

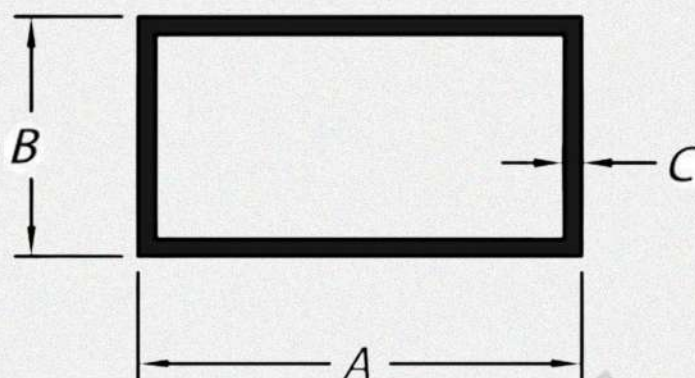


ALUMICOLOR

CATÁLOGO GERAL

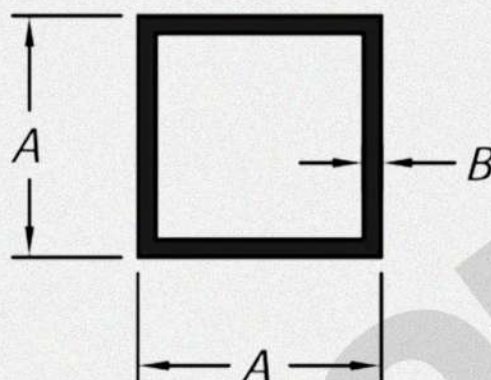


Tubos Retangulares



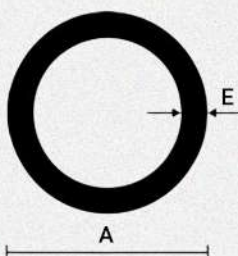
CÓDIGO	BASE (A)	ALTURA (B)	ESPESSURA (C)	KG / M
TB 1 X 1/2	25,4 mm	12,7 mm	1 MM	0,195
TB 2 X 1/2	50,8 mm	12,7 mm	1 MM	0,333
TB 2 X 1 (1MM)	50,8 mm	25,4 mm	1 MM	0,402
TB 2 X 1 (1,2MM)	50,8 mm	25,4 mm	1,2 MM	0,479
TUB 2 X 1.1/2	50,8 mm	38,1 mm	1,0 MM	0,716
TUB 2,38 X 1.1/2	60,3 MM	38,1 MM	1,4 MM	0,725
TUB 3 X 1	76,2 mm	25,4 mm	1,5 MM	0,842
TUB 3 X 1.1/2 S/F	76,2 mm	38,1 mm	1,5 MM	0,904
TUB 4 X 2	101,6 mm	50,8 mm	1,5 MM	1,220
TUB 4 X 2 (2mm)	101,6 mm	50,8 mm	2,0 MM	1,602
TUB 4 X 1.1/2 (2,4mm)	101,6 mm	38,1 mm	2,4 MM	1,754
TUB 6 X 1.1/2 (2mm)	152,4 mm	38,1 mm	2,0 MM	2,021
TUB 6 X 2 (2mm)	152,4 mm	50,8 mm	2,0 MM	2,163
TUB 6 X 2 (3mm)	152,4 mm	50,8 mm	3,0 MM	3,206

Tubos Quadrados

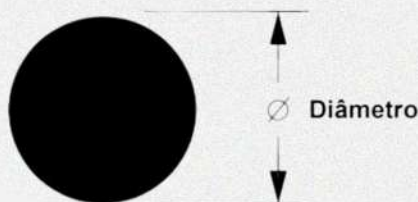


CÓDIGO	BASE (A)	ALTURA (B)	ESPESSURA (C)	KG / M
TUB QUAD 1/2	12,7 mm	12,7 mm	1,6 MM	0,196
TUB QUAD 5/8	15,875 mm	15,875 mm	1,5 MM	0,233
TUB QUAD 3/4	19,05 mm	19,05 mm	1,5 MM	0,285
TUB QUAD 1"	25,4 mm	25,4 mm	1,5 MM	0,389
TUB QUAD 1.1/4	31,75 mm	31,75 mm	1,5 MM	0,492
TUB QUAD 1.1/2	38,1 mm	38,1 mm	1,5 MM	0,595
TUB QUAD 2"	50,8 mm	50,8 mm	1,5 MM	0,842
TUB QUAD 3"	76,2 mm	76,2 mm	2,0 MM	1,608
TUB QUAD 4"	101,6 mm	101,6 mm	1,7 MM	1,840

Tubos Redondos

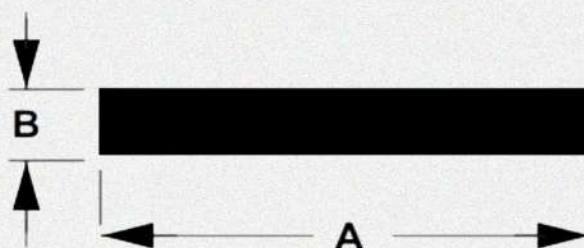


CÓDIGO	DIÂMETRO (A)	ESPESSURA (E)	KG / M
TUBO RED 3/8"	9,53 MM	1,59 MM	0,107
TUBO RED 1/2"	12,70 MM	1,24 MM	0,120
TUBO RED 5/8"	15,88 MM	1,24 MM	0,153
TUBO RED 3/4"	19,05 MM	1,24 MM	0,188
TUBO RED 7/8"	22,22 MM	1,59 MM	0,278
TUBO RED 1"	25,4 MM	1,59 MM	0,322
TUBO RED 1.1/4"	31,75 MM	1,59 MM	0,408
TUBO RED 1.1/2"	38,10 MM	1,50 MM	0,467
TUBO RED 2"	50,80 MM	1,27 MM	0,533
TUBO RED 2"	50,80 MM	2 MM	0,827
TUBO RED 3"	76,2 MM	1,58 MM	1,004
TUBO RED 4"	101,60 MM	1,58 MM	1,345



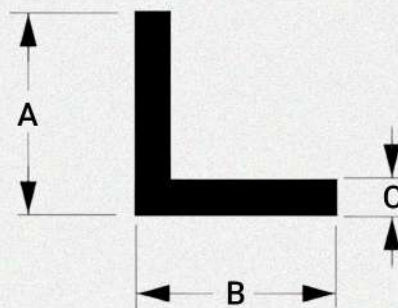
CÓDIGO	DIÂMETRO (Ø)	KG / M
MACIÇO RED ¼"	6,35 MM	0,085
MACIÇO RED 3/8"	9,52 MM	0,192
MACIÇO RED ½"	12,70 MM	0,343
MACIÇO QUAD ¼"	4,35 MM	0,109
MACIÇO QUAD ½"	12,70 MM	0,435
MACIÇO QUAD 5/8"	15,88 MM	0,682

Barras Chatas



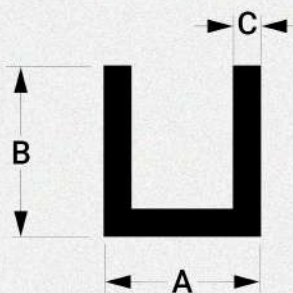
CÓDIGO	BASE (A)	ESPESSURA (B)	KG / M
BAR ½ x 1/8"	12,7 MM	3,18 MM	0,109
BAR 5/8 x 1/8"	15,88 MM	3,18 MM	0,136
BAR 5/8 x 3/16"	15,88 MM	4,76 MM	0,204
BAR ¾ x 1/8"	19,05 MM	3,18 MM	0,164
BAR ¾ x 3/16"	19,05 MM	4,76 MM	0,245
BAR 7/8 x 1/8"	22,22 MM	3,18 MM	0,191
BAR 1 x 1/16"	25,4 MM	1,60 MM	0,109
BAR 1 x 1/8"	25,4 MM	3,18 MM	0,218
BAR 1 x 3/16"	25,4 MM	4,76 MM	0,327
BAR 1 ¼ x 1/8"	31,75 MM	3,18 MM	0,271
BAR 1 ¼ x 3/16"	31,75 MM	4,80 MM	0,409
BAR 1 ½ x 1/8"	38,1 MM	3,18 MM	0,328
BAR 1 ½ x ¼"	38,1 MM	6,35 MM	0,655
BAR 2 x 1/8"	50,80 MM	3,18 MM	0,437
BAR 2 x ½"	50,80 MM	12,70 MM	1,741
BAR 2 x 1,2"	50,80 MM	1,50 MM	0,206

Cantoneiras



CÓDIGO	LARGURA (A)	LARGURA (B)	ESPESSURA (C)	KG / M
CANT. ½ x 1/16"	12,7 MM	12,7 MM	1,58 MM	0,102
CANT. 5/8 x 1/16"	15,9 MM	15,9 MM	1,60 MM	0,127
CANT. ¾ x 1/16"	19,05 MM	19,05 MM	1,60 MM	0,150
CANT. 1 x 1/16"	25,4 MM	25,4 MM	1,60 MM	0,211
CANT. 1 x 1/8"	25,4 MM	25,4 MM	3,20 MM	0,409
CANT. 1 x 1,2"	25,4 MM	25,4 MM	1,20 MM	0,160
CANT. 1 ¼ x 1/16	31,75 MM	31,75 MM	1,58 MM	0,264
CANT. 1 ¼ x 1/8"	31,75 MM	31,75 MM	3,20 MM	0,515
CANT. 1 ½ x 1/16"	38,1 MM	38,1 MM	1,57 MM	0,317
CANT. 1 ½ x 1/8"	38,1 MM	38,1 MM	3,20 MM	0,620
CANT. 1 ½ x 3/16"	38,1 MM	38,1 MM	4,76 MM	0,915
CANT. 2 x 3/32"	50,8 MM	50,8 MM	2,00 MM	0,539
CANT. 2 x 1/8"	50,8 MM	50,8 MM	3,20 MM	0,840
CANT. 2 x 1 ¼"	50,8 MM	31,75 MM	2,00 MM	0,436

"U"

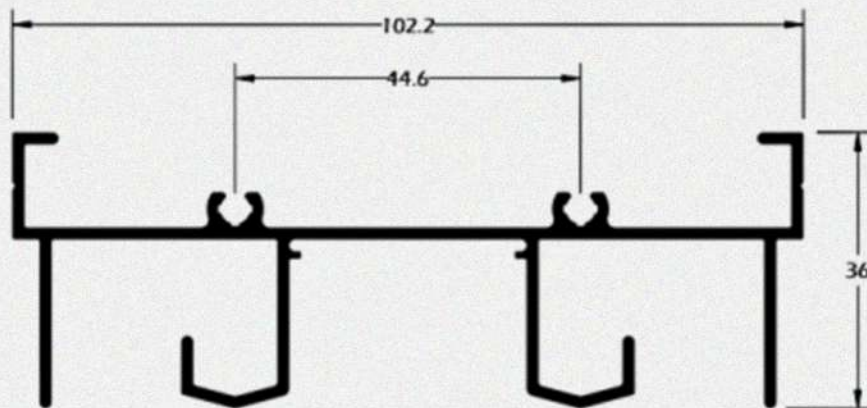


CÓDIGO	LARGURA (A)	ALTURA (B)	ESPESSURA (C)	KG / M
"U" 1/2 x 3/8"	12,70 MM	9,52 MM	1,60 MM	0,129
"U" 1/2 x 1 1/2"	38,10 MM	12,70 MM	1,50 MM	0,247
"U" 3/8 x 3/8"	9,50 MM	9,50 MM	1,20 MM	0,085
"U" 1/2	12,70 MM	12,70 MM	1,60 MM	0,151
"U" 1/2	12,70 MM	12,70 MM	3,17 MM	0,270
"U" 5/8	15,87 MM	15,87 MM	1,60 MM	0,192
"U" 3/8 x 5/8	15,87 MM	9,52 MM	2,40 MM	0,195
"U" CAVALÃO	15,00 MM	25,00 MM	1,60 MM	0,267
"U" SUPER CAVALÃO	15,30 MM	48,00 MM	1,60 MM	0,409

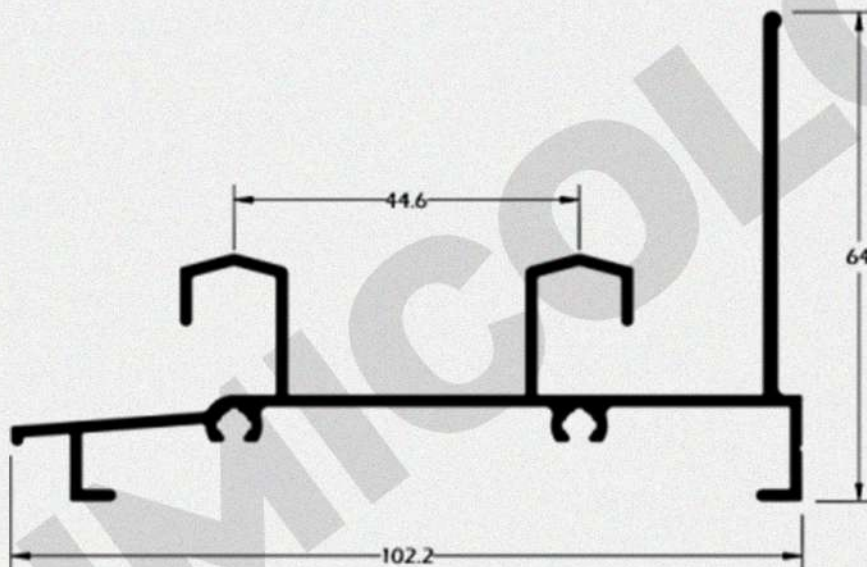
MEGA 32



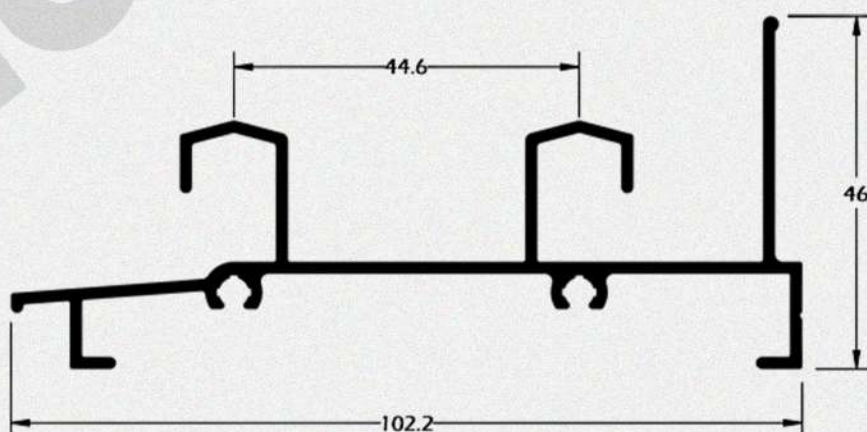
MG32-001
1,230 Kg/m

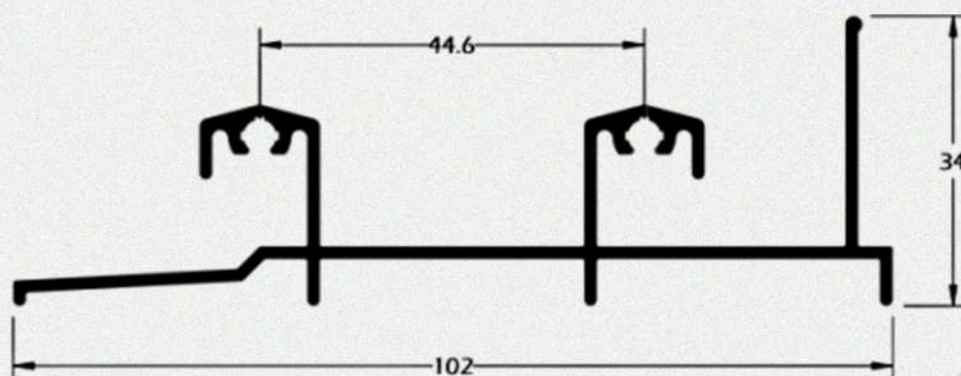


MG32-004
1,123 Kg/m

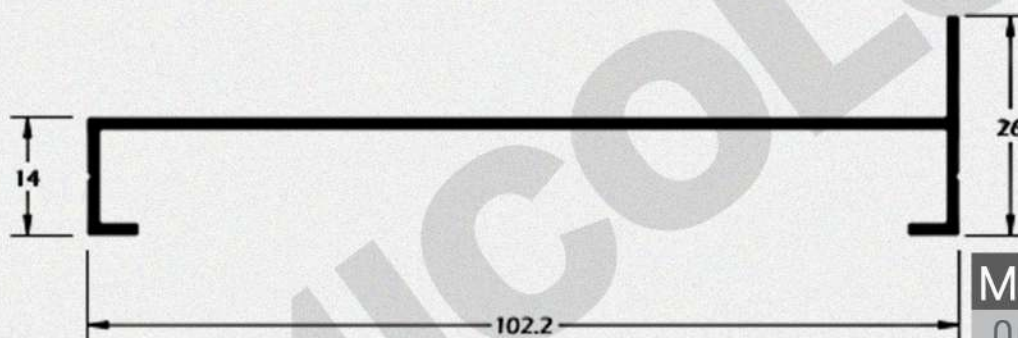


MG32-023
1,256 Kg/m

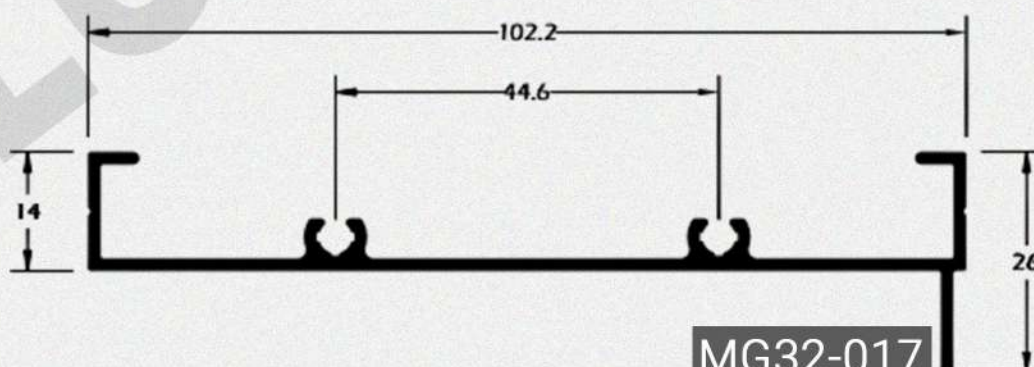




MG32-610
0,957 Kg/m



MG32-016
0,601 Kg/m



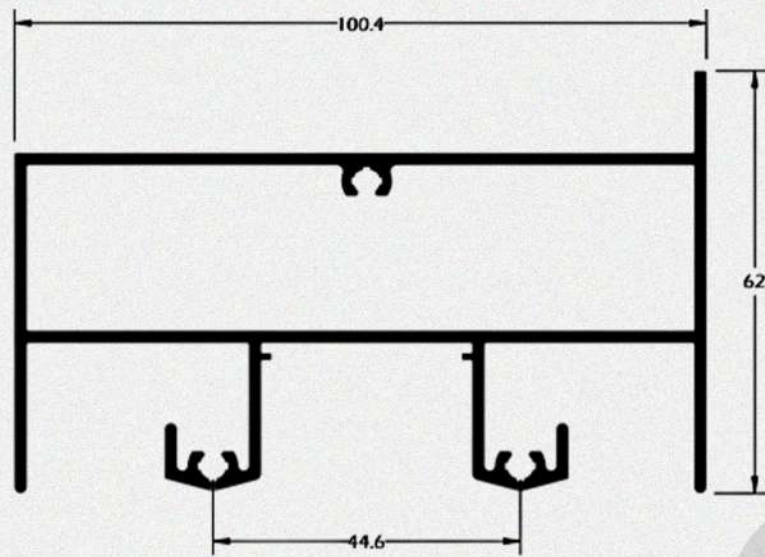
MG32-017
0,708 Kg/m

MEGA 32



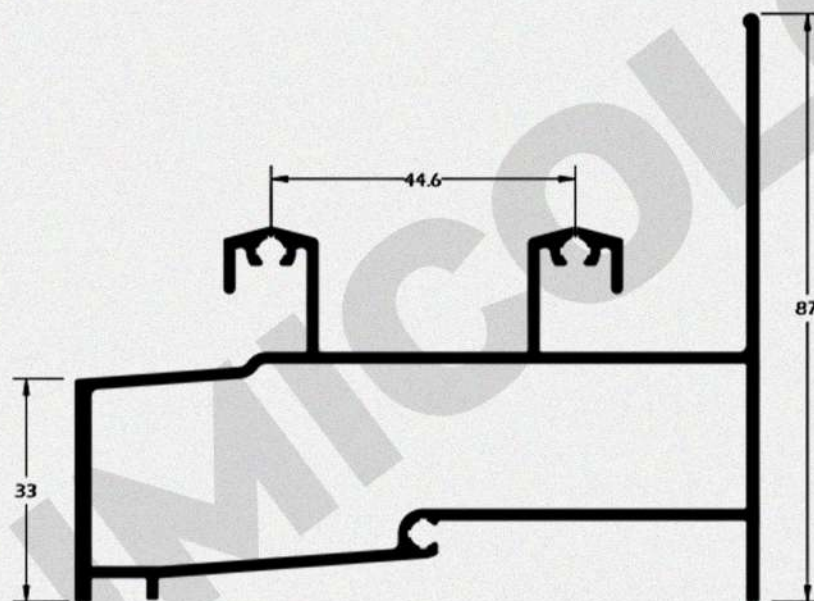
MG32-018

1,999 Kg/m



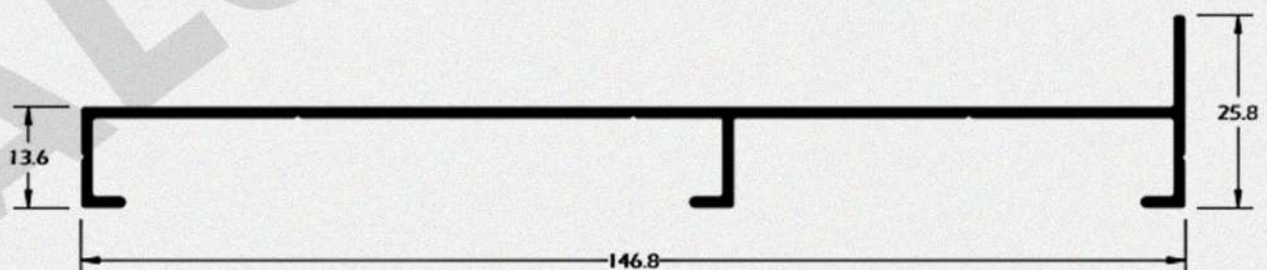
MG32-019

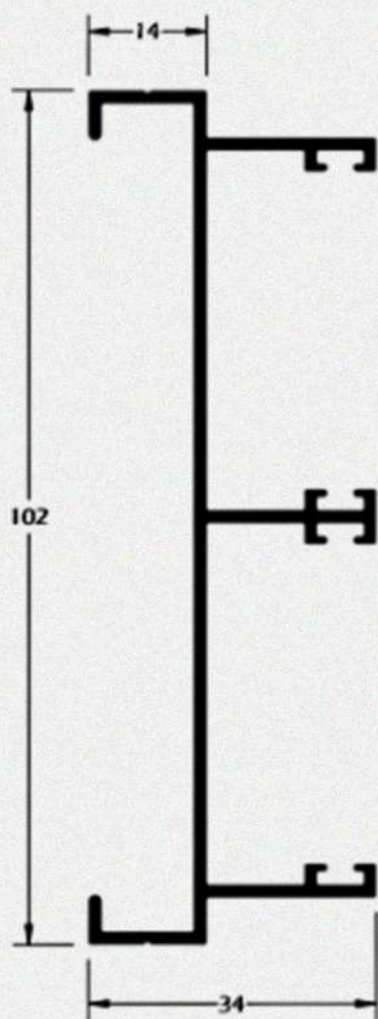
1,115 Kg/m



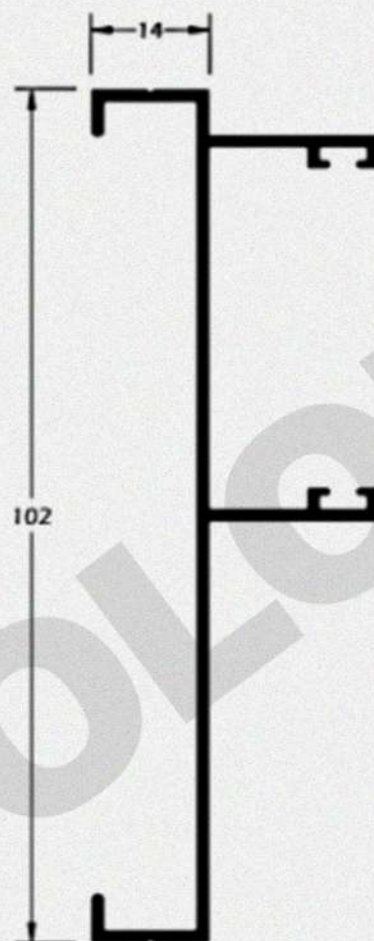
MG32-072

0,887 Kg/m

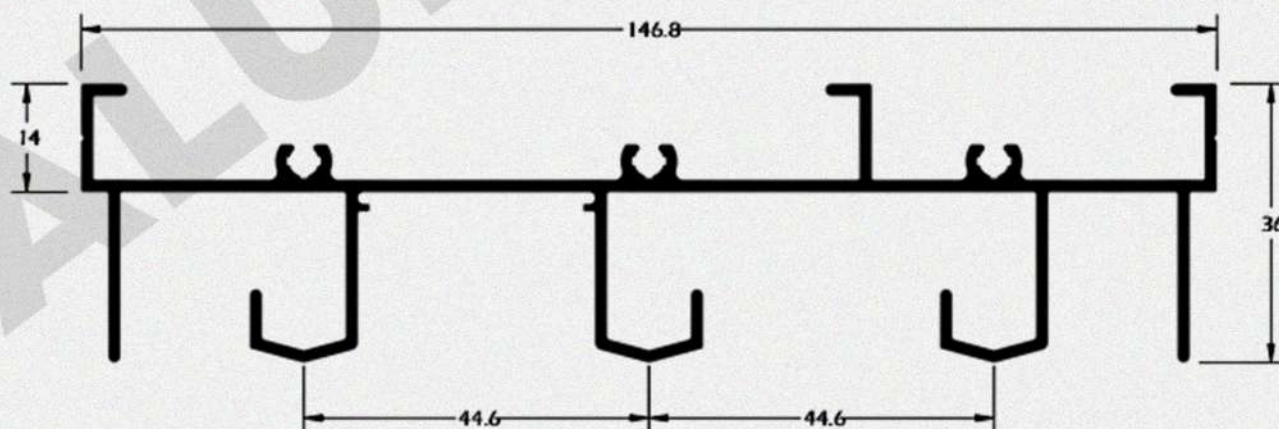




MG32-002
0,952 Kg/m



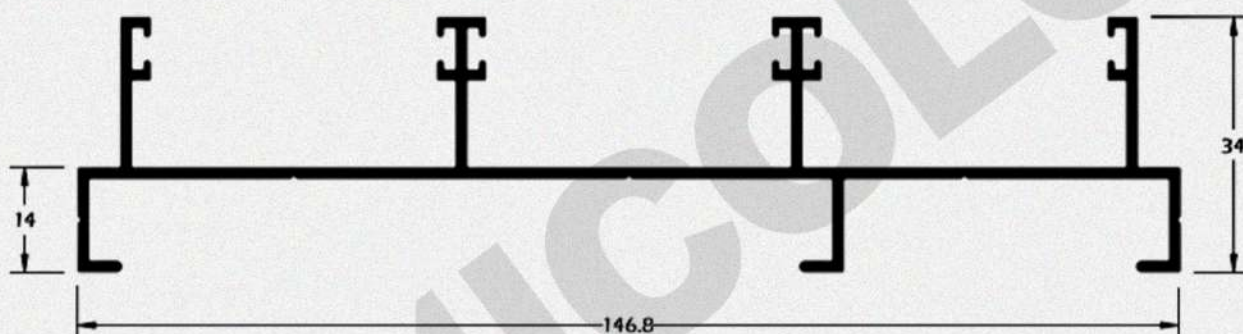
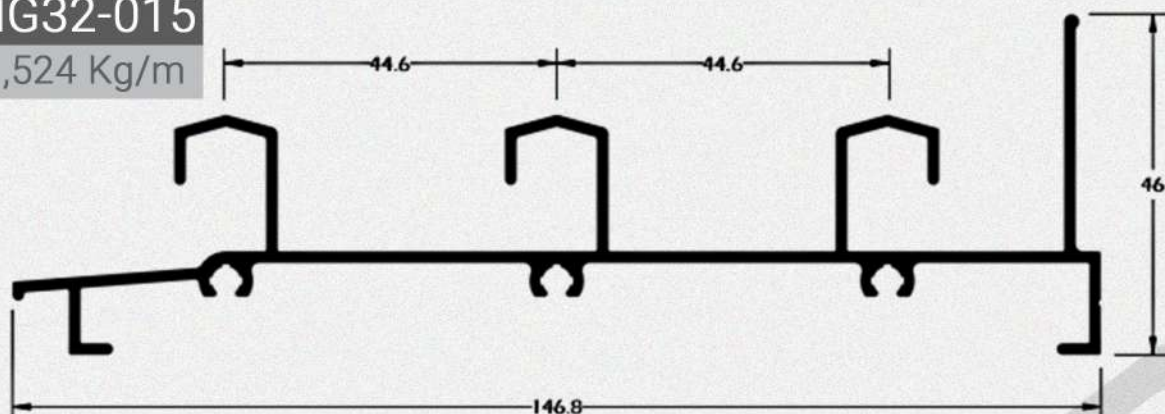
MG32-049
0,812 Kg/m



