



CATÁLOGO GERAL DE PERFIS

METALLEVE
ALUMÍNIOS
metalleverio preto.com.br

@metalleverp  



Institucional:

Uma empresa surge a partir de um sonho e de um planejamento. Não foi diferente com a **Metal Leve Alumínios**, uma empresa idealizada após anos de experiência de seus fundadores. Nascida com o firme propósito de não ser apenas mais uma no ramo da construção civil, mas sim de atender com excelência cada cliente, prezando pela solução de suas necessidades e satisfação absoluta. Agilidade, excelência e confiabilidade são marcas registradas desta empresa, que não mede esforços para se tornar referência em seu ramo de atuação.



**Missão:**

Levar soluções em perfis de alumínio e produtos relacionados, de maneira eficiente, ao maior número de empresas, facilitando e agilizando a realização de sonhos de seus clientes no que tange à construção e reforma de imóveis. Dessa forma, formando vínculos alicerçados no respeito e na confiança.

**Visão:**

Ser referência no mercado, atuando no setor da construção civil, oferecendo soluções em perfis de alumínio e seus componentes e acessórios. Atendendo às demandas com uma estrutura otimizada e competente que permita-nos continuar superando as expectativas de nossos clientes e tendo cada vez mais expansão, com total solidez e credibilidade.

**Valores:**

- Inovação, qualidade e responsabilidade.
- Respeito e valorização do ser humano.
- Ética e transparência.
- Sustentabilidade.

Seção

Páginas

Tubulação	06
Barras Chatas	07
Cantoneiras	08
Contramarcos	09
Venezianas	10
Conexões	11
Arremates	12
Linha 25	13 à 17
Linha 30	18 à 27
Linha 42	28 à 35
Fachada Pele de Vidro	36 à 44
Fachada Atlanta	45 à 61
Linha Suprema	62 à 87
Linha Gold	88 à 109
Linha Integrada	110 à 119
Box Liso	120 à 121
Kit Engenharia 8mm	122 à 123
Kit Engenharia 10mm	124 à 125
Portas Stanley	126
L Baguete e Perfis U	127
Portões e Grades	128 à 129
Portões	130
Telas Mosqueteiros	131
Gradil Panorâmico	132
Lambris	133 à 134
Balaustradas - Corrimãos	135
Brises	136
Trilhos	137
Lambris Ripado	138
Trilhos Modulares	139
Tampas Integradas	140
Olga Sierra	141 à 142

Representantes Comerciais:



Representante comercial:

Natália Olhier

WhatsApp:

📞 17 99742-9368

Regiões que atende:

📍 Presidente Prudente
e o Noroeste Paulista



Vendedora:

Francine Festucci

WhatsApp:

📞 17 98155-0665

Regiões que atende:

📍 Triângulo Mineiro
e Sudeste de Goiás

Setor de atendimento:



Regiões que atende:

**São José do Rio Preto
e Região.**

WhatsApp:

📞 17 98162-1984



Vendedora:

Ana Carolina

WhatsApp:

📞 17 98817-4966

Regiões que atende:

📍 Triângulo Mineiro
e Sudeste de Goiás



Representante comercial:

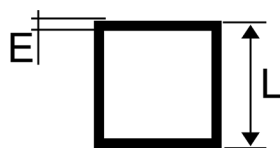
Danilo Festucci

WhatsApp:

📞 17 98162-1979

Regiões que atende:

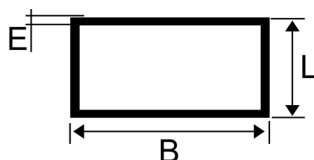
📍 Centro-Oeste paulista
e Dracena



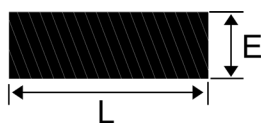
TUBOS QUADRADOS				
			POLEGADAS	
CÓDIGO	L	E	L	E
TUB-4001	12,70	1,50	1/2	1/16
TUB-4002	15,87	1,50	5/8	1/16
TUB-4003	19,05	1,50	3/4	1/16
TUB-4008	25,40	1,50	1	1/16
TUB-4011	31,75	1,50	1 1/4	1/16
TUB-4014	38,10	1,50	1 1/2	1/16
TUB-4020	50,80	1,90	2	1/16
TUB-4067	76,20	1,58	3	1/16
TUB-4054	101,60	2,50	4	-



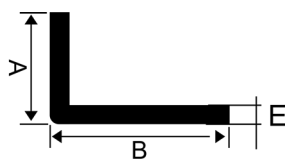
TUBOS REDONDOS				
	MILÍMETROS		POLEGADAS	
CÓDIGO	L	E	L	E
TUB-003	9,52	1,58	3/8	1/16
TUB-009	12,70	1,58	1/2	1/16
TUB-019	15,87	1,58	5/8	1/16
TUB-027	19,05	1,58	3/4	1/16
TUB-038	22,22	1,58	7/8	1/16
TUB-046	25,40	1,58	1	1/16
TUB-058	31,75	1,58	1 1/4	1/16
TUB-069	38,10	1,50	1 1/2	1/16
TUB-091	50,80	1,20	2	1/16



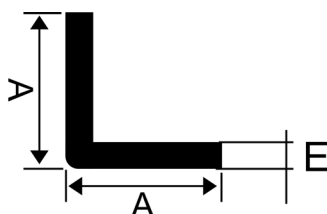
TUBOS RETANGULARES						
	MILÍMETROS			POLEGADAS		
CÓDIGO	B	L	E	B	L	E
TUB-4501	25,40	12,70	1,65	1	1/2	1/16
TG-002	30,00	20,00	2,00	-	-	-
TUB-4545	38,10	25,40	2,00	1 1/2	1	-
TUB-4536	50,80	12,70	1,60	2	1/2	1/16
TUB-4504	50,80	25,40	1,50	2	1	1/16
74001	50,80	25,40	2,00	2	1	-
TUB-4543	60,33	38,10	1,70	2 3/8	1 1/2	1/16
TUB-4591	76,20	25,40	1,58	3	1	1/16
TUB-4517	76,20	38,10	2,00	3	1 1/2	-
TUB-4537	101,60	38,10	2,50	4	1 1/2	-
TUB-4530	101,60	50,80	1,69	4	2	1/16
TG-009	101,60	50,80	3,20	4	2	1/8
TUB-4559	152,40	50,80	3,20	6	2	1/8



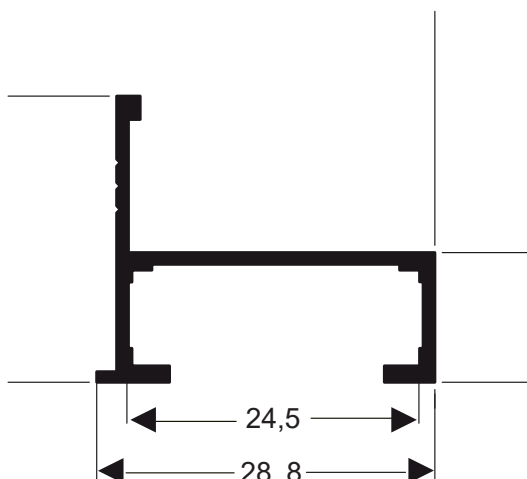
BARRAS CHATAS				
	MILÍMETROS		POLEGADAS	
CÓDIGO	L	E	L	E
BAR-012	12,70	3,18	1/2	1/8
BAR-013	15,87	3,18	5/8	1/8
BAR-049	15,87	4,76	5/8	3/16
BAR-014	19,05	3,18	3/4	1/8
BAR-050	19,05	4,76	3/4	3/16
BAR-015	22,22	3,18	7/8	1/8
BAR-016	25,40	3,18	1	1/8
BAR-086	12,70	6,35	1/2	1/4
BAR-019	31,75	3,18	1 1/4	1/8
BAR-054	31,75	4,76	1 1/4	3/16
BAR-022	38,10	3,18	1 1/2	1/8
BAR-057	38,10	4,76	1 1/2	3/16
BAR-027	50,80	3,18	2	1/8
BAR-061	50,80	4,76	2	3/16
BAR-137	50,80	9,52	2	3/8
BAR-036	101,60	3,18	4	1/8



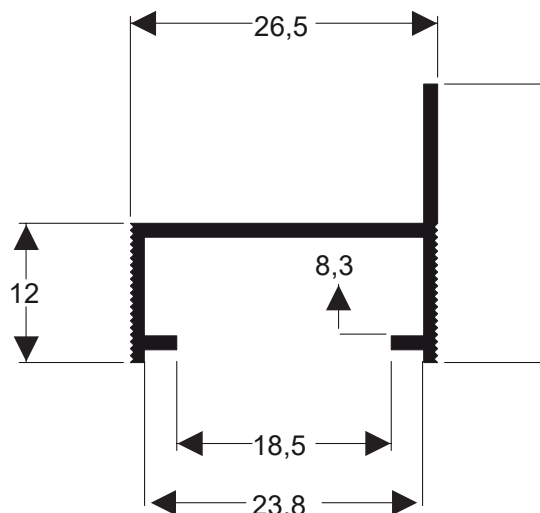
CANTONEIRAS DE ABAS DESIGUAIS						
	MILÍMETROS			POLEGADAS		
CÓDIGO	A	B	E	A	B	E
L-093	25,40	12,70	3,18	1	1/2	1/8
CT-209	32,00	16,20	1,20	-	-	-
CT-218	50,80	31,75	2,00	2	11/4	-



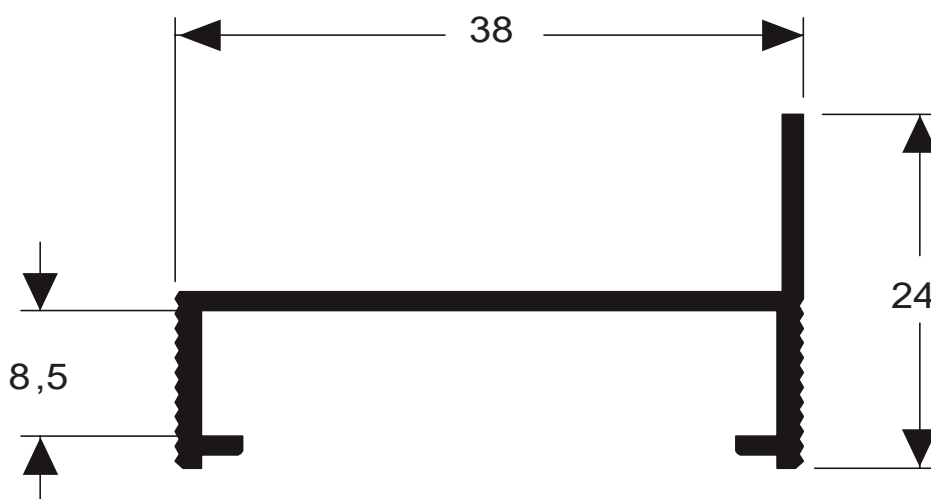
CANTONEIRAS DE ABAS IGUAIS				
	MILÍMETROS		POLEGADAS	
CÓDIGO	A	E	A	E
L-002	12,70	1,58	1/2	1/16
L-405	15,87	1,60	5/8	1/16
L-009	19,05	1,60	3/4	1/16
L-011	19,05	3,20	3/4	1/8
L-013	25,40	1,60	1	1/16
L-014	25,40	3,20	1	1/8
L-018	31,75	3,20	11/4	1/8
L-019	31,75	4,76	11/4	3/16
L-022 FINA	38,10	1,57	11/2	1/16
L-022	38,10	3,20	11/2	1/8
L-023	38,10	4,76	11/2	3/16
L-612	50,80	2,00	2	-
L-025	50,80	3,20	2	1/8
L-026	50,80	4,76	2	3/16



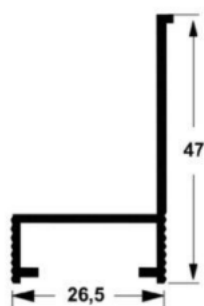
Y-721
0,195 kg/m



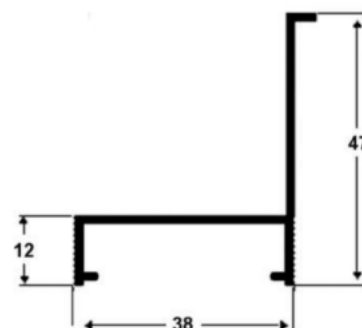
CM-063
0,203 kg/m



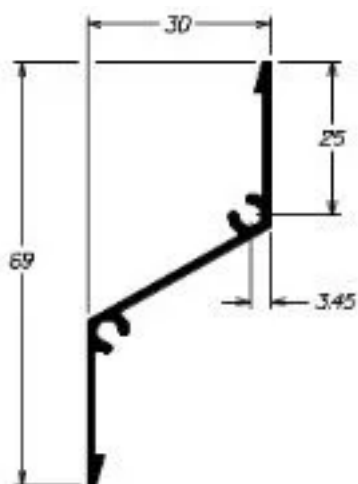
CM-060
0,276 kg/m



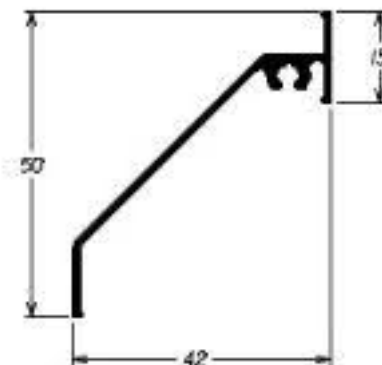
CM-151
0,276 kg/m



CM-098
0,238 kg/m



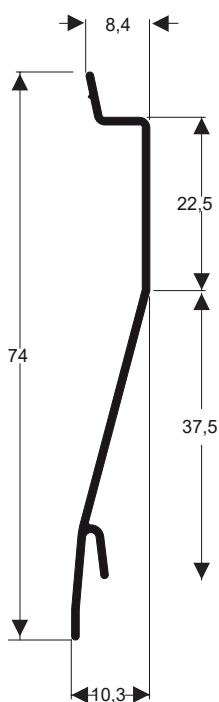
VZ-060
0,394 kg/m



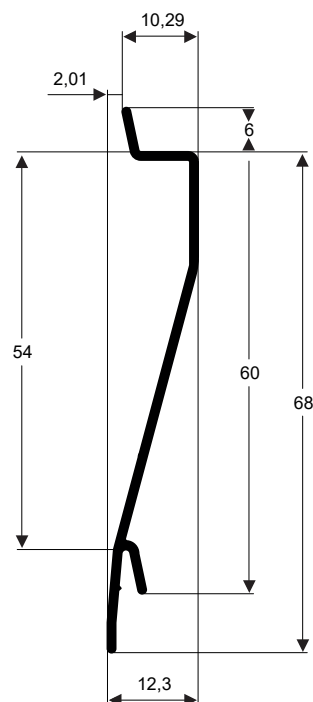
VZ-047
0,298 kg/m



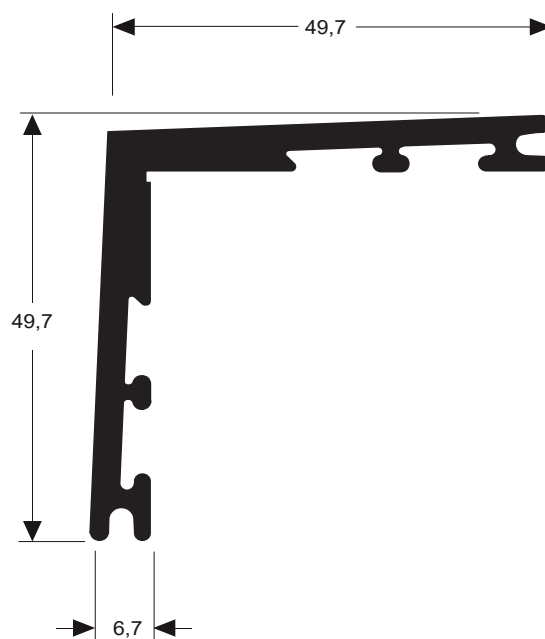
VZ-006
0,284 kg/m



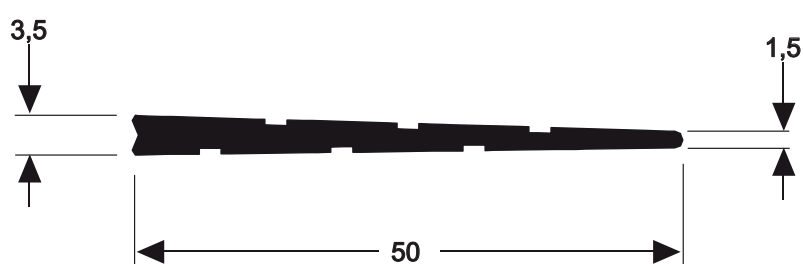
Z-201
0,238 kg/m



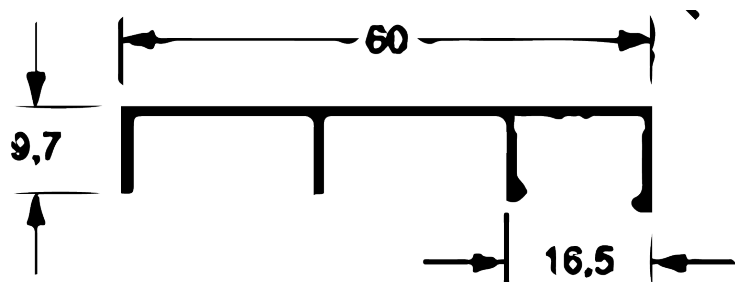
VZ-051
0,268 kg/m



CL-006
1,112 kg/m

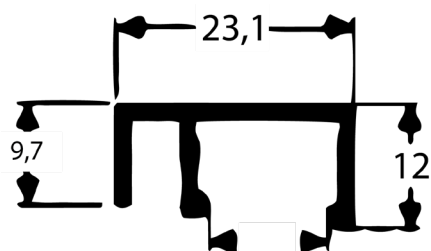


CL-011
0,319 kg/m



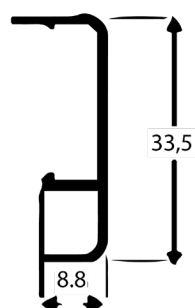
DP-049

0,295 kg/m



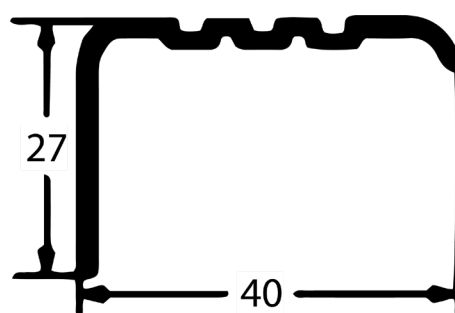
ME-092

0,162 kg/m



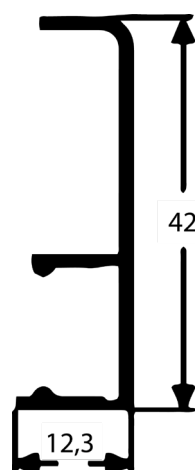
E-613

0,165 kg/m



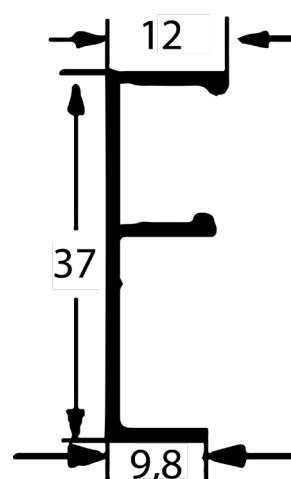
ME-013

0,266 kg/m



MN-014

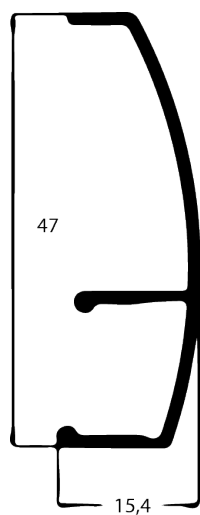
0,212 kg/m



MP-347

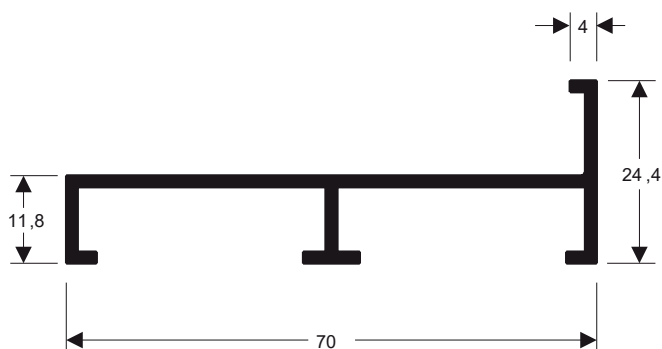
0,182 kg/m

ARREMATES



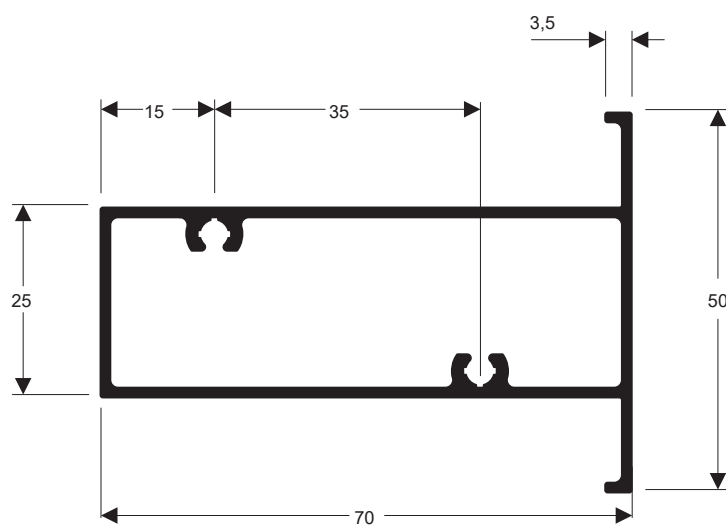
DP-015

0,214 kg/m



E-277

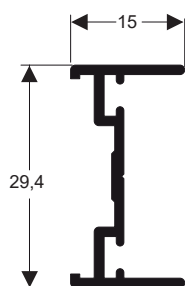
0,453 kg/m



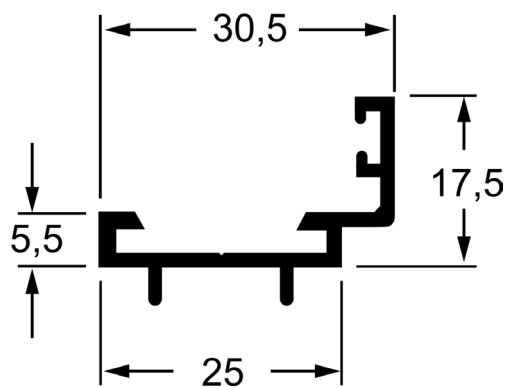
P-274

0,856 kg/m

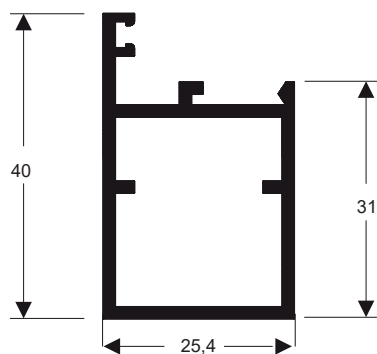
LINHA 25



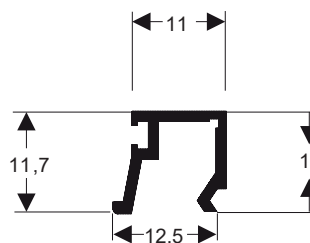
I-105
0,231 kg/m



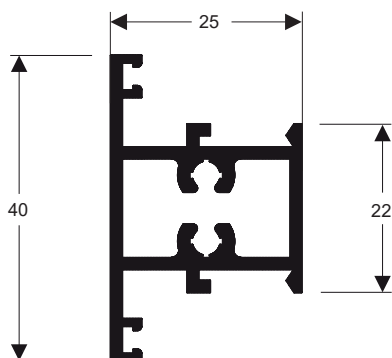
25 548
0,256 kg/m



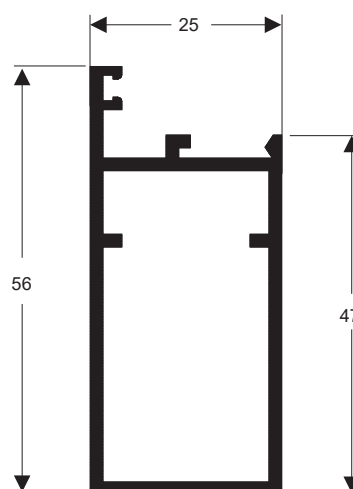
P-140
0,467 kg/m



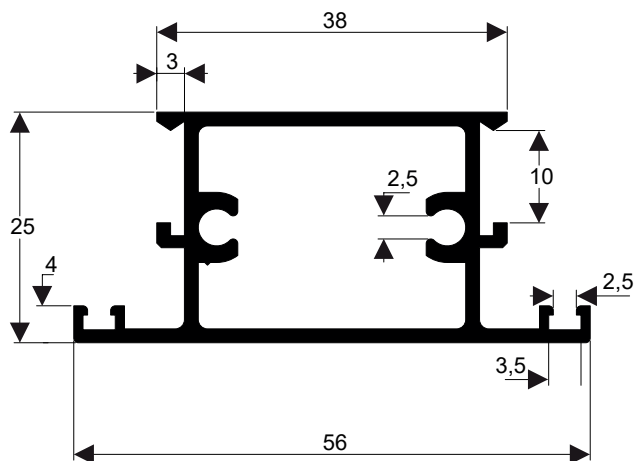
U-522
0,089 kg/m



P-153
0,547 kg/m

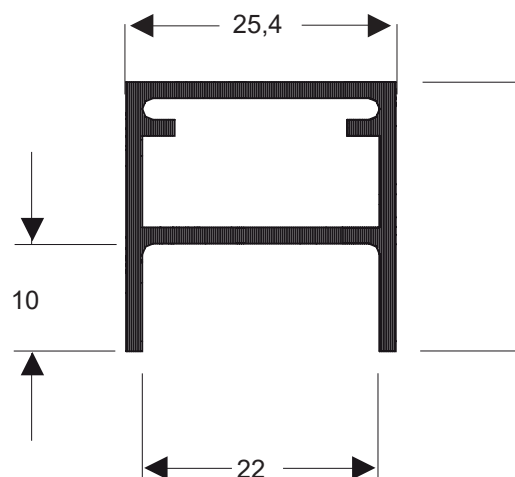


P-318
0,578 kg/m



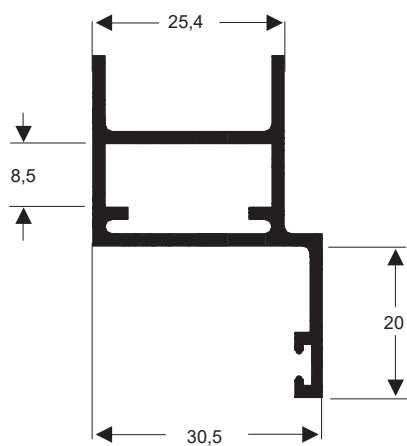
P-319

0,721 kg/m



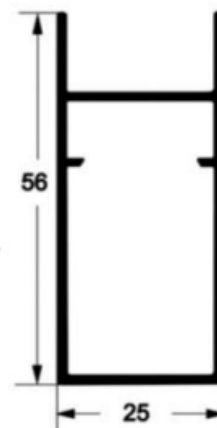
A-056

0,361 kg/m



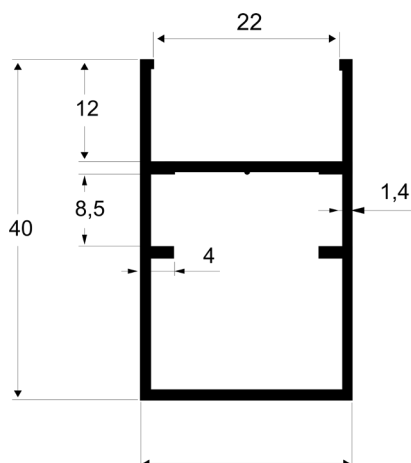
P-155

0,533 kg/m



A-194

0,577 kg/m

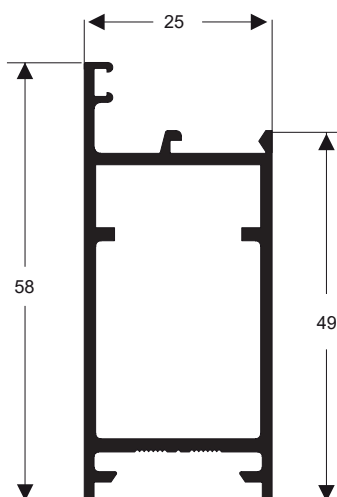


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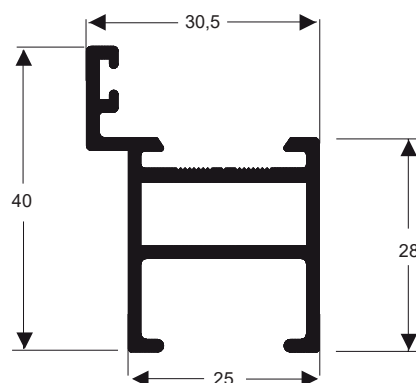
0,444 kg/m

