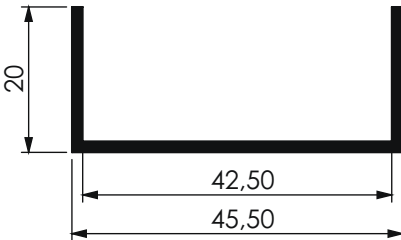
PAC 012
Perfil Patenteado



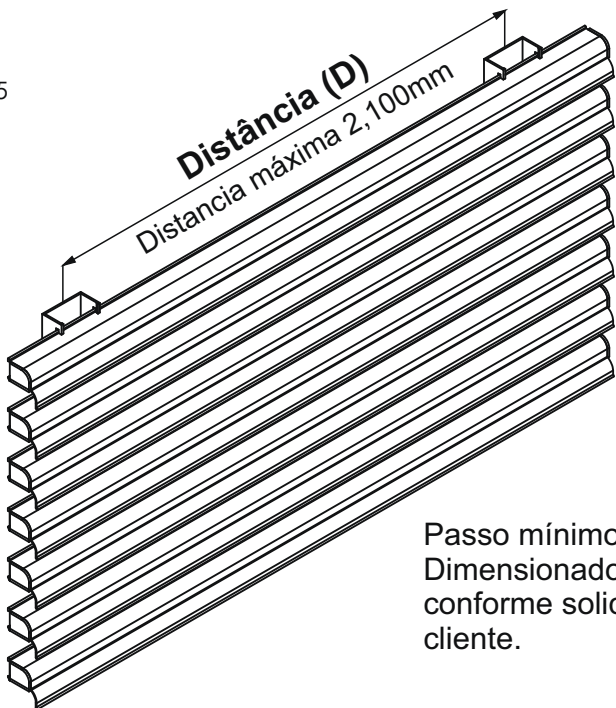
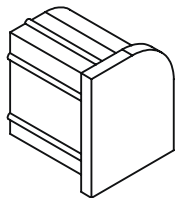
PAC 045
Perfil Patenteado



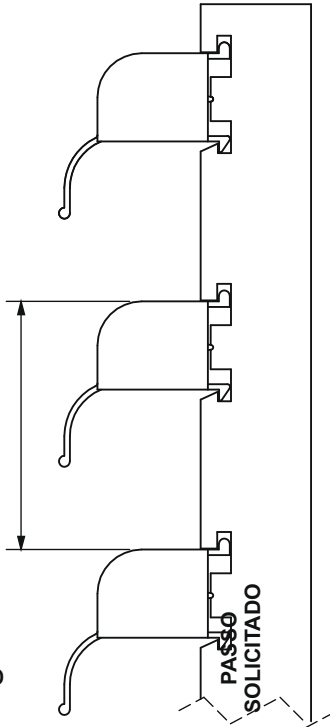
PAC 013



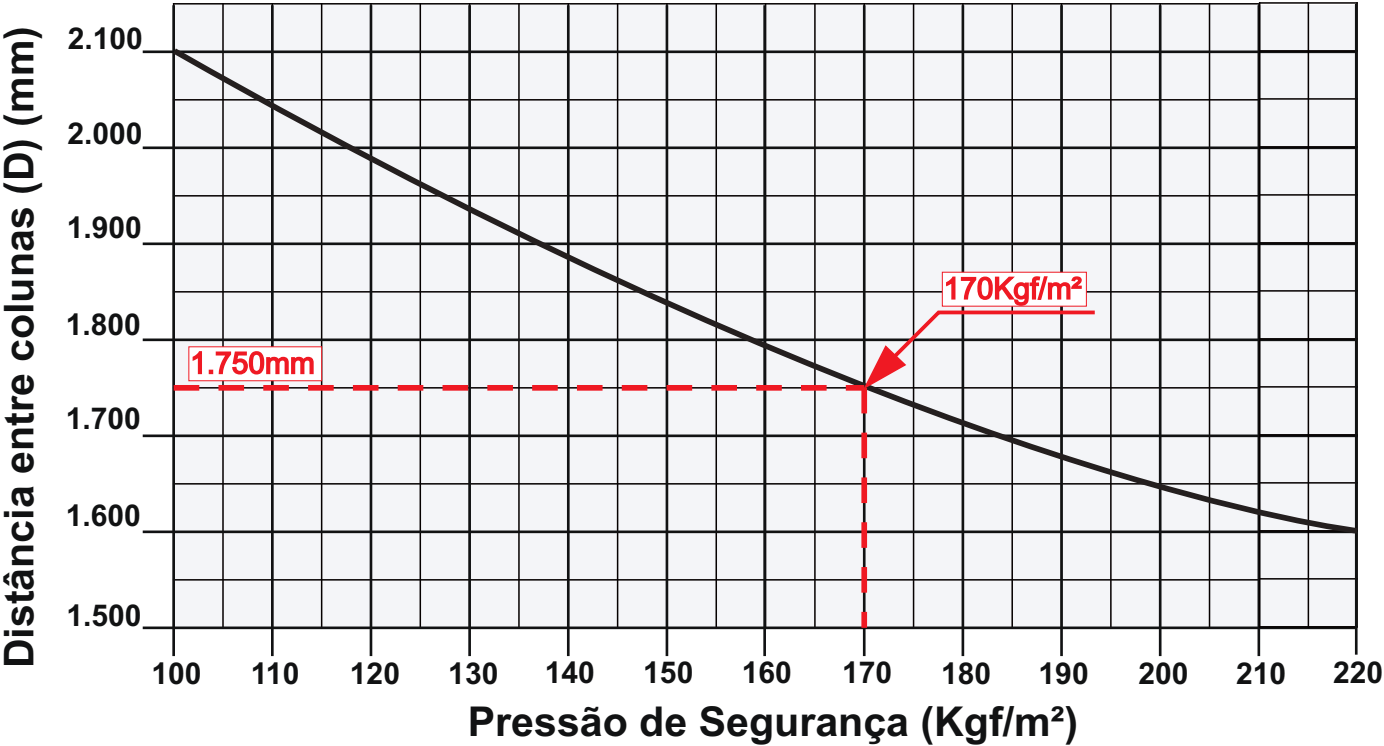
NYL 012D/E
TAMPA PAC-012 / PAC-045
direita/esquerda

