



CATÁLOGO

**PERFIS DE
ALUMÍNIO**

2026

Abril

QUEM SOMOS

A Vitral Sul é uma empresa que atua no ramo vidreiro à 30 anos em todo território brasileiro.

Contamos com uma ampla variedade de produtos, qualidade e bom atendimento.

Nossos produtos diferenciados atraem a atenção dos mais variados setores: Vidraçaria, Metalúrgicas, Indústrias Moveleiras, Construção Civil, Arquitetos e Decoradores.

Para acompanhar as principais tendências do mercado, contamos com a parceria dos melhores fabricantes do setor, sempre buscando atender cada vez melhor os nossos clientes.

Sempre em alerta as novidades de mercado, a Vitral Sul é uma das maiores e mais modernas empresas no ramo vidreiro.

Possuímos mais de 15.000 produtos a pronta entrega, e um estoque informatizado e atualizado, possibilitando que nossa frota de entrega consiga atender de maneira ágil, respeitando os prazos de entrega combinado com cada cliente.

Junte-se a nós e faça parte dessa história!

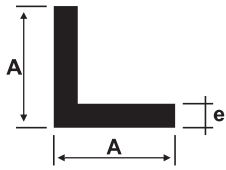


SAIBA MAIS



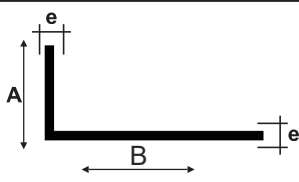
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CANTONEIRAS ABAS IGUAIS

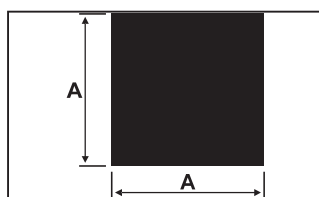
CÓDIGO PERFIL	MILÍMETROS		POLEGADAS		PESO (Kg/m)
	A	e	A	e	
CT-001	15,87	1,58	5/8	1/16	0,130
CT-002	12,70	1,58	1/2	1/16	0,103
CT-004	19,05	1,30	3/4	—	0,129
CT-005	25,40	1,30	1	—	0,175
CT-008	50	1,50	2	1.1/16	0,490
CT-009	50,80	3,17	2	1/8	0,841
CT-038	38,10	1,59	1.1/2	1/16	0,320



CANTONEIRAS ABAS DESIGUAIS

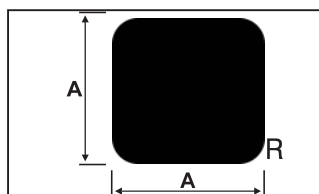
CÓDIGO PERFIL	MILÍMETROS		ESPESSURA		PESO (Kg/m)
	A	B	A / e	B / e	
CT-012	12,70	25,40	3,17	3,17	0,300
CT-016	16,00	40,00	1,03	1,03	0,192
CT-025	25,00	50,00	1,50	1,50	0,299





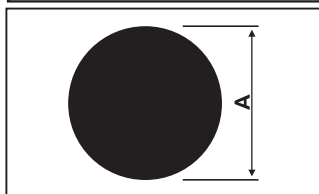
VERGALHÃO QUADRADO PARA ESPETO

CÓDIGO PERFIL	MILÍMETROS	POLEGADAS	PESO
	A	A	(Kg/m)
VQ-005	6,35	1/4	0,109



VERGALHÃO QUADRADO CANTOS ARREDONDADOS PARA ESPETO

CÓDIGO PERFIL	MILÍMETROS	POLEGADAS	RAIO	PESO
	A	A	R	(Kg/m)
VQ-501	6,35	1/4	2,00	0,109



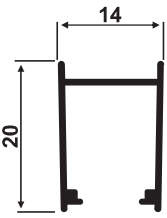
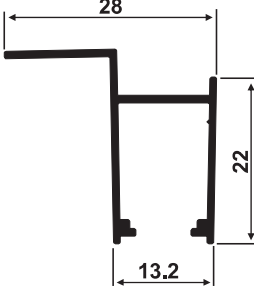
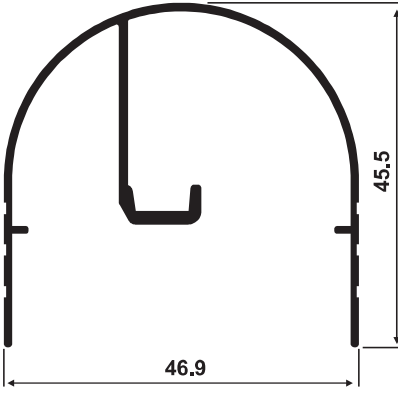
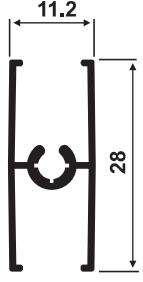
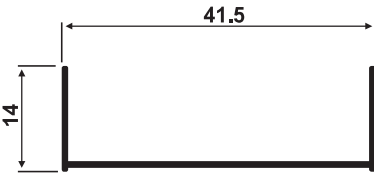
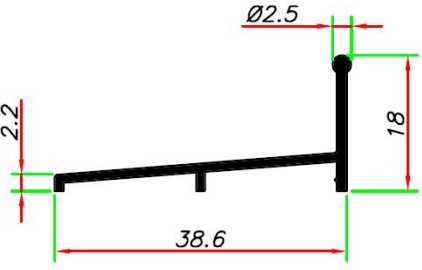
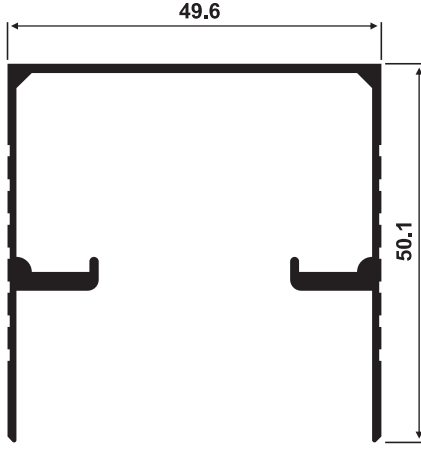
VERGALHÃO REDONDO PARA ESPETO

CÓDIGO PERFIL	MILÍMETROS	POLEGADAS	PESO
	A	A	(Kg/m)
VR-004	6,35	1/4	0 086

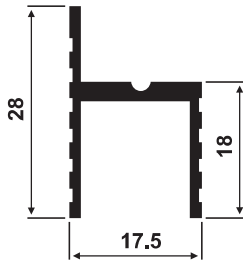
BOX SOROBAX

LISO

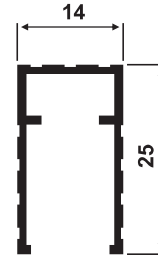


 <p>5016 0,160 Kg/m</p>	 <p>5010 0,206 Kg/m</p>	 <p>3021 0,535 Kg/m</p>
 <p>5015 0,223 Kg/m</p>	 <p>5014 0,178 Kg/m</p>	
 <p>5013 0,231 Kg/m</p>	 <p>3009 0,559 Kg/m</p>	

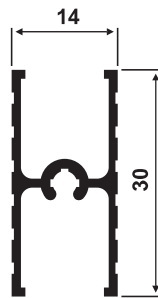




3006
0,241 Kg/m



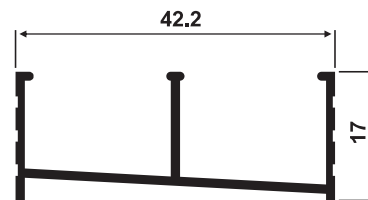
3004
0,203 Kg/m



3003
0,257 Kg/m

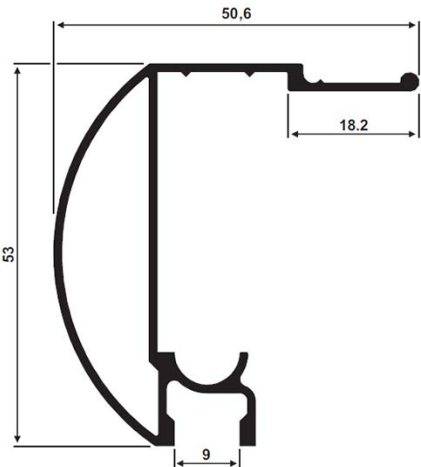
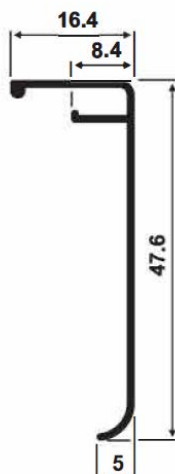
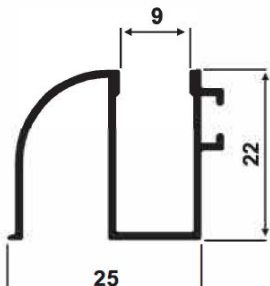
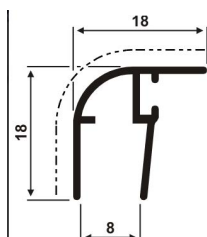


3002
0,240 Kg/m



3010
0,286 Kg/m



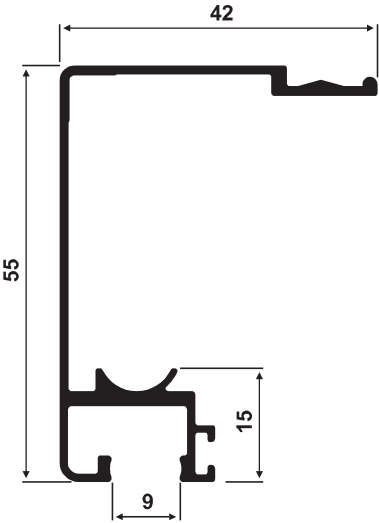
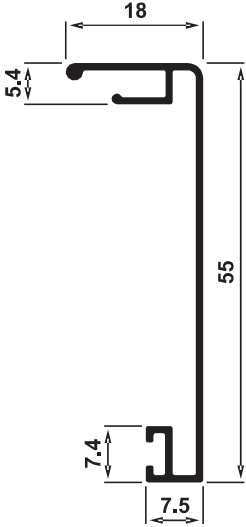
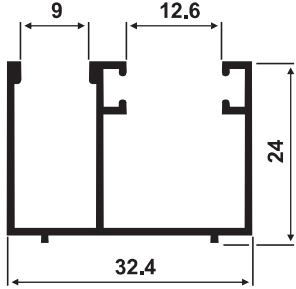
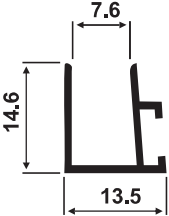
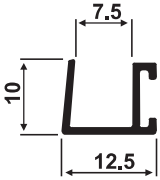
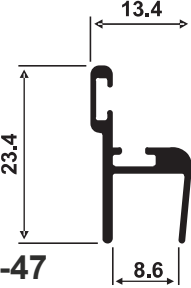
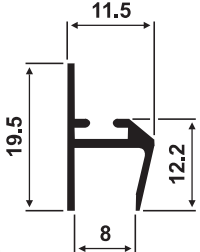
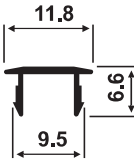
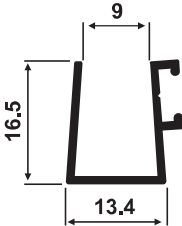
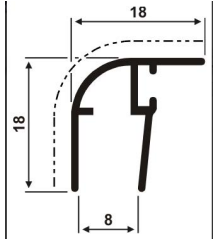
 <p>VT-60A 0,686 kg/m</p>	 <p>VT-61A 0,214 kg/m</p>
 <p>VT-62 0,269 kg/m</p>	 <p>VT-64 0,160 kg/m</p>



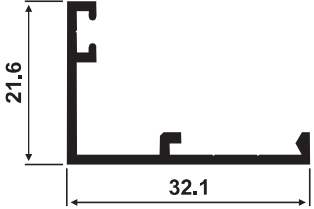
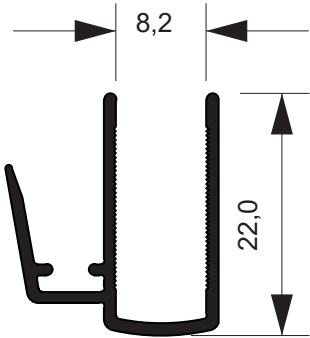
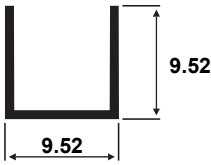
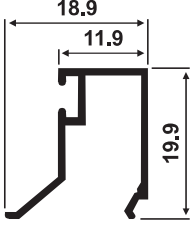
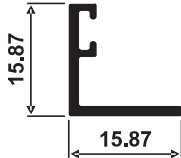
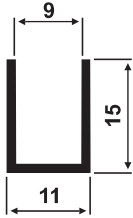
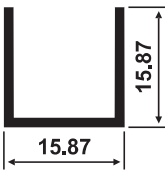
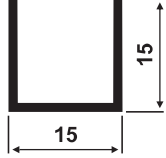
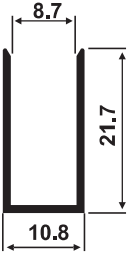
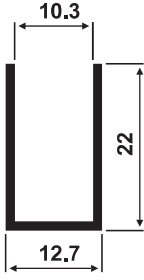
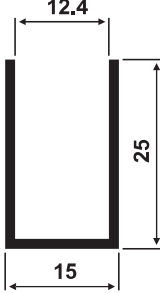
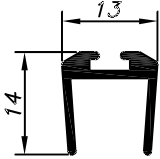
VIDRO TEMPERADO

8 mm



 <p>VT-49A 0,583 Kg/m</p>	 <p>VT-50A 0,282 kg/m</p>	 <p>VT-45 0,344 Kg/m</p>  <p>VT-46 0,127 Kg/m</p>
 <p>VT-16 0,098 Kg/m</p>	 <p>VT-47 0,199 kg/m</p>	 <p>VT-63 0,134 Kg/m</p>
 <p>VT-65 0,067 Kg/m</p>	 <p>VT-15 0,169 Kg/m</p>	 <p>VT-64 0,160 kg/m</p>

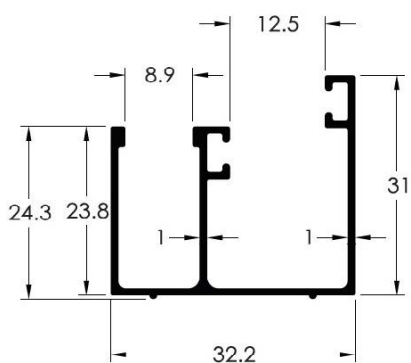


 <p>VT-26 0,244 kg/m</p>	 <p>VT-890 0,202 kg/mt</p>	
 <p>VT-09 0,073 kg/m</p>	 <p>VT-27 0,163 kg/m</p>	 <p>VT-25 0,158 kg/m</p>
 <p>VT-44 0,115 Kg/m</p>	 <p>VT-12 0,180 Kg/m</p>	 <p>VT-227 0,150 Kg/m</p>
 <p>VT-66 0,154 Kg/m</p>		
 <p>VT-806 0,185 Kg/m</p>	 <p>VT-10 0,200 Kg/m</p>	 <p>VT-22 0,173 kg/m</p>

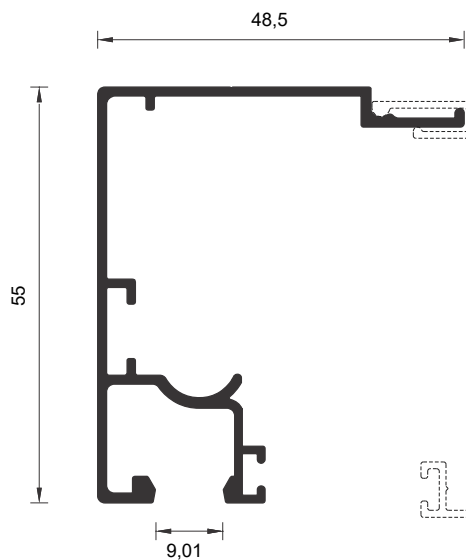


VIDRO TEMPERADO

8 mm

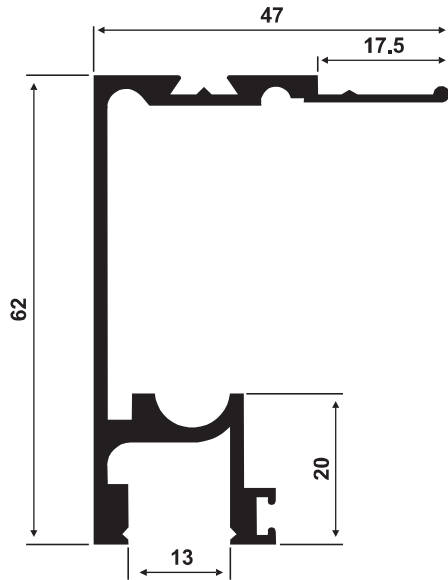


VT-140
0,356 kg/m

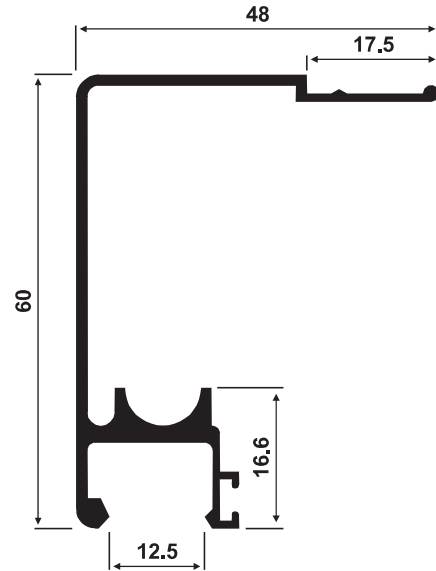


VT-58
0,569 kg/mt

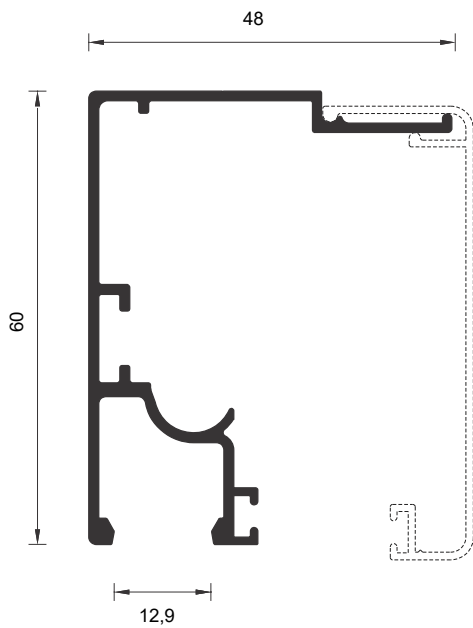




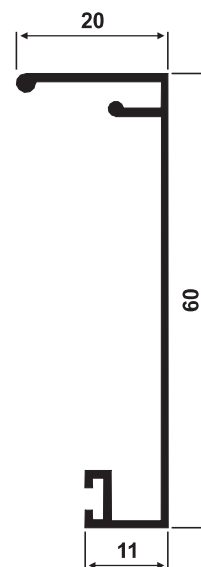
VT-01
0,990 Kg/m



VT-51A
0,729 Kg/m



VT-59
0,621 kg/mt



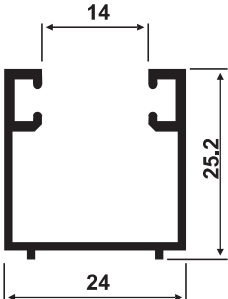
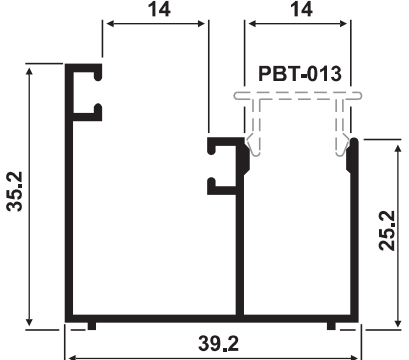
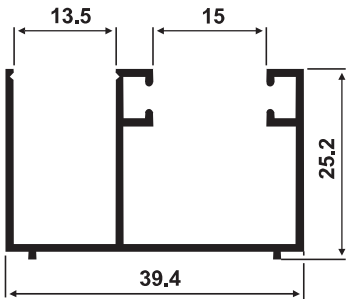
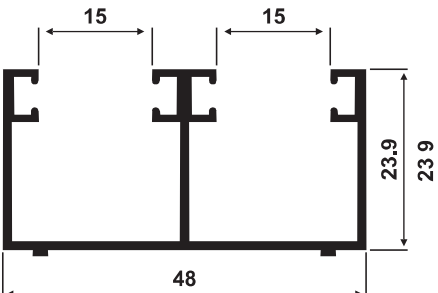
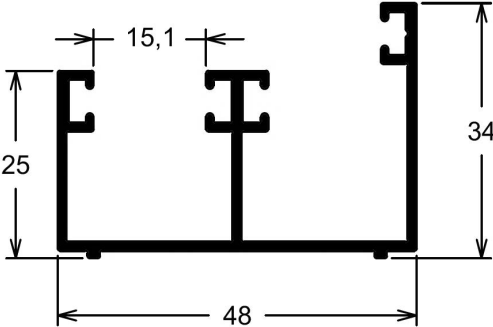
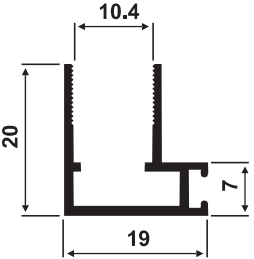
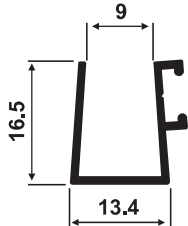
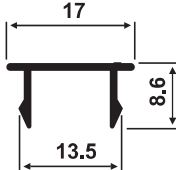
VT-52A
0,305 Kg/m



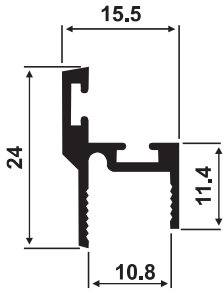
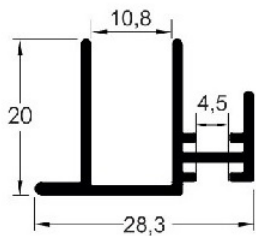
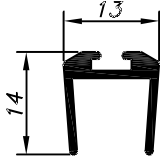
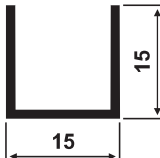
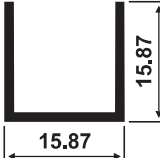
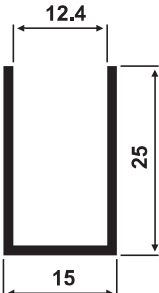
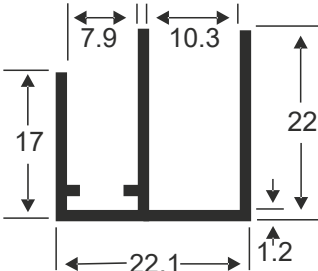
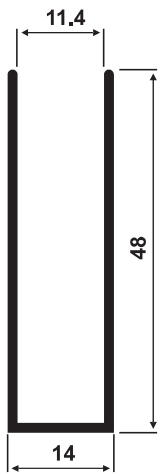
VIDRO TEMPERADO

10/12 mm



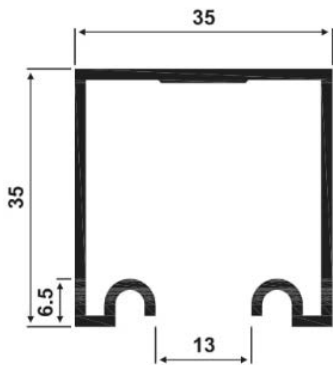
 <p>VT-06 0,293 Kg/m</p>	 <p>VT-141 0,447 Kg/m</p>	 <p>VT-05 0,390 Kg/m</p>	
 <p>VT-39 0,510 Kg/m</p>	 <p>VT-56 0,549 kg/m</p>		
 <p>VT-14 0,225 Kg/m</p>		 <p>VT-15 0,169 Kg/m</p>	 <p>VT-13 0,089 Kg/m</p>



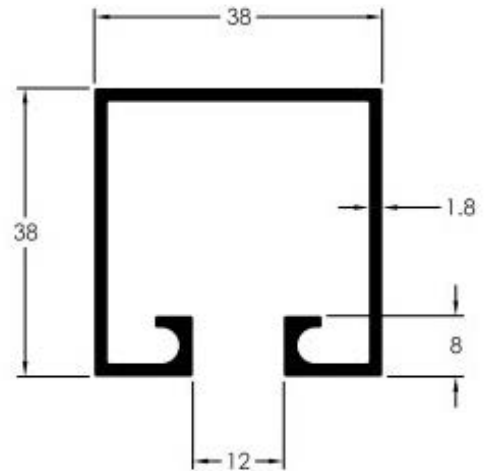
 <p>VT-17 0,225 Kg/m</p>	 <p>VT-18 0,253 Kg/m</p>	 <p>VT-22 0,173 kg/m</p>	
 <p>VT-227 0,150 Kg/m</p>	 <p>VT-12 0,180 Kg/m</p>		
 <p>VT-10 0,200 Kg/m</p>	<p>Mão Amiga</p>  <p>VT-390 0,351 kg/m</p>	 <p>VT-11 0,379 kg/m</p>	