LINHA 25

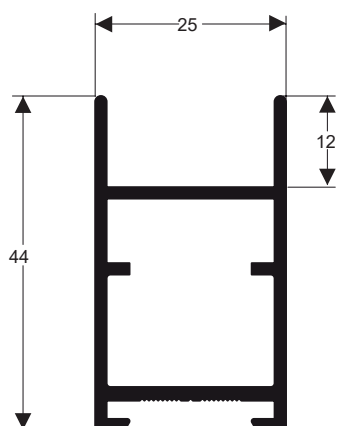
LINHA 25



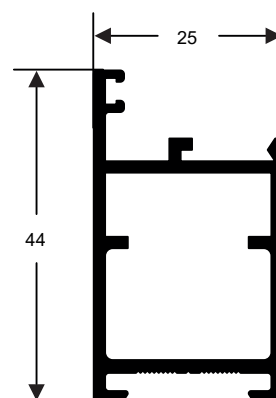
P-414
0,610 kg/m



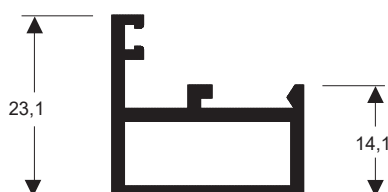
P-412
0,509 kg/m



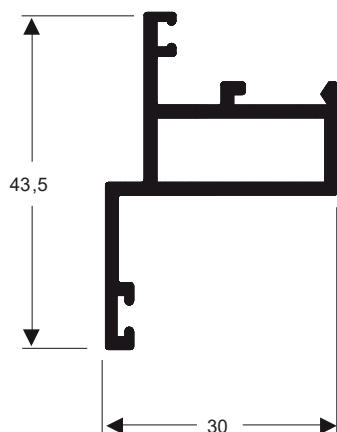
A-207
0,595 kg/m



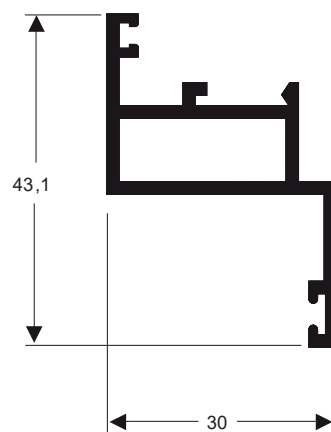
P-416
0,593 kg/m



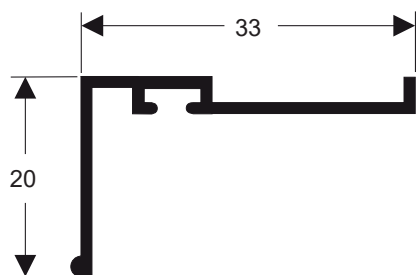
P-147
0,320 kg/m



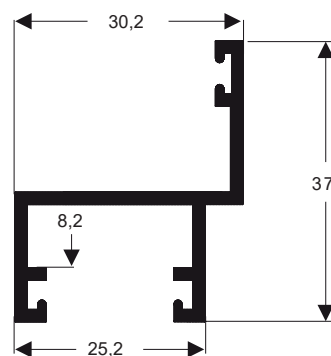
P-146
0,401 kg/m



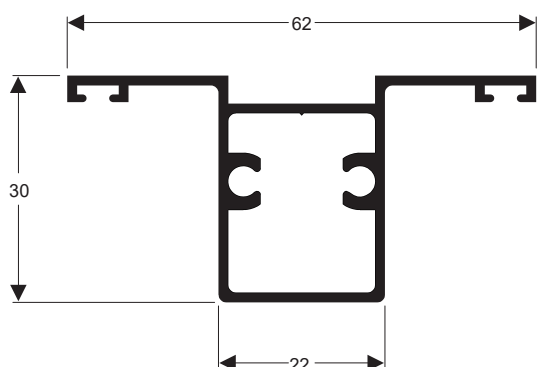
P-145
0,431 kg/m



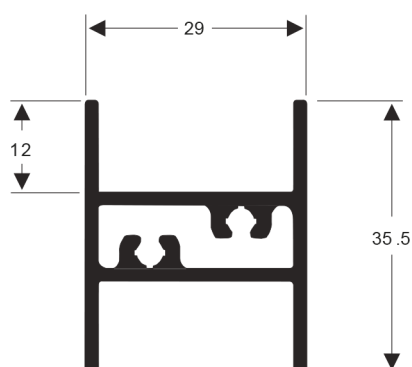
L-387
0,200 kg/m



Y-126
0,336 kg/m



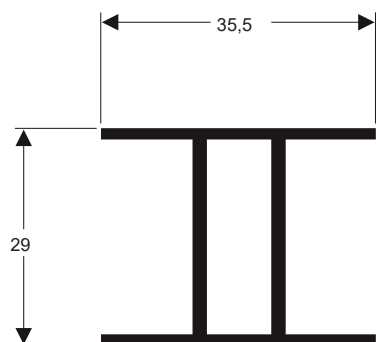
P-574
0,631 kg/m



A-084
0,587 kg/m

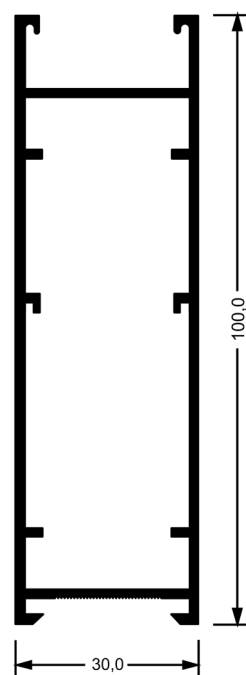
LINHA 25

LINHA 30

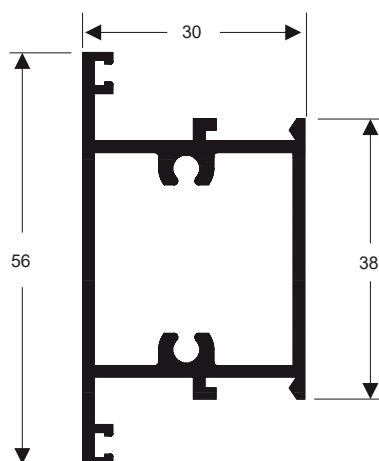


LINHA 25

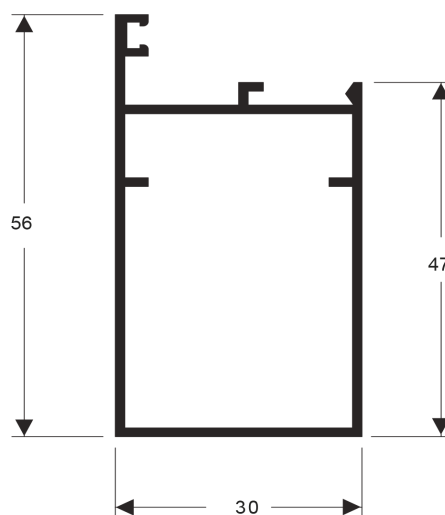
A-034
0,439 kg/m



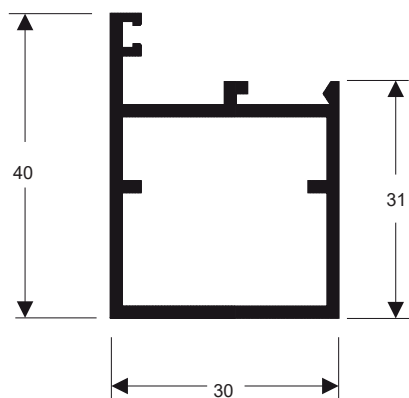
30-001
1,121 kg/m



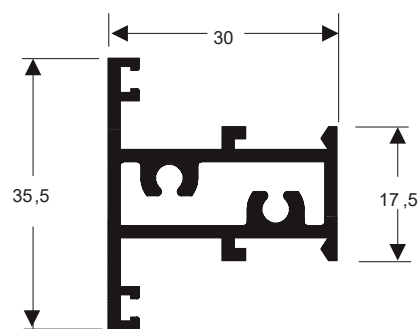
P-078
0,702 kg/m



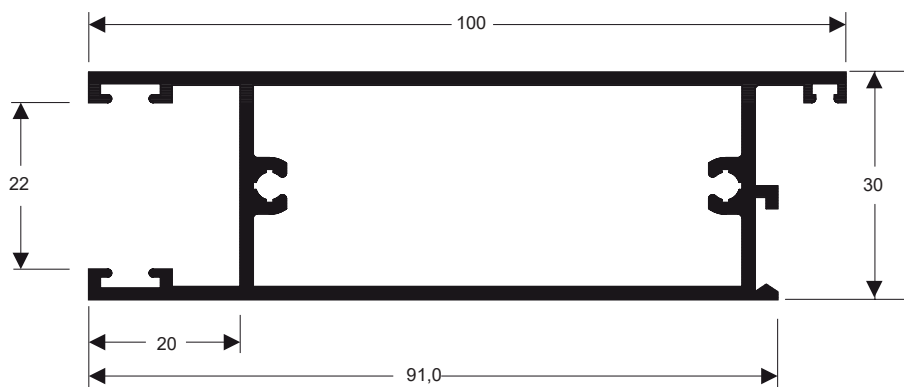
P-068
0,549 kg/m



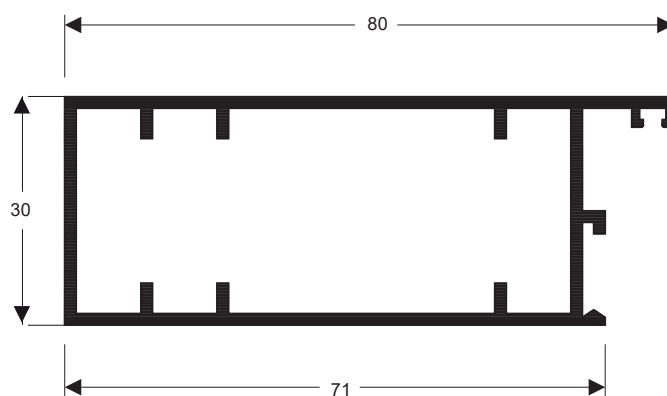
P-084
0,499 kg/m



P-075
0,550 kg/m



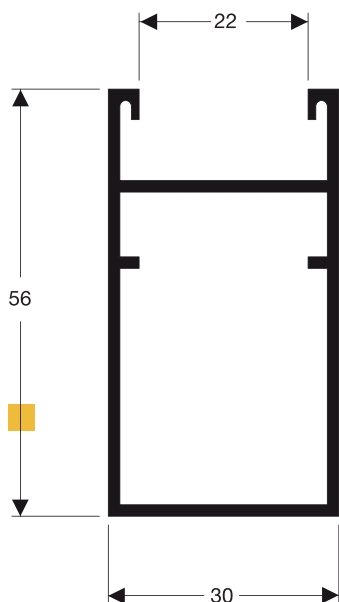
A-081
1,163 kg/m



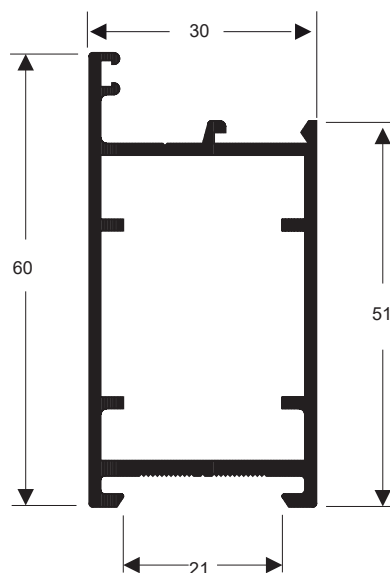
P - 358
0,873 kg/m

LINHA 30

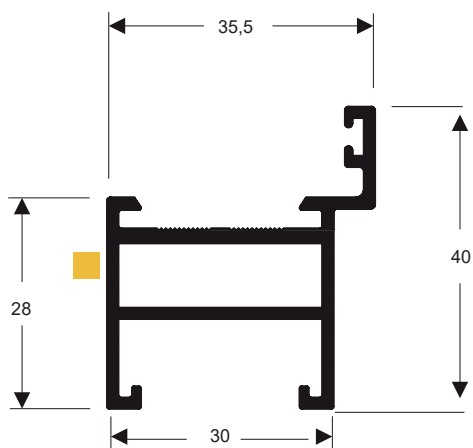
LINHA 30



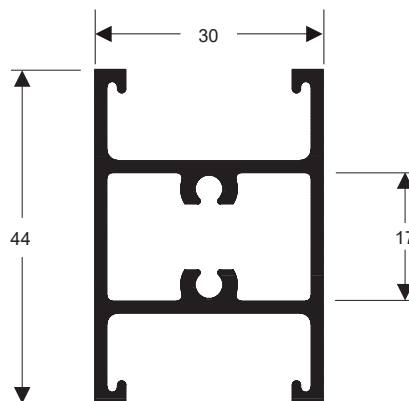
A-041
0,683 kg/m



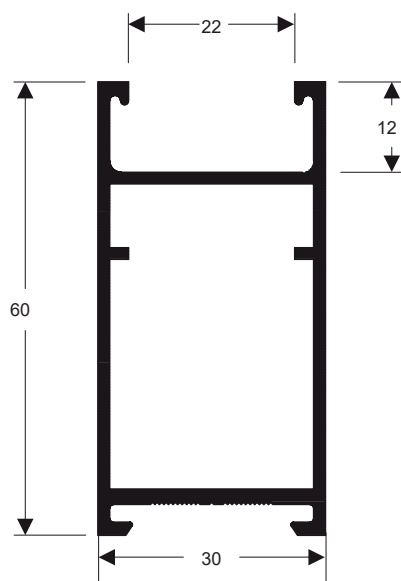
P-270
0,781 kg/m



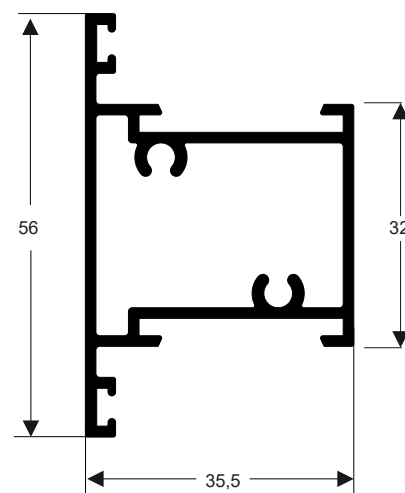
P-273
0,612 kg/m



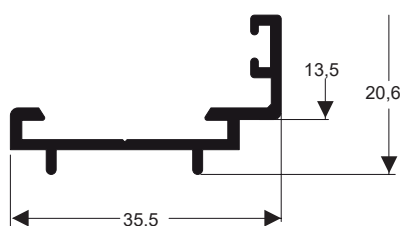
P-417
0,768 kg/m



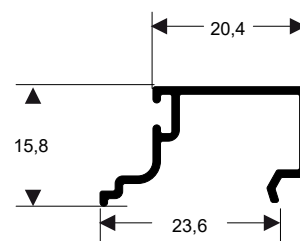
A-144
0,810 kg/m



P-269
0,786 kg/m

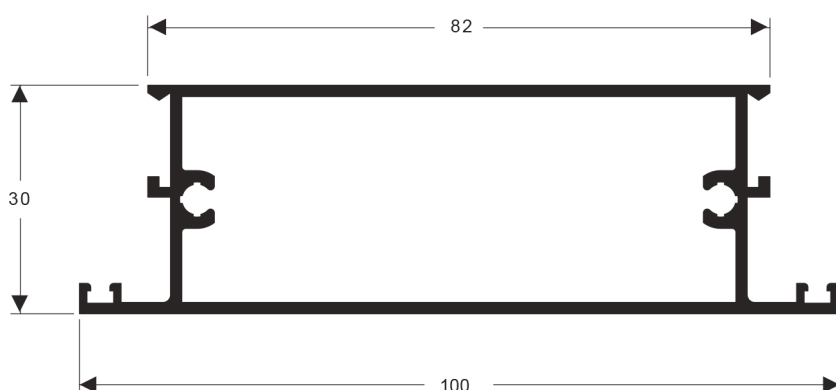


L-519
0,273 kg/m



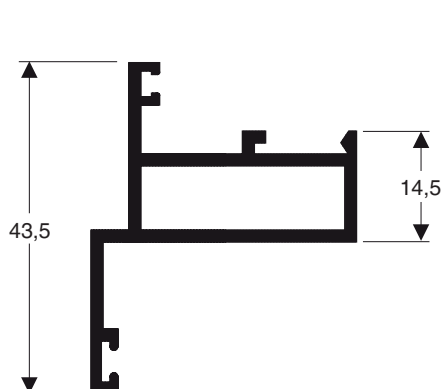
U-679
0,171 kg/m

LINHA 30

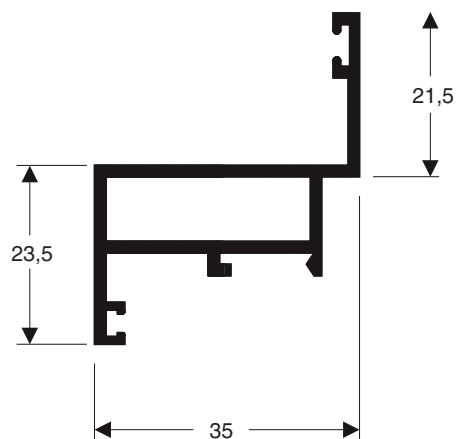


P-165
1,115 kg/m

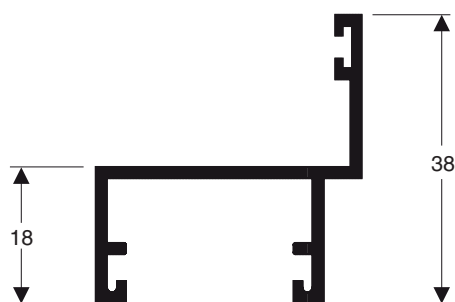
LINHA 30



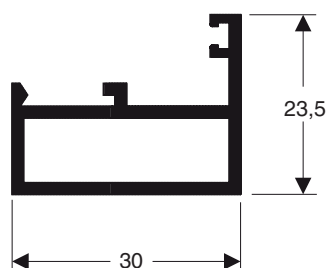
P-120
0,490 kg/m



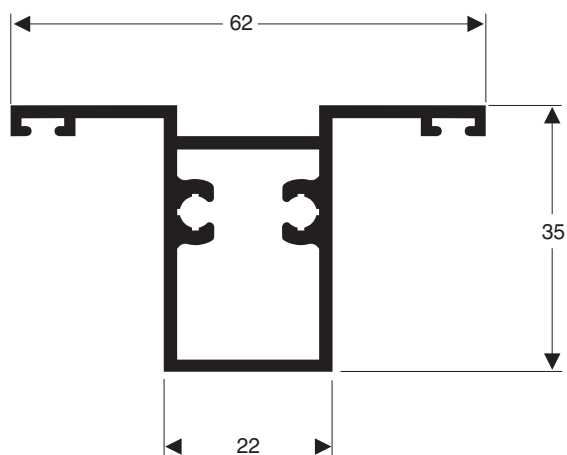
P-121
0,503 kg/m



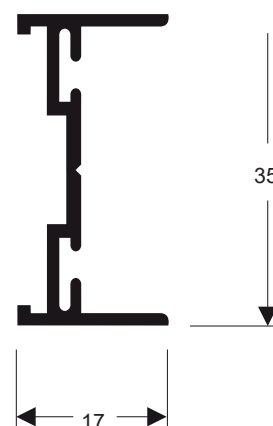
Y-140
0,406 kg/m



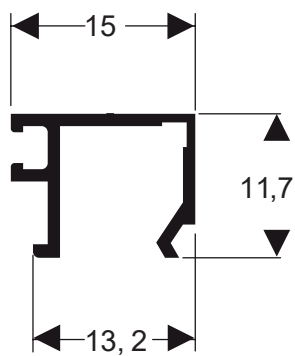
P-064
0,406 kg/m



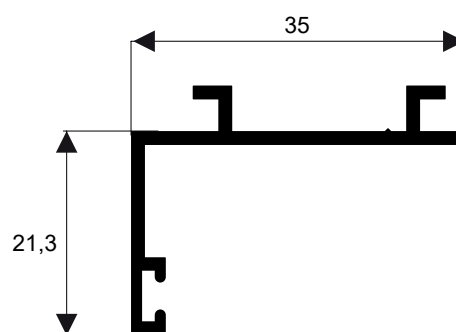
P-419
0,688 kg/m



E-150
0,268 kg/m



U-482
0,100 kg/m



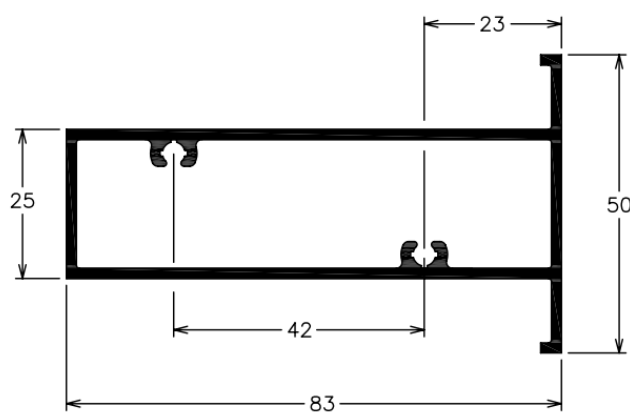
L-366
0,263 kg/m

LINHA 30



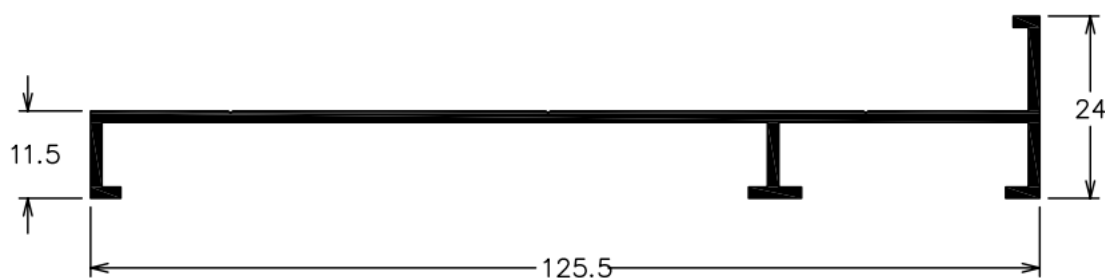
Z-181

0,590 kg/m



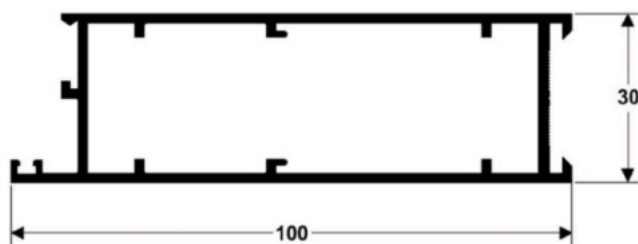
P-258

1,206 kg/m

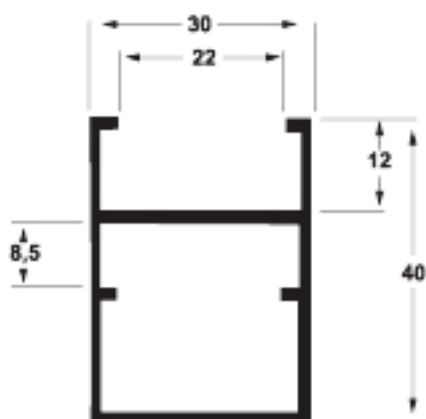


Z-262

1,206 kg/m

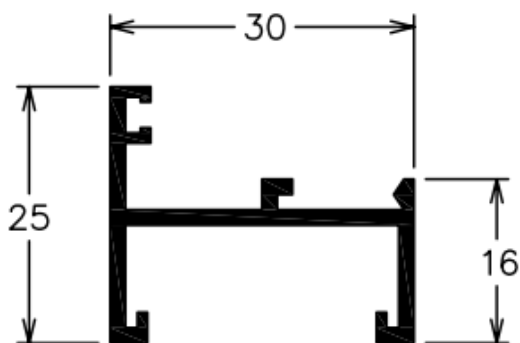


P-264
1,206 kg/m

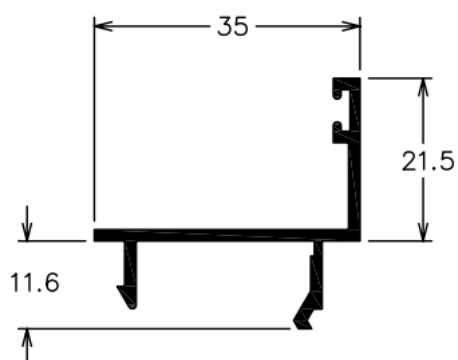


A-210
0,585 kg/m

LINHA 30

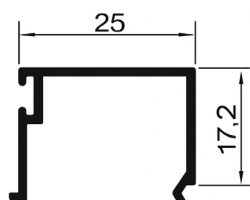


Y-113
0,336 kg/m



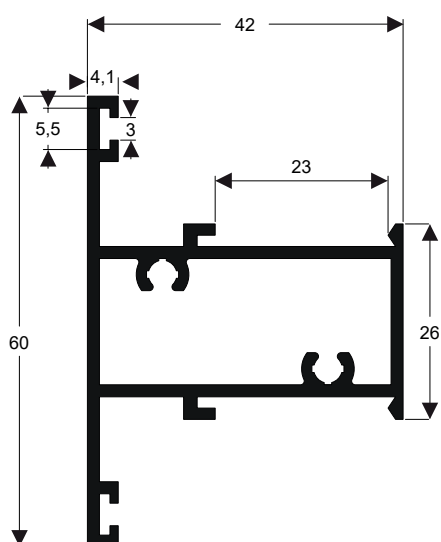
Y-148
0,340 kg/m

LINHA 30



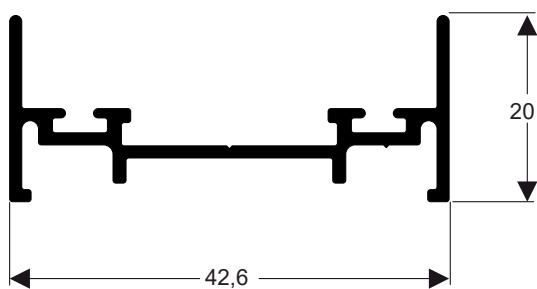
BG-021

0,200 kg/m



P-194

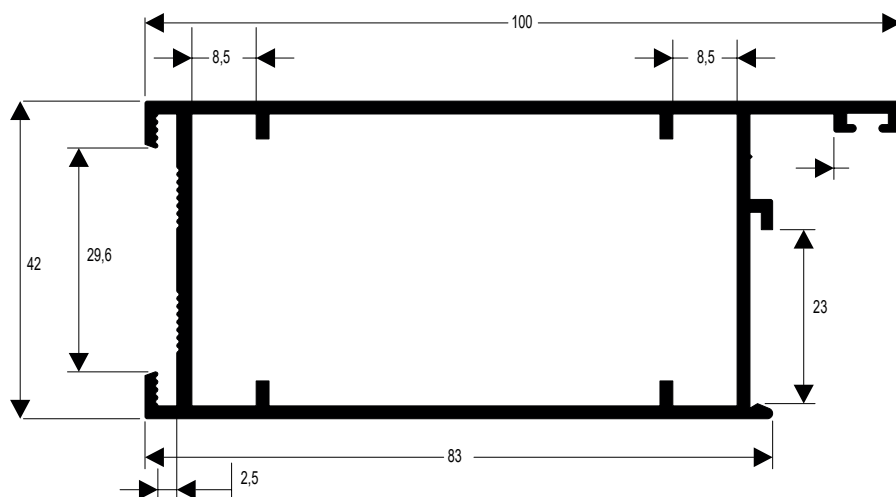
0,894 kg/m



I-173

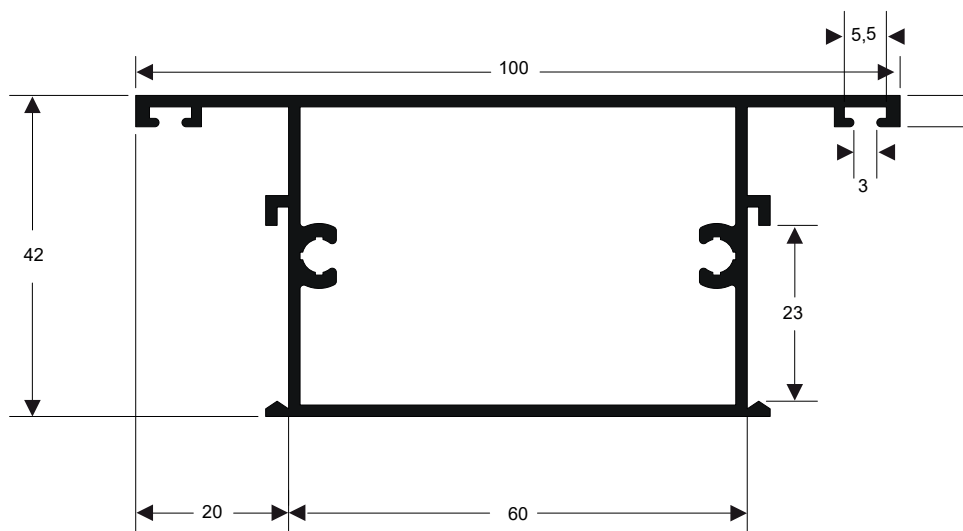
0,398 kg/m

LINHA 42



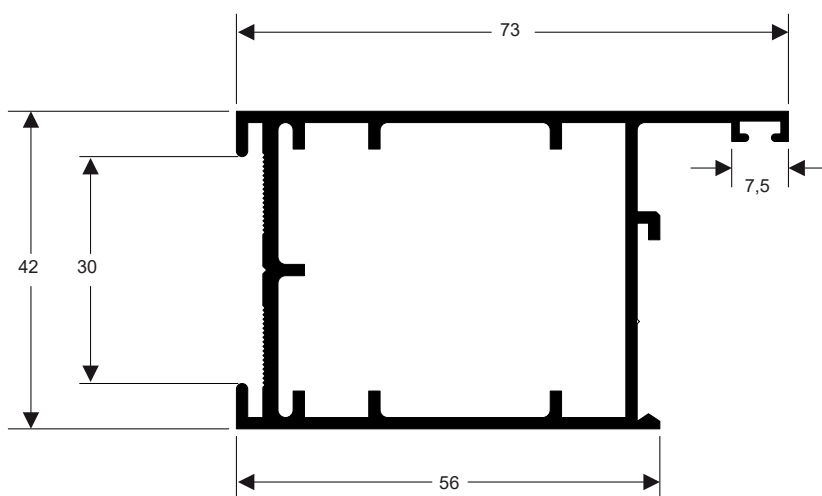
P-268 A

1,369 kg/m



P-279

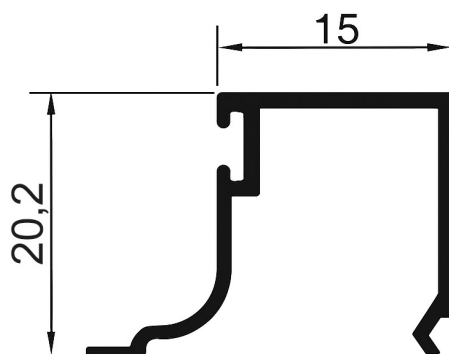
1,209 kg/m



42-035

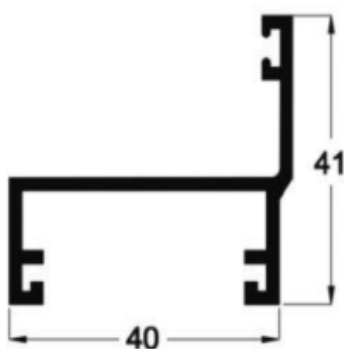
1,062 kg/m

LINHA 42



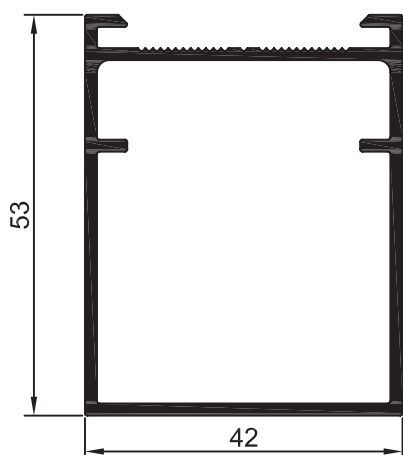
BG-023

1,253 kg/m



Y-181

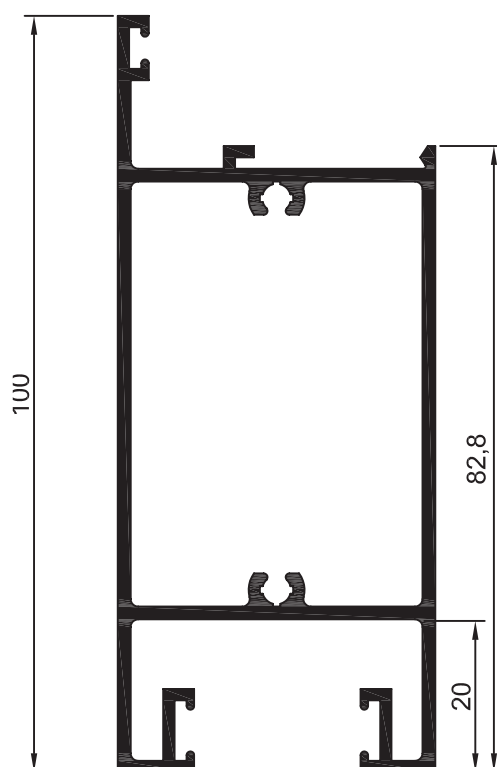
1,253 kg/m



42-999
0,870 kg/m

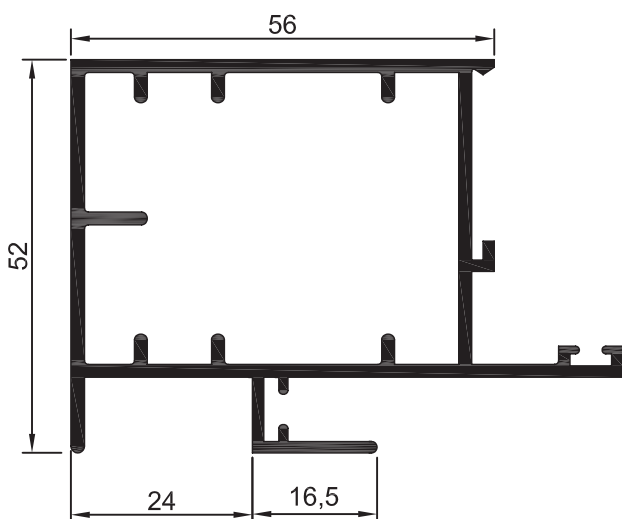


L-521
0,870 kg/m



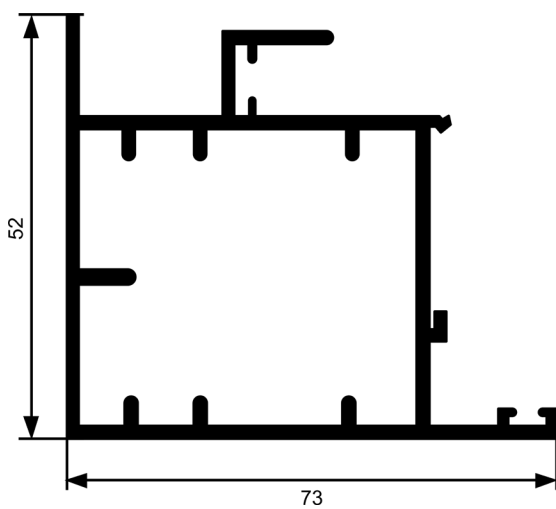
42-006
1,550 kg/m

LINHA 42



42-062

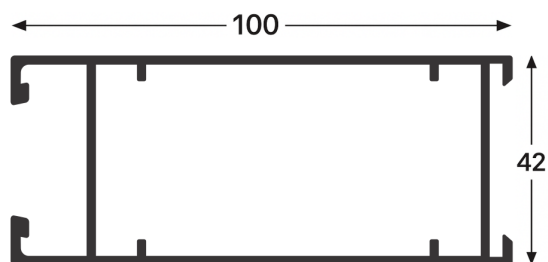
1,266 kg/m



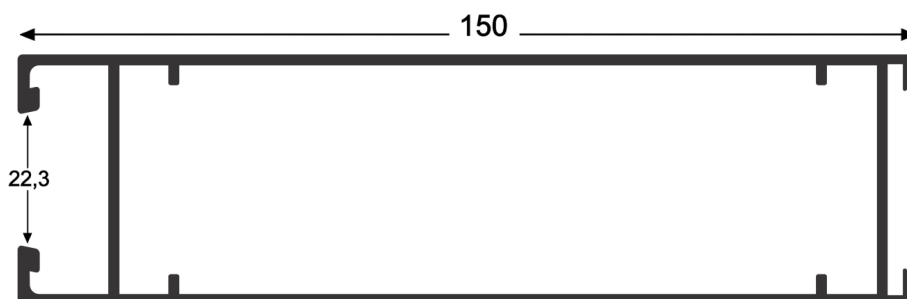
42-063

1,289 kg/m

LINHA 42



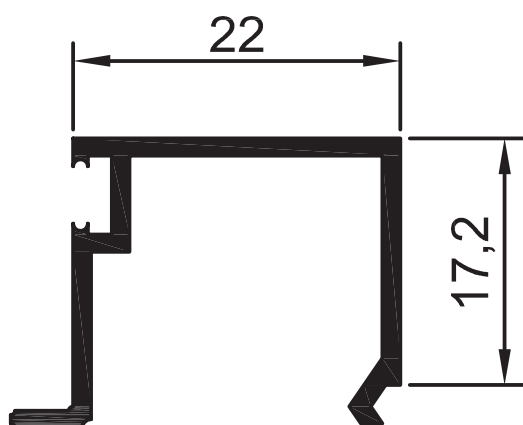
PR-42 002
0,821 kg/m



PR-42 001
0,821 kg/m

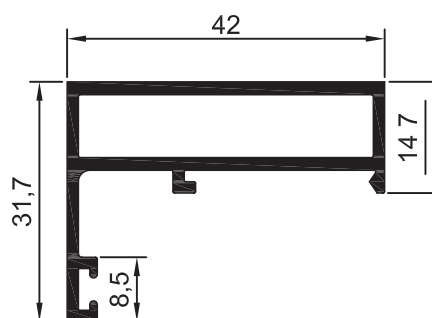
LINHA 42

LINHA 42



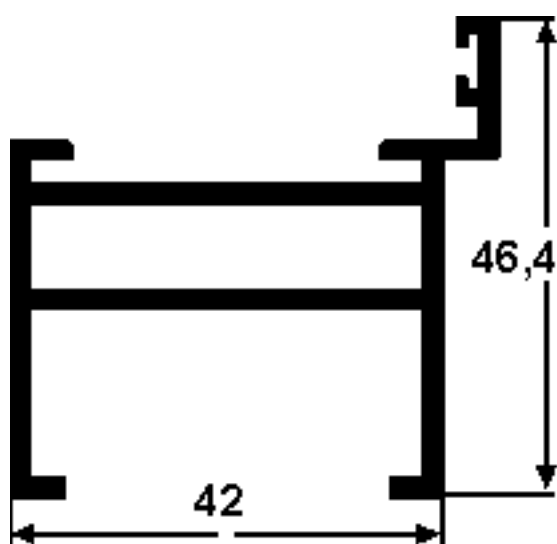
BG-037

0,216 kg/m



P-253

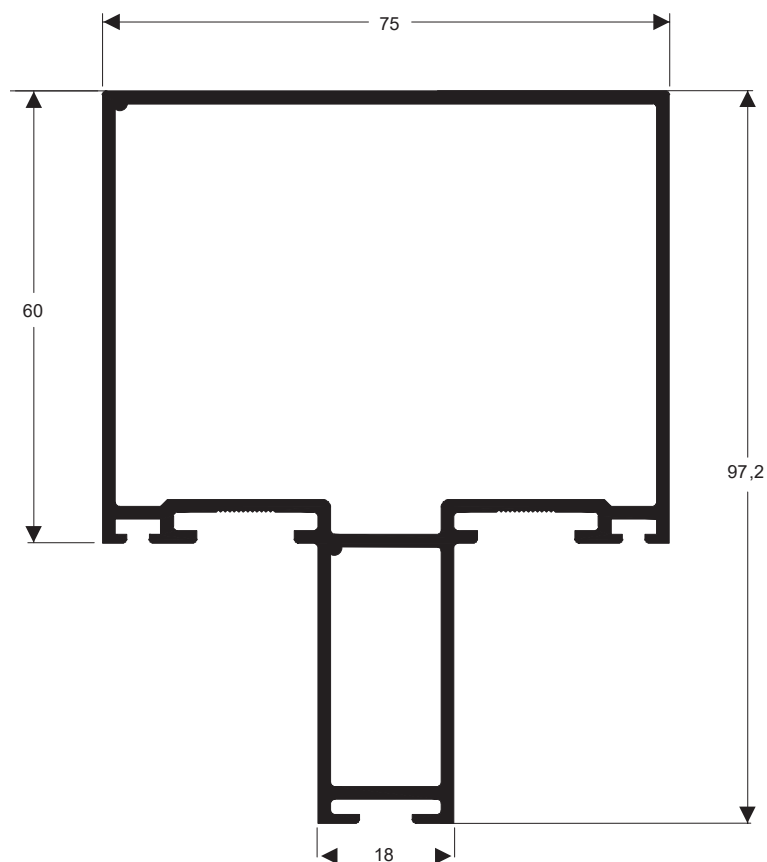
0,586 kg/m



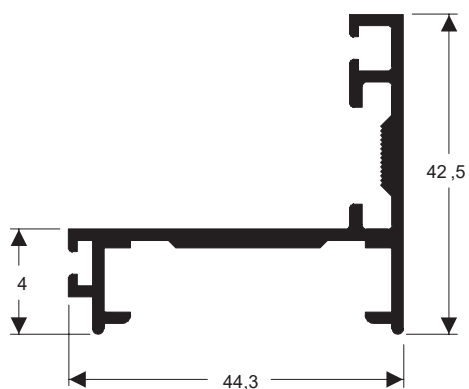
P-280

0,830 kg/m

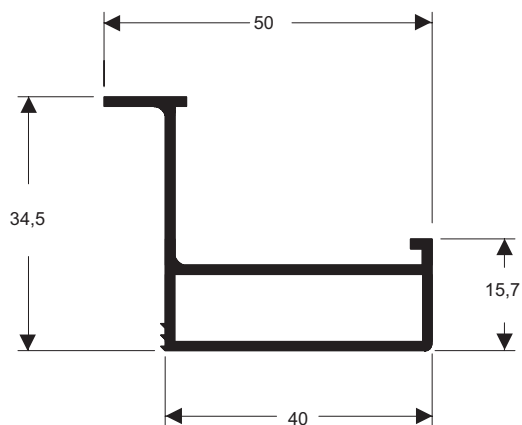
LINHA 42



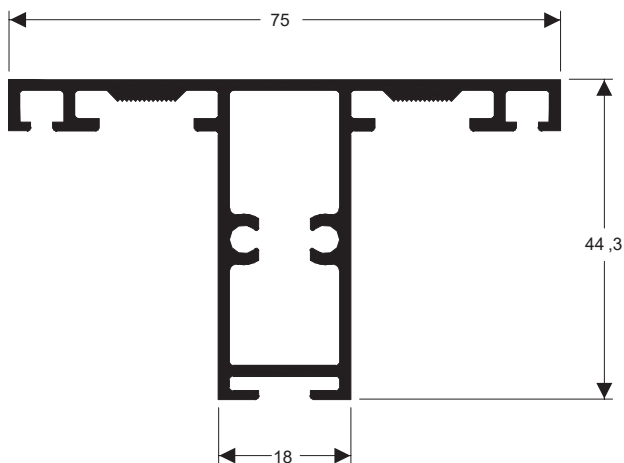
FC-202
1,800 kg/m



FC-225
0,728 kg/m

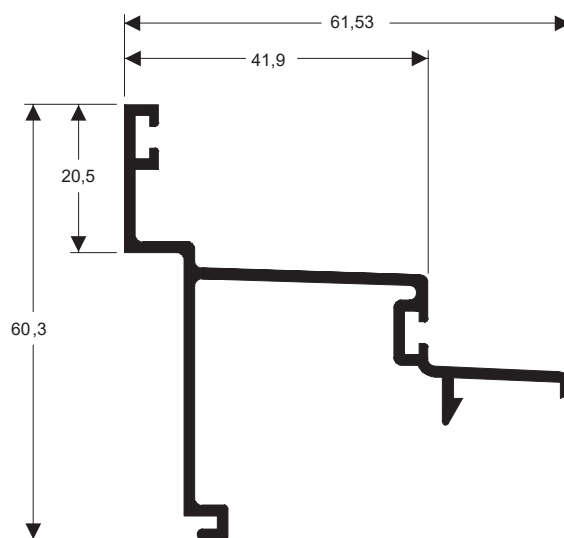


FC-228
0,563 kg/m



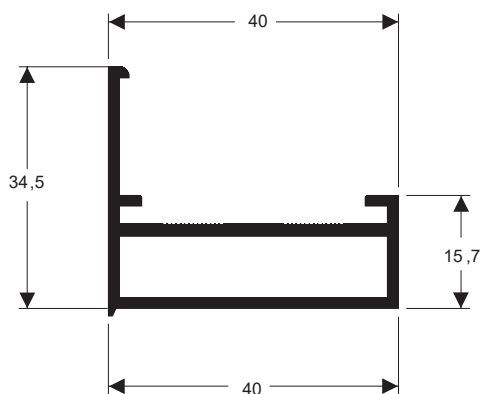
FC-231

1,074 kg/m



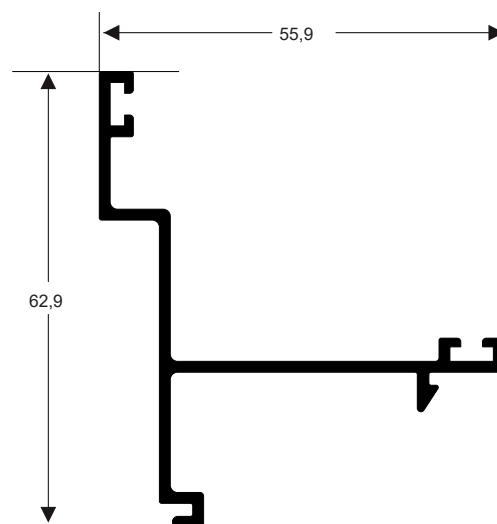
FC-227

0,684 kg/m



FC-261

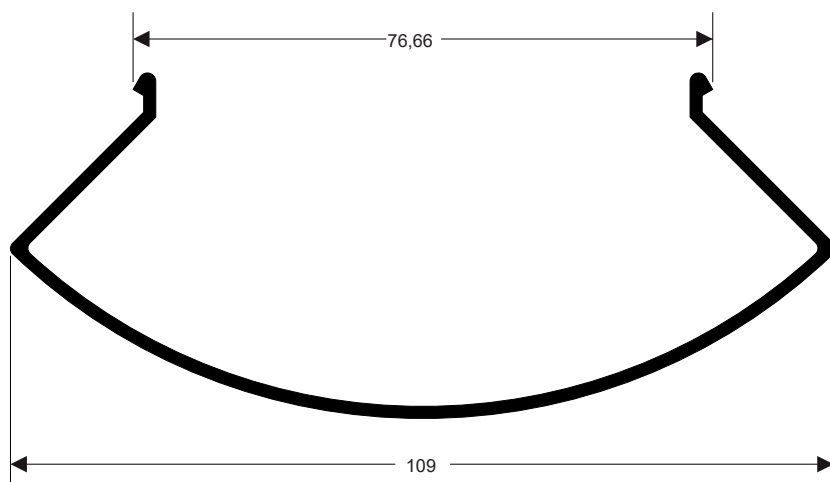
0,534 kg/m



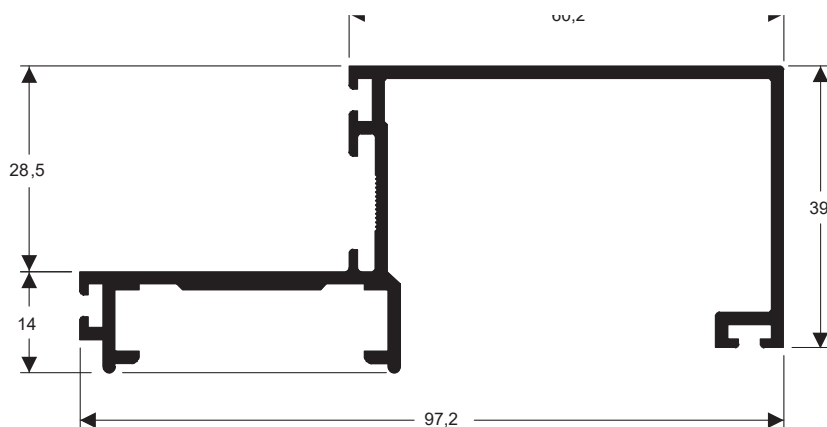
FC-249

0,607 kg/m

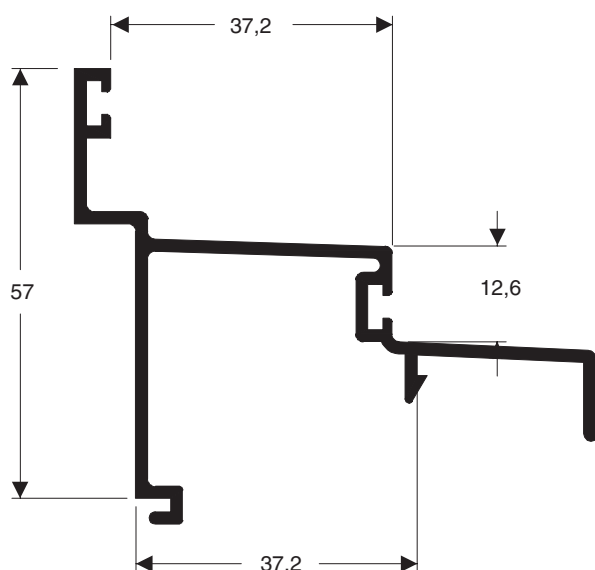
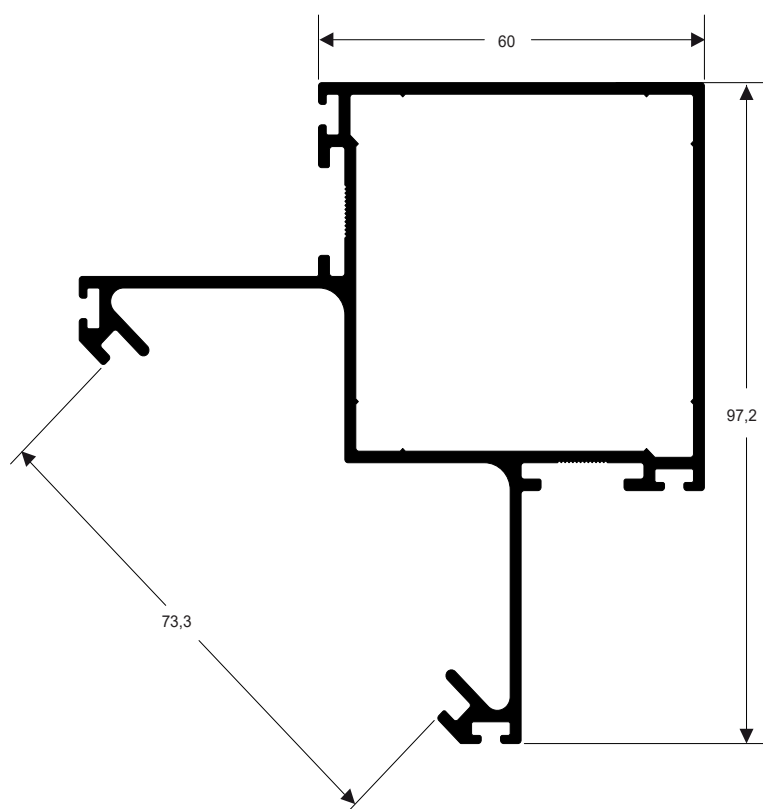
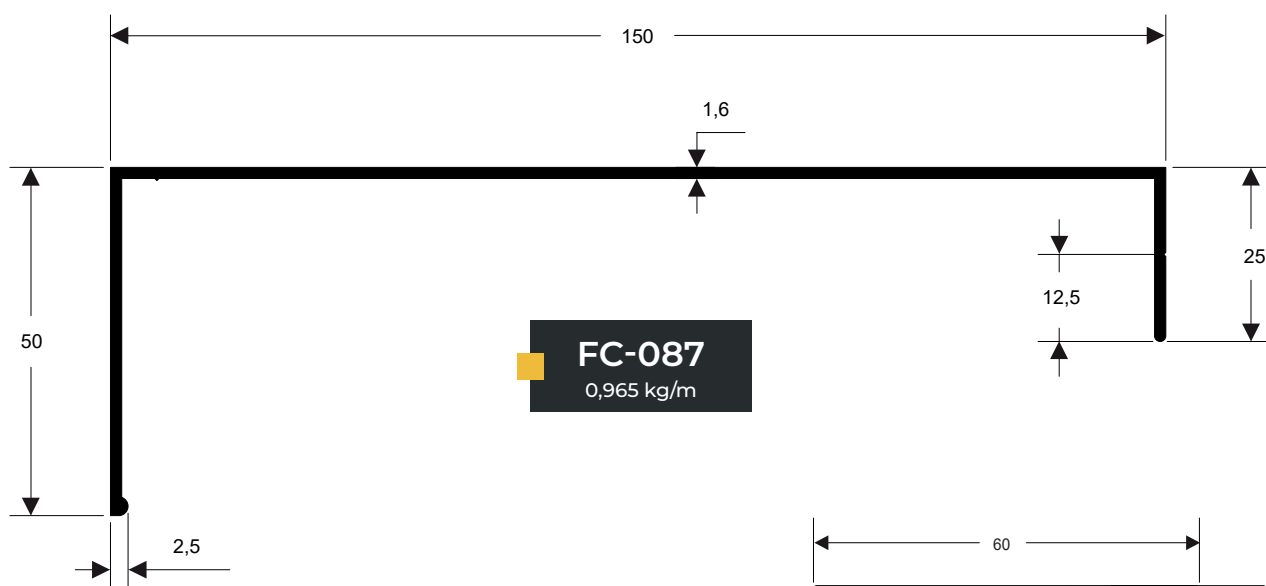
FACHADA PELE DE VIDRO

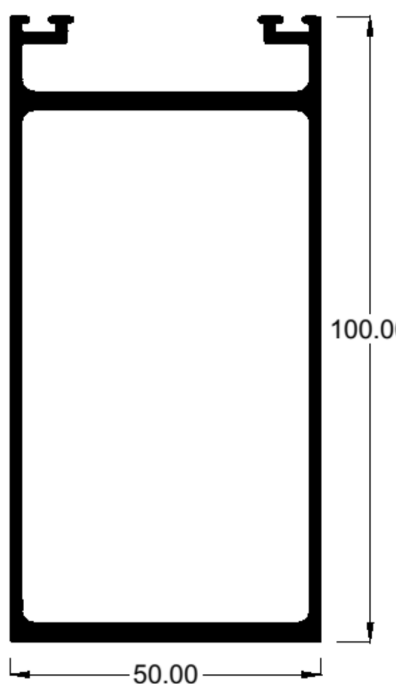


FC-242
0,791 kg/m

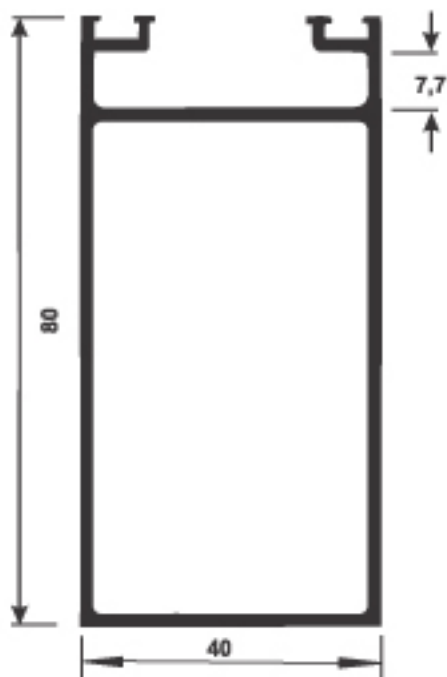


FC-243
1,100 kg/m

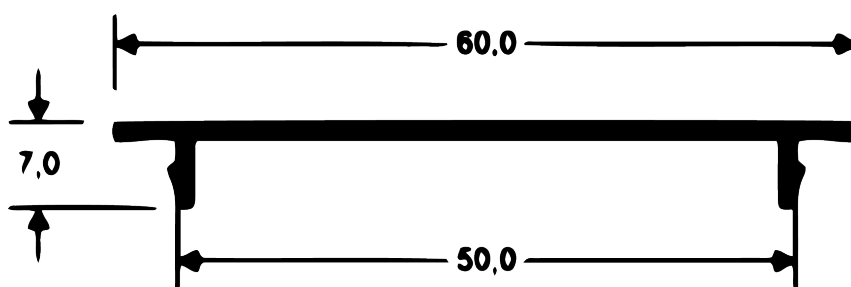




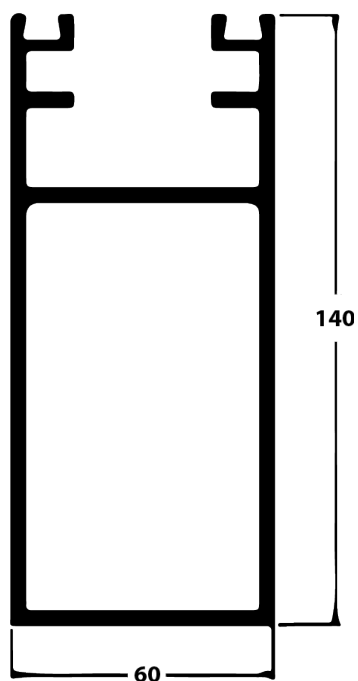
FC-017
0,733 kg/m



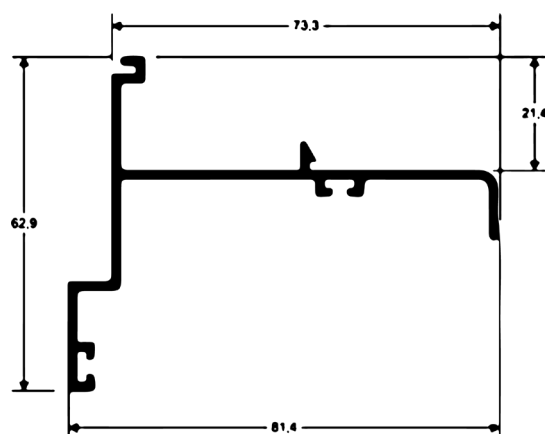
A-072
1,187 kg/m



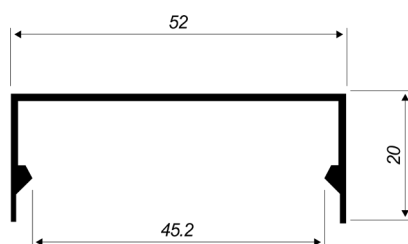
FC-085
0,255 kg/m



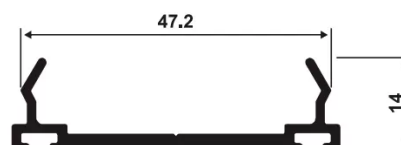
FC-124
3,593 kg/m



FC-226
0,749 kg/m

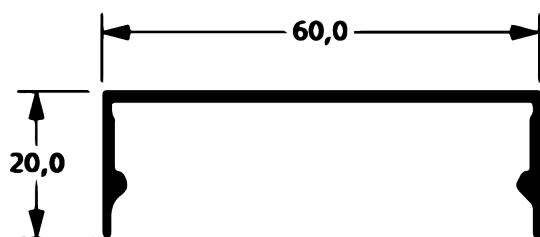


FC-542
0,320 kg/m

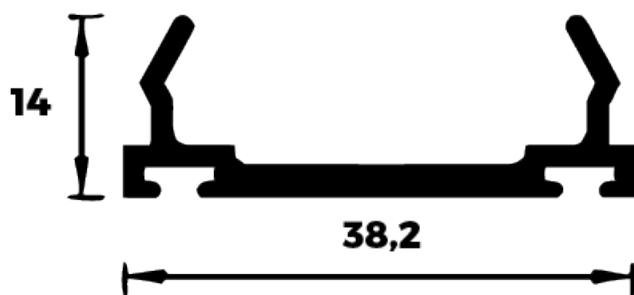


FC-543
0,467 kg/m

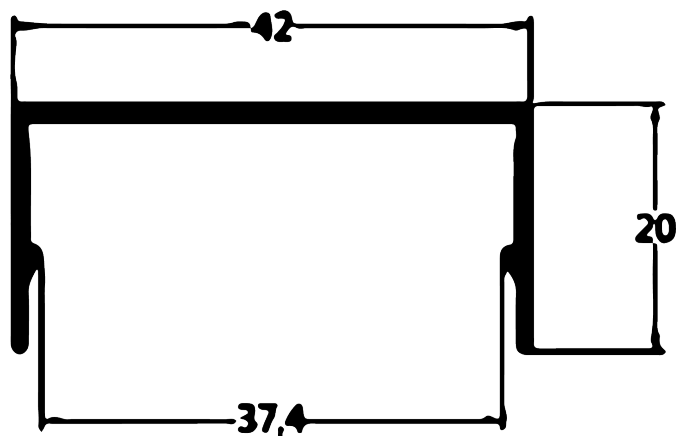
FACHADA PELE DE VIDRO



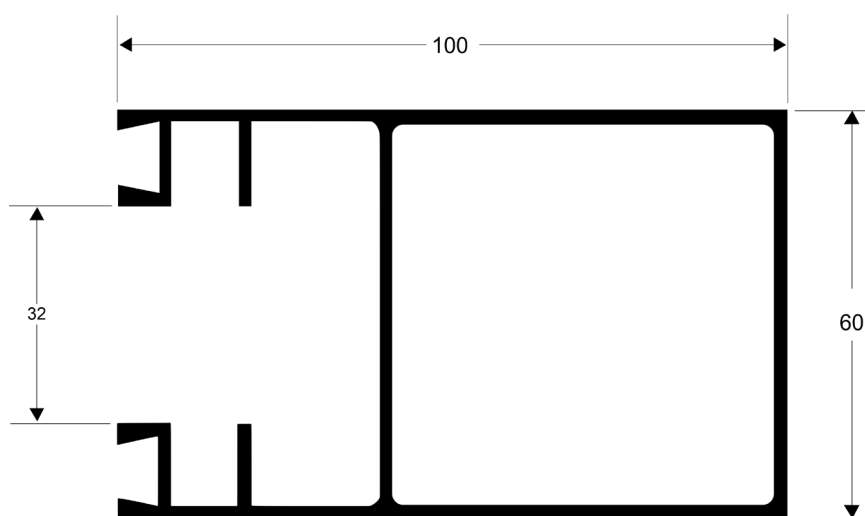
FC-544
0,366 kg/m



U-615
0,375 kg/m

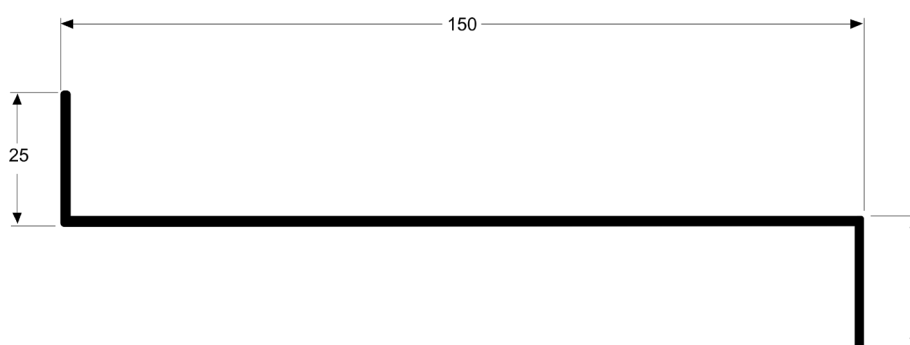


U-621
0,260 kg/m



A-025

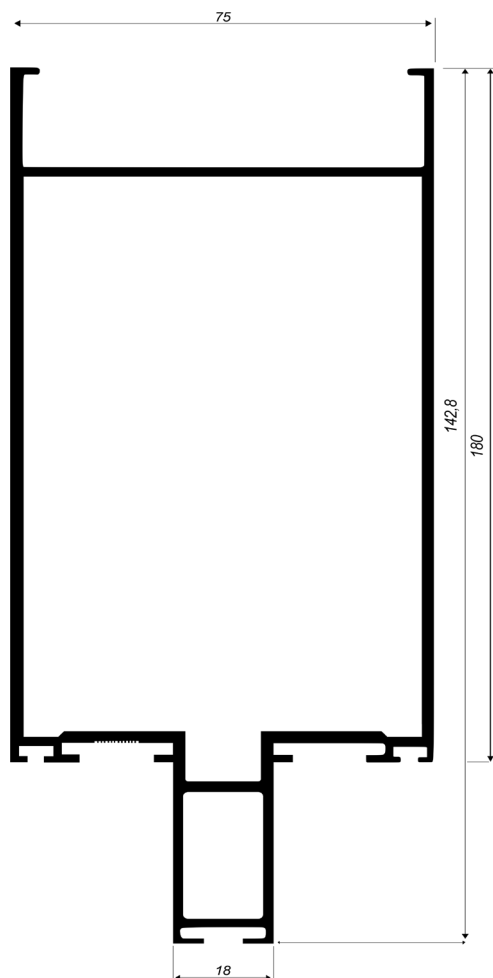
0,749 kg/m



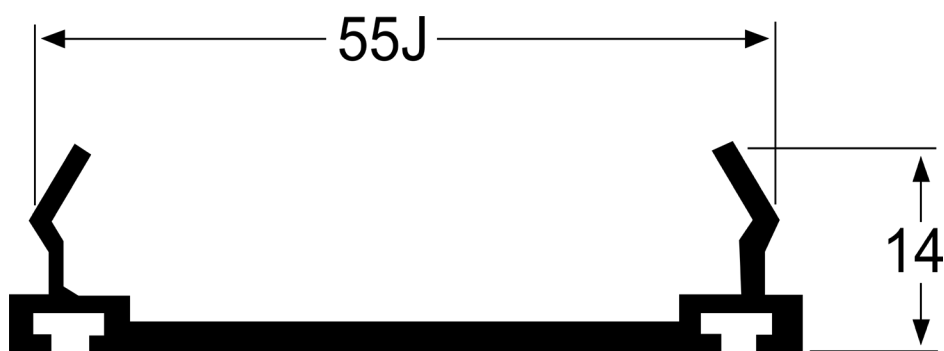
FC-088

0,844 kg/m

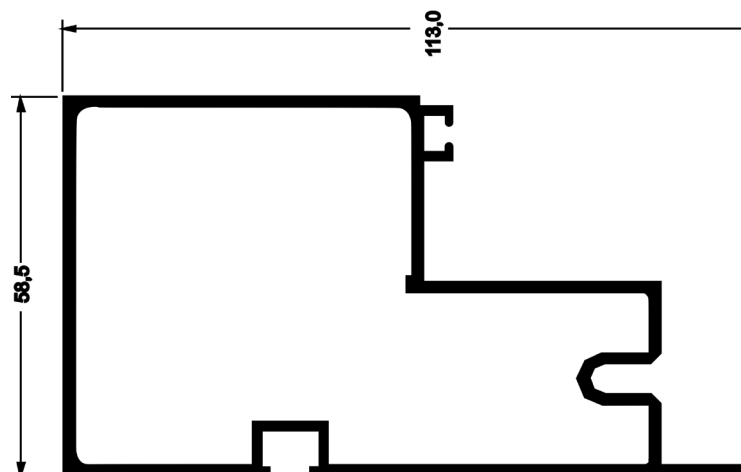
FACHADA PELE DE VIDRO



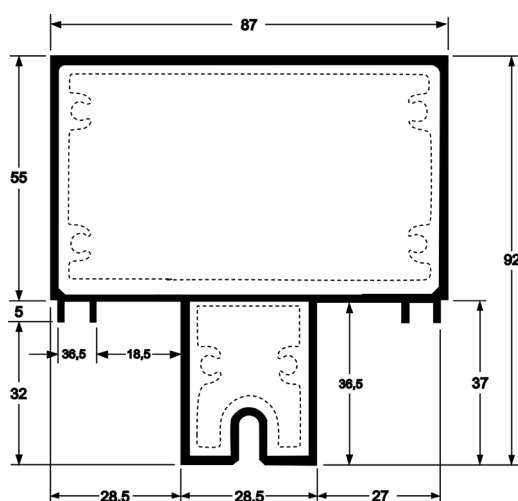
FC-233
0,749 kg/m



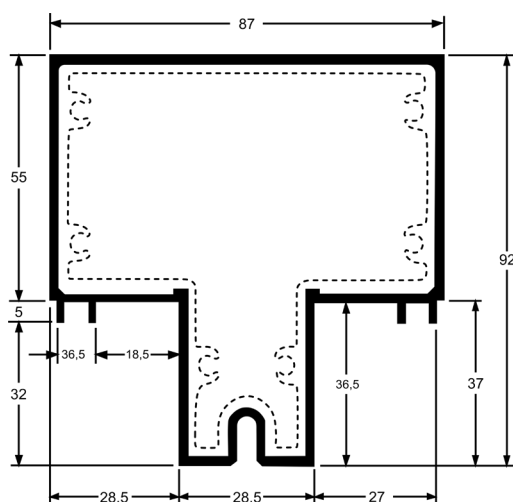
FC-419
0,467 kg/m



FA 201
1,778 kg/m

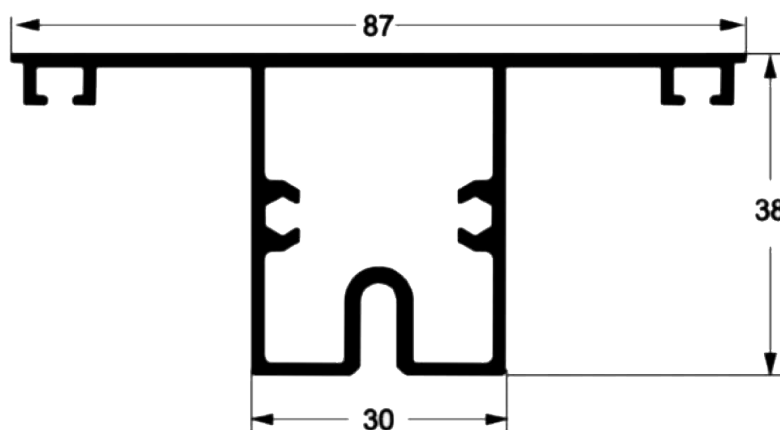


FA 202
2,178 kg/m

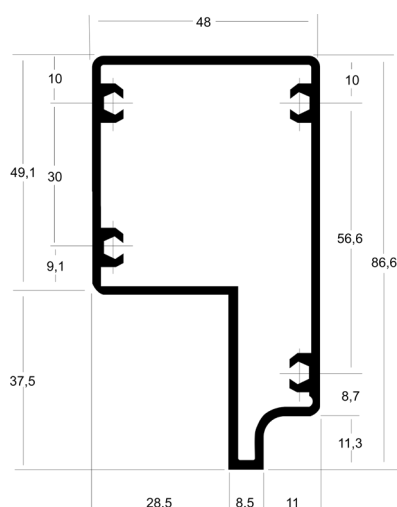
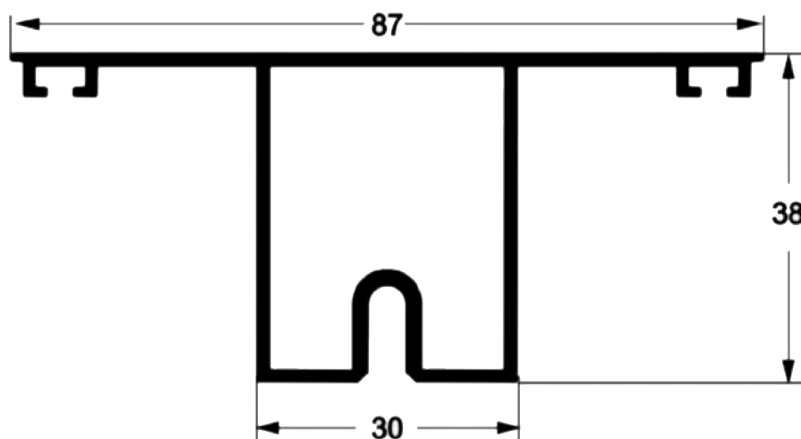