MG32-013
1,718 Kg/m

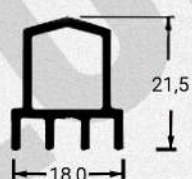
MG32-015

1,524 Kg/m



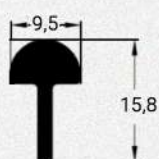
MG32-014

1,357 Kg/m



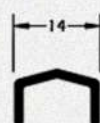
MG32-052

0,318 Kg/m



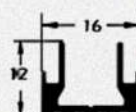
MG32-119

0,172 Kg/m



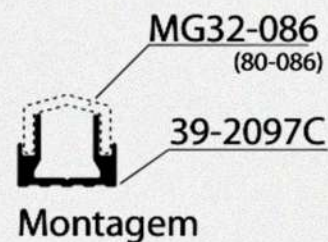
MG32-086

0,114 Kg/m

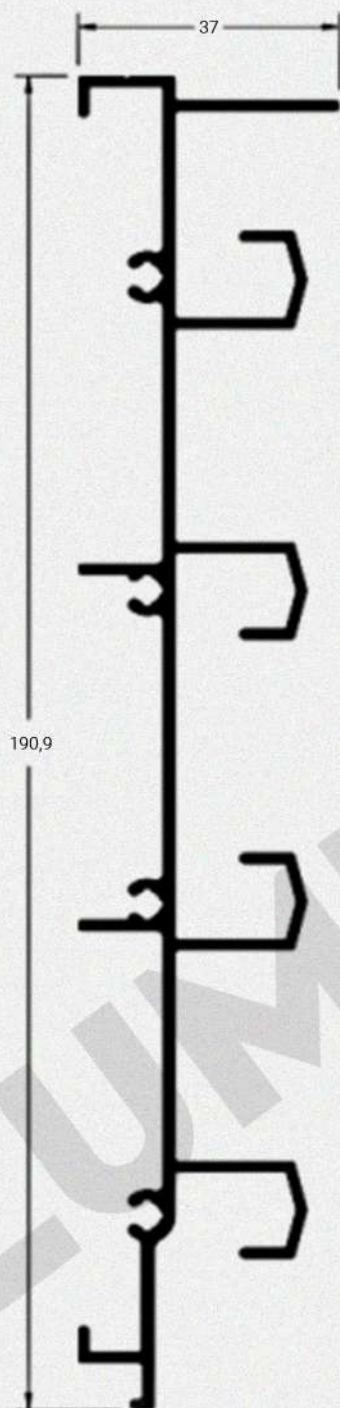


39-2097C

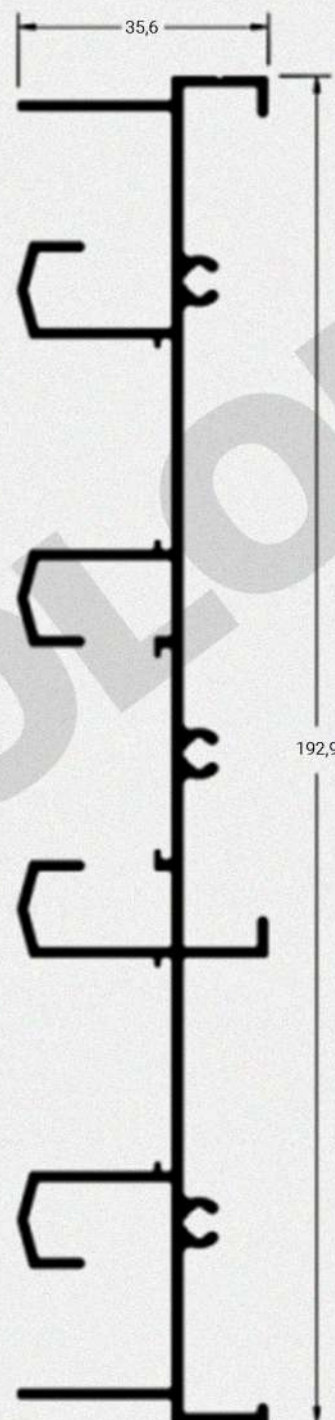
0,165 Kg/m



MEGA 32

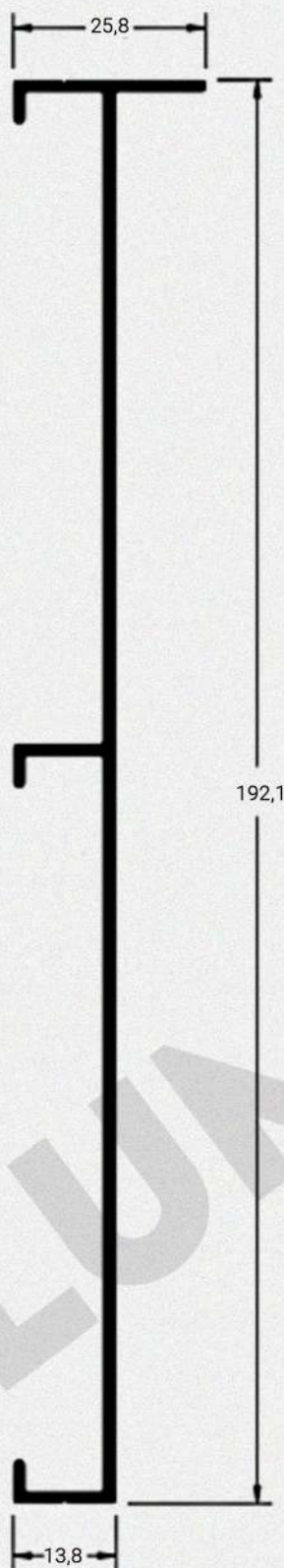


MG32-066
1,967 Kg/m

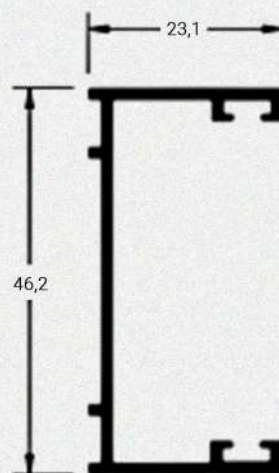


MG32-065
2,117 Kg/m

MEGA 32



MG32-067
1,163 Kg/m



MG32-024
0,430 Kg/m

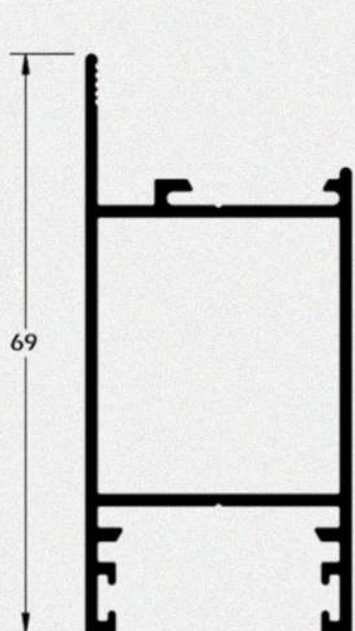


MG32-003
0,206 Kg/m

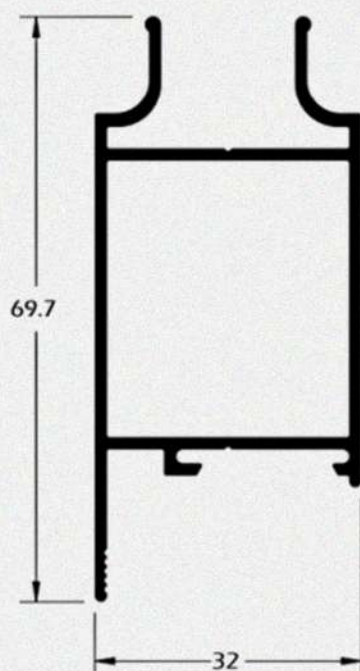


MG32-111
0,282 Kg/m

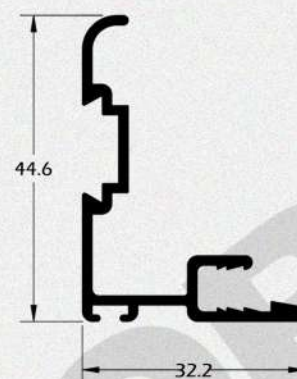
MEGA 32



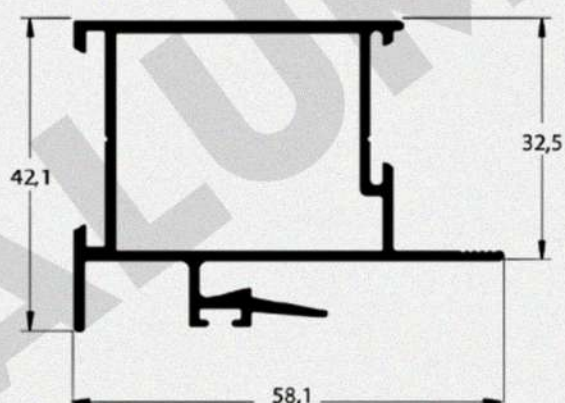
MG32-087
0,843 Kg/m



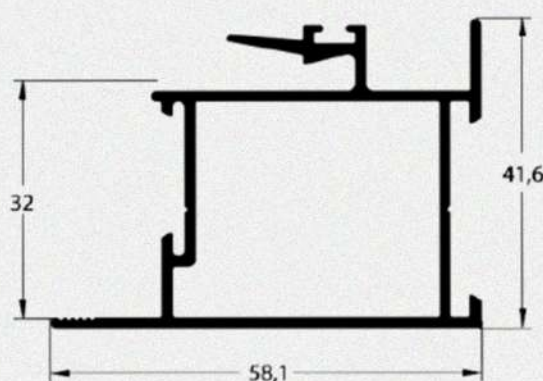
MG32-088
0,825 Kg/m



MG32-079
0,450 Kg/m

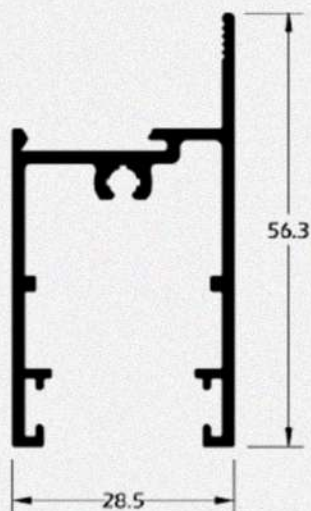


MG32-005
0,916 Kg/m

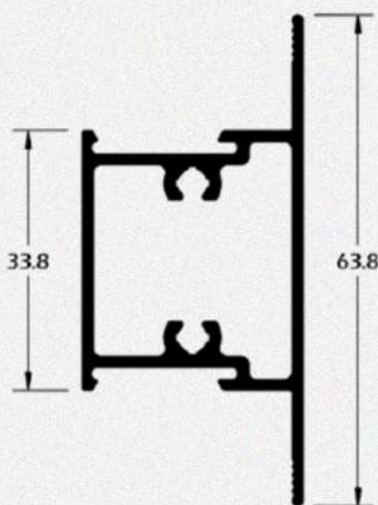


MG32-006
0,879 Kg/m

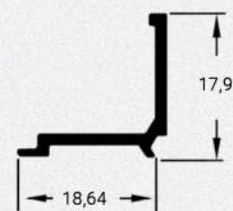
MEGA 32



MG32-020
0,647 Kg/m



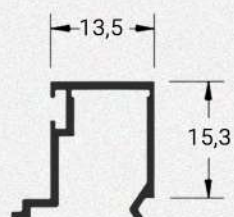
MG32-009
0,750 Kg/m



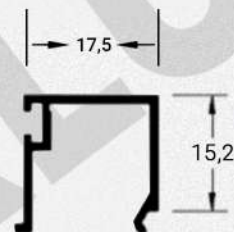
MG32-115
0,142 Kg/m



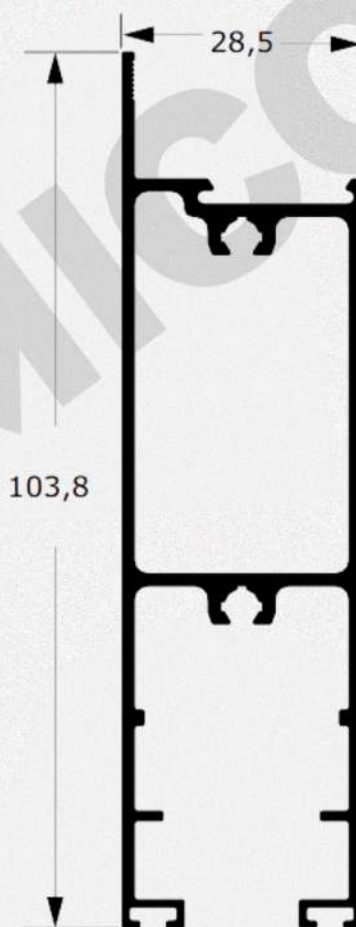
MG32-114
0,141 Kg/m



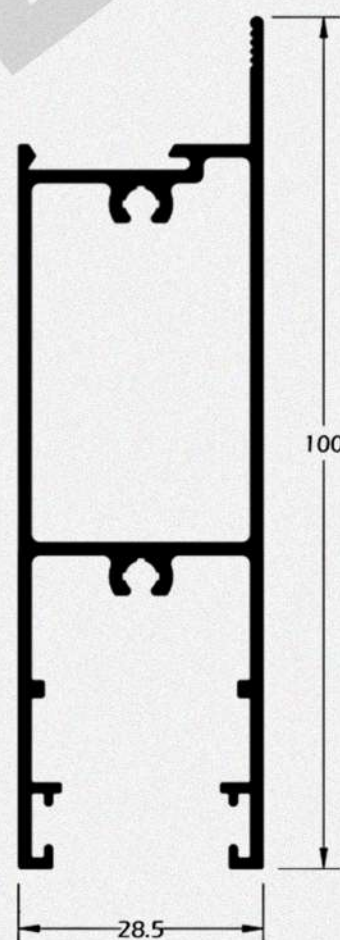
MG32-025
0,156 kg/m



MG32-012
0,173 Kg/m

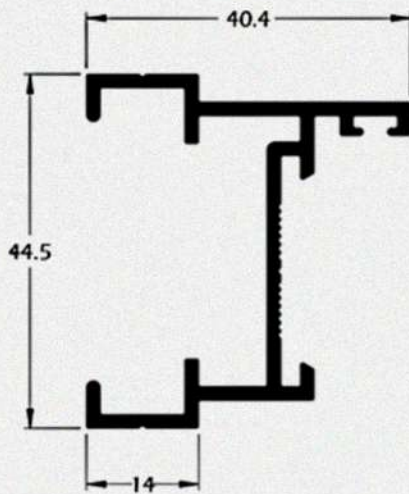


MG32-118
1,285 Kg/m

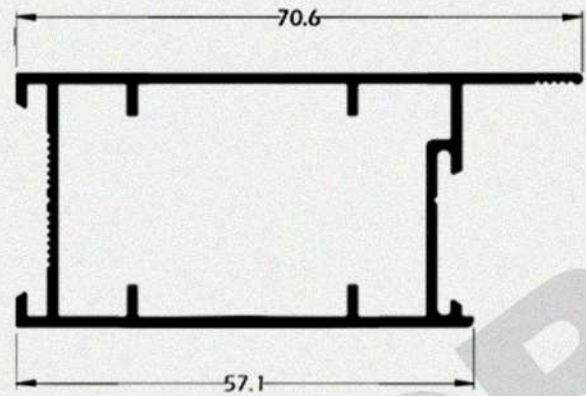


MG32-021
1,161 Kg/m

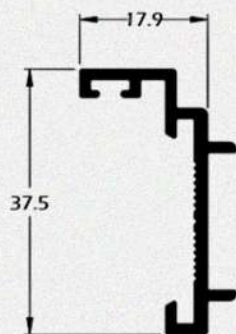
MEGA 32



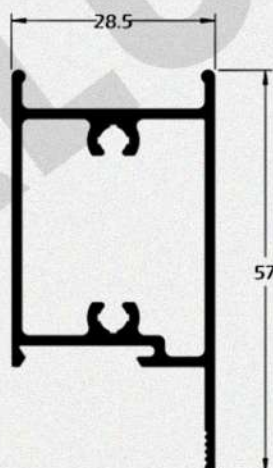
MG32-010
0,658 Kg/m



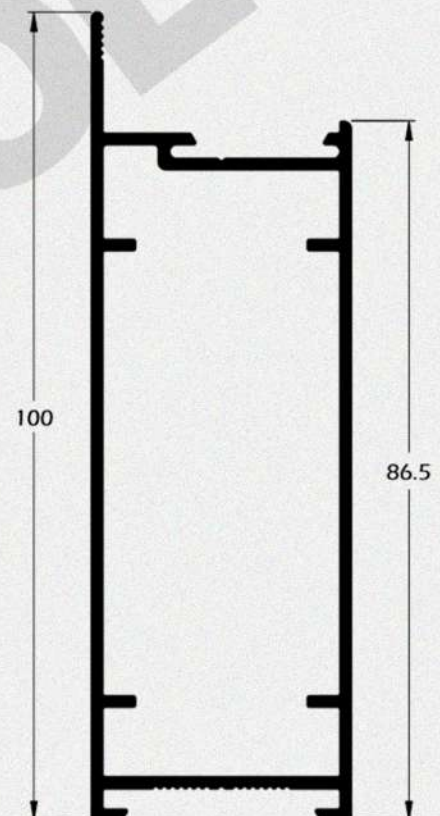
MG32-011A
0,810 Kg/m



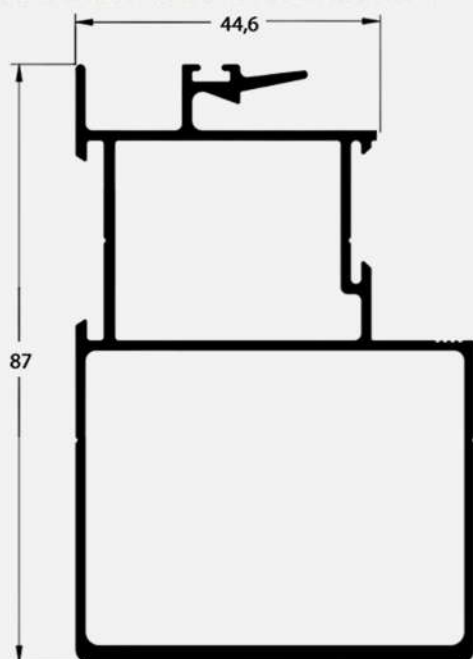
MG32-029
0,342 Kg/m



MG32-026
0,750 Kg/m

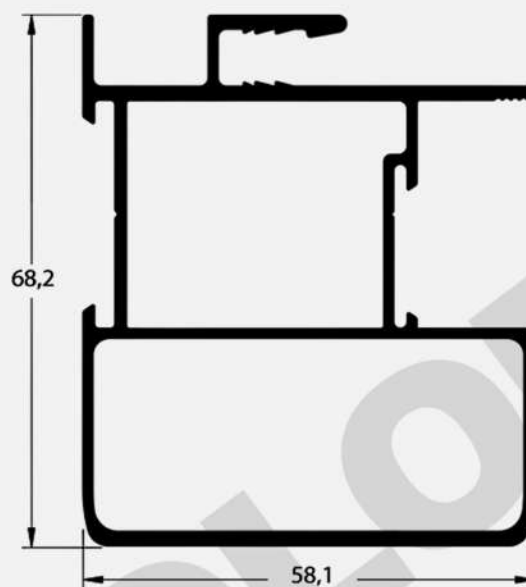


MG32-047
0,949 Kg/m



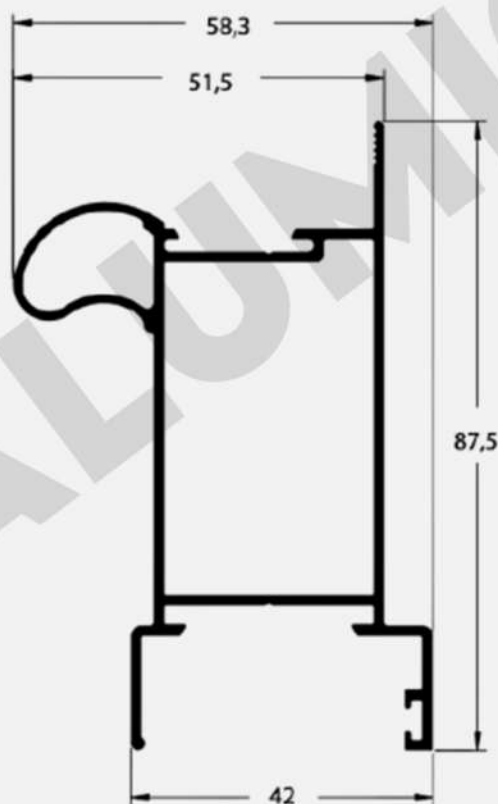
MG32-054

1,666 Kg/m



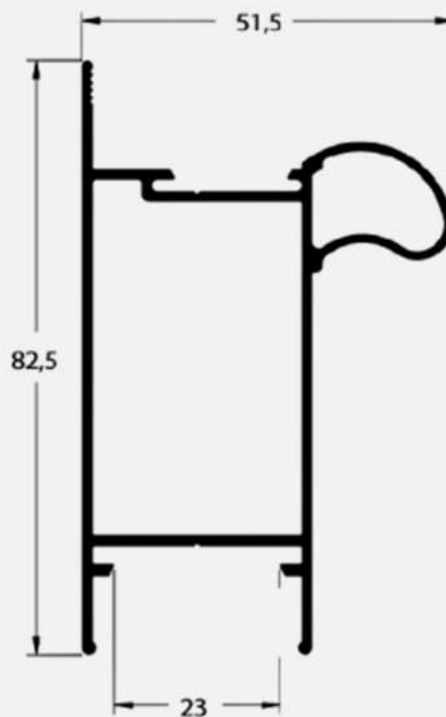
MG32-055

1,570 Kg/m



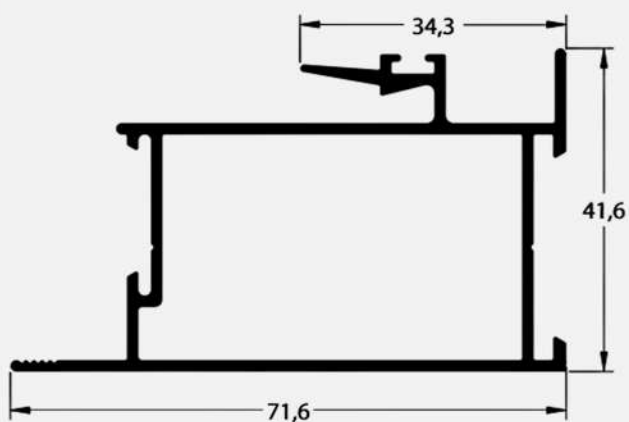
MG32-073

1 191 Kg/m



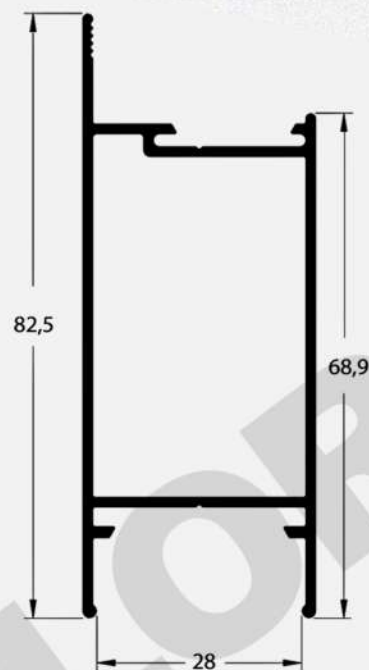