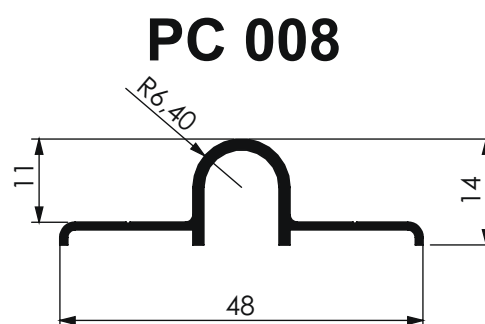
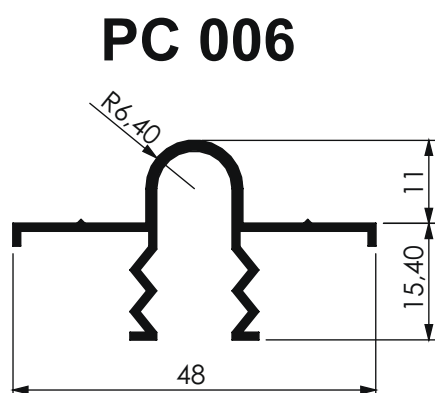
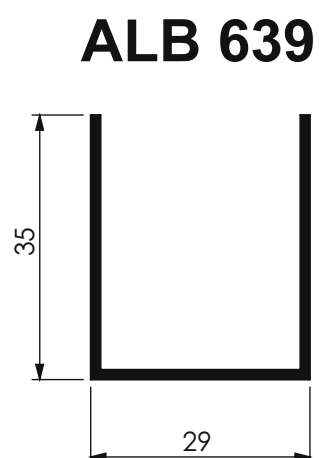
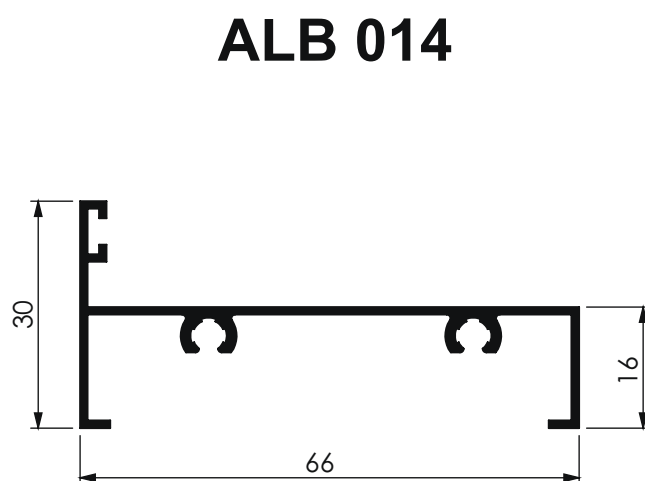
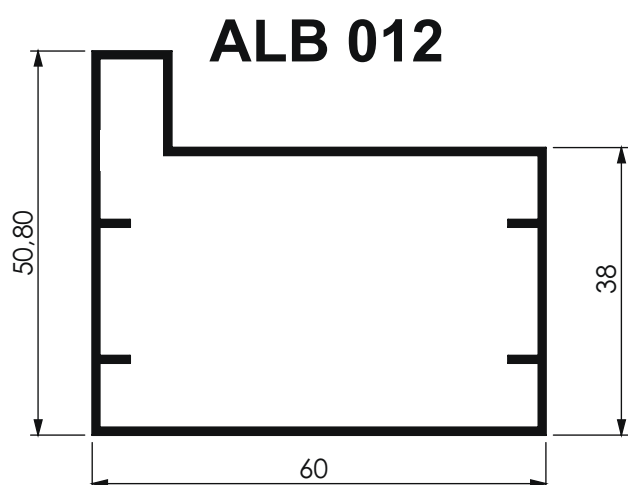


Passo mínimo 30mm.
Dimensionado
conforme solicitação do
cliente.

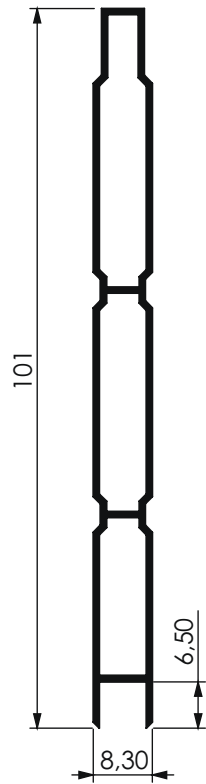


$P^0 = 0,063 \cdot V_k^2$ (Kgf/m², V_k= m/s - Isopletras de vento do Brasil)