FA 200
1,952 kg/m

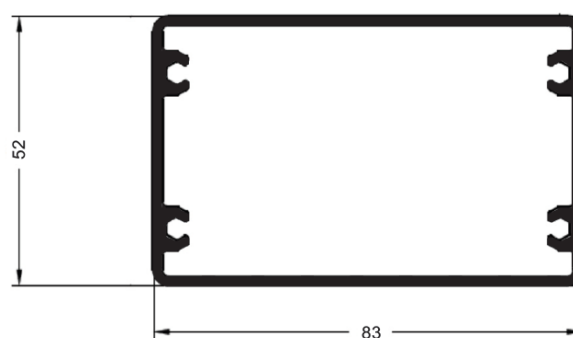
FA 204
1,046 kg/m



FA 205
0,896 kg/m

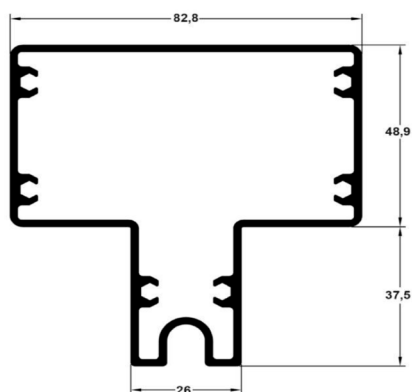
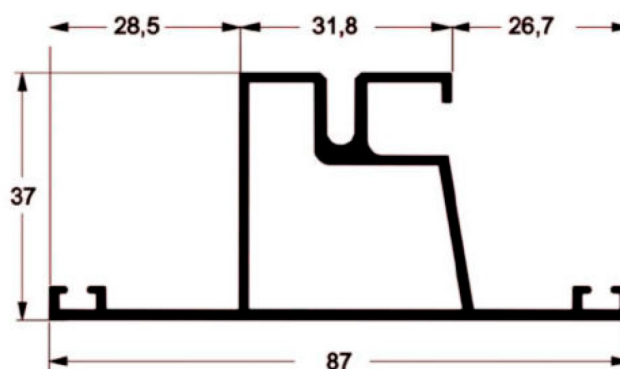


FA 206
1,489 kg/m

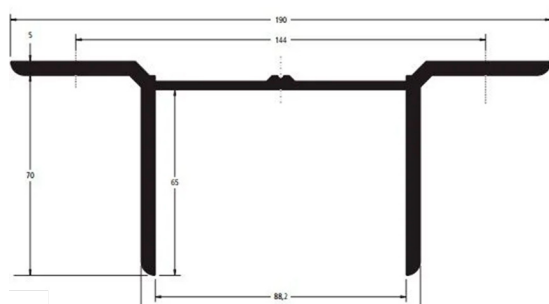


FA 207
1,477 kg/m

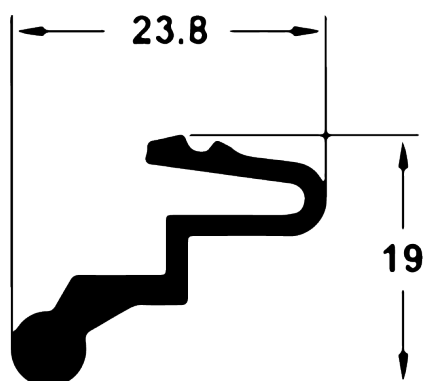
FA 211
0,960 kg/m



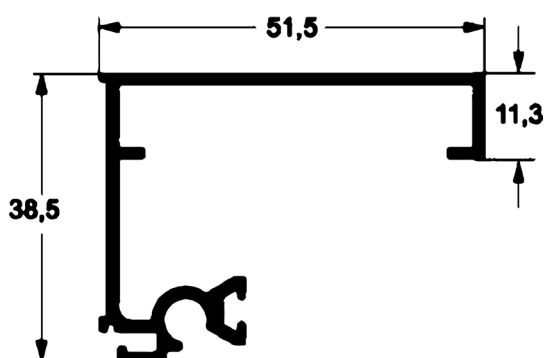
FA 223
1,496 kg/m



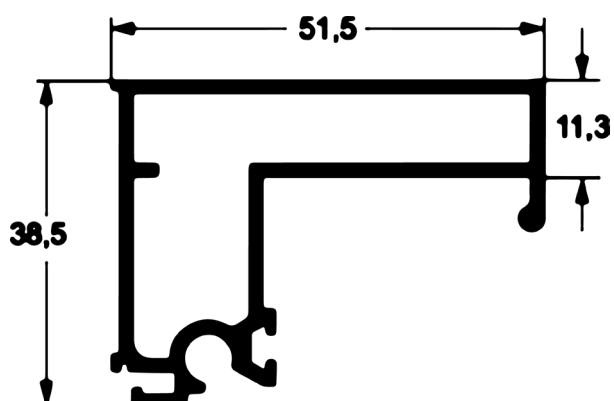
FA 226
1,496 kg/m



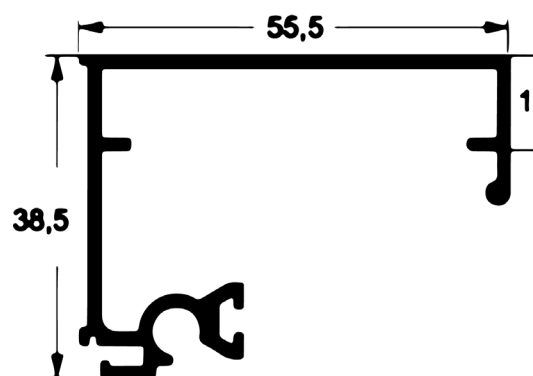
FA 227
0,264 kg/m



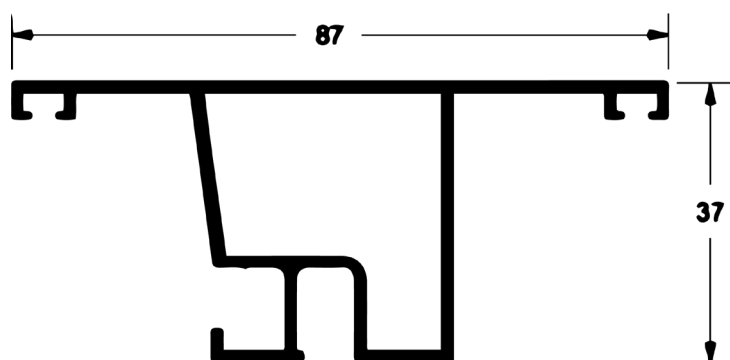
FA 228
0,571 kg/m



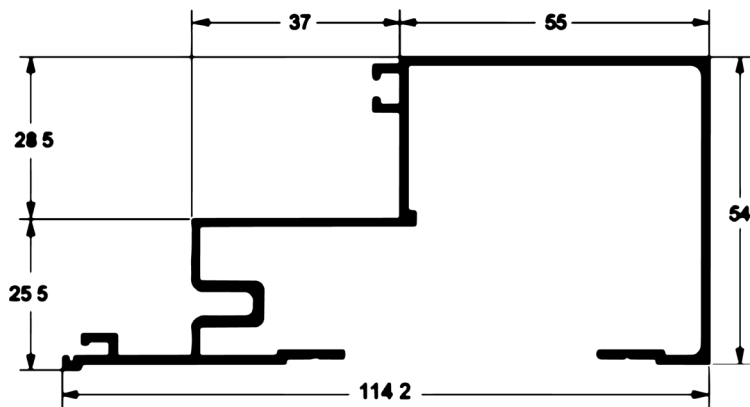
FA 230
2,394 kg/m



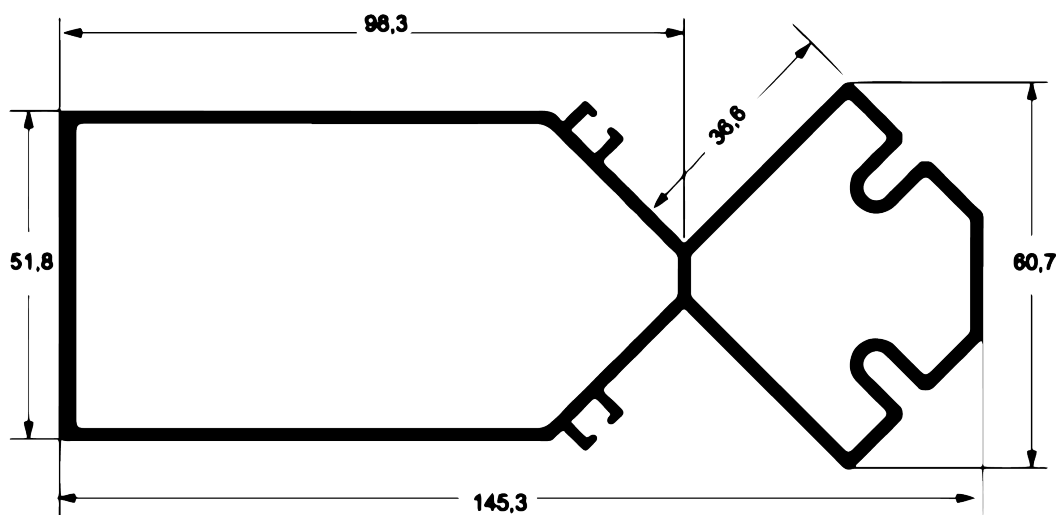
FA 232
0,590 kg/m



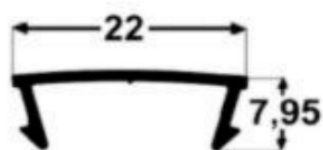
FA 233
0,929 kg/m



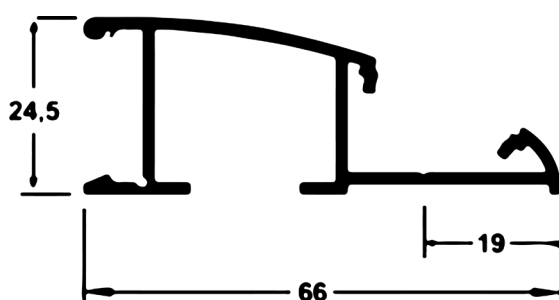
FA 235
1,249



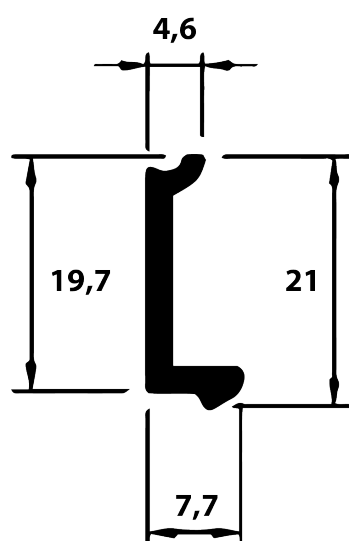
FA 236
2,394 kg/m



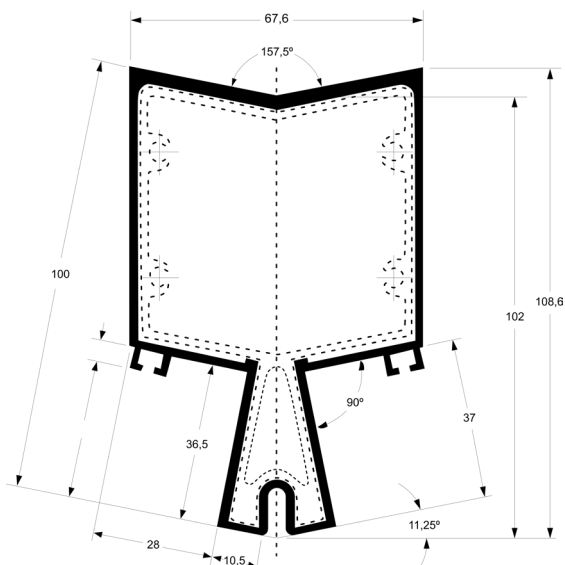
FA 237
0,119 kg/m



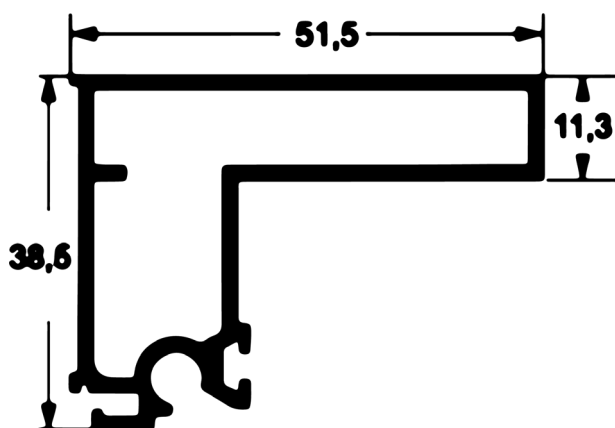
FA 238
0,572 kg/m



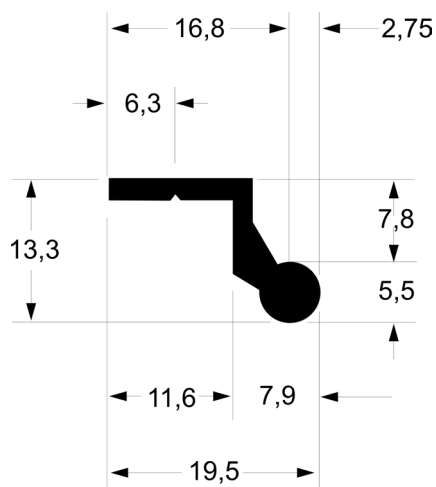
FA 240
0,572 kg/m



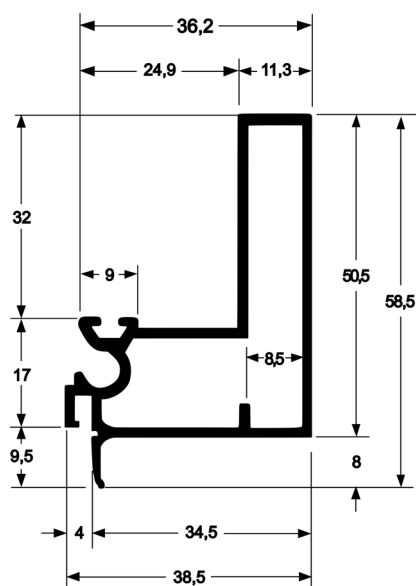
FA 243
2,091 kg/m



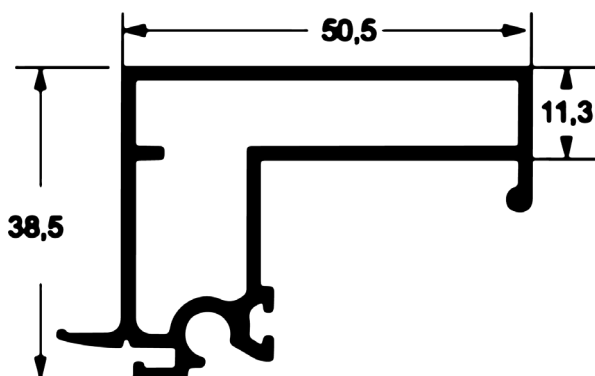
FA 245
0,744 kg/m



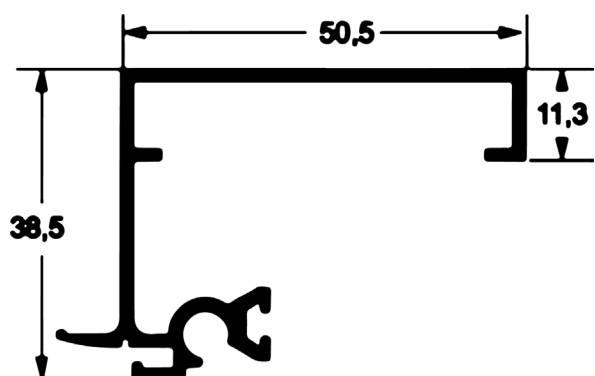
FA 247
0,210 kg/m



FA 255
0,766 kg/m

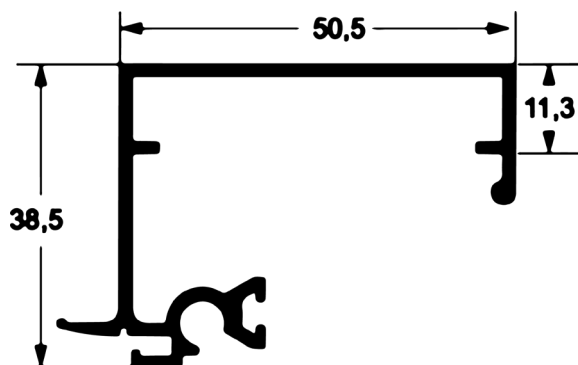


FA 256
0,803 kg/m

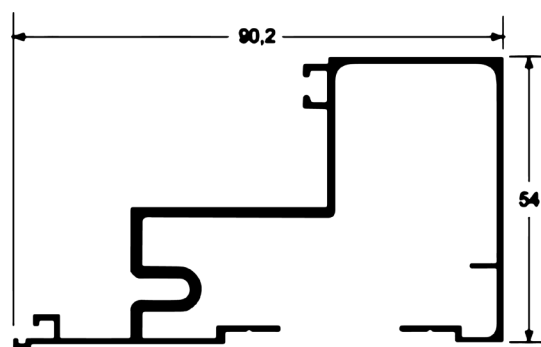


FA 258
0,592 kg/m

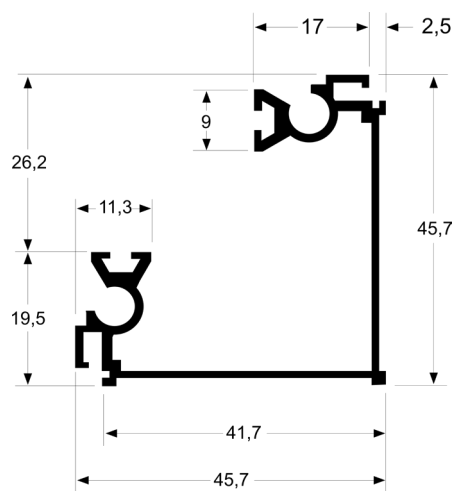
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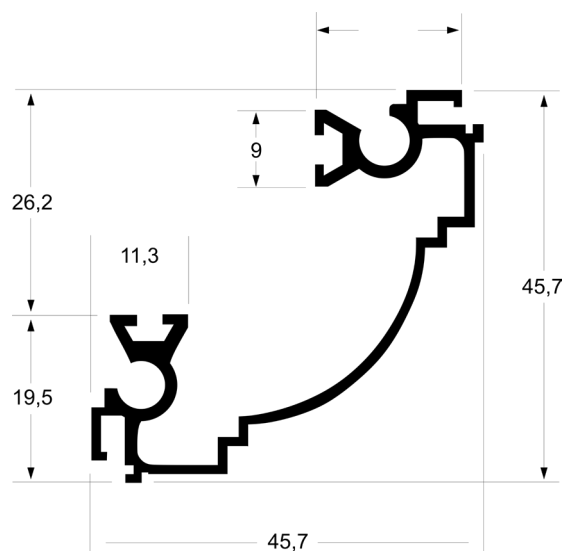
FA 259
0,629 kg/m



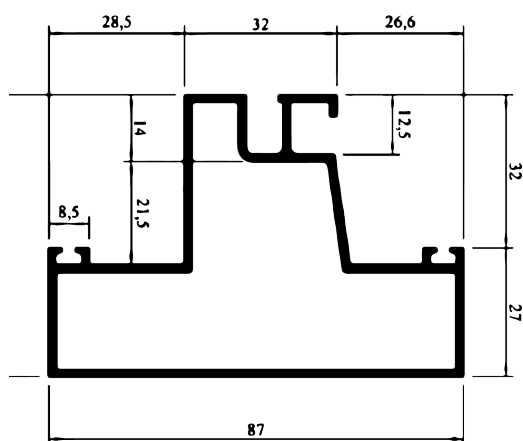
FA 260
0,629 kg/m



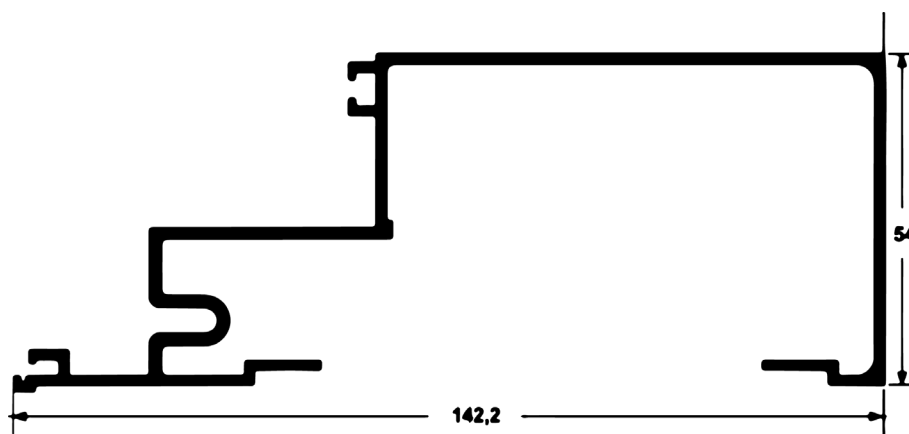
FA 269
0,684 kg/m



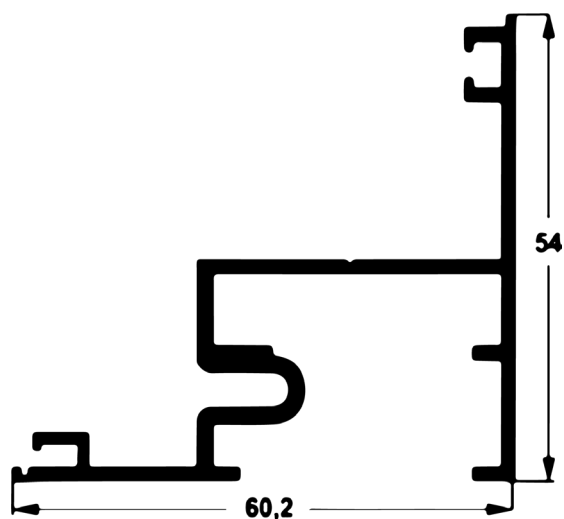
FA 273
0,684 kg/m



FA 277
0,629 kg/m

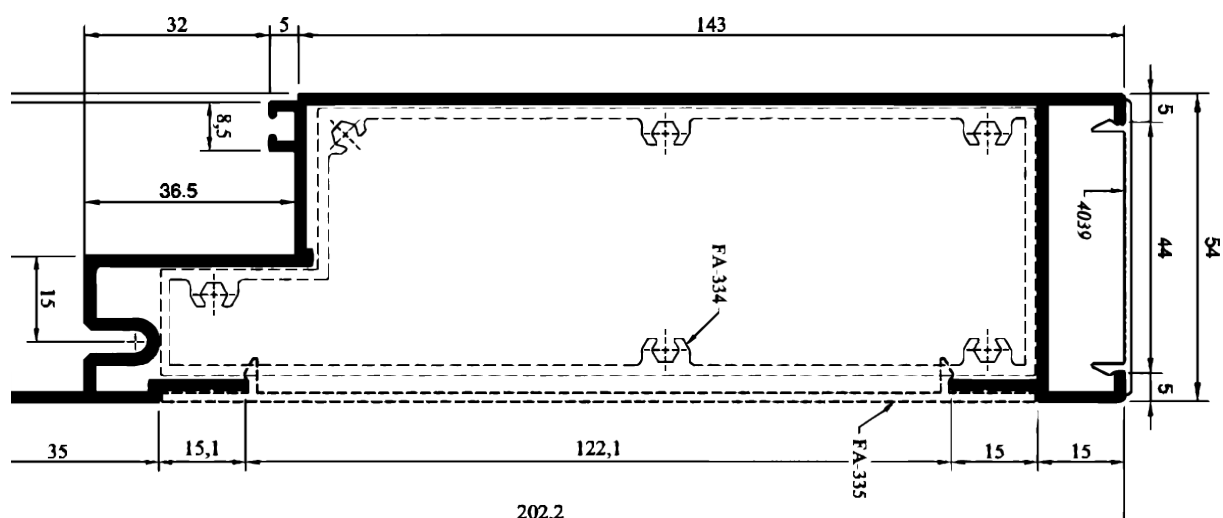
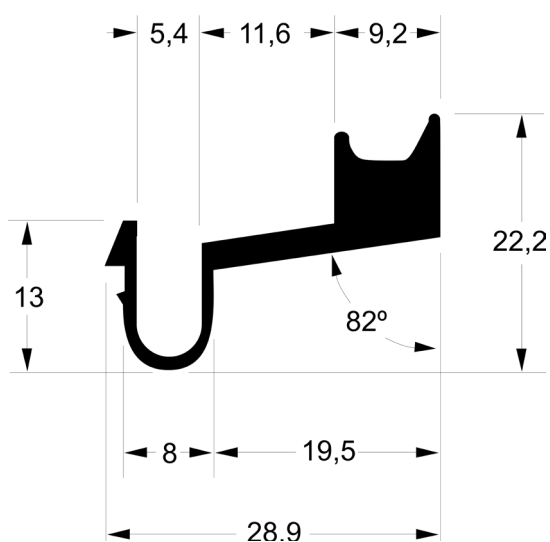


FA 278
1,390 kg/m

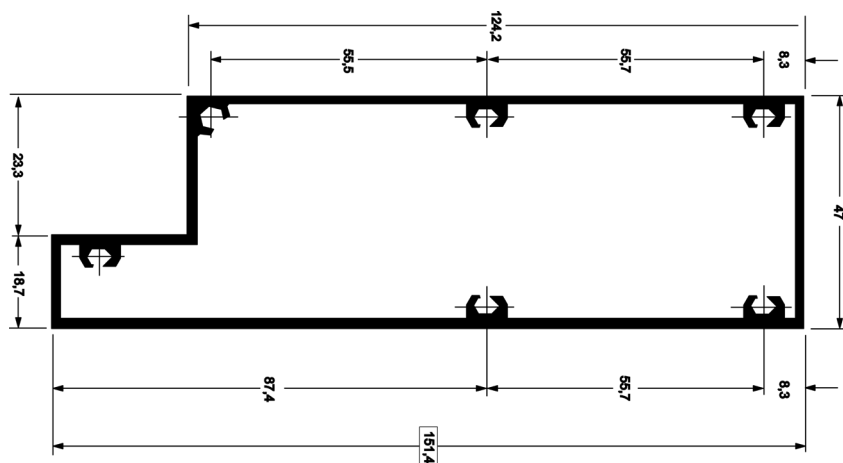


FA 294
0,789 kg/m

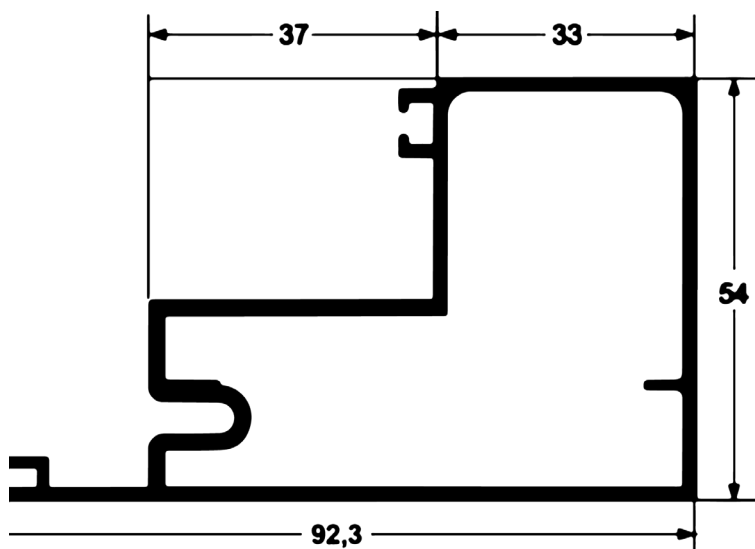
FA 331
0,384 kg/m



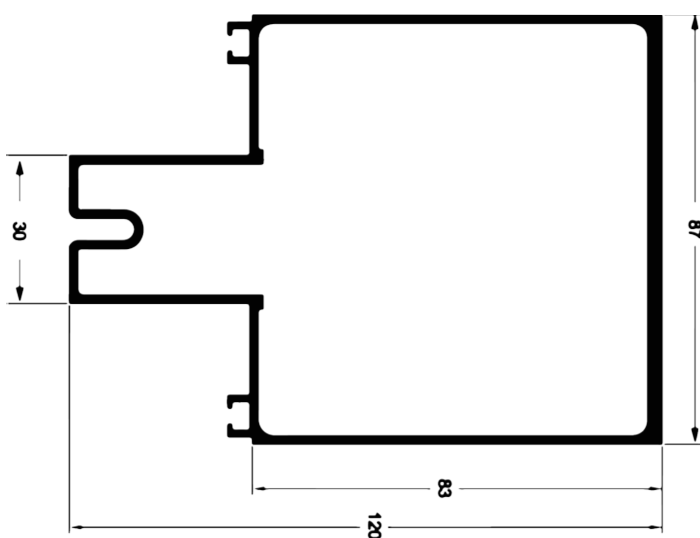
FA 333
0,789 kg/m



FA 334
2,236 kg/m



FA 347
1,297 kg/m

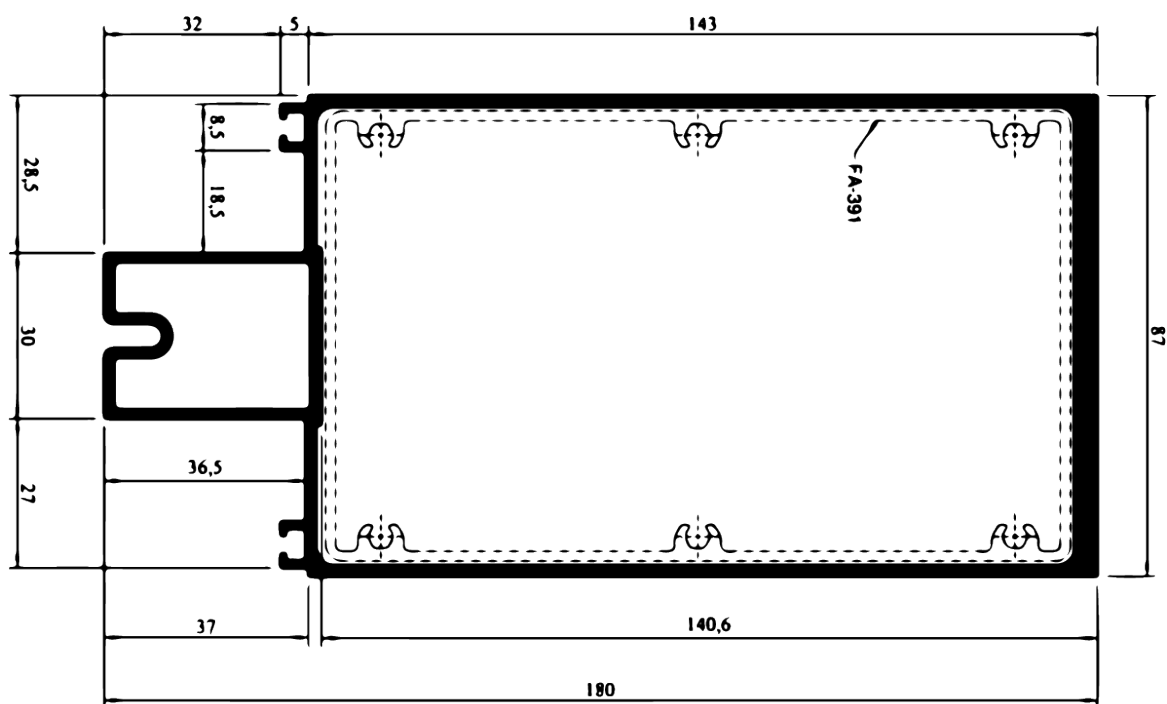
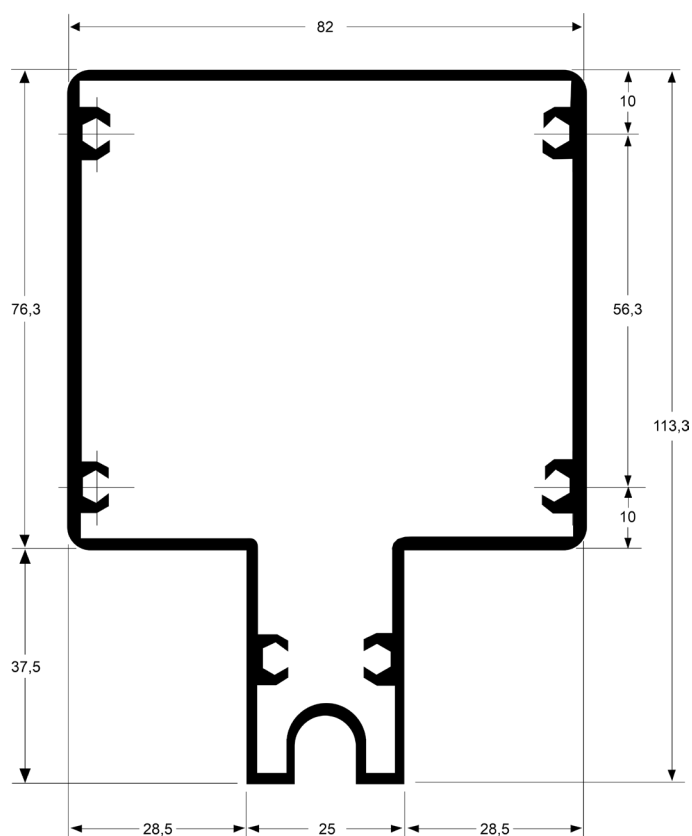


FA 375
2,475 kg/m

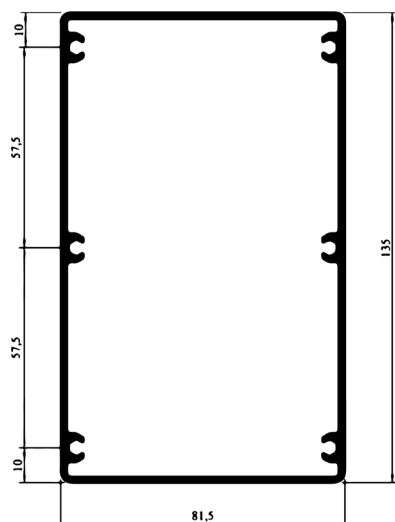
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FACHADA ATLANTA

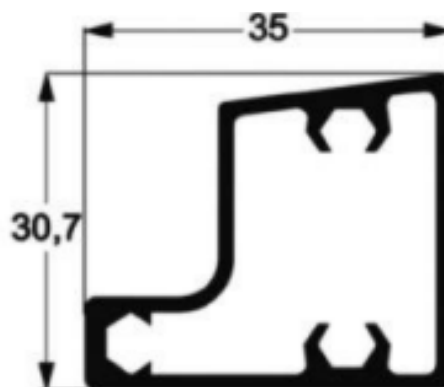
FA 376
2,285 kg/m



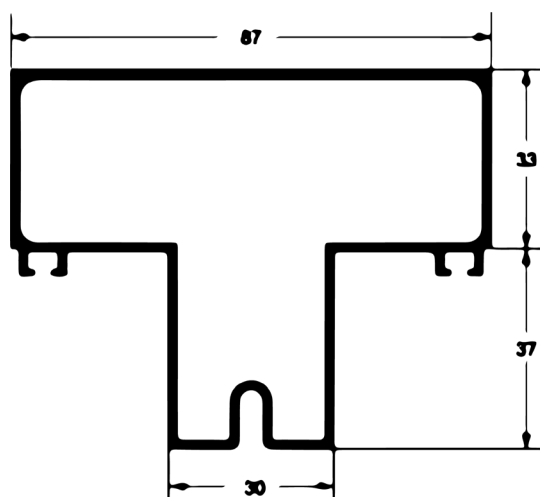
FA 390
0,000 kg/m



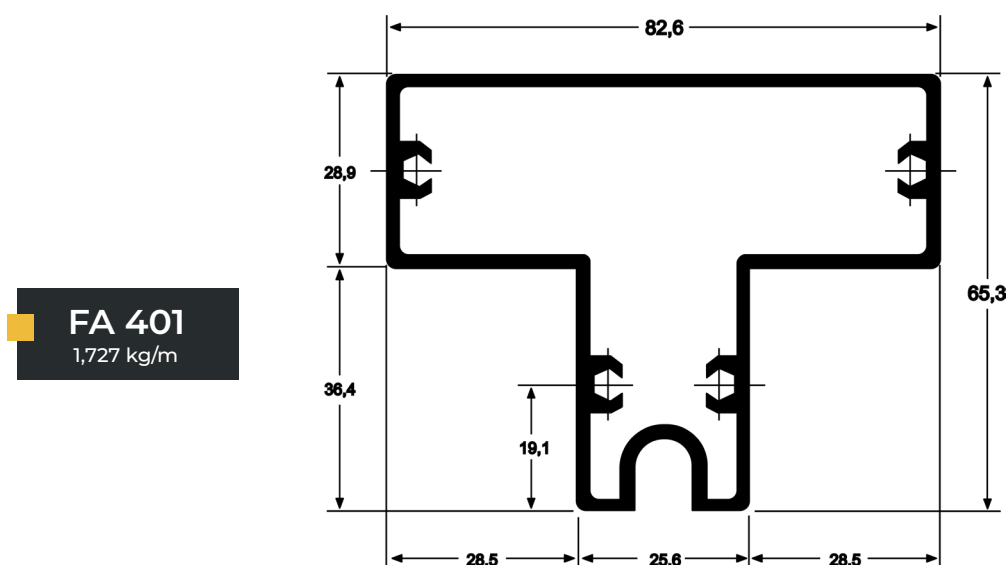
FA 391
0,000 kg/m



FA 397
0,728 kg/m



FA 400
1,744 kg/m



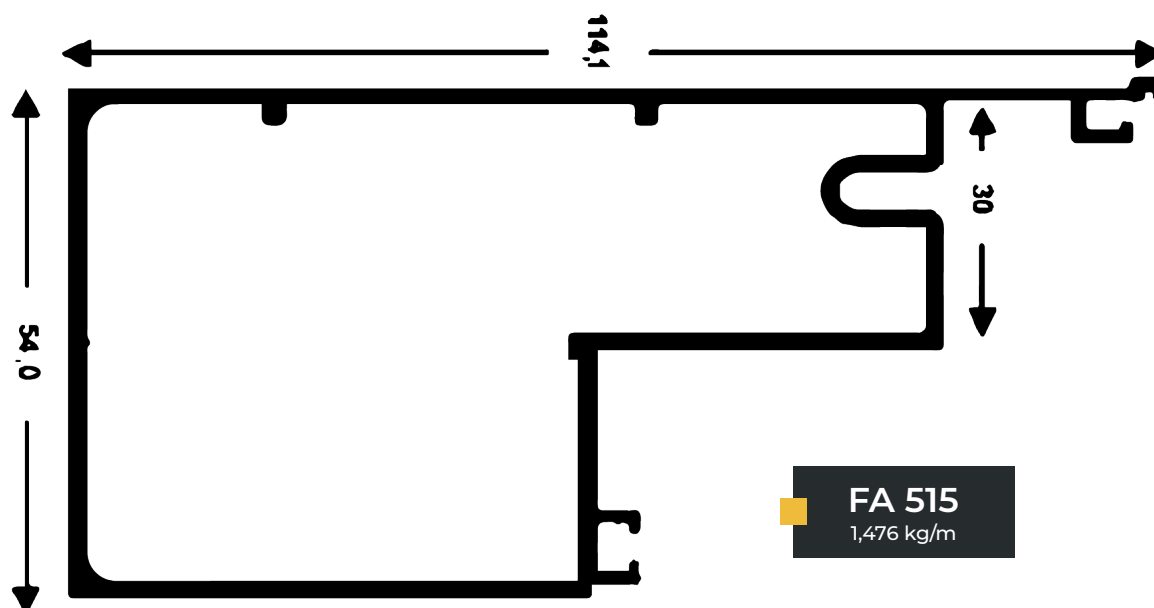
FA 401
1,727 kg/m

Technical drawing of the FA-512* cabinet showing dimensions and layout. The drawing includes a solid black outline of the cabinet and a dashed line indicating an alternative configuration. Key dimensions are labeled in centimeters:

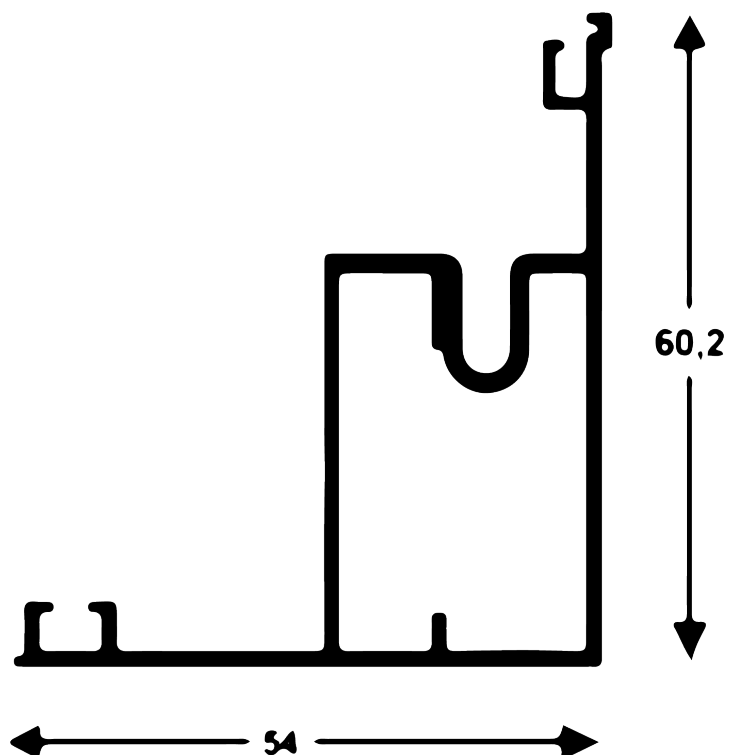
- Overall width: 58,5
- Overall height: 114,2
- Height of the upper section: 55
- Height of the lower section: 22,2
- Width of the lower section: 27
- Width of the upper section: 25,5
- Depth of the cabinet: 1,5
- Distance between internal components: 8,5
- Height of the upper section (alternative configuration): 69,7
- Height of the lower section (alternative configuration): 80,7

The drawing also shows a small icon of a house and a door, indicating the cabinet's placement and access.