MG32-074

1,087 Kg/m



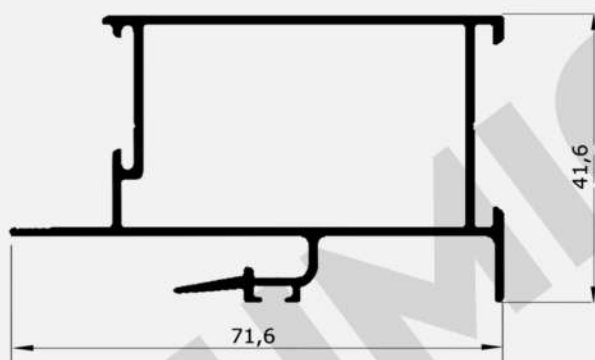
MG32-076

0,981 Kg/m



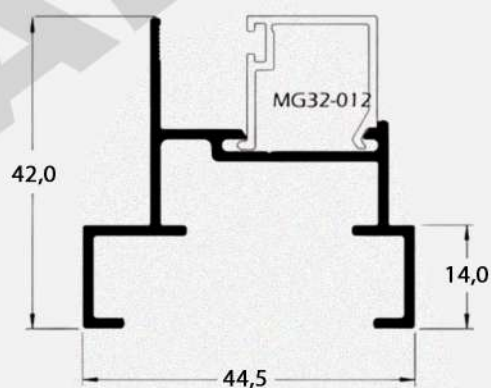
MG32-078

0,908 Kg/m



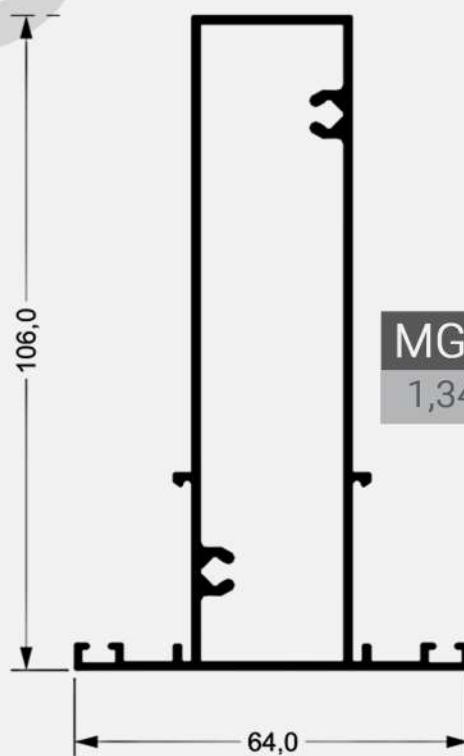
MG32-081C

0,987 Kg/m



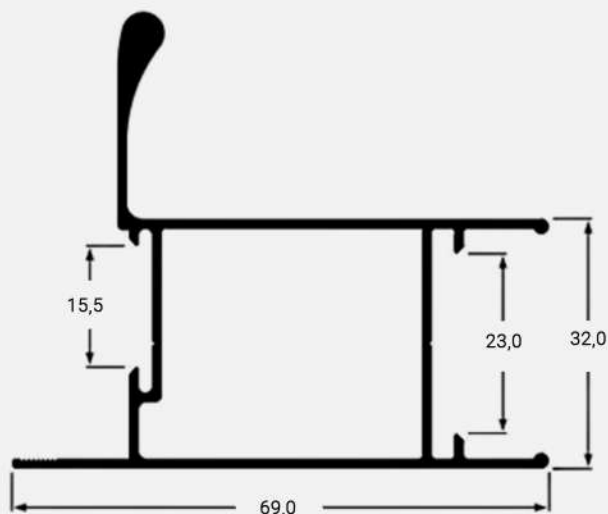
MG32-051

0,549 Kg/m

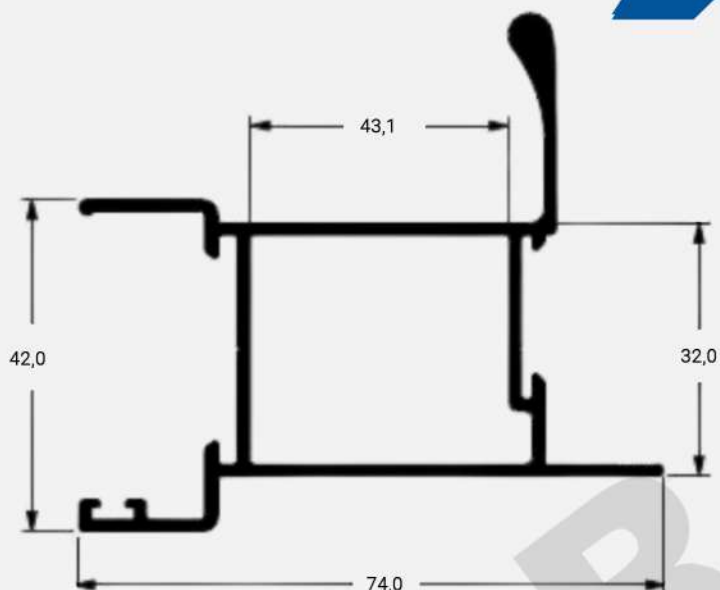


MG32-159

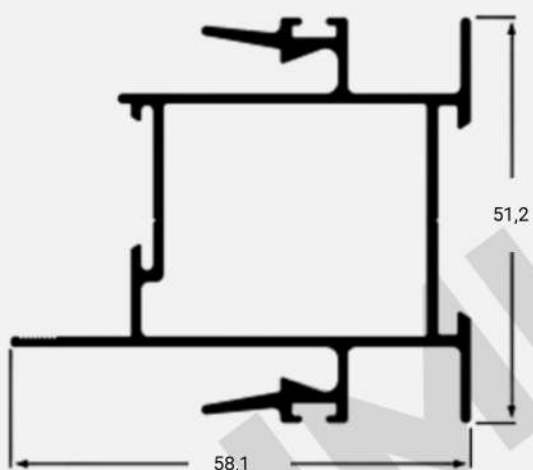
1,342 Kg/m



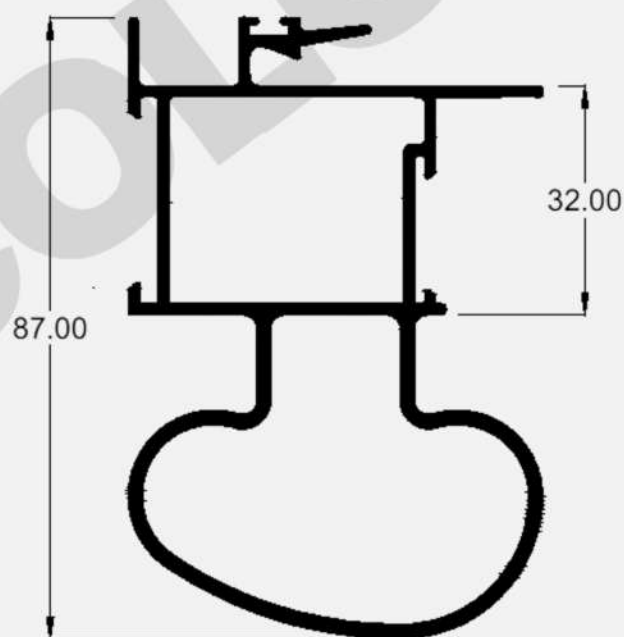
LG-017
0,979 Kg/m



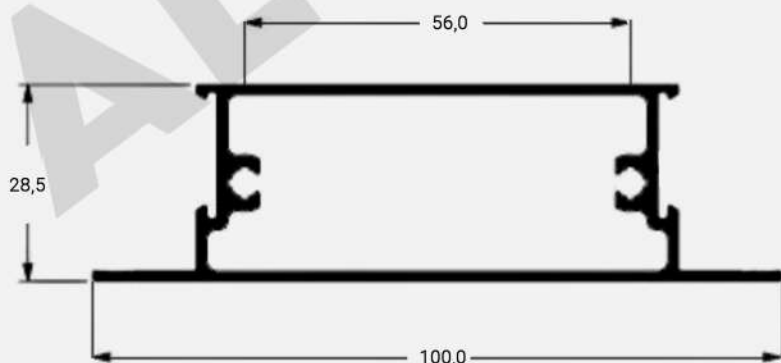
LG-020
0,997 Kg/m



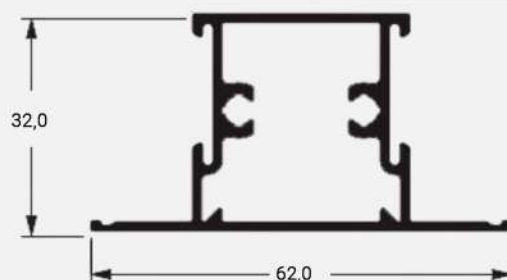
LG-162
1,073 Kg/m



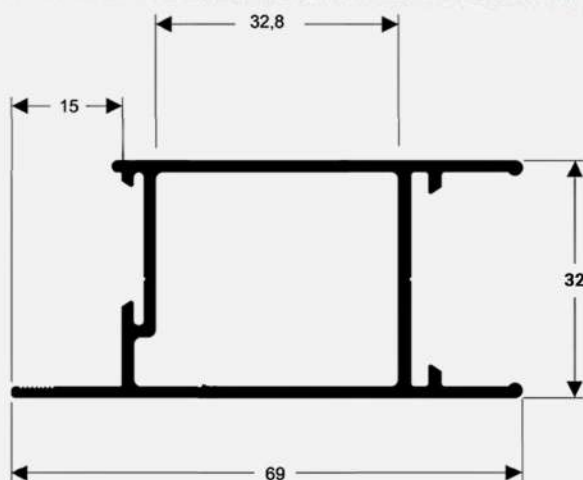
LG-021
1,495 Kg/m



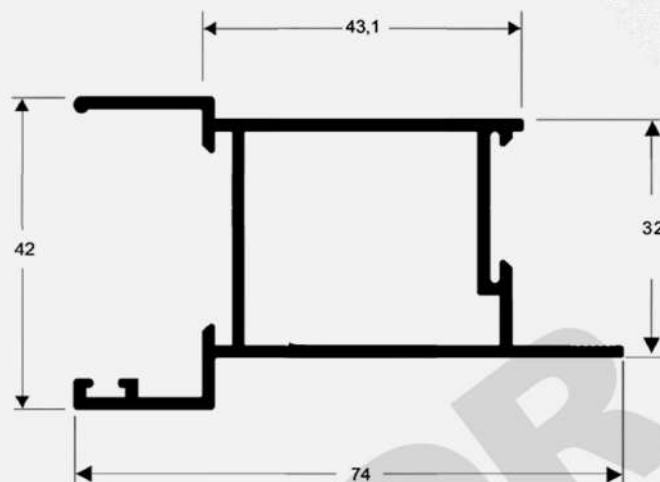
LG-022
1,062 Kg/m



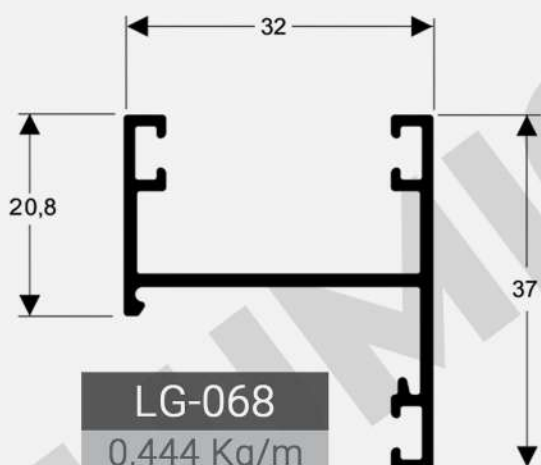
LG-079
0,753 Kg/m



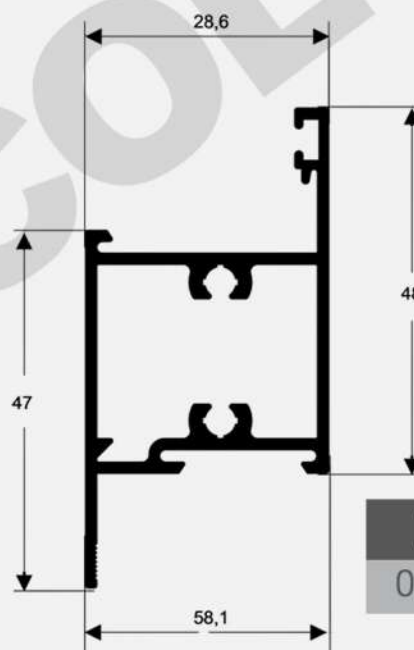
LG-050
0,794 Kg/m



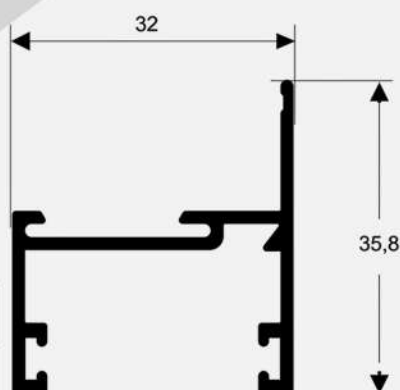
LG-051
0,905 Kg/m



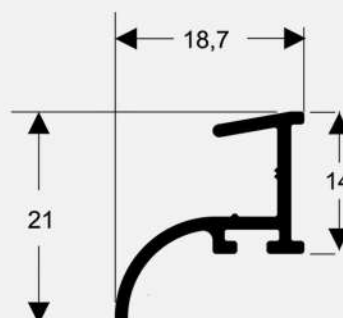
LG-068
0,444 Kg/m



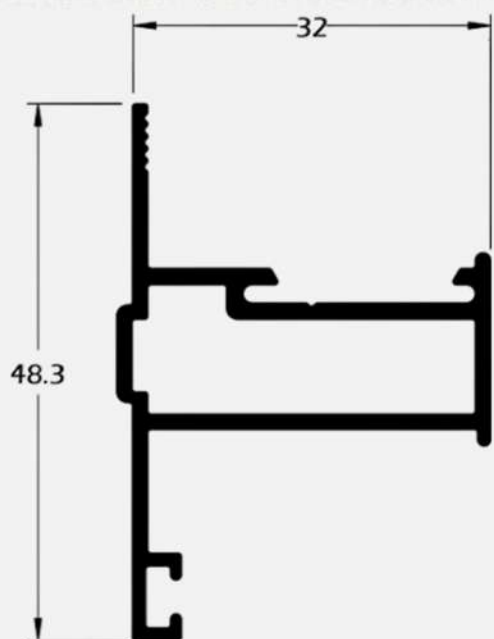
LG-076
0,764 Kg/m



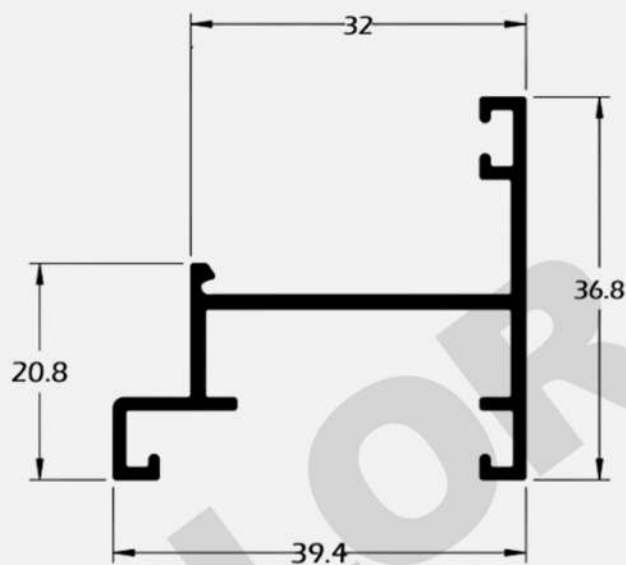
LG-083
0,382 Kg/m



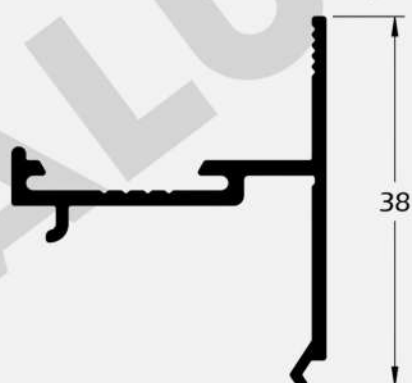
LG-092
0,163 Kg/m



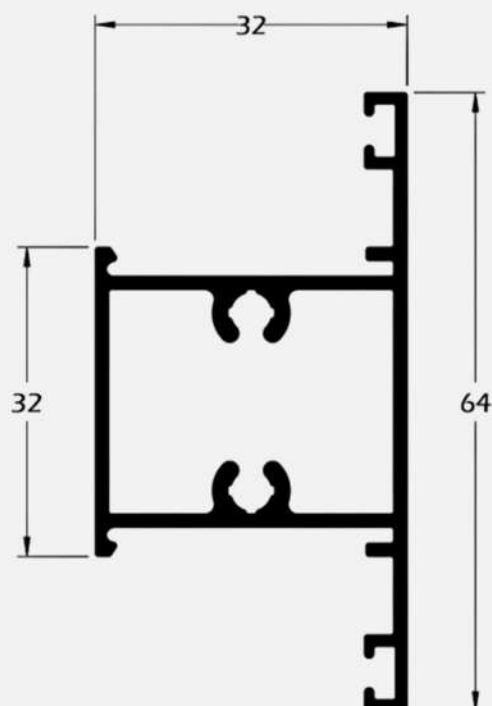
MG32-157
0,537 Kg/m



MG32-174
0,417 Kg/m

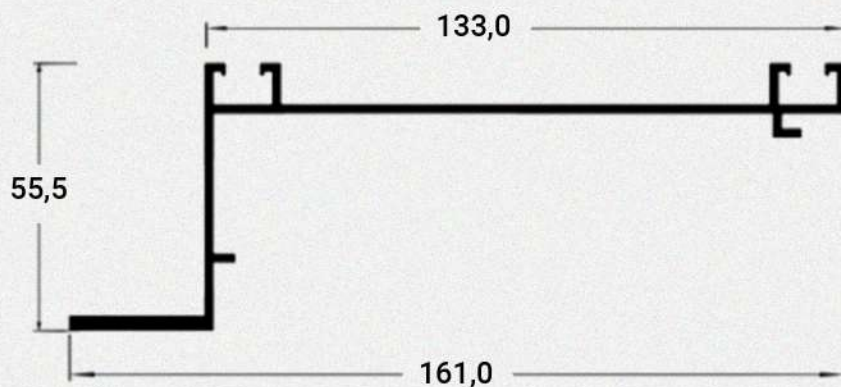


MG32-175
0,328Kg/m



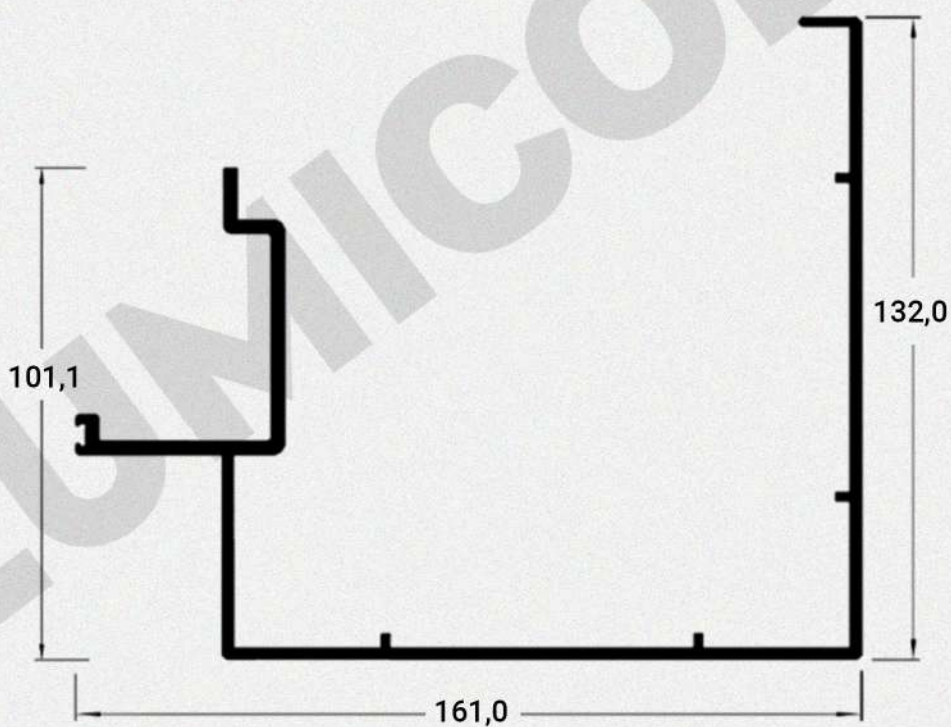
MG32-158
0,163 Kg/m

MEGA 32



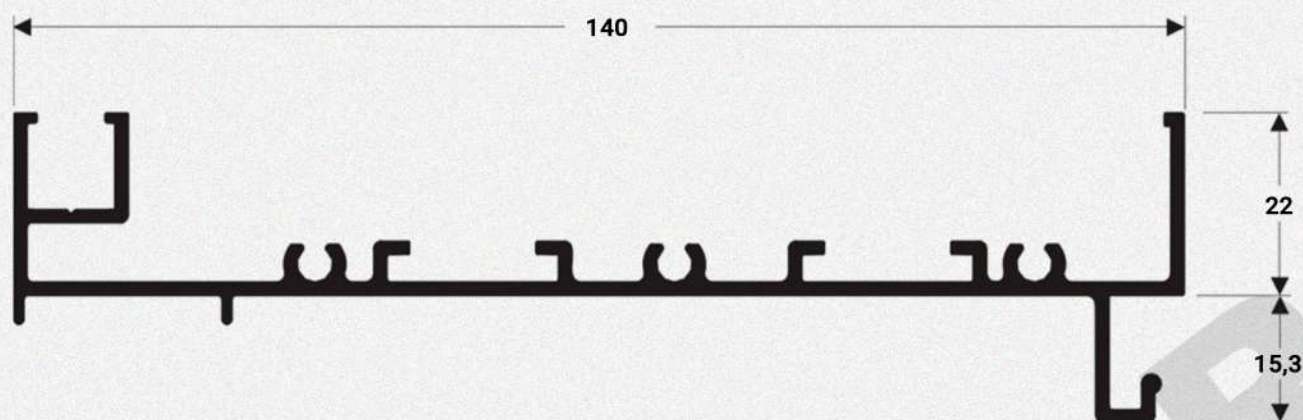
29 - 160

1,200 Kg/m



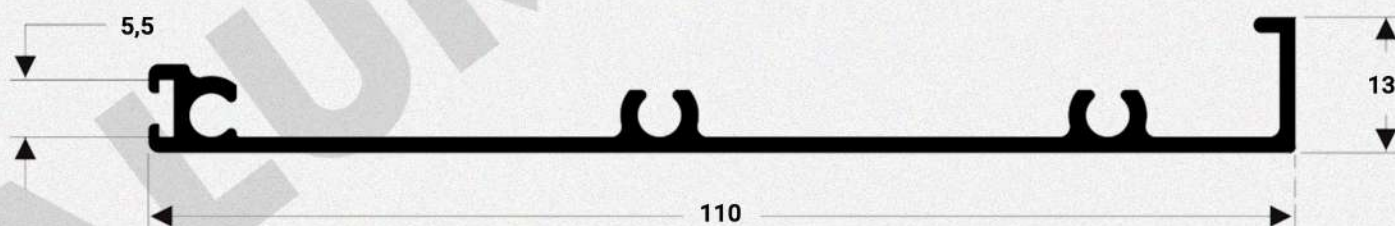
39 - 811

3,083 Kg/m



TMN-001

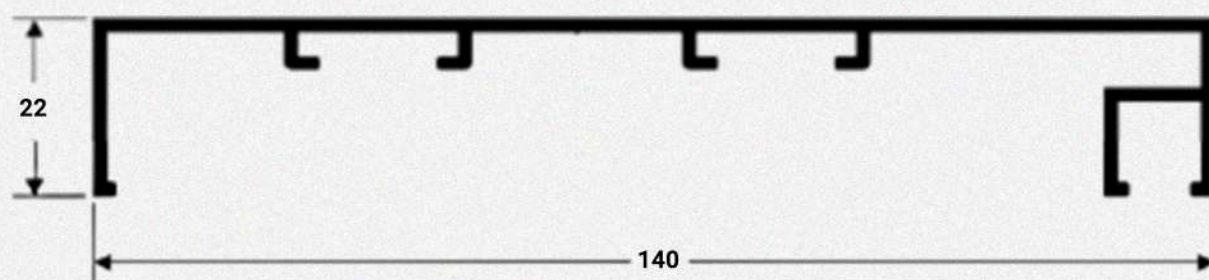
1,373 Kg/m



TMN-002

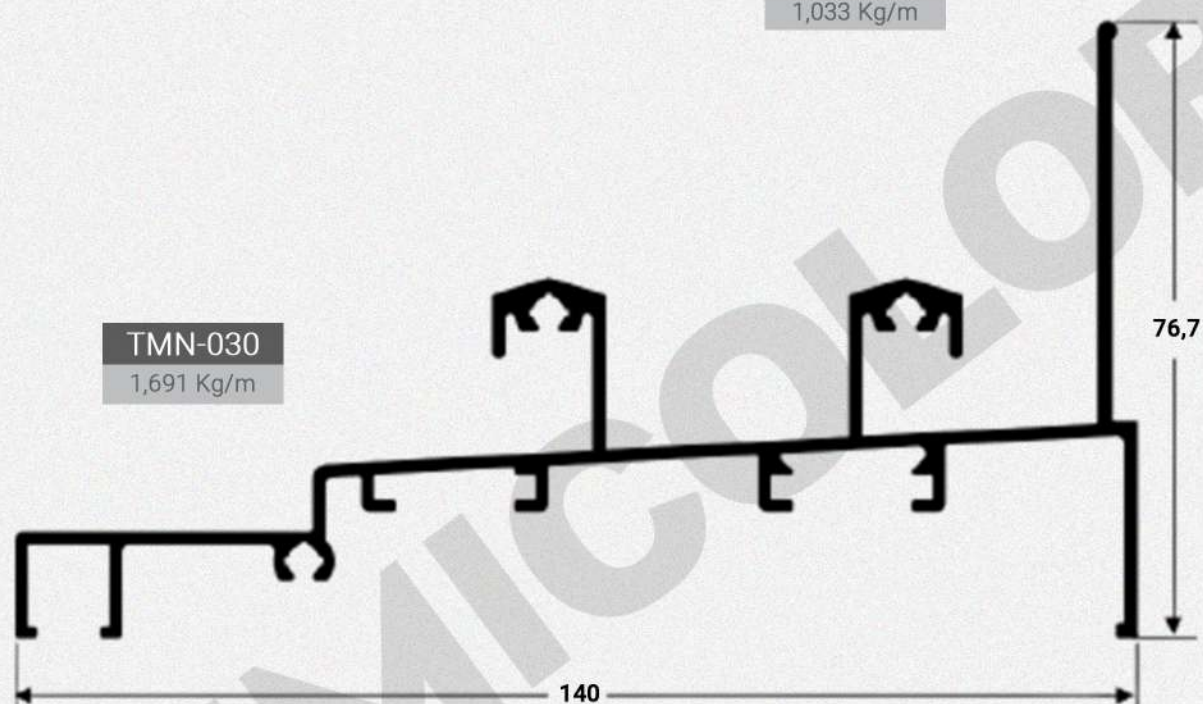
0,672 Kg/m

LINHA INTEGRADA



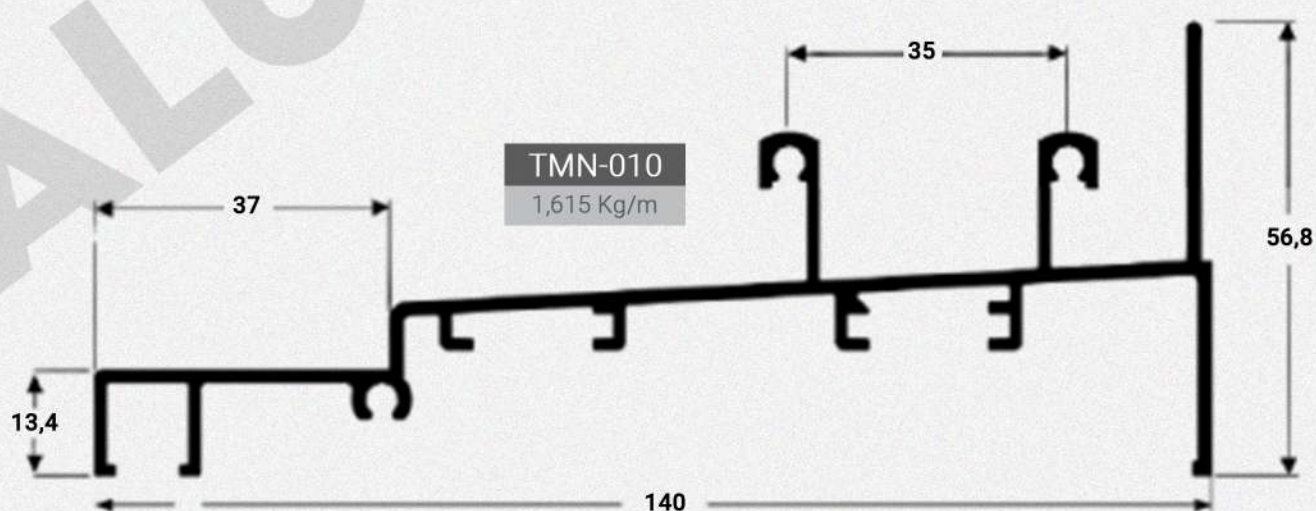
TMN-003

1,033 Kg/m



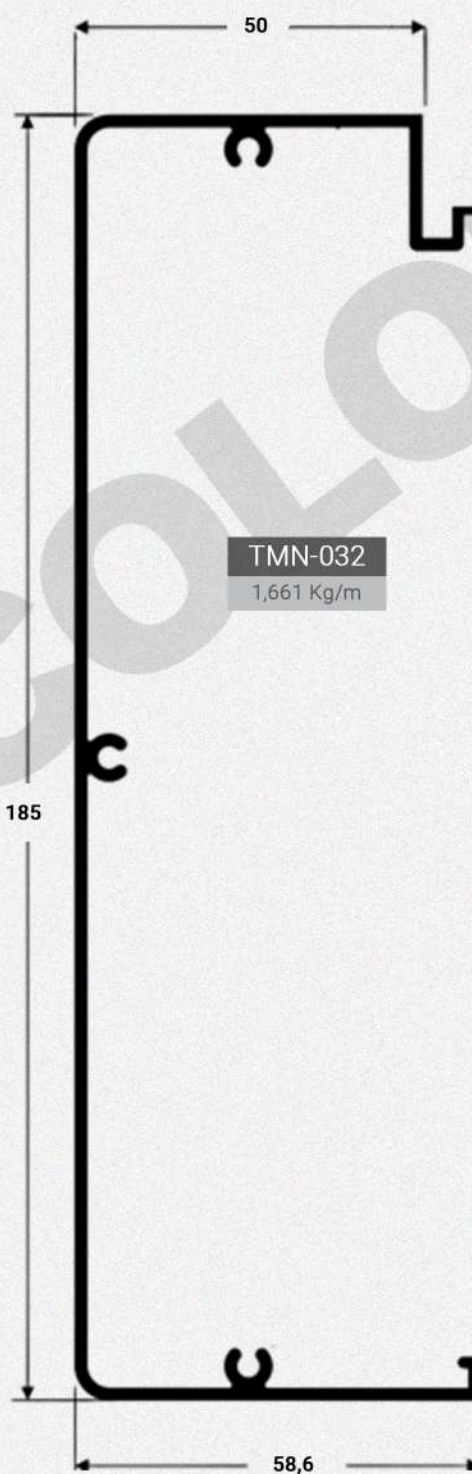
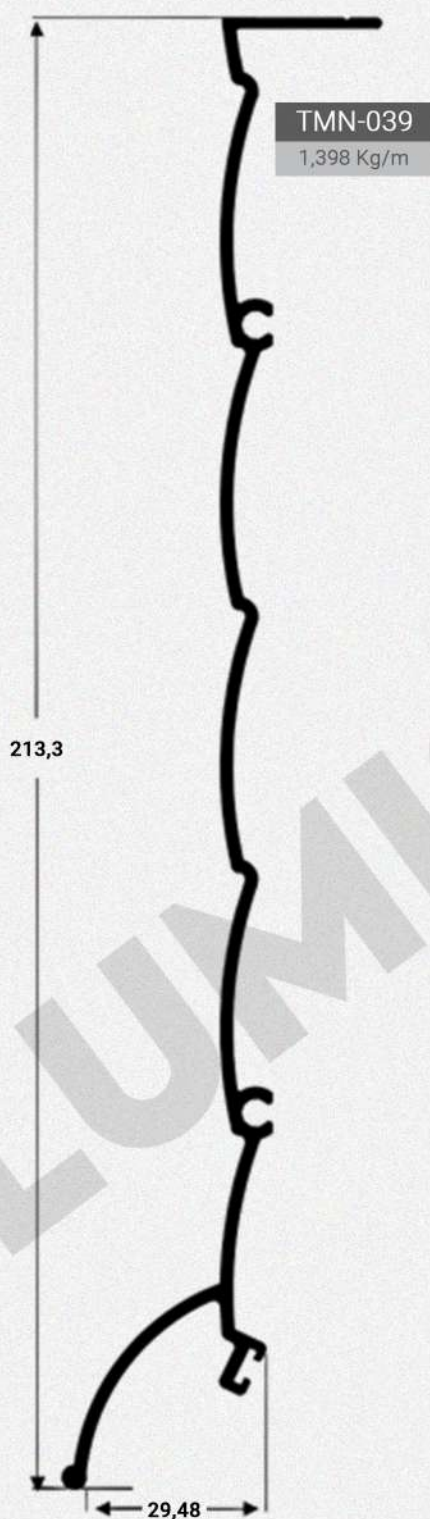
TMN-030

1,691 Kg/m



TMN-010

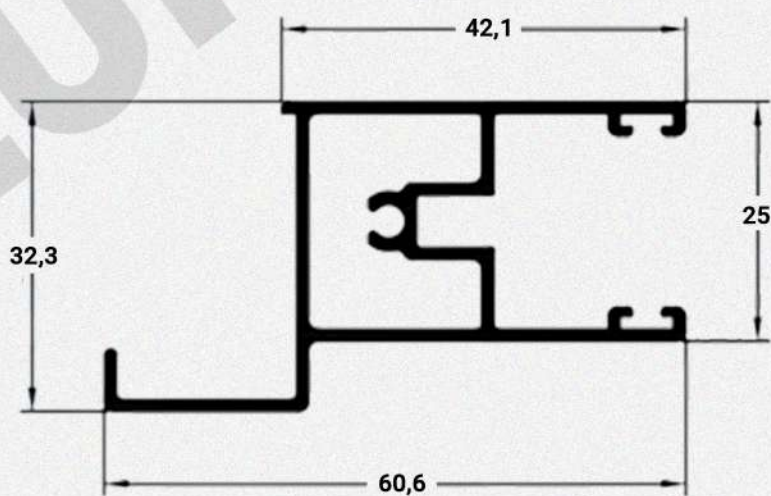
1,615 Kg/m





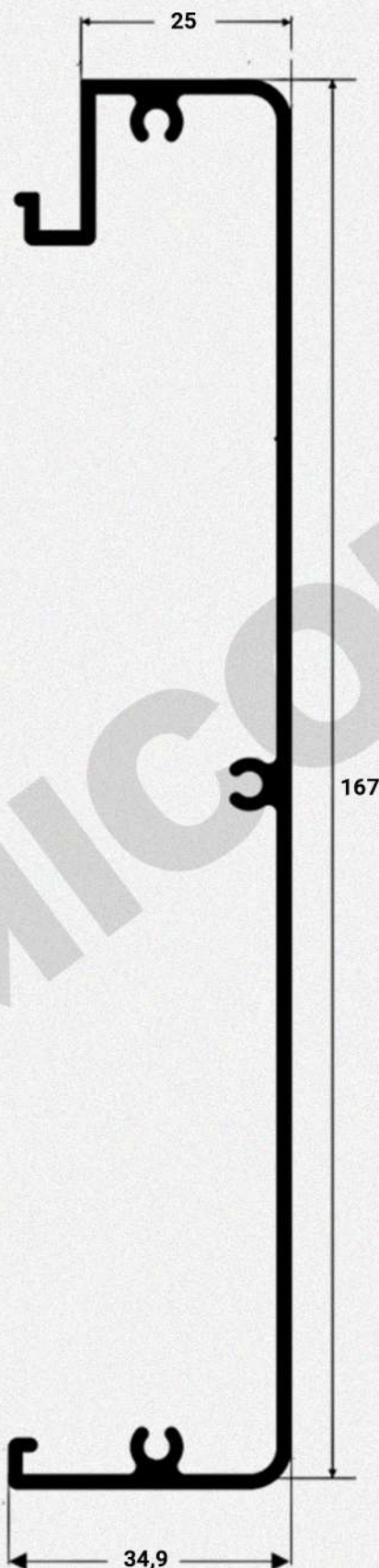
TMN-050

0,710 Kg/m



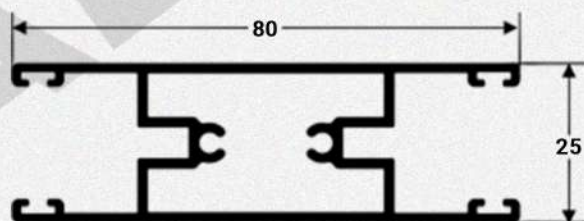
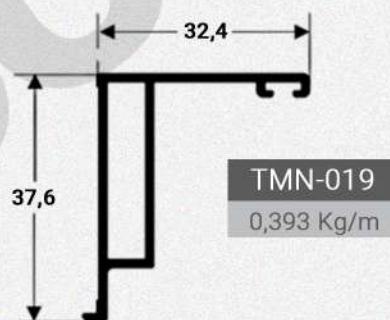
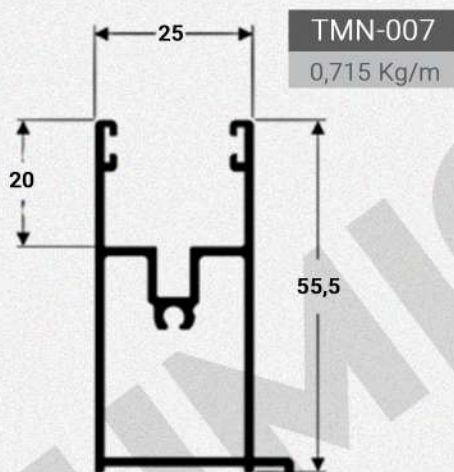
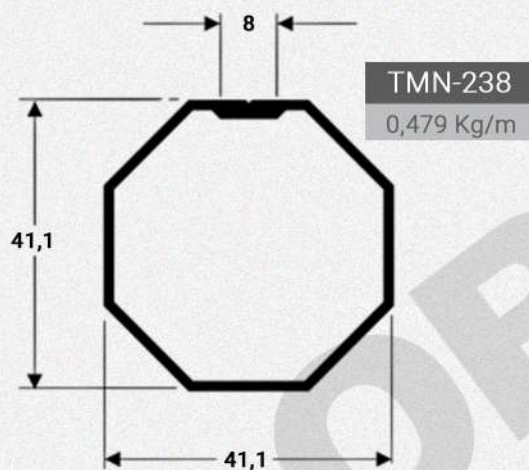
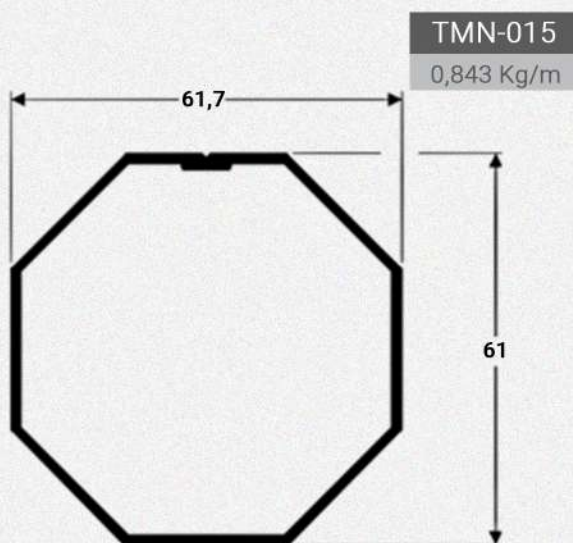
TMN-018