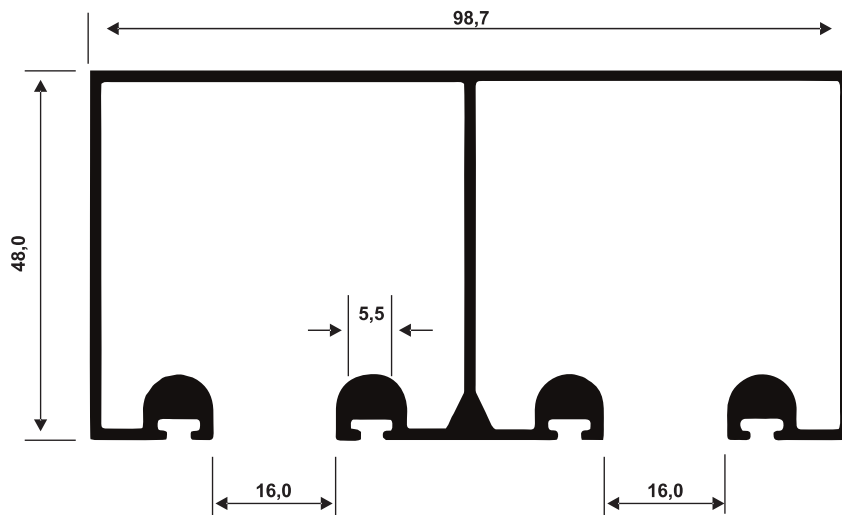
VIDRO TEMPERADO TRILHOS



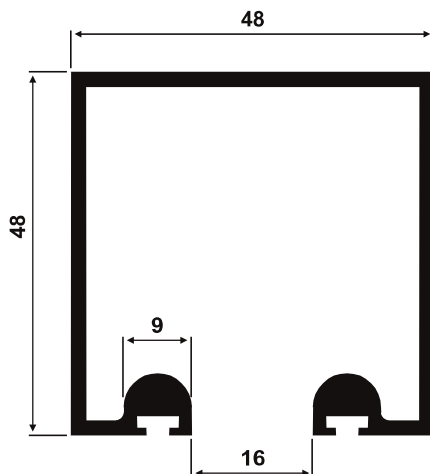
VT-35
0,508 kg/m



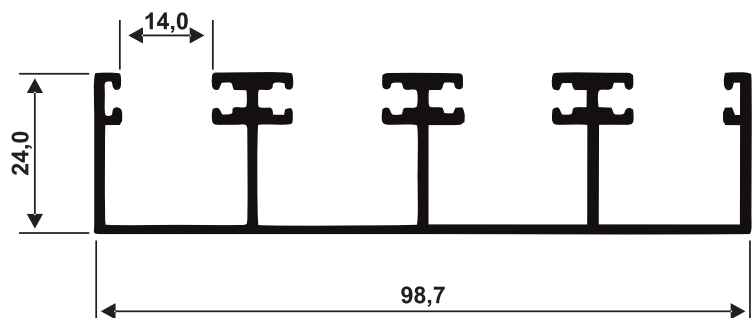
VT-037
0,676 kg/m



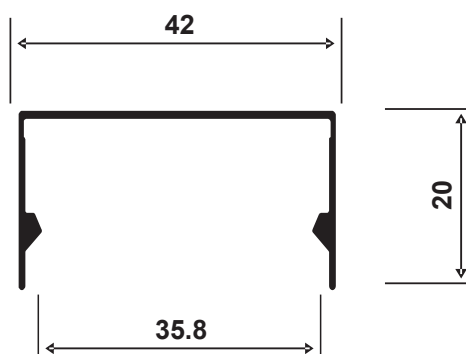
VT-268
1,654 Kg /mt



VT-68
1,150 Kg/m

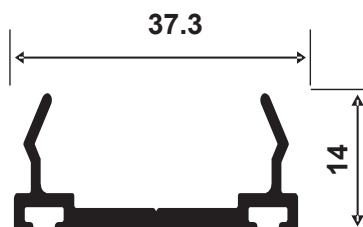


VT-239
1,003 Kg /mt



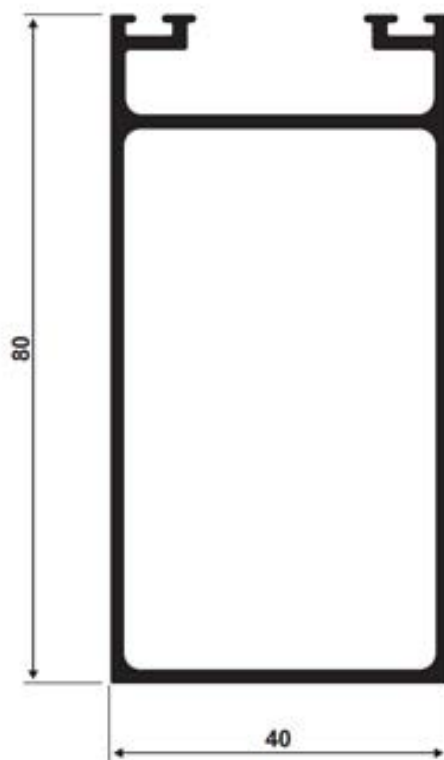
FC-034

0,249 kg/mt



FC-035

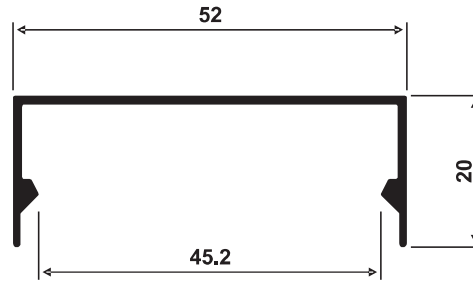
0,375 kg/mt



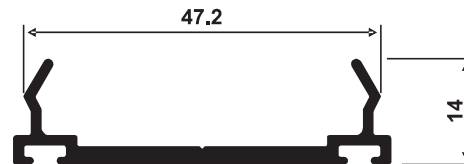
FC-036

1,233 kg/mt

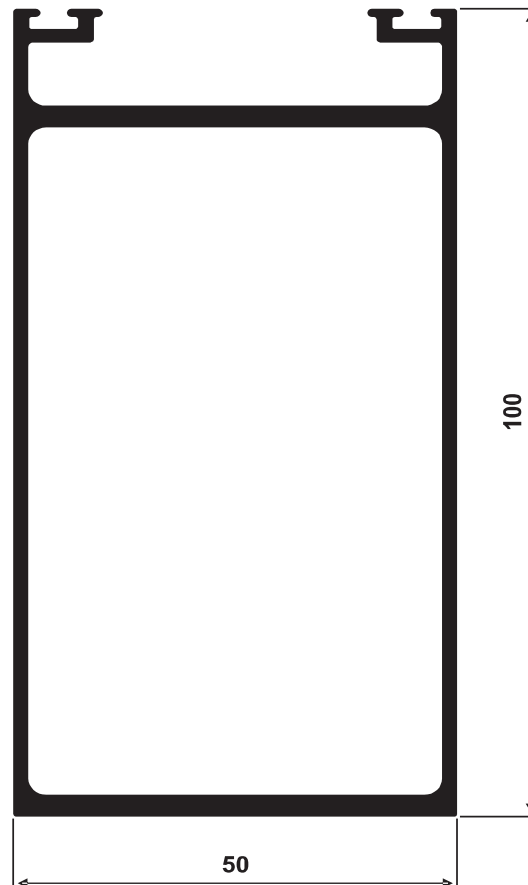
FC-542
FC-542
0,350 kg/m

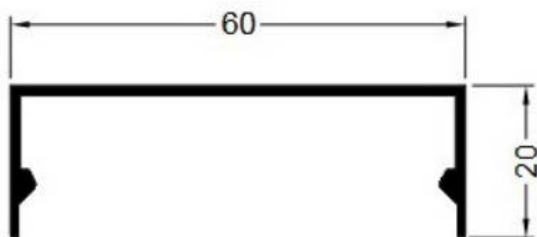


FC-543
FC-543
0,434 kg/m

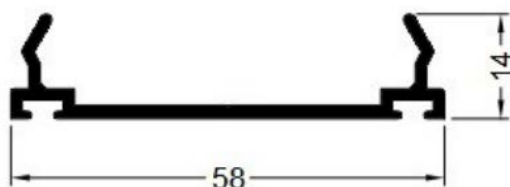


FC-017
FC-017
1,860 kg/m

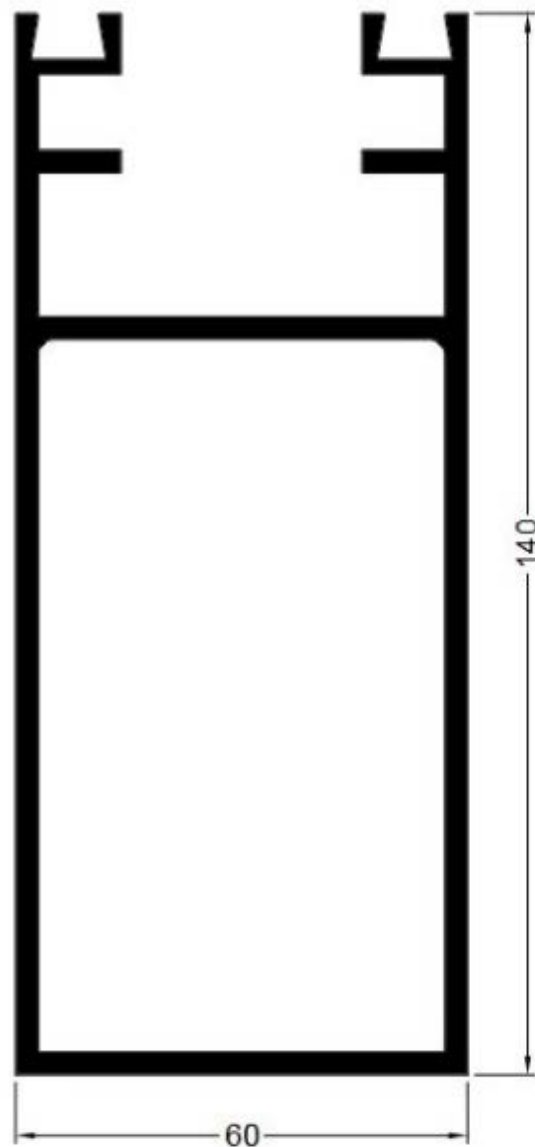




TAMPA
FC-125
0,366 kg/mt

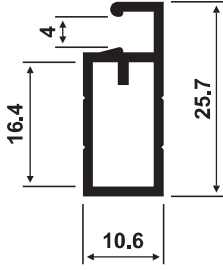
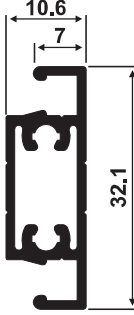
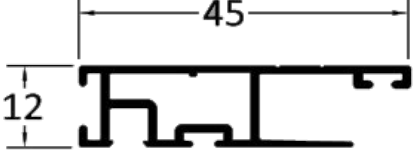


CONTRA TAMPA
FC-126
0,398 kg/mt

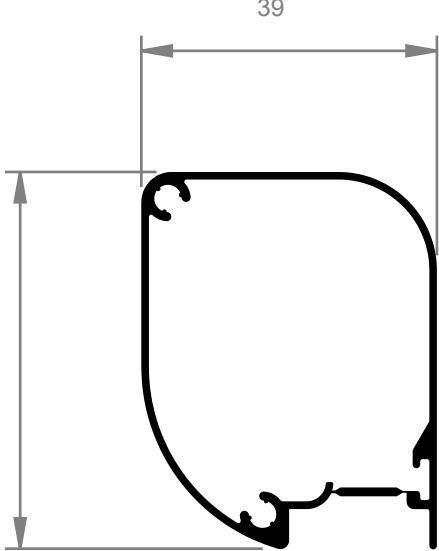
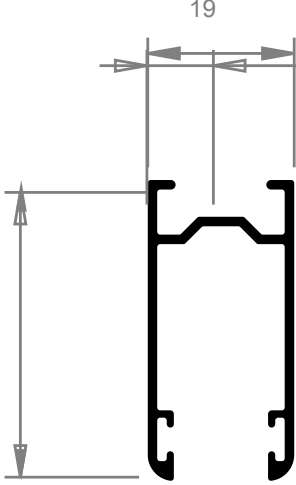
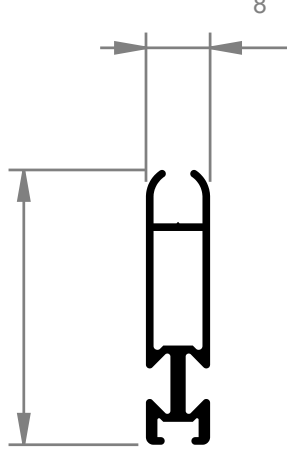


COLUNA
FC-124
3,526 kg/mt



 <p>PTL-001 0,262 Kg/m</p>	 <p>PTL-002 0,320 kg/m</p>	 <p>PTL-003 0,387 kg/mt</p>
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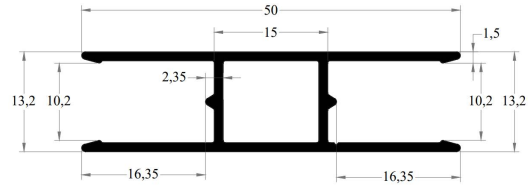
TELA MOSQUITEIRA RECOLHÍVEL

 <p>PTR-001 0,542 kg/mt</p>	 <p>PTR-002 0,375 kg/mt</p>	 <p>PTR-003 0,292 kg/mt</p>
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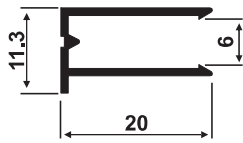




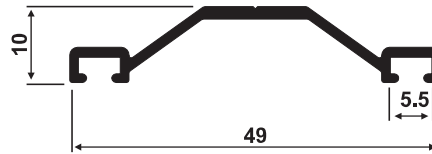
PDS-1101
0,214 kg/m



PDS-007
0,404 kg/m



PUP-060
0,141 kg/m



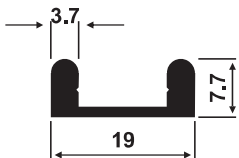
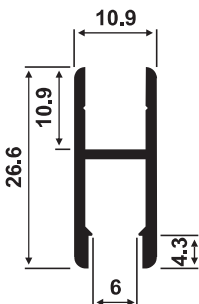
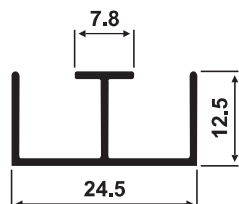
PDS-1103
0,260 kg/m



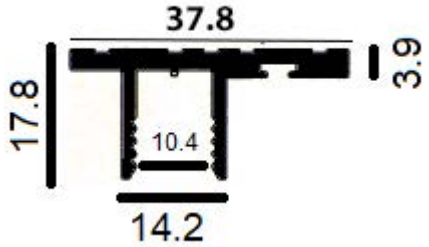
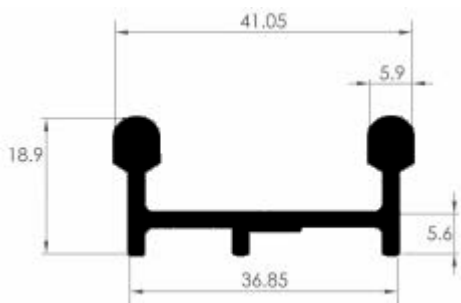
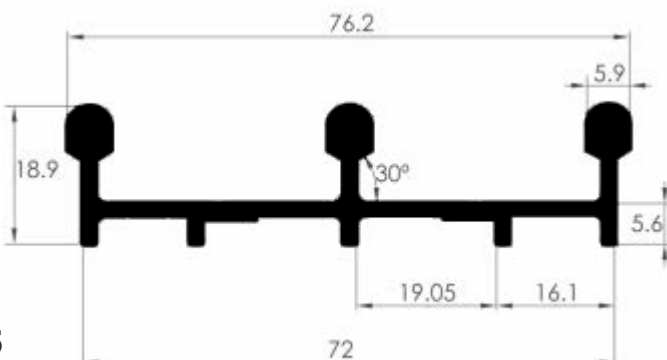
PERFIS DIVERSOS

Vitrines

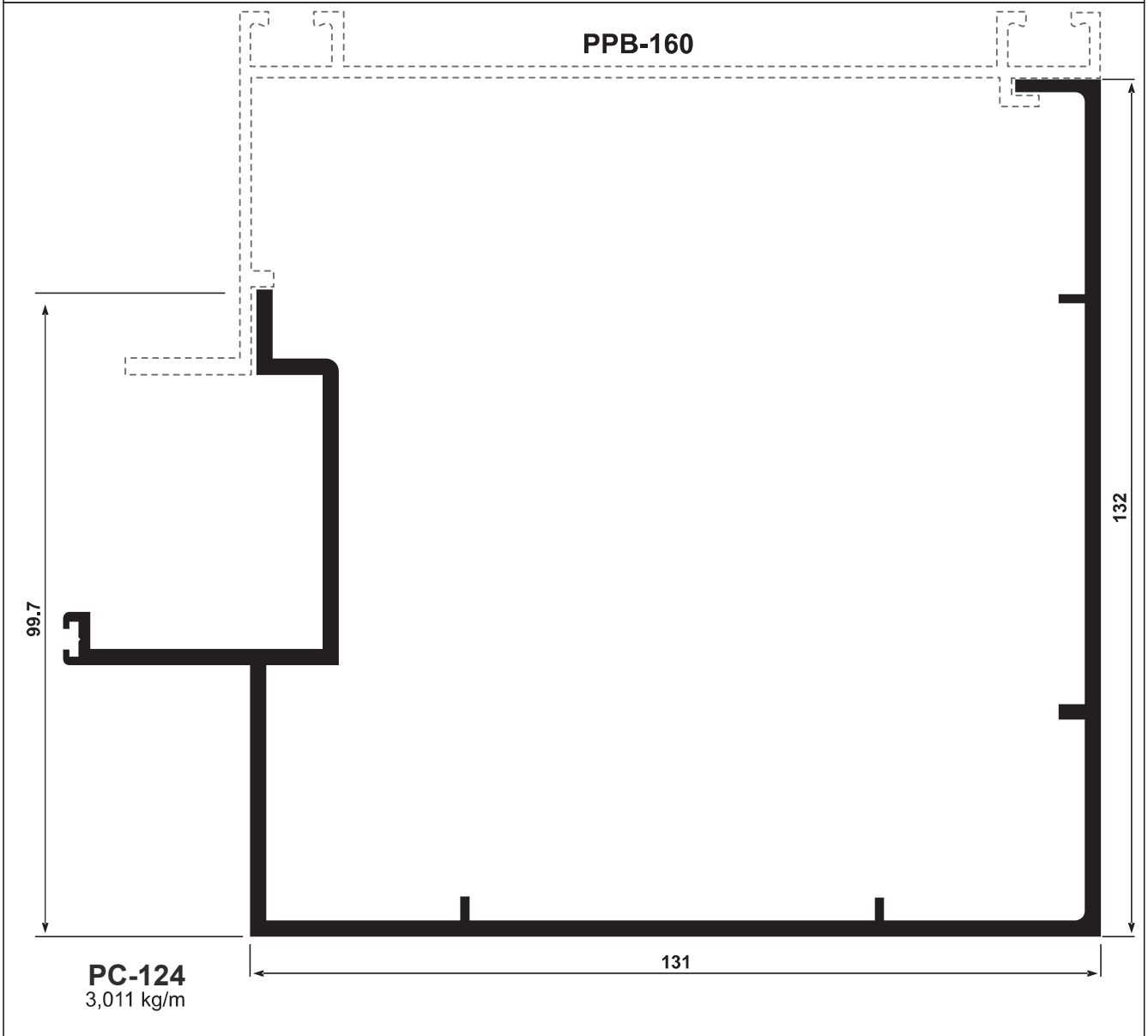
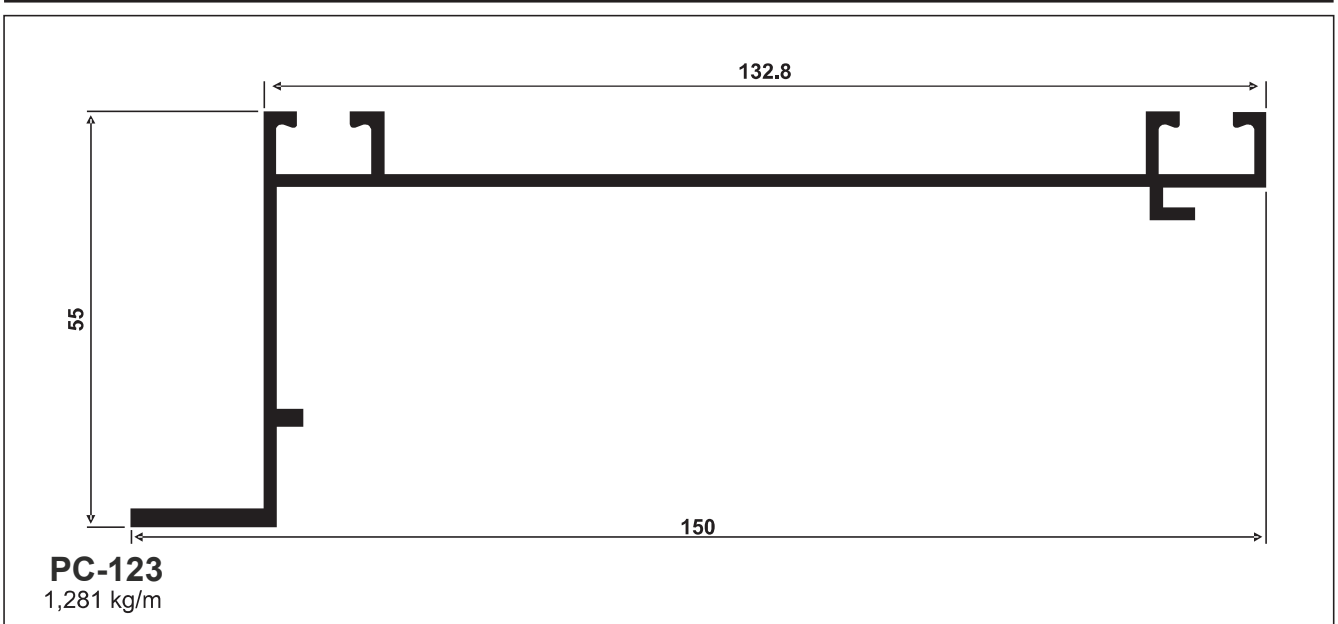