FA 511
1,318 kg/m

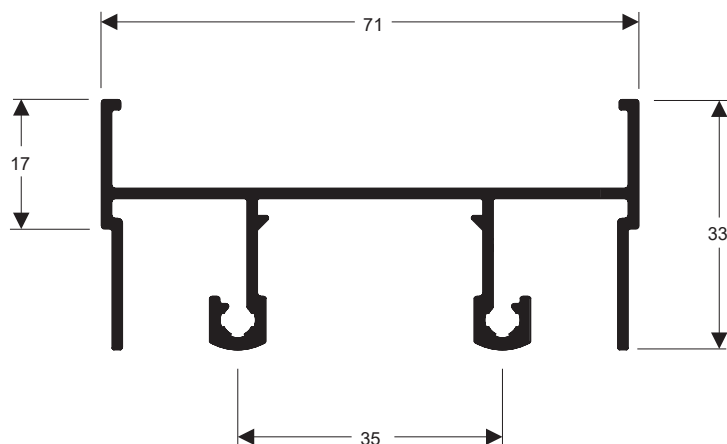


FA 515
1,476 kg/m



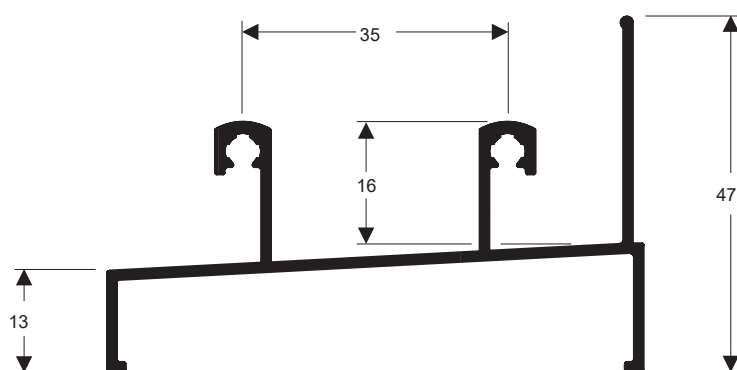
FACHADA ATLANTA

FA 516
0,890 kg/m



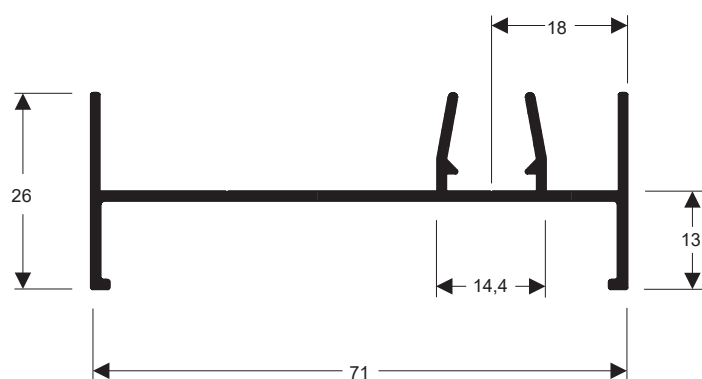
SU-001

0,738 kg/m



SU-002

0,493 kg/m

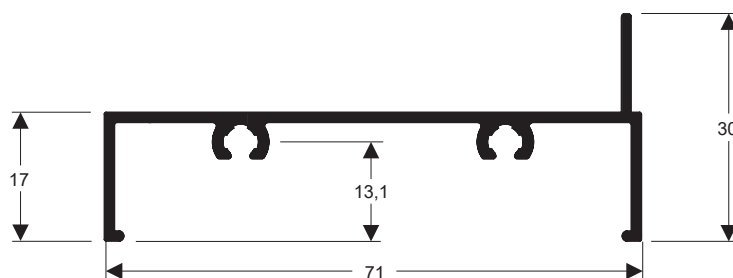


SU-003

0,493 kg/m

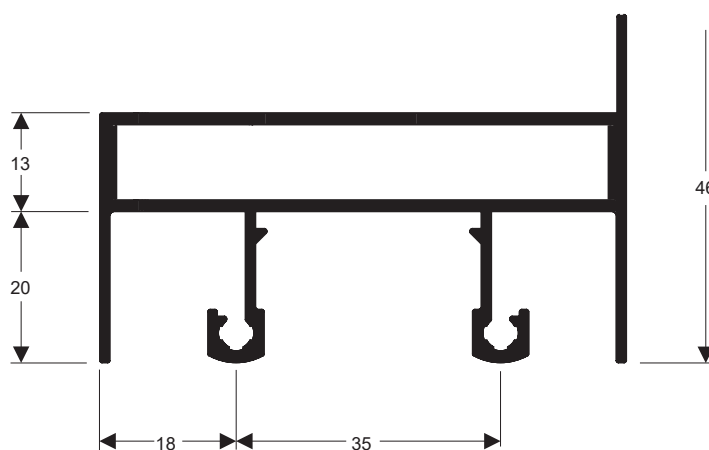
SU-004

0,502 kg/m



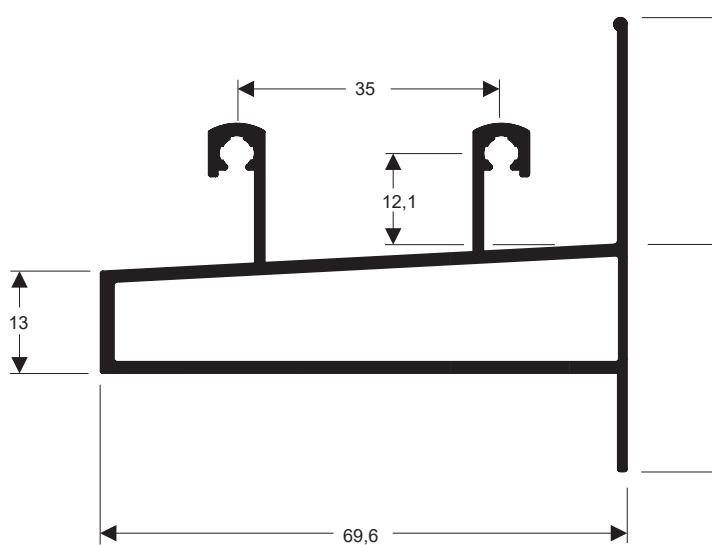
SU-005

1,093 kg/m

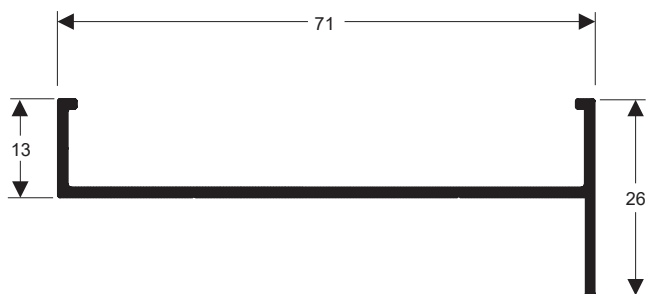


SU-006

1,042 kg/m

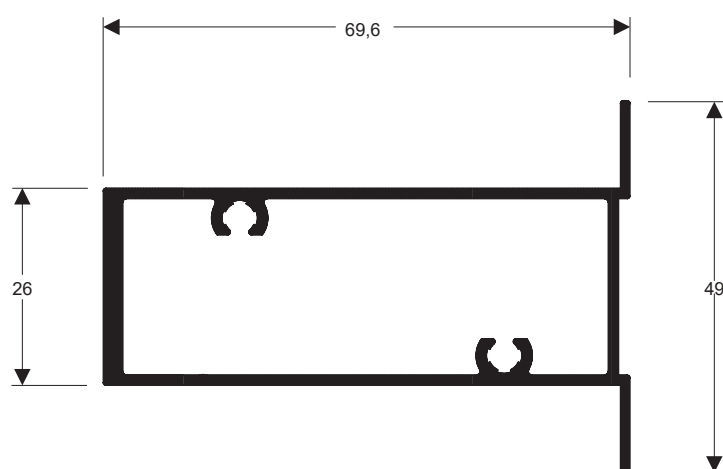


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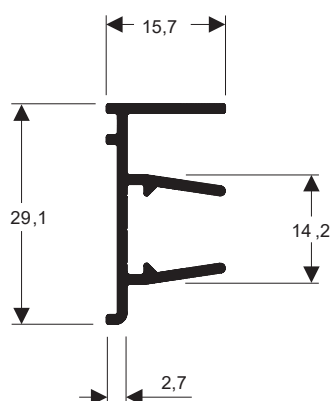
SU-007

0,385 kg/m



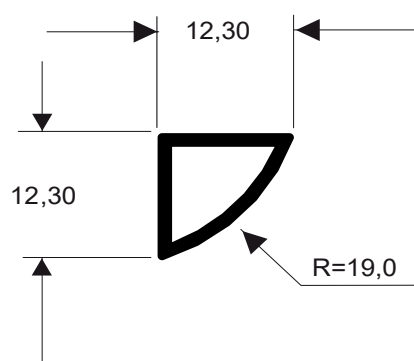
SU-009

0,906 kg/m



SU-008

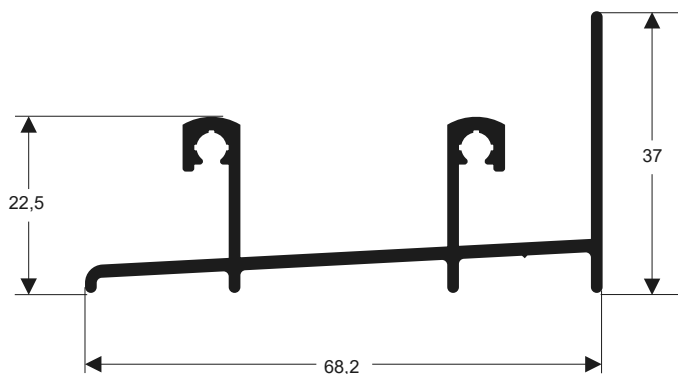
0,247 kg/m



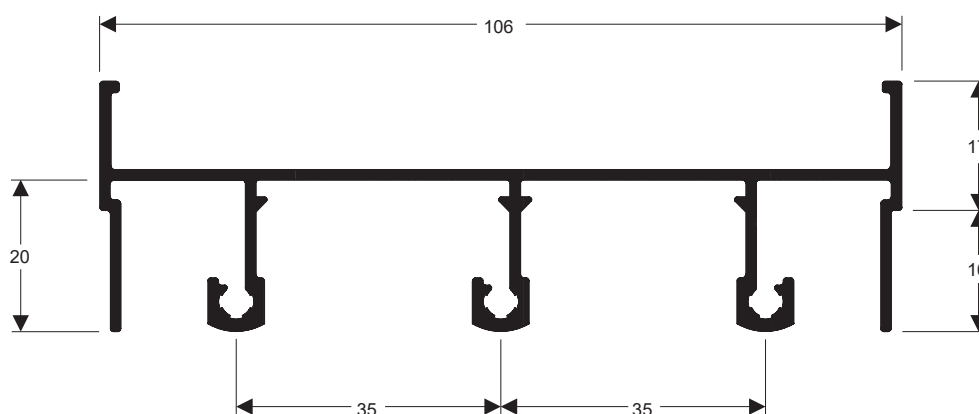
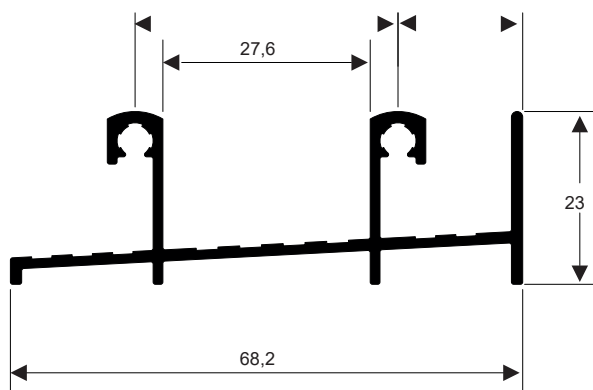
TMR-1221

0,114 kg/m

SU-228
0,667 kg/m

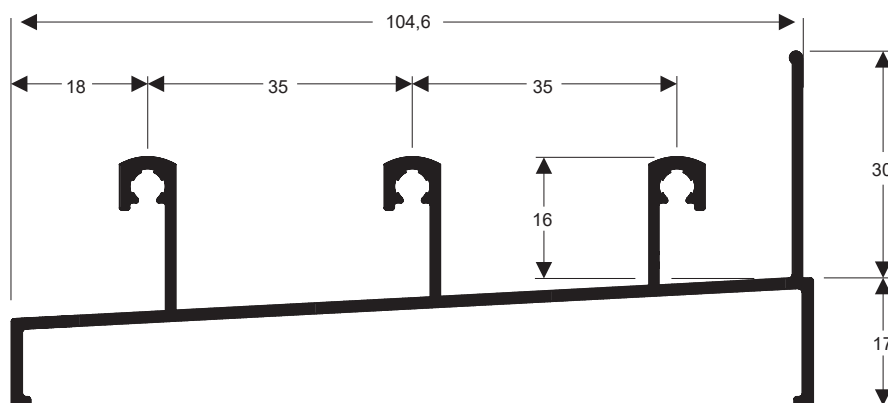


SU-260
0,610 kg/m



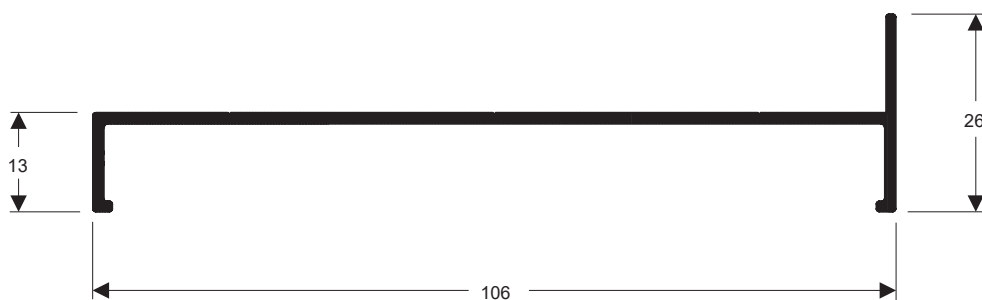
SU-010
0,989 kg/m

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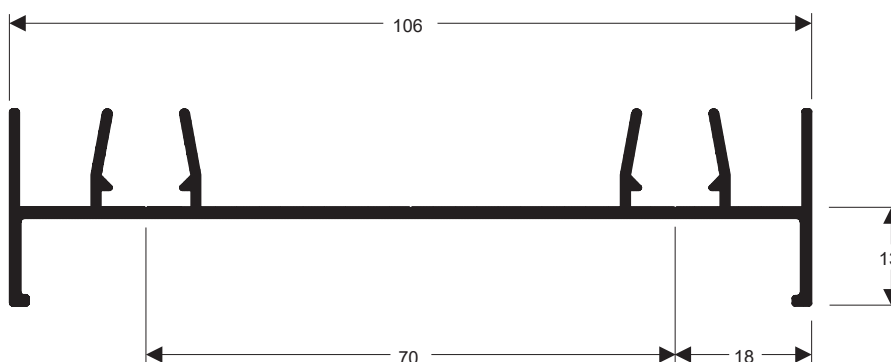
SU-011

0,989 kg/m



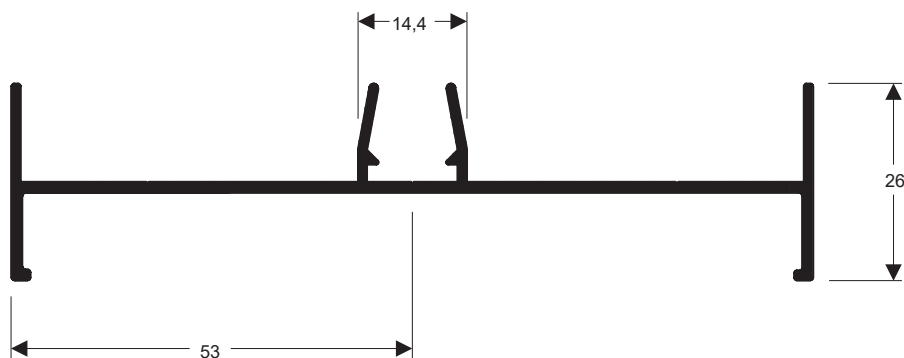
SU-012

0,542 kg/m

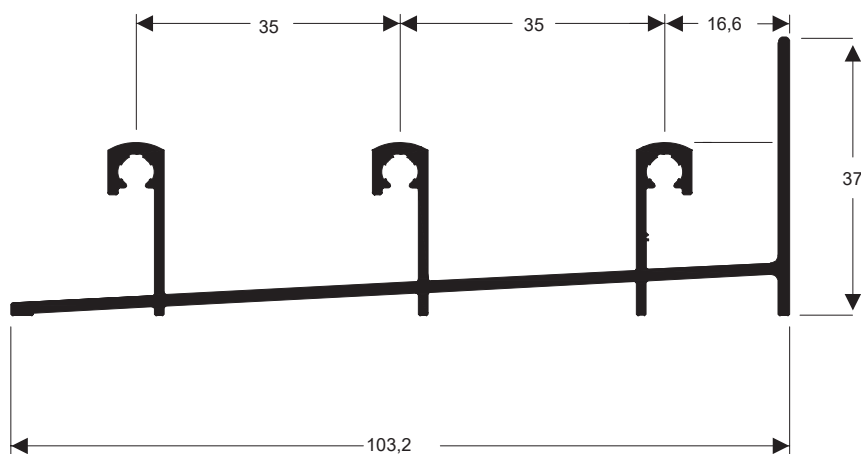


SU-013

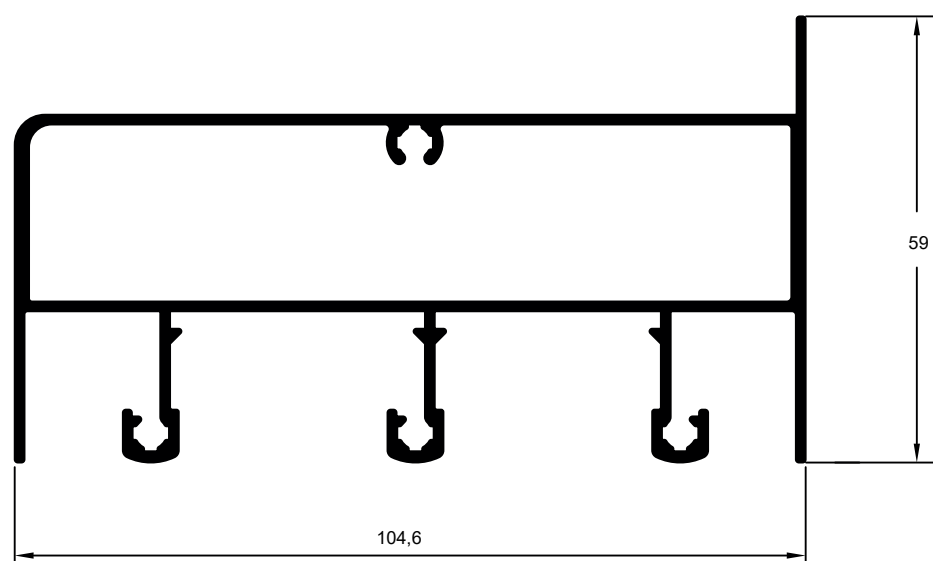
0,742 kg/m



SU-014
0,647 kg/m

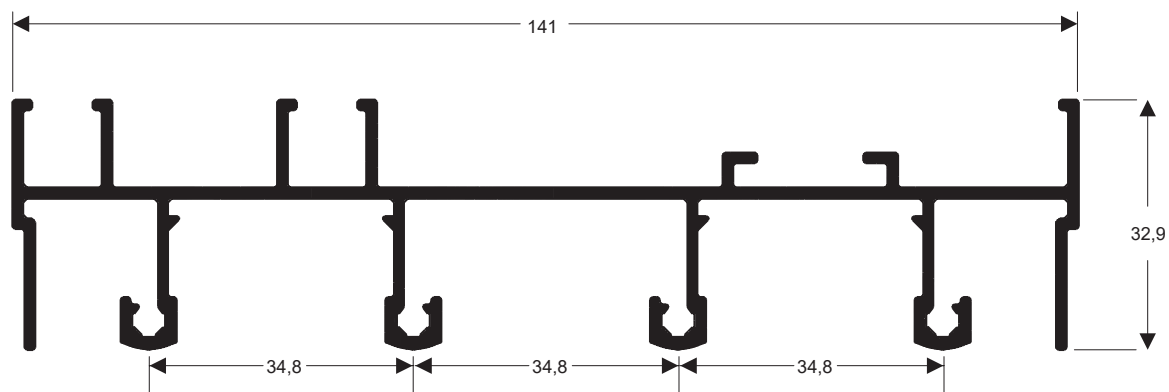


SU-230
0,932 kg/m

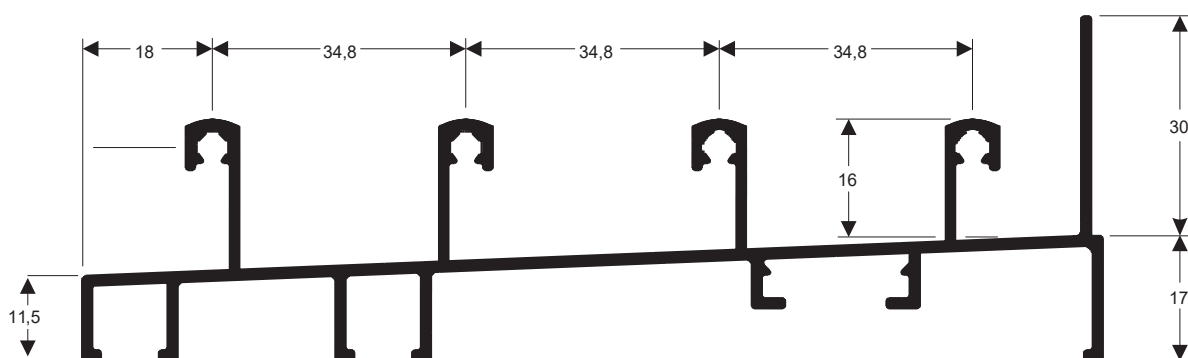


SU-019
1,600 kg/m

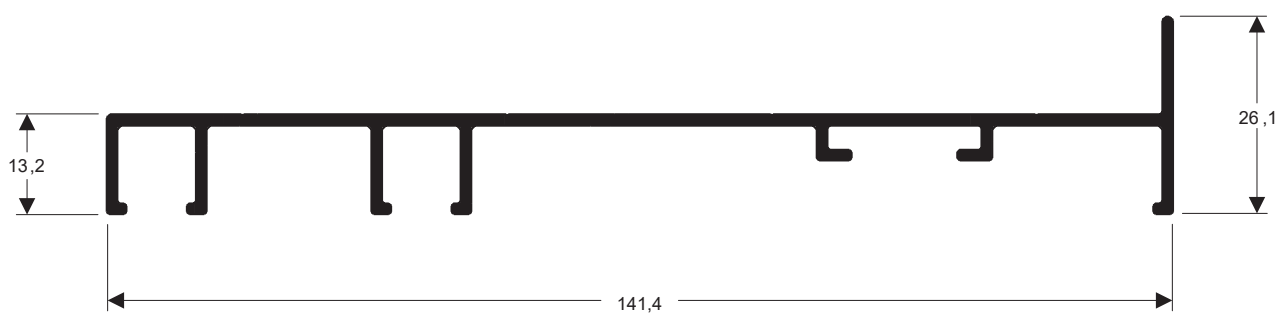
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SU-121
1,415 kg/m

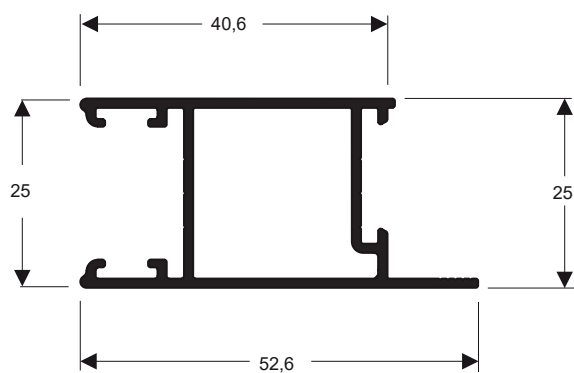


SU-122
1,413 kg/m



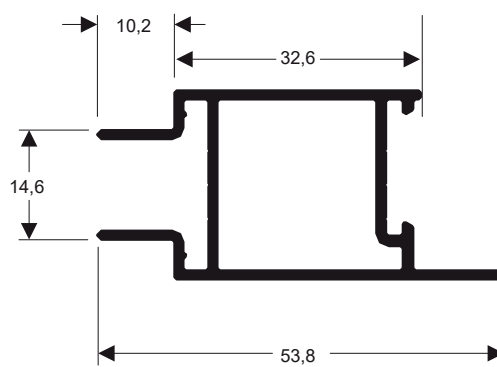
SU-123

0,968 kg/m



SU-039

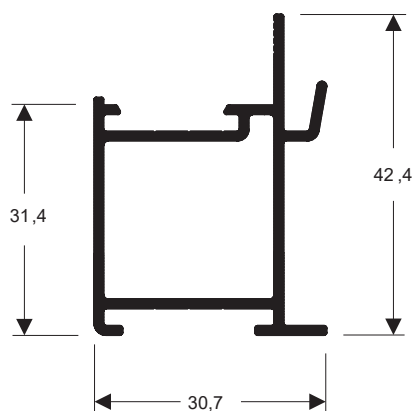
0,488 kg/m



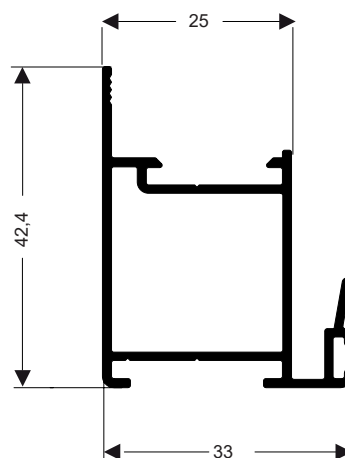
SU-192

0,524 kg/m

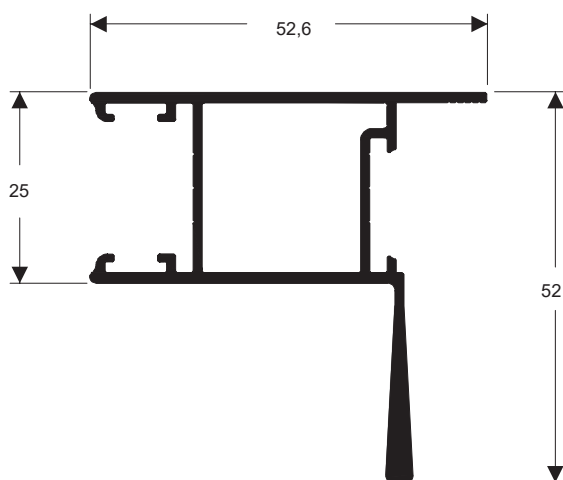
LINHA SUPREMA



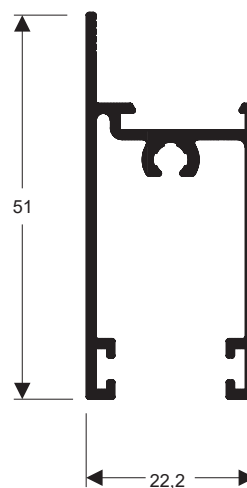
SU-040
0,455 kg/m



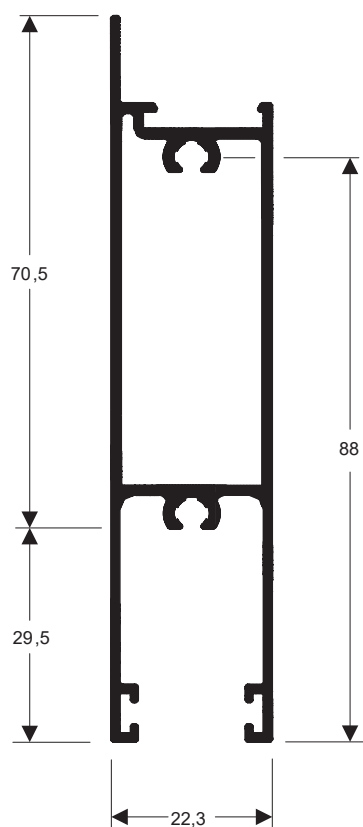
SU-041
0,485 kg/m



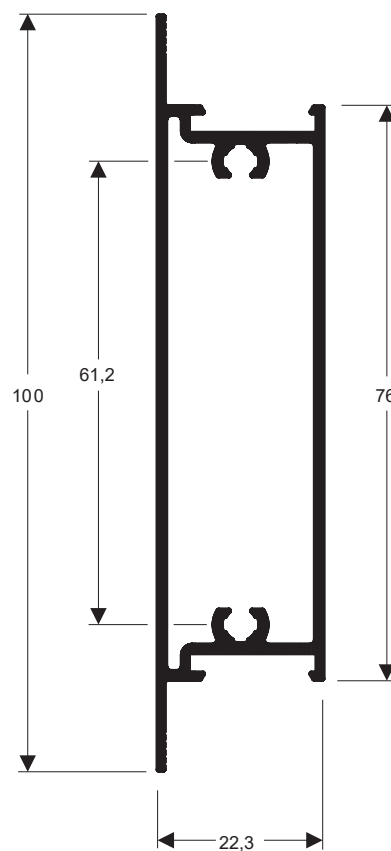
SU-250
0,728 kg/m



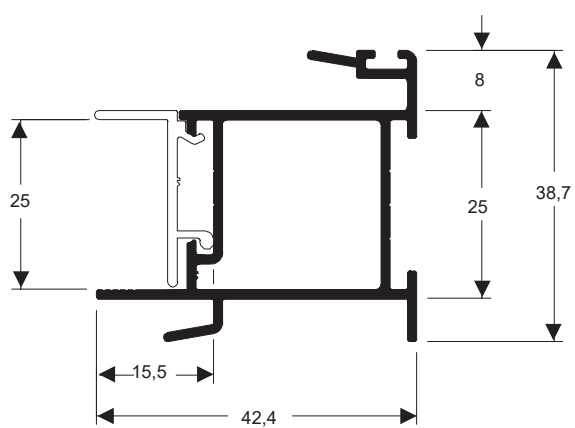
SU-053
0,470 kg/m



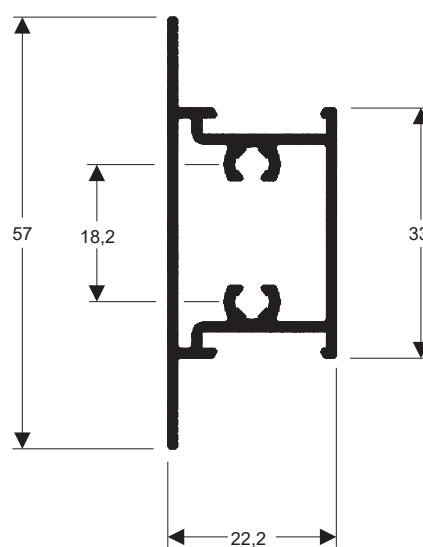
SU-225
0,996 kg/m



SU-050
0,930 kg/m

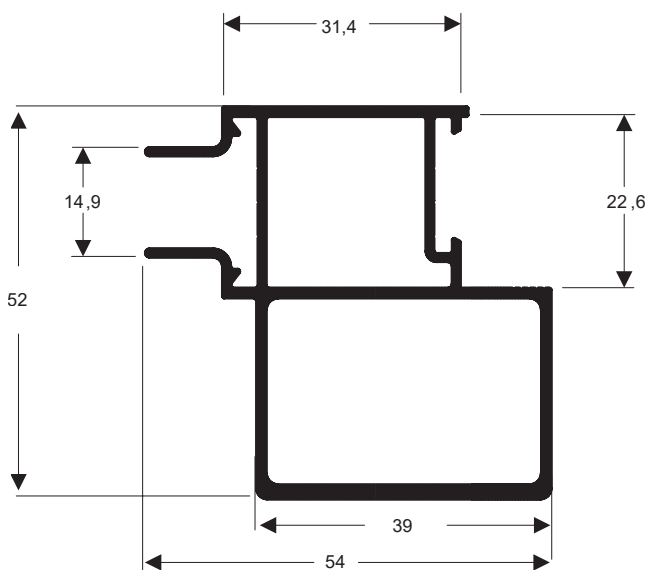


SU-042
0,560 kg/m

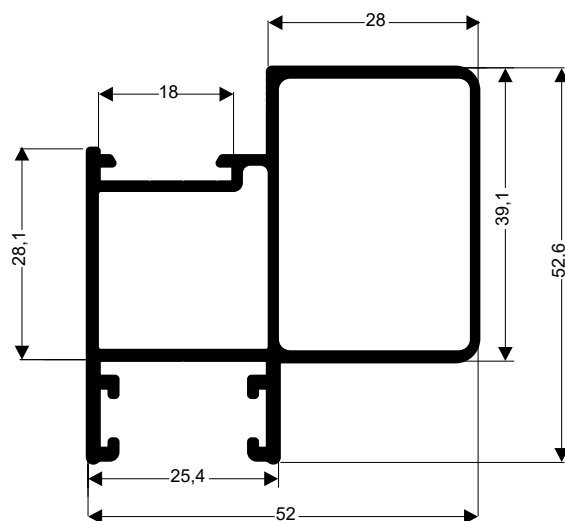


SU-227
0,996 kg/m

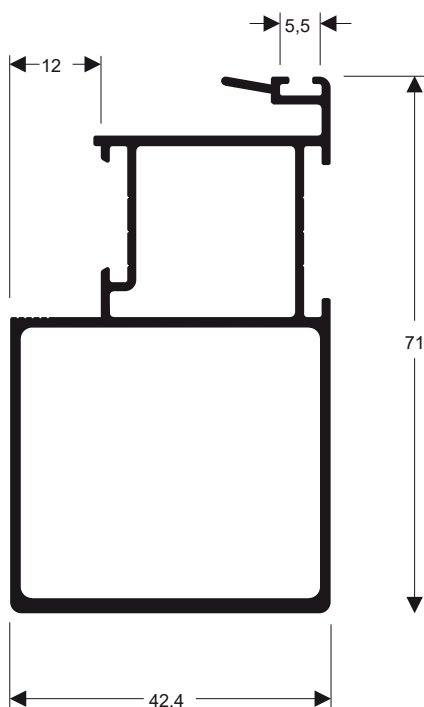
LINHA SUPREMA



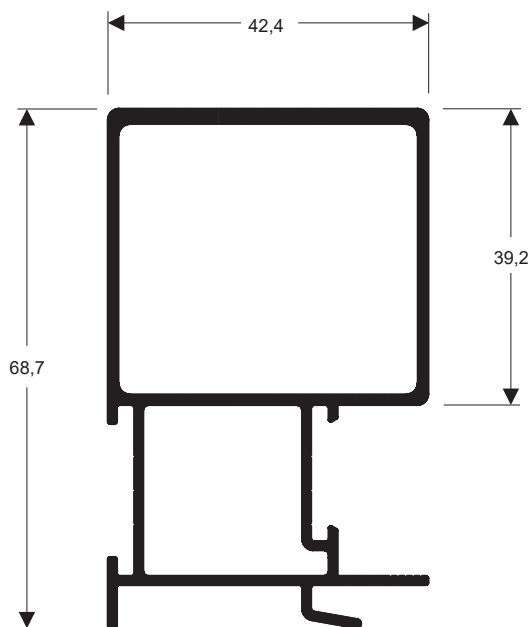
SU-043
0,959 kg/m



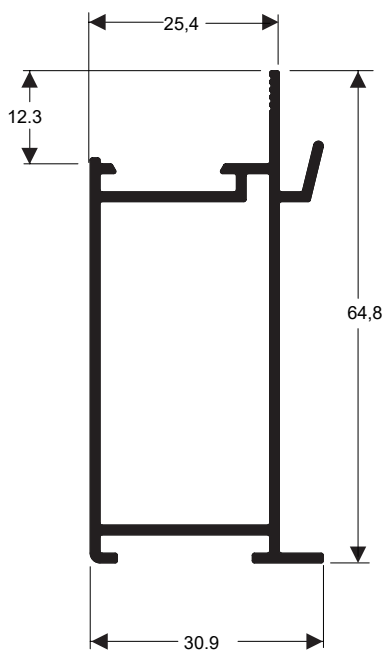
SU-044
0,976 kg/m



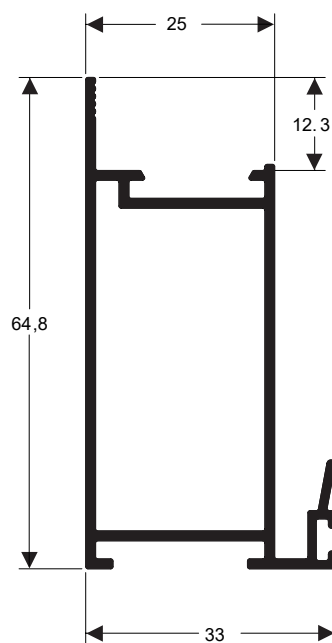
SU-049
1,068 kg/m



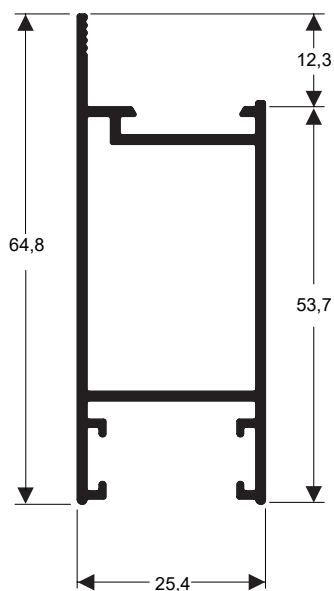
SU-047
1,048 kg/m



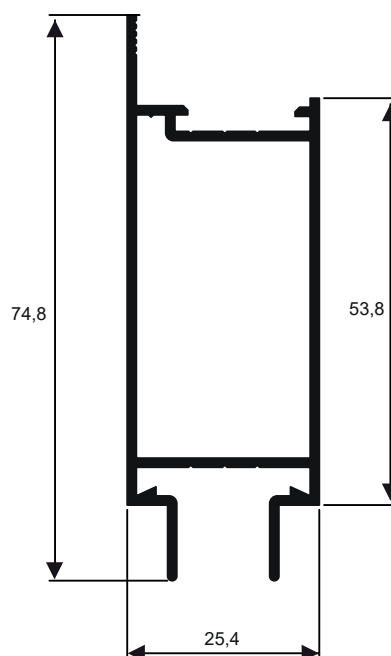
SU-243
0,713 kg/m



SU-242
0,742 kg/m

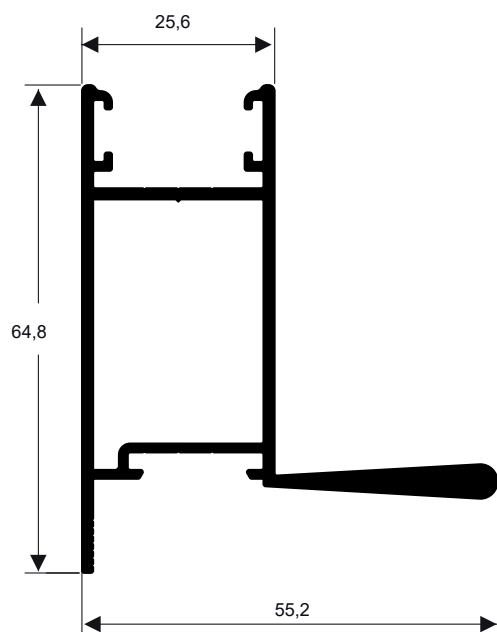


SU-245
0,372 kg/m

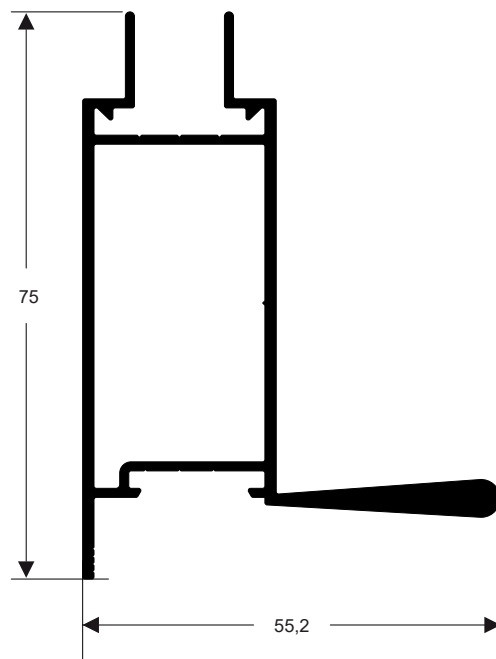


SU-244
0,661 kg/m

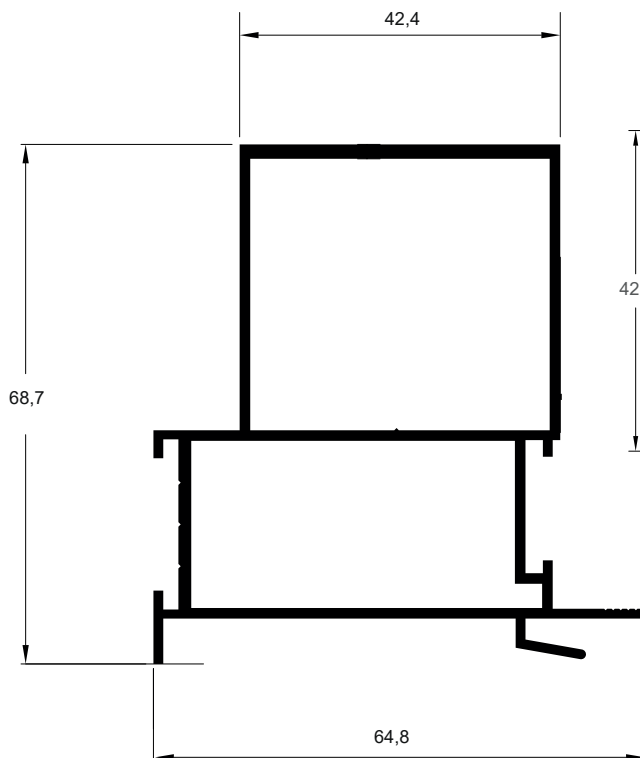
LINHA SUPREMA



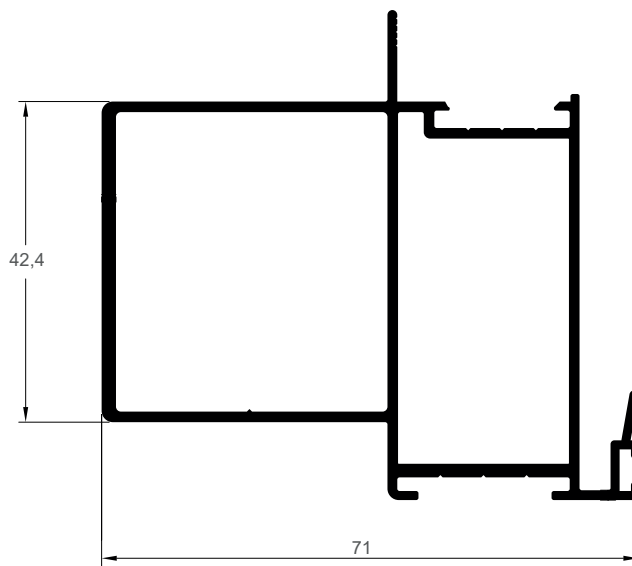
SU-280
0,960 kg/m



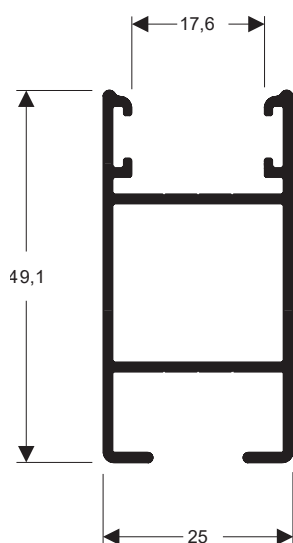
SU-281
1,030 kg/m



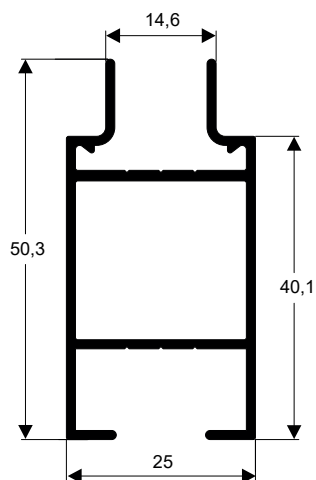
SU-289
1,225 kg/m



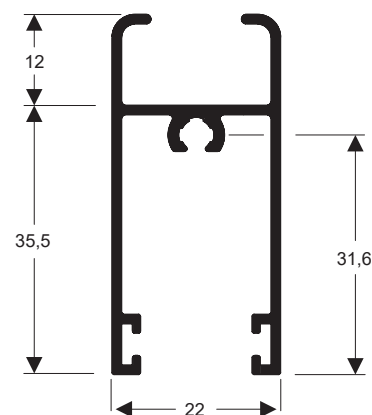
SU-290
1,255 kg/m



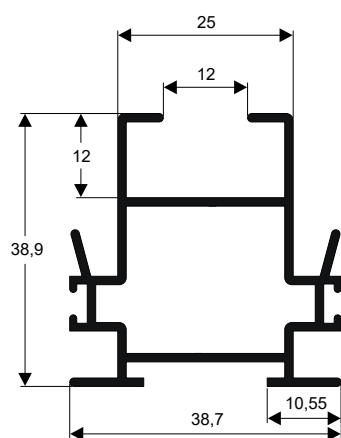
SU-055
0,550 kg/m



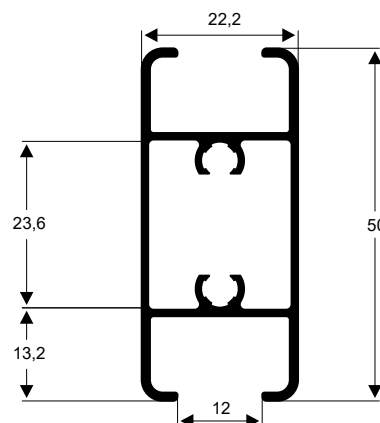
SU-190
0,553 kg/m



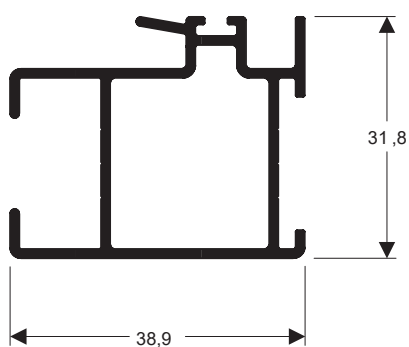
SU-186
0,506 kg/m



SU-057
0,631 kg/m

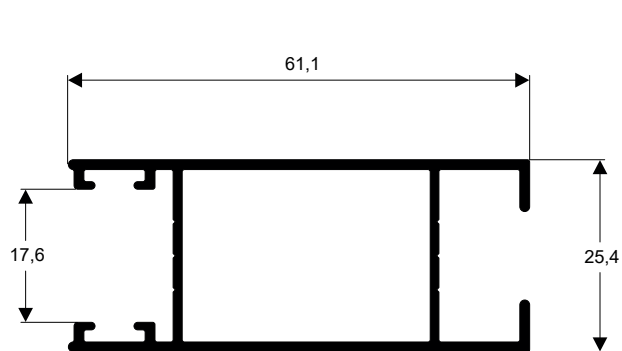


SU-188
0,585 kg/m

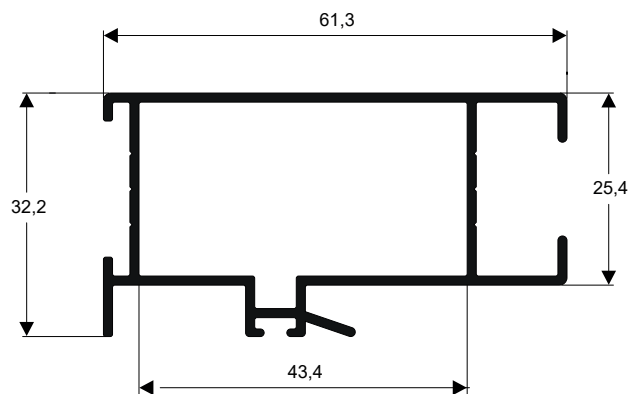


SU-056
0,542 kg/m

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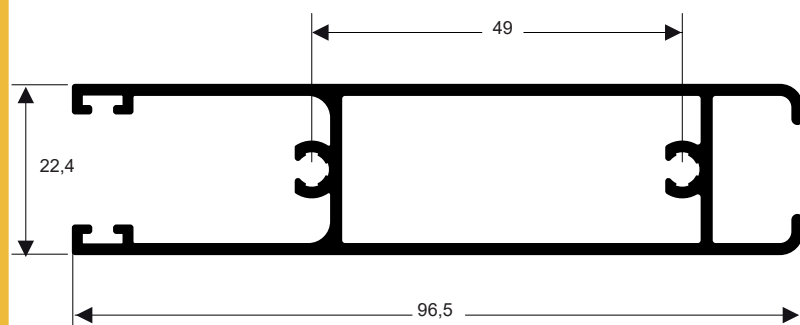