0,697 Kg/m

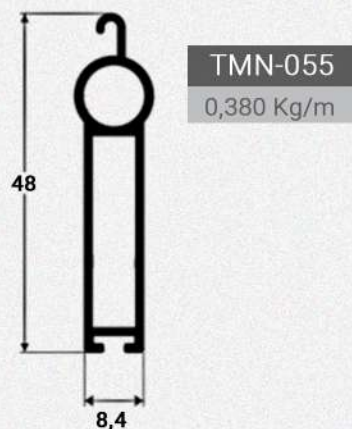


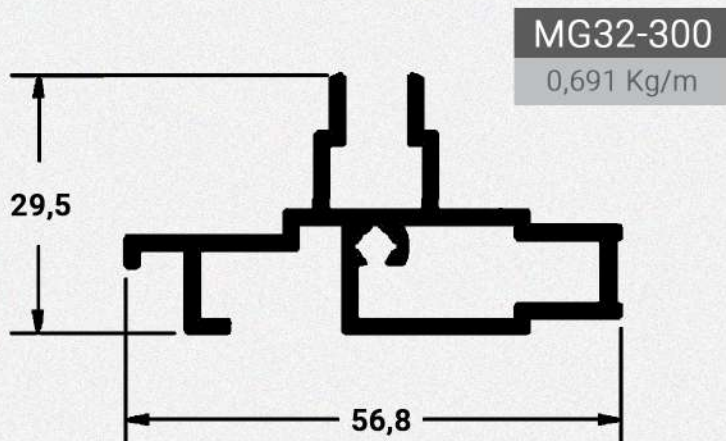
TMN-031

1,339 Kg/m

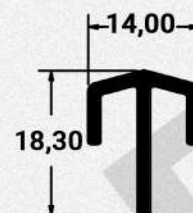


TMN-027
1,082 Kg/m

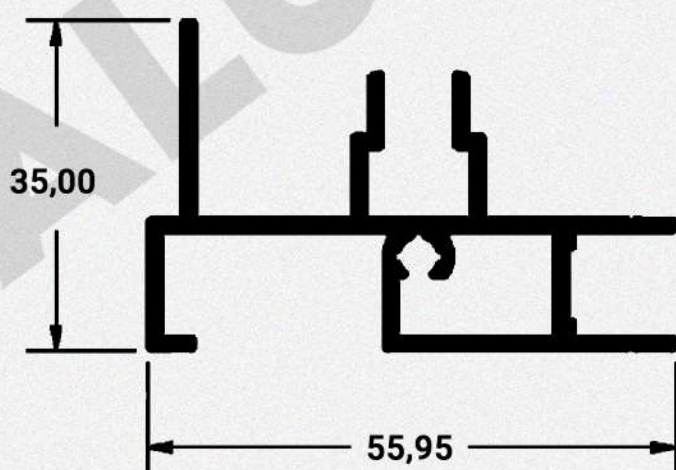
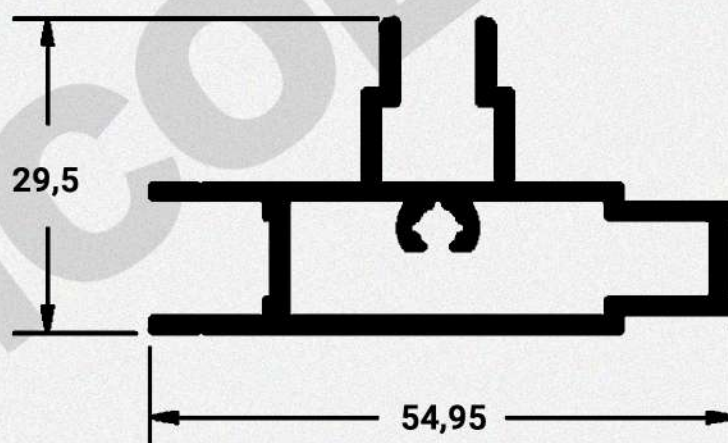




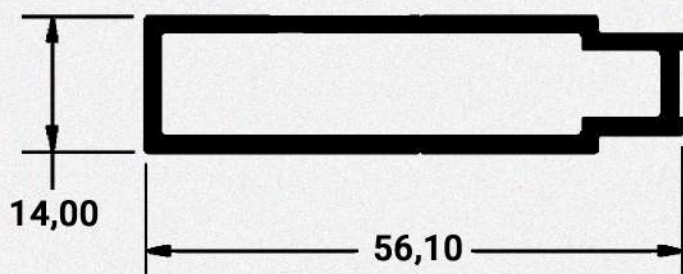
MG32-310
0,185 Kg/m



MG32-301
0,727 Kg/m

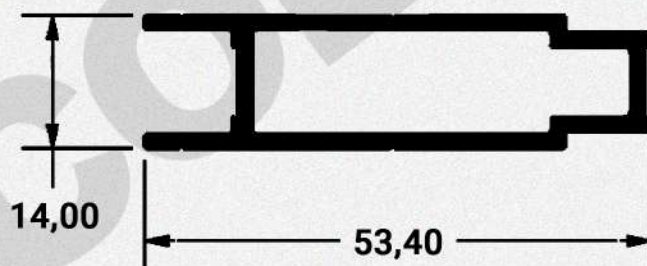


MG32-302
0,766 Kg/m



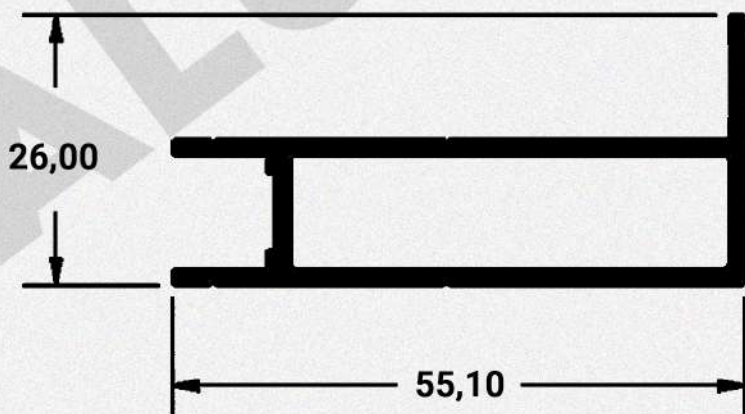
MG32-306

0,546 Kg/m



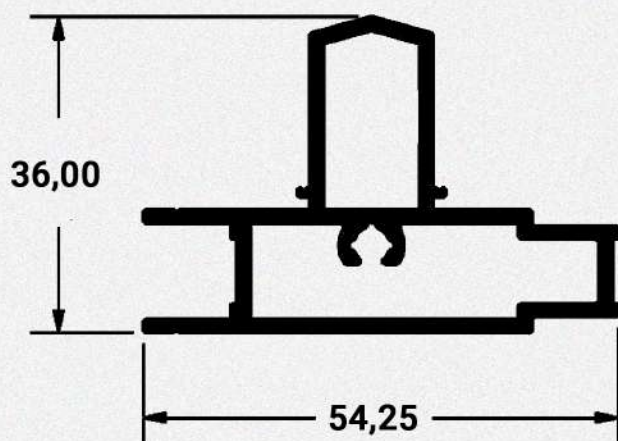
MG32-307

0,530 Kg/m



MG32-308

0,592 Kg/m

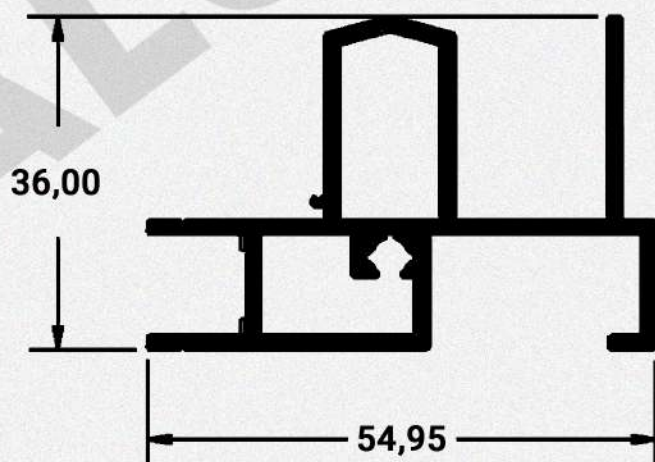
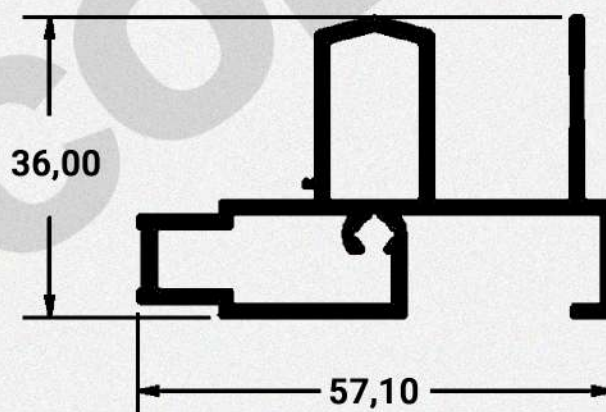