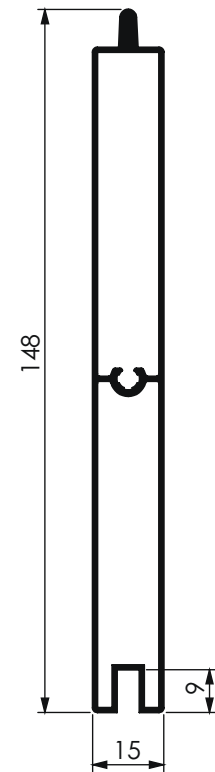




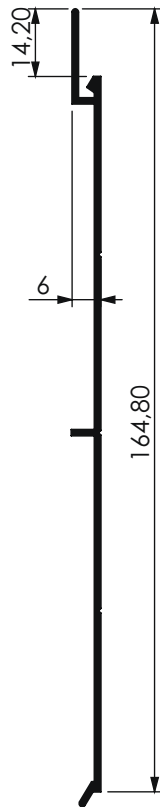
ALB 010



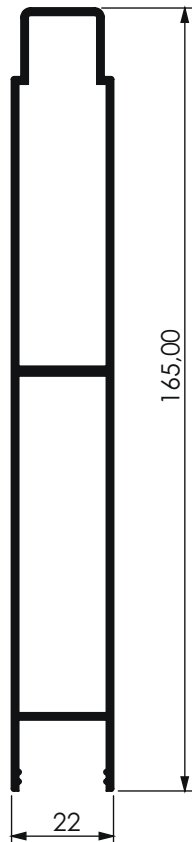
ALB 015



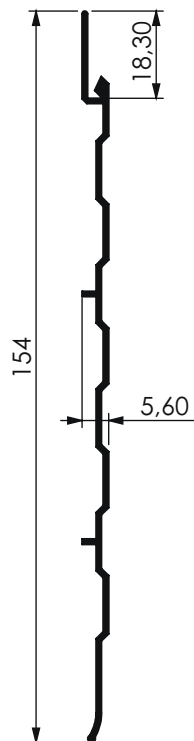
ALB 036



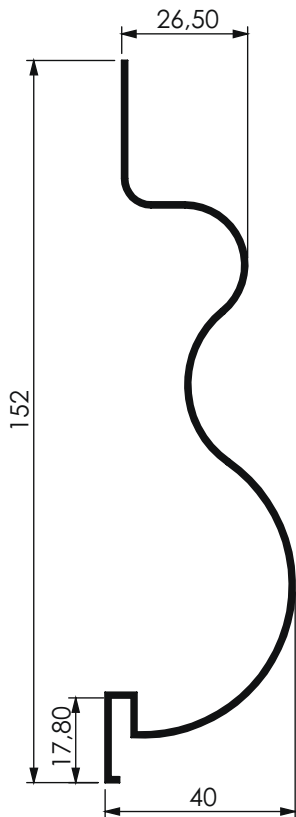
ALB 042



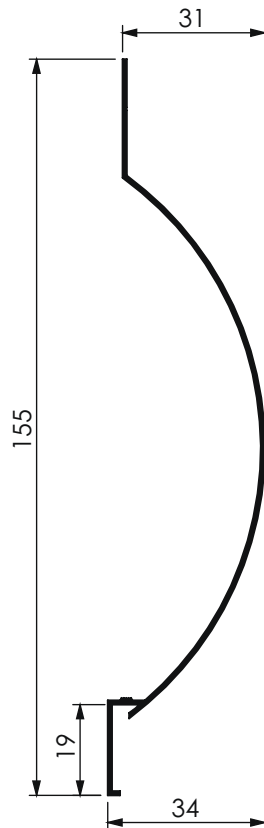
ALB 050



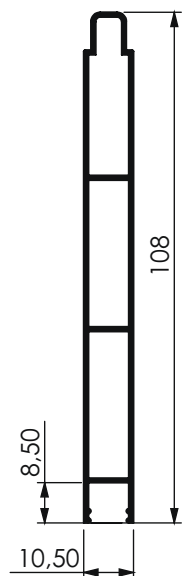
ALB 040



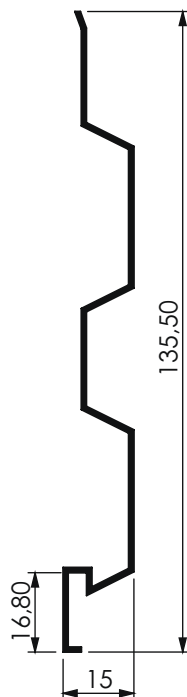
ALB 170



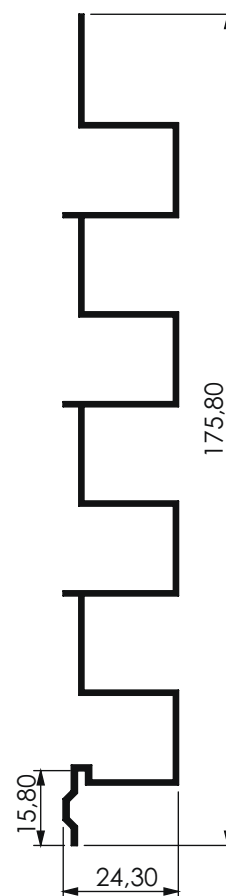
ALB 298



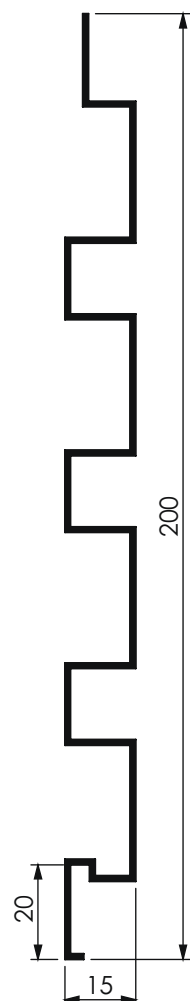
ALB 143



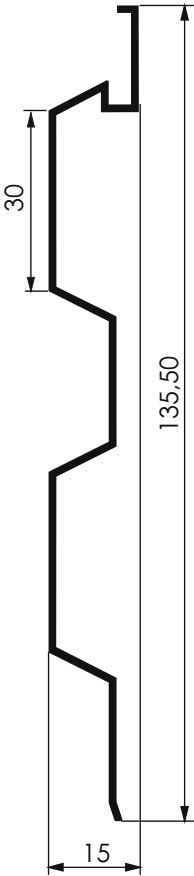
ALB 163



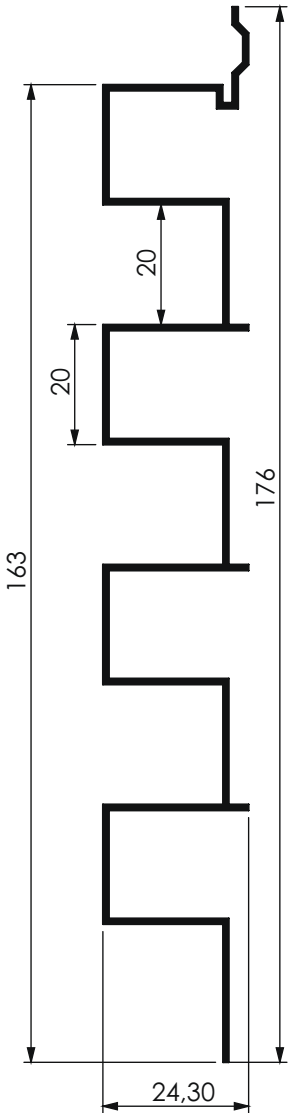
ALB 200