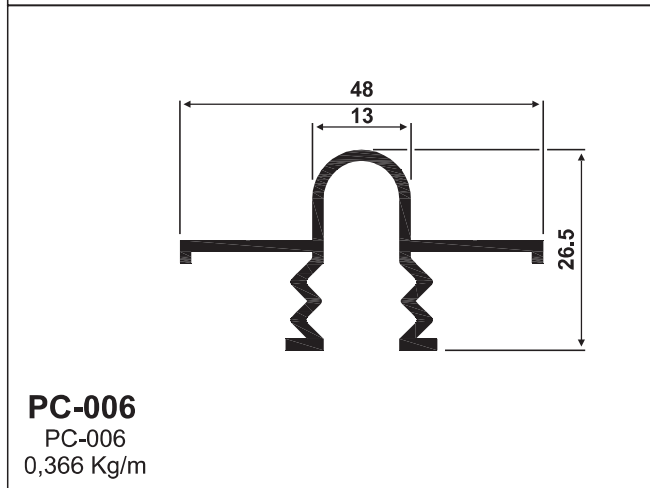
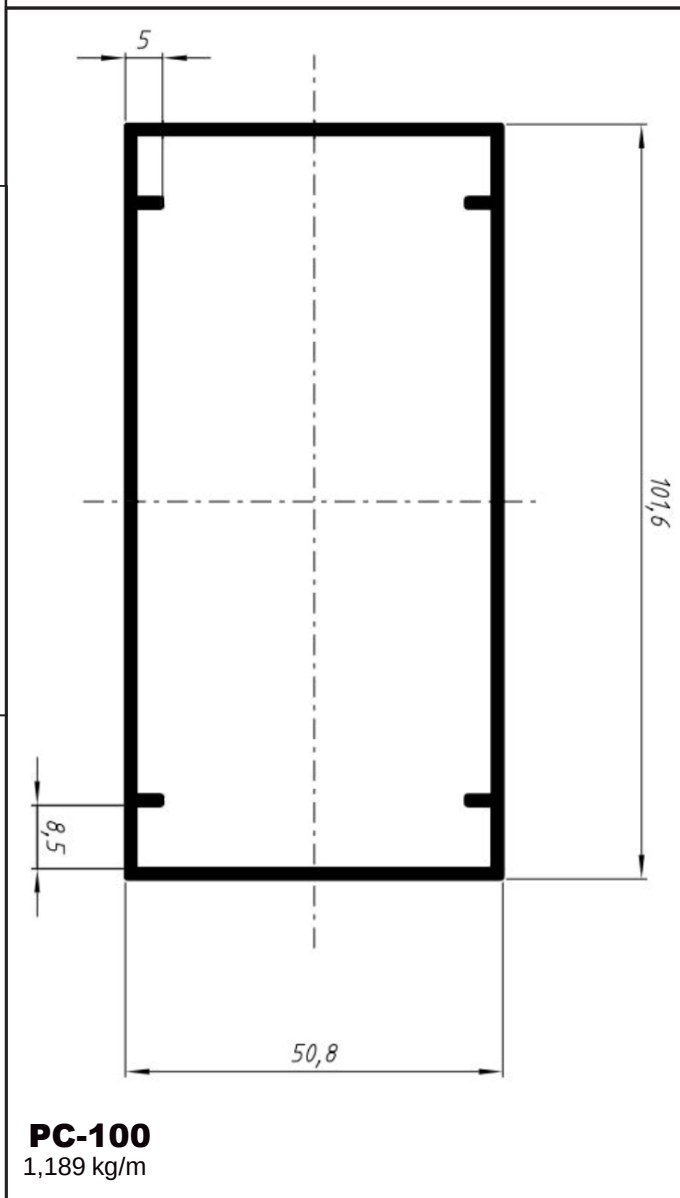
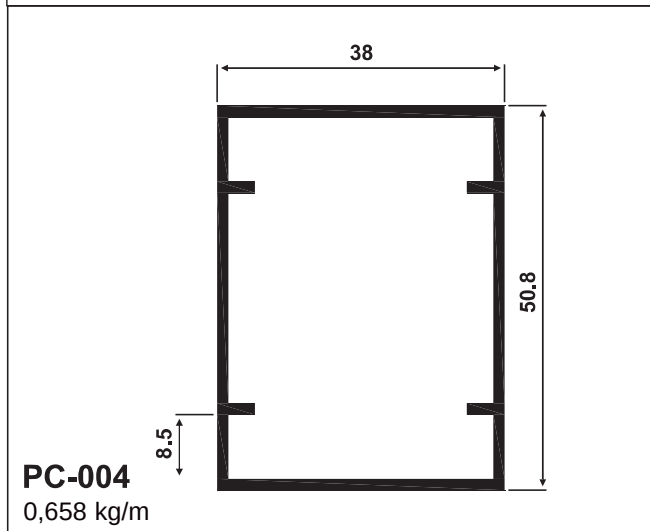
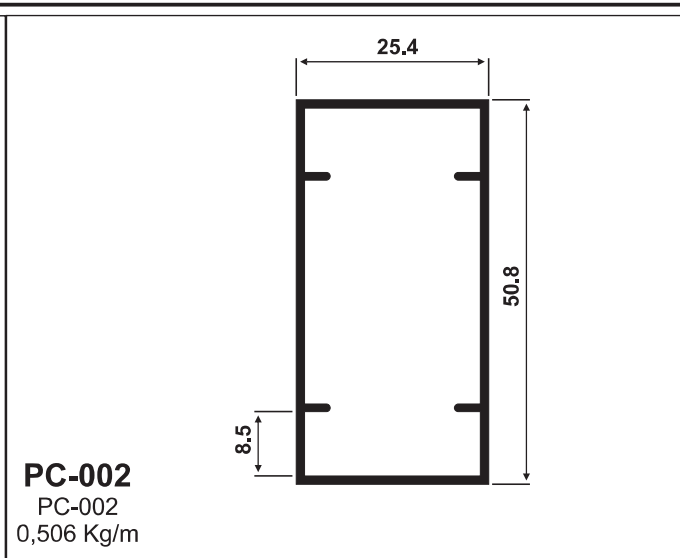
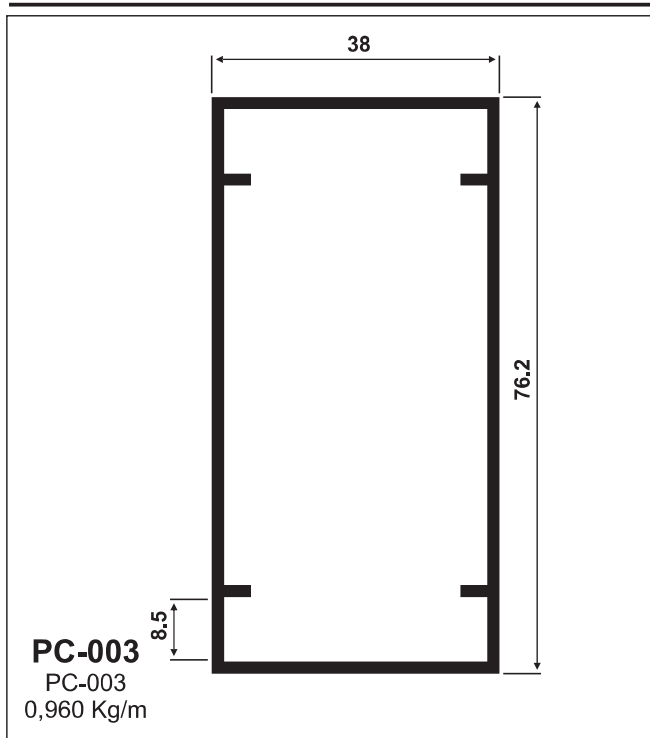
 <p>PDS-295 0,203 Kg/m</p>	 <p>PDS-025 0,269 kg/m</p>	 <p>PDS-271 0,192 Kg/m</p>
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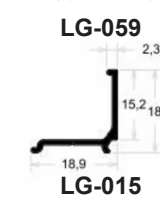
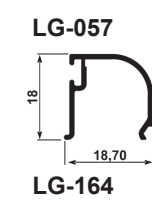
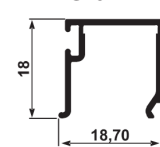
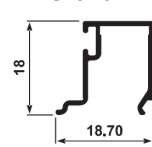
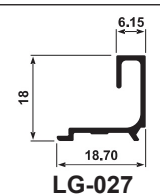
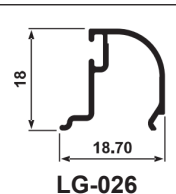
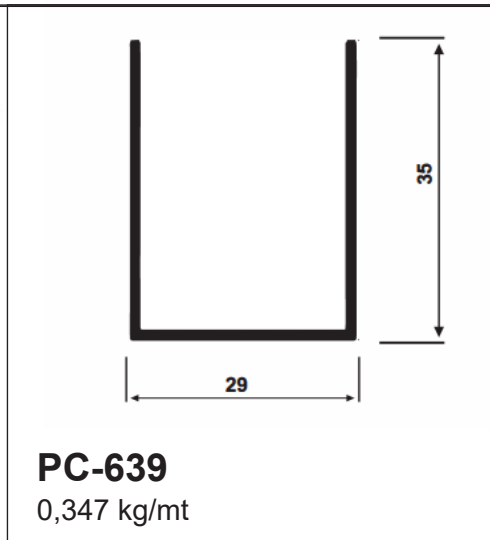
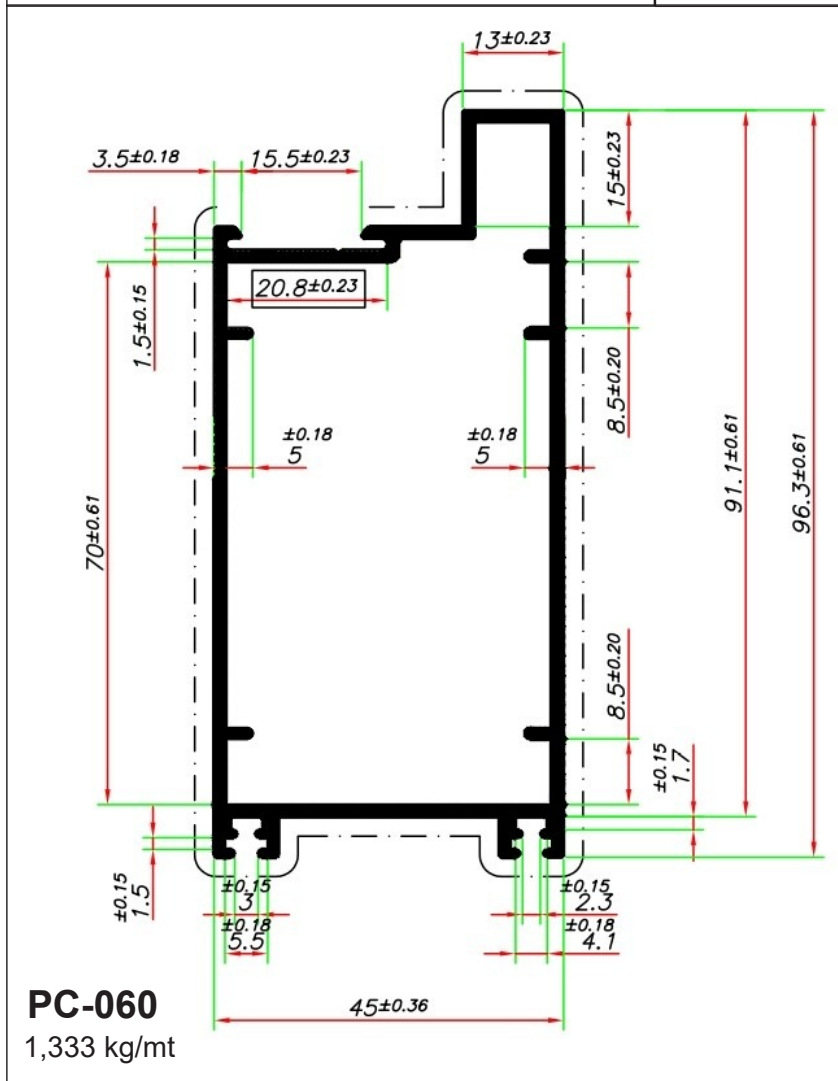
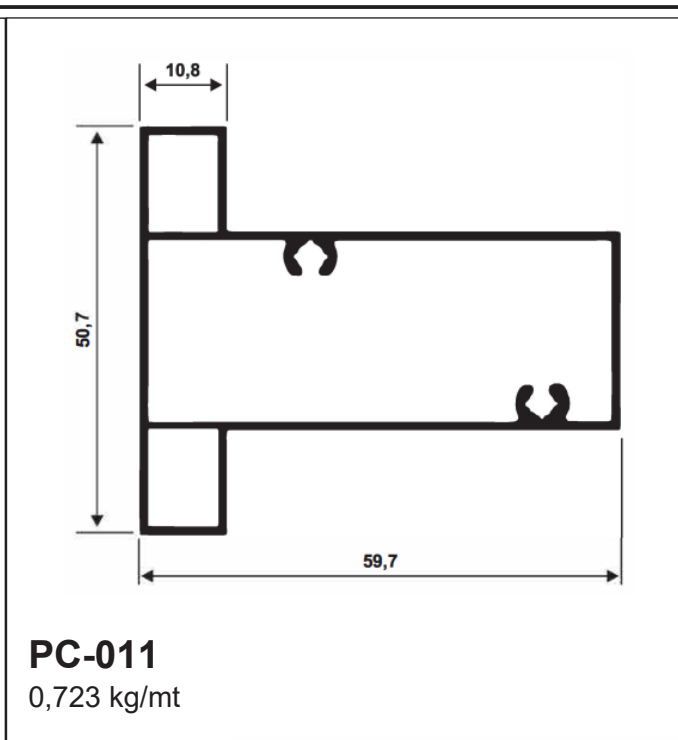
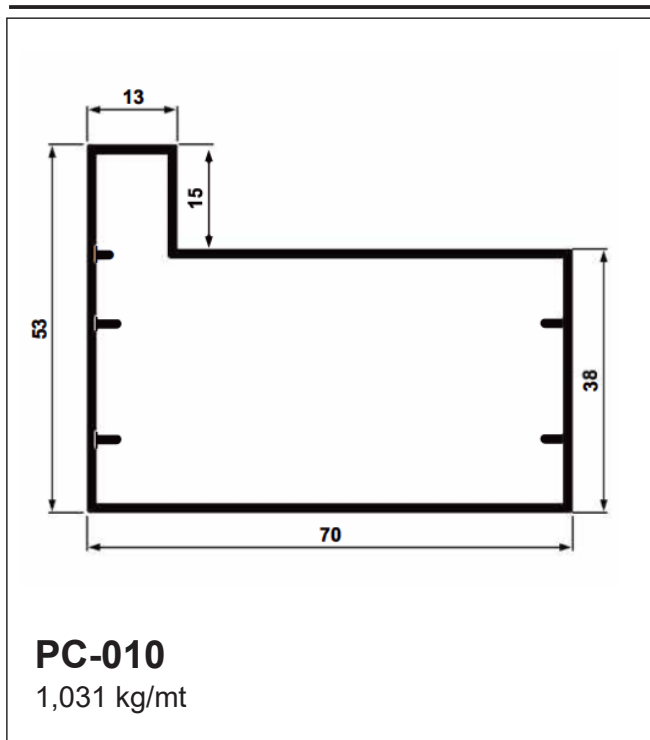
Sistema Deslizante

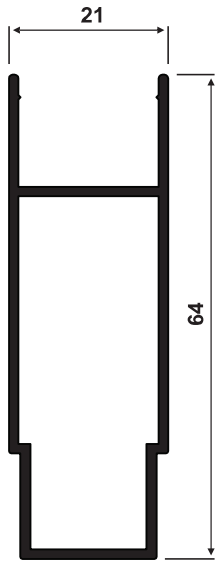
 <p>PPF0765 0,446 kg/m</p>		
 <p>ME034 0,510 kg/m</p>	 <p>ME035 0,857 kg/m</p>	



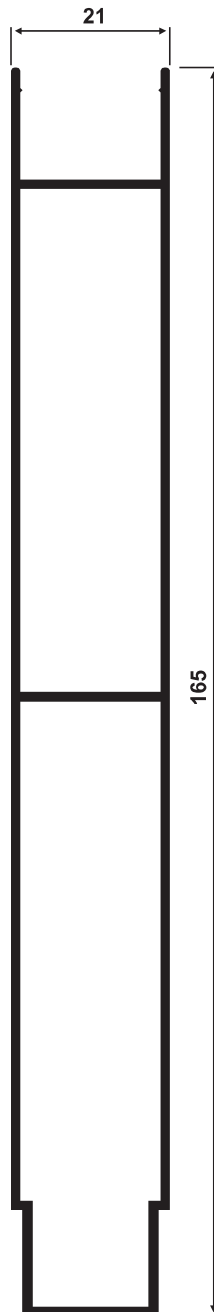




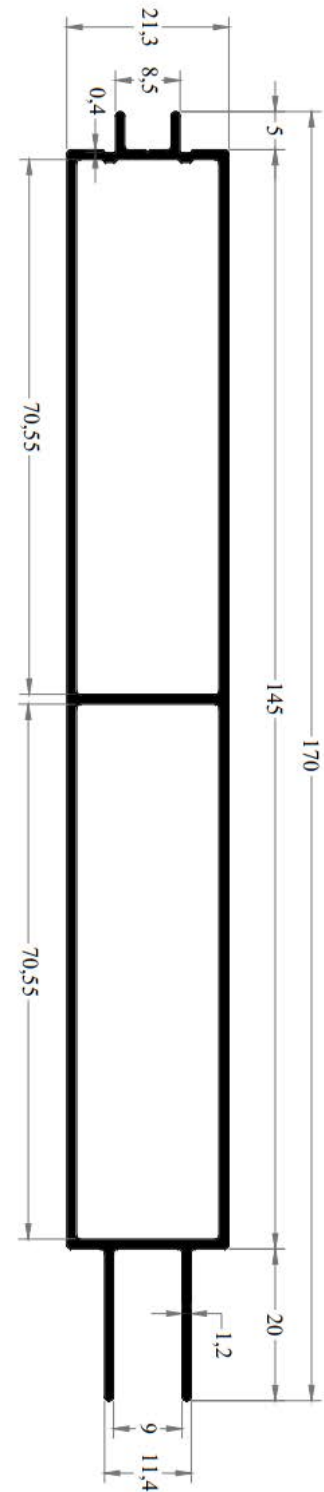




LB-166
0,583 kg/m

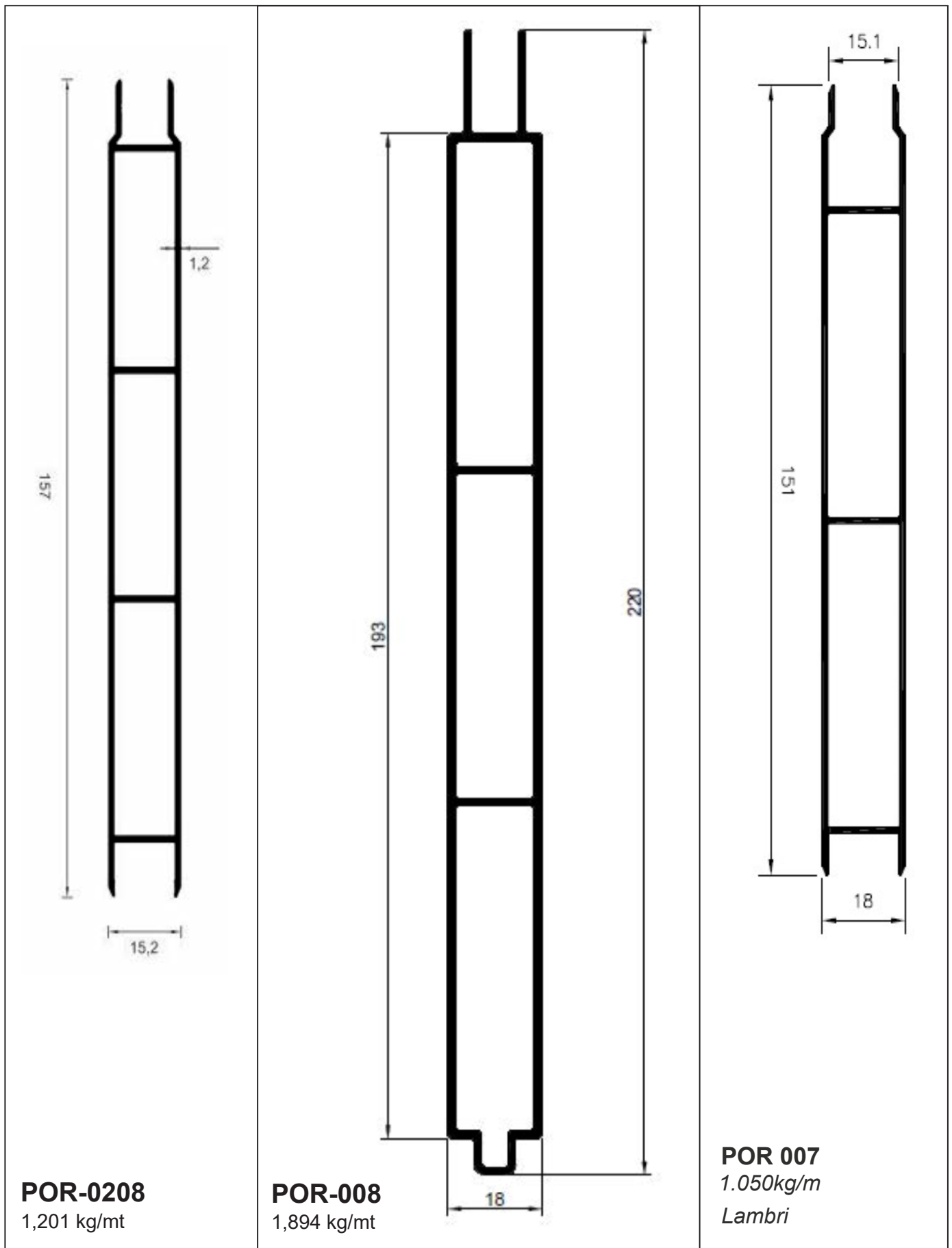


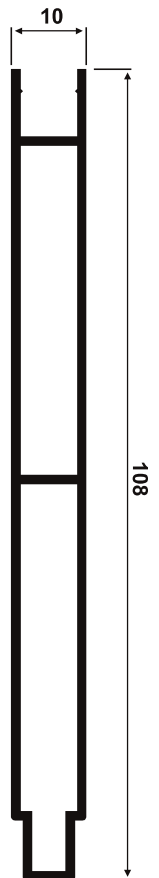
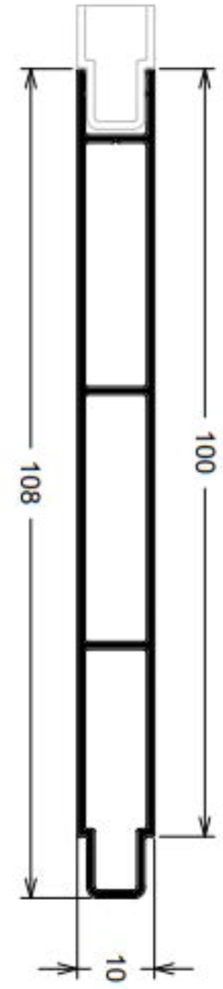
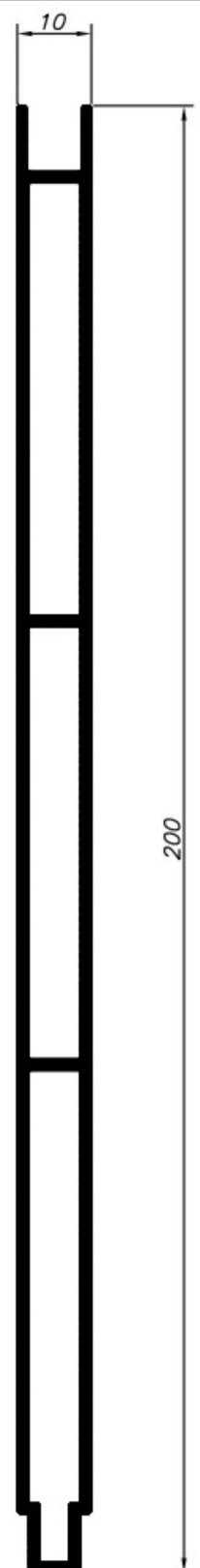
LB-165
1,354 kg/m



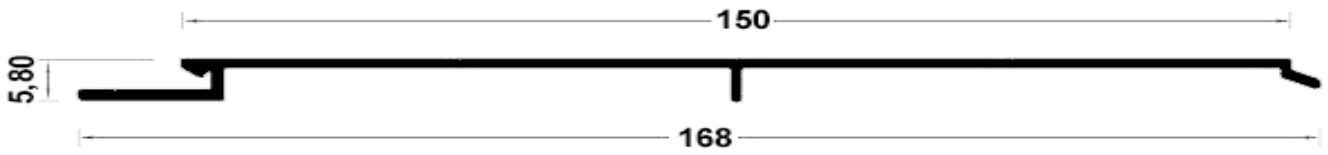
LB-042
1,382 kg/mt



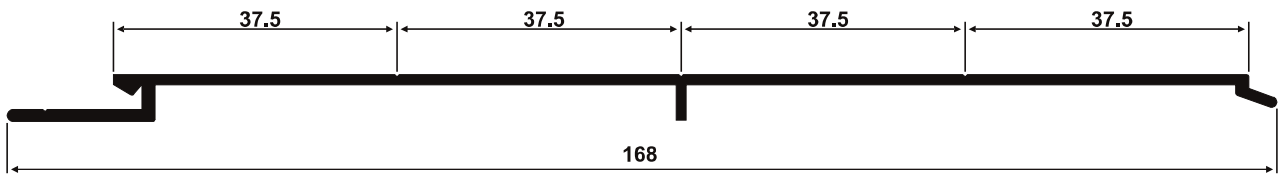


 <p>Technical drawing of the LB-108 lambris profile. It shows a vertical cross-section with a width of 10 units and a total height of 108 units. The profile has a central rectangular cutout and a small notch at the bottom.</p> <p>LB-108 0,843 kg/m</p>	 <p>Technical drawing of the LB-108 LEVE lambris profile. It shows a vertical cross-section with a width of 10 units and a total height of 108 units. The profile features a central rectangular cutout and a notch at the bottom. A detail view at the top shows a U-shaped groove with a depth of 100 units.</p> <p>LB-108 LEVE 0,671 kg/m</p>	 <p>Technical drawing of the LB-210 lambris profile. It shows a vertical cross-section with a width of 10 units and a total height of 200 units. The profile has a central rectangular cutout and a notch at the bottom.</p> <p>LB-210 1,797 kg/mt</p>
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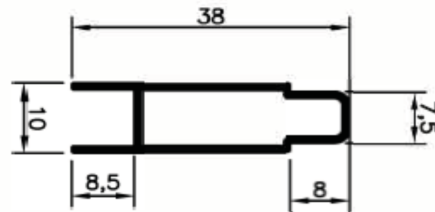