MG32-303

0,801 Kg/m

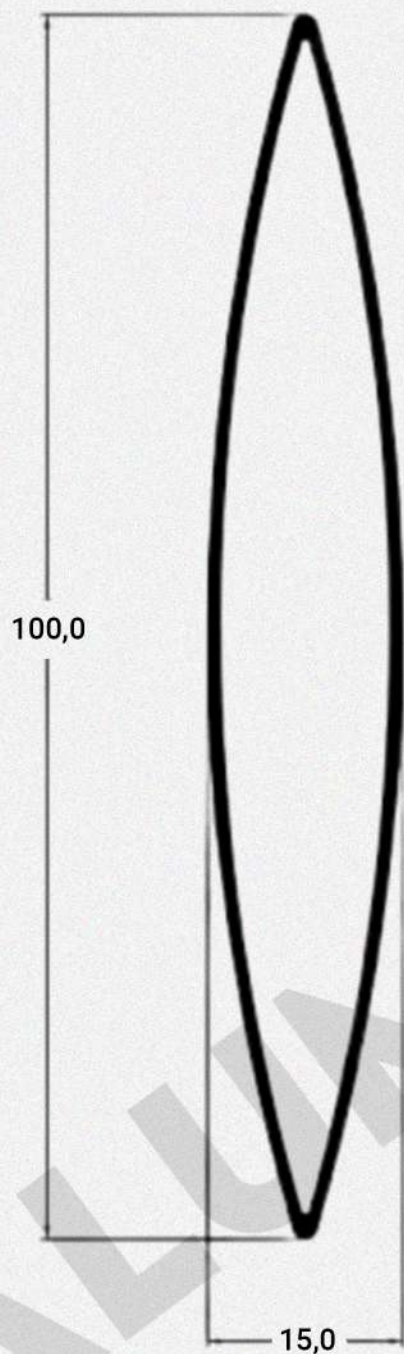
MG32-304

0,849 Kg/m

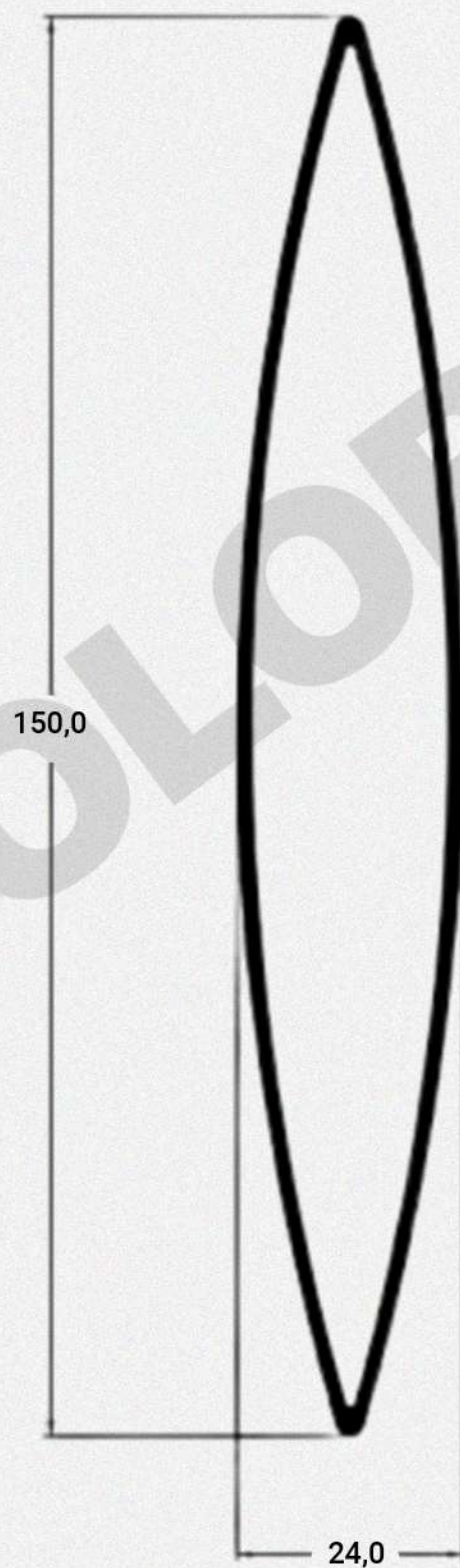


MG32-305

0,900 Kg/m

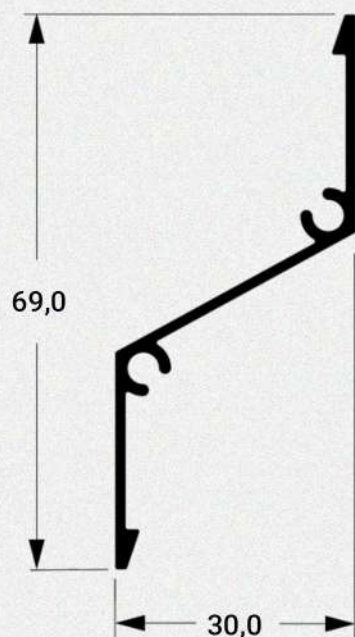


D - 059
0,845 kg/m

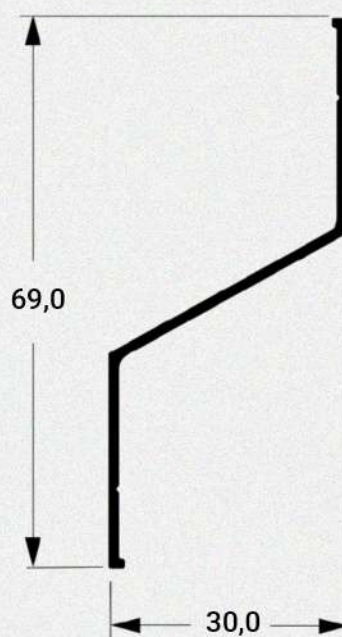


D - 053
1.308 kg/m

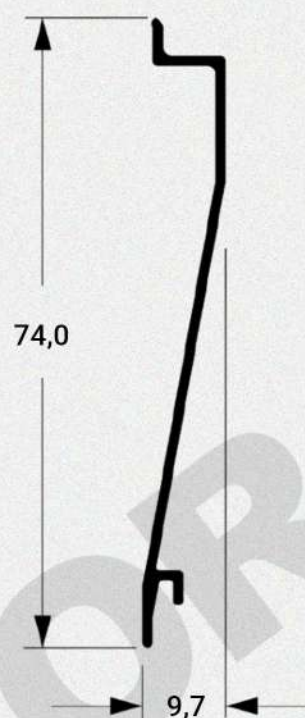
PALHETAS



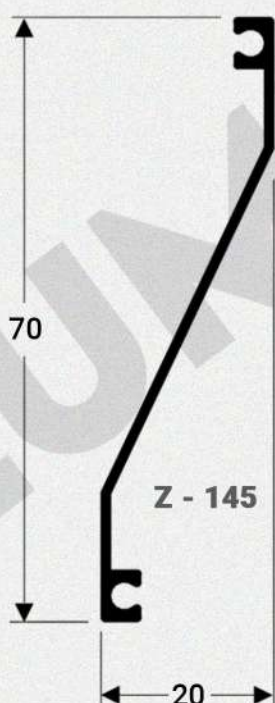
VZ - 060
0,397 Kg/m



29 - 202
0,309 Kg/m



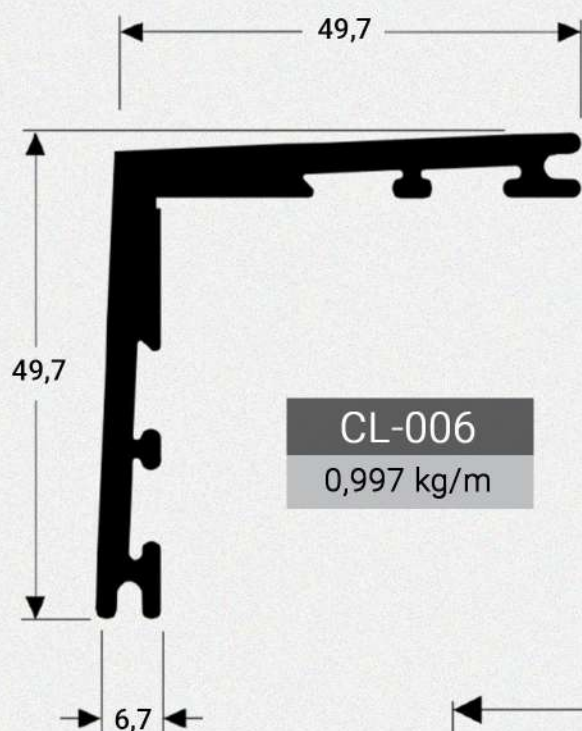
VA - 024
0,271 Kg/m



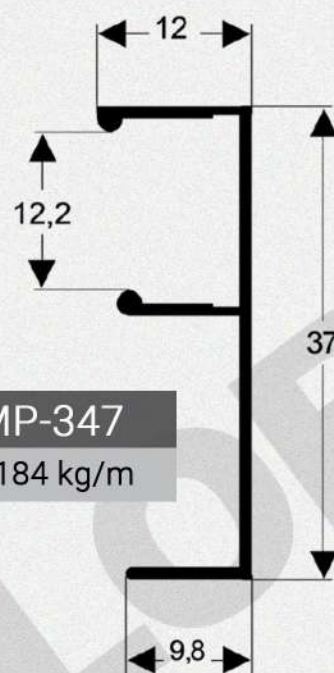
VZ - 088
0,286 Kg/m



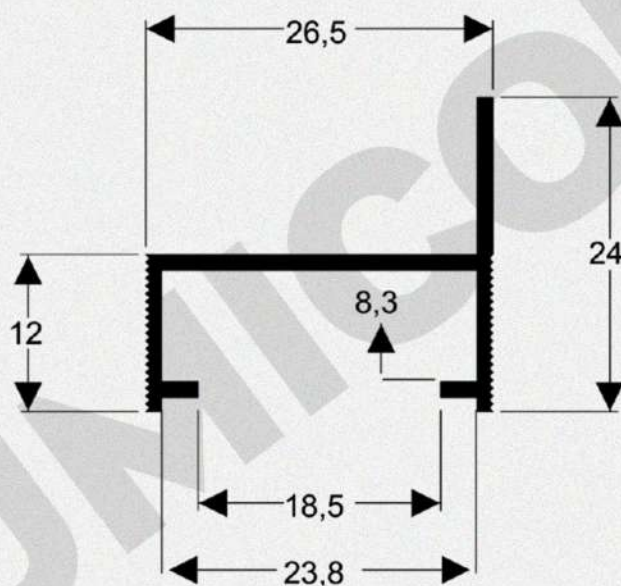
VA - 203
0,329 Kg/m



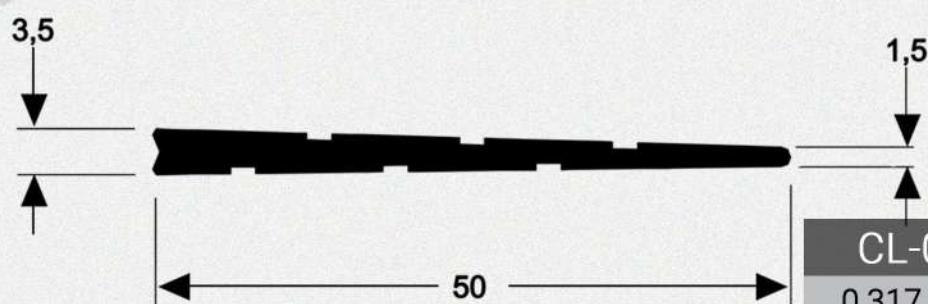
CL-006
0,997 kg/m



MP-347
0,184 kg/m

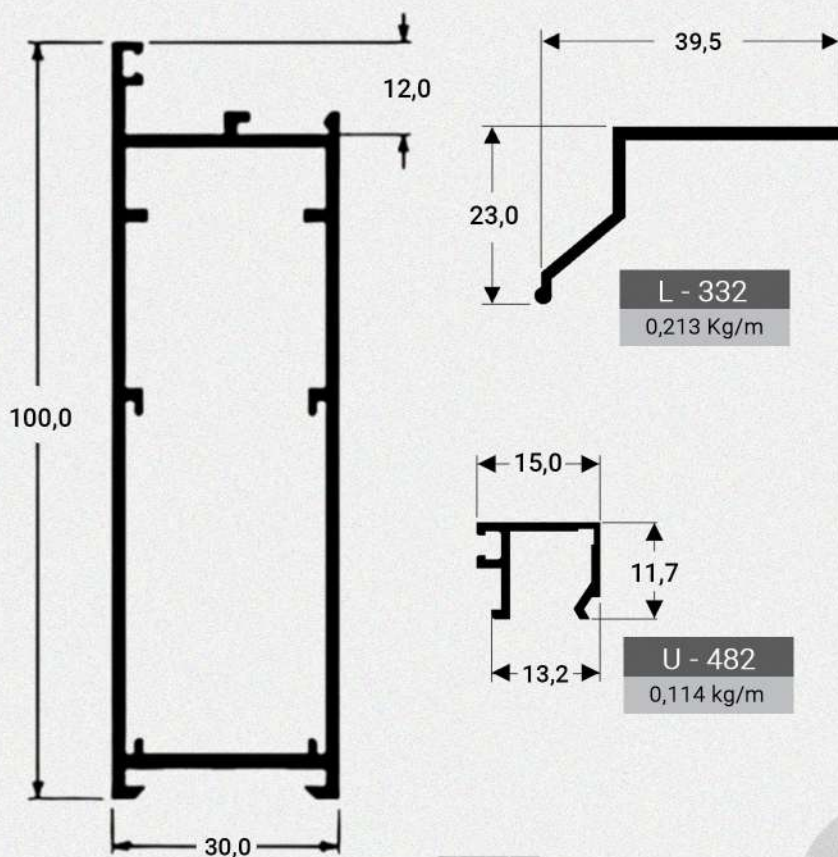


CM-063
0,203 kg/m



CL-011
0,317 kg/m

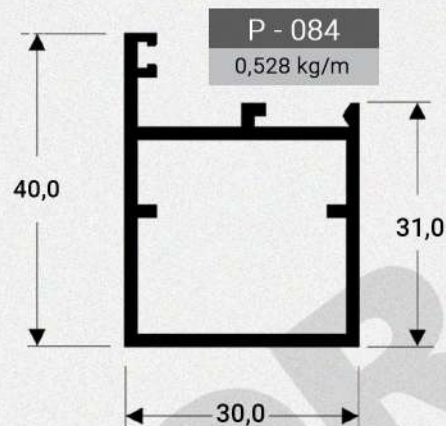
LINHA 30



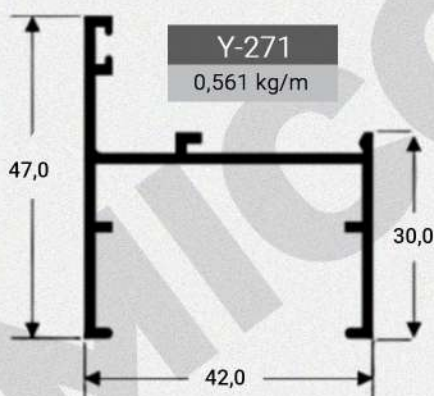
P - 264
1,156 Kg/m

L - 332
0,213 Kg/m

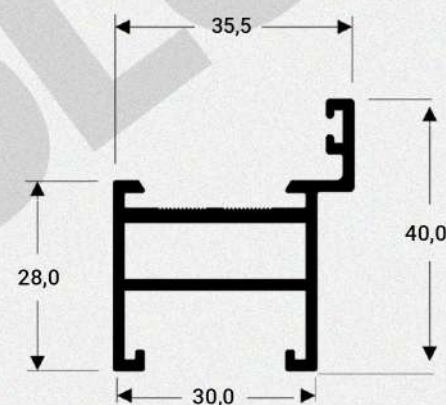
U - 482
0,114 kg/m



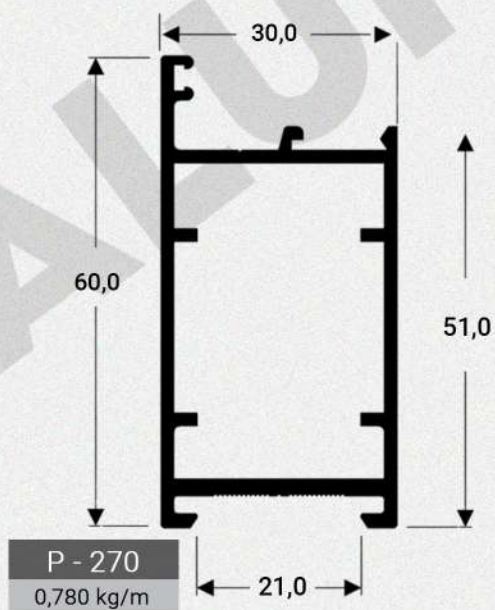
P - 084
0,528 kg/m



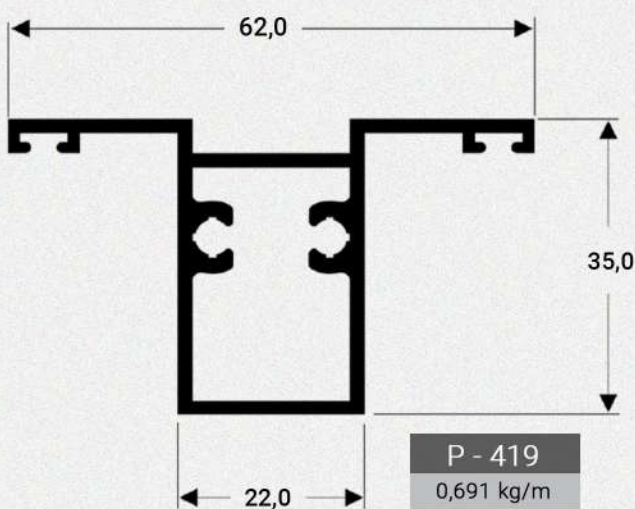
Y-271
0,561 kg/m



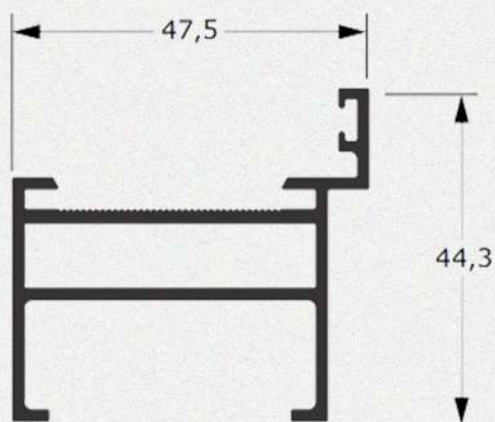
P - 273
0,612 kg/m



P - 270
0,780 kg/m

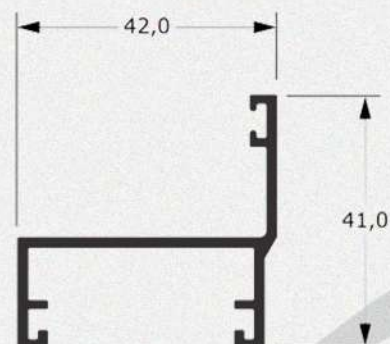


P - 419
0,691 kg/m



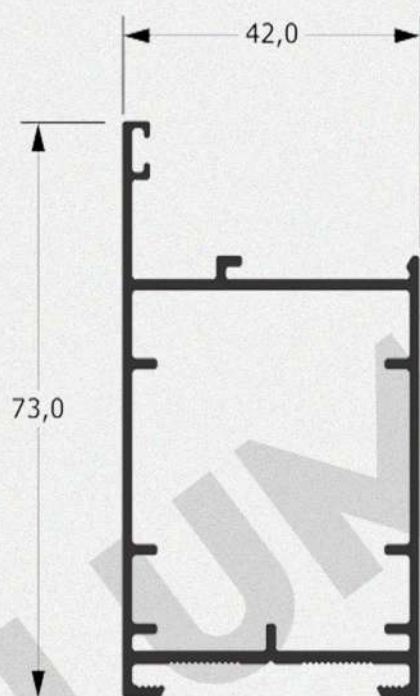
P-280

0,855 Kg/m



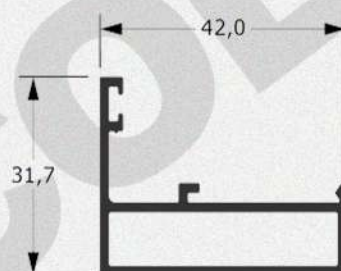
Y-181

0,570 Kg/m



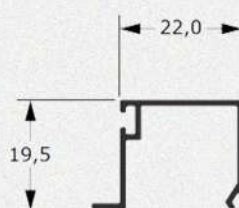
78-1083 C

1,044 Kg/m



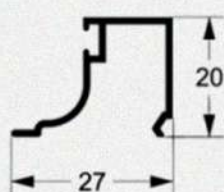
P-253

0,587 Kg/m



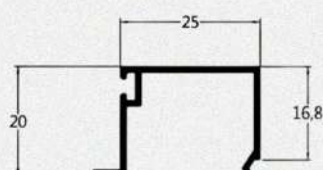
U-1076

0,209 Kg/m



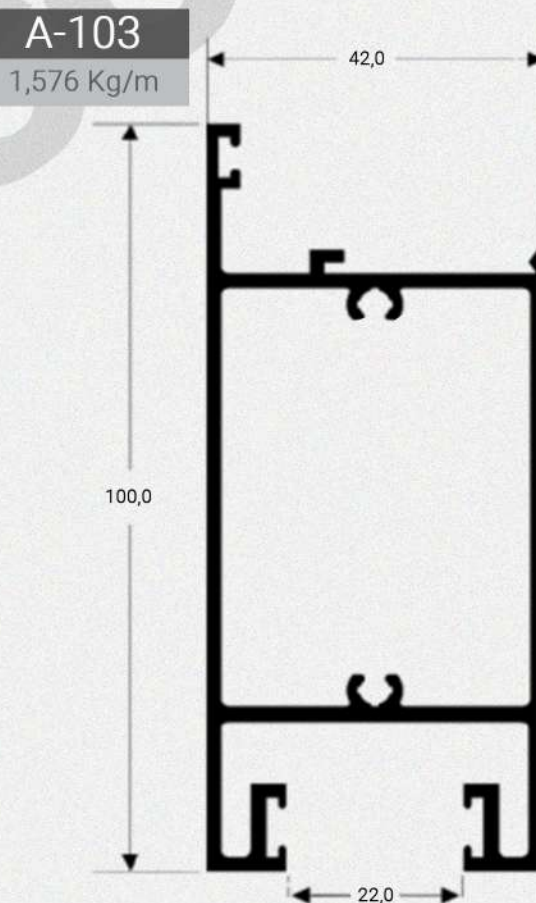
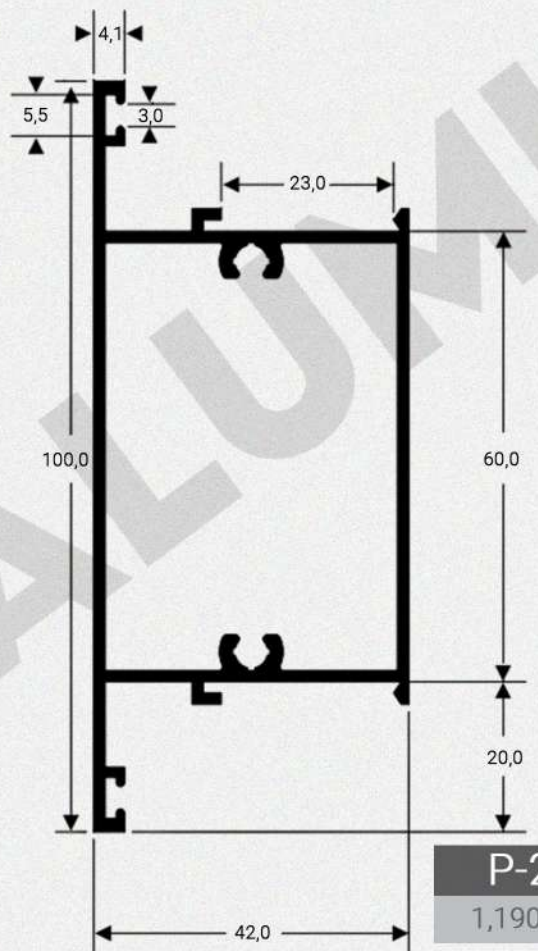
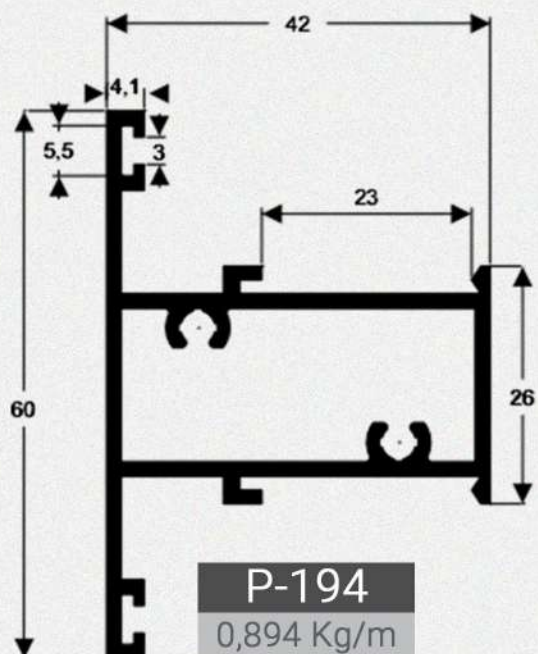
U-696

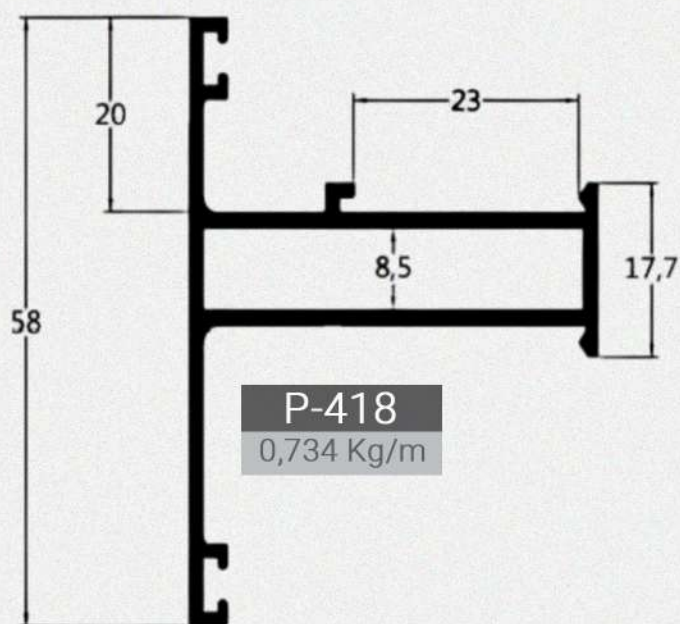
0,213 Kg/m



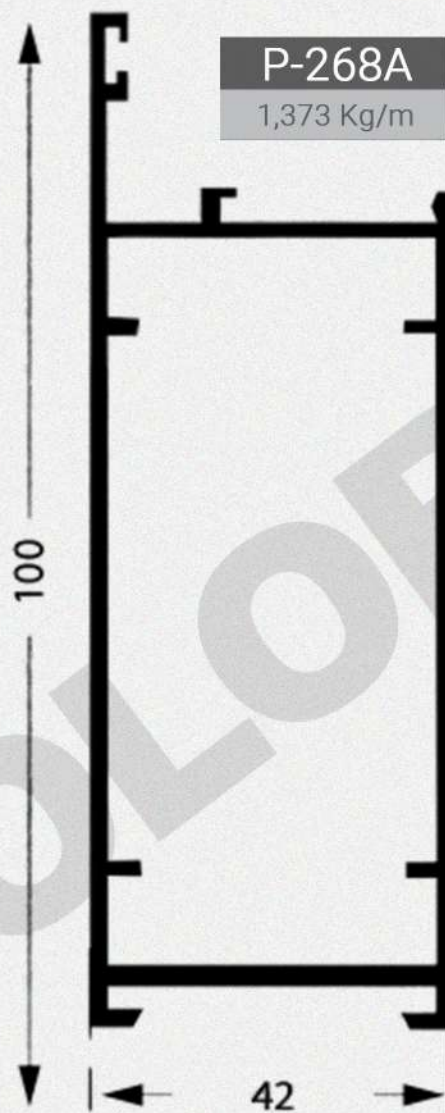
U-611

0,192 Kg/m

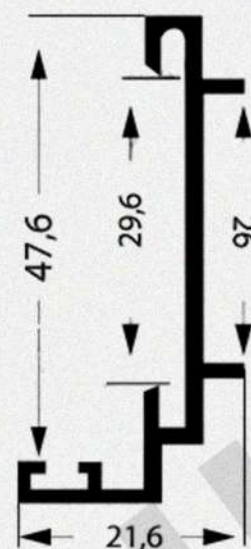




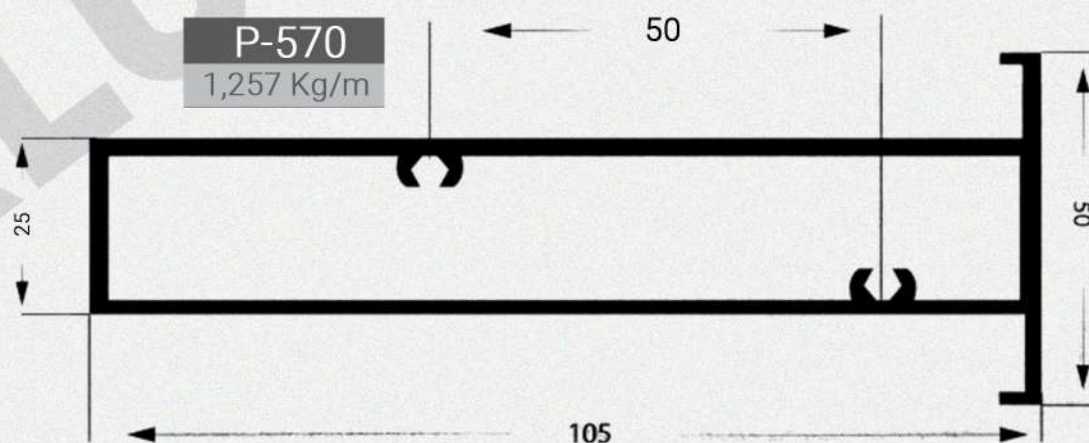
P-418
0,734 Kg/m



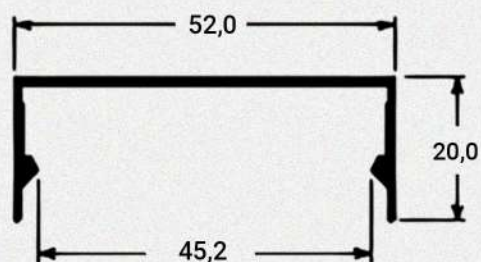
P-268A
1,373 Kg/m



L-521
0,362 Kg/m

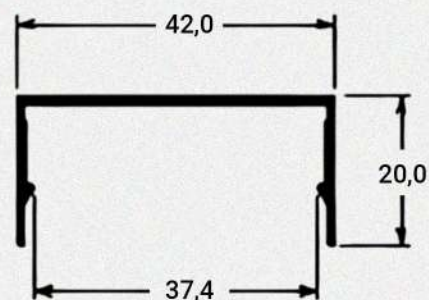


P-570
1,257 Kg/m



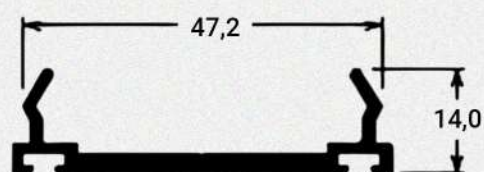
FC - 542

0,350 Kg/m



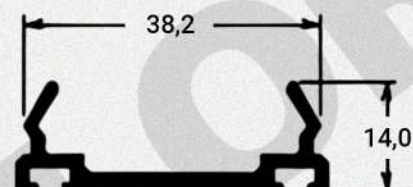
U - 621

0,264 Kg/m



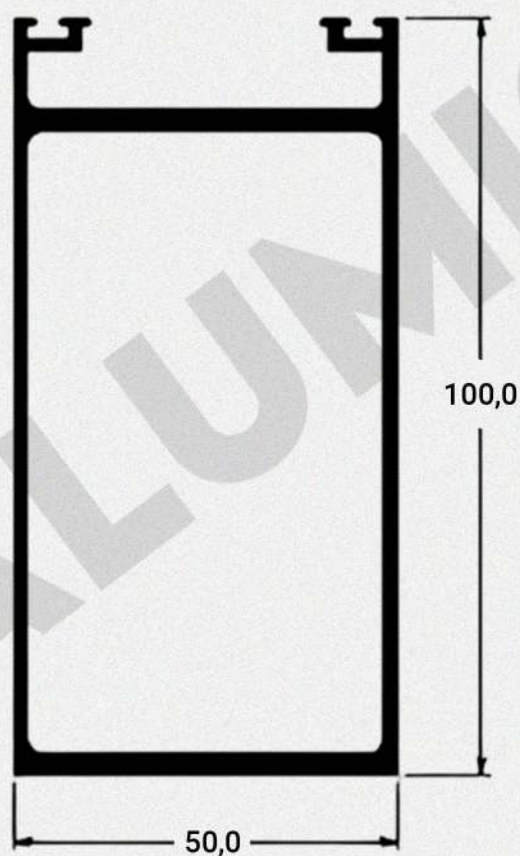
FC - 543

0,430 Kg/m



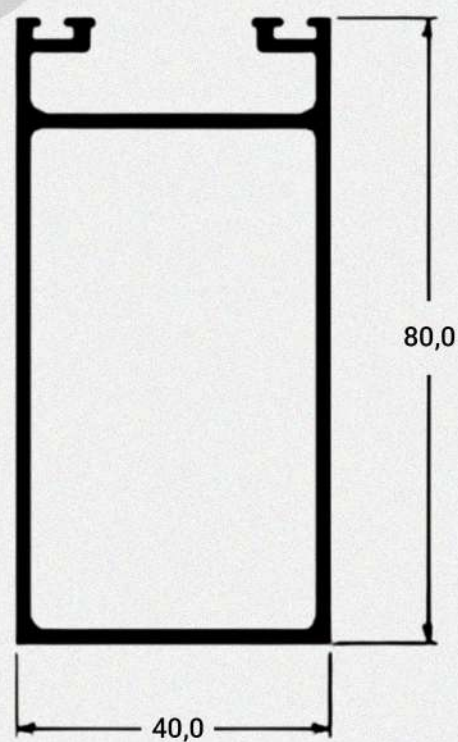
U - 615

0,379 Kg/m



FC - 017

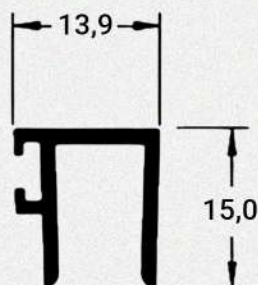
1,705 Kg/m



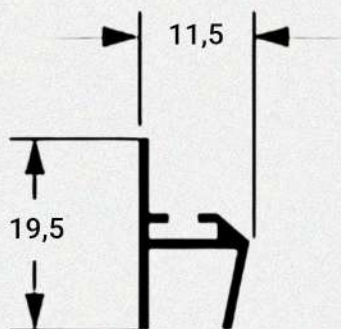
A - 072

1,206 Kg/m

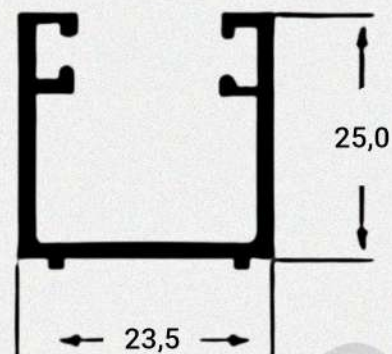
TEMPERADO 8 MM



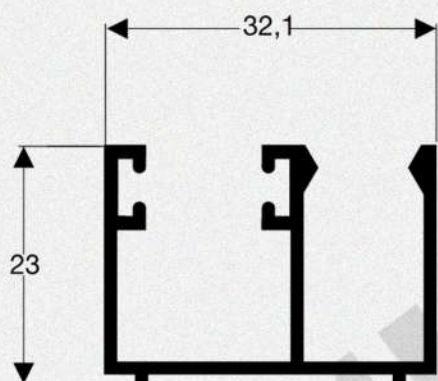
VEDA POEIRA
39-137
0,177 kg/m



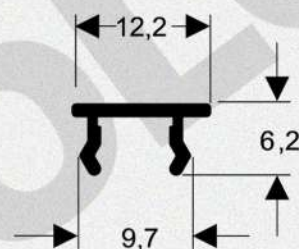
H BATENTE
39-959
0,137 kg/m



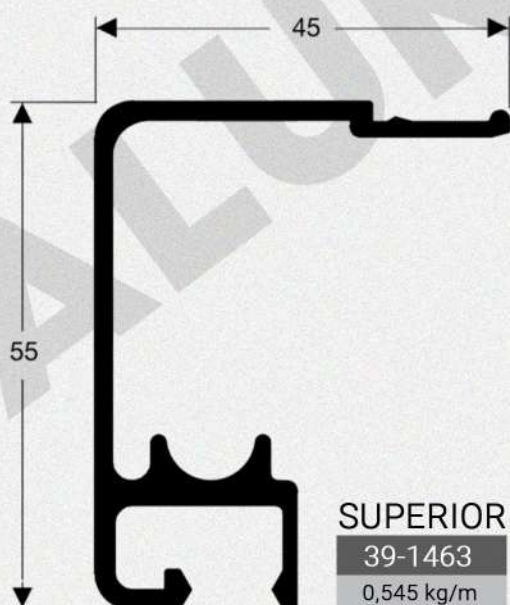
GUIA ÚNICA
U - 1108
0,342 kg/m



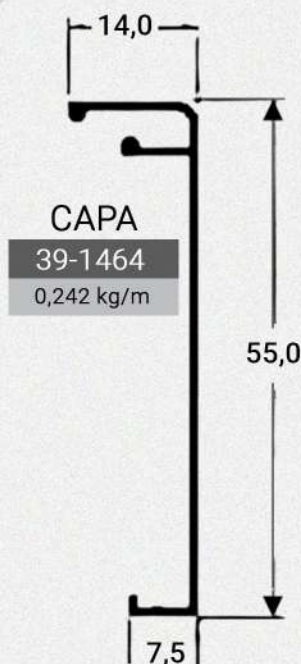
INFERIOR
39-1343
0,328 kg/m



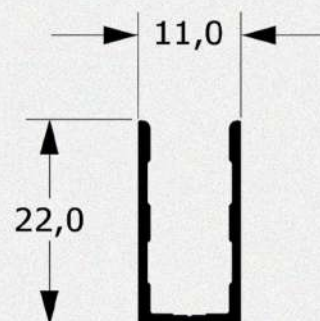
TAMPA CANAL
39-1460
0,060 kg/m



SUPERIOR
39-1463
0,545 kg/m

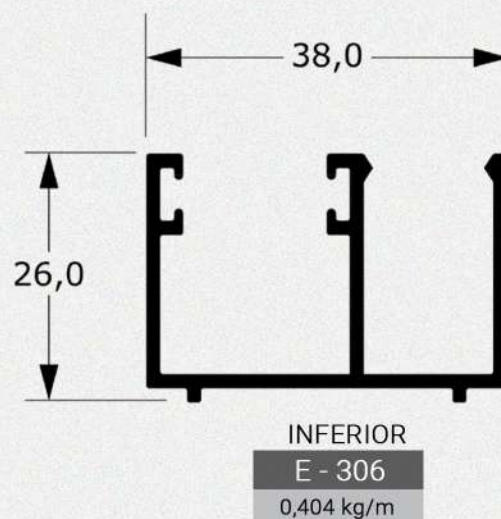
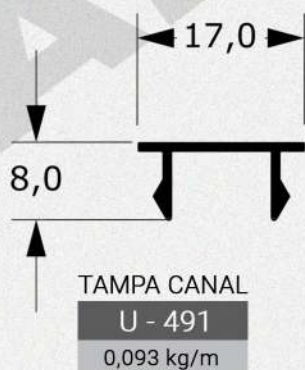
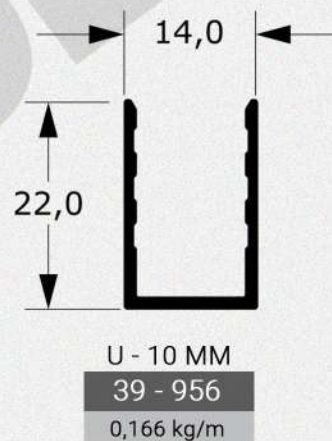
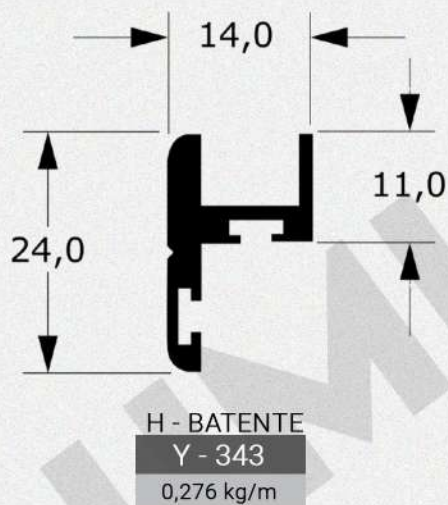
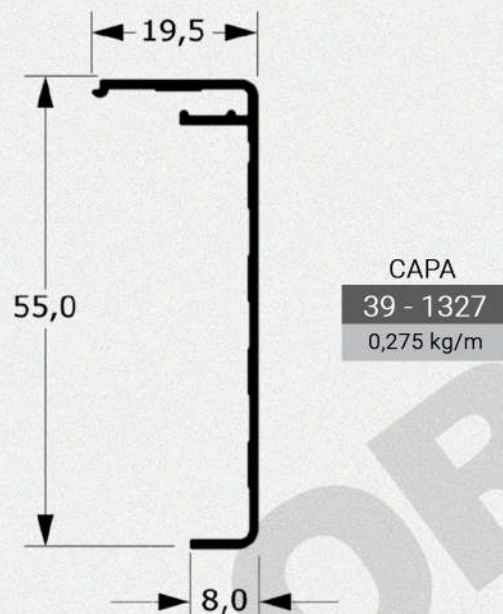
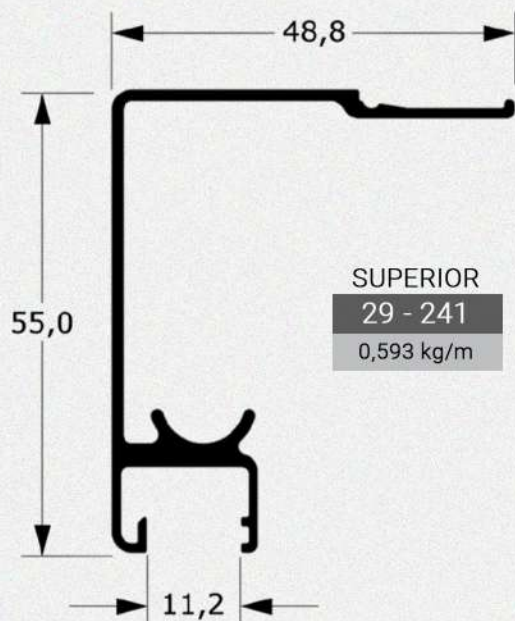


CAPA
39-1464
0,242 kg/m

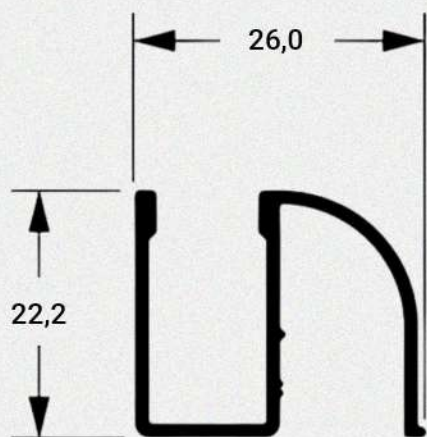


U - 8MM
39-639
0,167 kg/m

TEMPERADO 10 MM



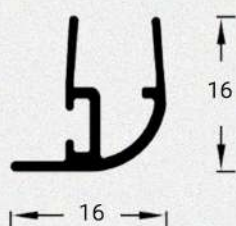
BOX 8MM



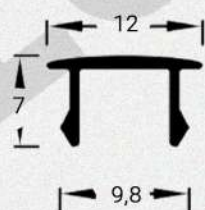
39-582
0,309 kg/m



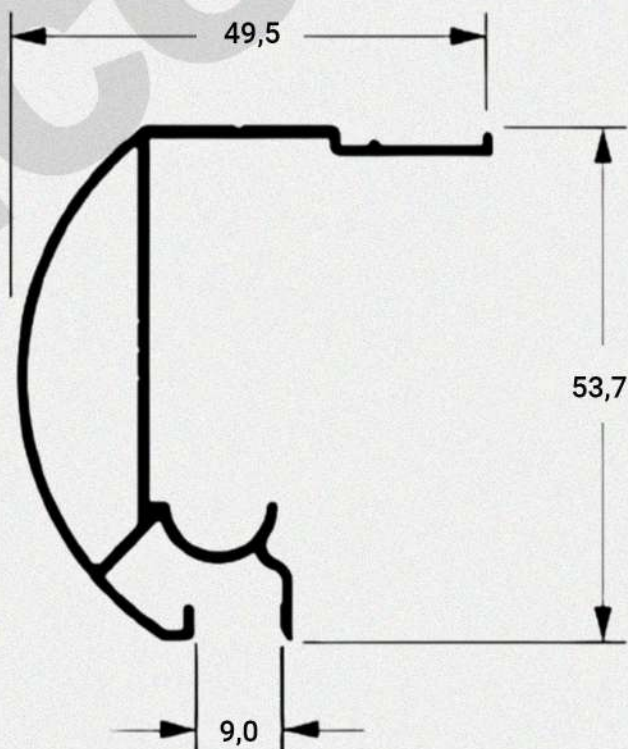
39-492
0,261 kg/m



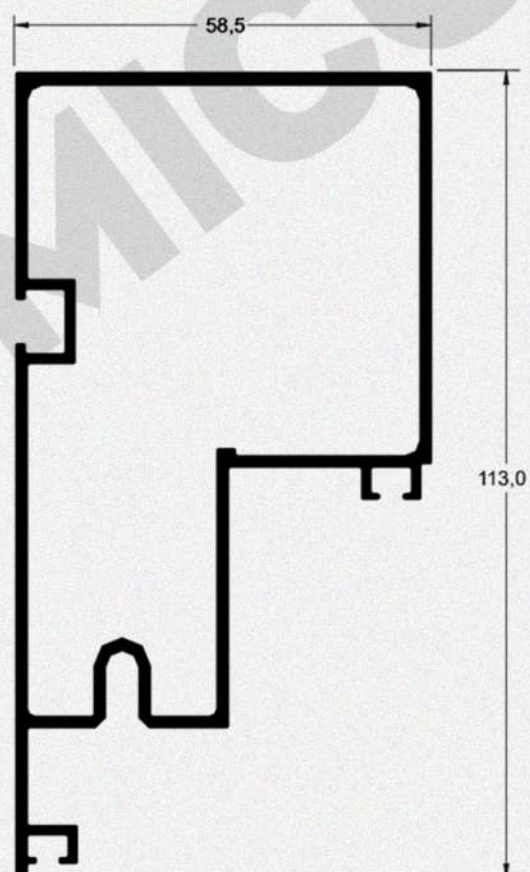
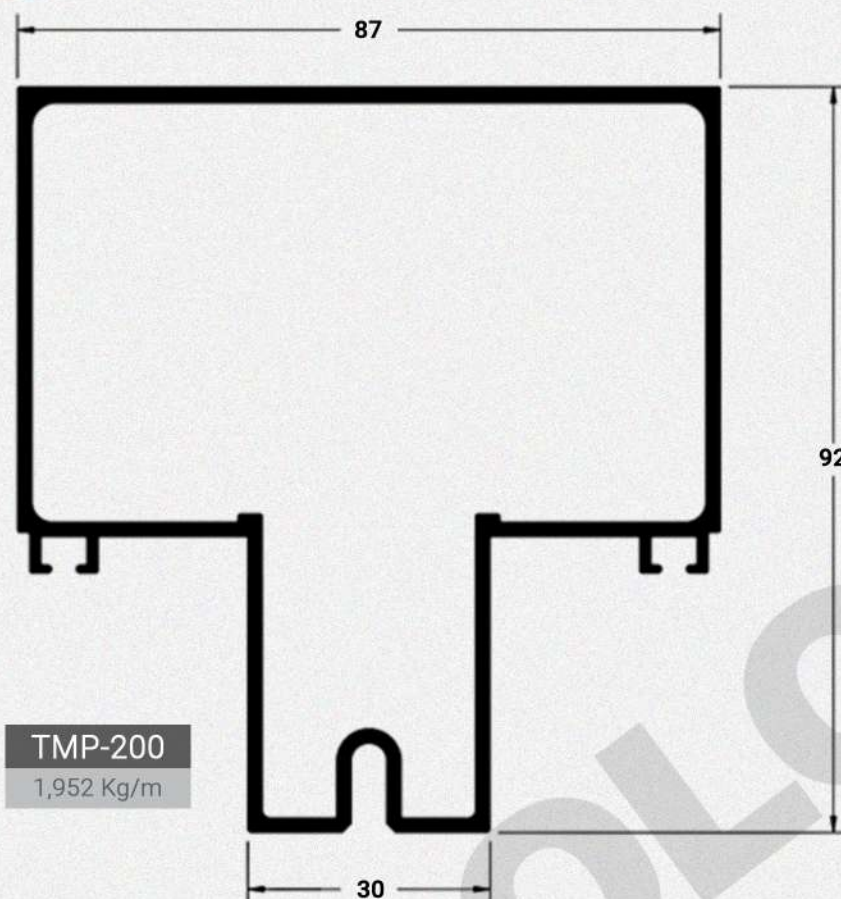
TMR - 793
0,14 Kg/m