SU-238
0,659 kg/m

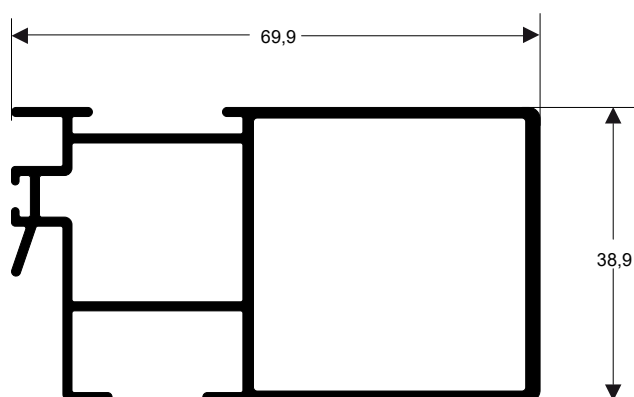


SU-239
0,688 kg/m

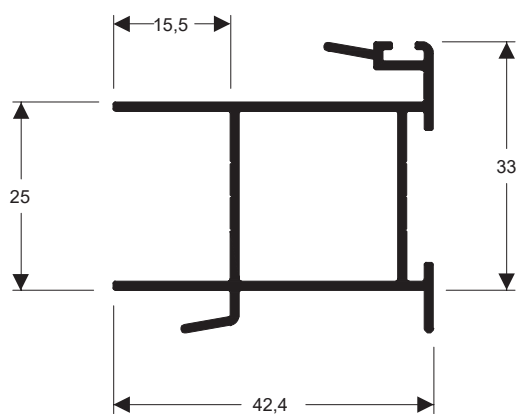
LINHA SUPREMA



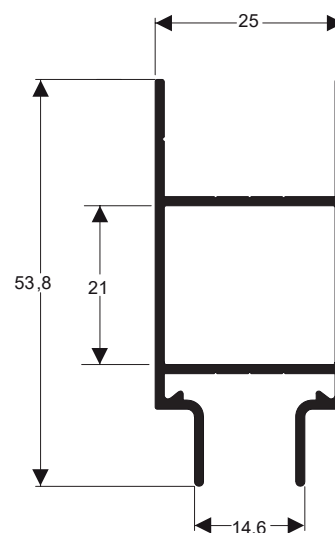
SU-226
1,014 kg/m



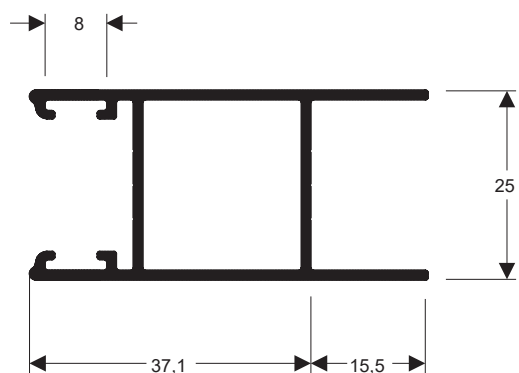
SU-061
1,035 kg/m



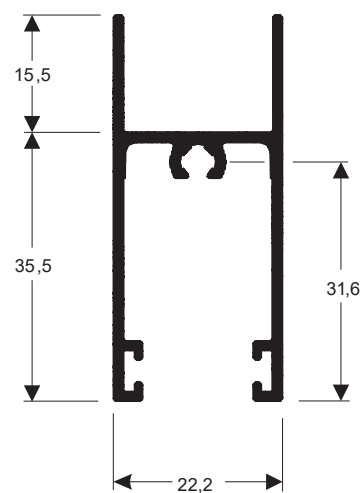
SU-069
0,574 kg/m



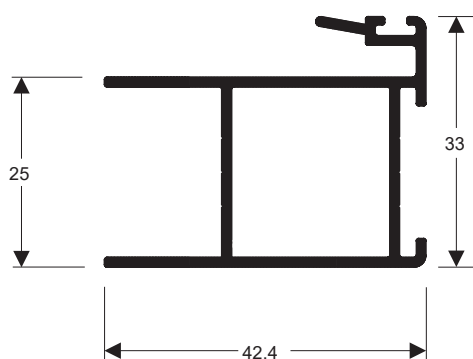
SU-191
0,533 kg/m



SU-068
0,495 kg/m

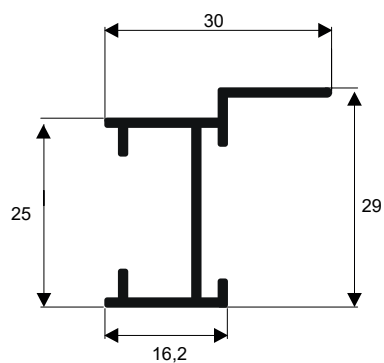


SU-187
0,515 kg/m

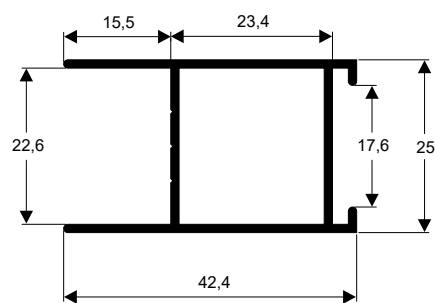


SU-070
0,518 kg/m

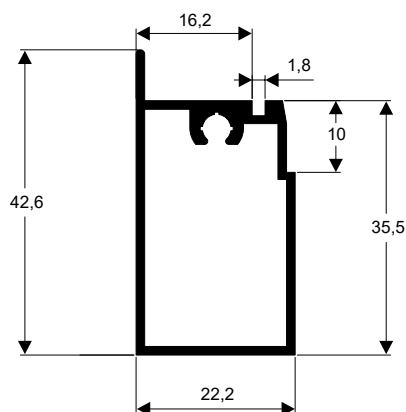
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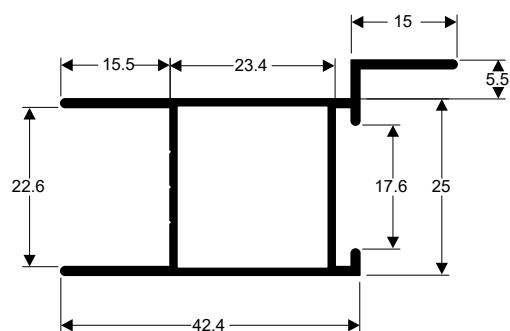
SU-071
0,276 kg/m



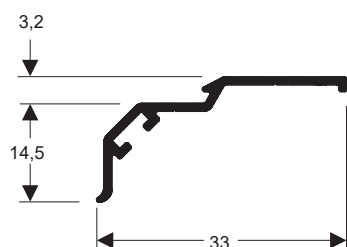
SU-072
0,439 kg/m



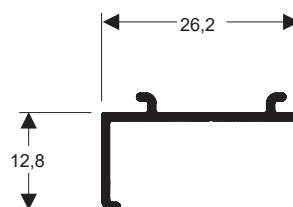
SU-073
0,452 kg/m



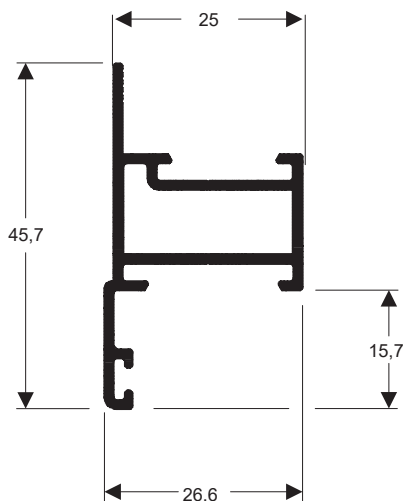
SU-074
0,498 kg/m



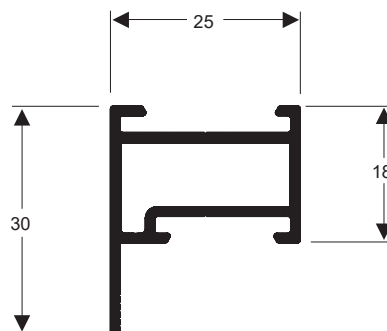
SU-083
0,145 kg/m



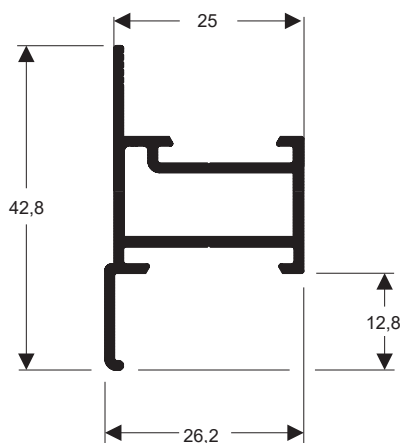
SU-084
0,116 kg/m



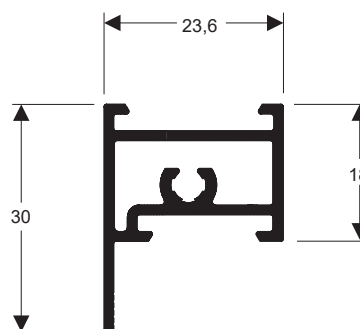
SU-200
0,443 kg/m



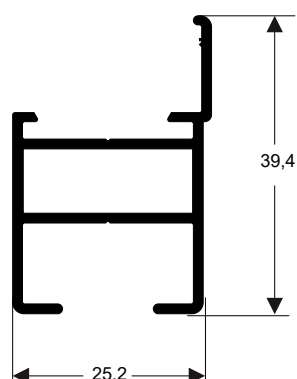
SU-080
0,360 kg/m



SU-081
0,406 kg/m

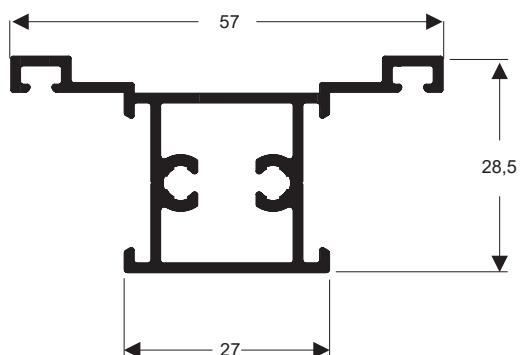


SU-082
0,382 kg/m

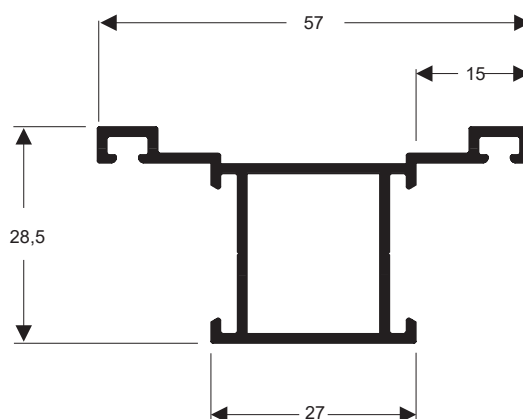


SU-090
0,452 kg/m

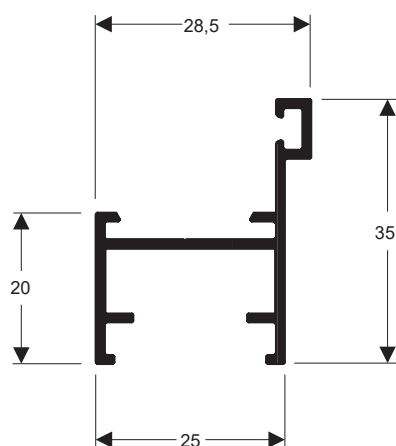
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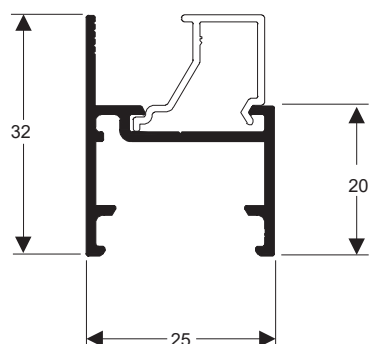
SU-086
0,595 kg/m



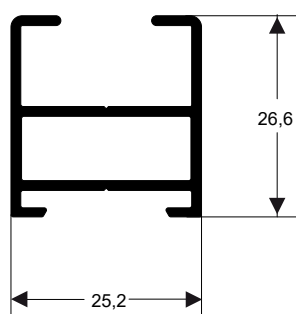
SU-085
0,515 kg/m



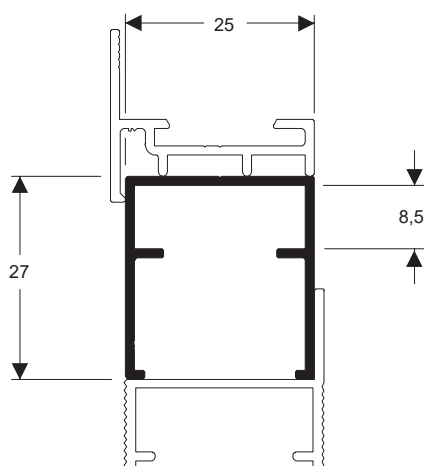
SU-079
0,341 kg/m



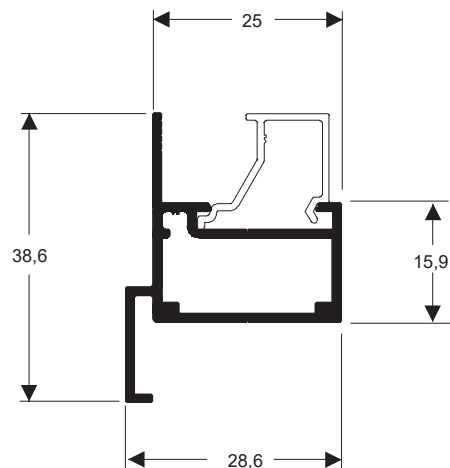
SU-088
0,293 kg/m



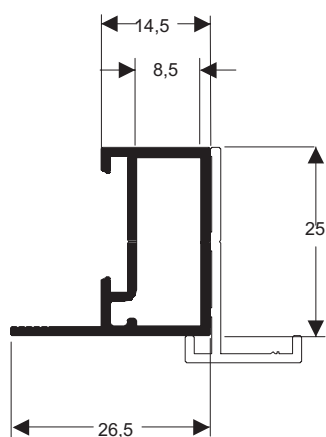
SU-091
0,406 kg/m



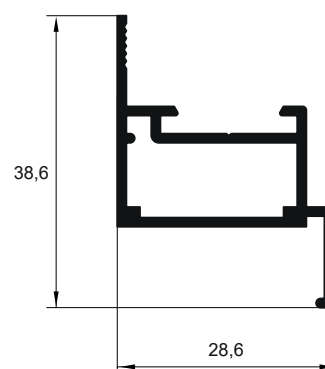
SU-093
0,309 kg/m



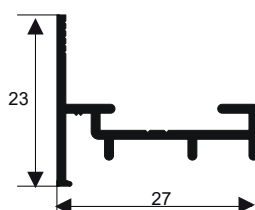
SU-097
0,384 kg/m



SU-096
0,306 kg/m



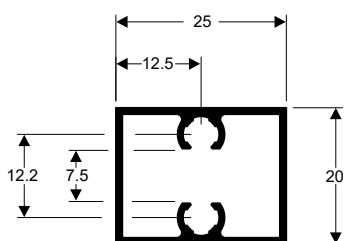
SU-098
0,384 kg/m



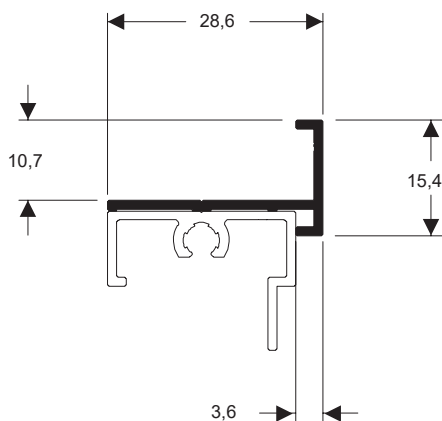
SU-099
0,226 kg/m

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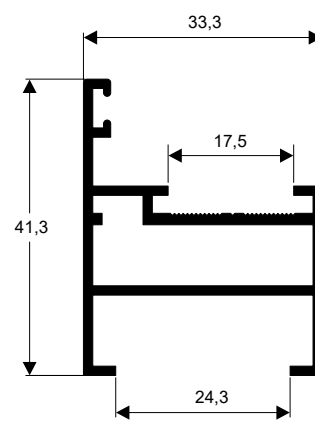
LINHA SUPREMA