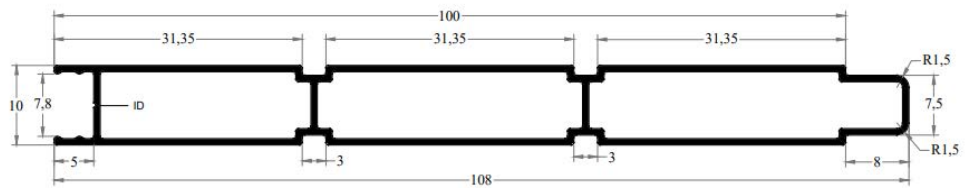
LB-035LEVE
0,572 kg/mt



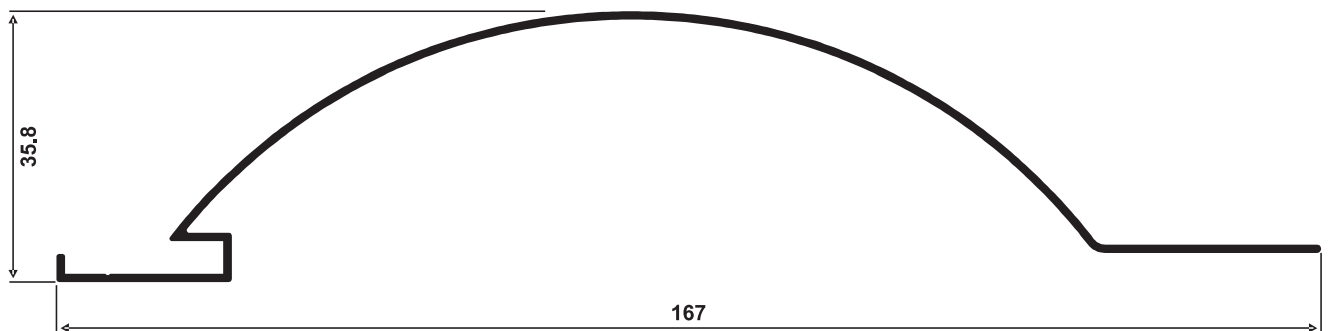
LB-036
0,722 kg/m



LB-109
0,245 kg/mt

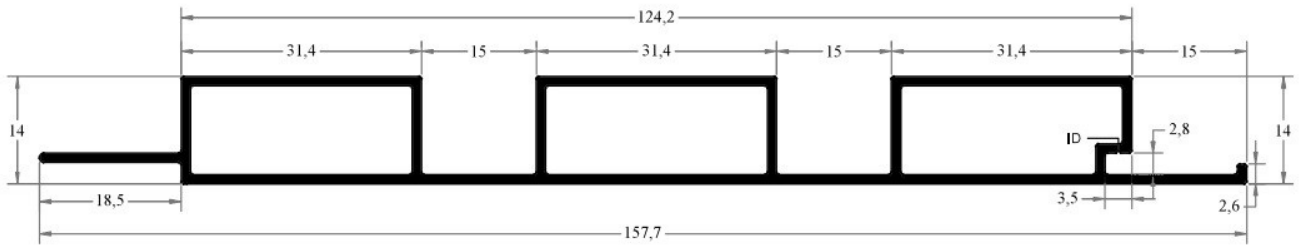


LB-063
0,552 kg/mt



LB-038
0,693 kg/m

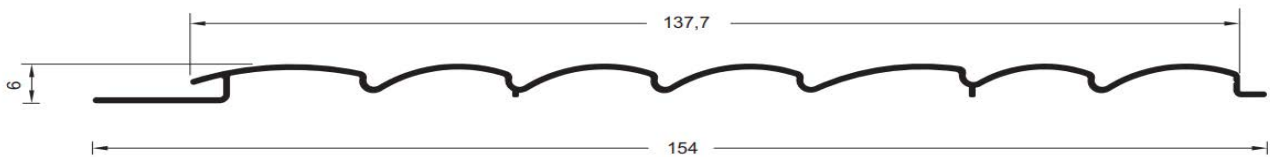




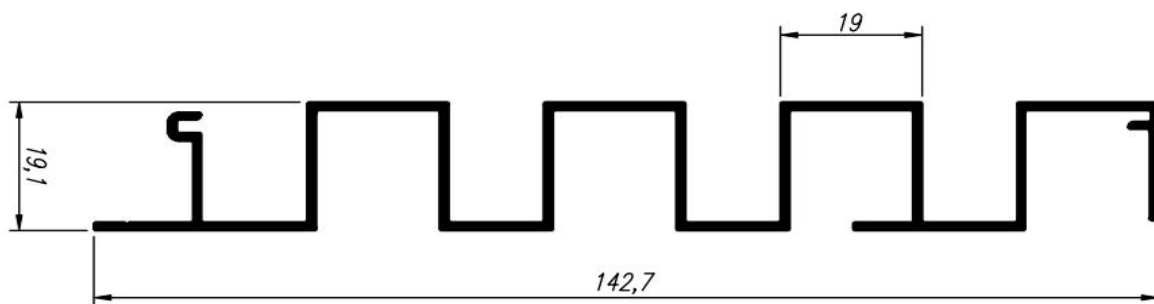
LB-069
1,061 kg/mt



LB-050
0,529 kg/mt

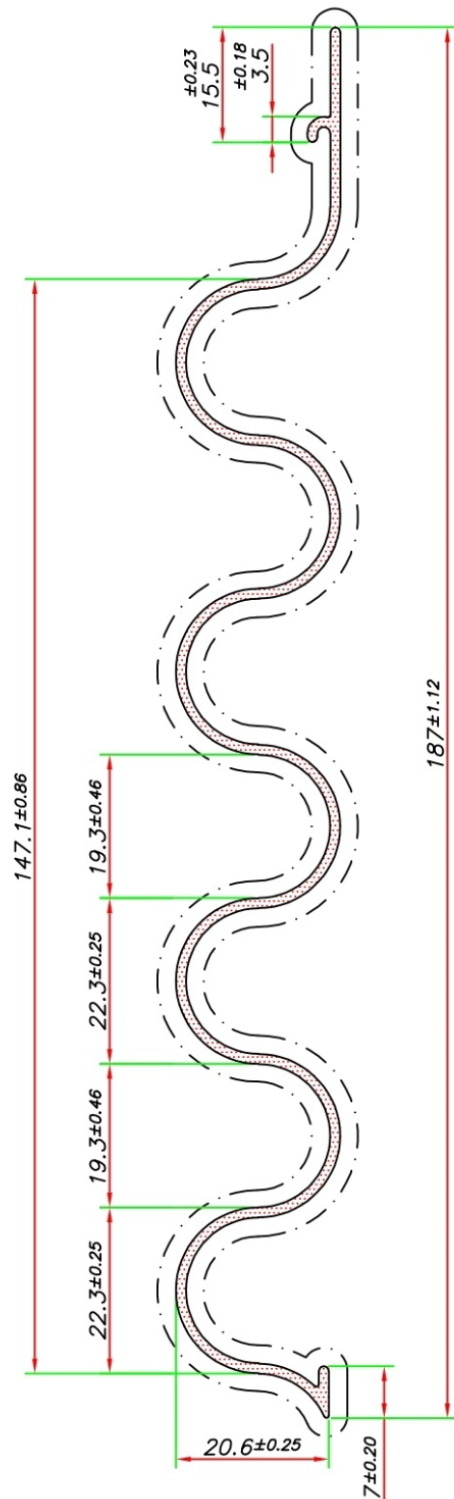


LB-005
0,446 kg/mt



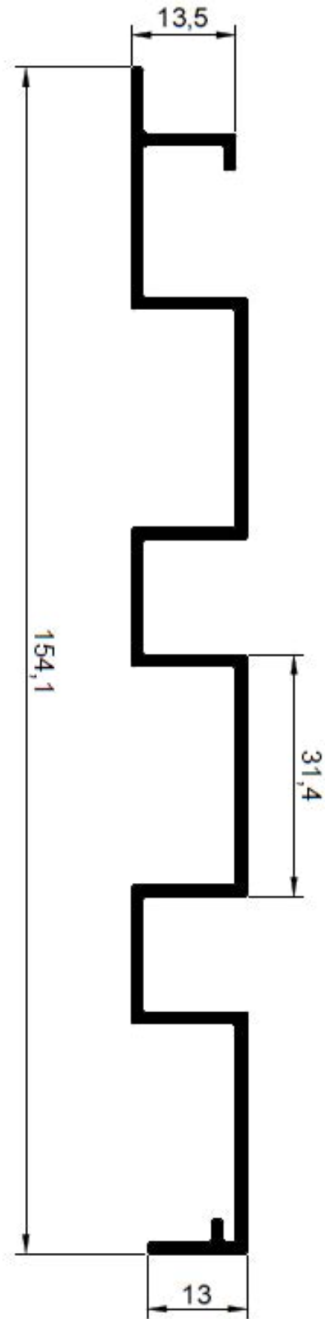
ES-2414
1,051 kg/mt



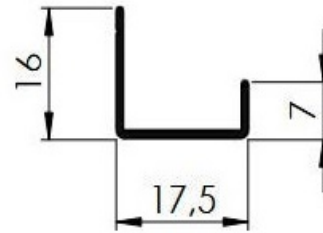


LB-062
1,060 kg/mt

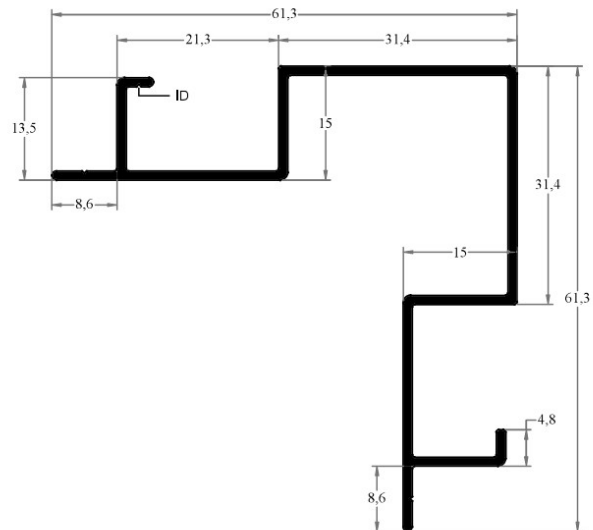




LB-075 (Ripado)
0,793 kg/mt

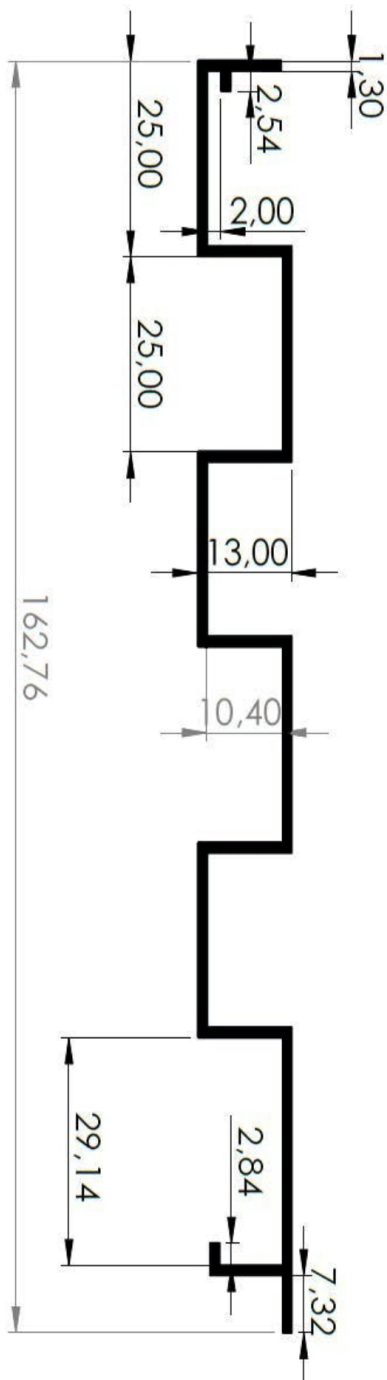


DS-075
0,093 kg/mt



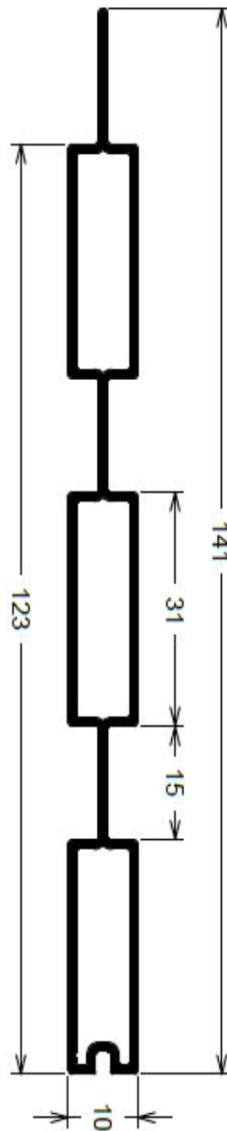
LB-076
0,583 kg/mt





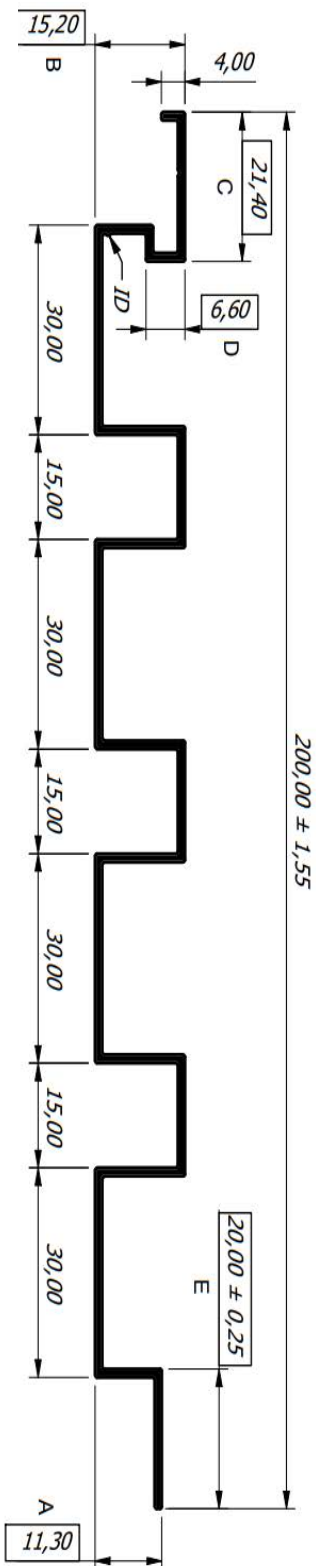
LB-025

0,869 kg/mt



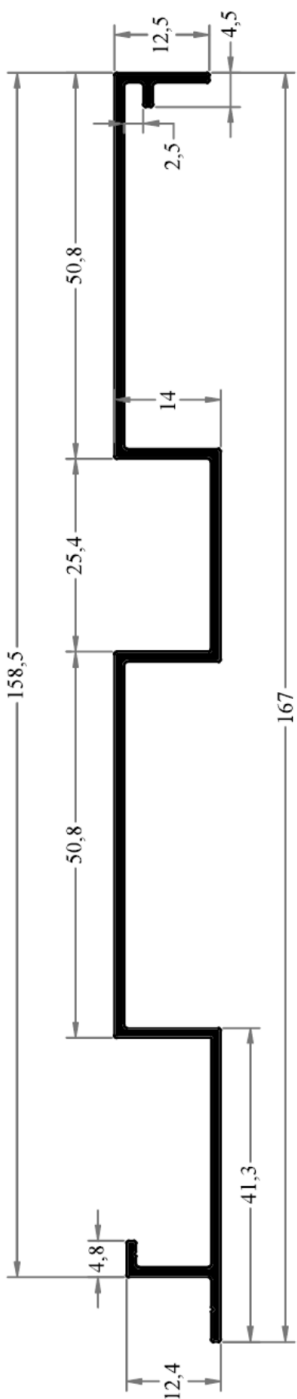
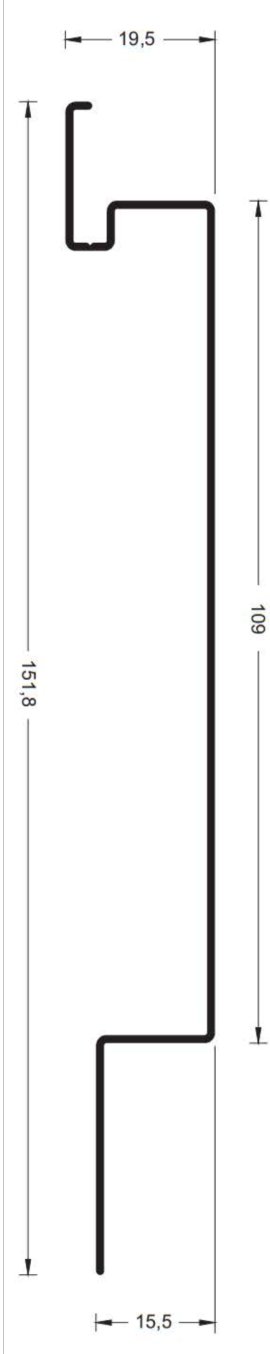
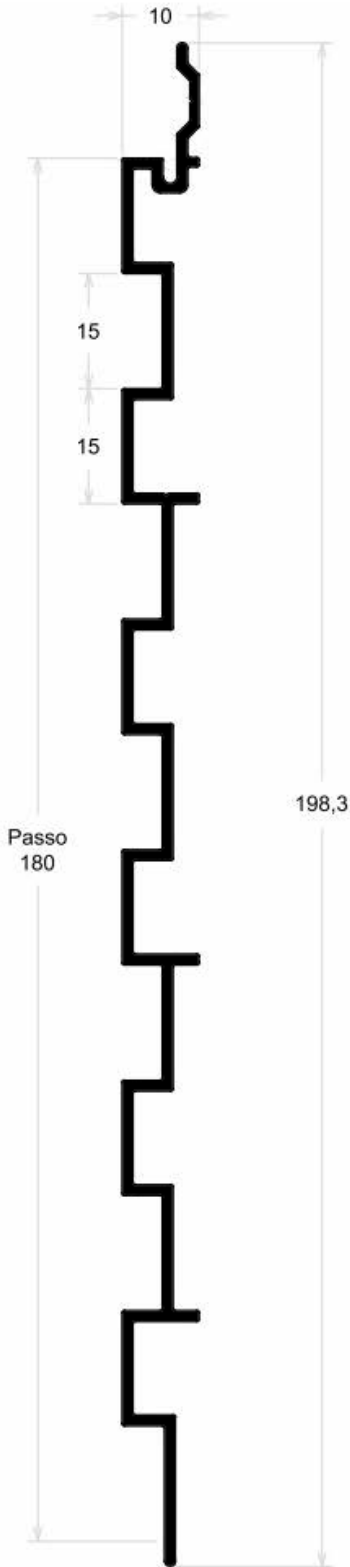
LB-085

0,933 kg/mt



LB-200

1,033 kg/mt

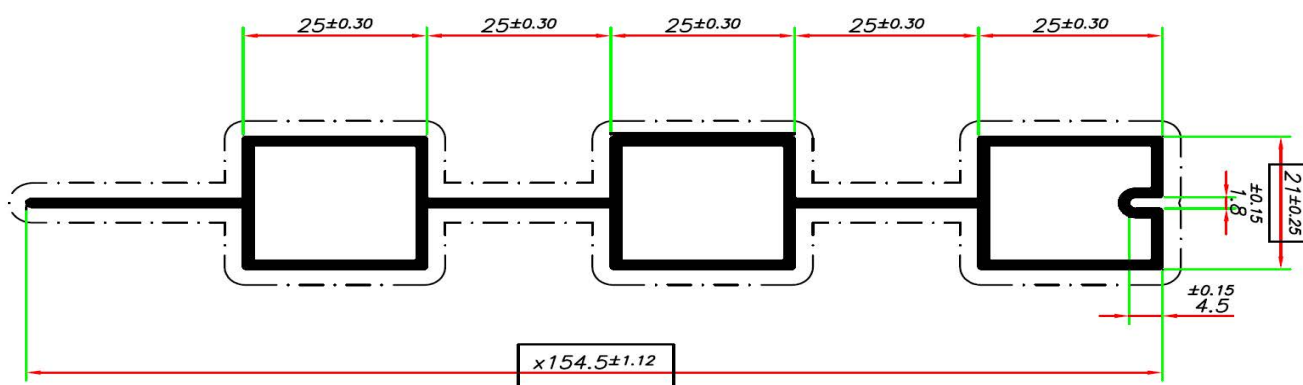
 <p>LB-092 0,823 kg/mt</p>	 <p>LB-065 0,556 kg/mt</p>	 <p>LB-090 1,067 kg/mt</p>
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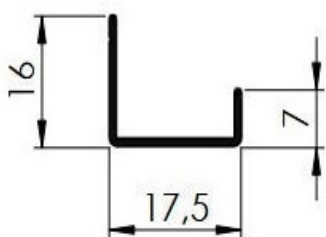
LB-100

1,660 kg/mt



LB-500

1,314 kg/mt



DS-075

0,093 kg/mt



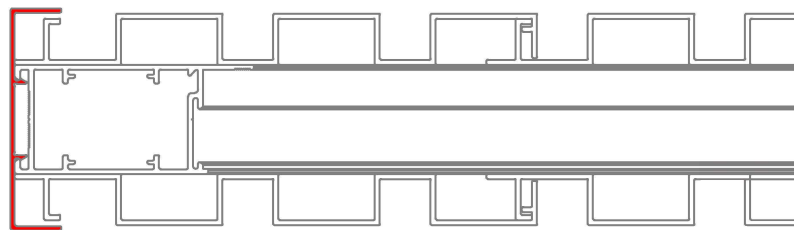
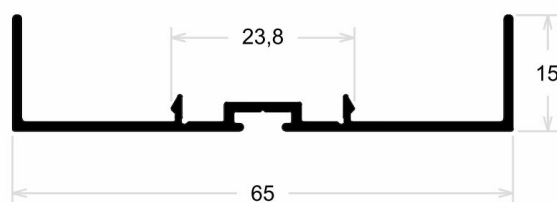
BC-015