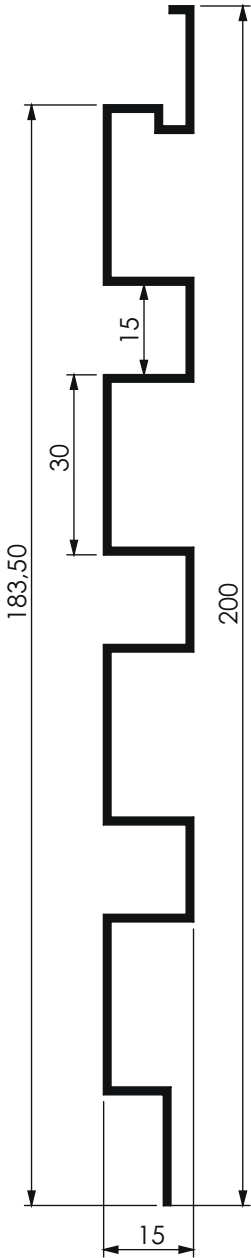
ALB 143M



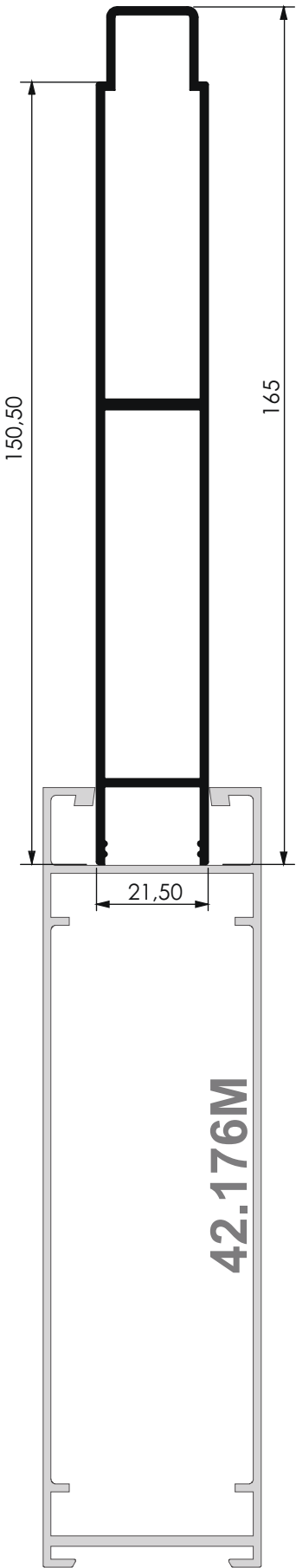
ALB 163M



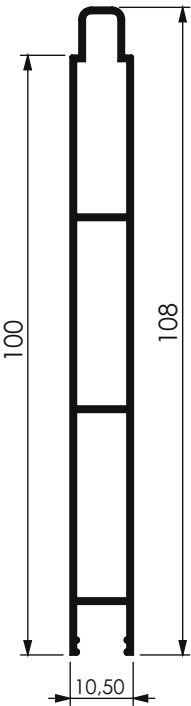
ALB 200M



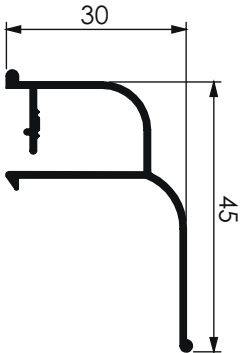
ALB 042M



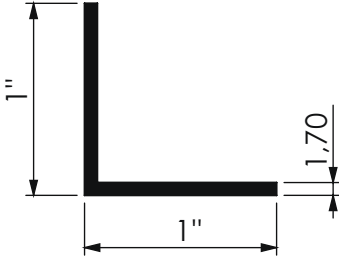
ALB 298M



PAC 045M



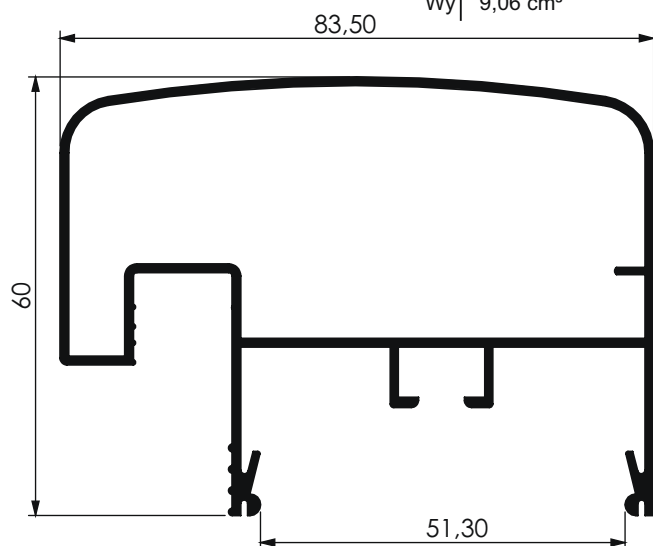
VT 2525M



42.176M

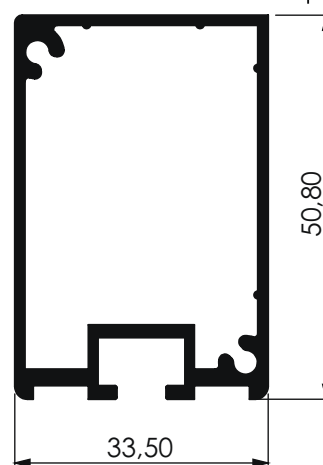
PGP - 083M

Jx	15,42 cm
Jy	36,09 cm
Wx	4,83 cm ³
Wy	9,06 cm ³



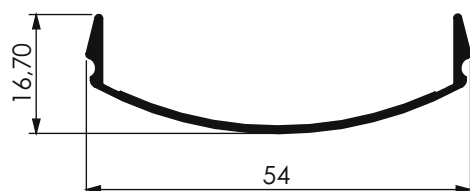
PGP - 077M

Jx	10,56 cm
Jy	4,99 cm
Wx	4,53 cm ³
Wy	3,06 cm ³



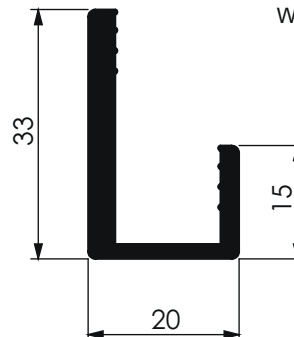
PGP - 074M

Jx	0,20 cm
Jy	3,04 cm
Wx	0,33 cm ³
Wy	1,12 cm ³