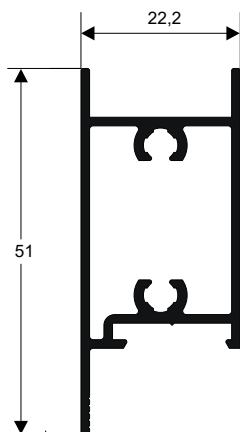
SU-094
0,373 kg/m



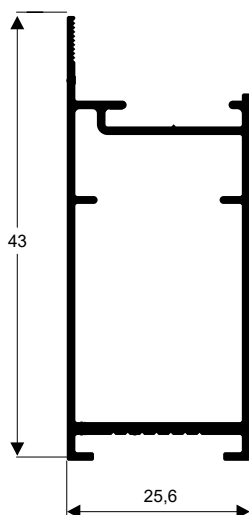
SU-100
0,155 kg/m



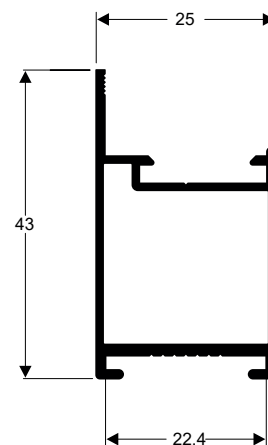
SU-279
0,552 kg/m



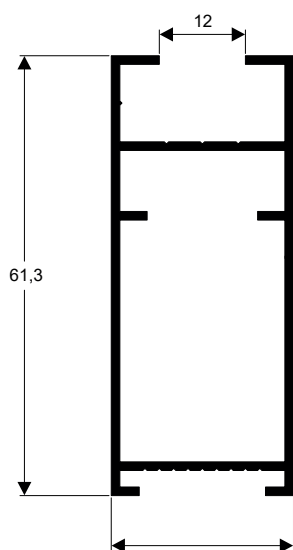
SU-110
0,534 kg/m



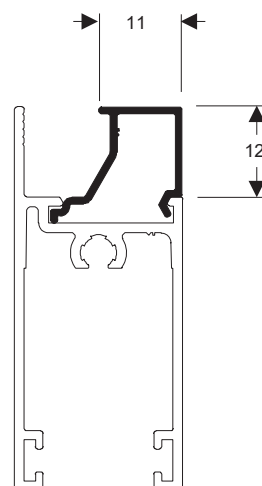
SU-111
0,615 kg/m



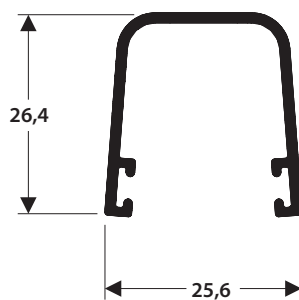
SU-120
0,615 kg/m



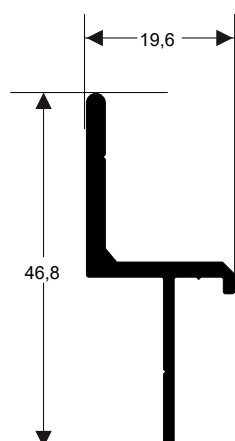
SU-241
0,623 kg/m



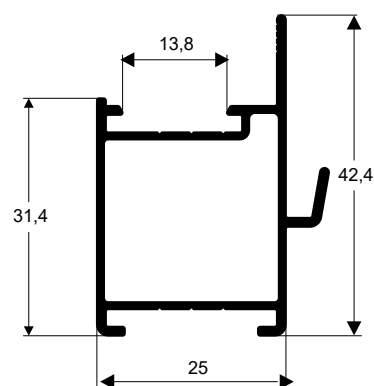
SU-102
0,110 kg/m



SU-107
0,260 kg/m

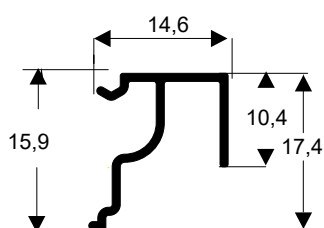


SU-101
0,350 kg/m

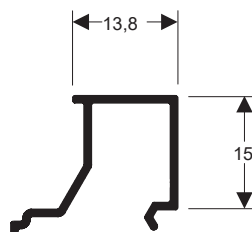


SU-058
0,458 kg/m

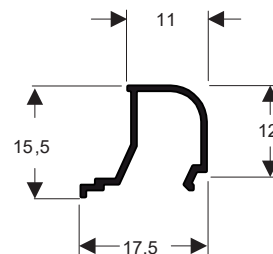
LINHA SUPREMA



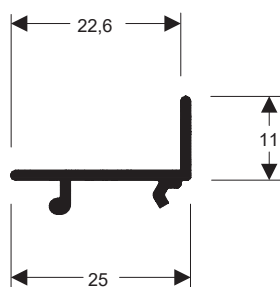
SU-202
0,114 kg/m



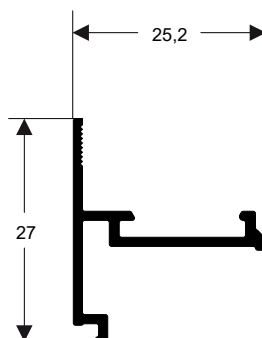
SU-103
0,141 kg/m



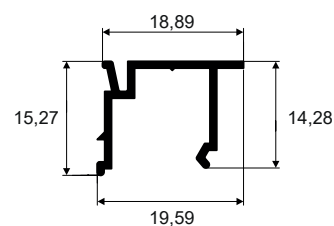
SU-102A
0,099 kg/m



SU-108
0,141 kg/m



SU-292
0,217 kg/m

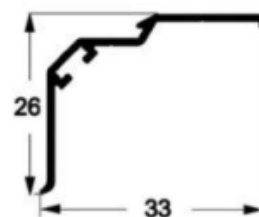


SU-203
0,141 kg/m



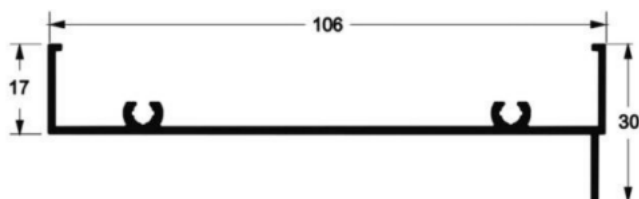
SU-291

0,217 kg/m



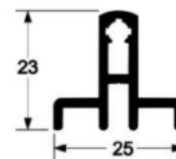
SU-276

0,217 kg/m



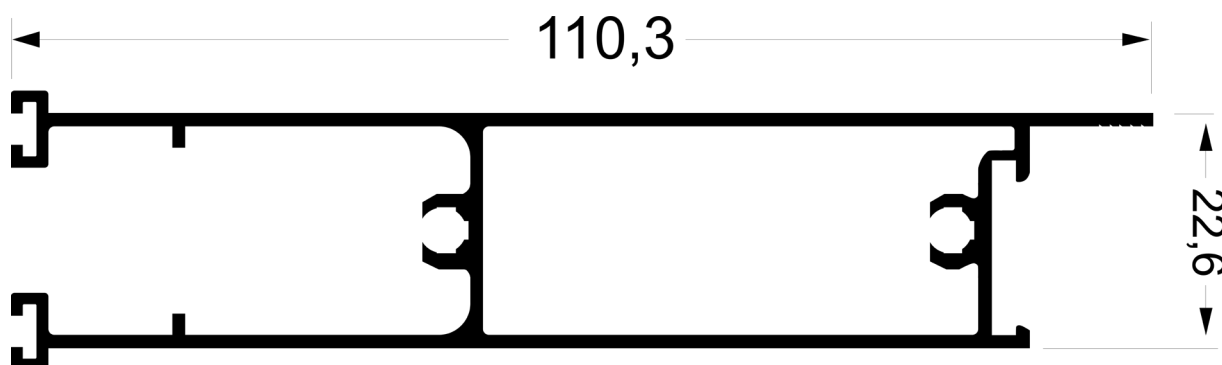
SU-018

0,217 kg/m



SU-271

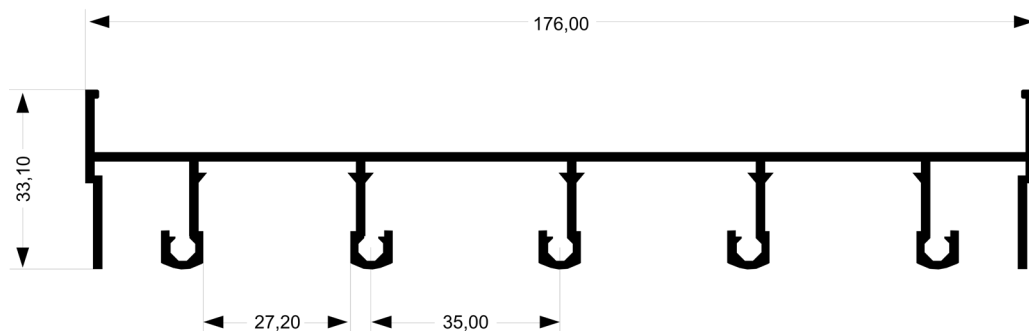
0,217 kg/m



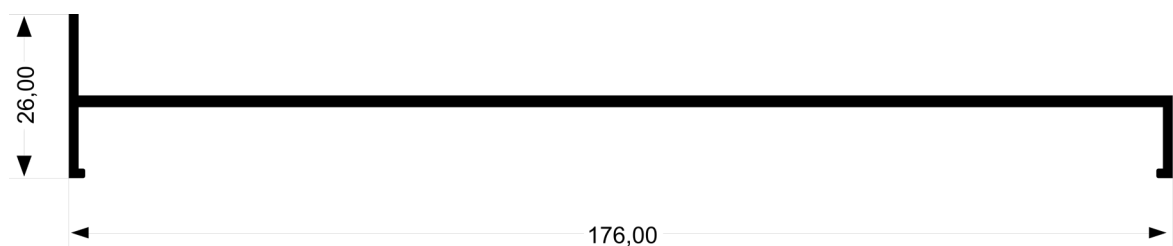
ML-225

1,015 kg/m

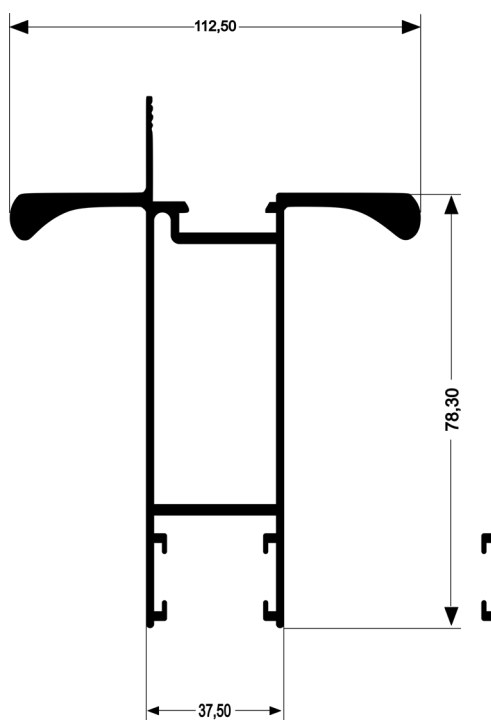
LINHA SUPREMA



ML-3605
1,748 kg/m

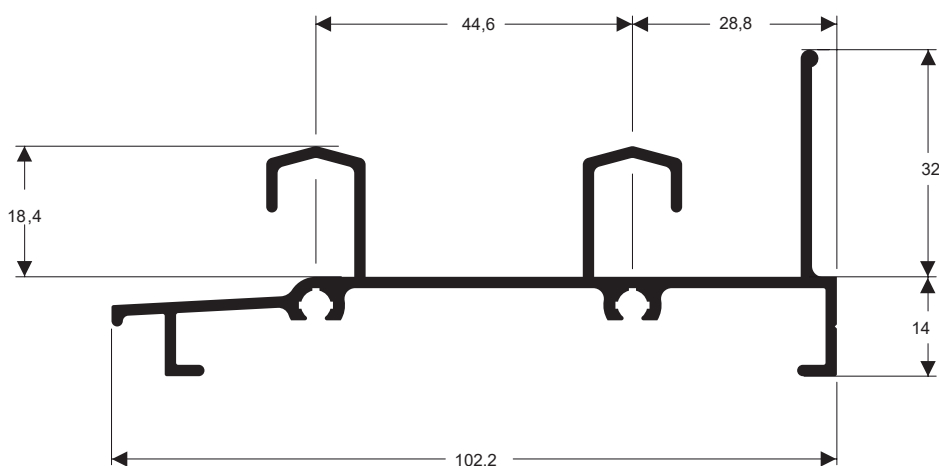


ML-3607
0,907 kg/m

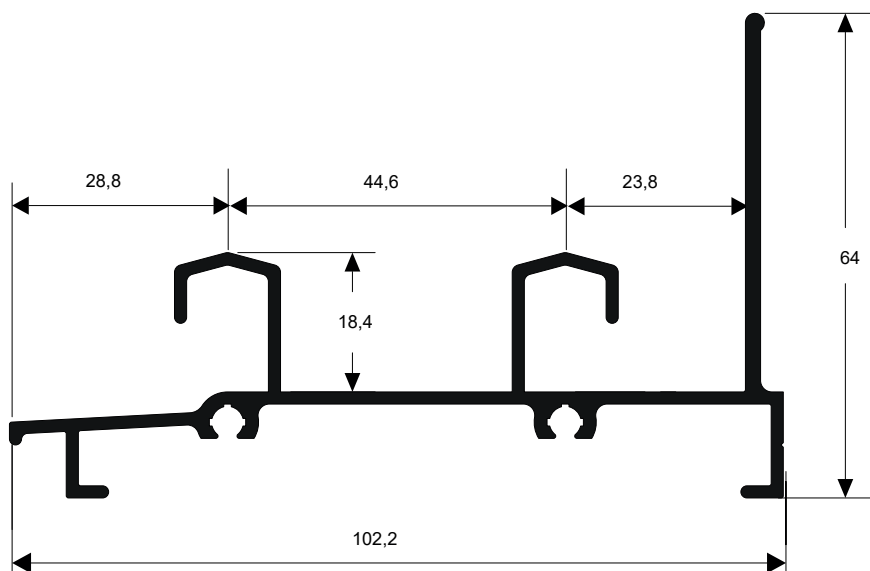


ML-280
0,964 kg/m

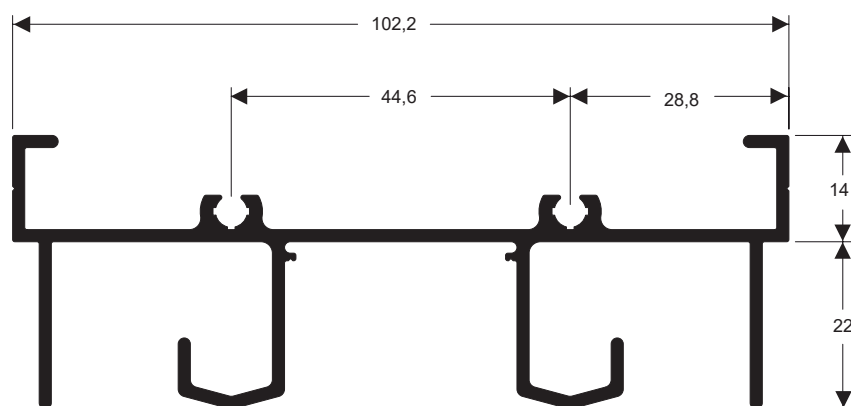
LINHA SUPREMA



LG-047
1,122 kg/m

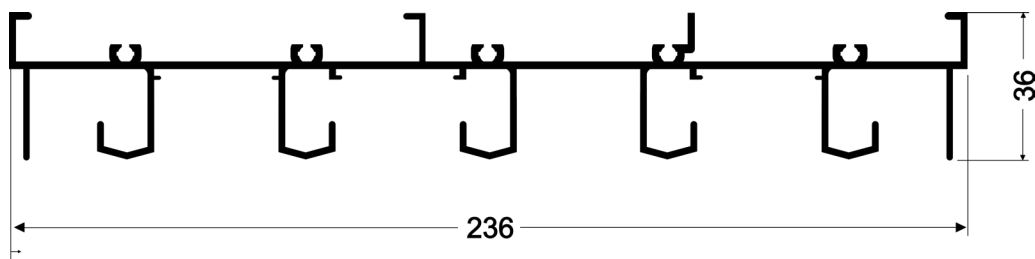


LG-024
1,262 kg/m

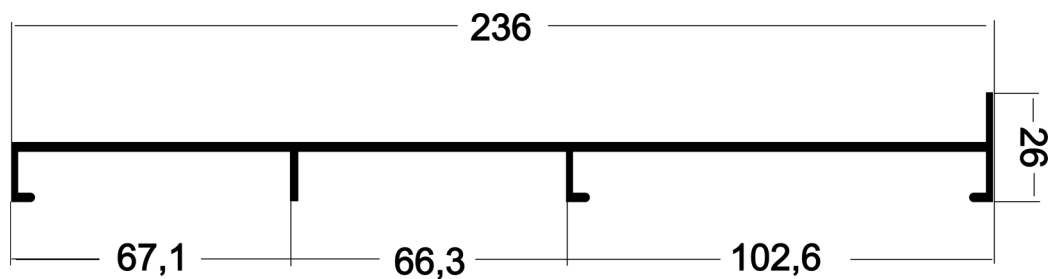


LG-044
1,231 kg/m

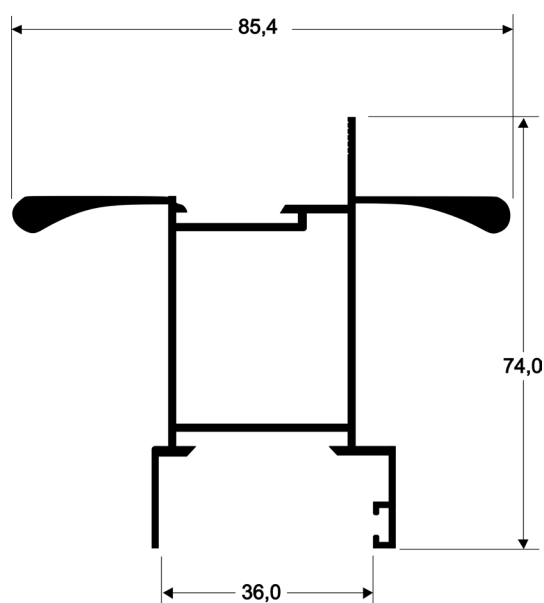
LINHA GOLD



PR-32.601
1,122 kg/m

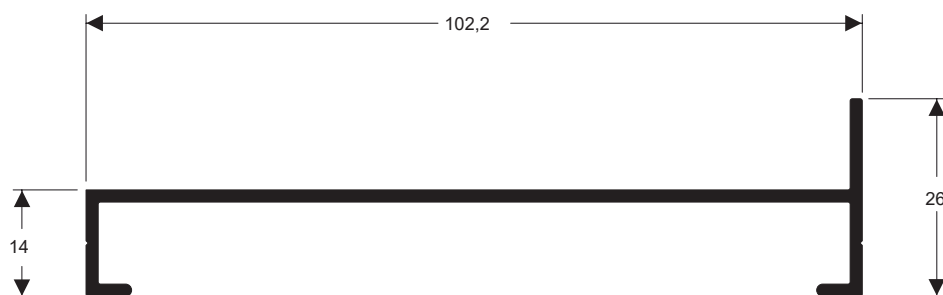


PR-32.603
1,122 kg/m

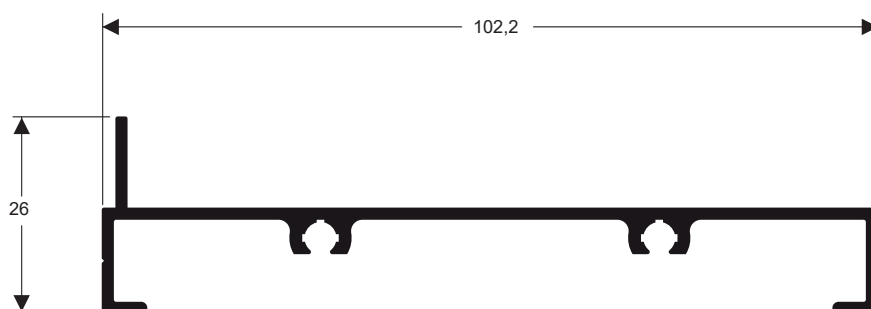


PR-32.614
1,362 kg/m

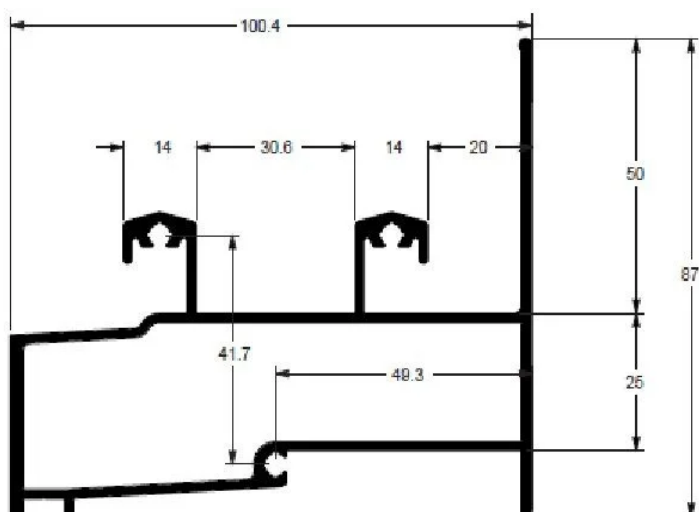
LINHA GOLD



LG-002
0,640 kg/m



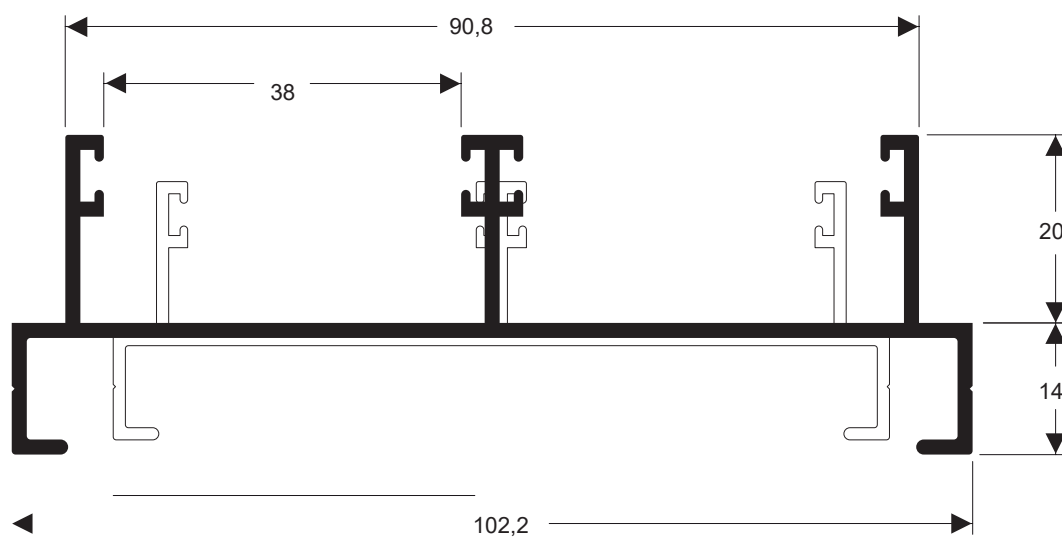
LG-003
0,751 kg/m



LG-005
2,104 kg/m

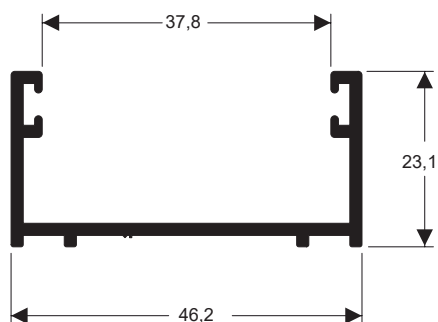
LINHA GOLD

LINHA GOLD

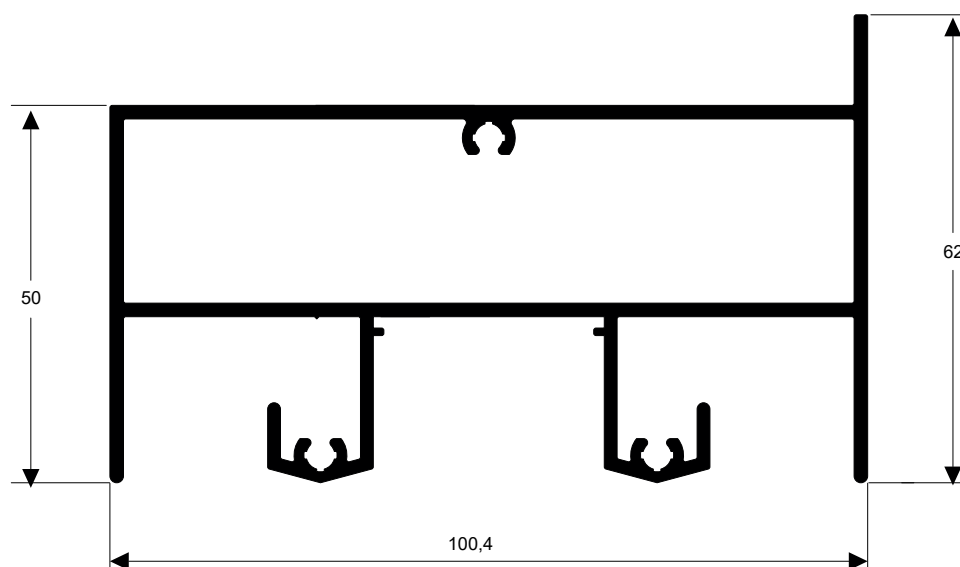


LG-045

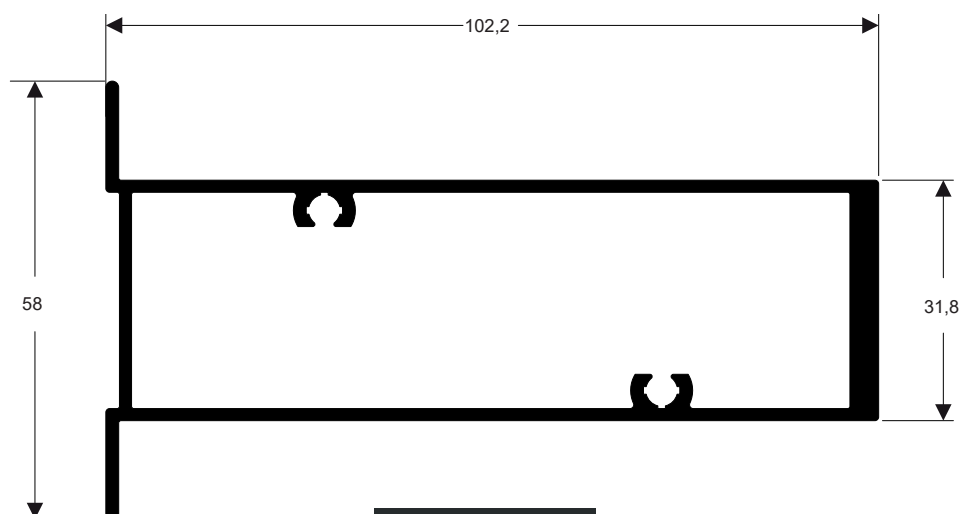
2,113 kg/m



LG-028
0,458 kg/m

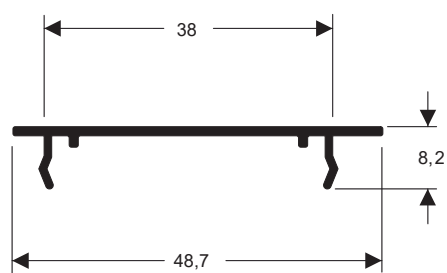


LG-004
1,997 kg/m

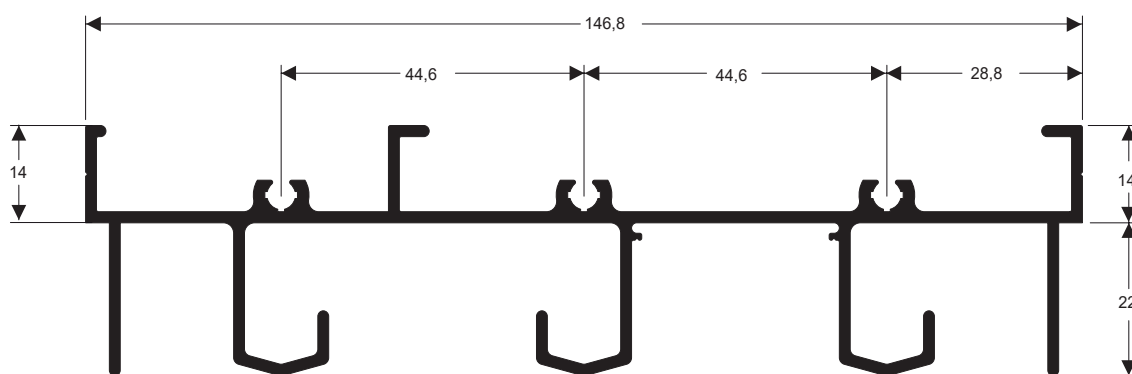


LG-176
1,534 kg/m

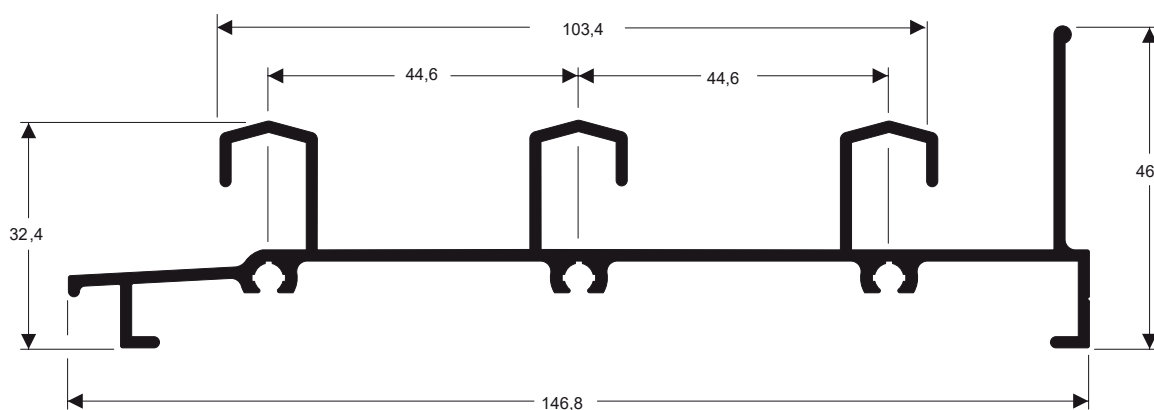
LINHA GOLD



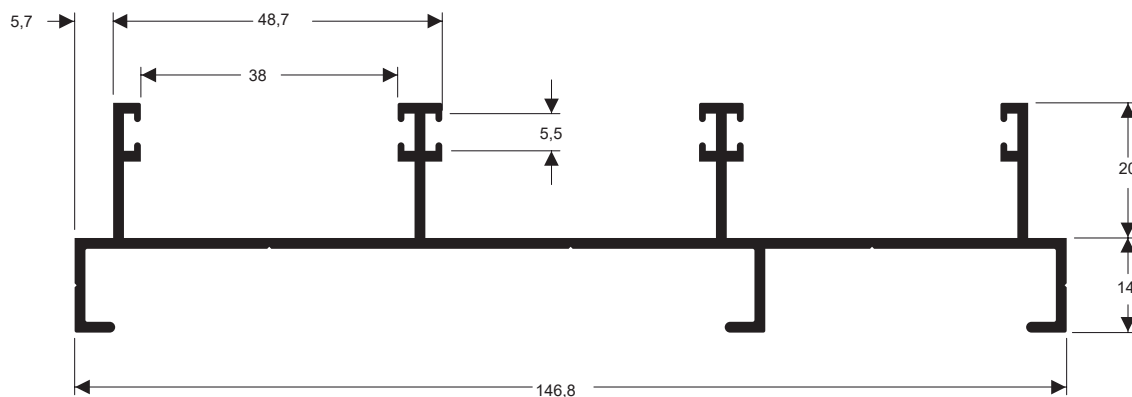
LG-046
0,200 kg/m



LG-062
1,723 kg/m

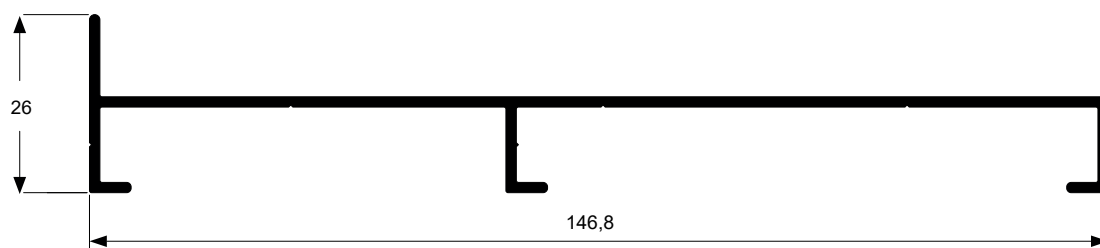


LG-066
1,522 kg/m



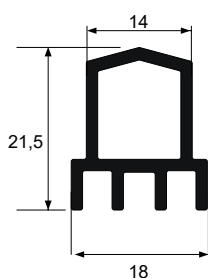
LG-064

1,356 kg/m



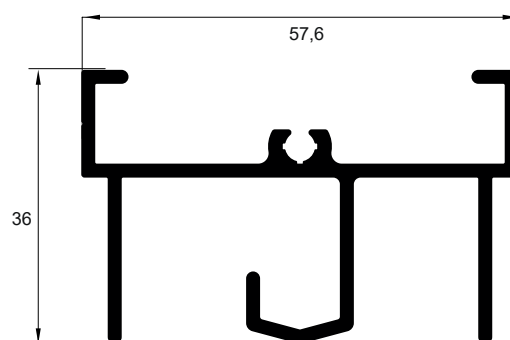
LG-158

0,607 kg/m



LG-061

0,317 kg/m

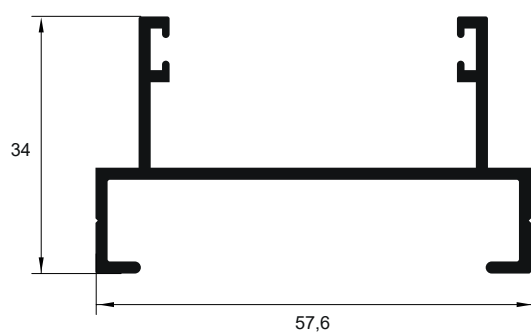


SI-348

0,813 kg/m

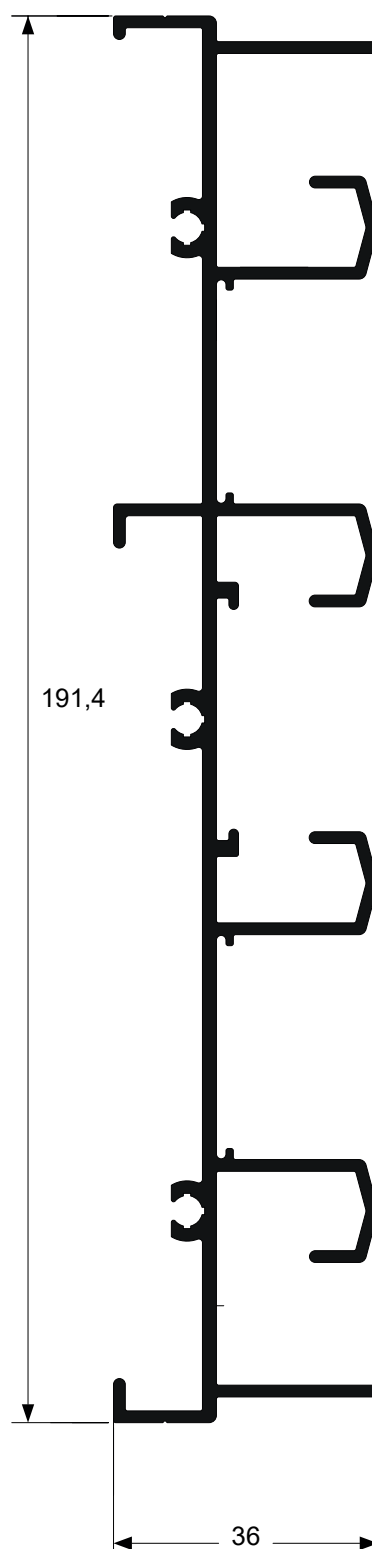
LINHA GOLD

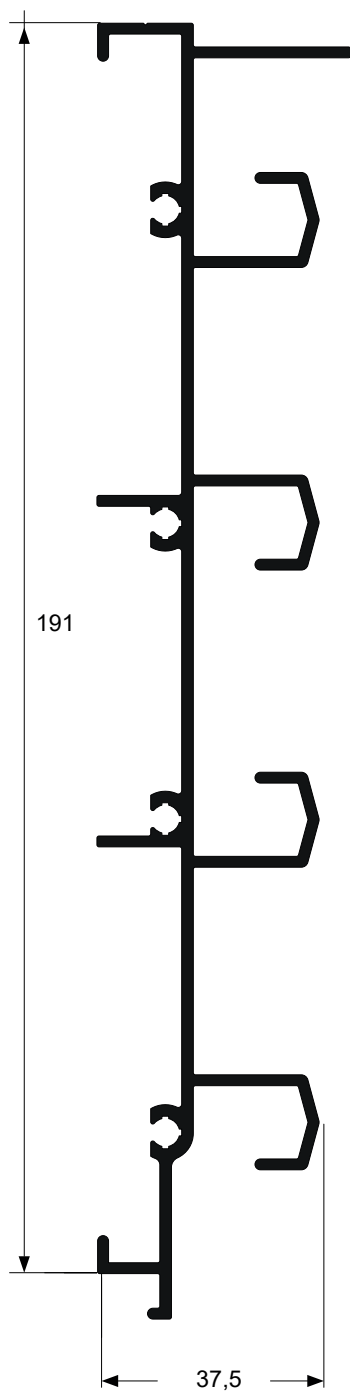
LINHA GOLD



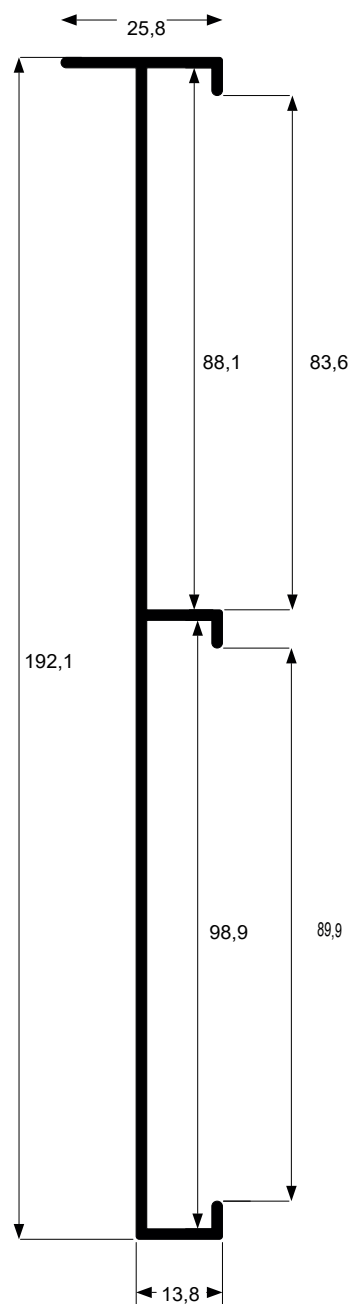
SI-349
0,623 kg/m

LG-070
2,265 kg/m



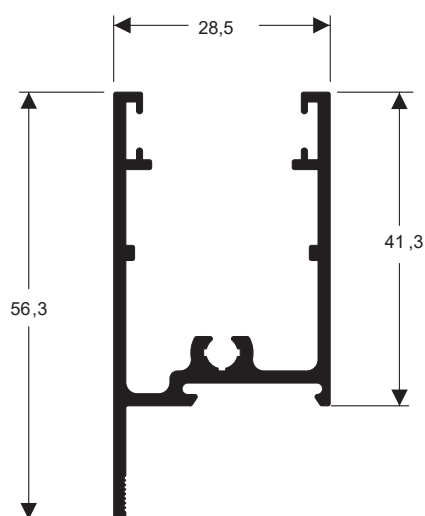


LG-071
2,011 kg/m

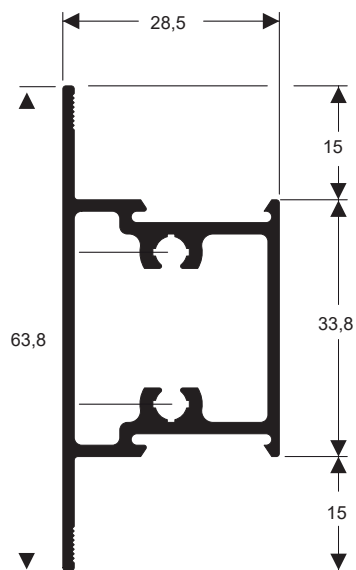


LG-072
1,165 kg/m

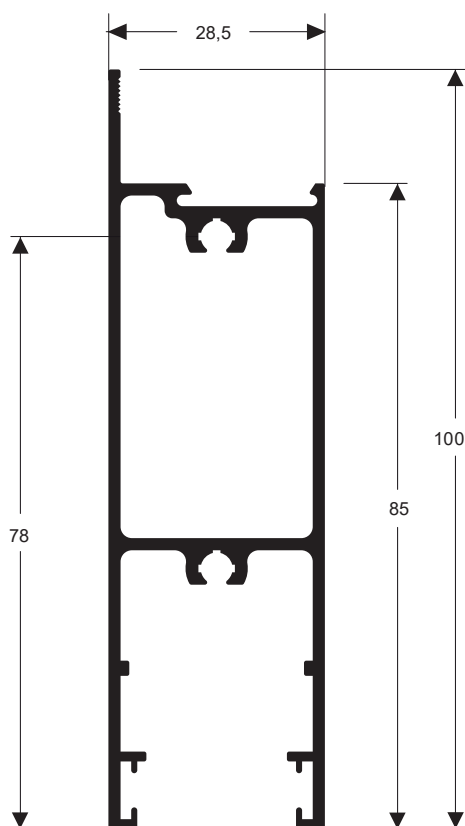
LINHA GOLD



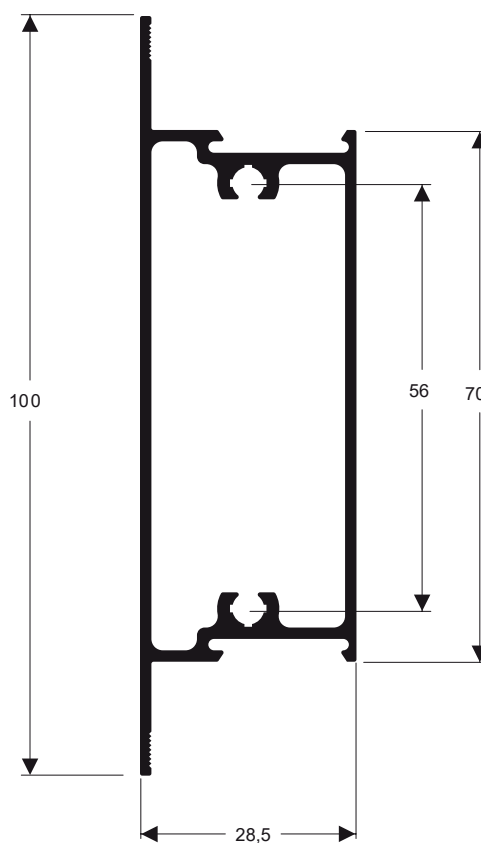
LG-006
0,678 kg/m



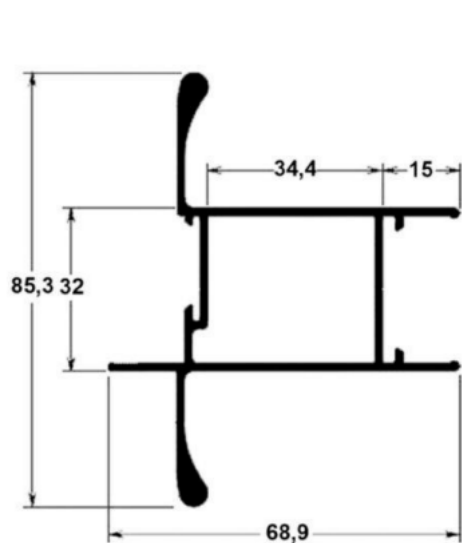
LG-055
0,752 kg/m



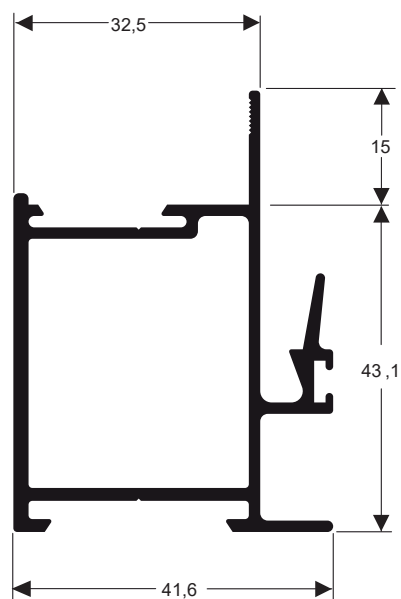
LG-007
1,216 kg/m



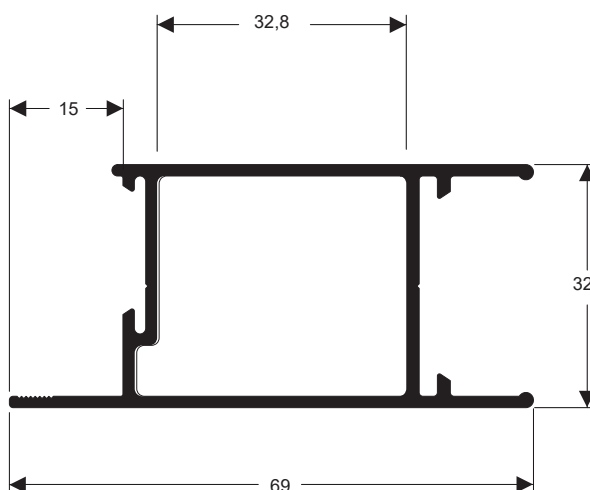
LG-022
1,059 kg/m



LG-201
0,840 kg/m

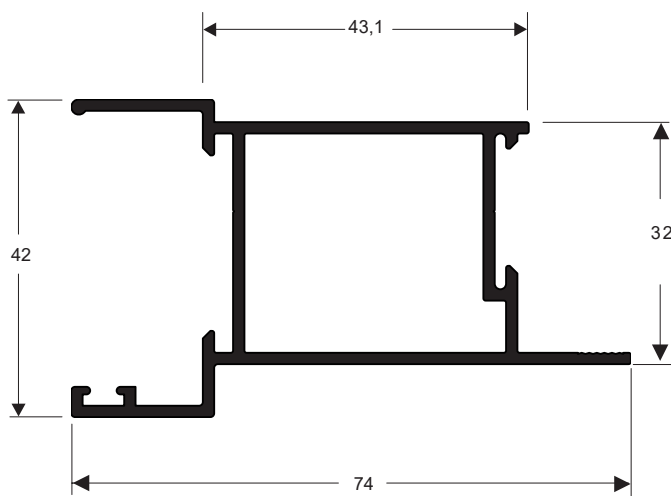


LG-048
0,886 kg/m

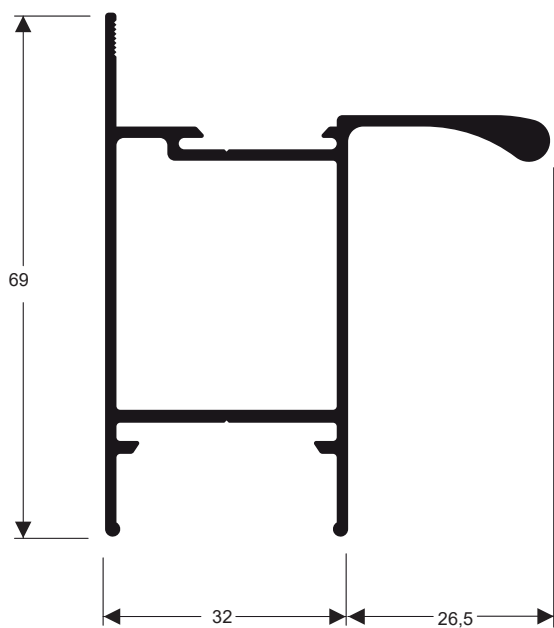


LG-050
0,794 kg/m

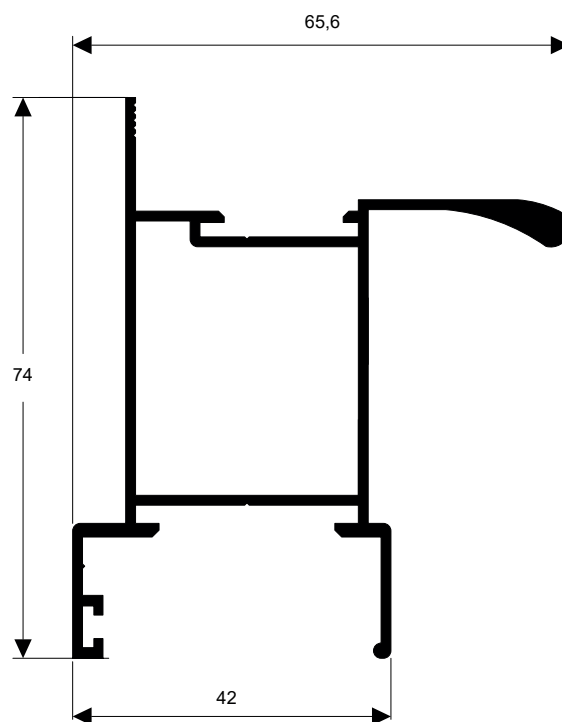
LINHA GOLD



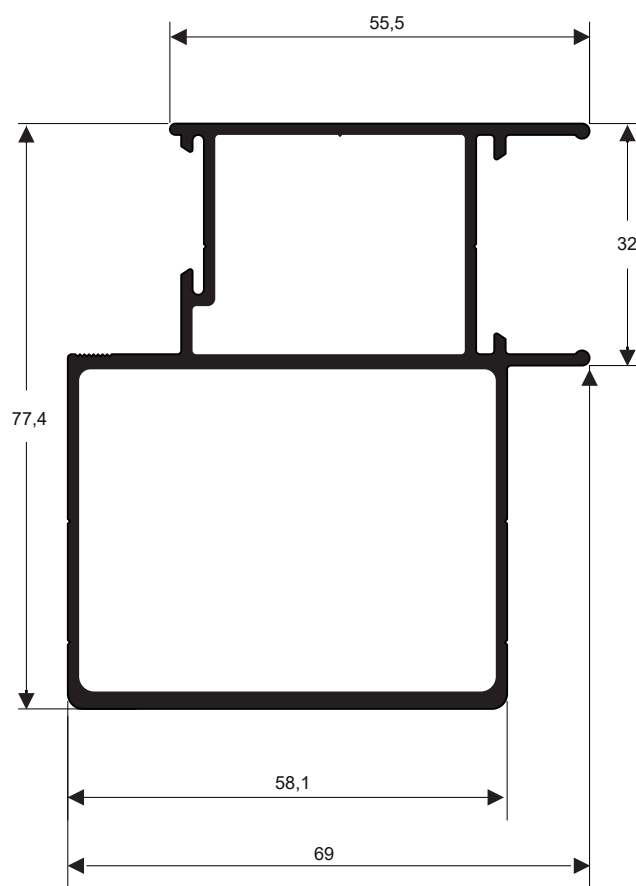
LG-051
0,900 kg/m



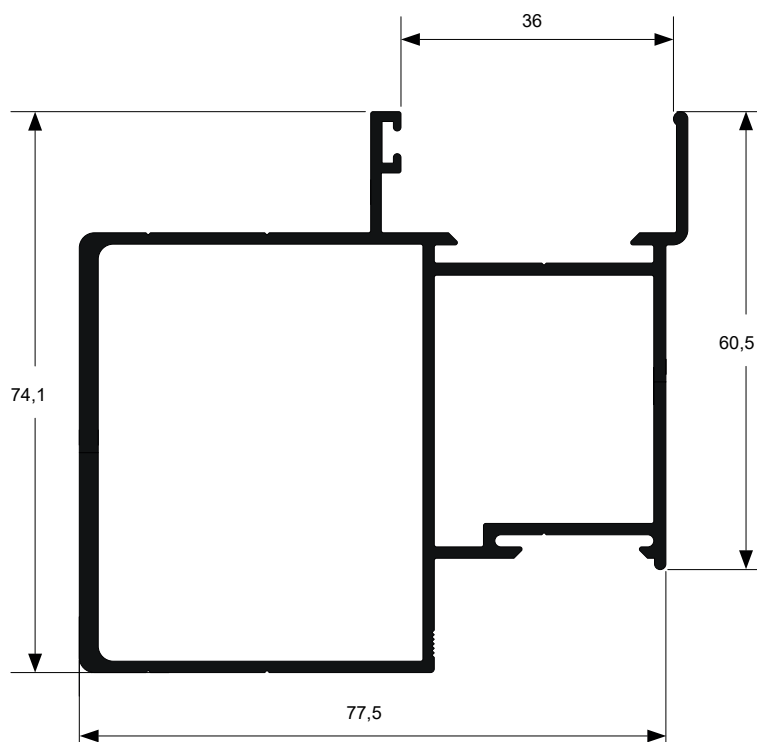
LG-017
1,005 kg/m



LG-020
0,997 kg/m

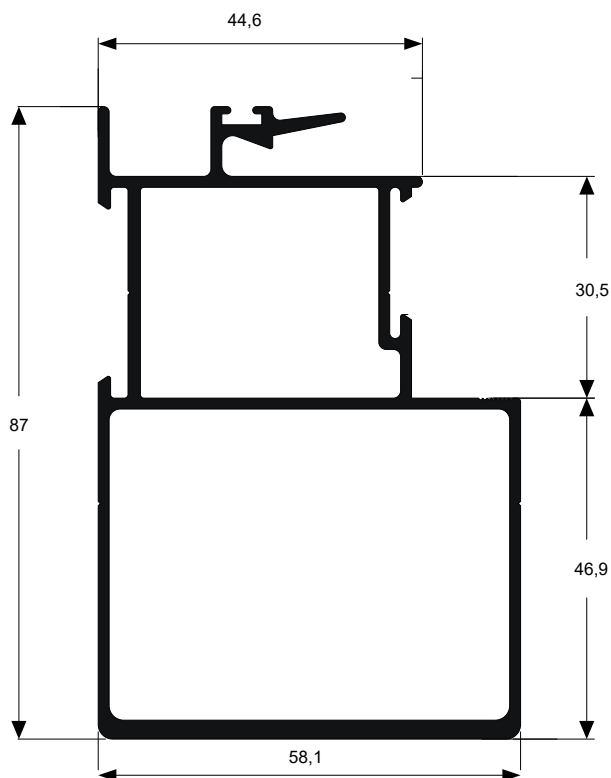


LG-054
1,585 kg/m

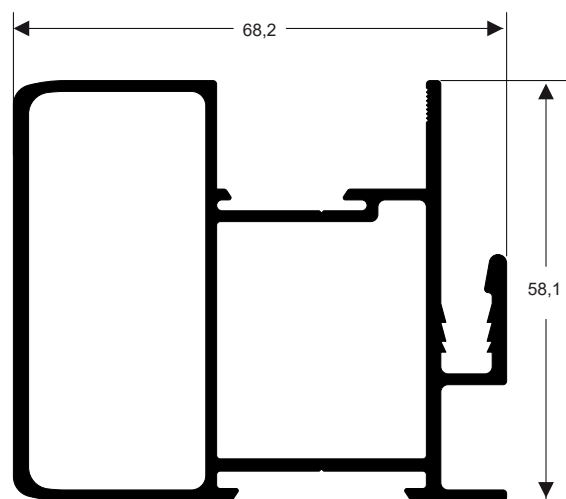


LG-053
1,631 kg/m

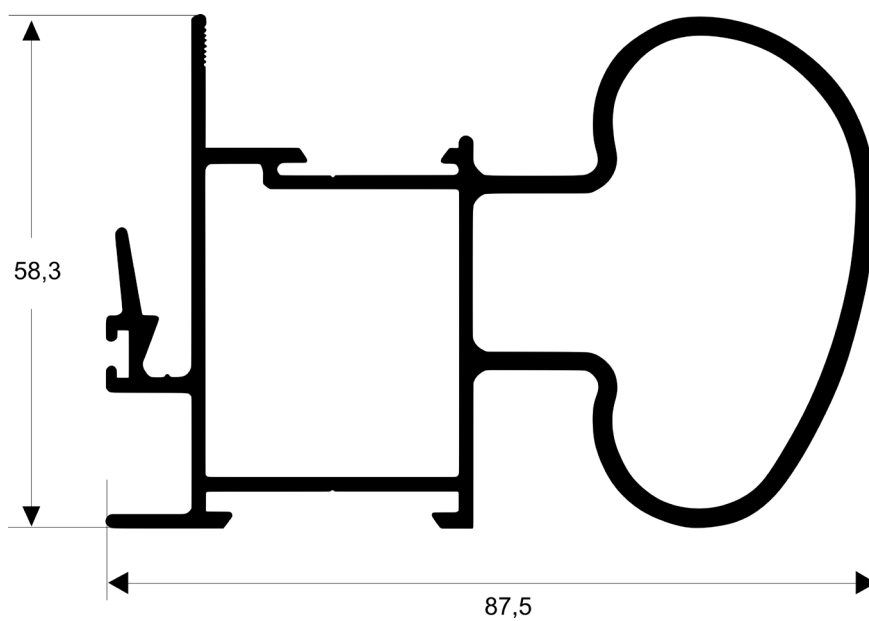
LINHA GOLD



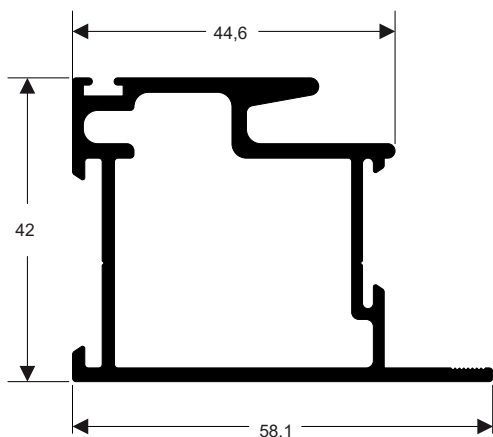
LG-052
1,666 kg/m



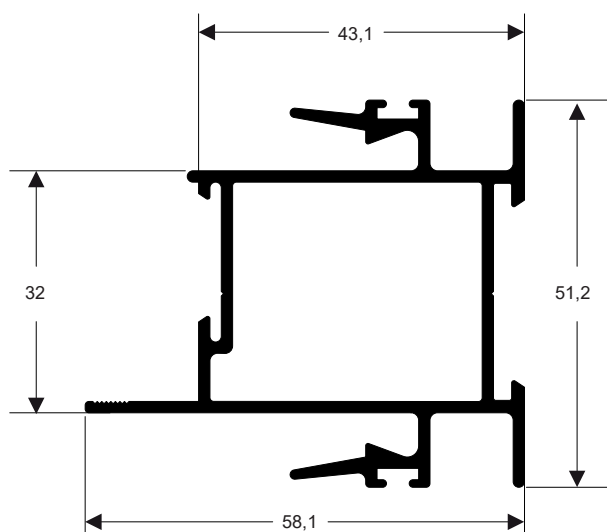
LG-018
1,572 kg/m



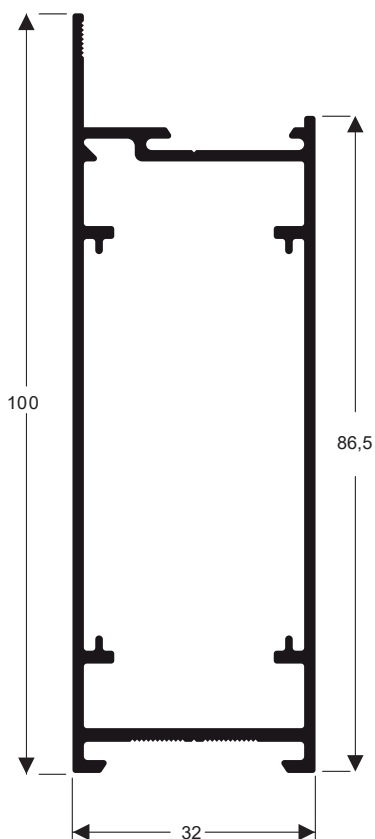
LG-021
1,498 kg/m



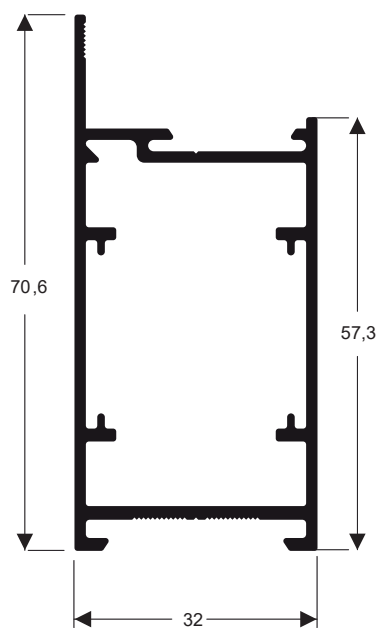
LG-019
1,079 kg/m



LG-162
1,073 kg/m

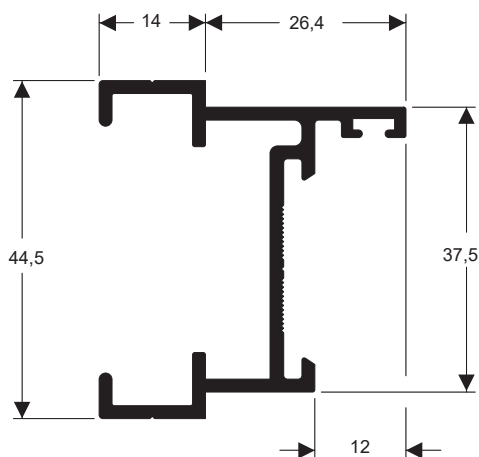


LG-042
1,103 kg/m

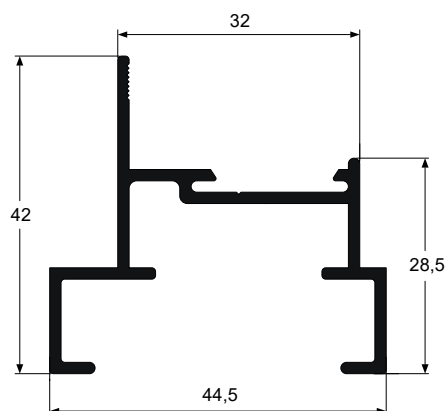


LG-043
0,903 kg/m

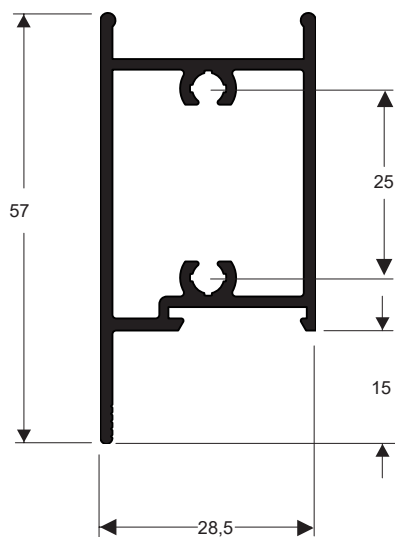