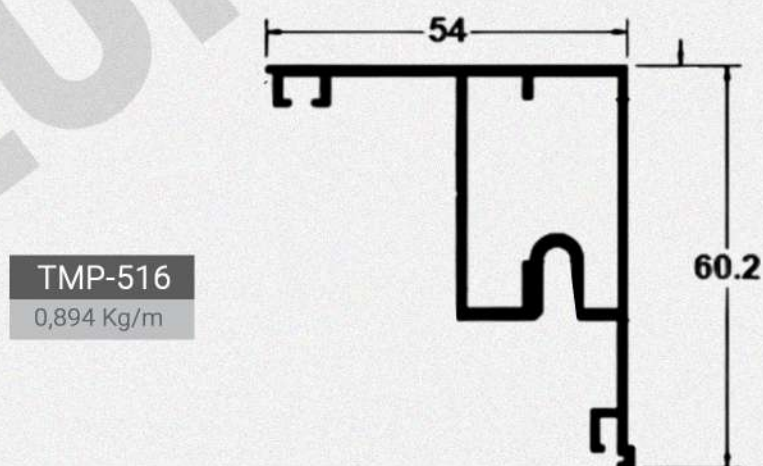
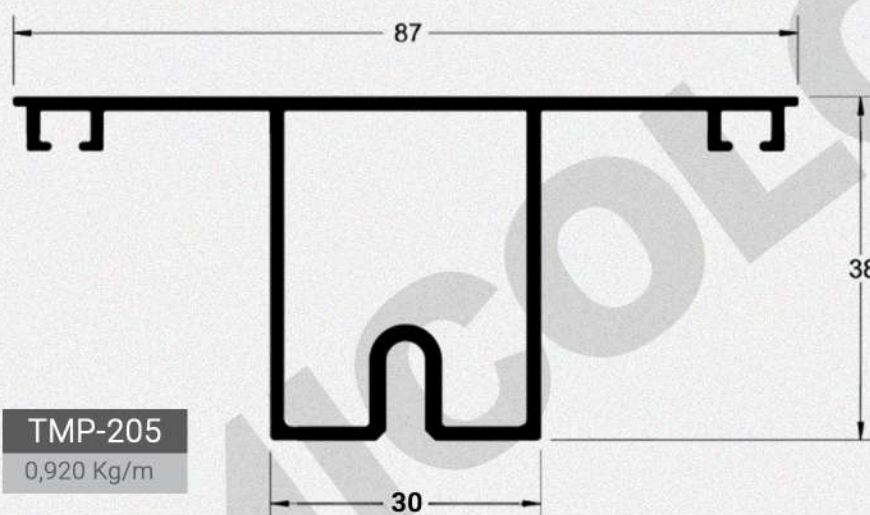
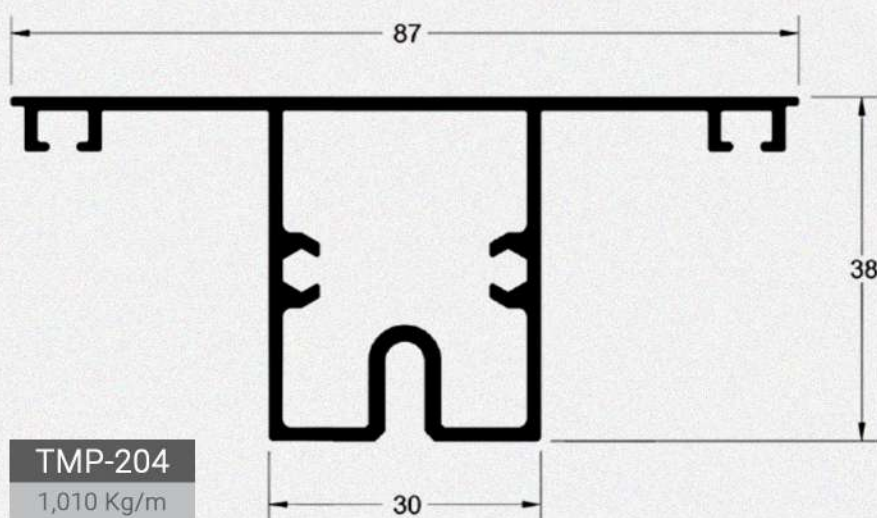


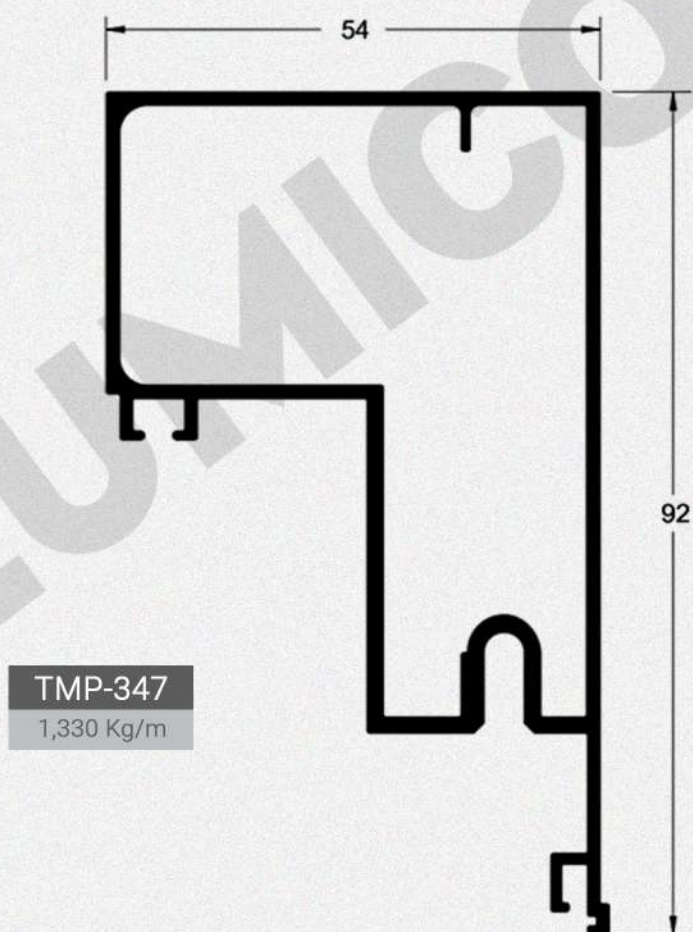
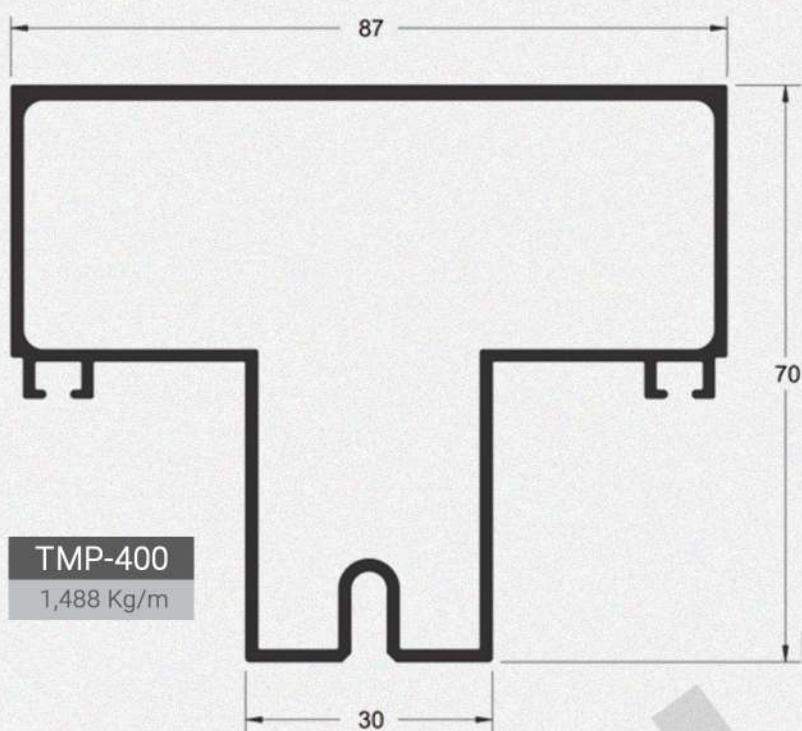
TMR - 792
0,057 Kg/m

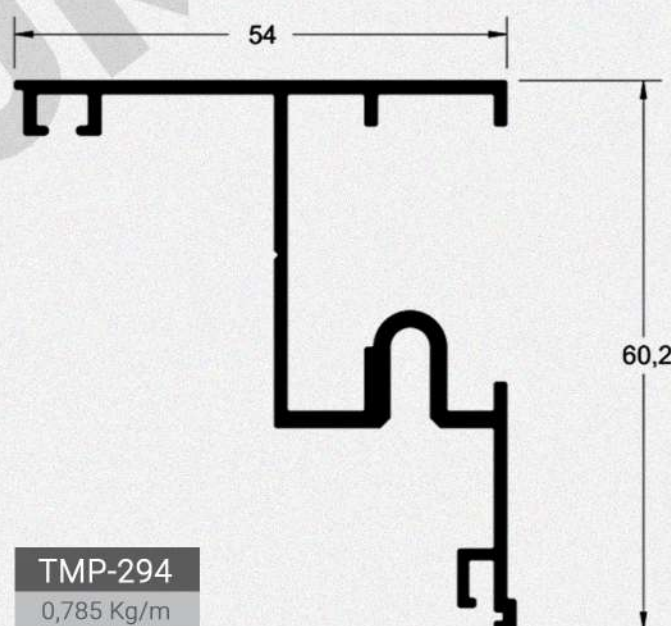
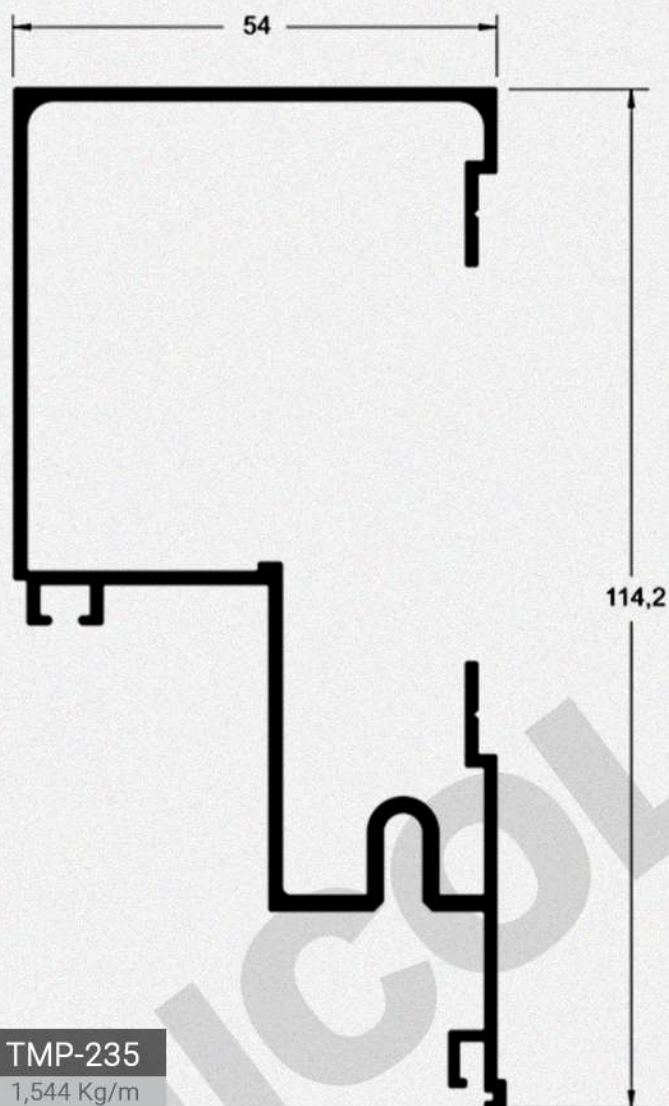


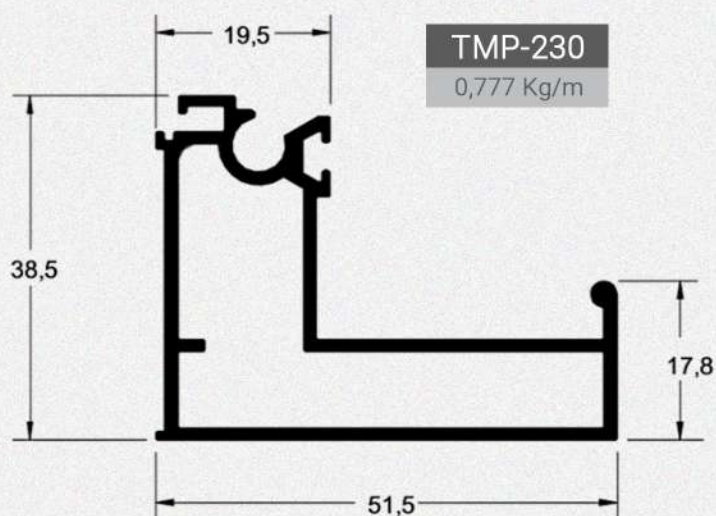
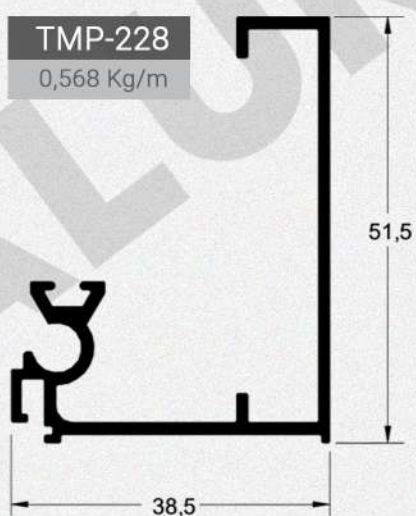
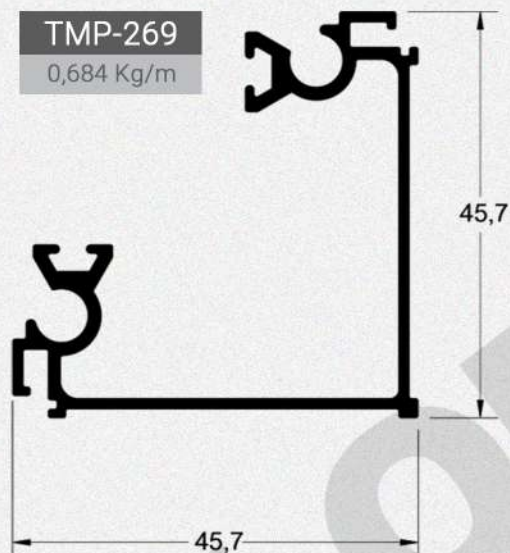
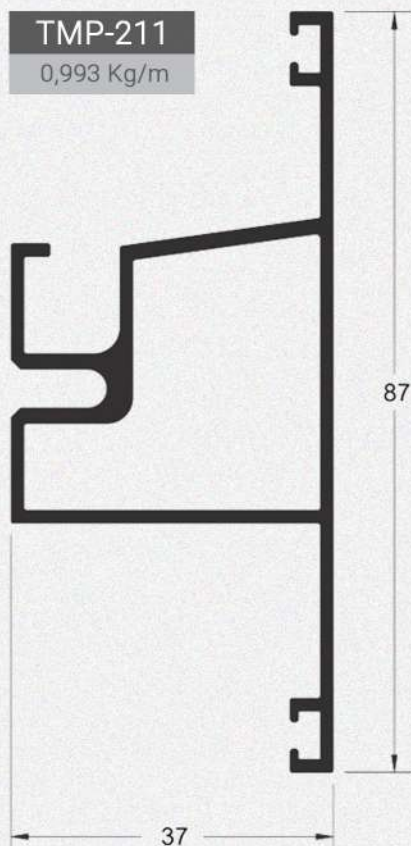
78-1013
0,611 kg/m

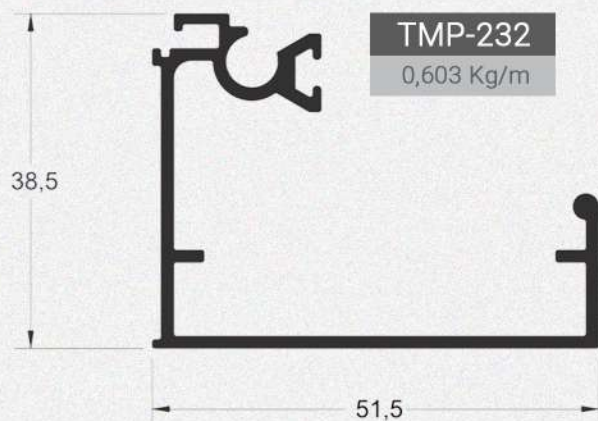






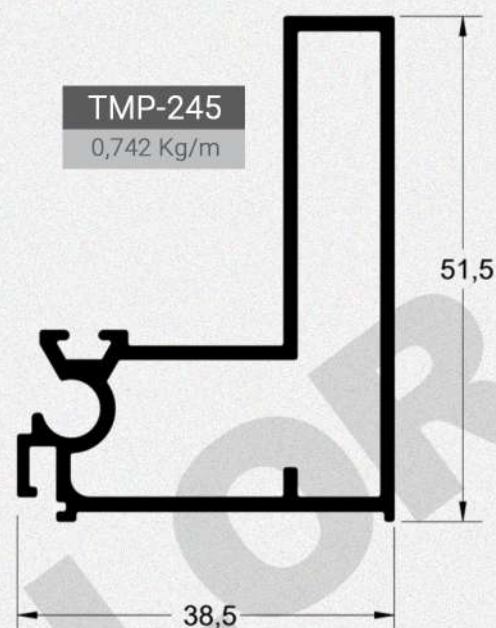






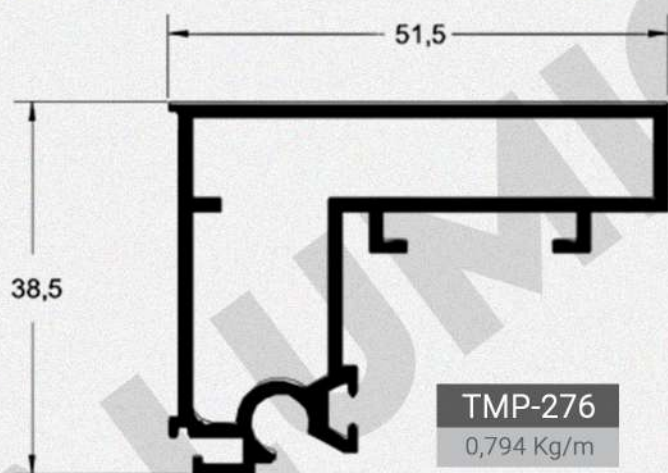
TMP-232

0,603 Kg/m



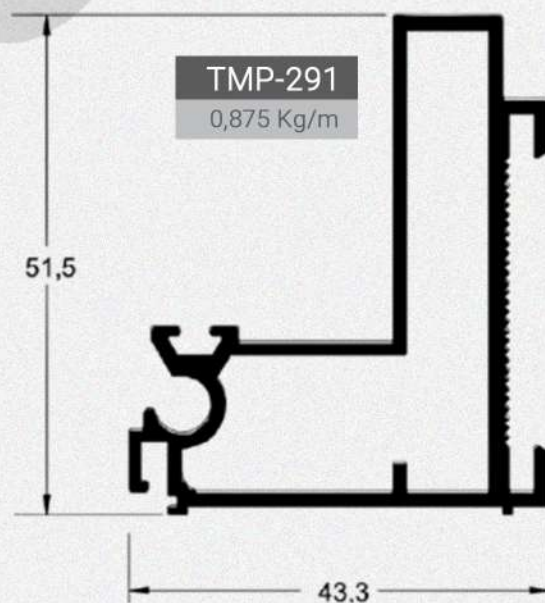
TMP-245

0,742 Kg/m



TMP-276

0,794 Kg/m

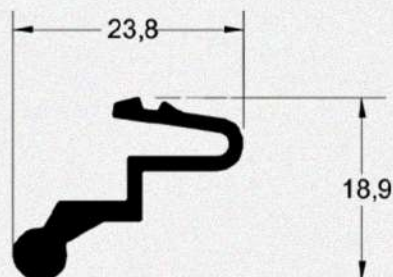


TMP-291

0,875 Kg/m

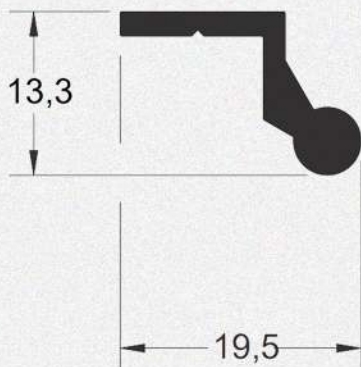
TMP-227

0,263 Kg/m



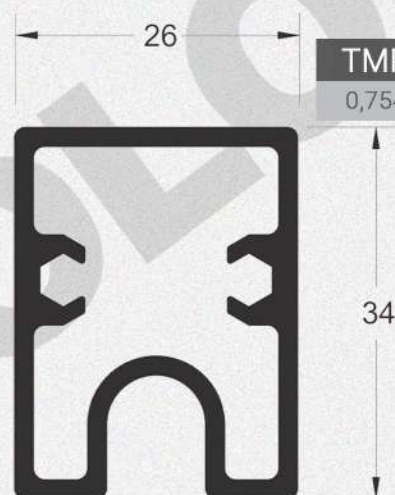
TMP-231A

0,364 Kg/m



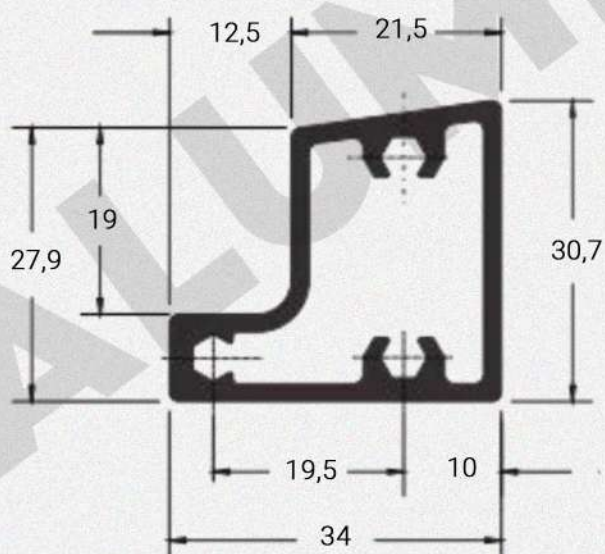
TMP-247

0,210 Kg/m



TMP-208

0,754 Kg/m



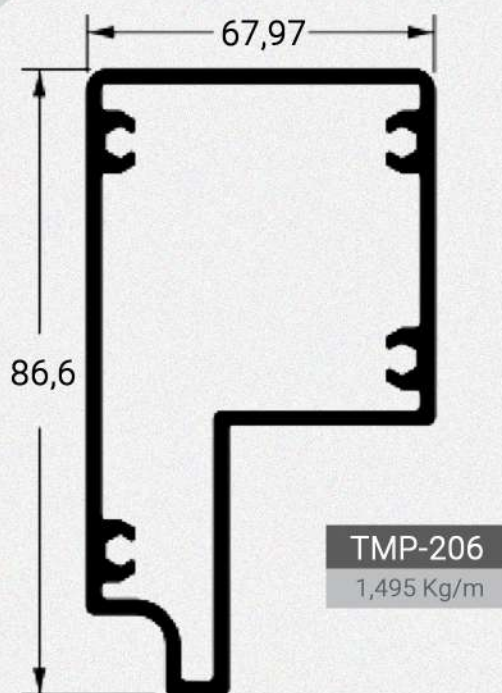
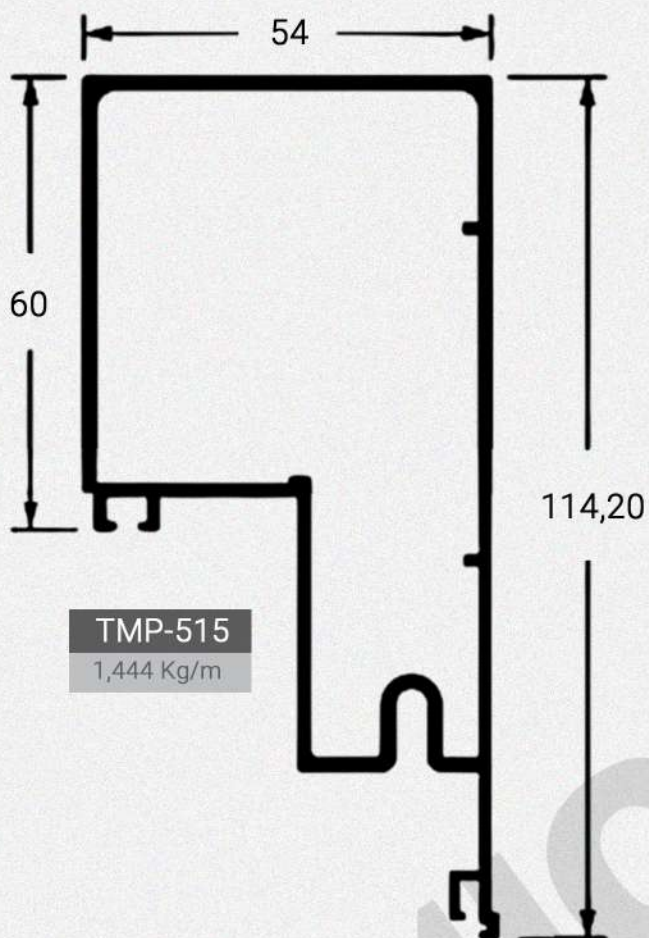
TMP-397

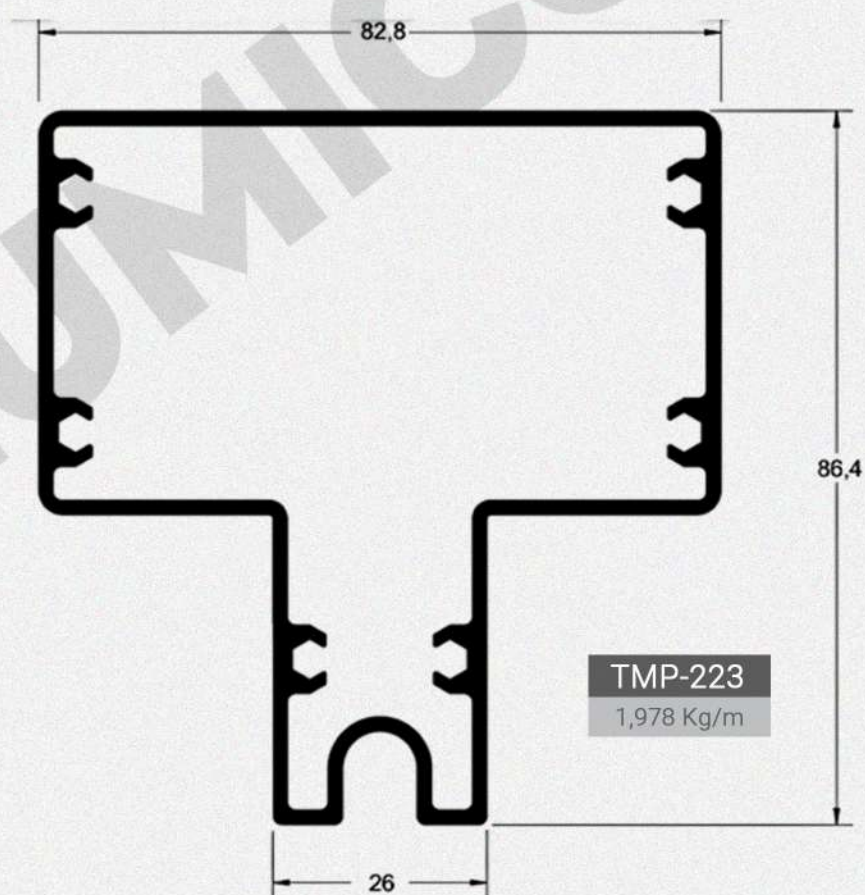
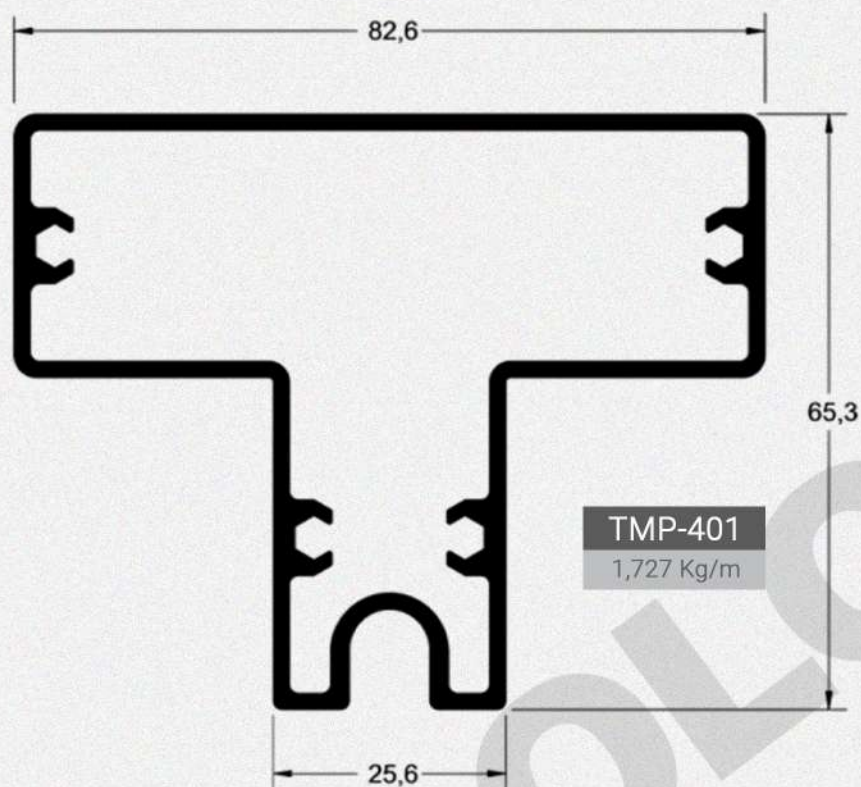
0,719 Kg/m