0,233 kg/mt

DV-075

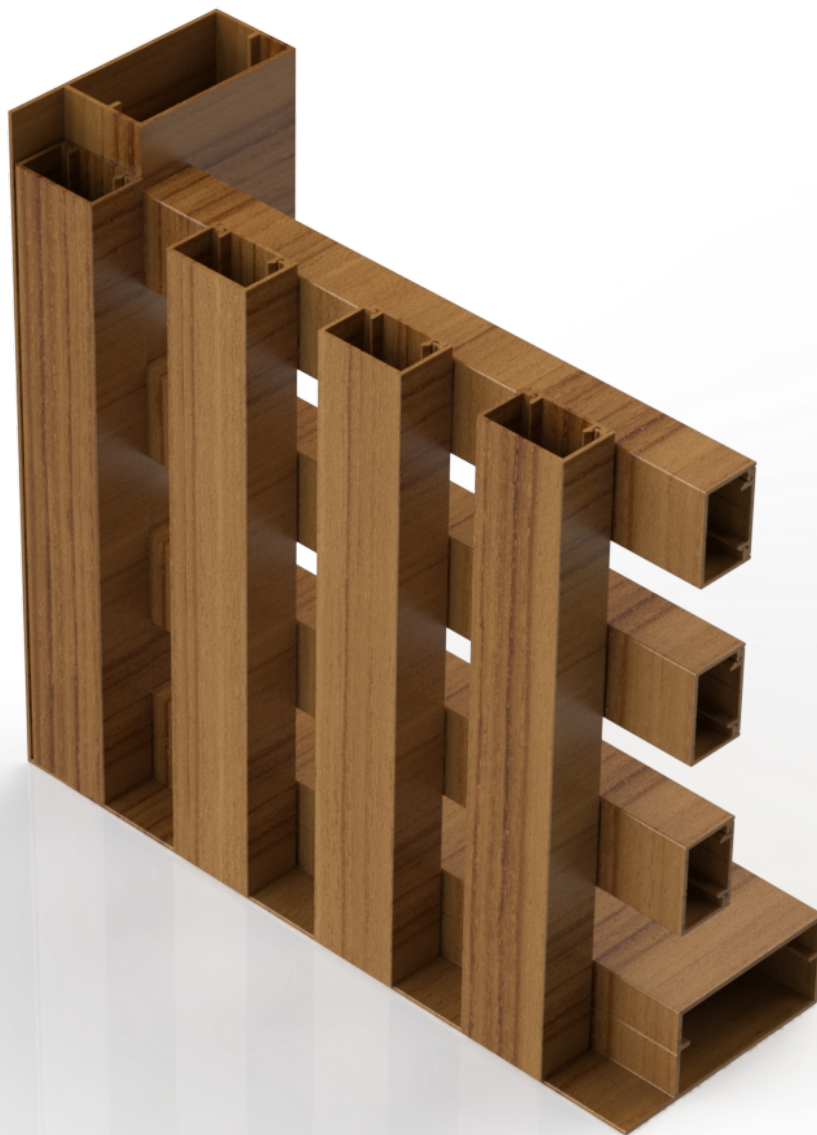
0,342 kg/mt

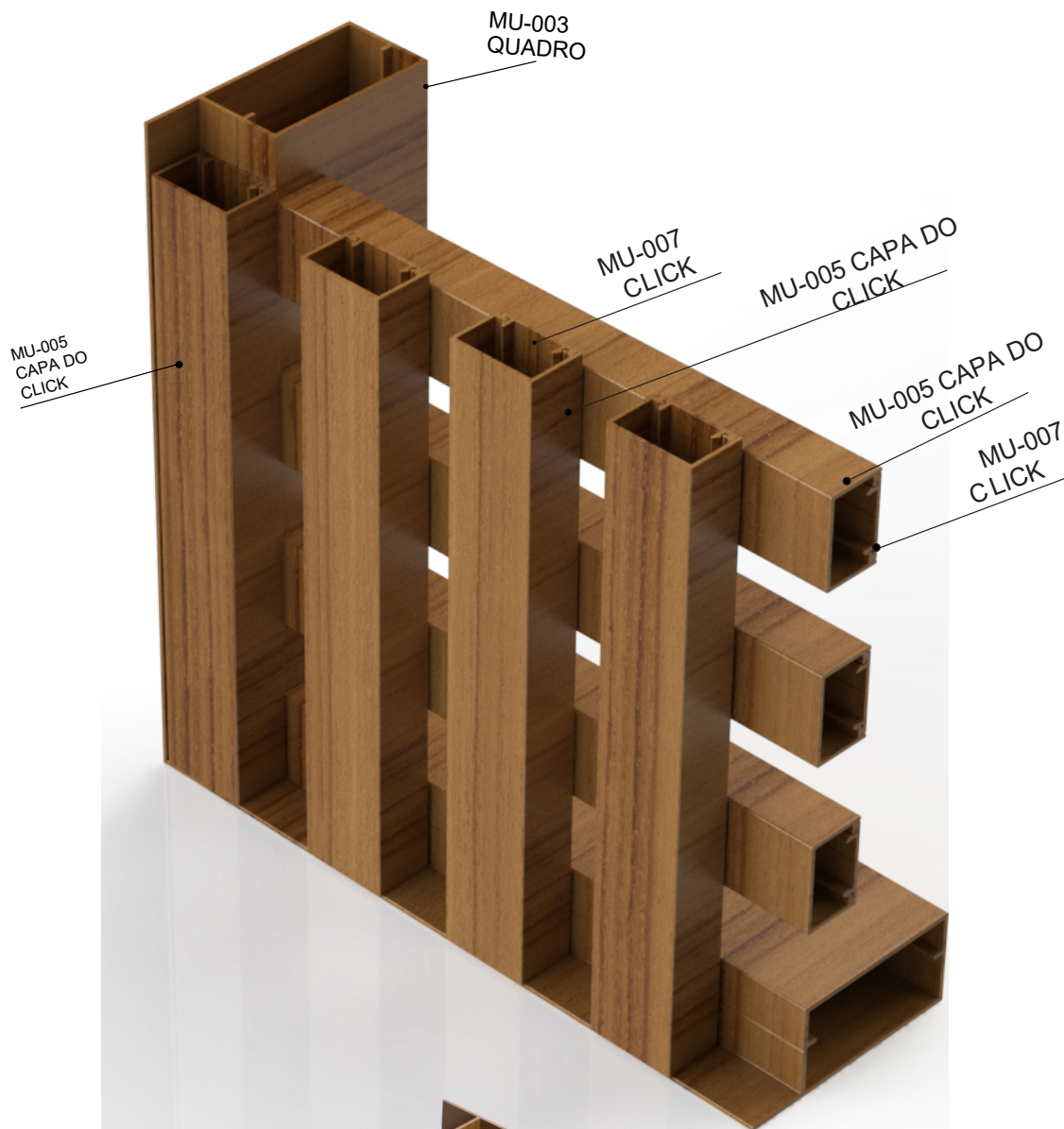
Aplicação

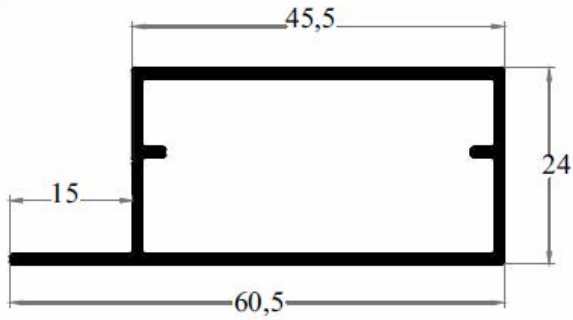


PERFIS PARA MUXARABI

REVESTIMENTO/DECORAÇÃO

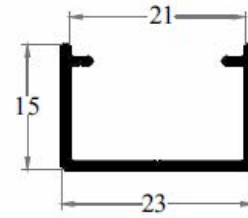






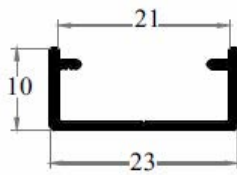
MU-003

0,503 kg/mt



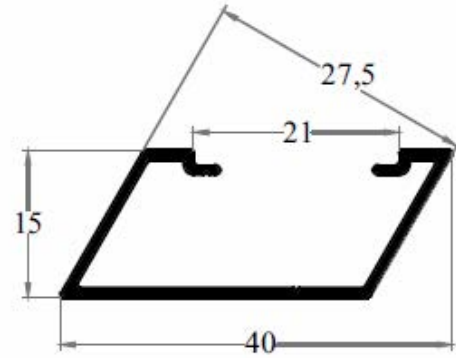
MU-004

0,151 kg/mt



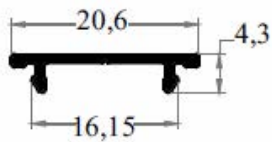
MU-005

0,124 kg/mt



MU-006

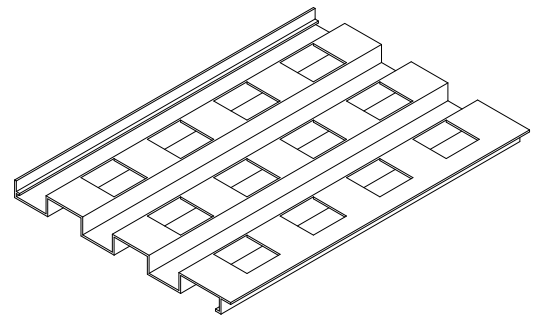
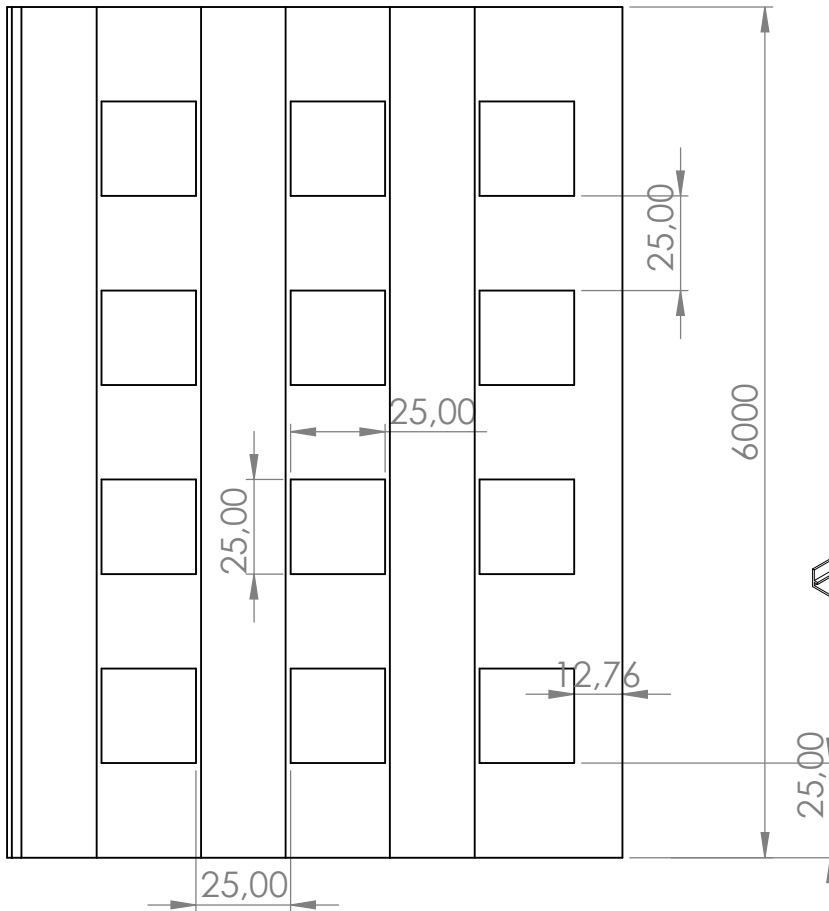
0,217 kg/mt



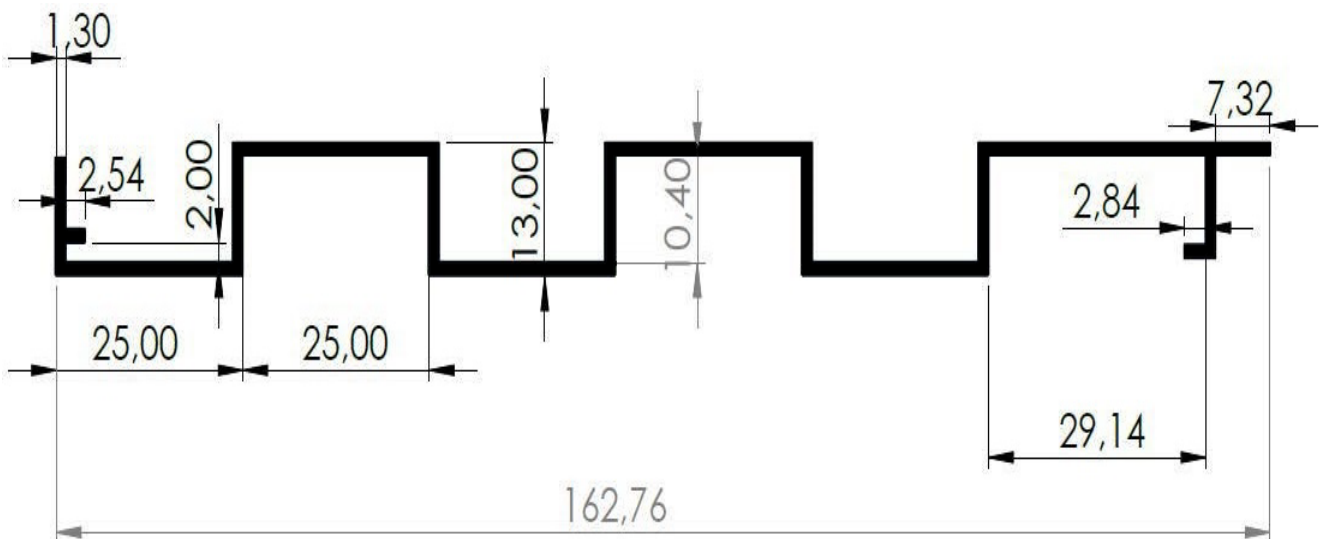
MU-007

0,077 kg/mt

MUXARABI



Parte posterior do perfil

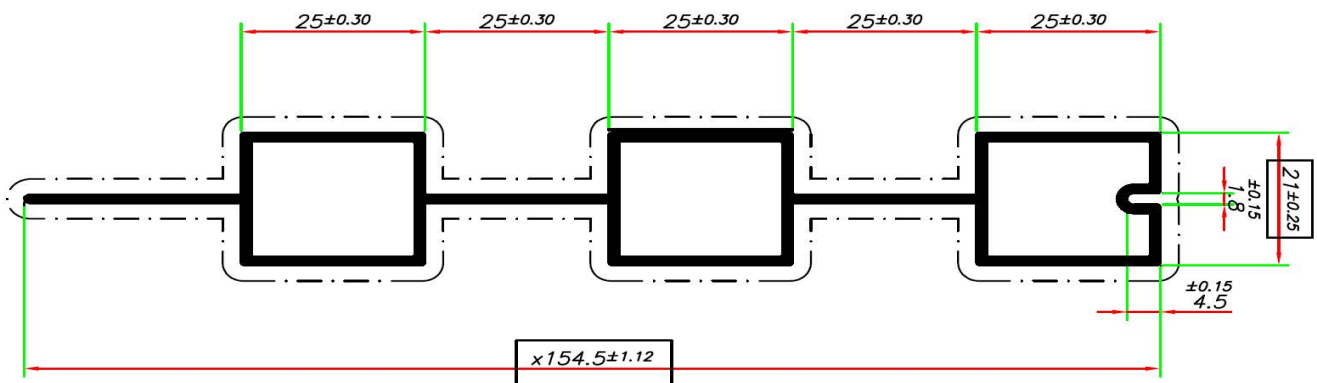
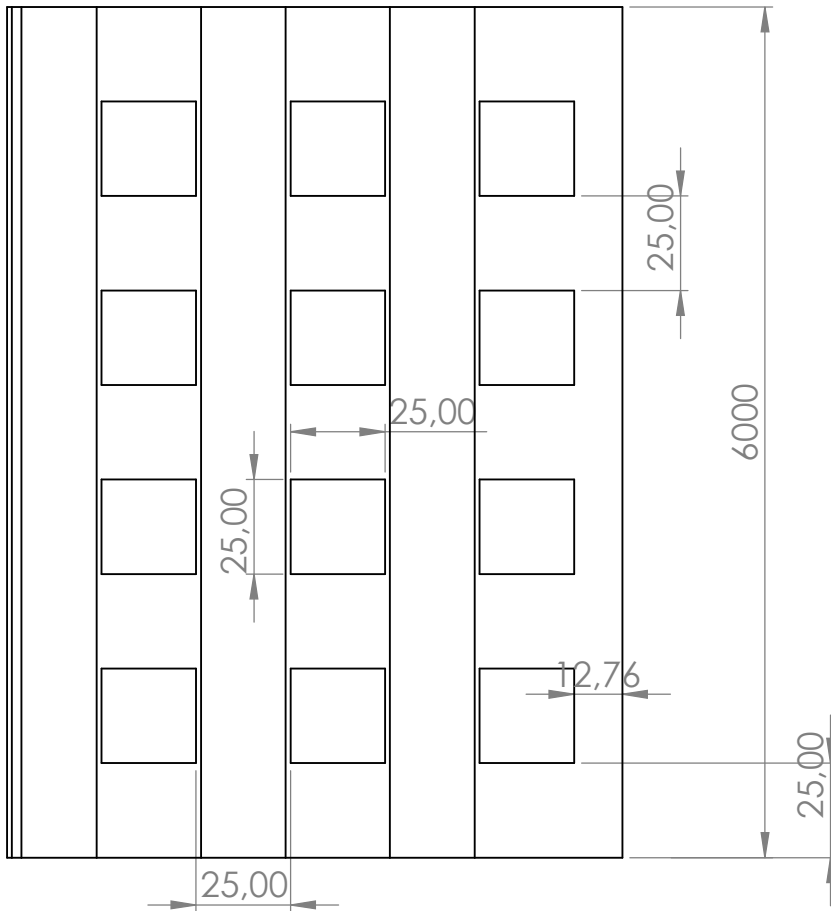


MU-025 (PERFIL VAZADO)

0,710 kg/mt



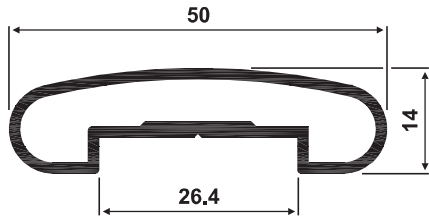
MUXARABI DUPLO



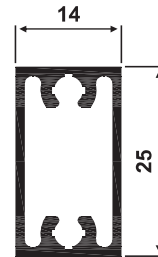
MU-500 (PERFIL VAZADO)