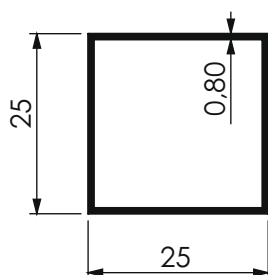
PGP - 075M

Jx	1,80 cm ⁴
Jy	0,93 cm ⁴
Wx	1,45 cm ³
Wy	1,34 cm ³



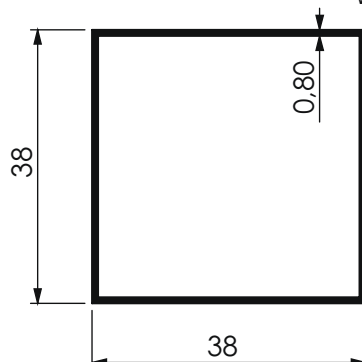
AC 2525M

Jx	0,76 cm
Jy	0,76 cm
Wx	0,60 cm ³
Wy	0,60 cm ³



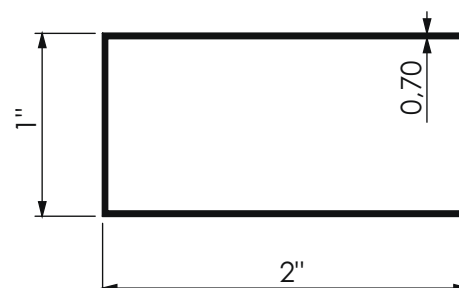
AC 3838M

Jx	2,75 cm
Jy	2,75 cm
Wx	1,44 cm ³
Wy	1,44 cm ³



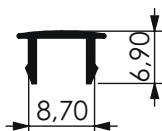
AC 5025M

Jx	1,25 cm
Jy	3,64 cm
Wx	0,98 cm ³
Wy	1,43 cm ³



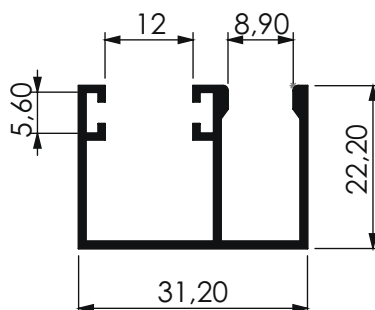
VT 1015M

Click



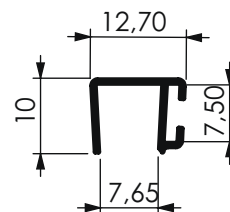
VT 1034M

Trilho inferior



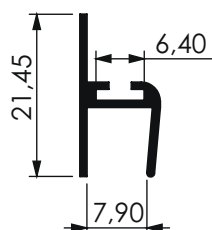
VT 1039M

transpasse