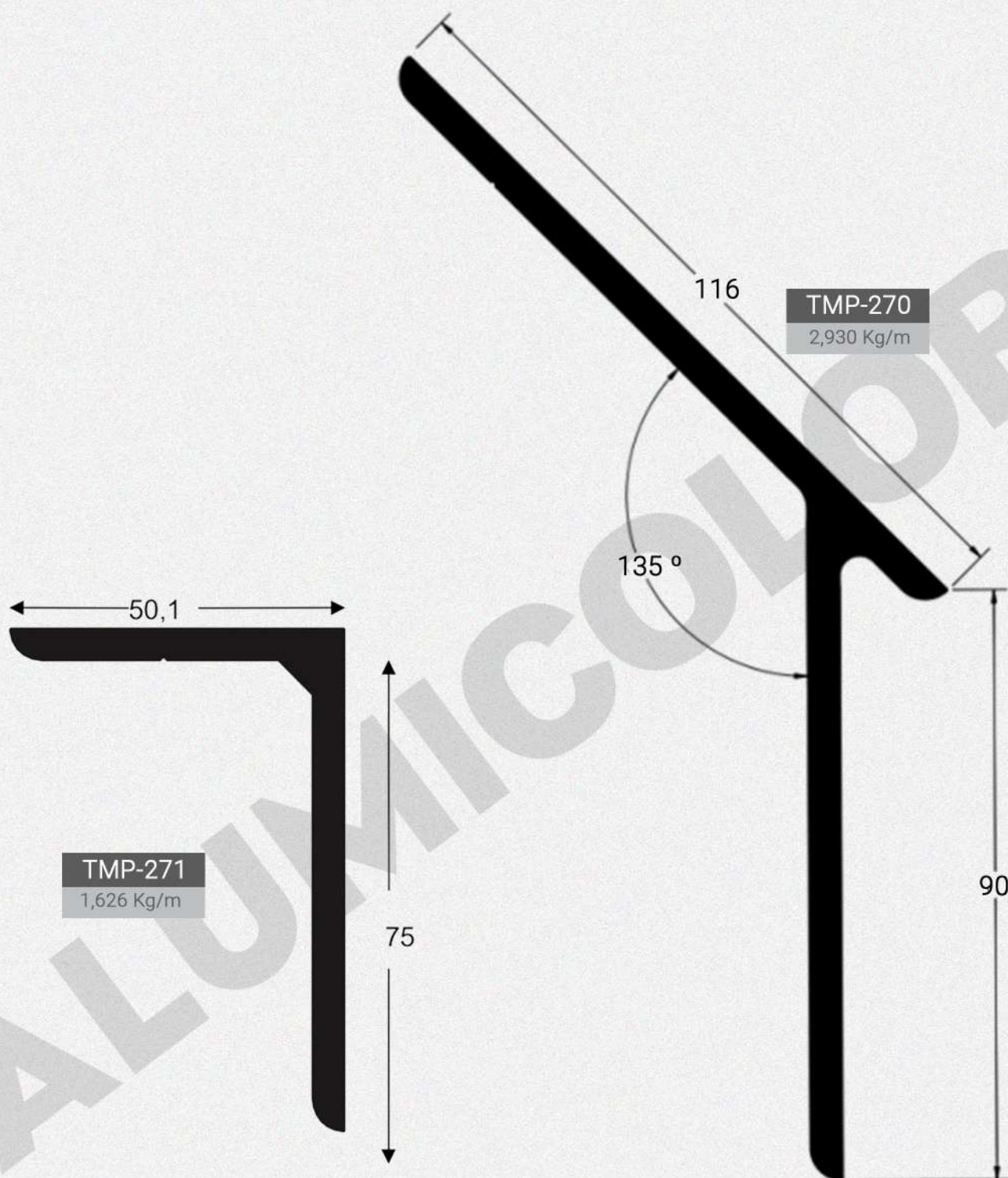


TMP-517

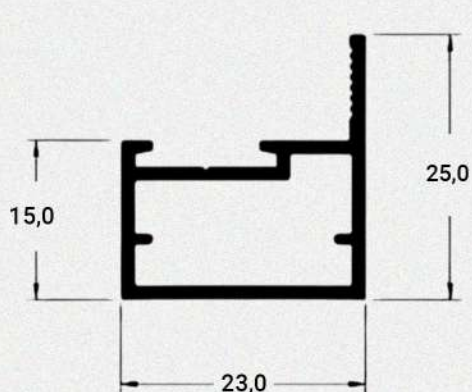
0,613 Kg/m



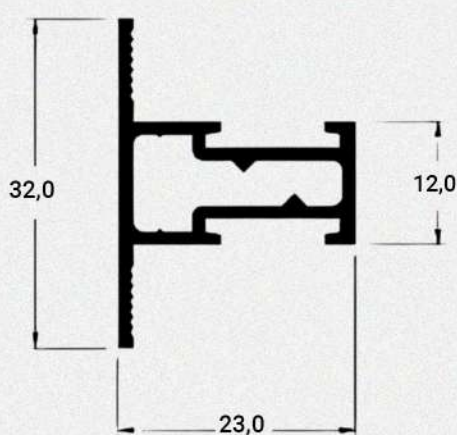




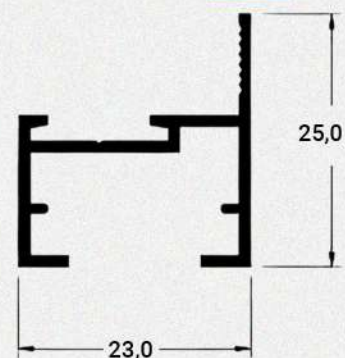
LINHA 23



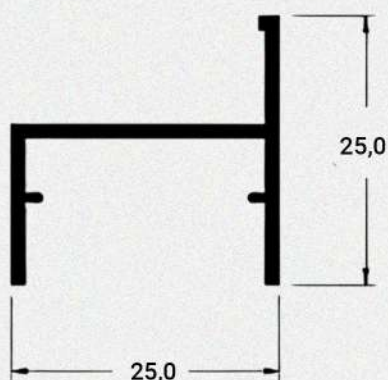
P-335 (B1)
0,265 kg/m



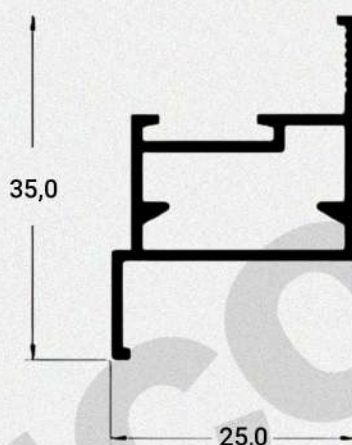
P-334 (B2)
0,314 kg/m



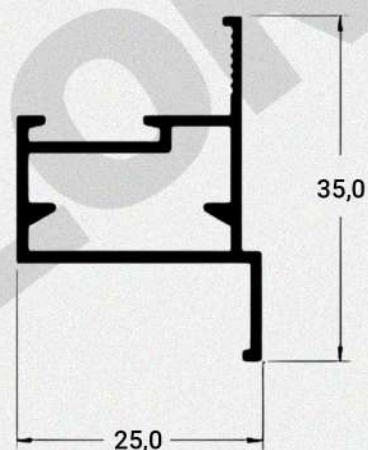
Y-420 (B4)
0,352 kg/m



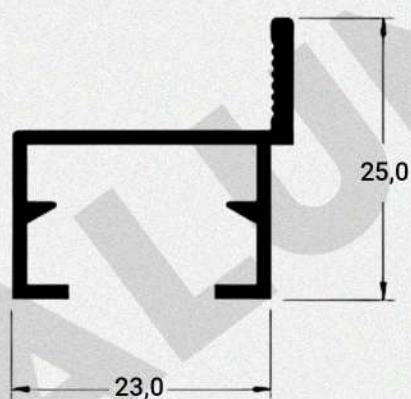
Y-419 (B6)
0,352 kg/m



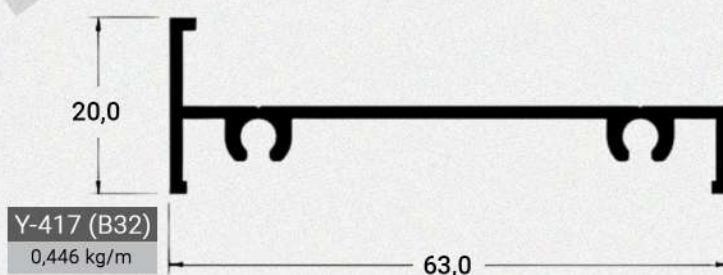
P-336 (B25)
0,381 kg/m



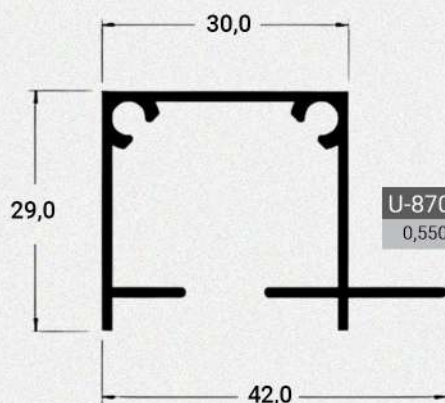
P-337 (B26)
0,352 kg/m



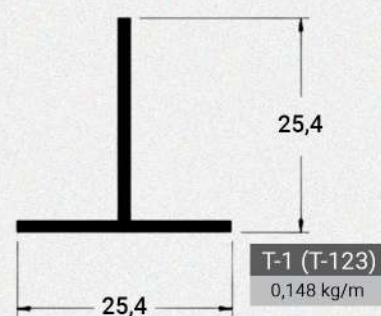
Y-418 (B27)
0,279 kg/m



Y-417 (B32)
0,446 kg/m

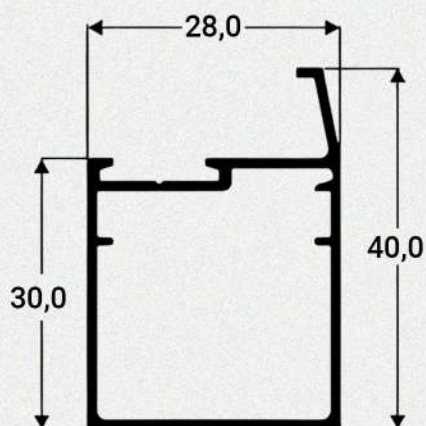


U-870 (B78)
0,550 kg/m



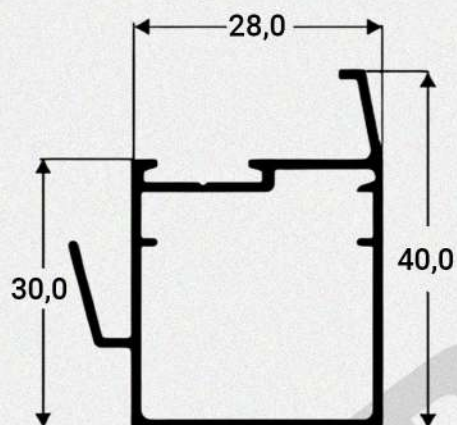
T-1 (T-123)
0,148 kg/m

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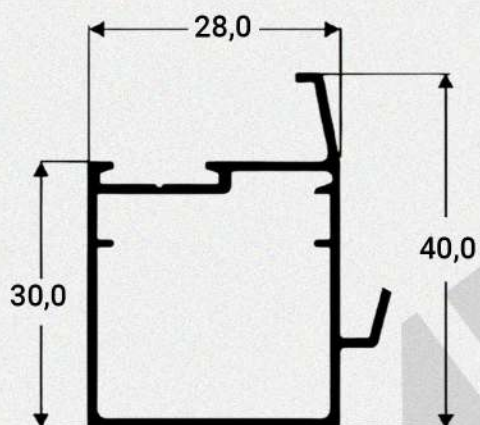
P-513 (101)

0,434 Kg/m



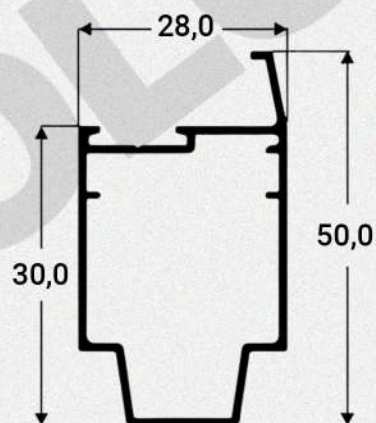
P-515 (102)

0,485 Kg/m



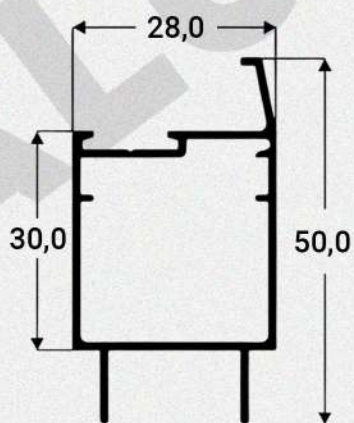
P-514 (103)

0,485 Kg/m



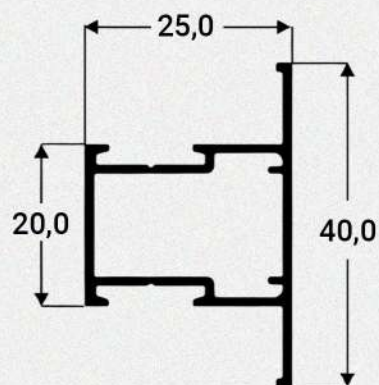
P-516 (104)

0,491 Kg/m



A-176 (105)

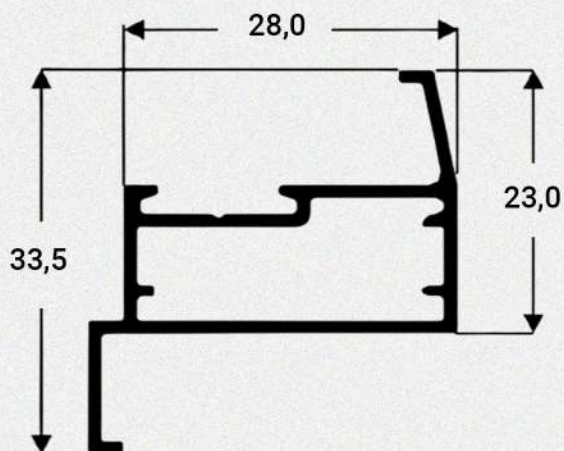
0,485 Kg/m



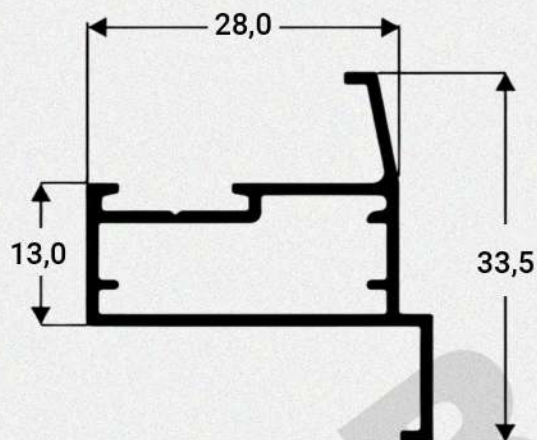
P-528 (106)