1,314 kg/mt

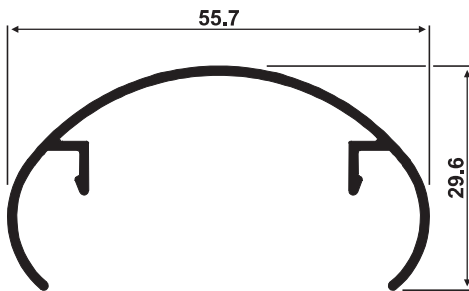




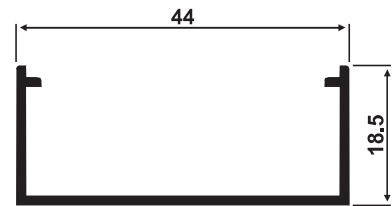
GR-003
CG-003
0,507 kg/m



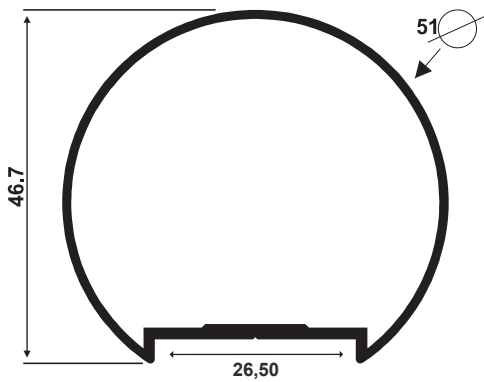
GR-21
CG-021
0,327 kg/m



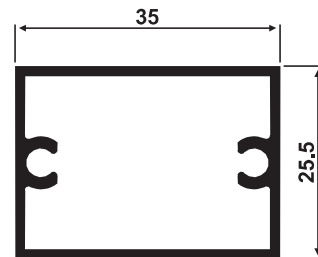
GR-78
CG-078
0,379 kg/m



GR-79
CG-079
0,289 kg/m

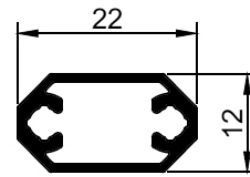


GR-71
CG-071
0,635 kg/m

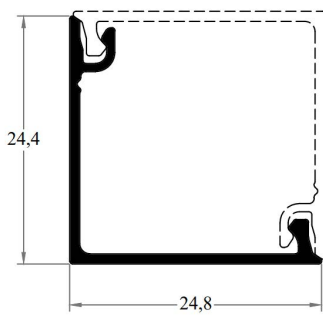


GR-88
CG-012
0,500 kg/m

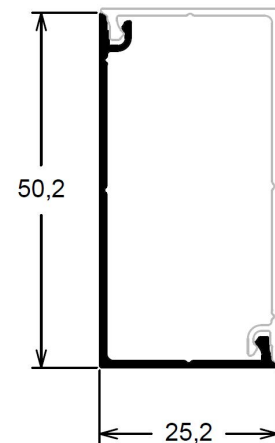




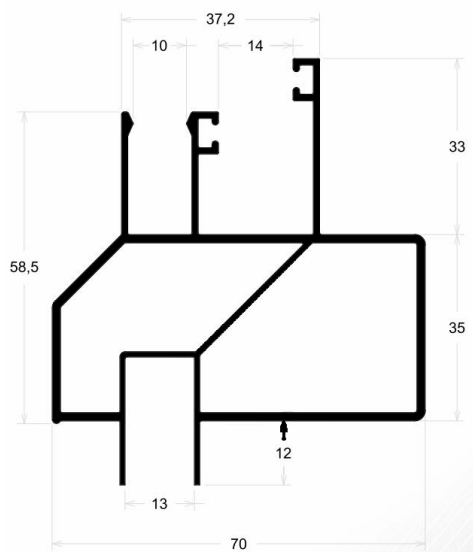
GR-22
0,224 kg/m



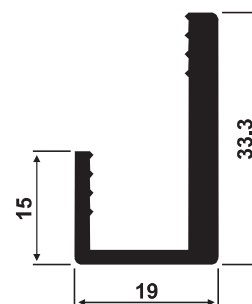
RV-025
0,198 kg/mt



RV-050
0,267 kg/mt

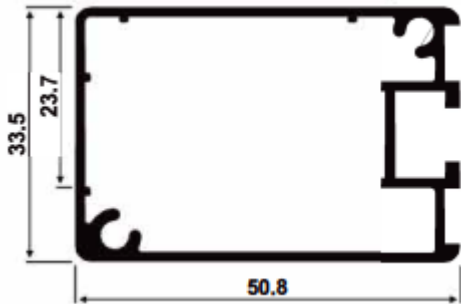


GR-48
1,357 kg/mt



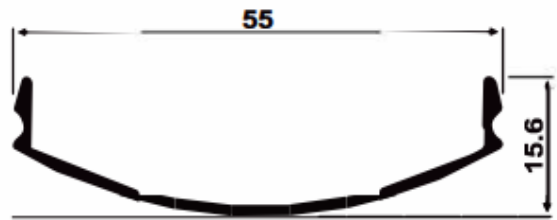
GR-75
CG-075
0,500 kg/m





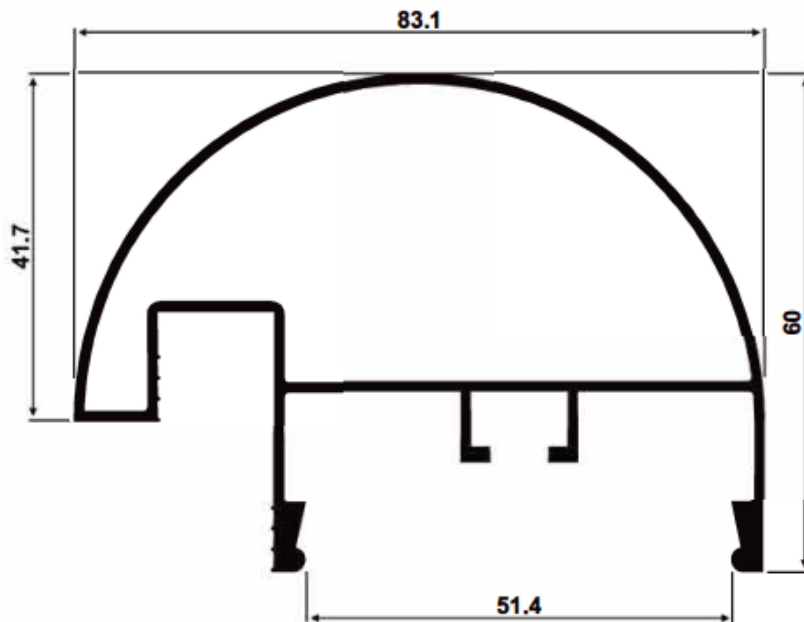
GR-77

0,732 kg/mt



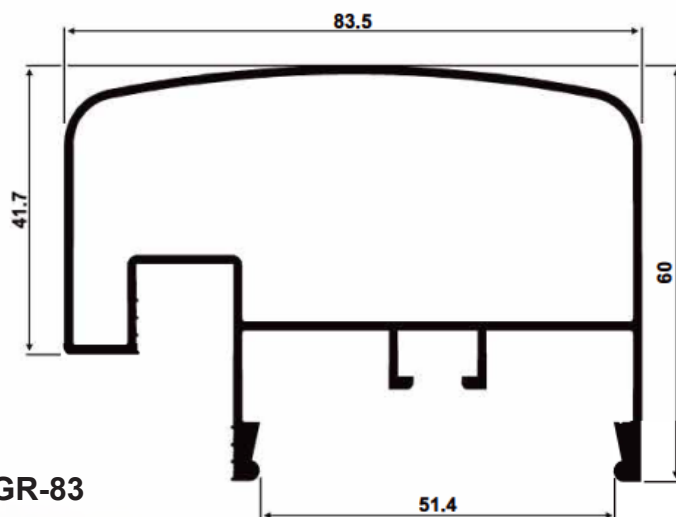
GR-74

0,242 kg/mt



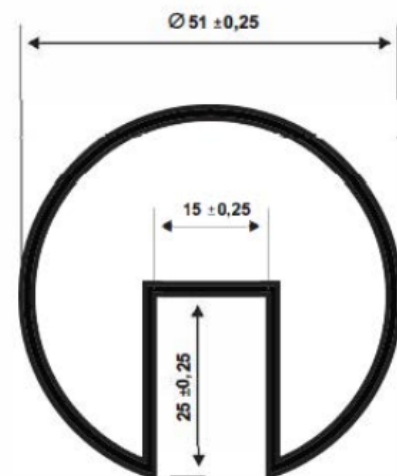
GR-84

1,096 kg/mt



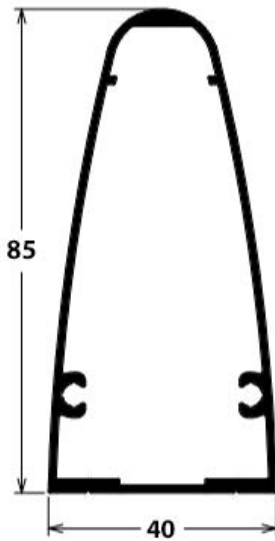
GR-83

1,199 kg/mt



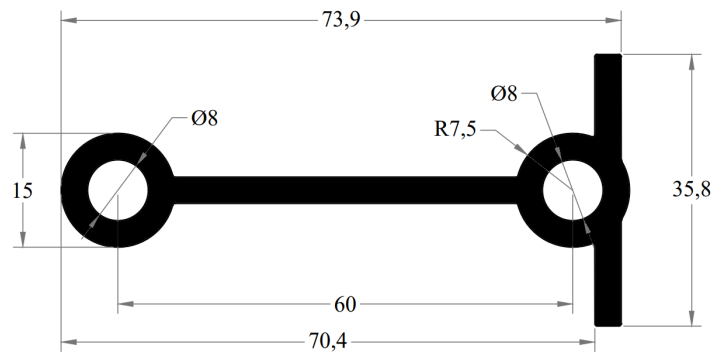
GR-001





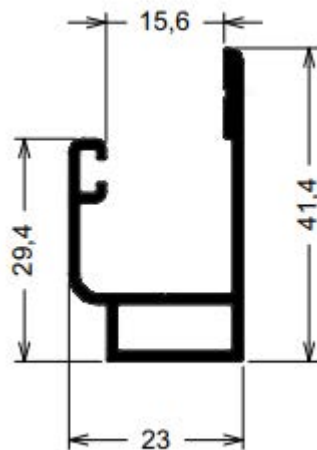
GR-833

0,993 kg/m



GR-834

1,343 kg/m



GR-887

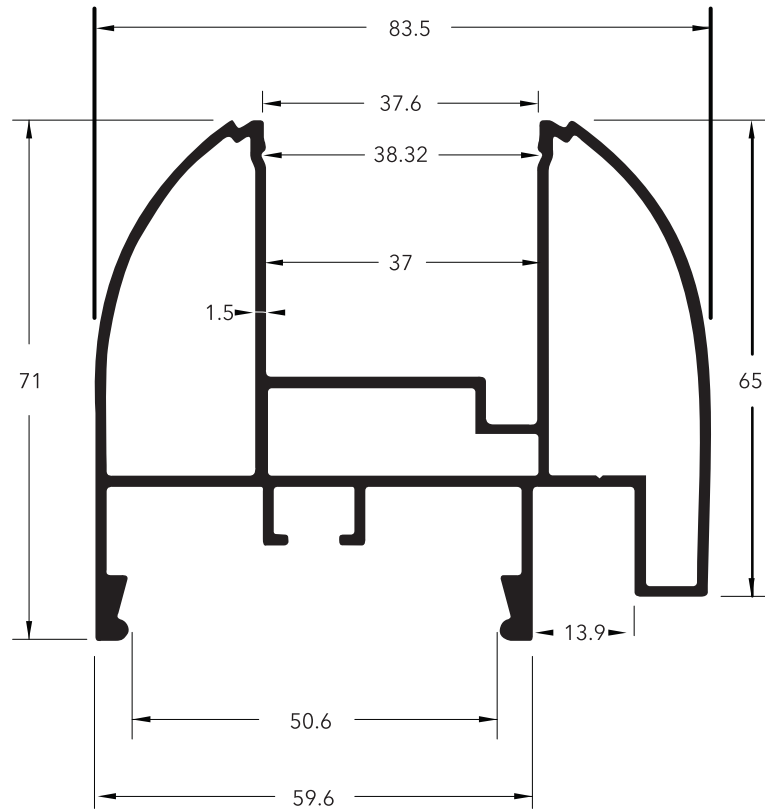
0,460 kg/m



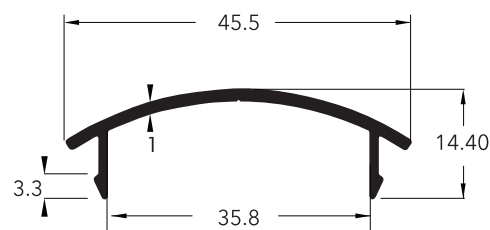
GR-885

1,268 kg/m



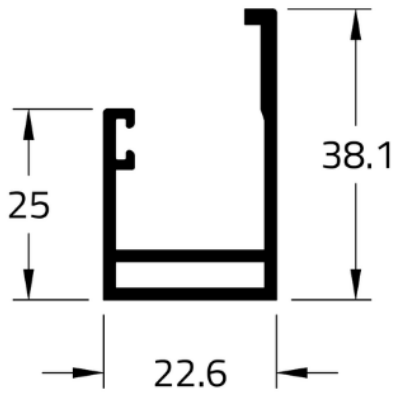


CX-001
1,875 kg/m

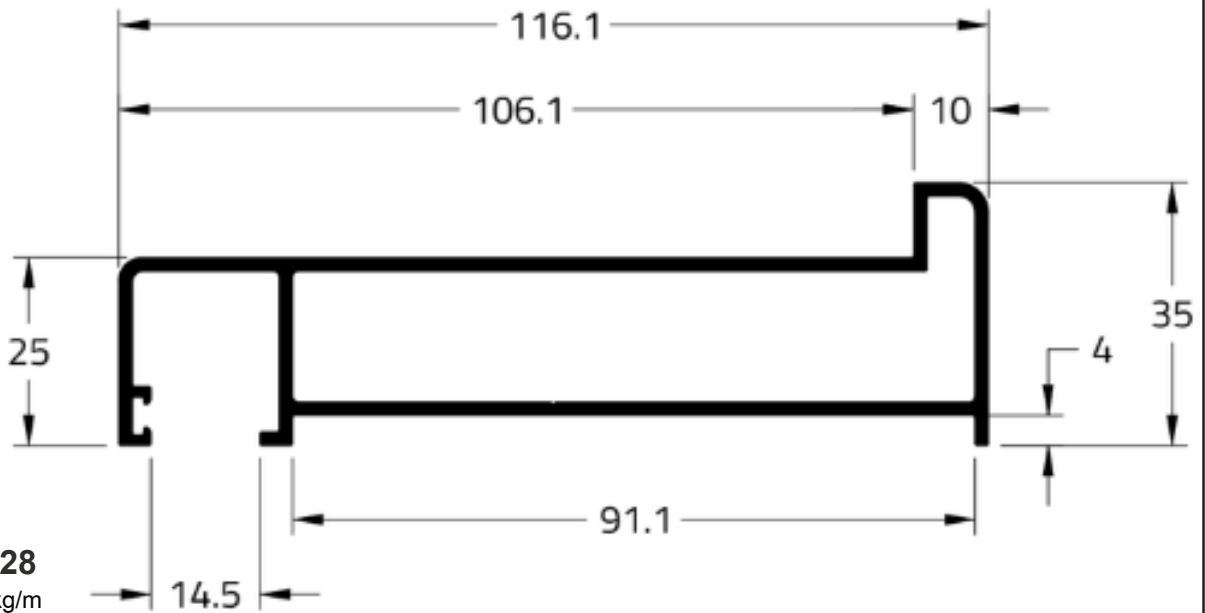


CX-002
0,230 kg/m

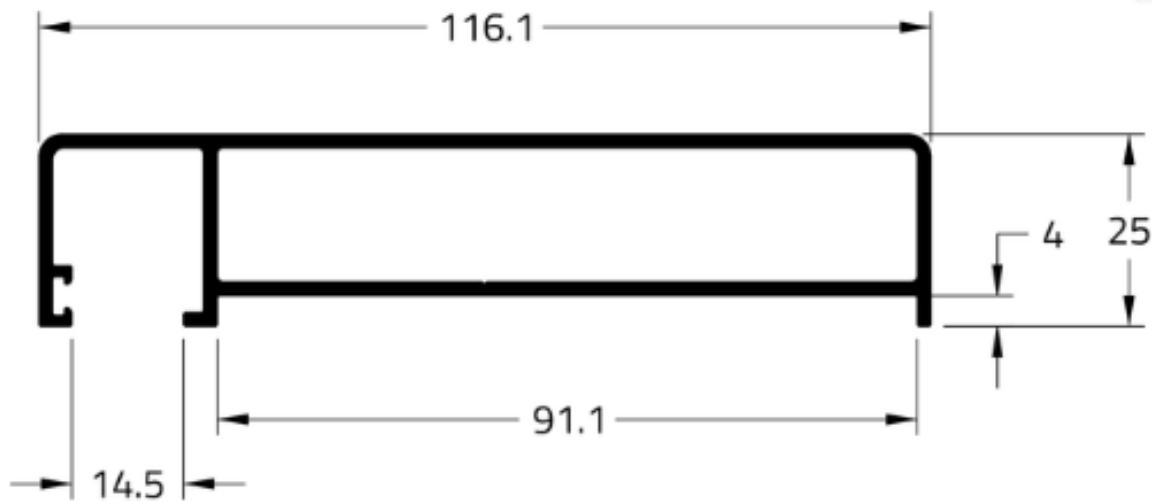




CG-204
0,482 kg/m

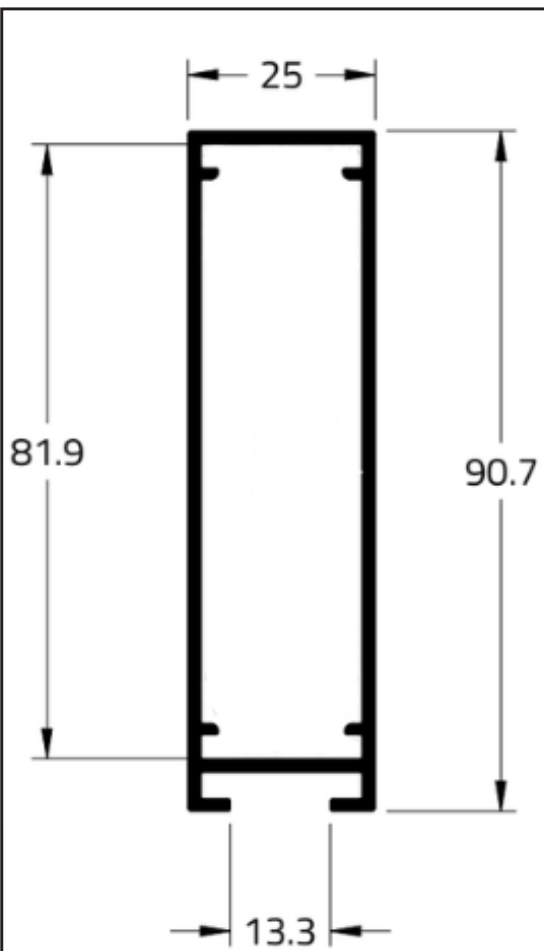


CG-228
1,520 kg/m

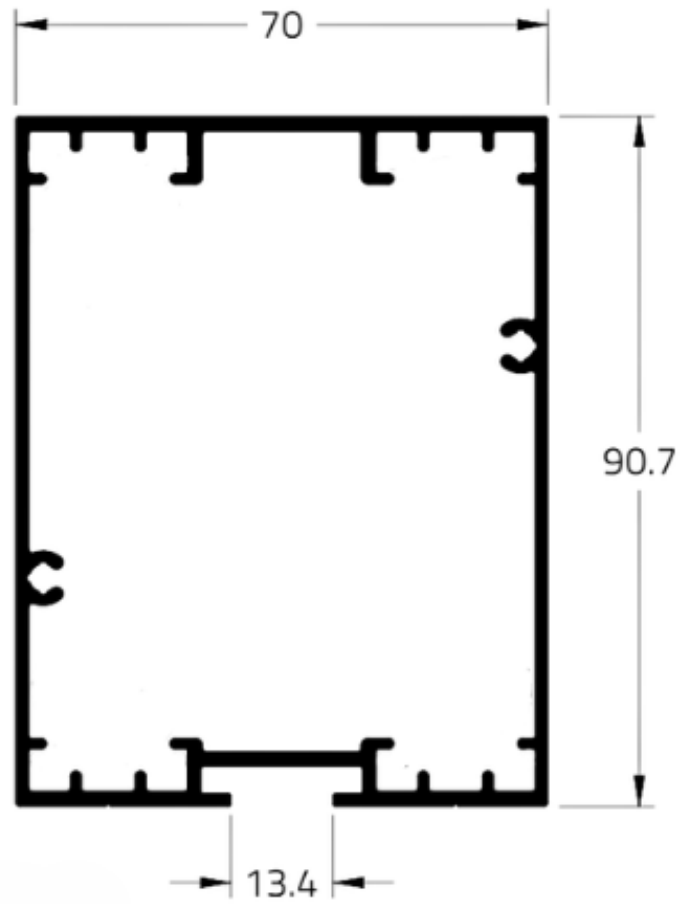


CG-229
1,421 kg/m

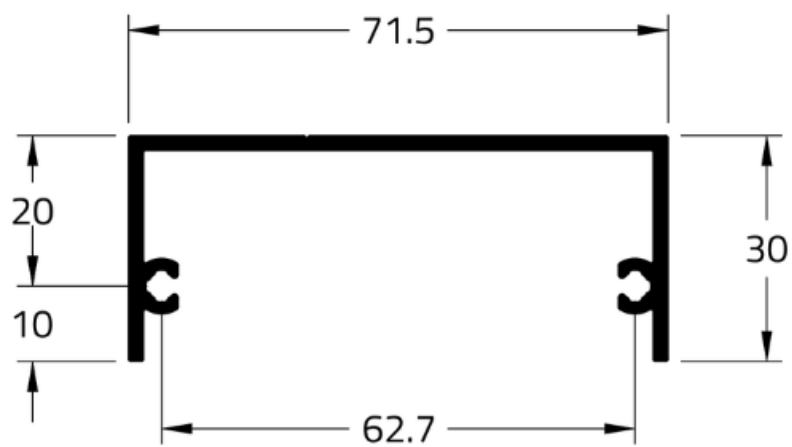




CG-230
1,167 kg/m



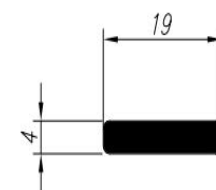
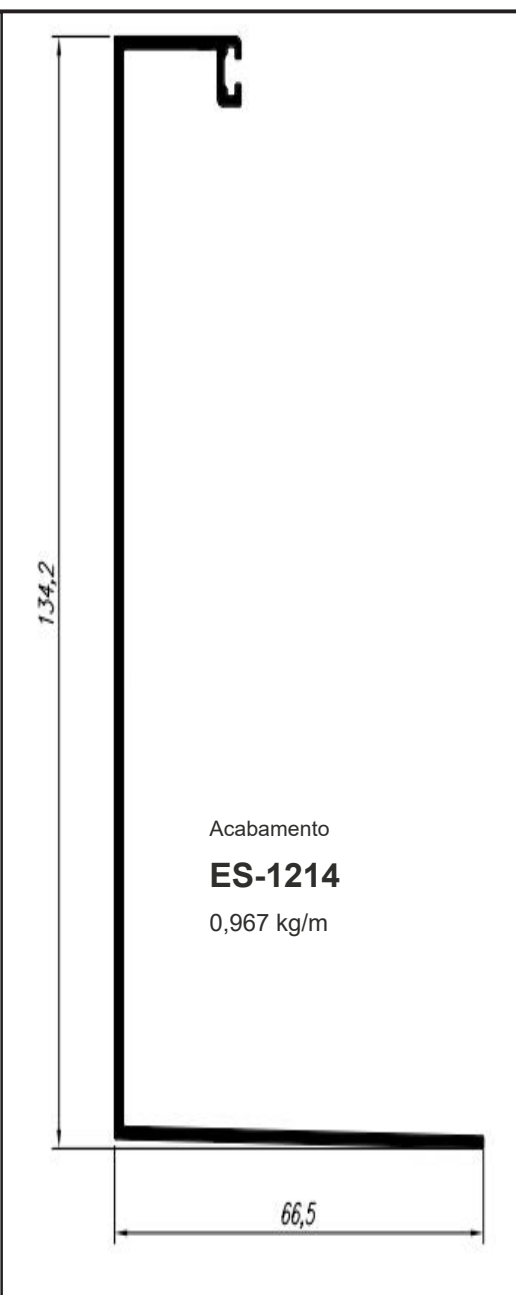
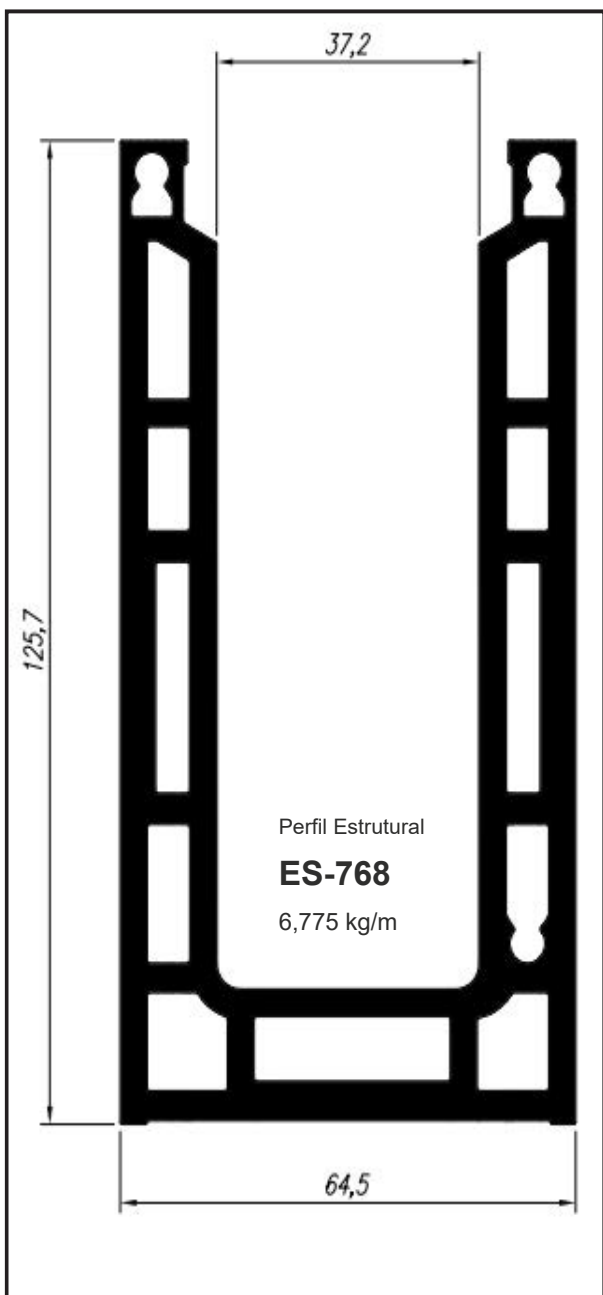
CG-253
2,049 kg/m