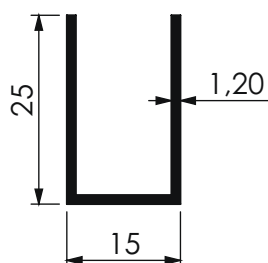


VT 1035M

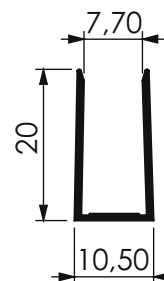
Cadeirinha



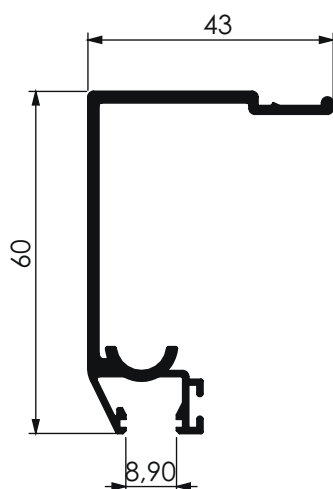
VT 1019M



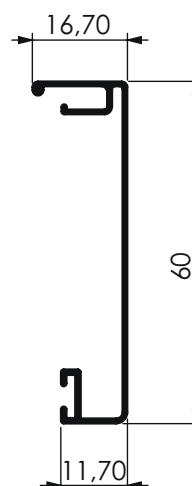
VT 1037M



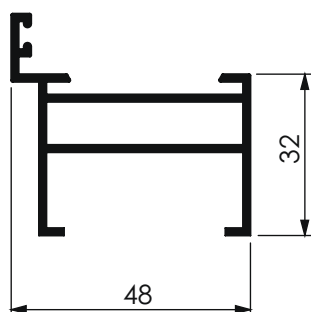
VT 6008M



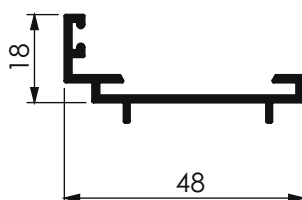
VT 6009M



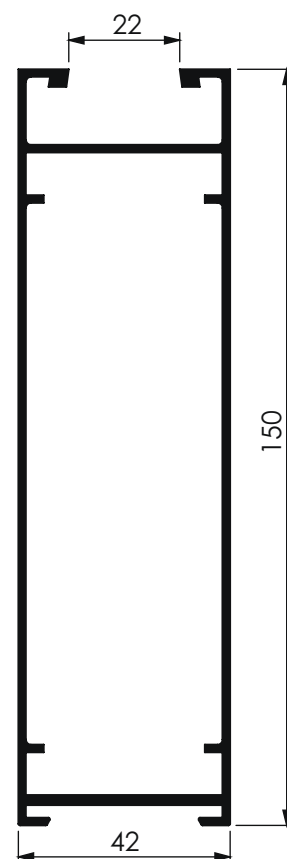
42.012M



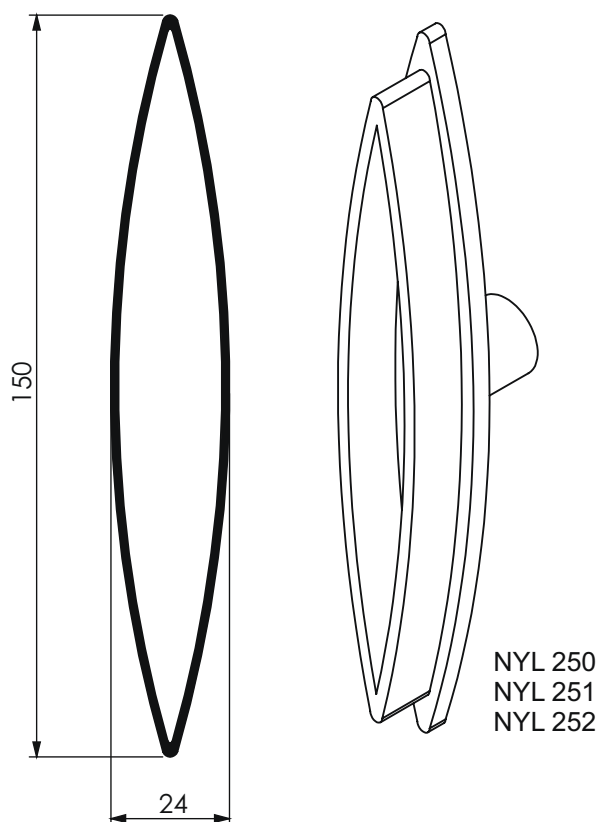
42.014M



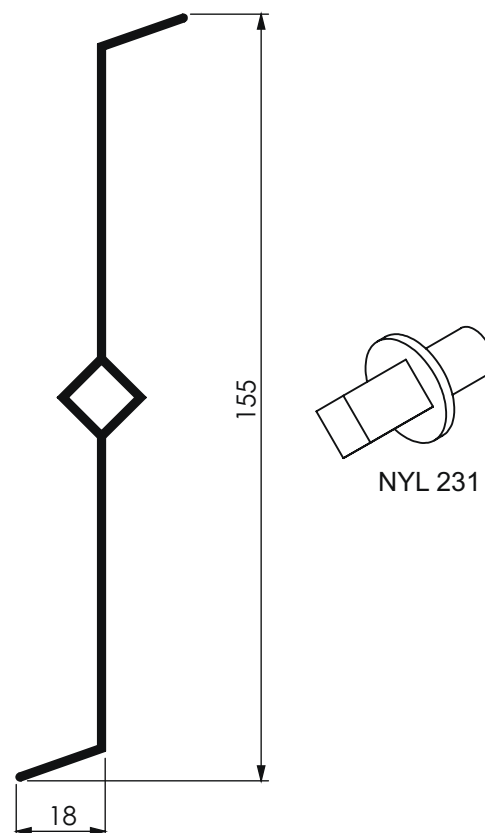
42.176M



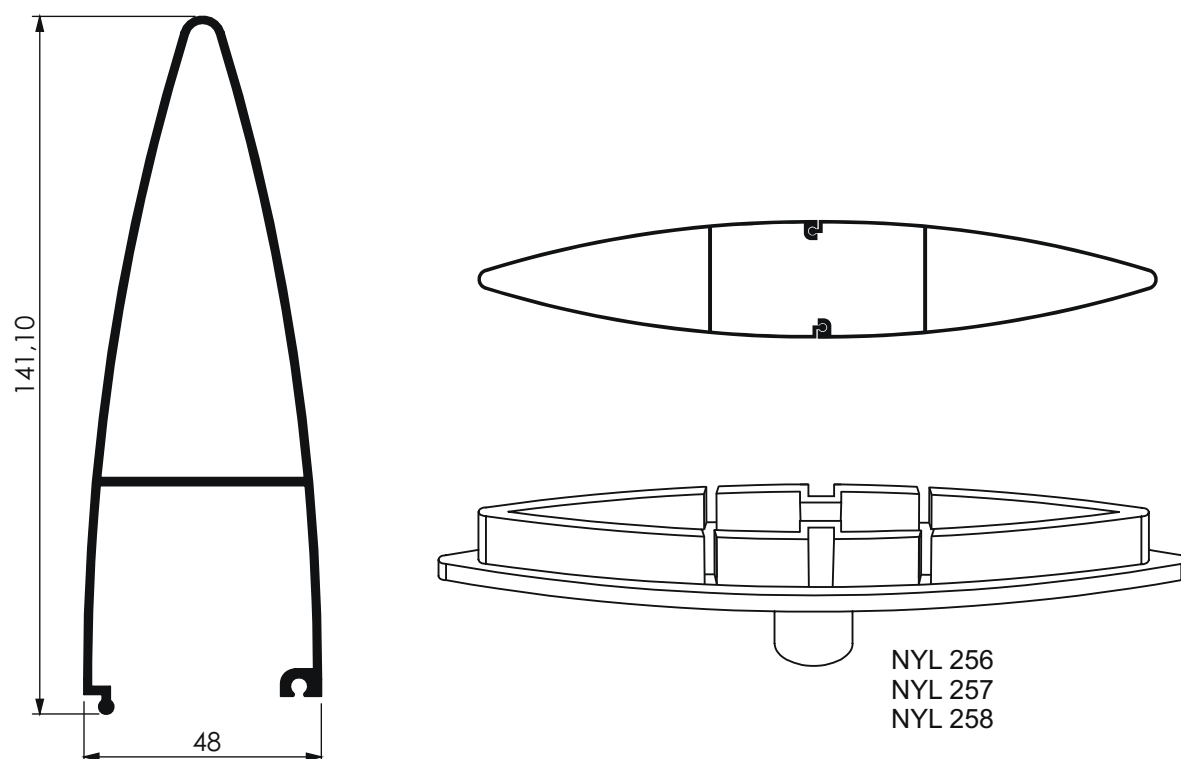
ABR - 004



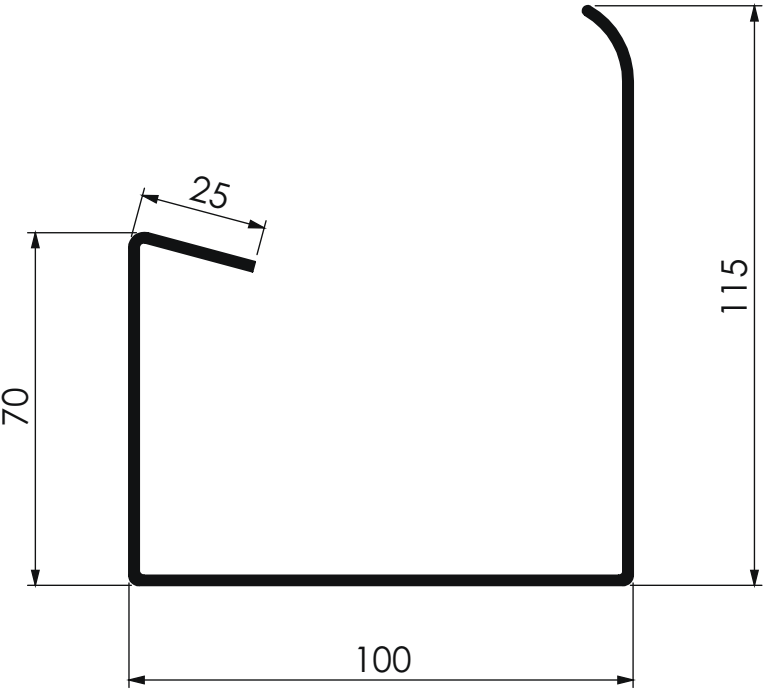
ABR - 006



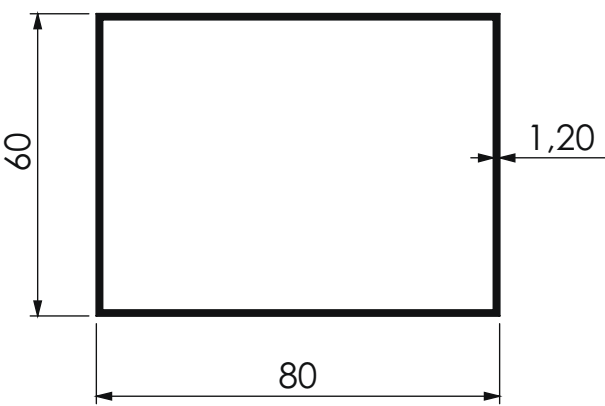
ABR - 1144