LINHA GOLD



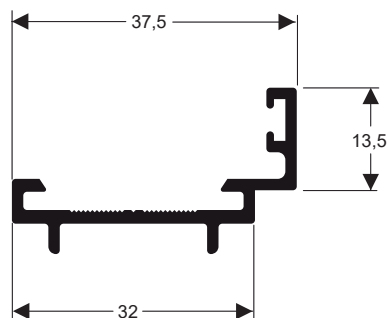
LG-056
0,610 kg/m



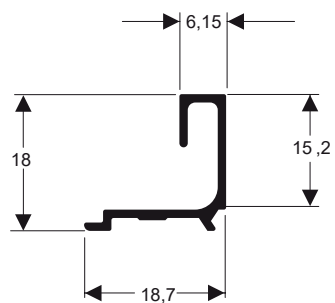
LG-063
0,550 kg/m



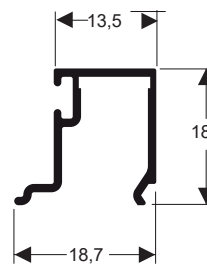
LG-058
0,732 kg/m



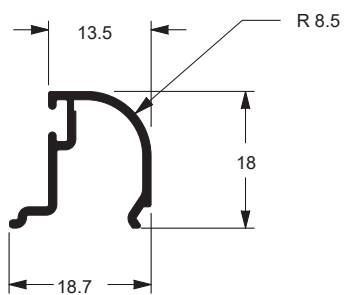
LG-016
0,301 kg/m



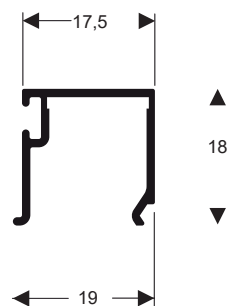
LG-027
0,154 kg/m



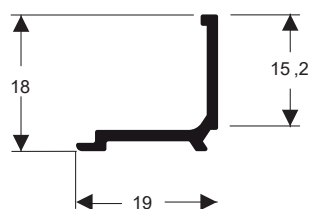
BG-057
0,175 kg/m



LG-026
0,161 kg/m



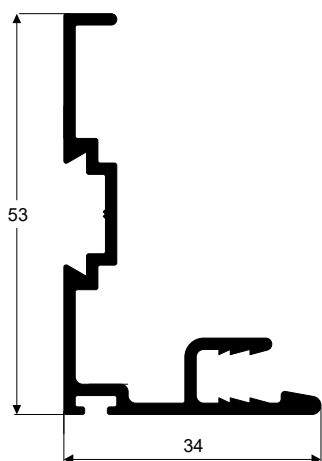
LG-059
0,171 kg/m



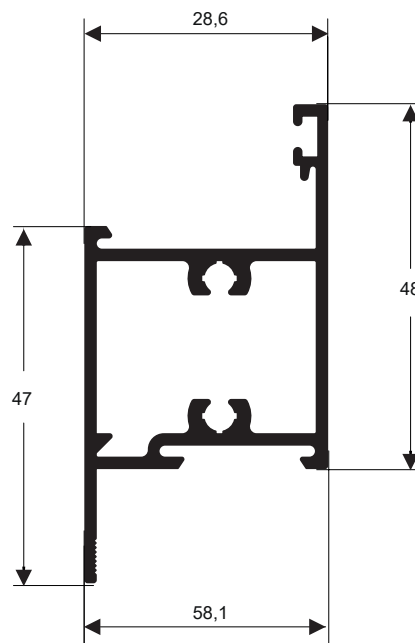
LG-015
0,138 kg/m

LINHA GOLD

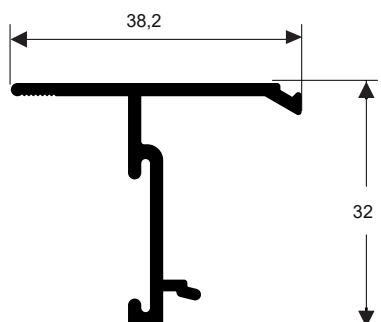
LINHA GOLD



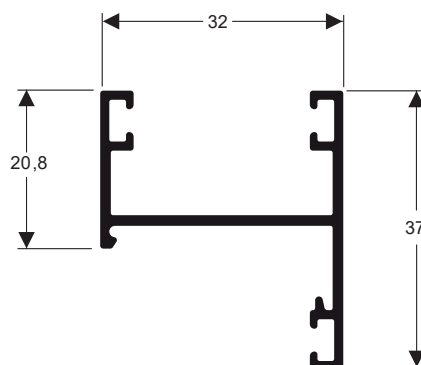
LG-023
0,550 kg/m



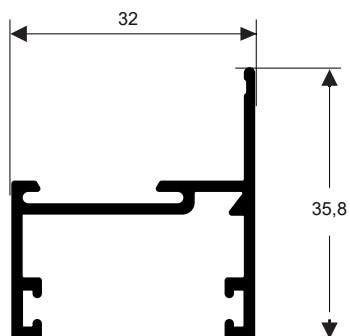
LG-076
0,444 kg/m



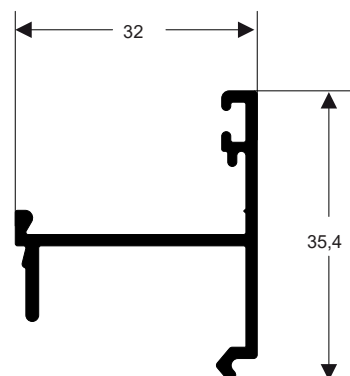
LG-077
0,344 kg/m



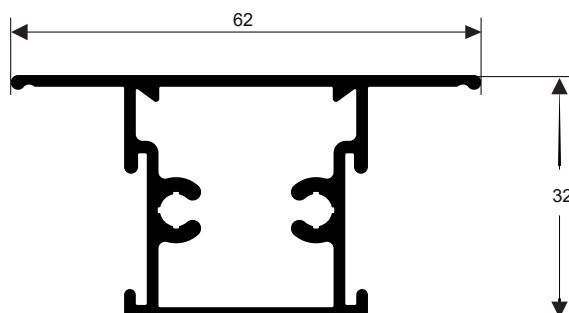
LG-068
0,444 kg/m



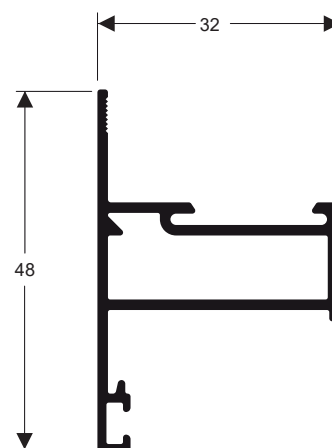
LG-083
0,382 kg/m



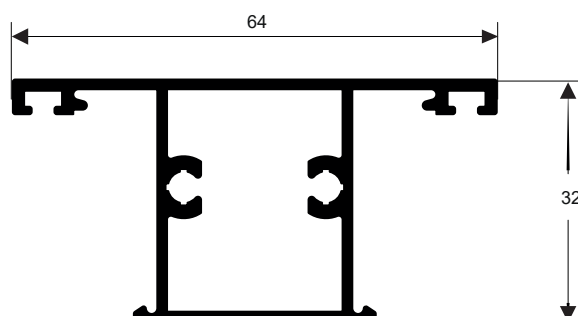
LG-082
0,393 kg/m



LG-079
0,753 kg/m

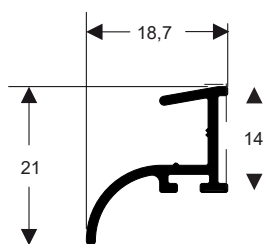


LG-085
0,558 kg/m

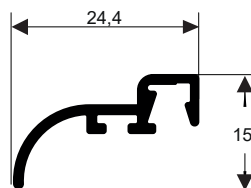


LG-074
0,734 kg/m

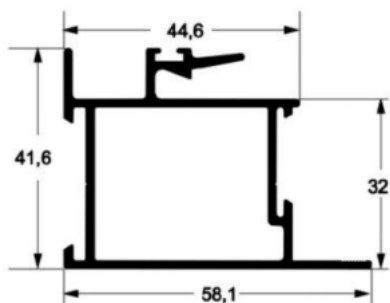
LINHA GOLD



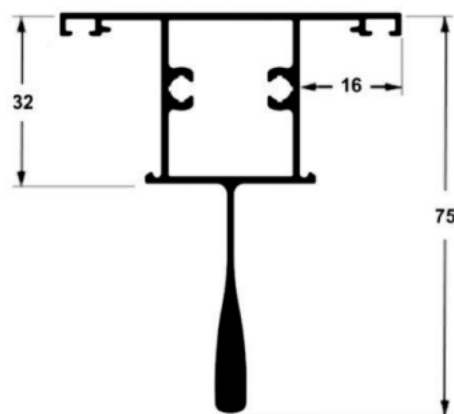
LG-092
0,163 kg/m



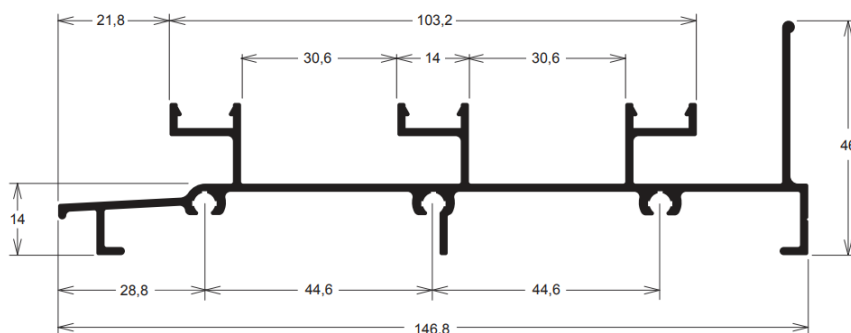
LG-091
0,160 kg/m



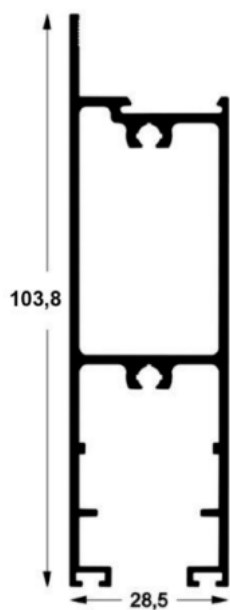
LG-049
0,734 kg/m



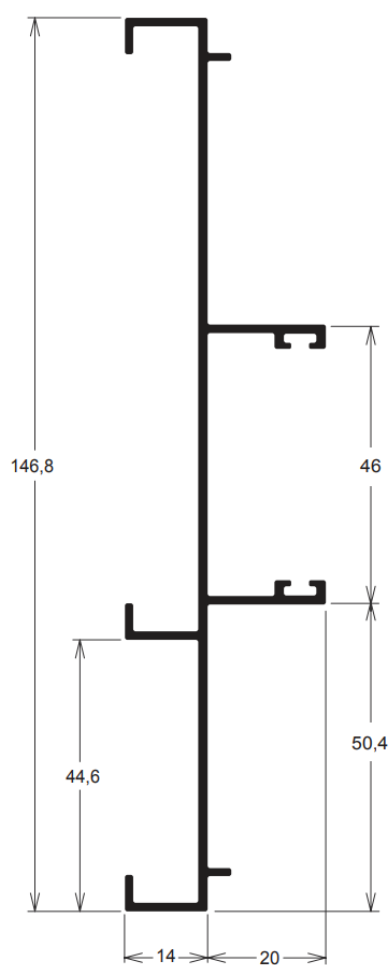
LG-075
0,734 kg/m



LG-116
0,734 kg/m



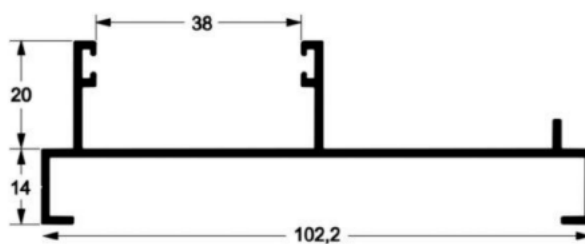
ML-001
0,734 kg/m



LG-144
0,734 kg/m

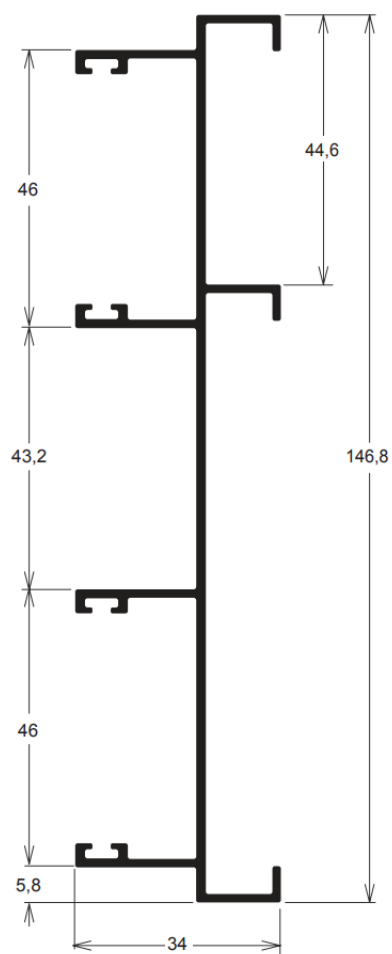
LINHA GOLD

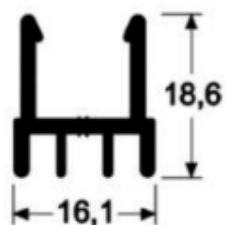
LG-124
0,734 kg/m



LINHA GOLD

LG-145
0,734 kg/m

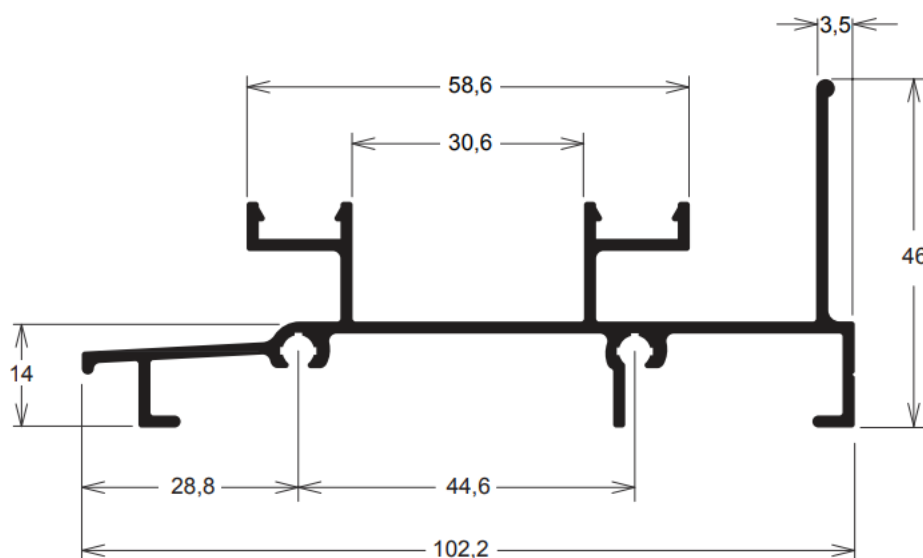




LG-157
0,734 kg/m

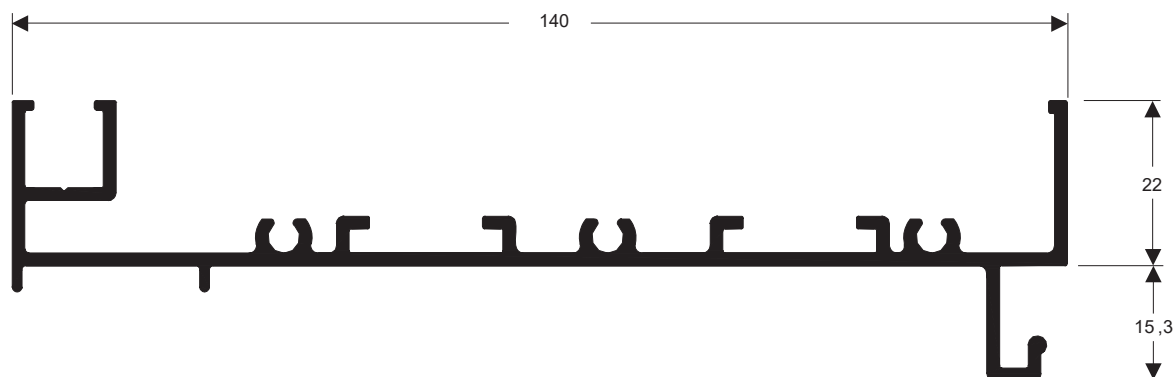


LG-111
0,734 kg/m

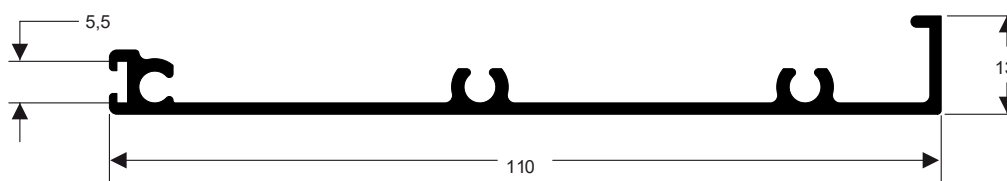


LG-159
1,156 kg/m

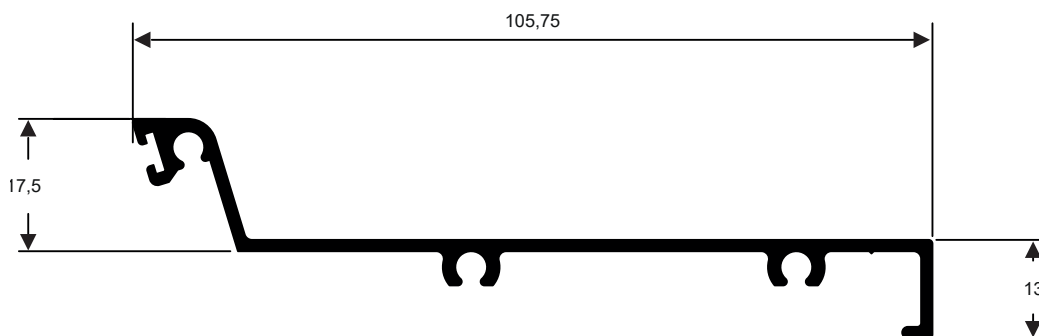
LINHA GOLD



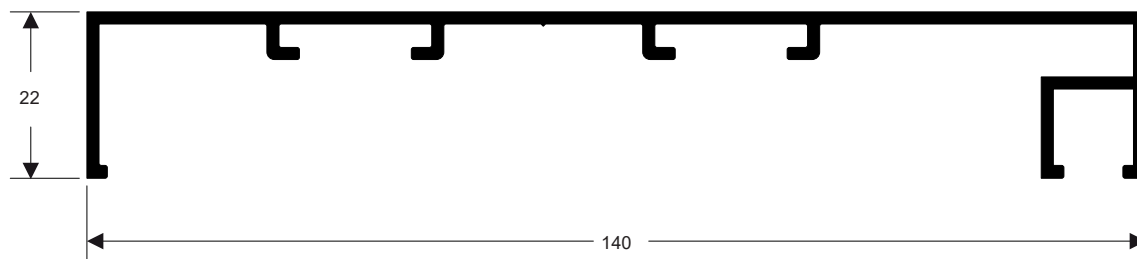
MN-001
1,375 kg/m



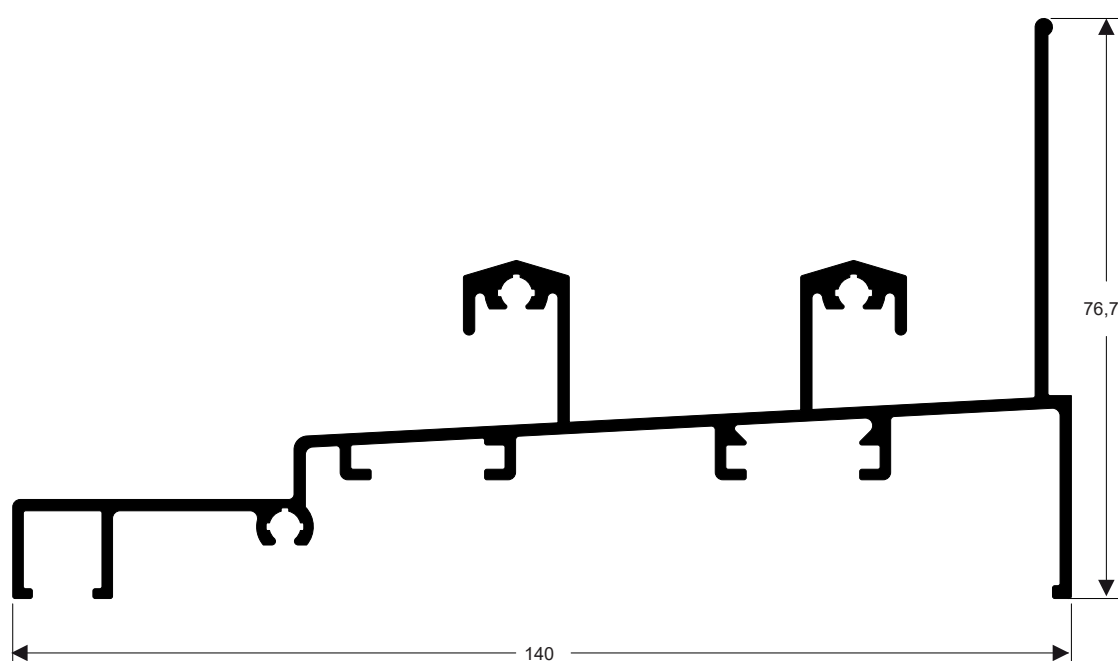
MN-002
0,672 kg/m



MN-023
0,688 kg/m

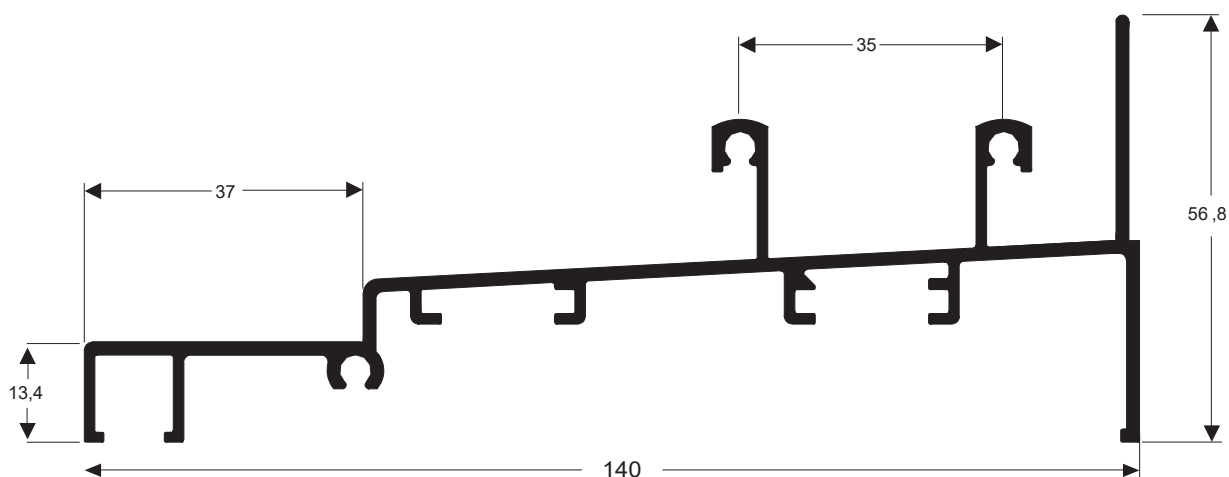


MN-003
1,033 kg/m

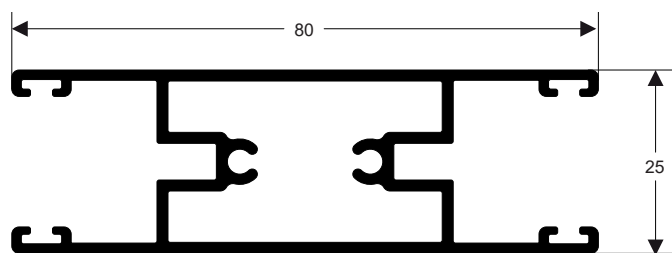


MN-030
1,691 kg/m

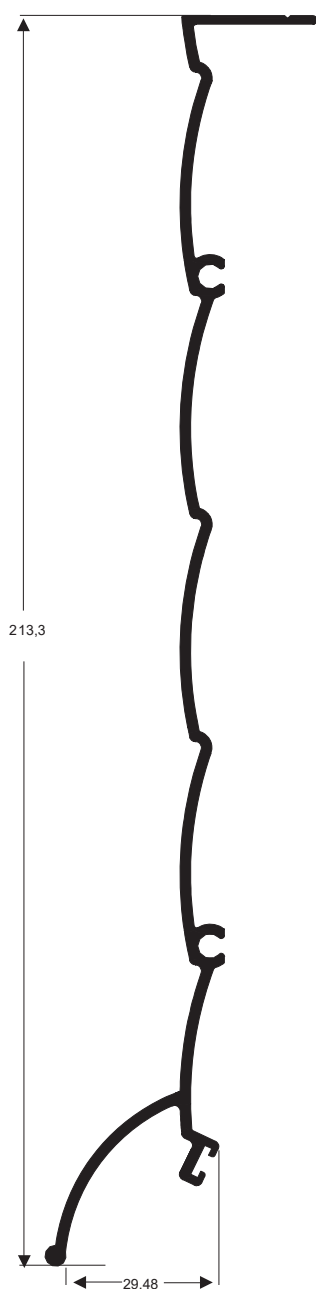
LINHA INTEGRADA



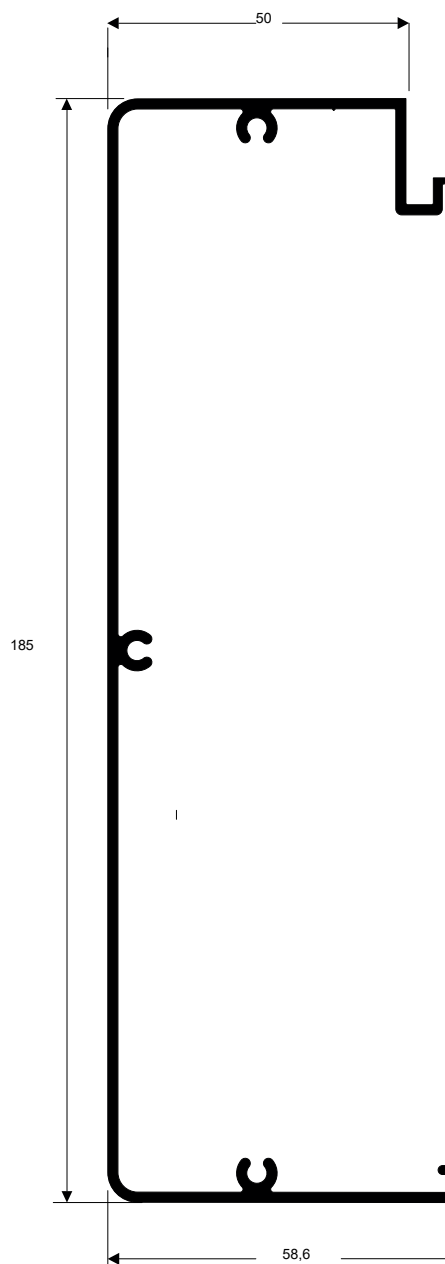
MN-010
1,611 kg/m



MN-027
1,082 kg/m



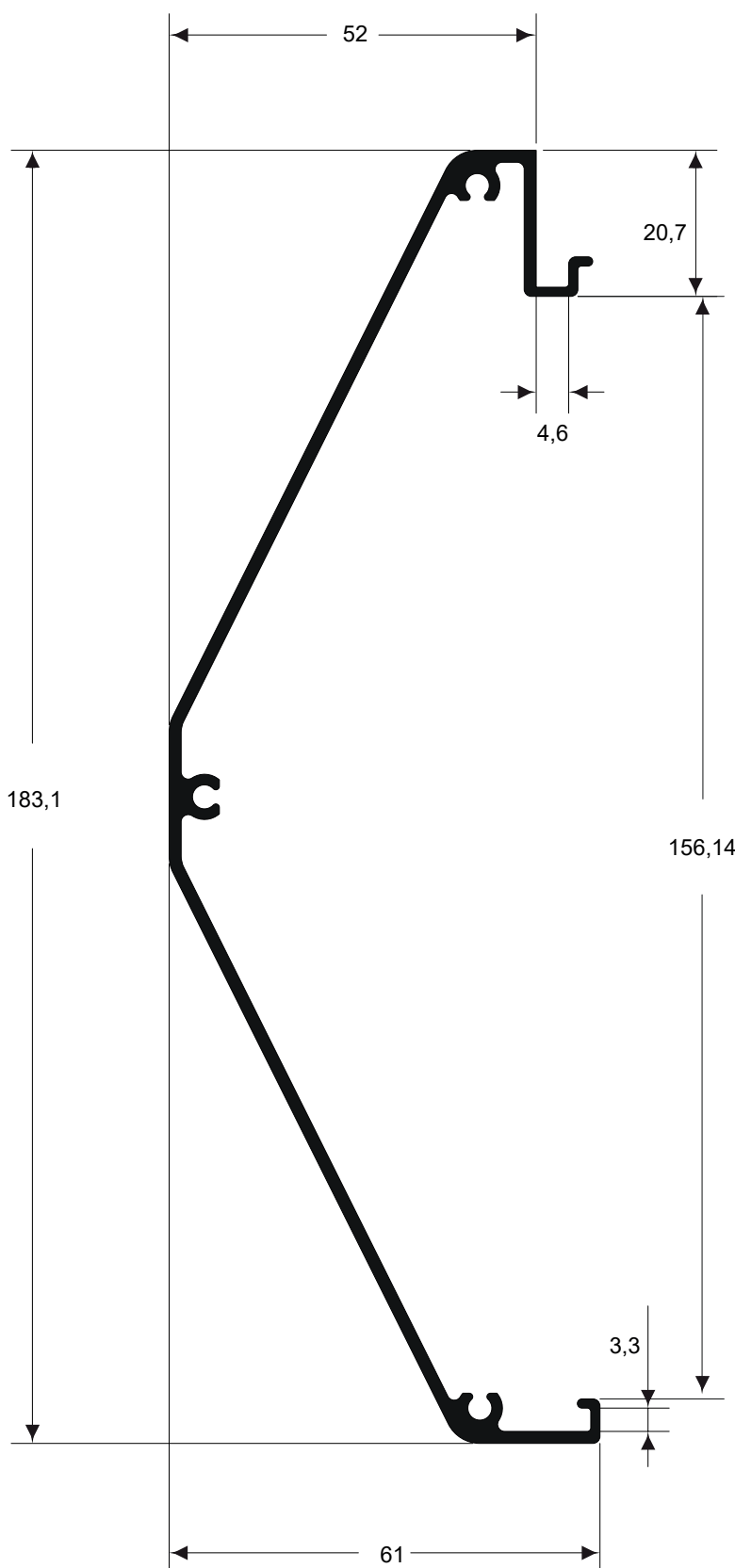
MN-039
1,400 kg/m



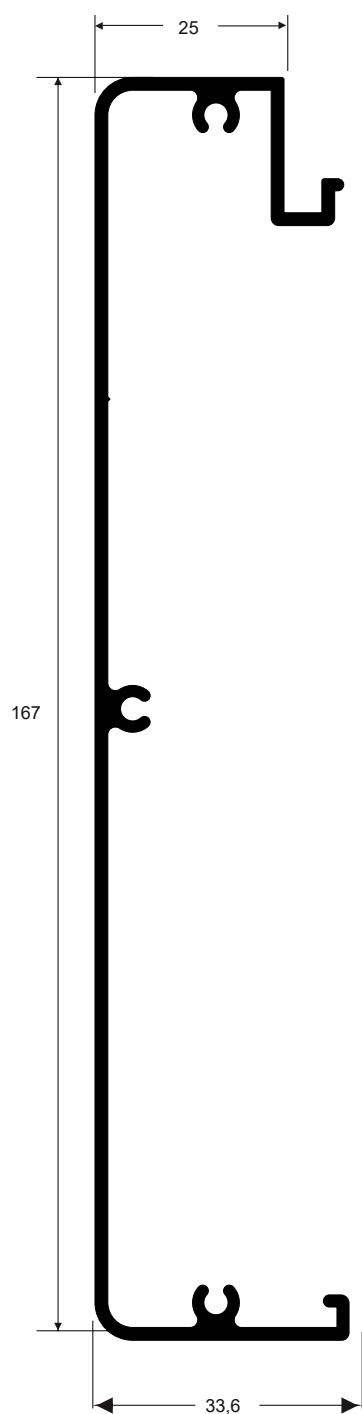
MN-032
1,661 kg/m

LINHA INTEGRADA

LINHA INTEGRADA

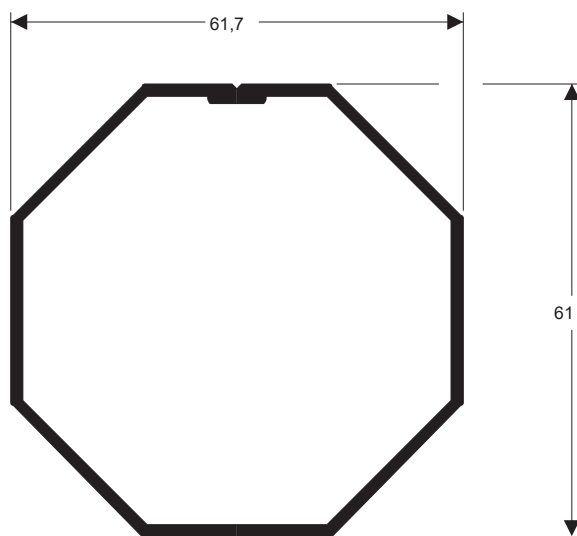


MN-008
1,382 kg/m

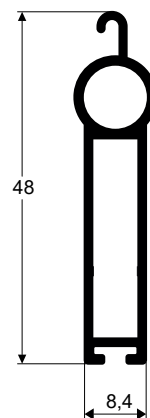


MN-031
1,339 kg/m

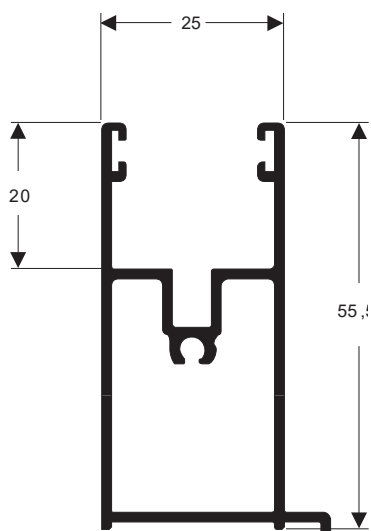
LINHA INTEGRADA



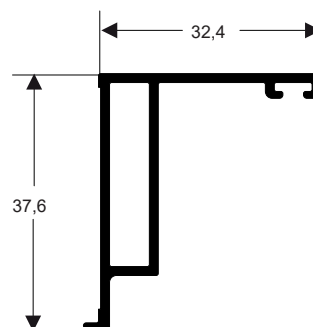
MN-015
0,843 kg/m



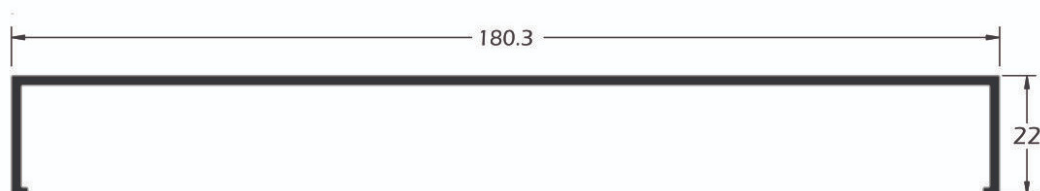
MN-055
0,380 kg/m



MN-007
0,713 kg/m

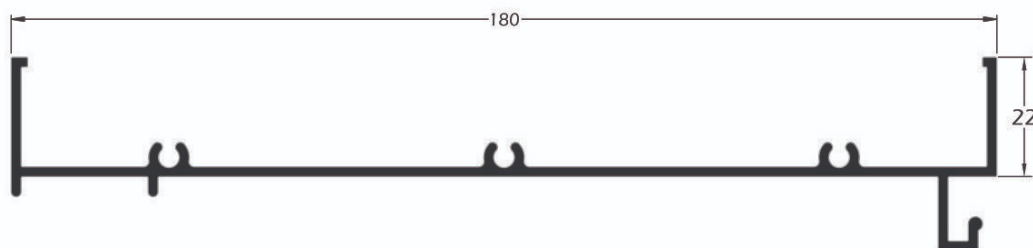


MN-019
0,393 kg/m



MG-32035

6,520 kg/m



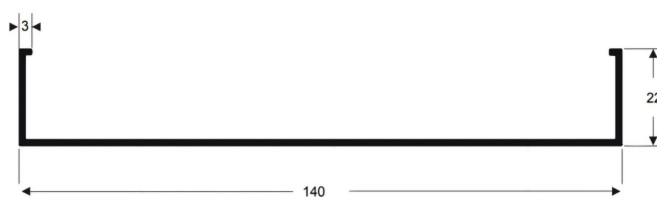
MG-32041

1,275 kg/m

LINHA INTEGRADA

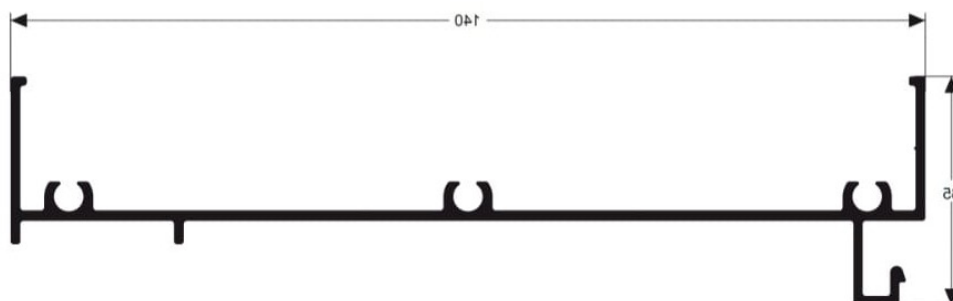
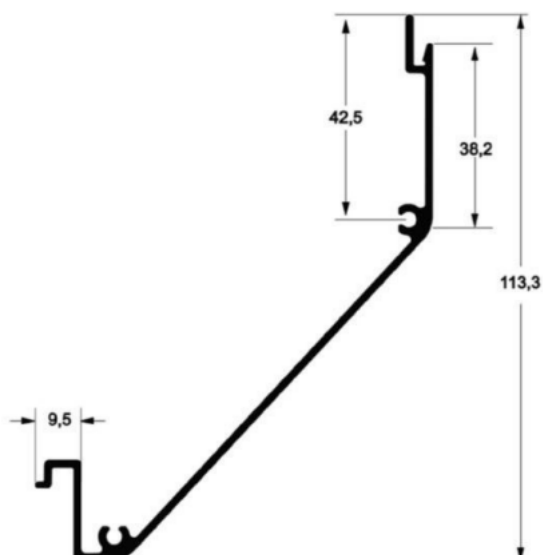
MG-32 058

0,748 kg/m



MN-006

1,208 kg/m

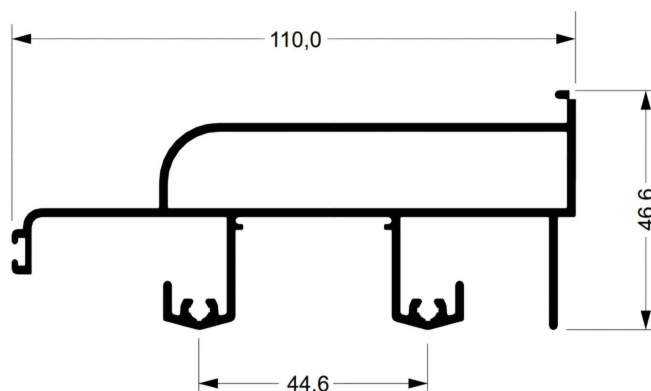


MG-32 060

1,030 kg/m

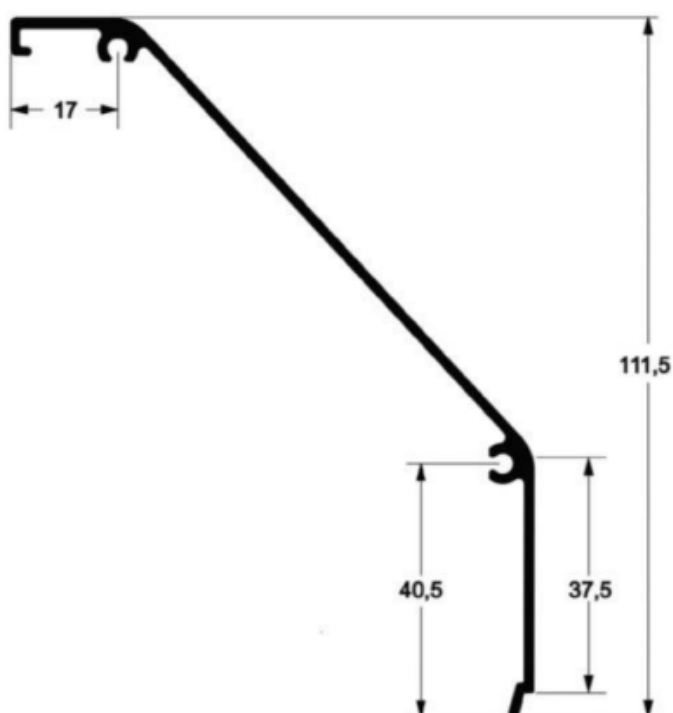
MG-32 059

1,553 kg/m



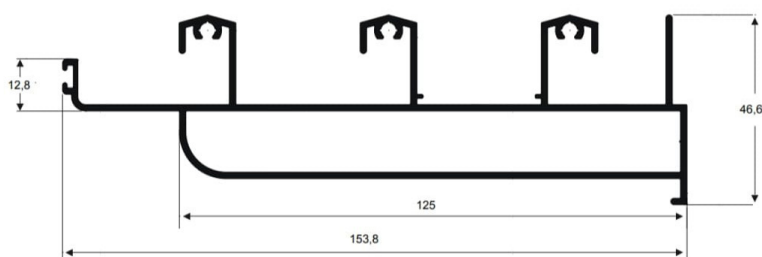
MN-005

1,208 kg/m

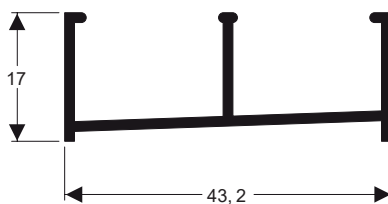


MG-32 034

2,125 kg/m

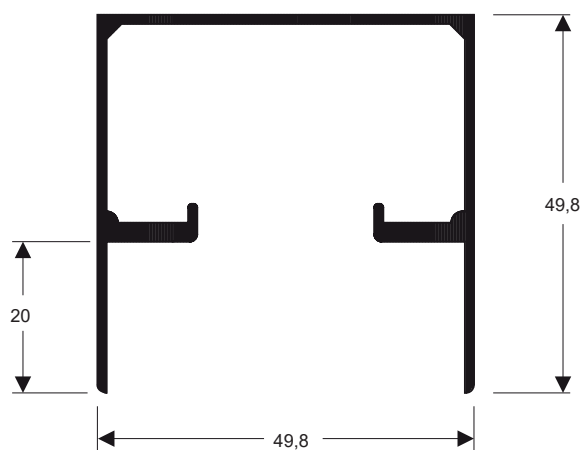


LINHA INTEGRADA



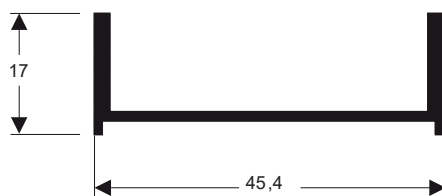
E-117

0,295 kg/m



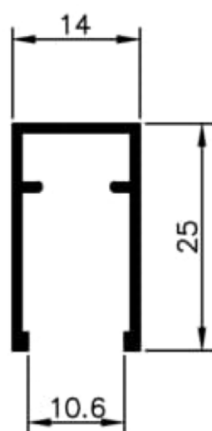
U-397

0,681 kg/m

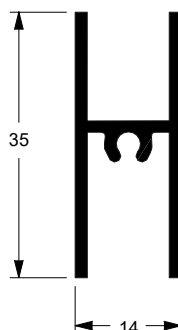


U-399

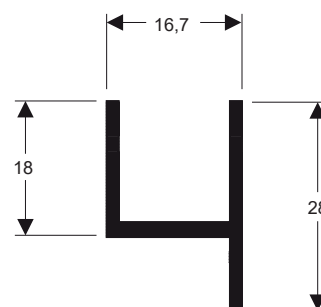
0,238 kg/m



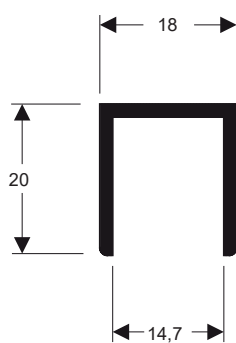
U-396
0,232 kg/m



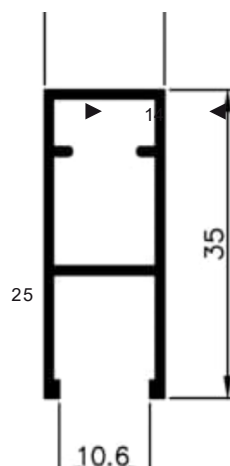
I-083
0,399 kg/m



Y-107
0,274 kg/m



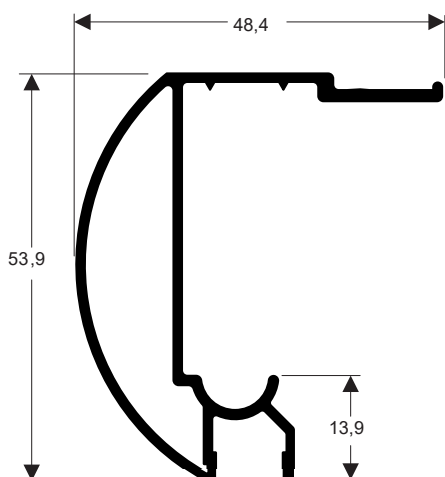
U-398
0,214 kg/m



A-022
0,314 kg/m

BOX LISO

BOX VIDRO 8MM



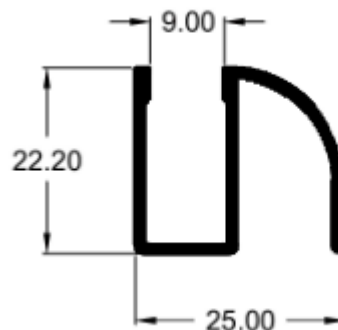
TR - 01

0,585 kg/m



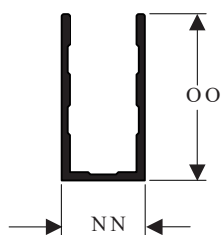
TR - 02

0,238 kg/m



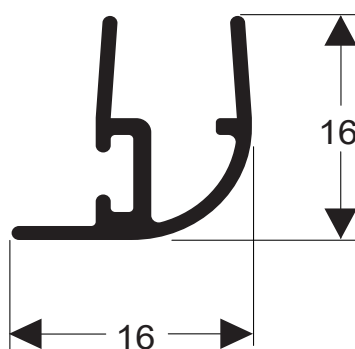
TR-05

0,241 kg/m



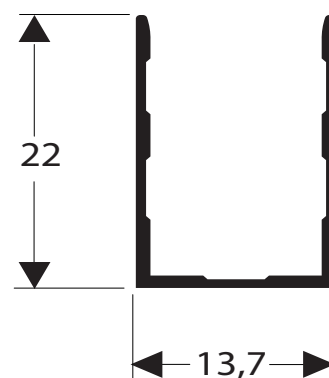
TR - 12

0,141 kg/m



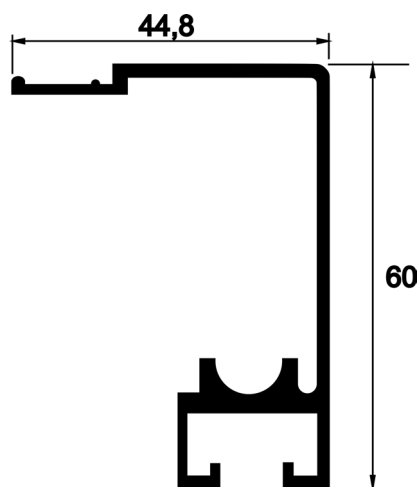
TR - 17

0,141 kg/m

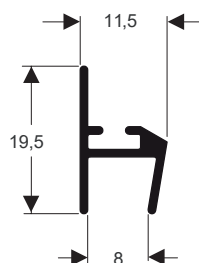


AL - 67

0,131 kg/m



AL-49
0,585 kg/m

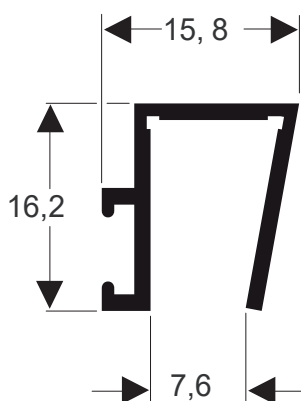
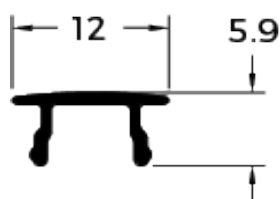