CG-234
0,817 kg/m

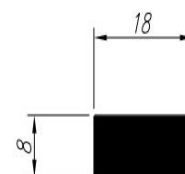


GUARDA CORPO AUTOPORTANTE



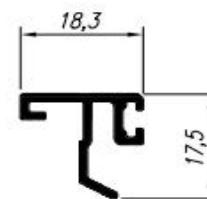
Barra Chata
ES-342

0,203 kg/m



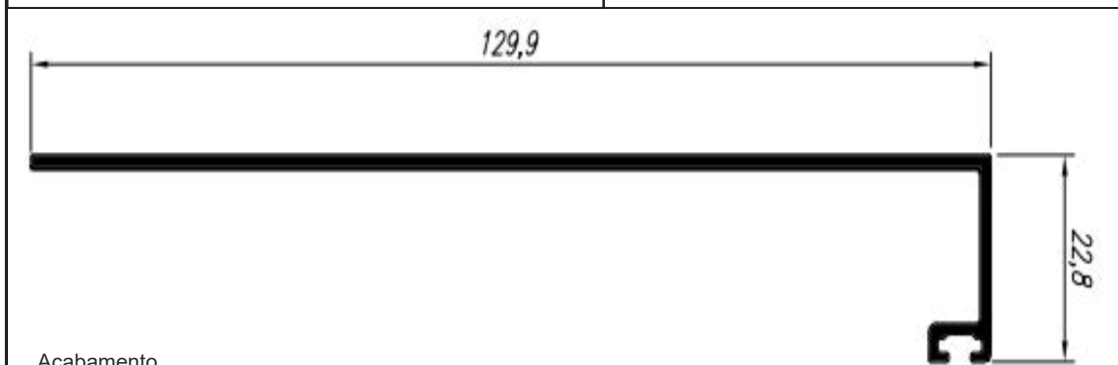
Barra Chata
ES-1316

0,390 kg/m

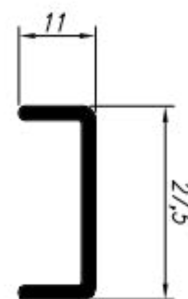


Acabamento
ES-1213

0,183 kg/m

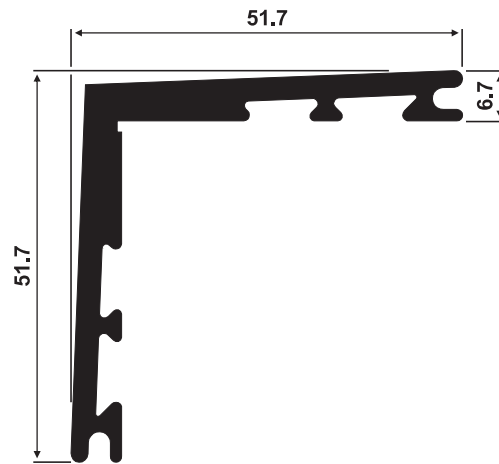


Acabamento
ES-1096
0,654 kg/m

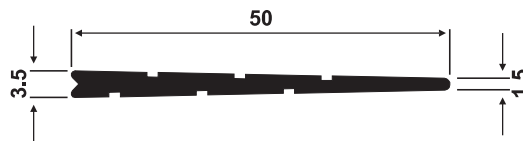


Corrimão
ES-767

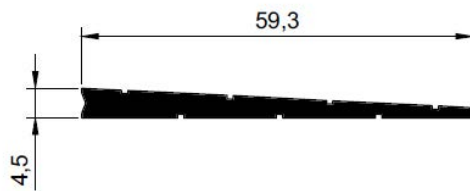
0,240 kg/m



CL-006
CL-006
1,122 kg/m



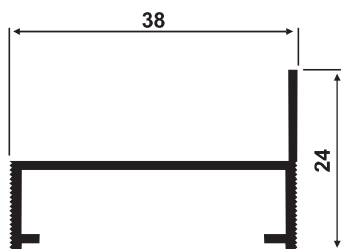
CL-011
CL-011
0,316 kg/m



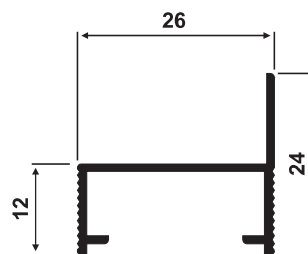
CL-012
0,471 kg/mt



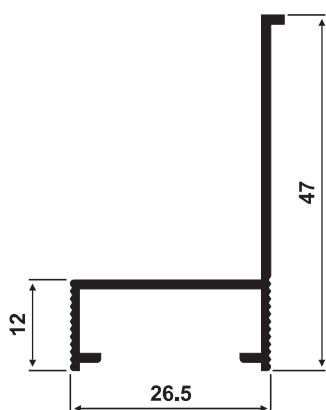
CONTRAMARCOS E ARREMATES



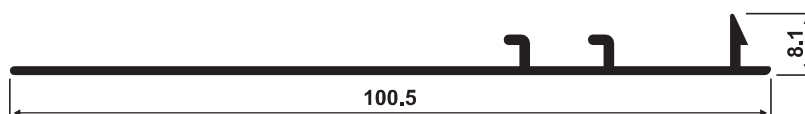
CM-060
0,276 kg/m



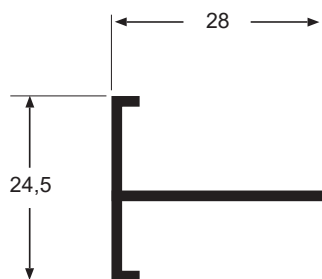
CM-200
0,189 kg/m



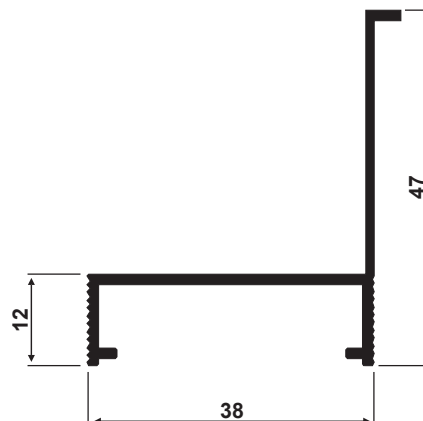
CM-151
0,280 kg/m



CM-099
0,414 Kg/m

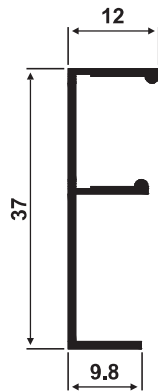


CM-008
0,170 kg/mt



CM-098
0,326 Kg/m

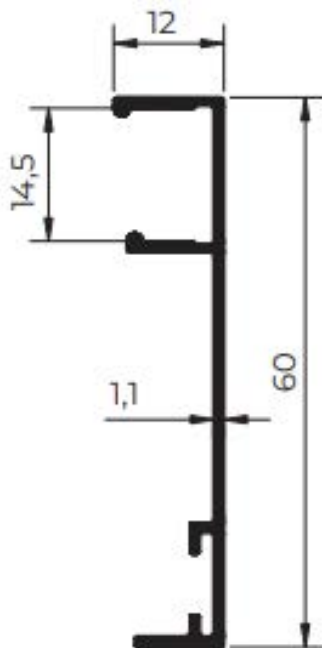




MP-347
0,184 kg/m

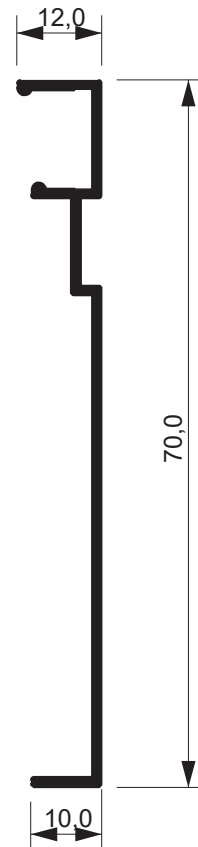


MP-055
0,277 kg/m



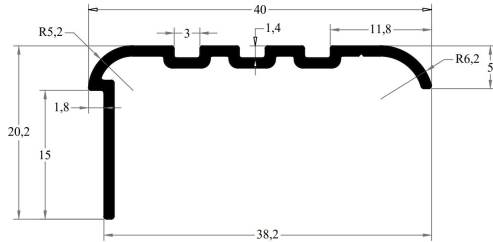
MP-060
0,300 kg/mt

RODAPÉ

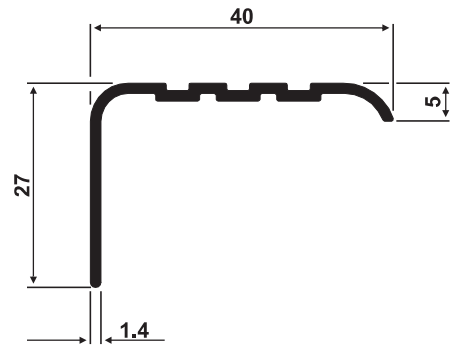


ROD-002
0,332 kg/mt

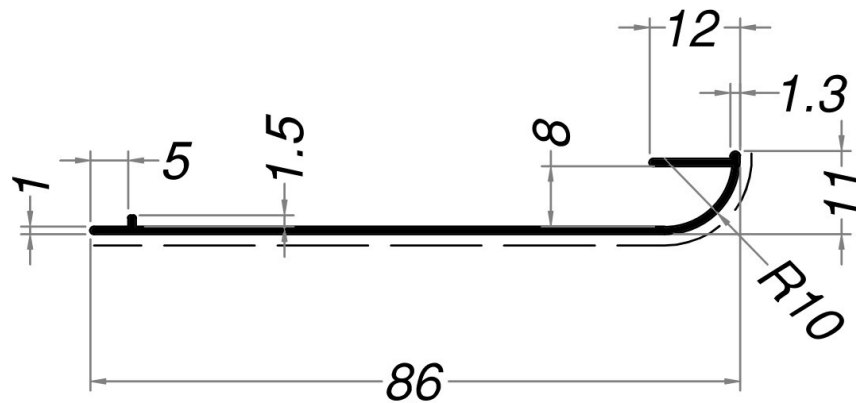




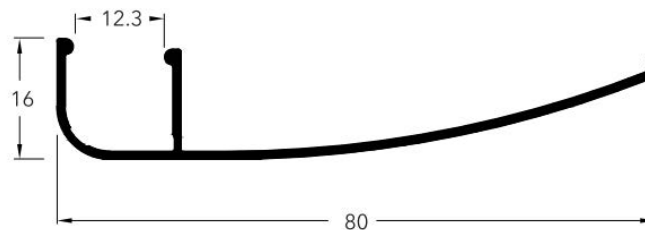
ME-015
0,220 kg/mt



ME-013
0,253 Kg/m

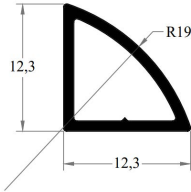


PI-084
0,282 kg/mt



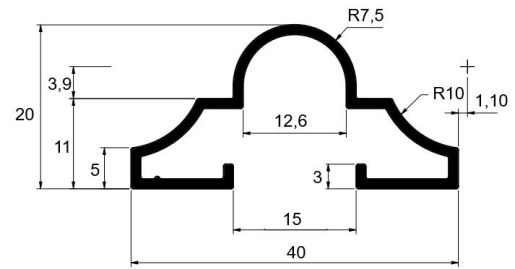
RM-021
0,315 kg/mt





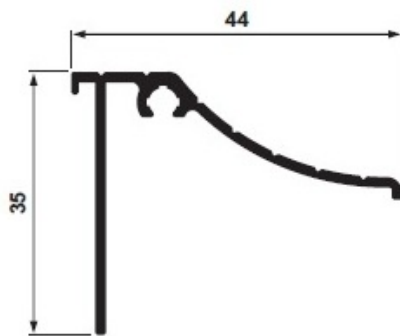
DV-023

0,105 kg/mt
Acabamento Meia Lua



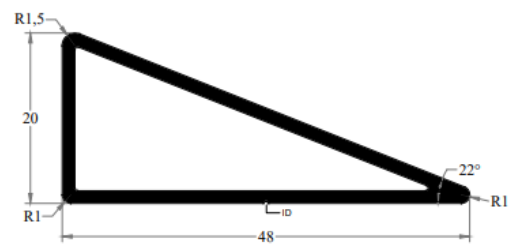
Moldura

POR-0258
0,294 kg/mt



CM-169

0,409 kg/mt
Arremate Piso com olhal



DV-024

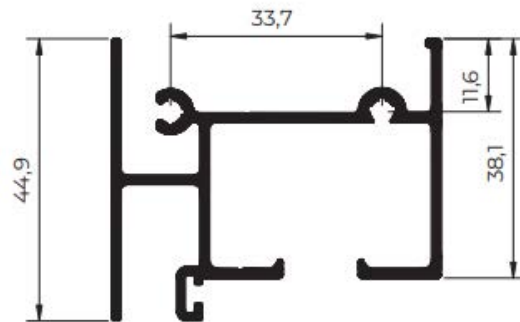
0,464 kg/mt
Acabamento Arremate



Trilho superior Camarão

CA-001

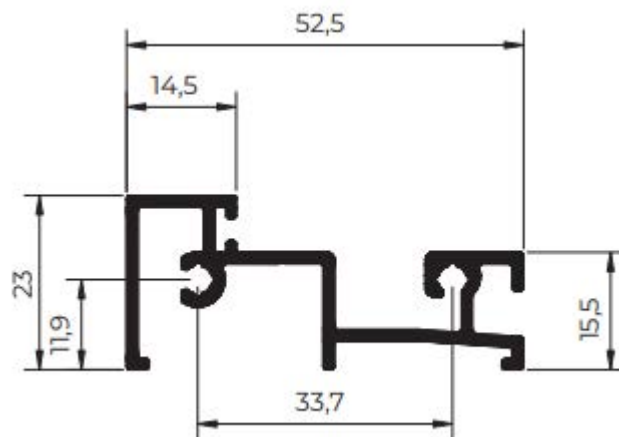
0,900 kg/mt



Trilho Inferior Camarão

CA-002

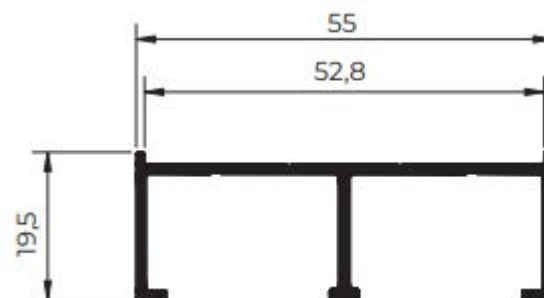
0,613 kg/mt

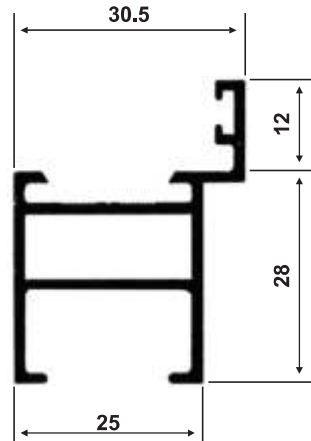


Marco lateral Camarão

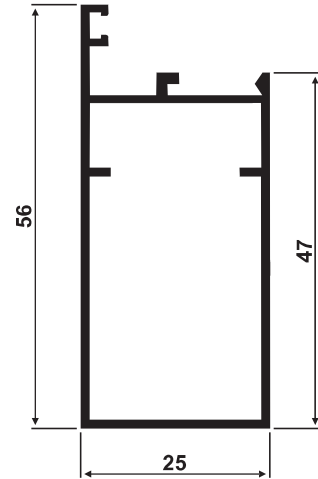
CA-003

0,429 kg/mt

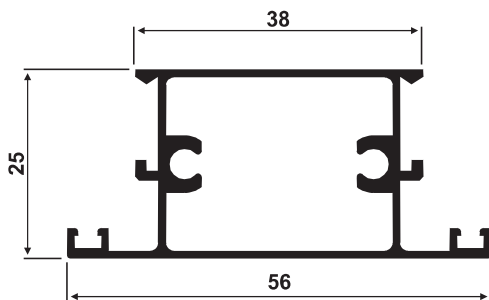




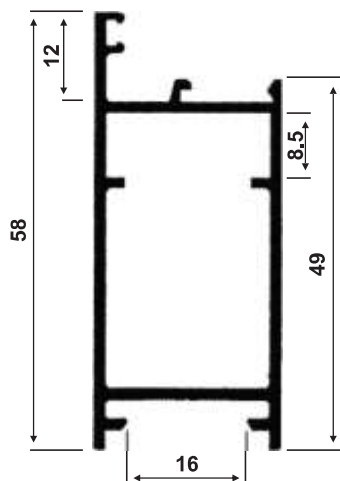
25-540
25-540
0,528 Kg/m



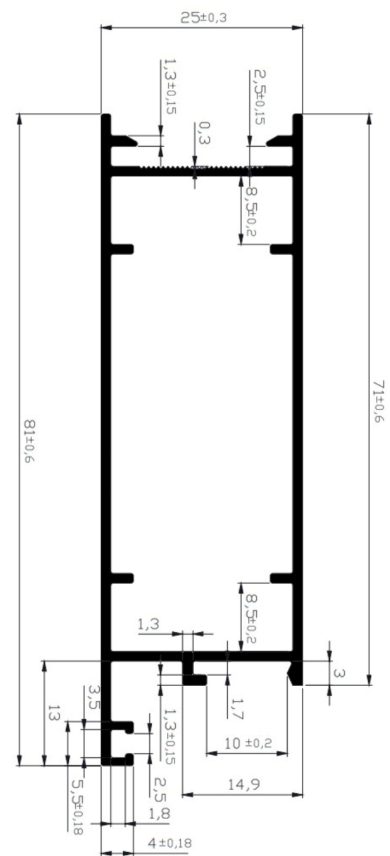
25-504
25-504
0,548 Kg/m



25-508
25-508
0,616 Kg/m

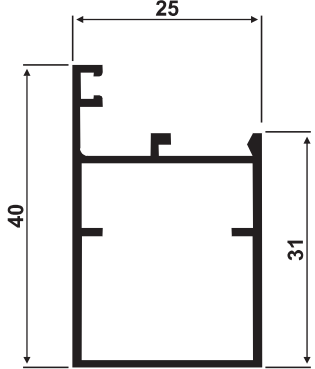
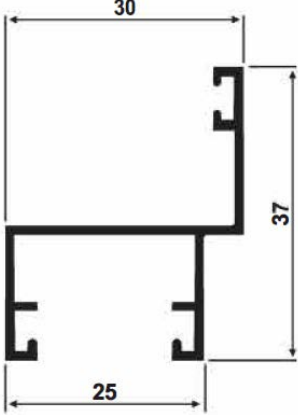
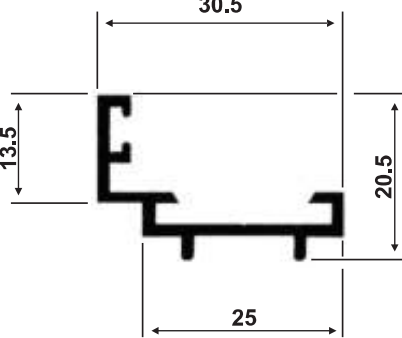
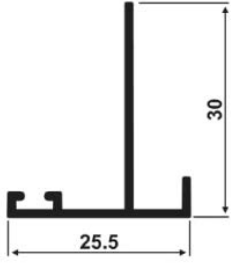
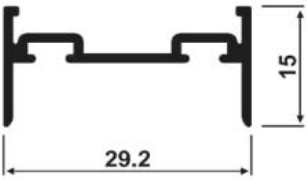
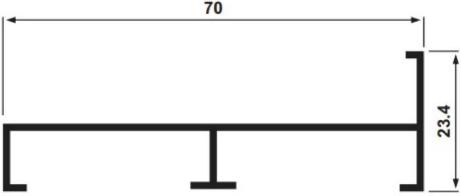
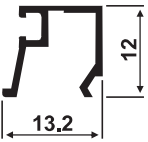
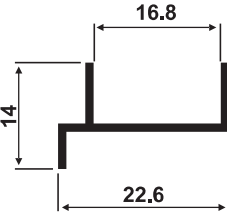
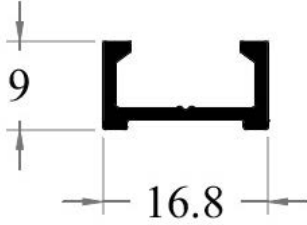


25-542
25-542
0,626 Kg/m

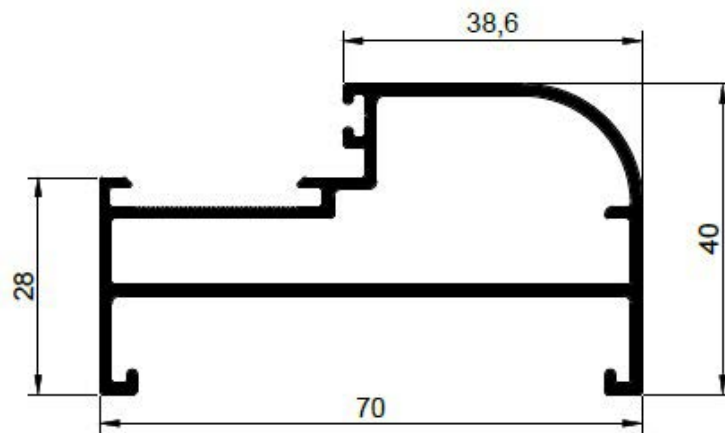


25-543
0,728 kg/m



 <p>25-016 25-016 0,412 Kg/m</p>	 <p>25-002 0,324 Kg/m</p>	
 <p>25-548 25-548 0,269 Kg/m</p>	 <p>25-677 0,188 kg/m</p>	
 <p>25-021 0,224 kg/m</p>	 <p>25-514 0,409 kg/m</p>	
 <p>BG-001 BG-001 0,100 Kg/m</p>	 <p>DS-036 DS-036 0,129 kg/m</p>	 <p>CL-050 0,133 kg/mt</p>





30-035
0,949 kg/m



LINHA 30

PORTA DE GIRO

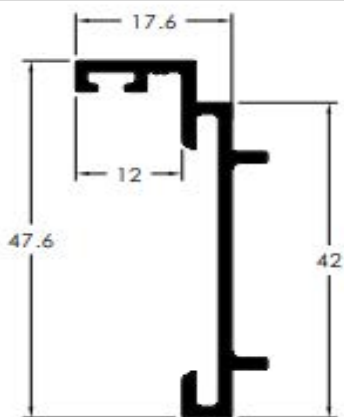


<p>30-023 30-023 0,546 Kg/m</p>	<p>30-034 30-034 0,267 Kg/m</p>	<p>30-025 0,718 Kg/m</p>	
<p>30-026 0,780 kg/mt</p>	<p>30-377 1,081 Kg/m</p>	<p>30-082 1,086 kg/mt</p>	<p>30-030 1,092 Kg/m</p>
<p>BG-010 0,115 Kg/m</p>			