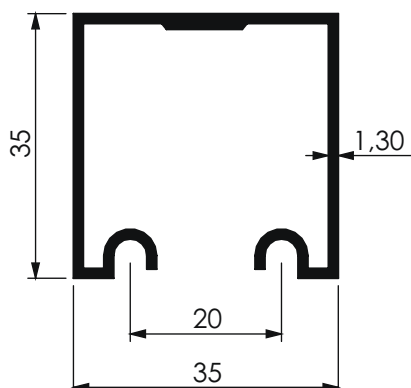
CLH 01



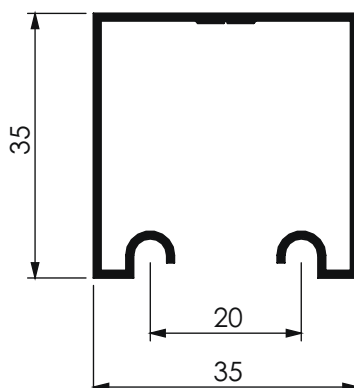
CLH 02



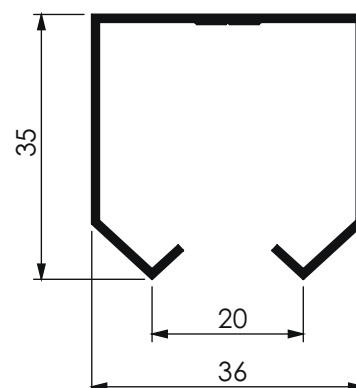
VT 1041



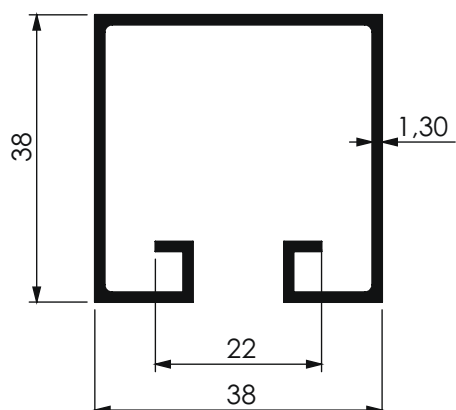
MAD 035



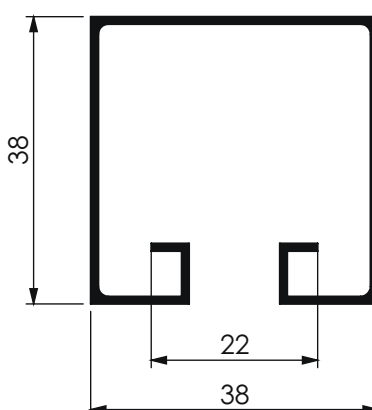
MAD 036



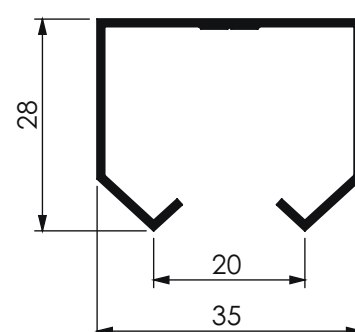
VT 1042



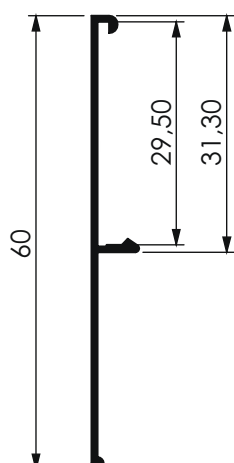
MAD 037



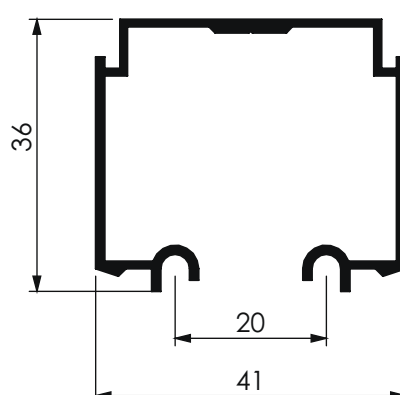
MAD 028



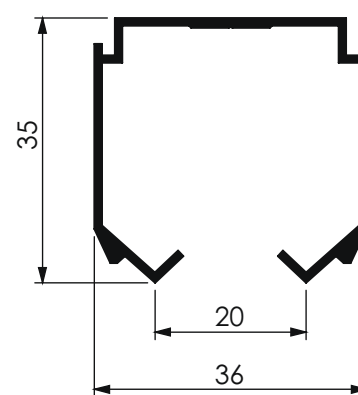
MAD 060



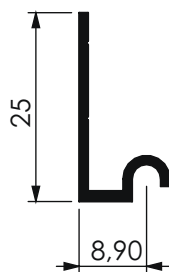
MAD 046



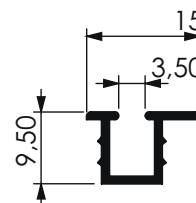
MAD 048



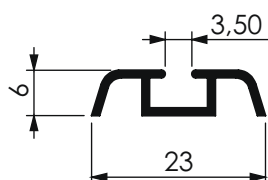
MAD 012



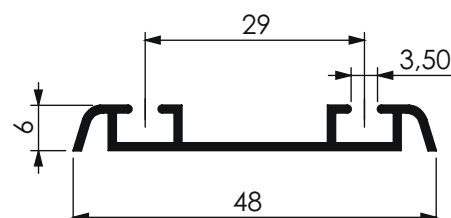