AL - 47
0,130 kg/m

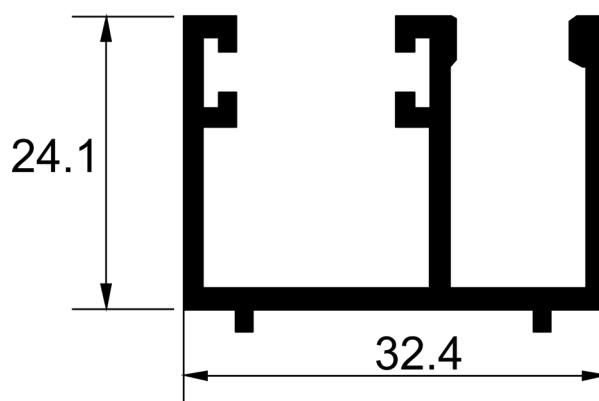


AL-52
0,380 kg/m

AL-043
0,052 kg/m

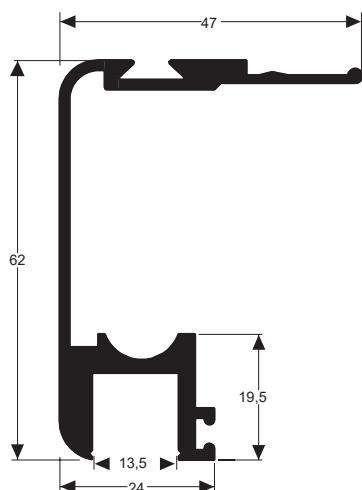


AL - 15
0,171 kg/m

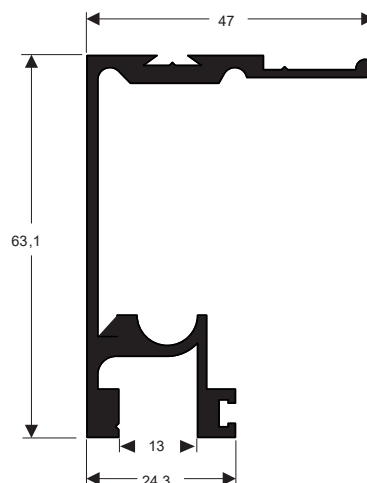


AL-75
0,585 kg/m

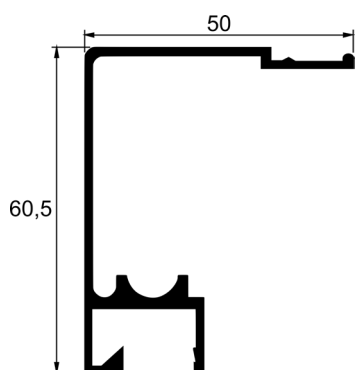
KIT ENGENHARIA 8 MM



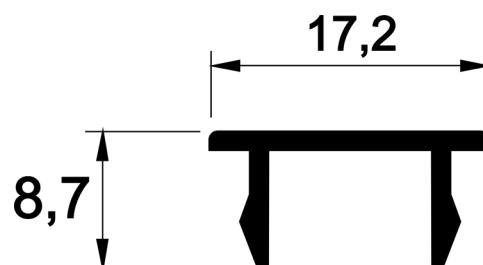
L-713A
0,954 kg/m



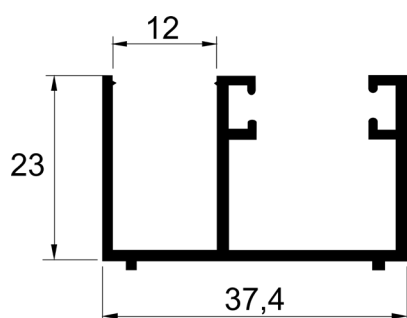
AL 01L
0,976 kg/m



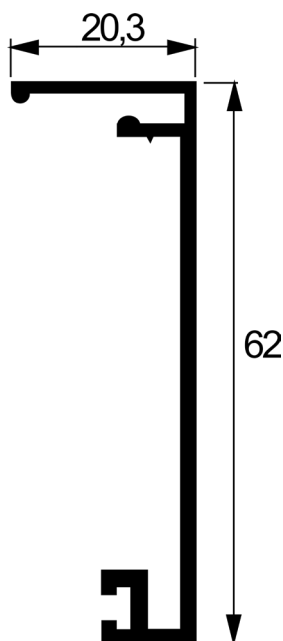
AL - 51
0,788 kg/m



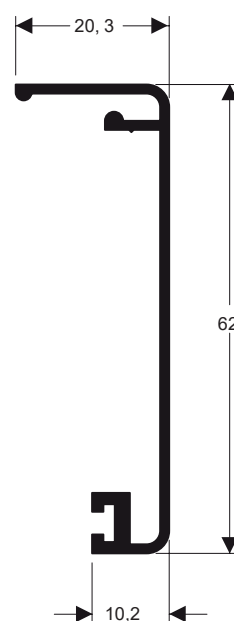
AL-13
0,954 kg/m



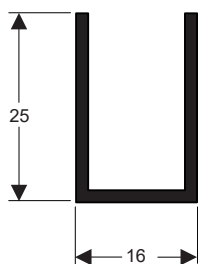
AL-05
0,954 kg/m



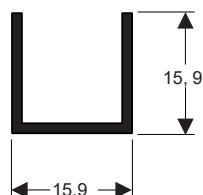
AL-02
0,954 kg/m



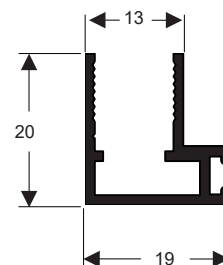
E-512A
0,380 kg/m



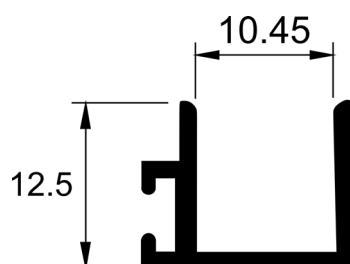
AL - 10
0,271 kg/m



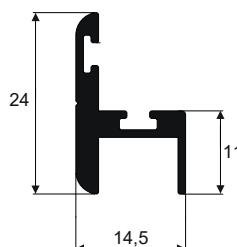
AL - 12
0,160 kg/m



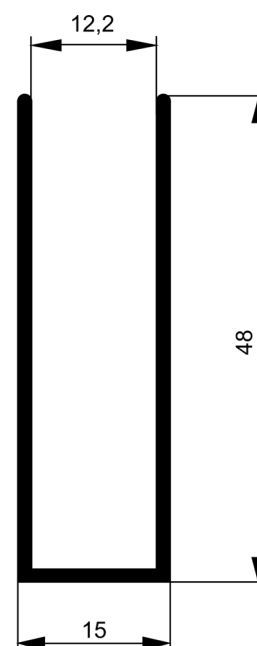
AL 14
0,233 kg/m



AL - 16
0,263 kg/m

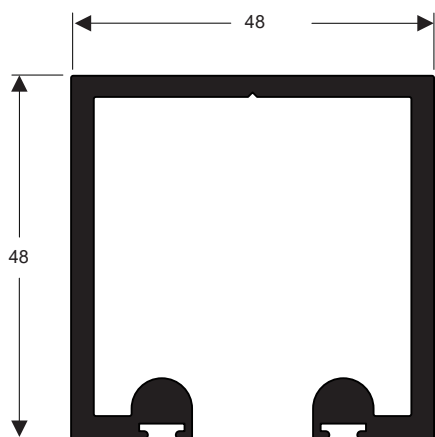


AL - 17
0,263 kg/m

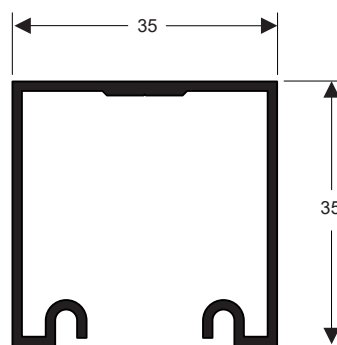


AL-100
0,409 kg/m

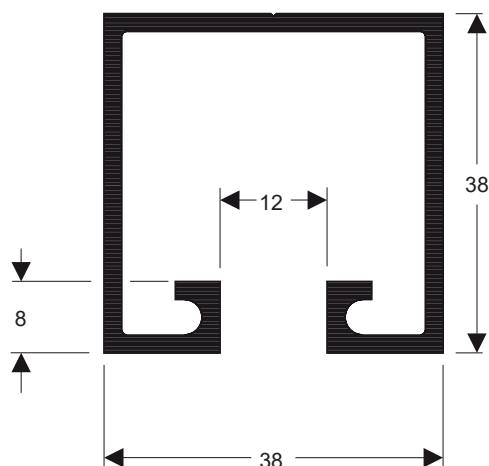
KIT ENGENHARIA 10MM



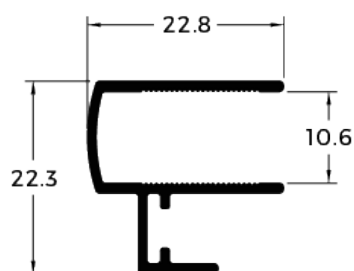
AL - 68
1,436 kg/m



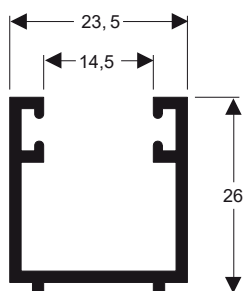
U - 1098
0,524 kg/m



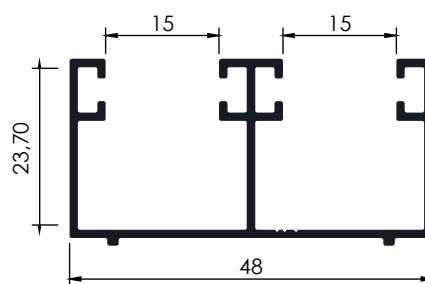
AL - 37
0,756 kg/m



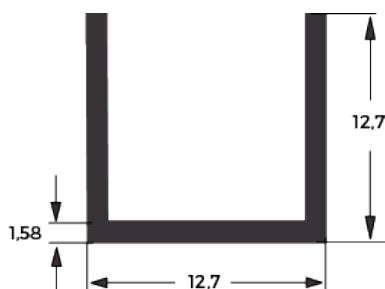
ML-014
0,220 kg/m



AL-06
0,358 kg/m

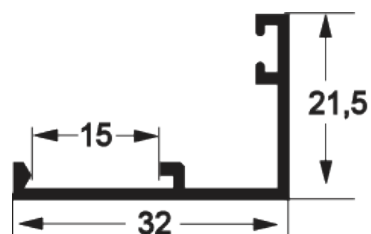


AL-300
0,547 kg/m



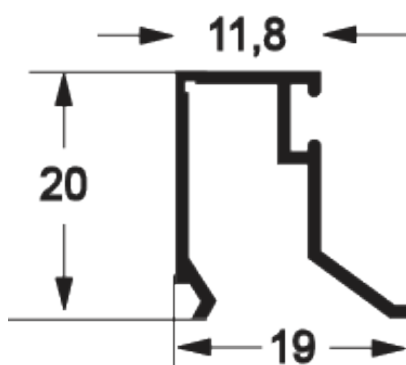
AL-030

0,149 kg/m



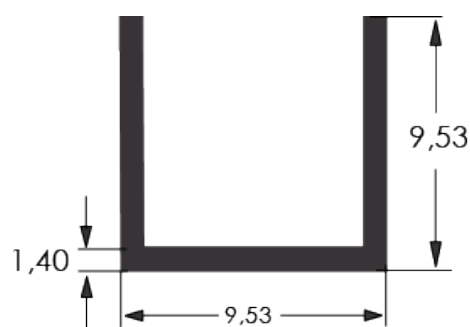
AL-026

0,269 kg/m



AL-027

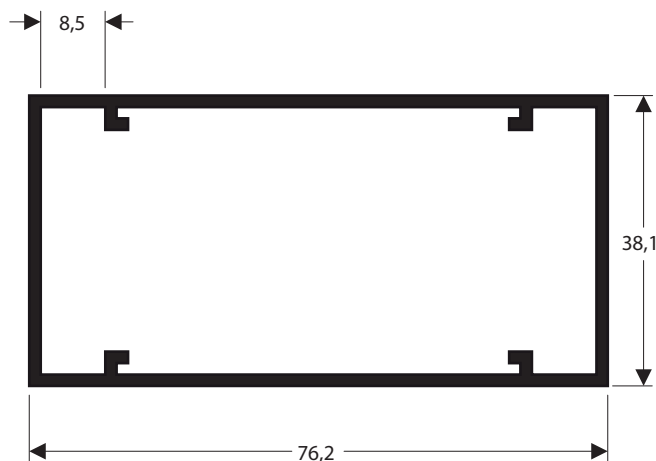
0,160 kg/m



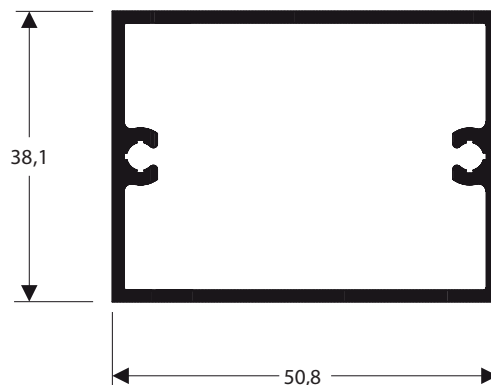
U-023

0,100 kg/m

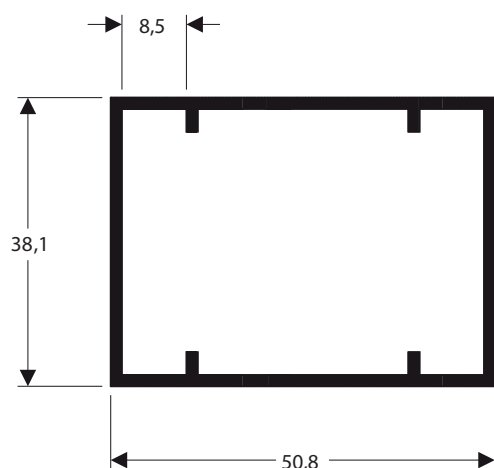
L BACUETE E PERFIS U



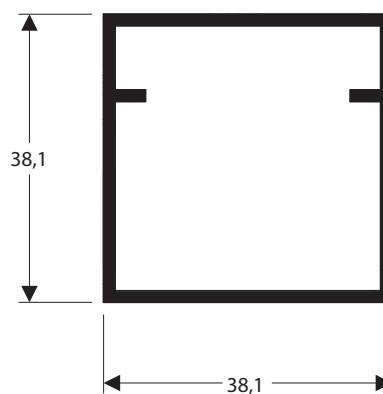
D - 069
0,924 kg/m



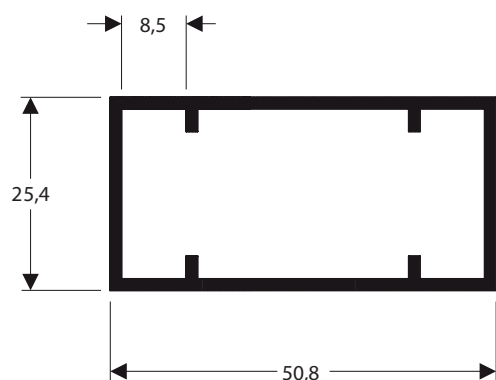
D-103
0,780 kg/m



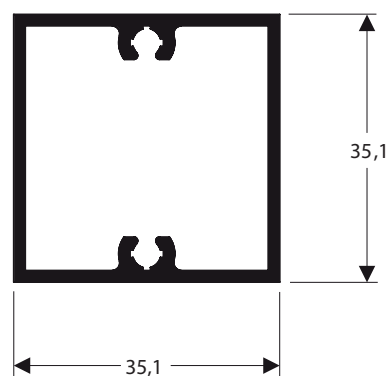
D-078
0,677 kg/m



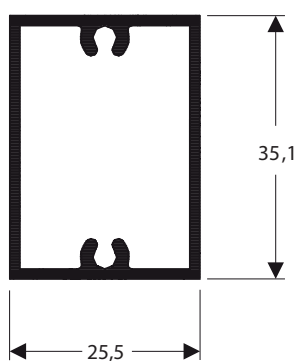
D-102
0,560 kg/m



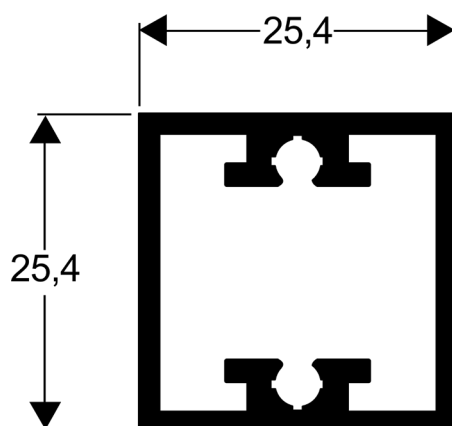
D-079
0,523 kg/m



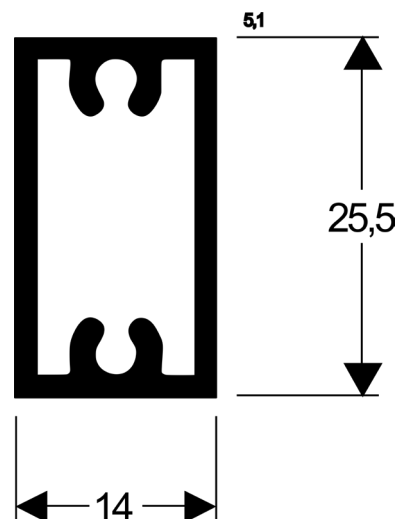
D-081
0,571 kg/m



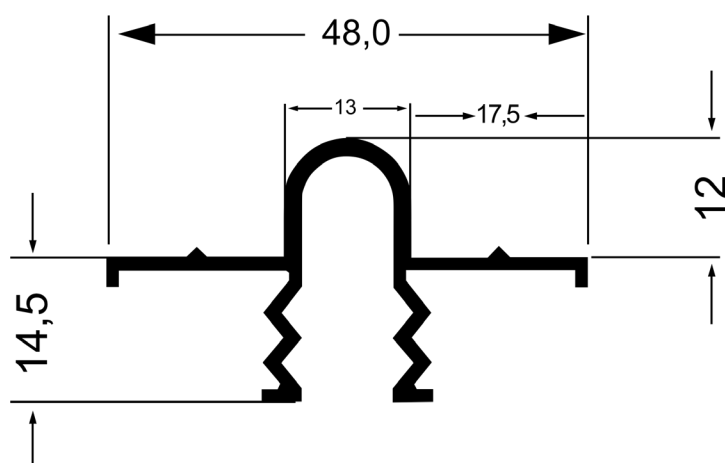
D-055
0,501 kg/m



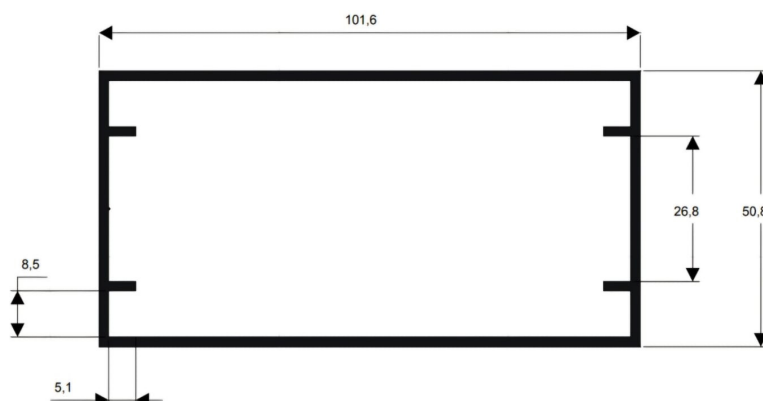
D-080
0,530 kg/m



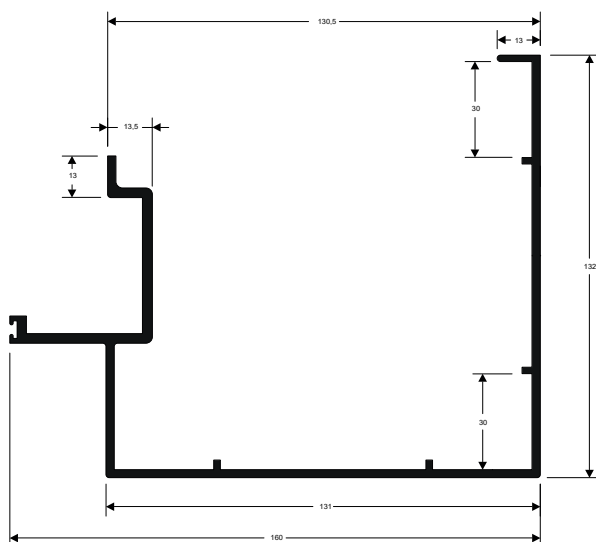
D-082
0,320 kg/m



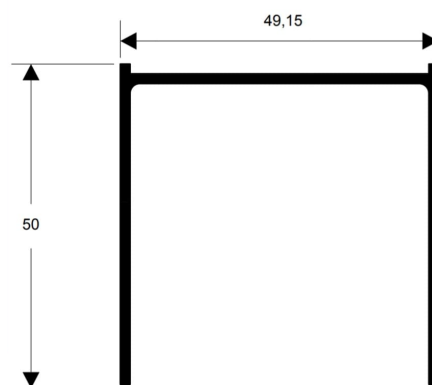
E 364
0,426 kg/m



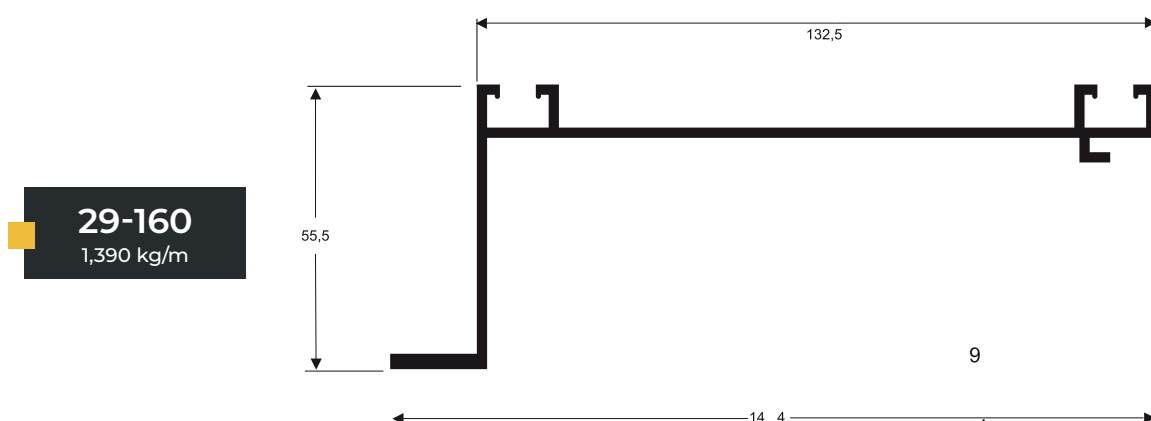
78-719
1,545 kg/m



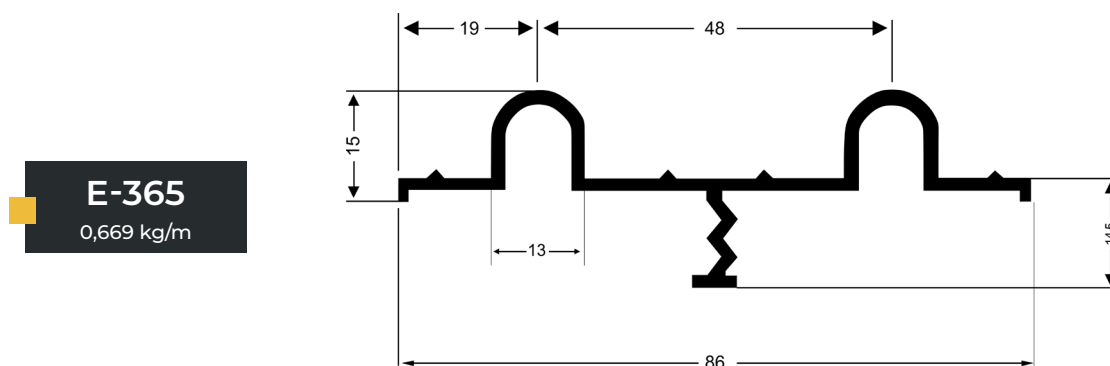
39-811
3,070 kg/m



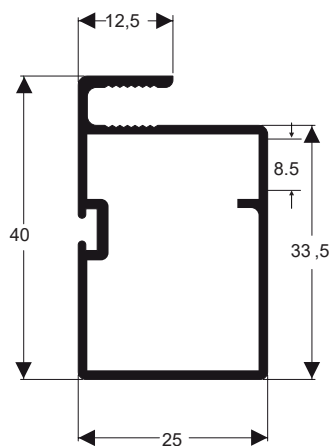
39-498
0,596 kg/m



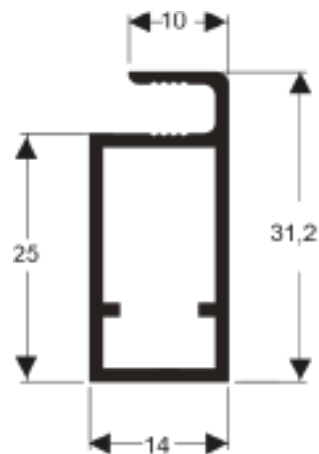
29-160
1,390 kg/m



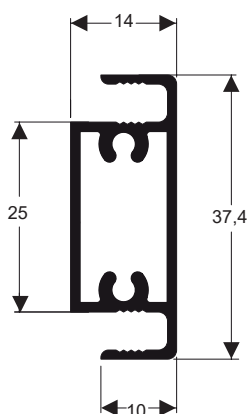
E-365
0,669 kg/m



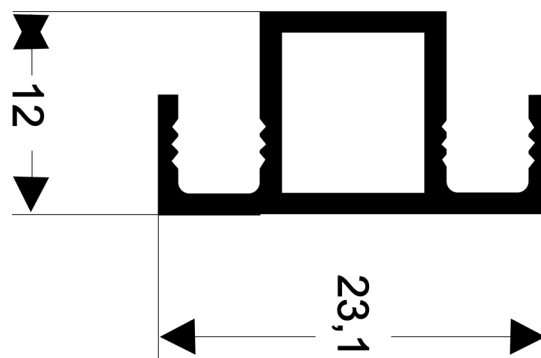
P - 227
0,434 kg/m



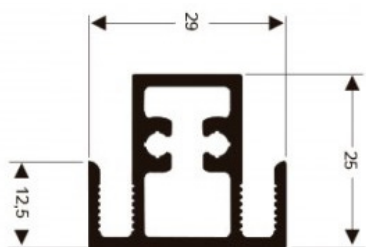
CX - 002
0,316 kg/m



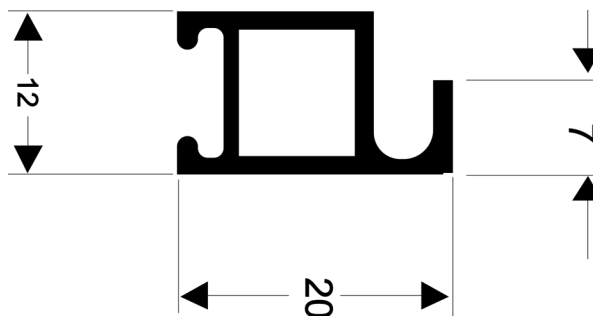
CX - 001
0,405 kg/m



T-058
0,203 kg/m

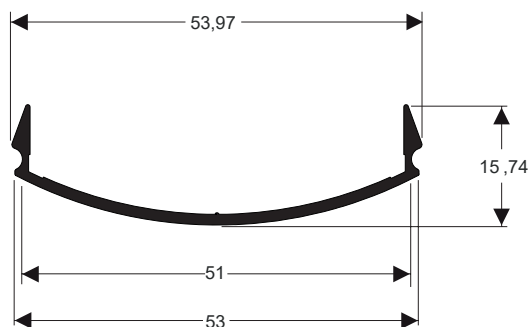


P-256
0,521 kg/m

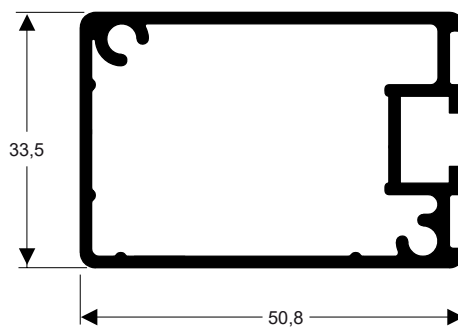


A-058
0,203 kg/m

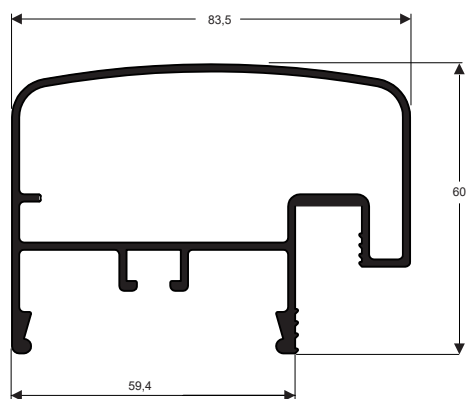
TELAS MOSQUITEIRO



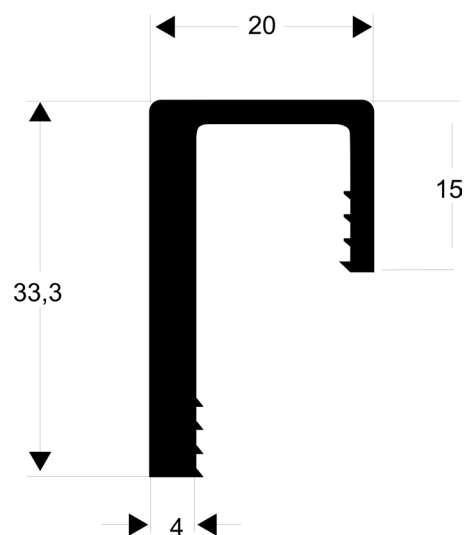
CG-074
0,268 kg/m



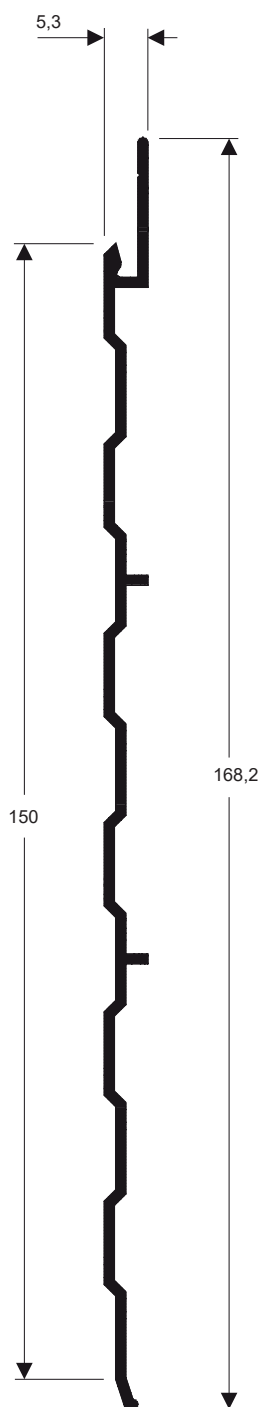
CG-077
0,842 kg/m



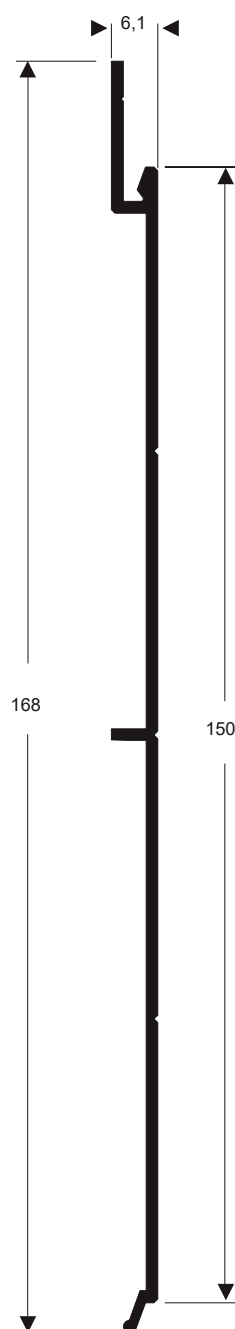
CG-083
1,410 kg/m



CG-075
0,490 kg/m



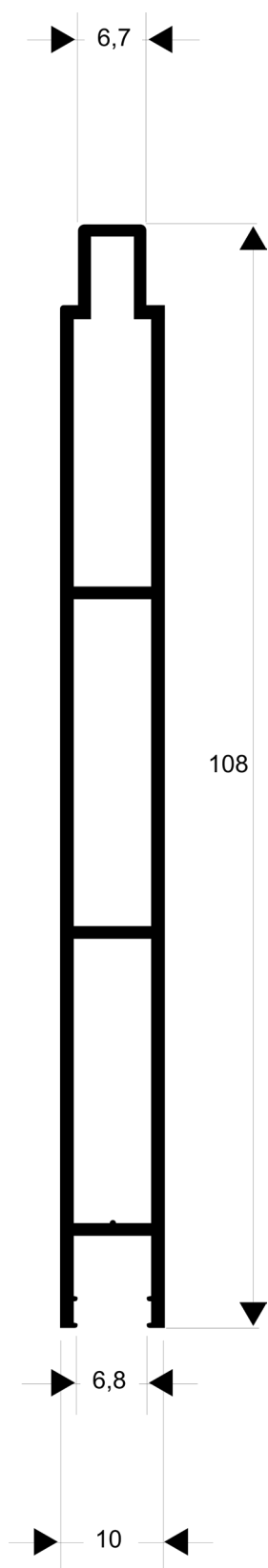
Y-429
0,634 kg/m



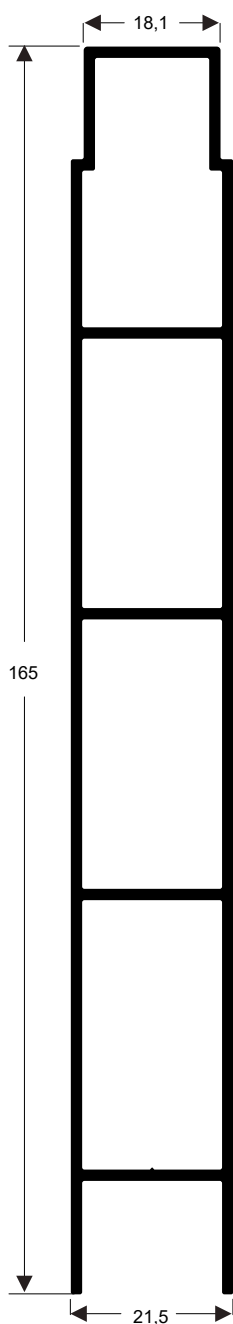
Y-335
0,751 kg/m

LAMBRIS

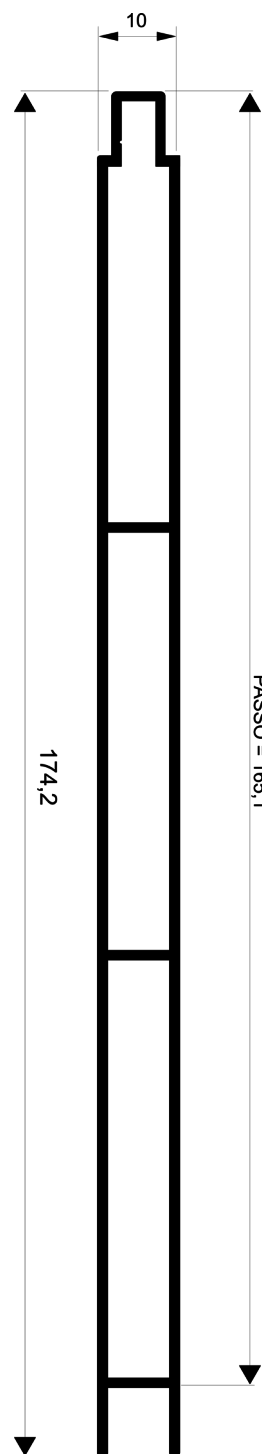
LAMBRIS



STL - 814
0,807 kg/m

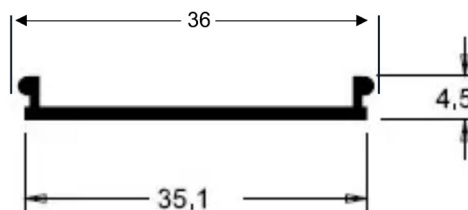


STL - 815
0,807 kg/m

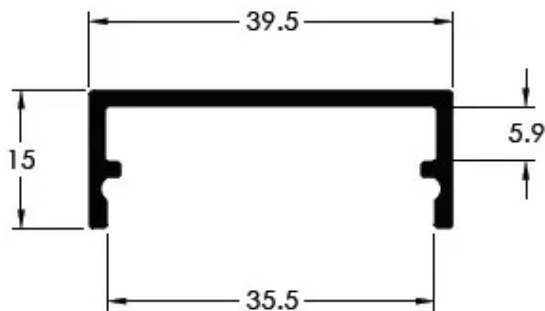


STL - 817
1,231 kg/mg

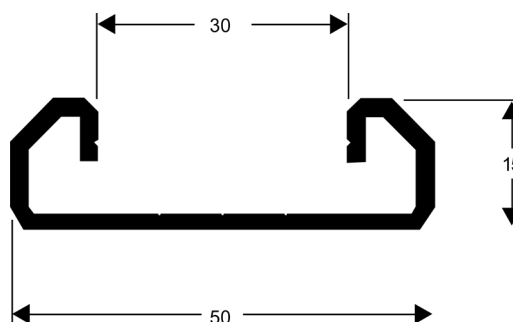
U-495
0,166 kg/m



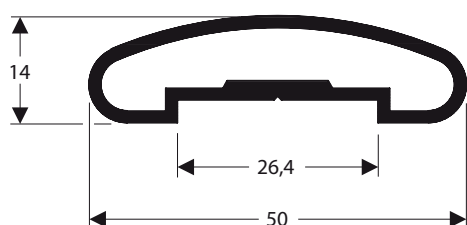
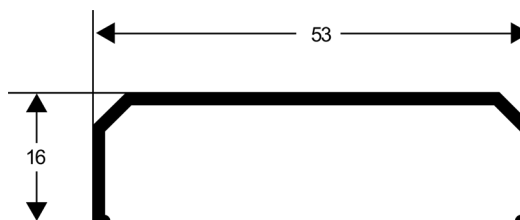
U-496
0,338 kg/m



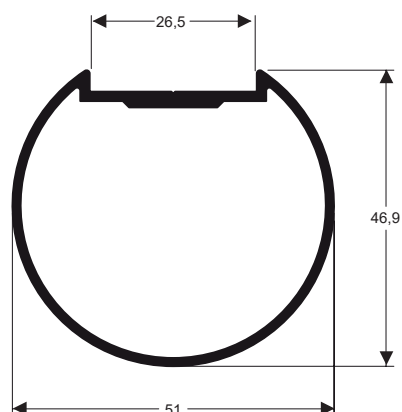
U-497
0,458 kg/m



U-498
0,279 kg/m

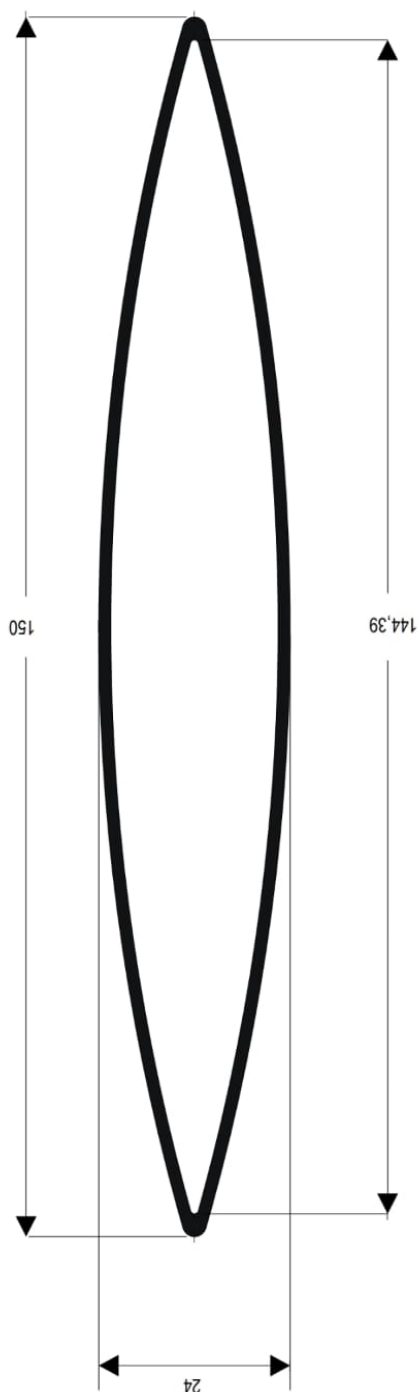


D-095
0,413 kg/m



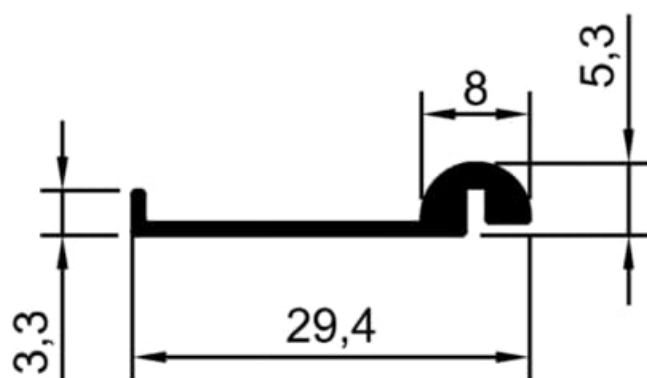
78-260
0,625 kg/m

BRISES



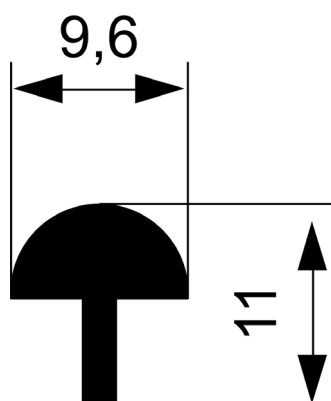
D-053

1,233 kg/m



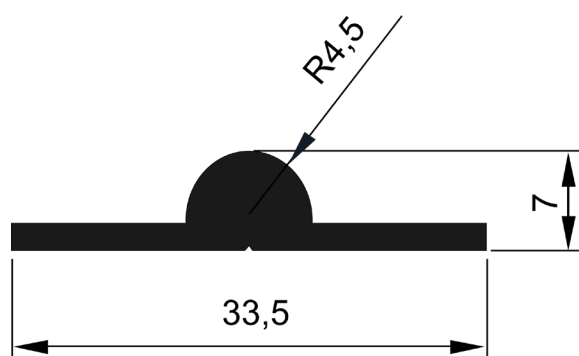
TRILHO

1126-DCP
0,150 kg/m



AT-409

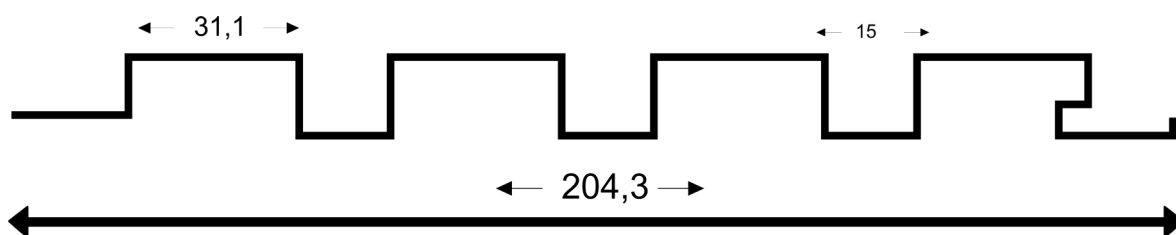
0,155 kg/m



AT-410

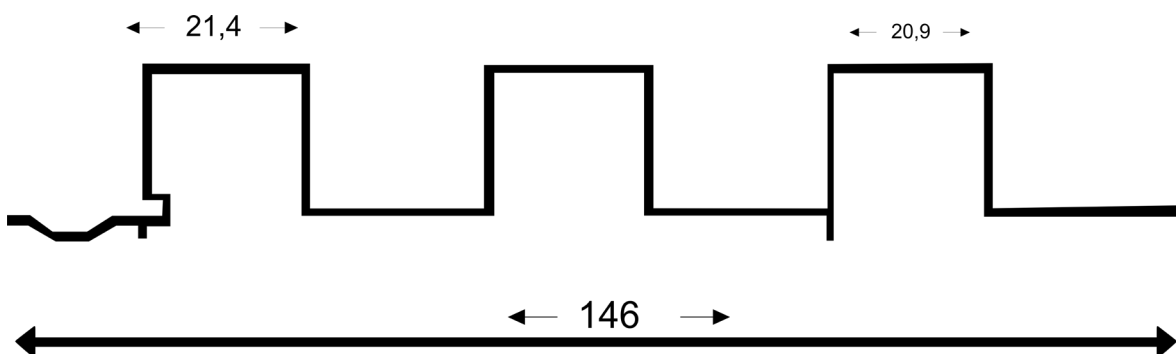
0,266 kg/m

TRILHOS



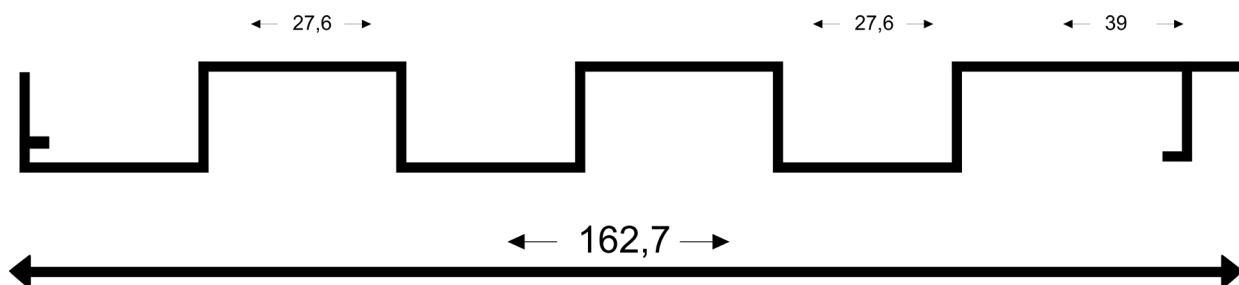
RP-006

1,046 kg/m



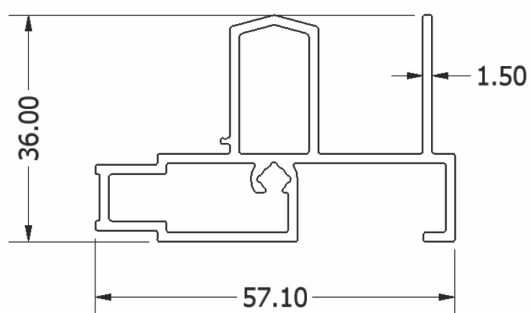
RP-007

0,859 kg/m



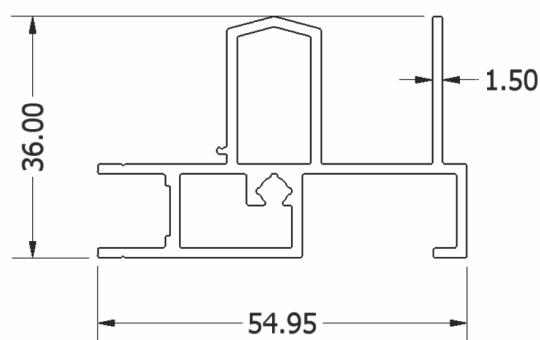
RP-008

0,907 kg/m
Muxarabi



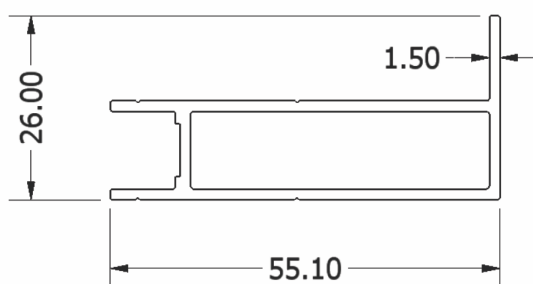
MG-32305

0,900 kg/m



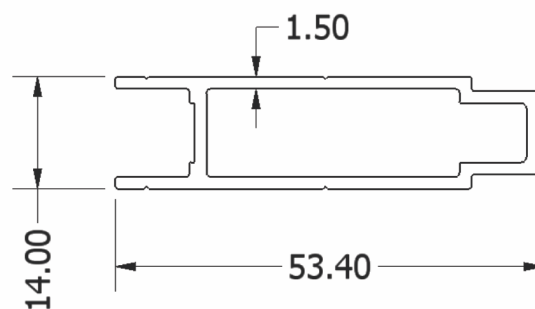
MG-32304

0,849 kg/m



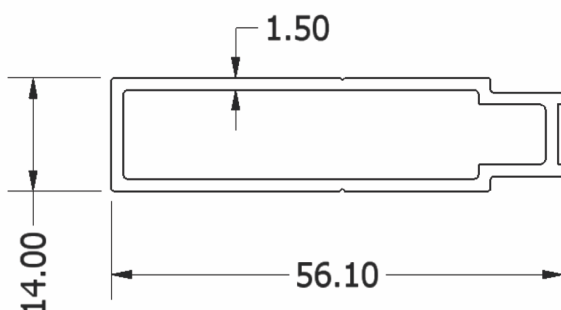
MG-32308

0,592 kg/m



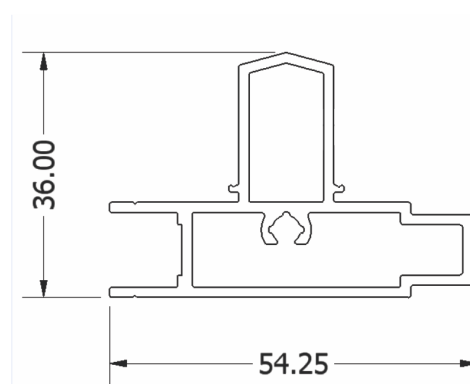
MG-32307

0,530 kg/m



MG-32306

0,546 kg/m



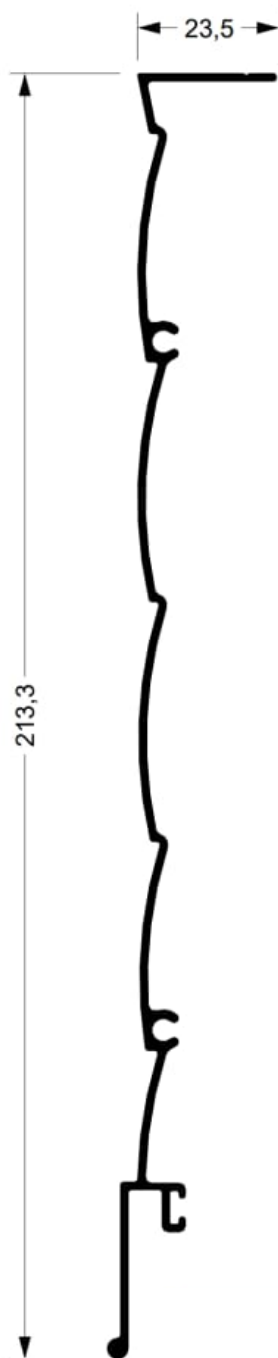
MG-32303

0,801 kg/m

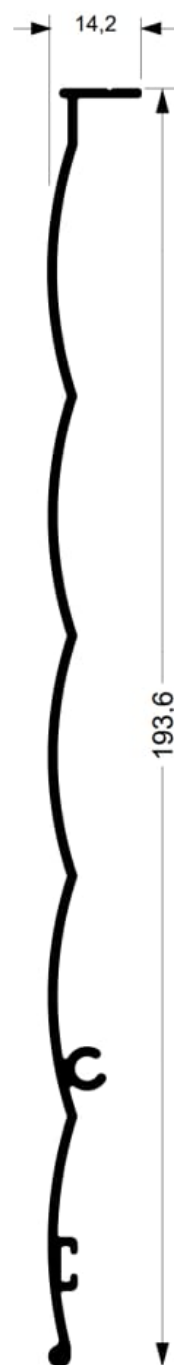
TAMPAS INTEGRADAS



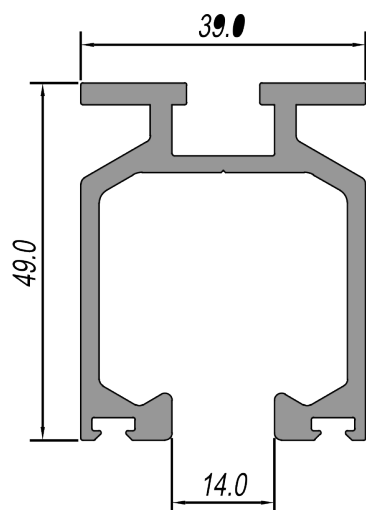
MG-25 516
0,724 kg/m



MG-32 070
1,021 kg/m

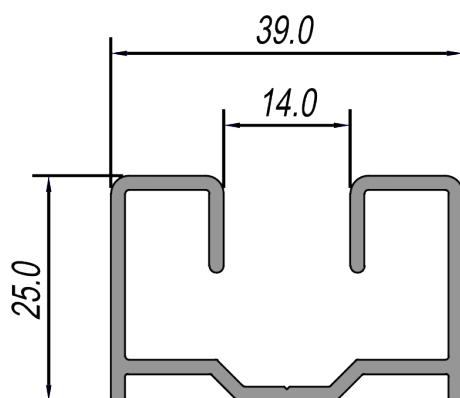


MG-25 518
0,855 kg/m



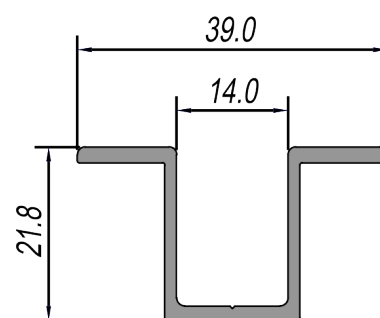
OS-001

1,355 kg/m



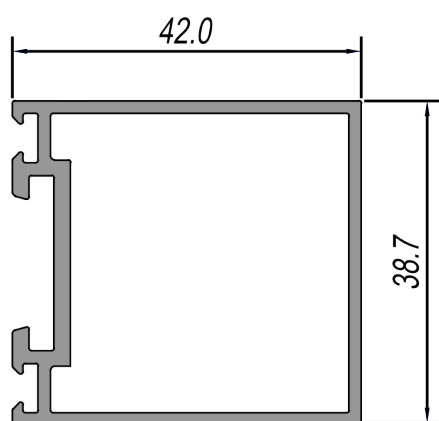
OS-002

0,542 kg/m



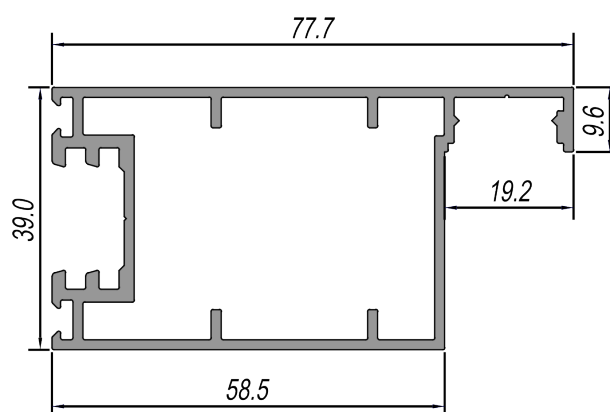
OS-003

0,134 kg/m



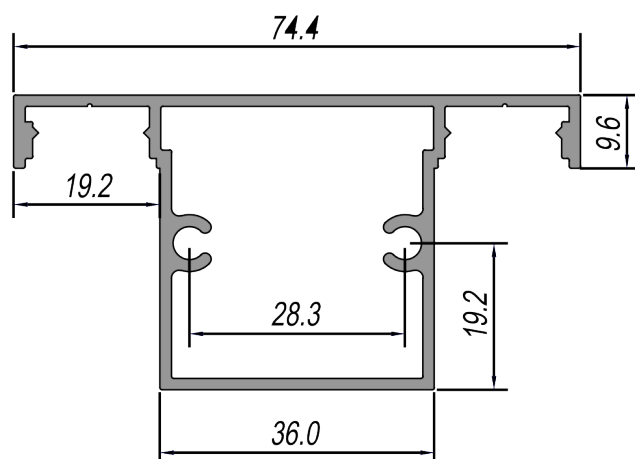
OS-004

0,759 kg/m



OS-005

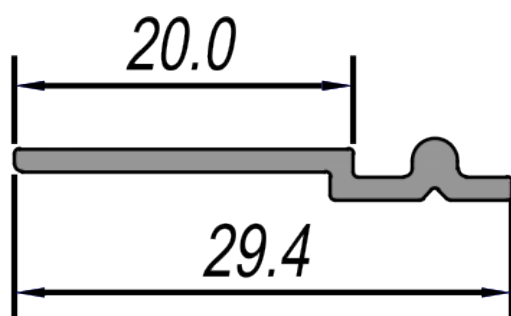
1,164 kg/m



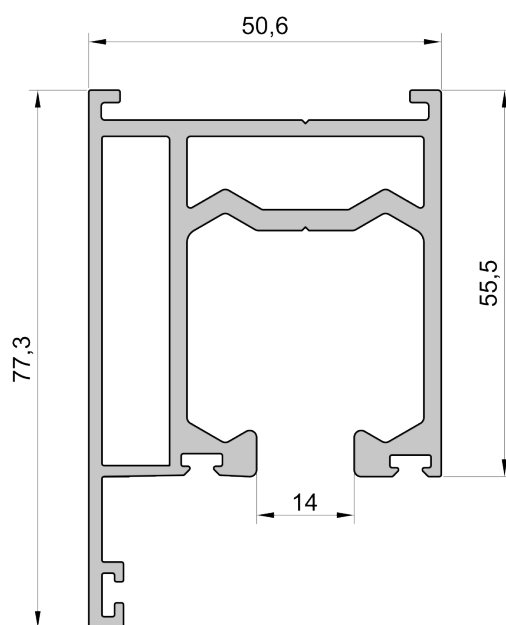
OS-006

0,948 kg/m

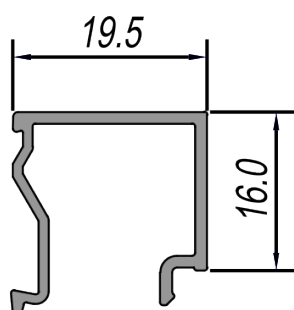
OLGA SIERRA



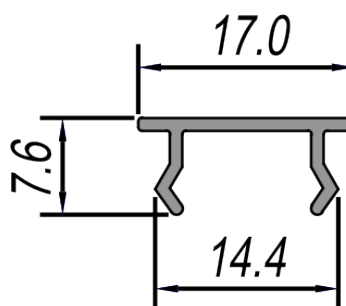
OS-007
0,127 kg/m



OS-009
2,050 kg/m



GSM-02
0,197 kg/m



AE-190
0,084 kg/m



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