0,396 Kg/m

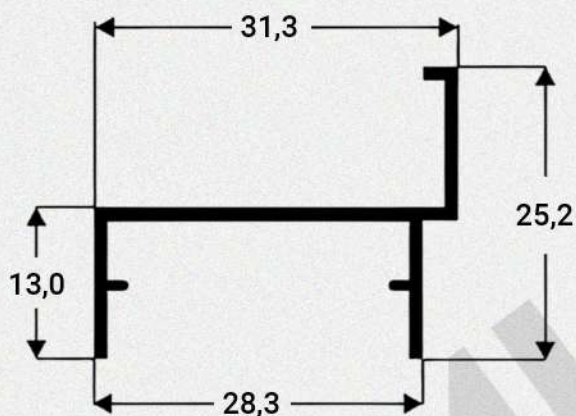
LINHA 28



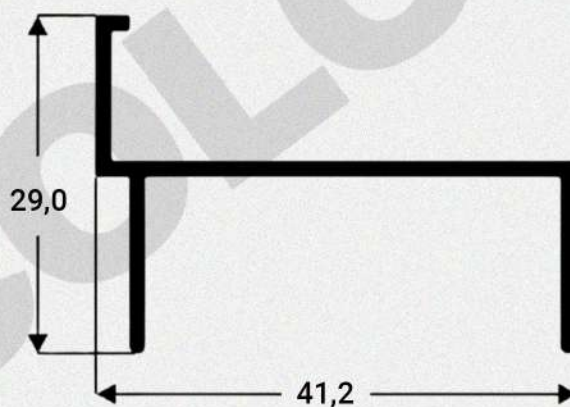
P-518 (107)
0,485 Kg/m



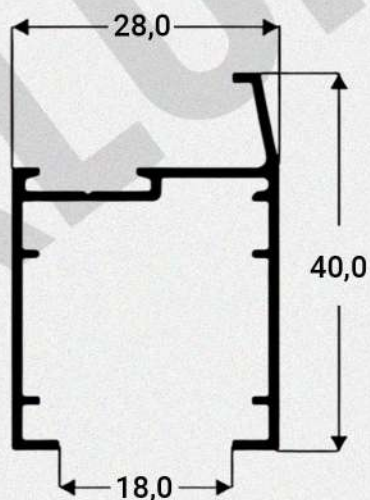
P-519 (108)
0,374 Kg/m



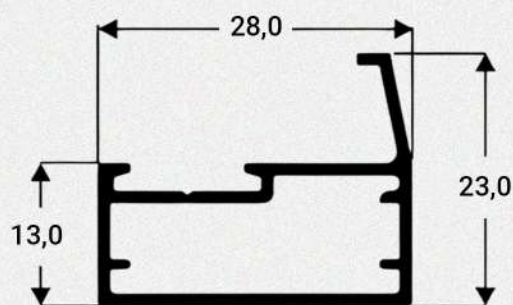
Y-628 (112)
0,230 Kg/m



39899 (119)
0,323 Kg/m

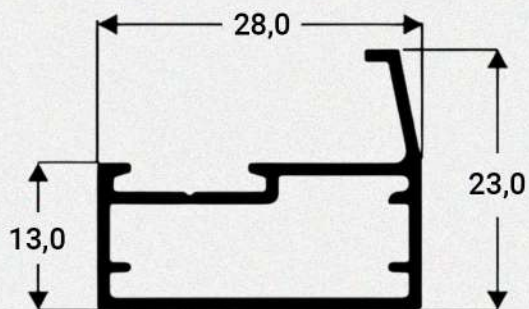


Y-625 (122)
0,387 Kg/m

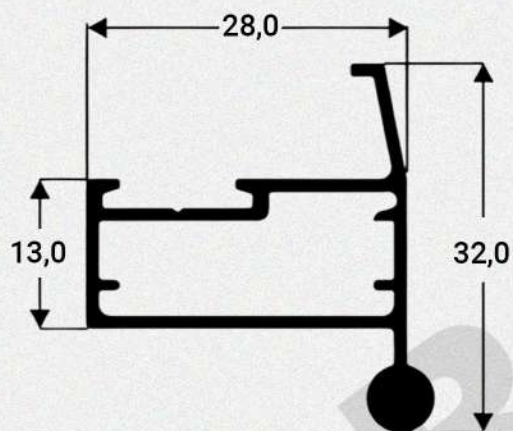


P-517 (129)
0,325 Kg/m

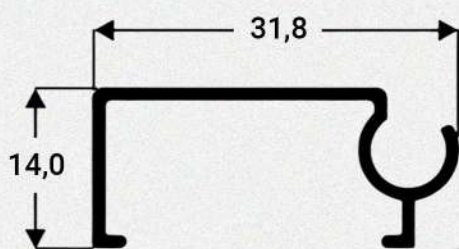
LINHA 28



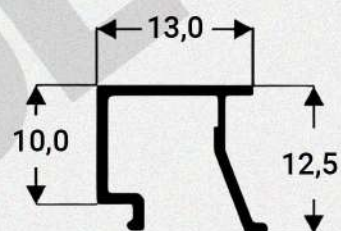
Y-626 (133)
0,266 Kg/m



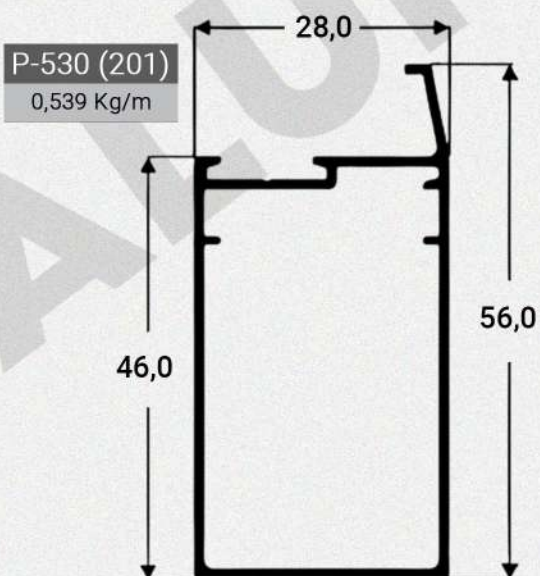
P-521 (135)
0,412 Kg/m



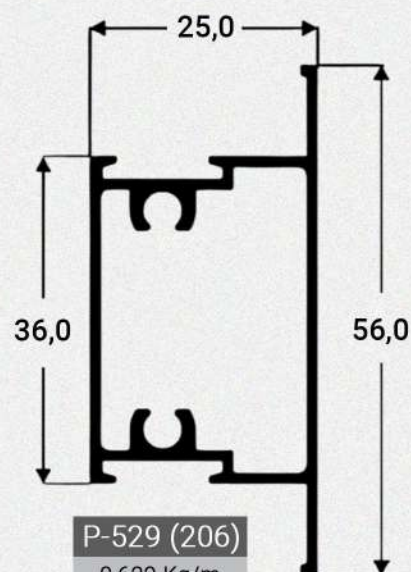
U-992 (136)
0,209 Kg/m



U-804 (176)
0,412 Kg/m

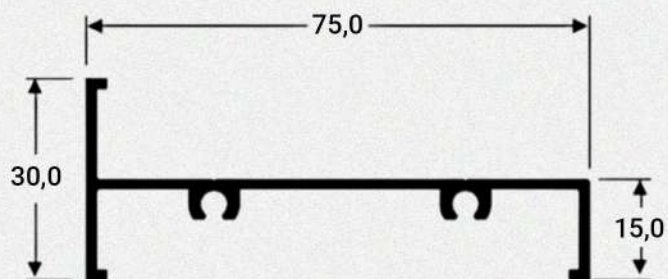


P-530 (201)
0,539 Kg/m

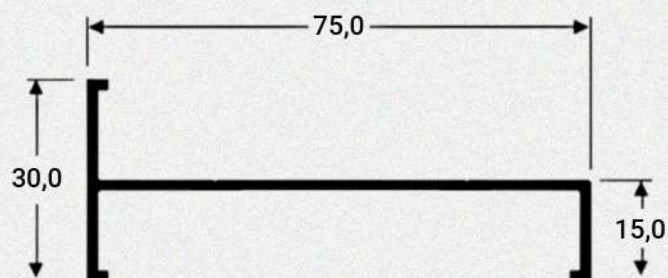


P-529 (206)
0,629 Kg/m

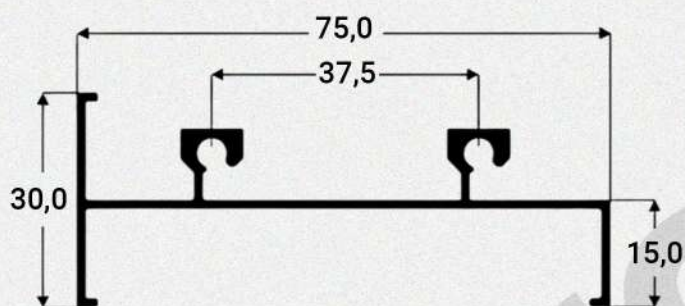
LINHA 28



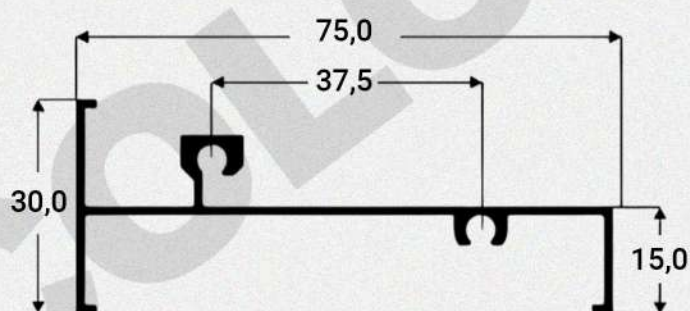
Y-325 (36)
0,599 Kg/m



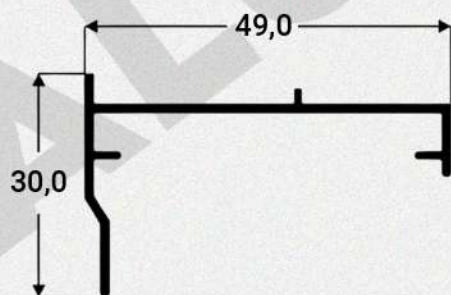
Y-301 (37)
0,432 Kg/m



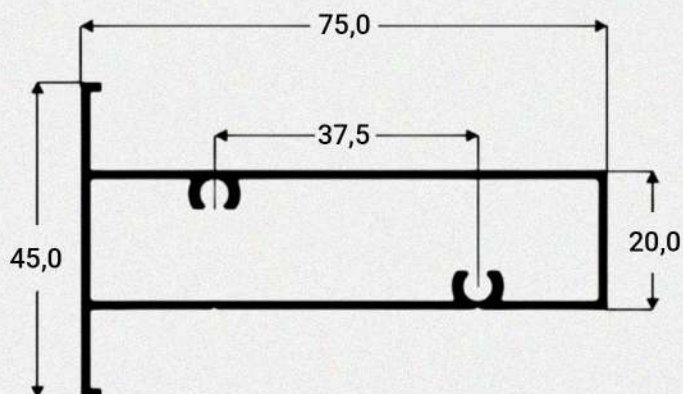
E-386 (362)
0,656 Kg/m



Y-487 (363)
0,572 Kg/m

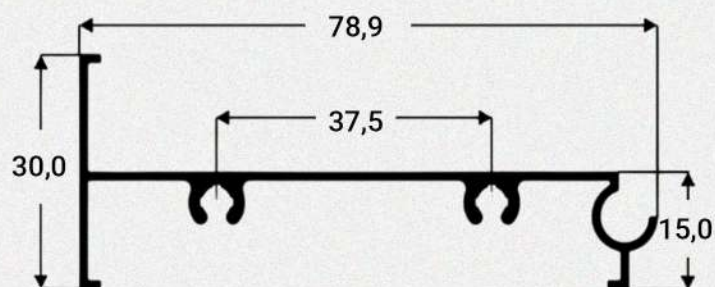


Y-473 (A 98)
0,356 Kg/m

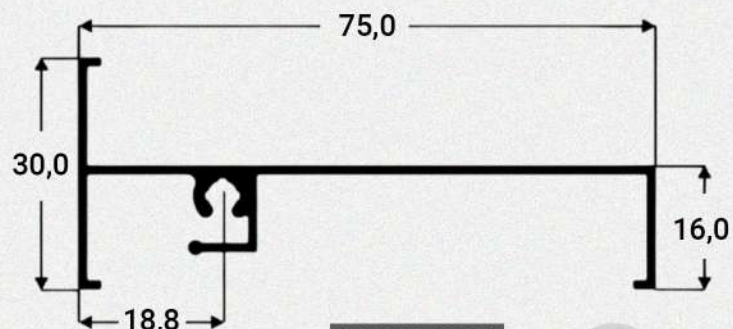


P-205 (CX150)
0,897 Kg/m

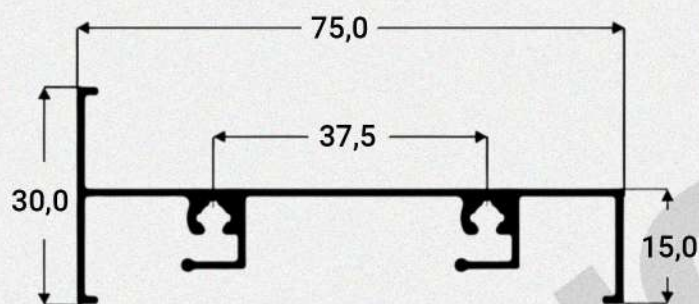
LINHA 28



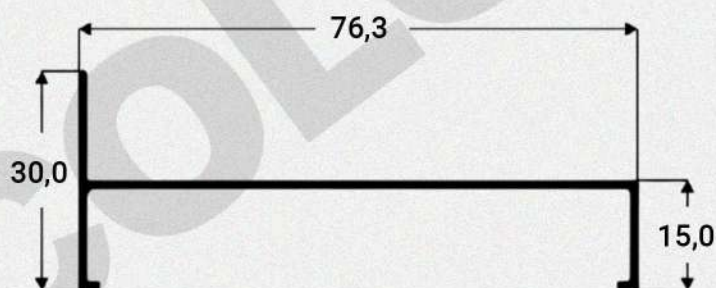
39436 (364)
0,561 Kg/m



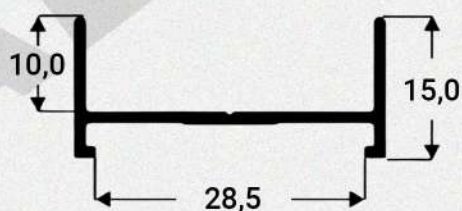
60007 (365)
0,526 Kg/m



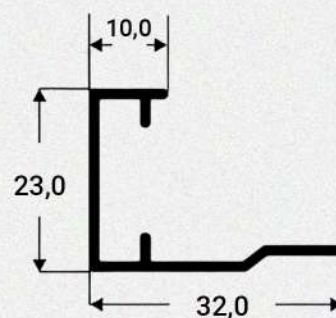
39471 (366)
0,648 Kg/m



Y-632 (368)
0,431 Kg/m

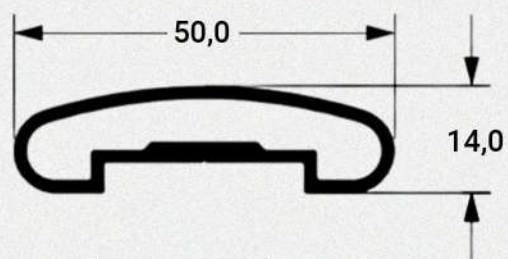


39426 (28514)
0,225 Kg/m

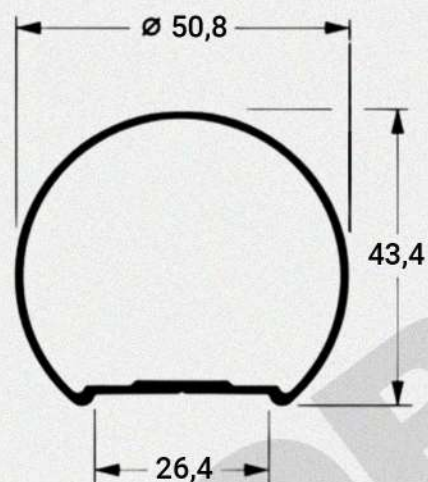


Y-472 (A101)
0,263 Kg/m

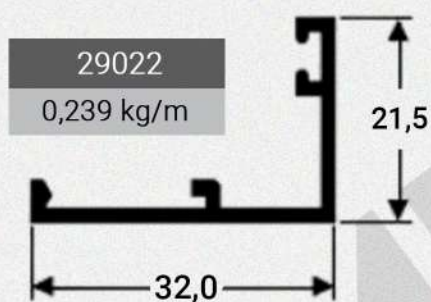
LINHA 28



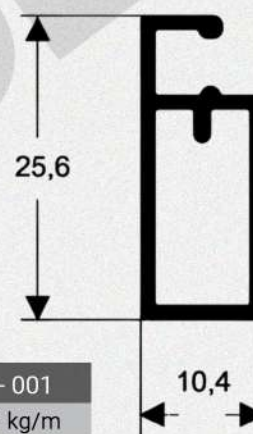
D-095 (COR27)
0,583 kg/m



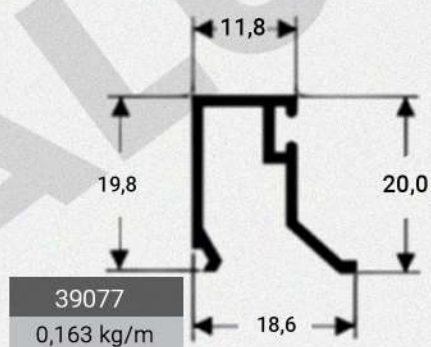
78260 (COR28)
0,683 kg/m



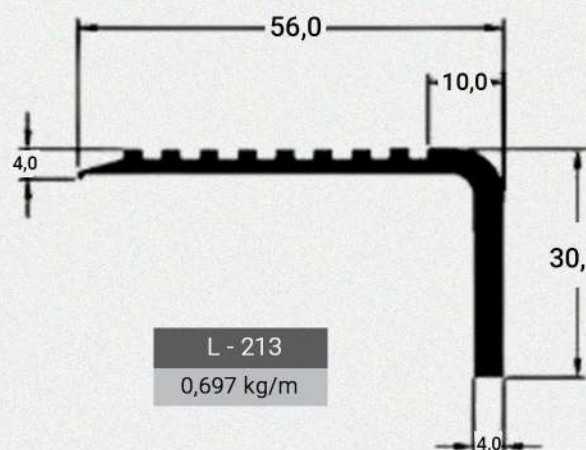
29022
0,239 kg/m



MO - 001
0,230 kg/m

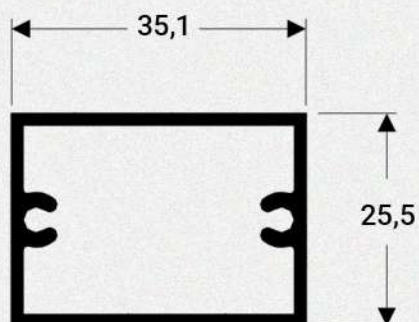


39077
0,163 kg/m

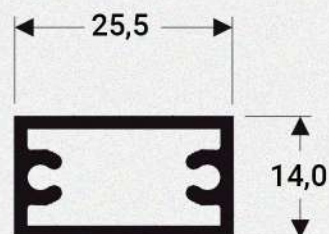


L - 213
0,697 kg/m

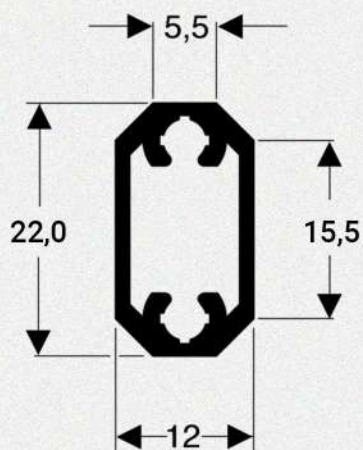
LINHA 28



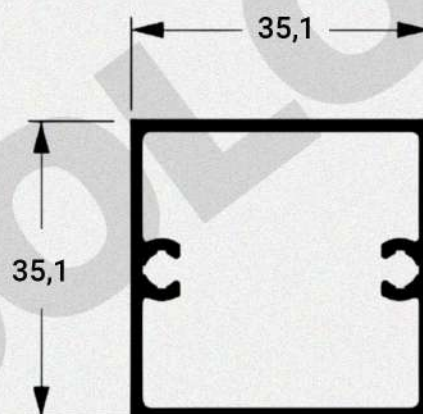
COR10 (D-055)
0,504 kg/m



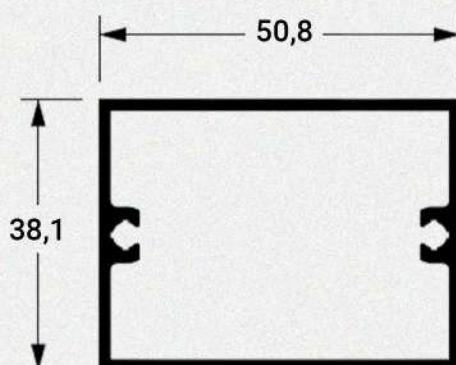
COR18 (D-082)
0,320 kg/m



COR26 (D-070)
0,263 kg/m

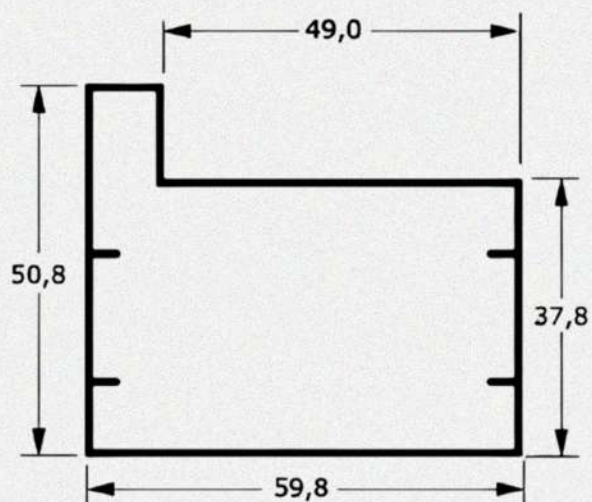


D - 081
0,643 kg/m

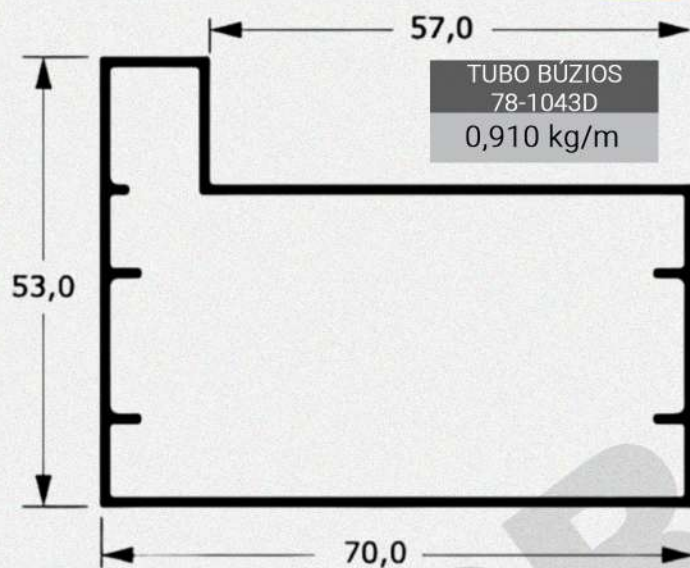


D - 103
0,780 kg/m

LAMBRIS E TUBOS

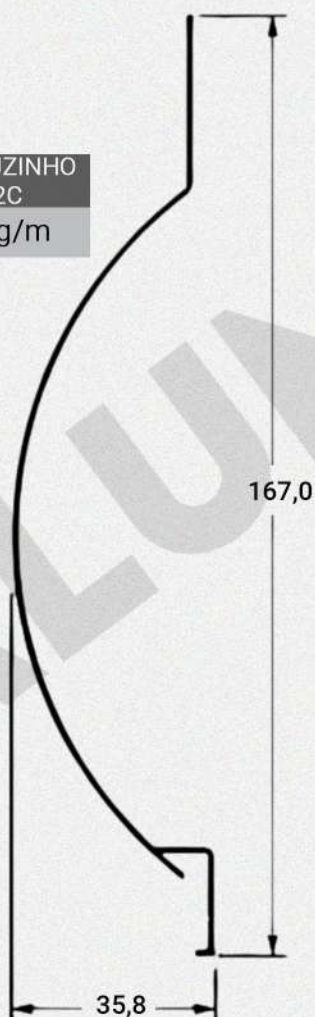


TUBO BUZINHO
78-947
0,937 kg/m



TUBO BÚZIOS
78-1043D
0,910 kg/m

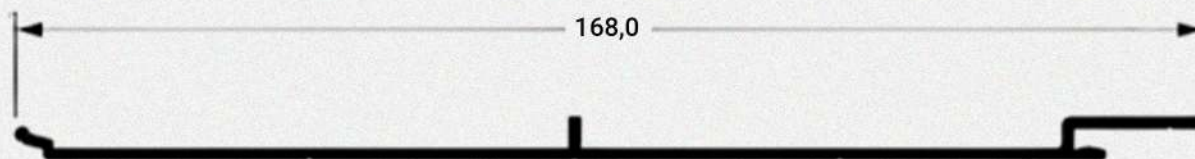
LAMBRI BUZINHO
19-652C
0,655 kg/m



LAMBRI BÚZIOS
LB-038
1,022 kg/m

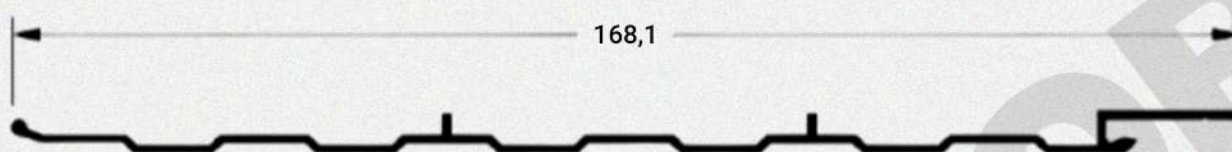


LAMBRIS E TUBOS



LAMBRI LISO
Y-335

0,841 kg/m

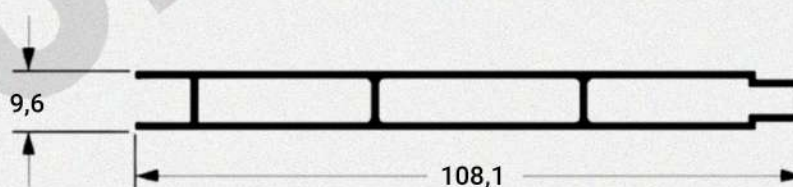
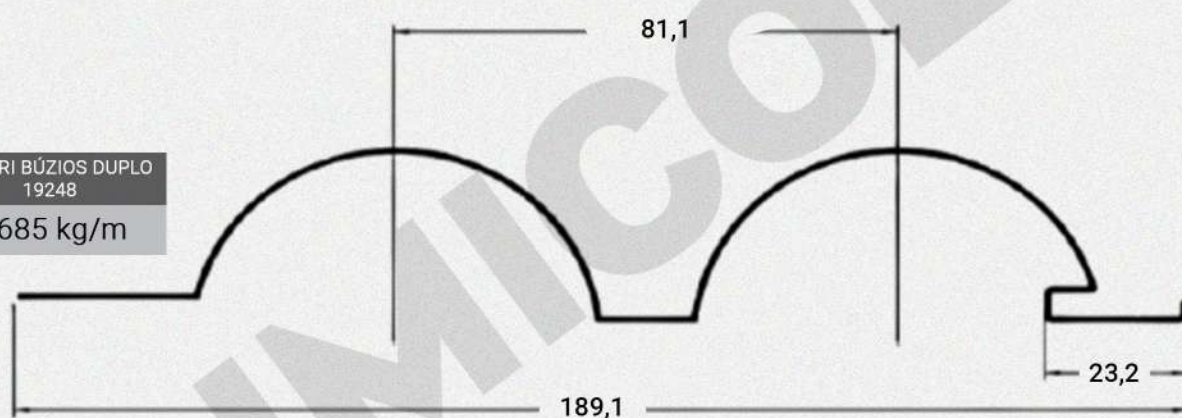


LB - 8
Y-429A

0,685 kg/m

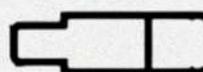
LAMBRI BÚZIOS DUPLO
19248

0,685 kg/m



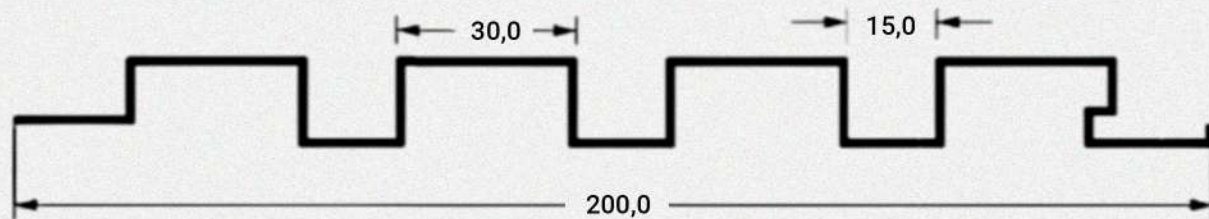
LAMBRI LISO DUPLO (M.F)
78-1958D

0,805 kg/m

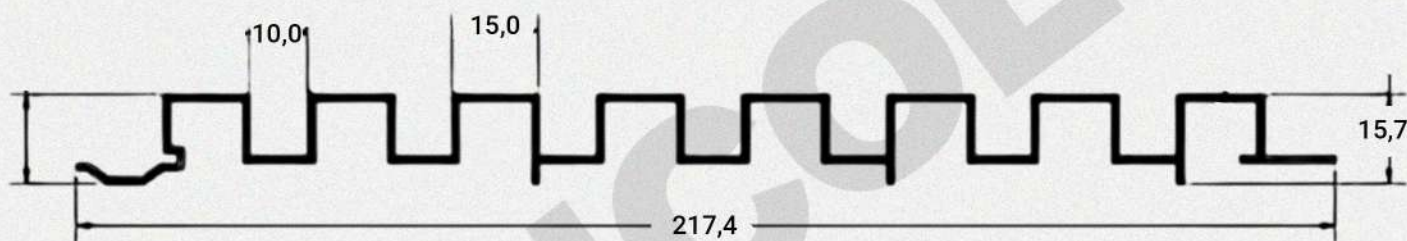


FOGUETINHO
78-2302C

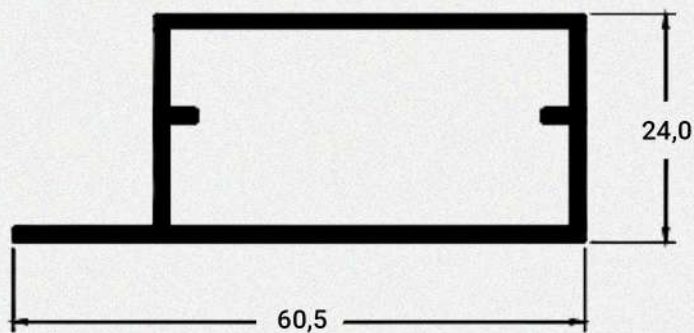
0,283 Kg/m



LAMBRI RIPADO
78-1078D
1,030 kg/m

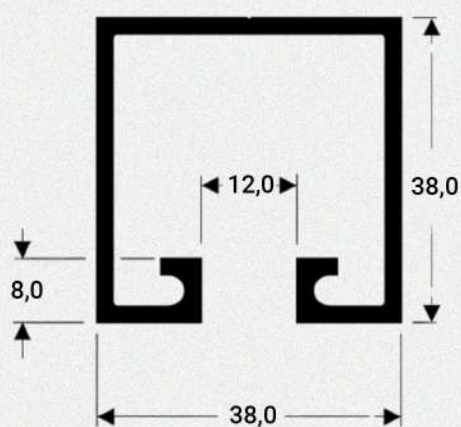


LAMBRI RIPADINHO
19-1120E
1,343 KG/M



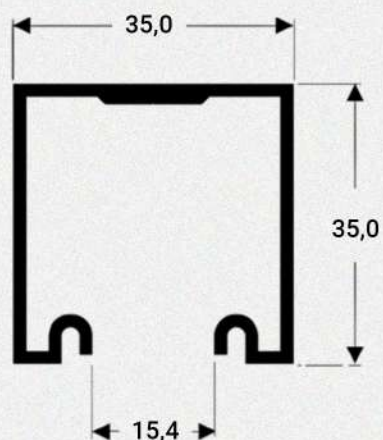
782391C
0,626 KG/M

TRILHOS



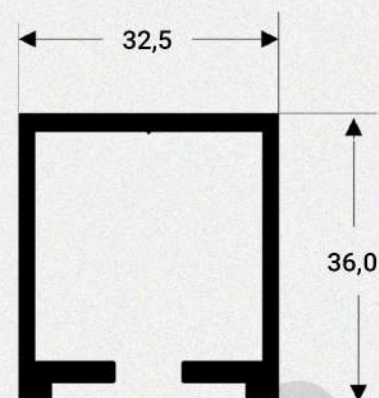
R-1 (U-990)

0,750 kg/m



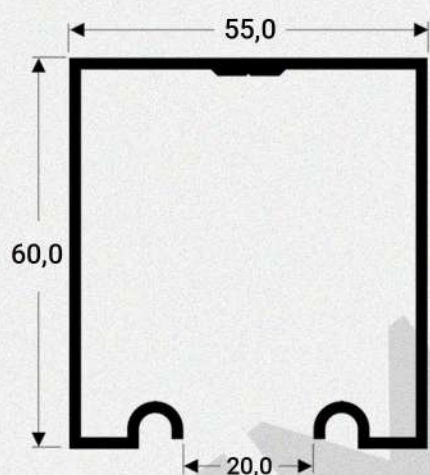
R-2 (U-1098)

0,569 kg/m



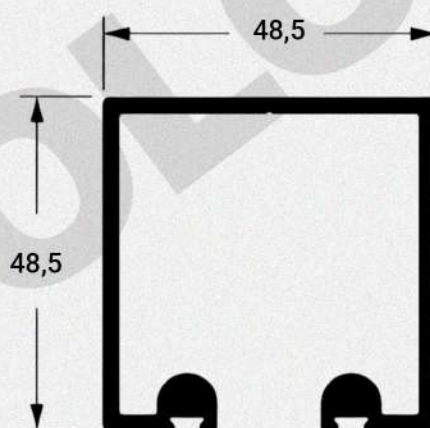
R-3 (U-164)

0,650 kg/m



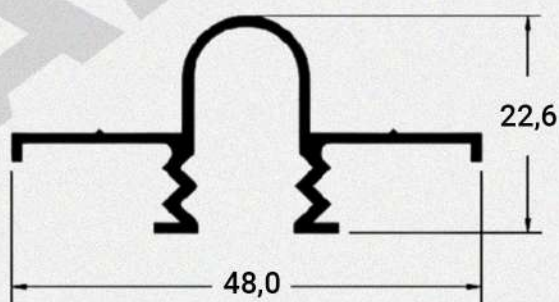
STANLEY (U-1048)

1,081 kg/m



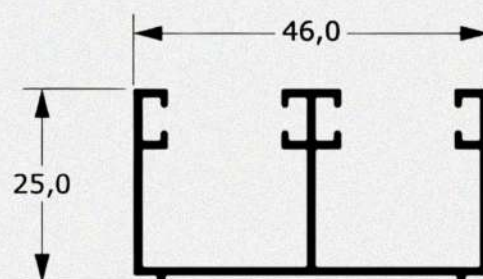
STANEY PEQ (65241D)

1,308 kg/m



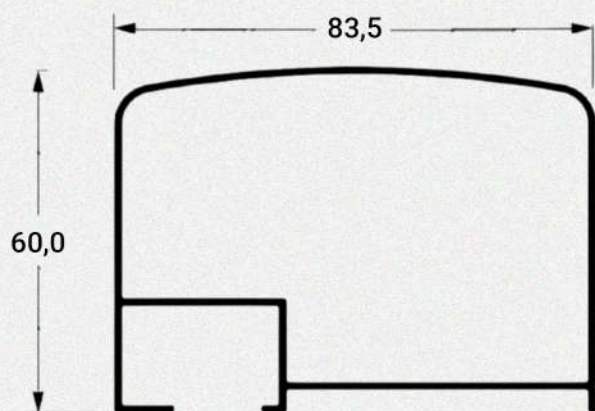
TRILHO FANTASMINHA
(E-364)

0,458 kg/m

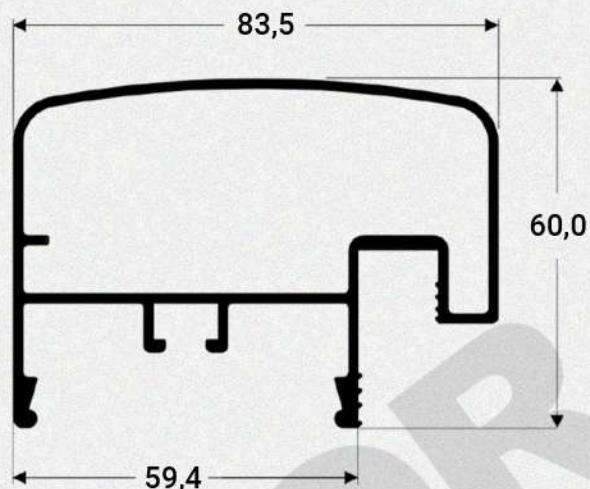


INF. STANEY
(391271C)

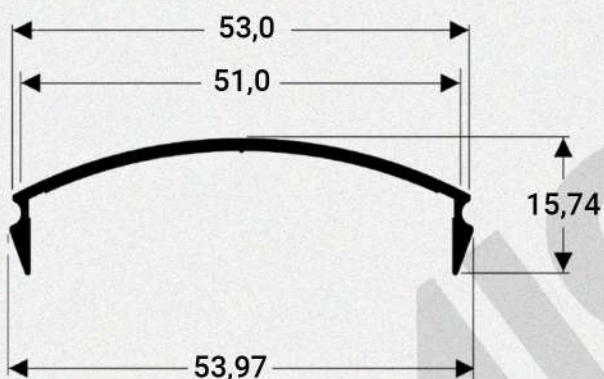
0,840 kg/m



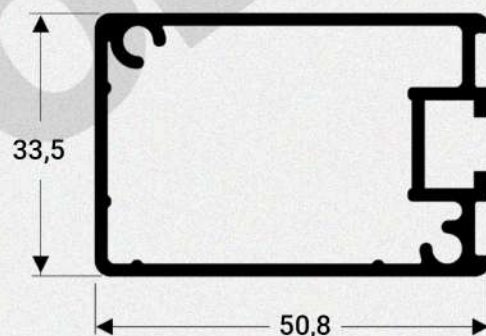
GRADIL (781054C)
1,141 Kg/m



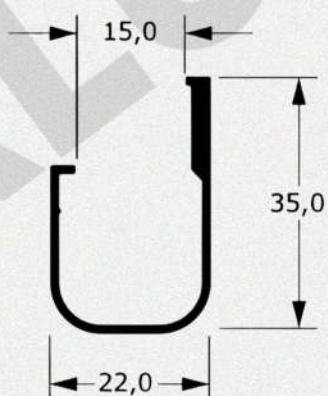
78-004 (CG - 083)
1,345 kg/m



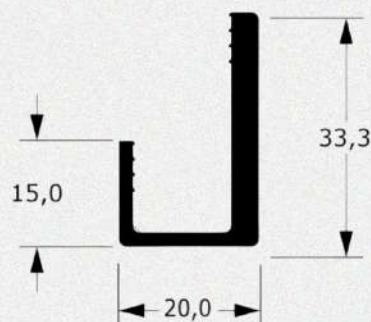
19-002 (CG-074)
0,267 kg/m



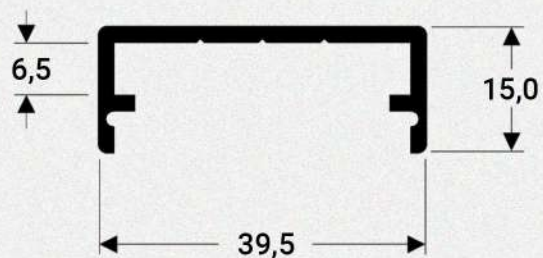
78-088 (CG-077)
0,858 kg/m



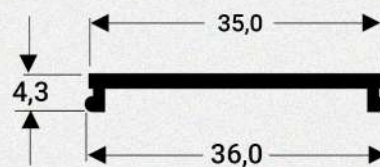
**392107C
(JOTA LEVE)**
0,318 kg/m



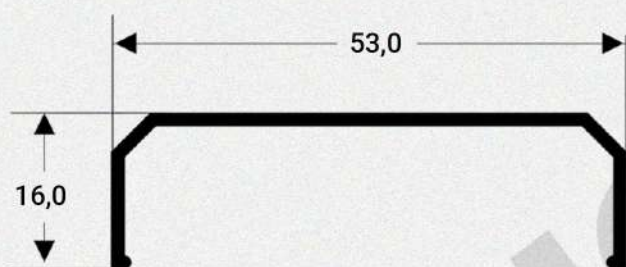
39133 (JOTÃO)
0,518 kg/m



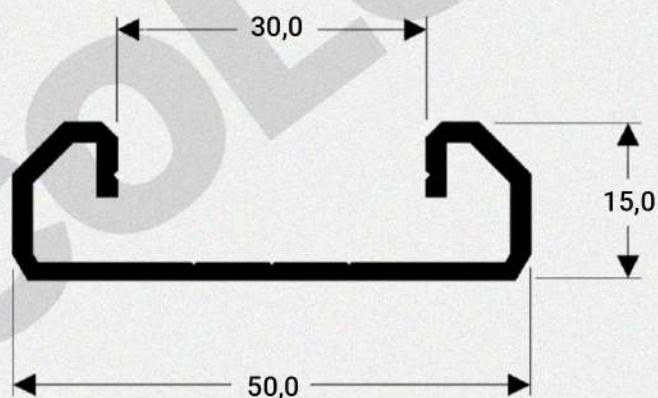
U-496
0,374 kg/m



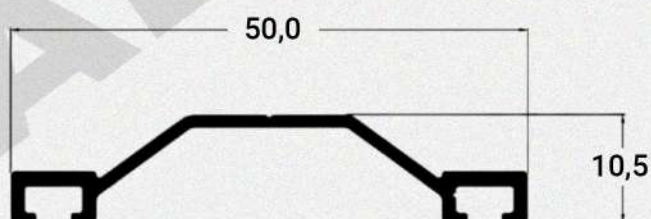
U-495
0,165 kg/m



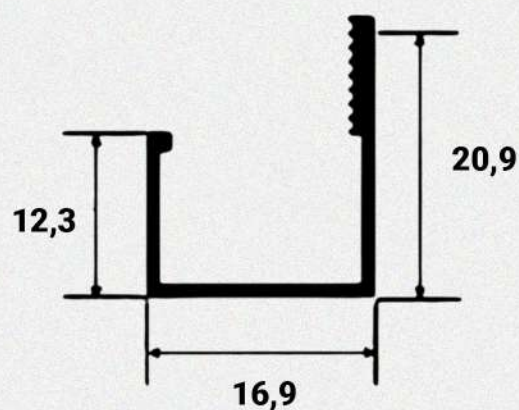
U-498
0,279 kg/m



U-497
0,458 kg/m



NI - 1335 (TRAPEZIO)
0,264 kg/m



NI - 1105 (JOTINHA)
0,264 kg/m