MAD 059



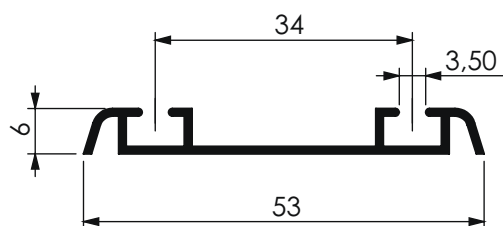
MAD 023



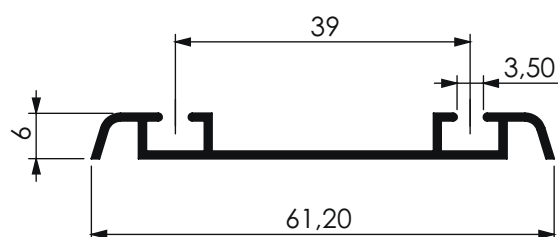
MAD 429



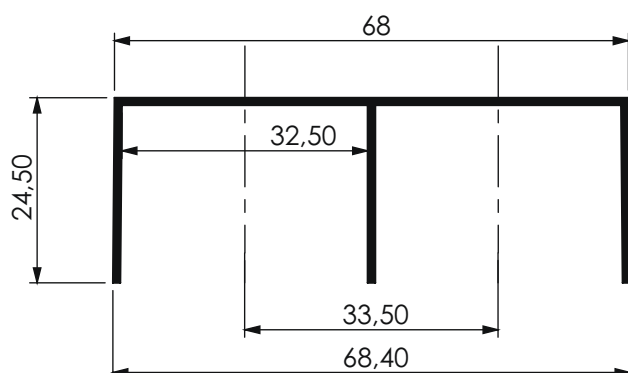
MAD 534



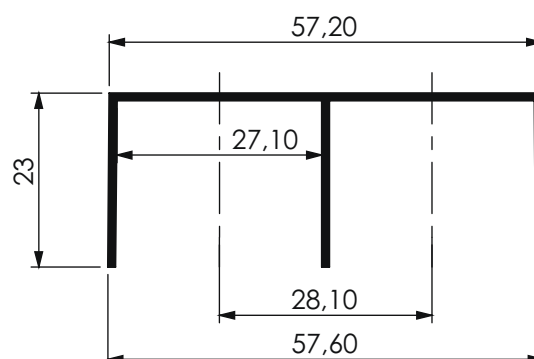
MAD 639



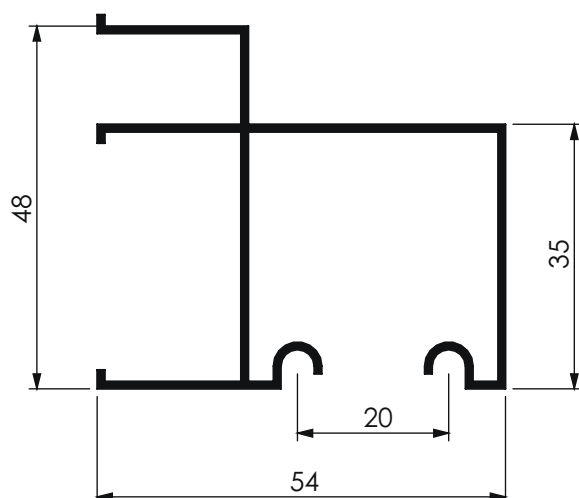
MAD 527



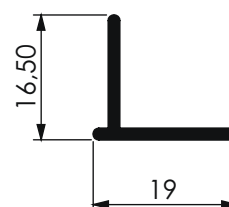
MAD 632



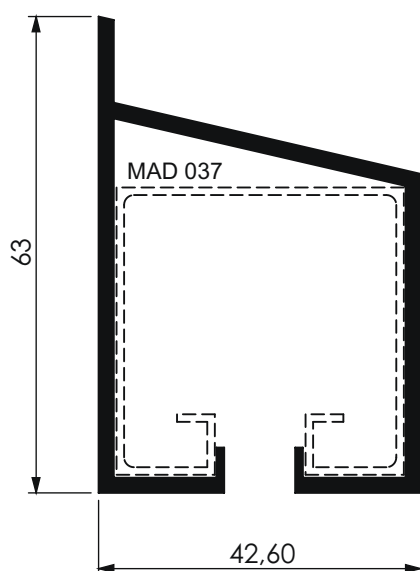
MAD 055



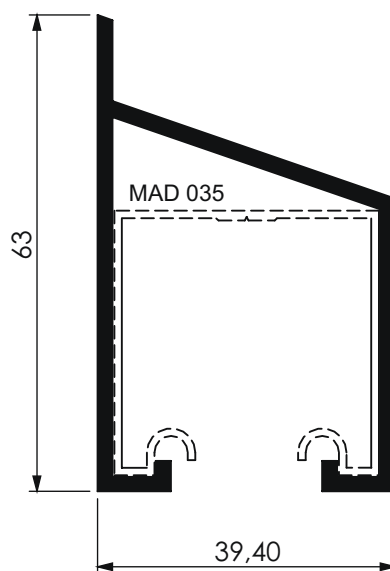
MAD 056



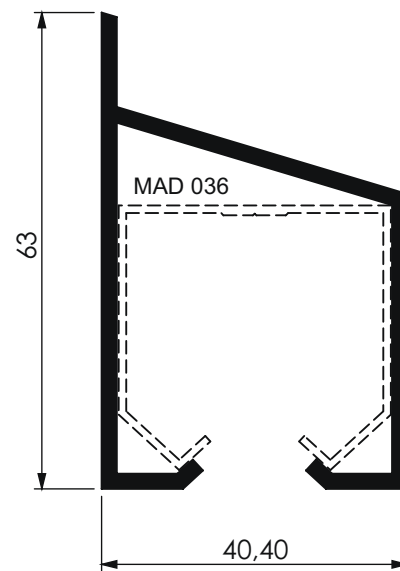
BAR 537



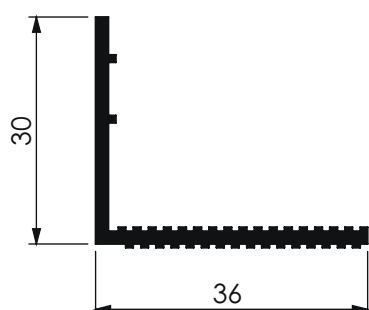
BAR 635



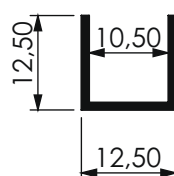
BAR 736



BAR 363



MU 012



MU 015