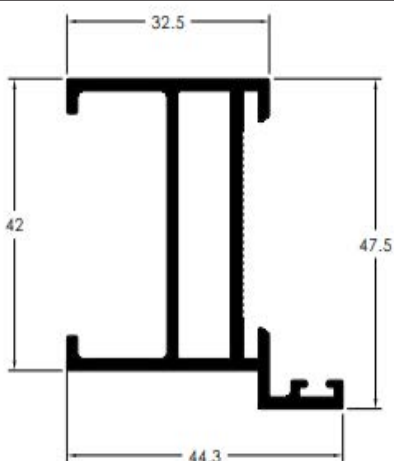


LINHA 42

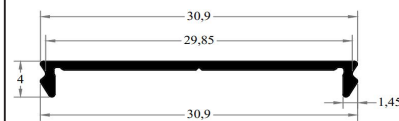
PORTA DE GIRO



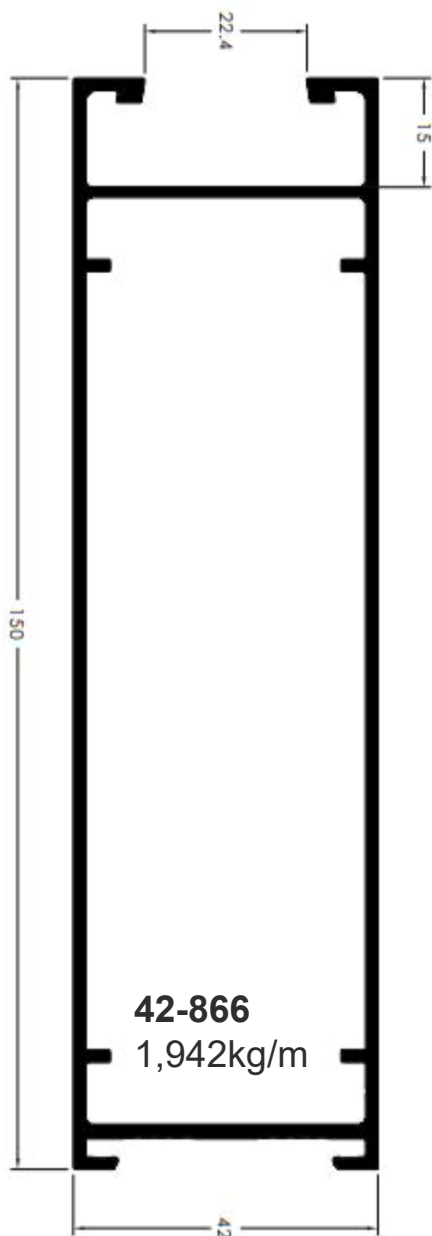
42-014
0,370kg/m



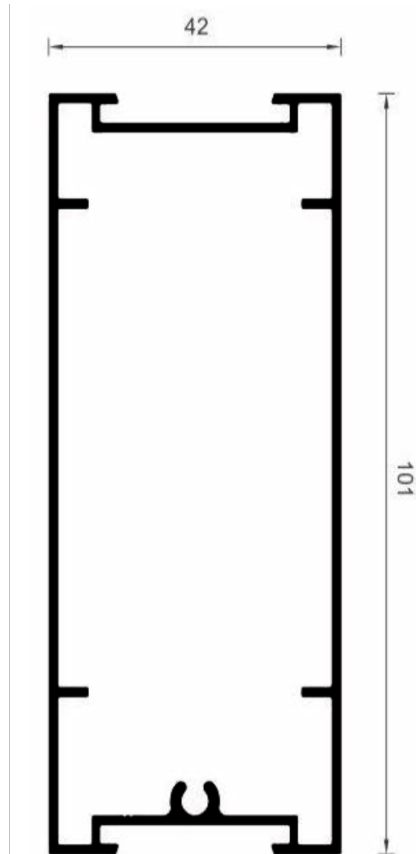
42-012
0,853kg/m



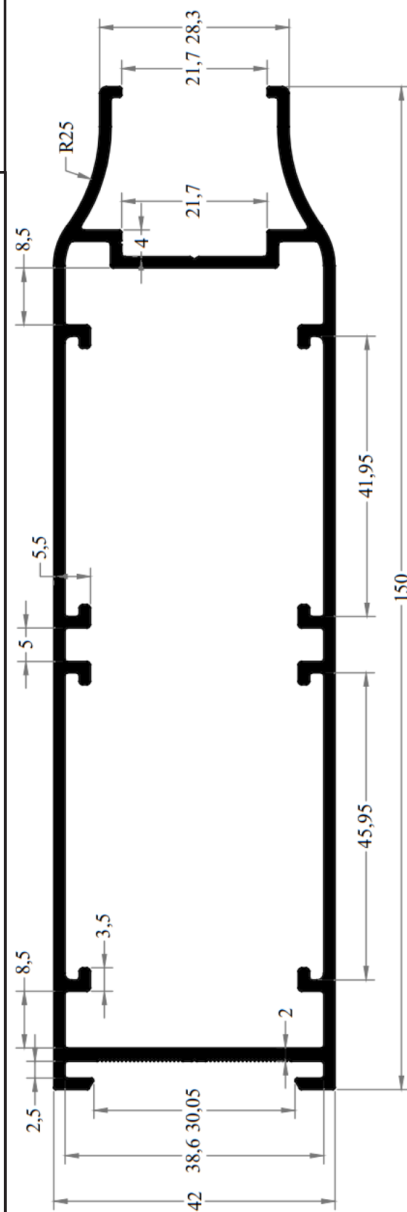
42-048
0,097kg/m



42-866
1,942kg/m



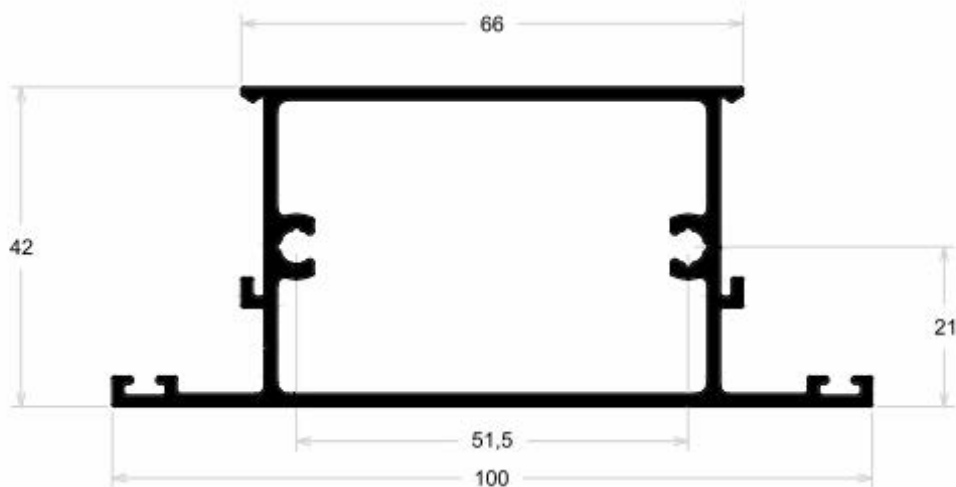
POR-0219
1,186kg/m



42-050
1,918kg/m

LINHA 42

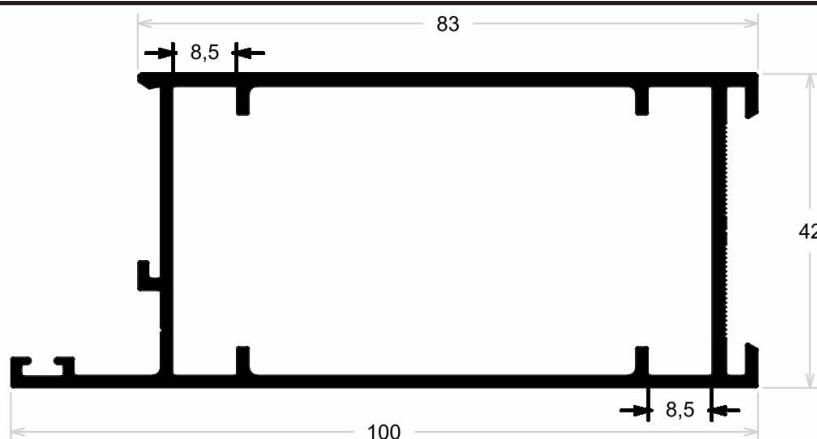
PORTA DE GIRO



Travessa 100mm

42-007

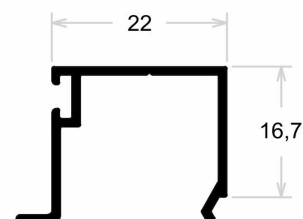
1,331kg/m



Folha Porta de Giro

42-032

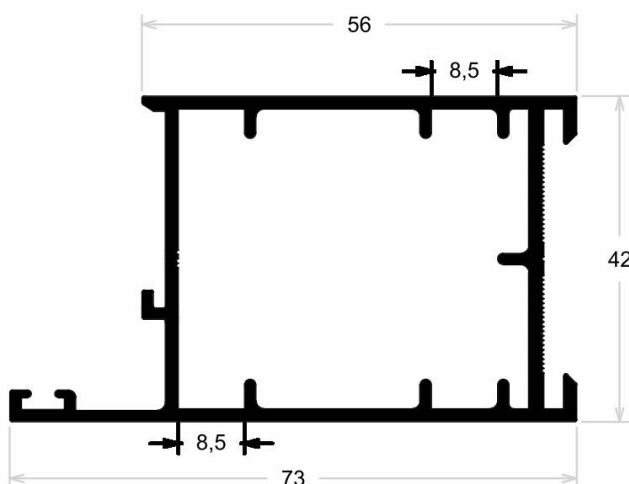
1,375kg/m



Baguete Perimetral

BG-037

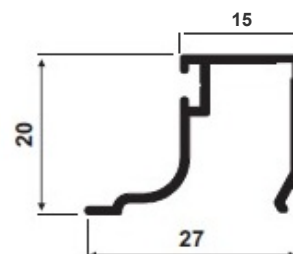
0,208kg/m



Folha Porta de Giro

42-035

1,156kg/m



Baguete Perimetral

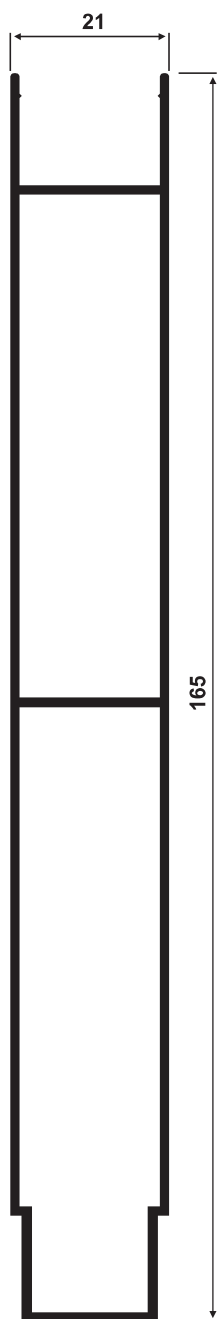
BG-023

0,202kg/m

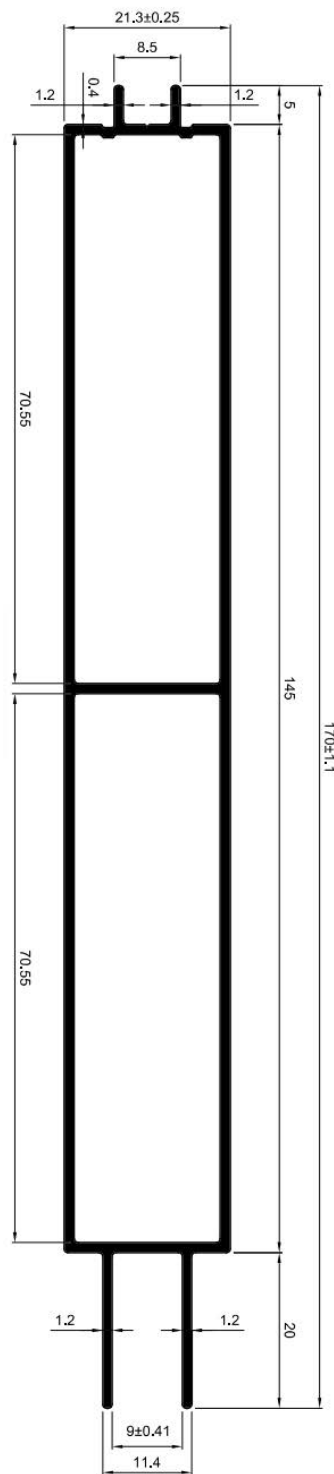


LINHA 42

PORTA DE GIRO

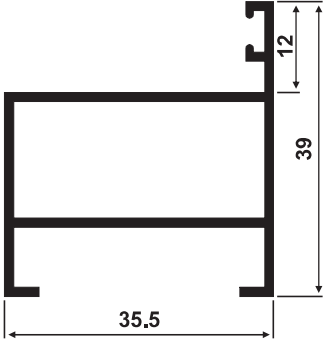
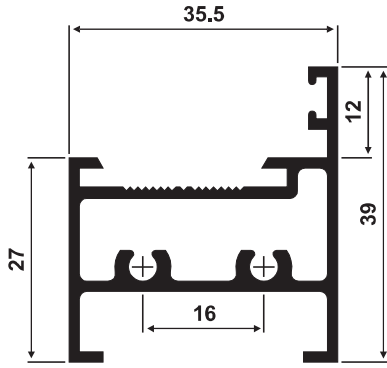
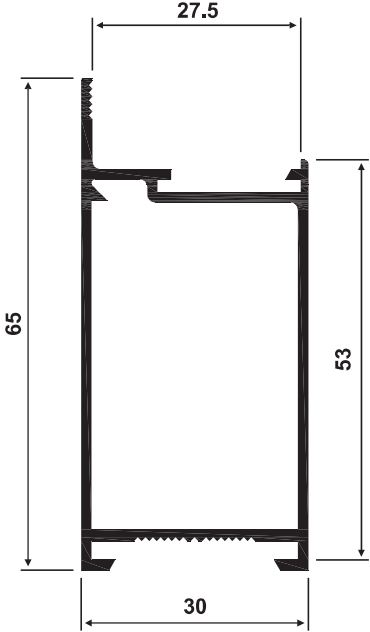
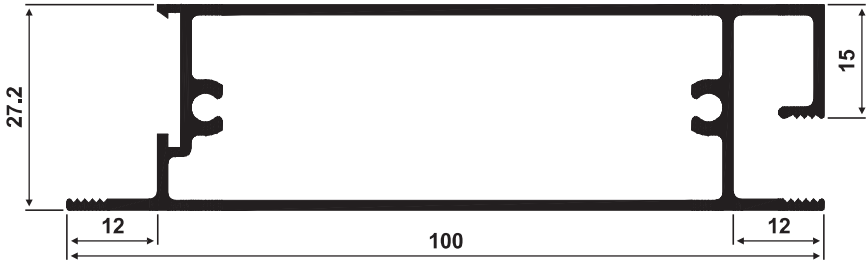
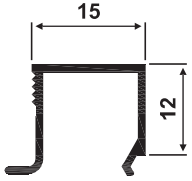
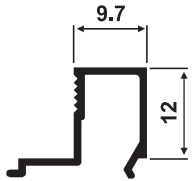
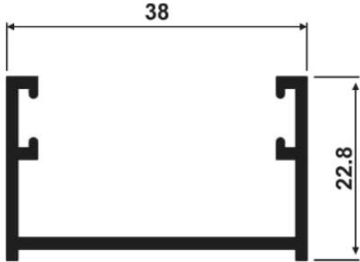


LB-165
1,354 kg/m

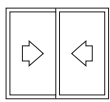


LB-042
1,382 kg/mt

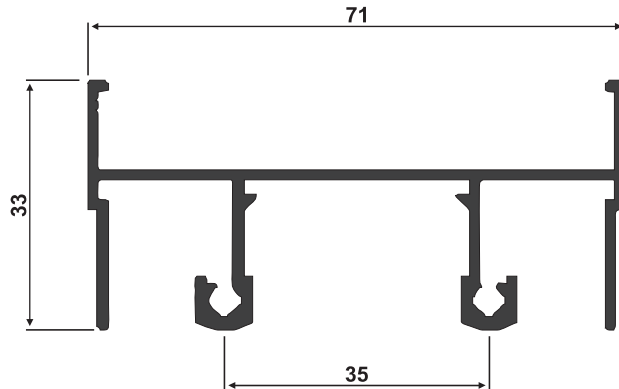


 <p>ME-073 ME-073 0,473 kg/m</p>	 <p>ME-074 ME-074 0,653 kg/m</p>	 <p>ME-075 ME-075 0,657 kg/m</p>
 <p>ME-078 ME-078 1,045 kg/m</p>		
 <p>ME-079 0,132 kg/m</p>	 <p>ME-086 0,132 Kg/m</p>	
 <p>ME-024 0,360 kg/m</p>		

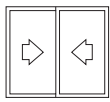




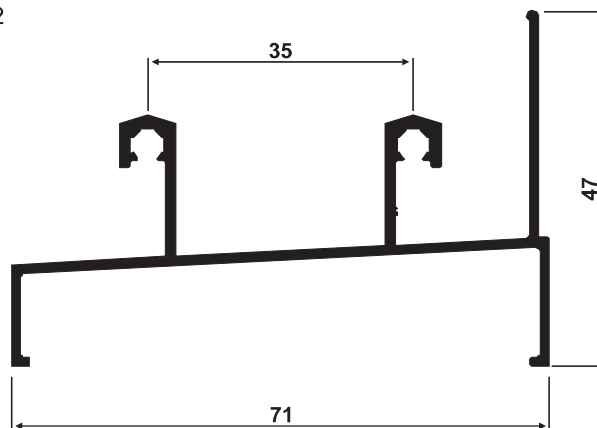
MARCO SUPERIOR
CORRER / 2



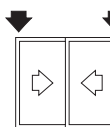
SU-001
0,738 Kg/m



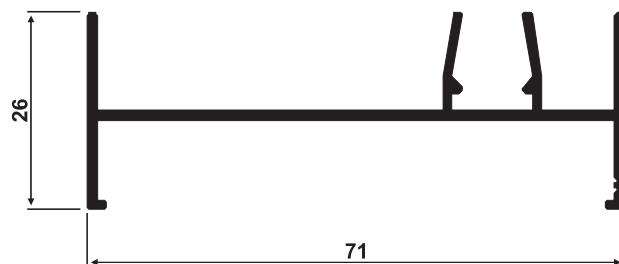
MARCO INFERIOR
CORRER / 2



SU-002
0,683 Kg/m

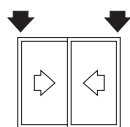


MARCO LATERAL
CORRER / 2

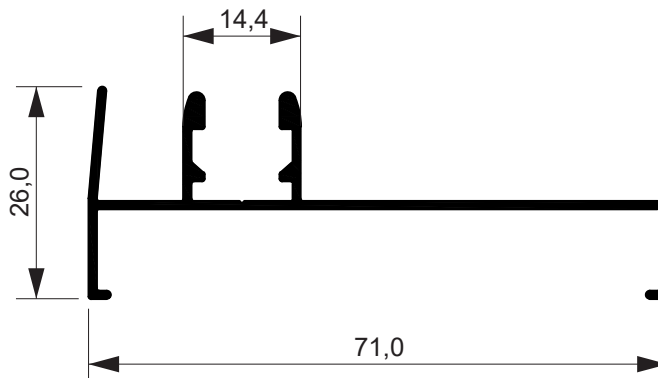


SU-003
0,509 Kg/m

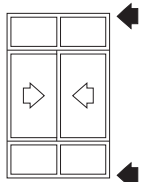




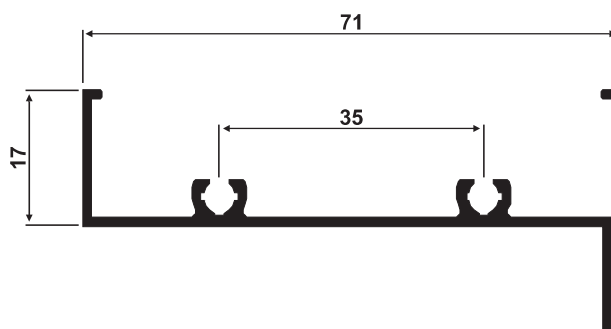
**MARCO LATERAL
CORRER / 2**
com contra fecho



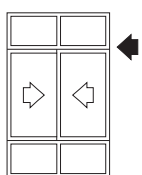
SU-303
0,453 kg/mt



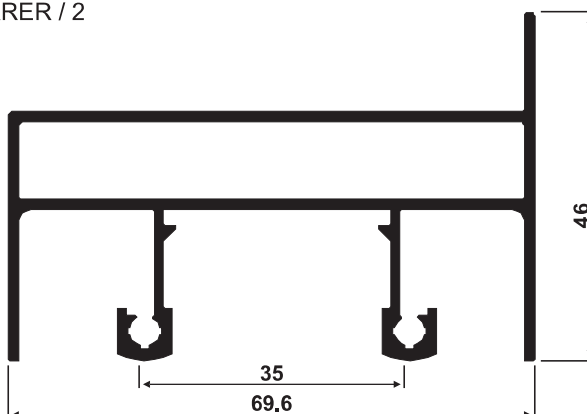
**MARCO BANDEIRA PEITORIL
CORRER / 2**



SU-004
0,475 Kg/m

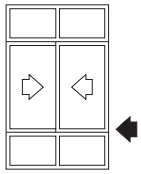


**TRAVESSA BANDEIRA / MARCO
CORRER / 2**

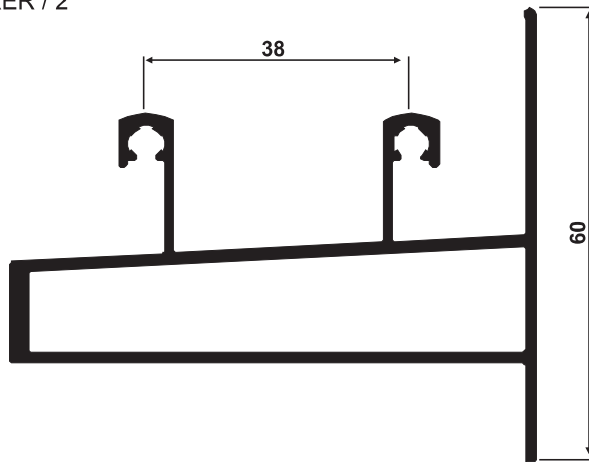


SU-005
1,108 Kg/m

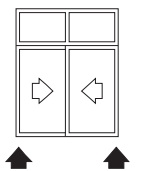




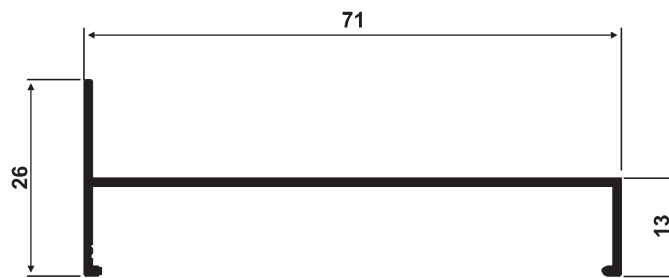
TRAVESSA PEITORIL / MARCO CORRER / 2



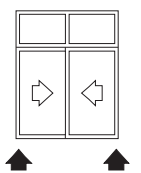
SU-006
1,085 Kg/m



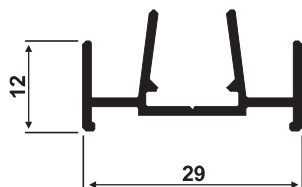
MARCO LATERAL CORRER / 2



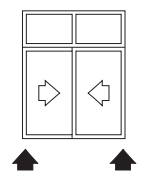
SU-007
0,371 Kg/m



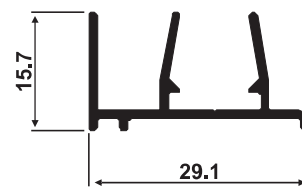
COMPLEMENTO / MARCO LATERAL CORRER



SU-291
0,250 Kg/m

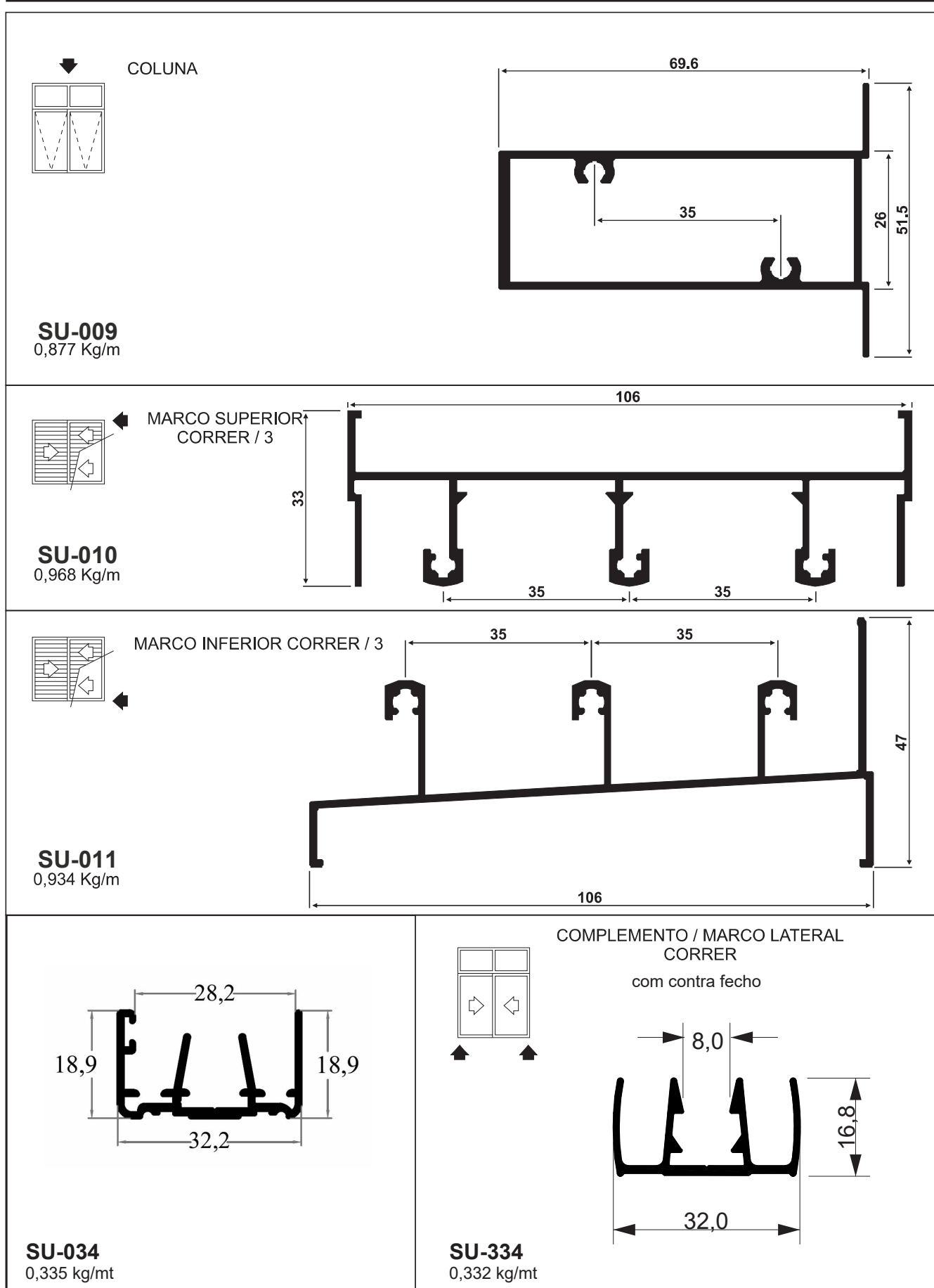


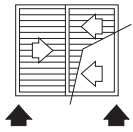
COMPLEMENTO / MARCO LATERAL CORRER



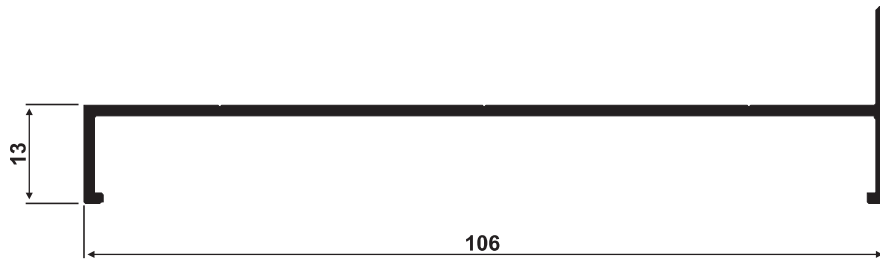
SU-008
0,234 Kg/m



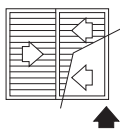




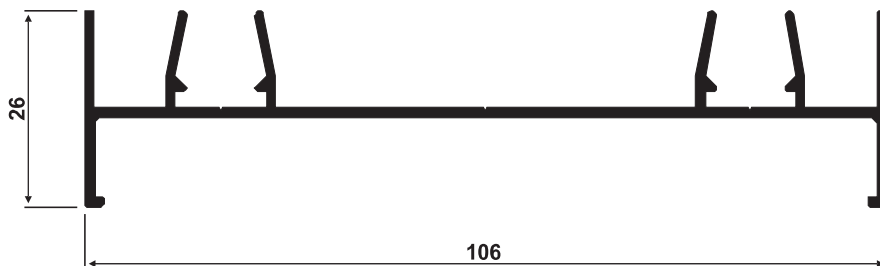
MARCO LATERAL
CORRER / 3



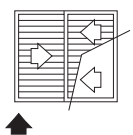
SU-012
0,509 Kg/m



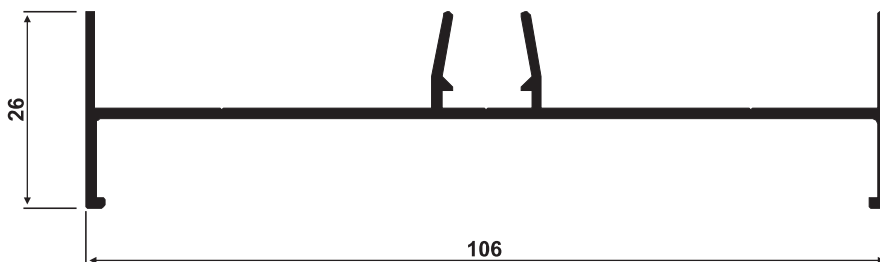
MARCO LATERAL
CORRER / 3



SU-013
0,736 Kg/m



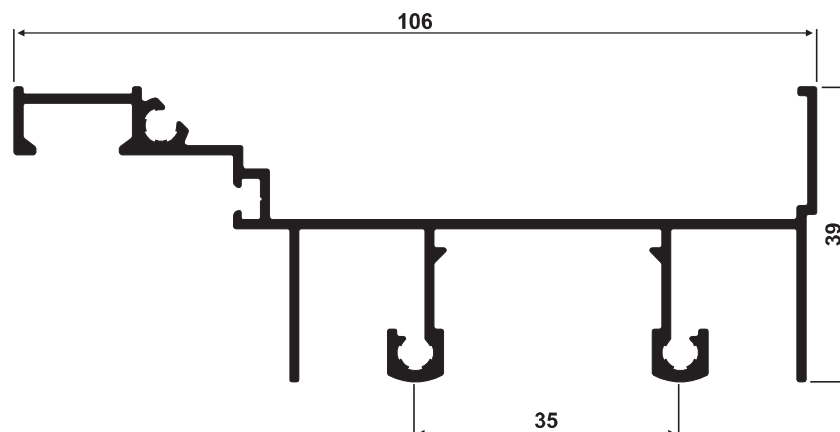
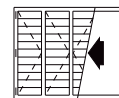
MARCO LATERAL
CORRER / 3



SU-014
0,639 Kg/m

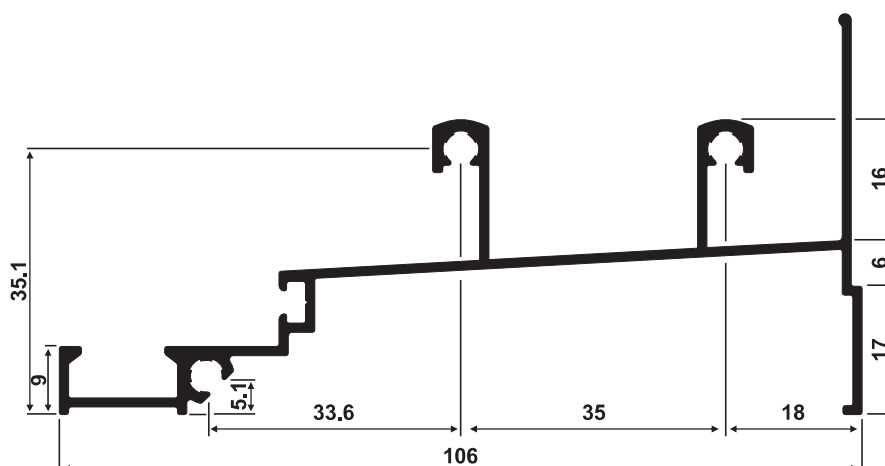


MARCO SUPERIOR / CORRER / VENEZIANA CAMARÃO



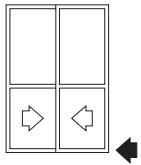
SU-024
0,959 Kg/m

MARCO INFERIOR / CORRER / VENEZIANA CAMARÃO

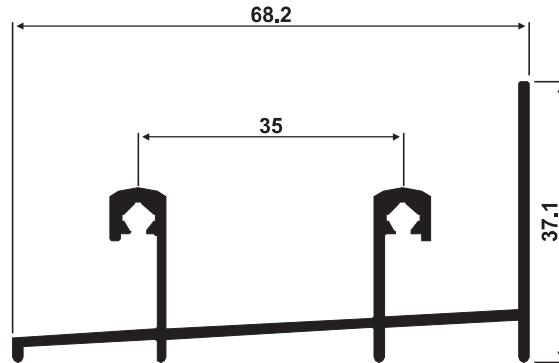


SU-025
0,919 Kg/m

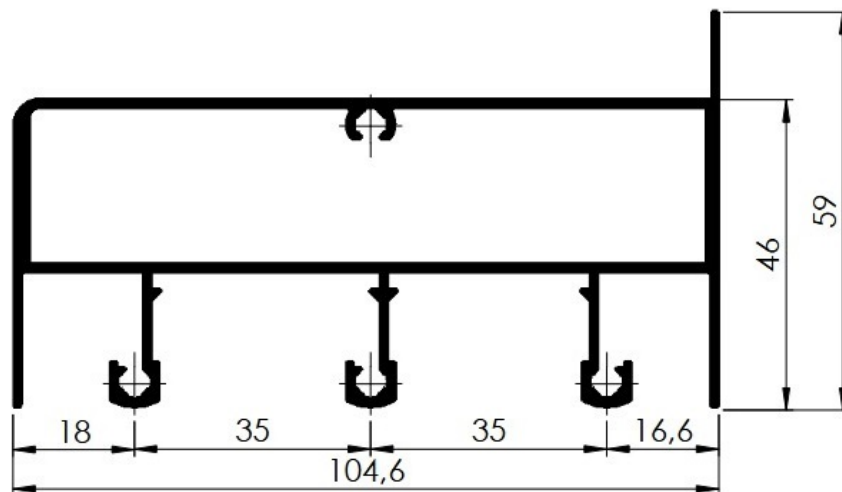




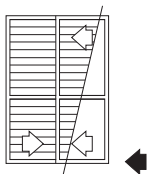
MARCO INFERIOR
CORRER / 2



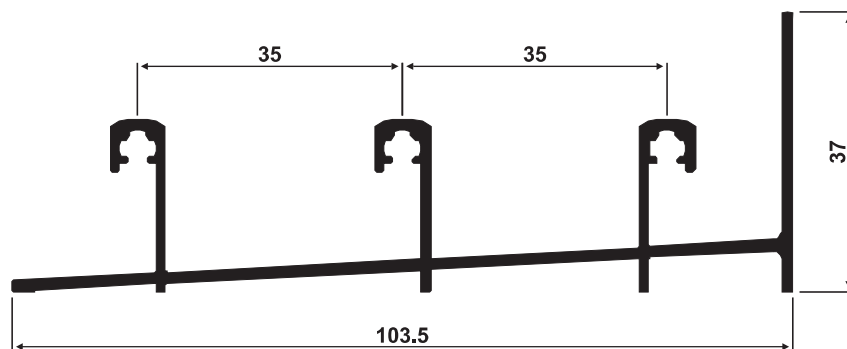
SU-228
0,688 Kg/m



SU-019
1,678 Kg/m

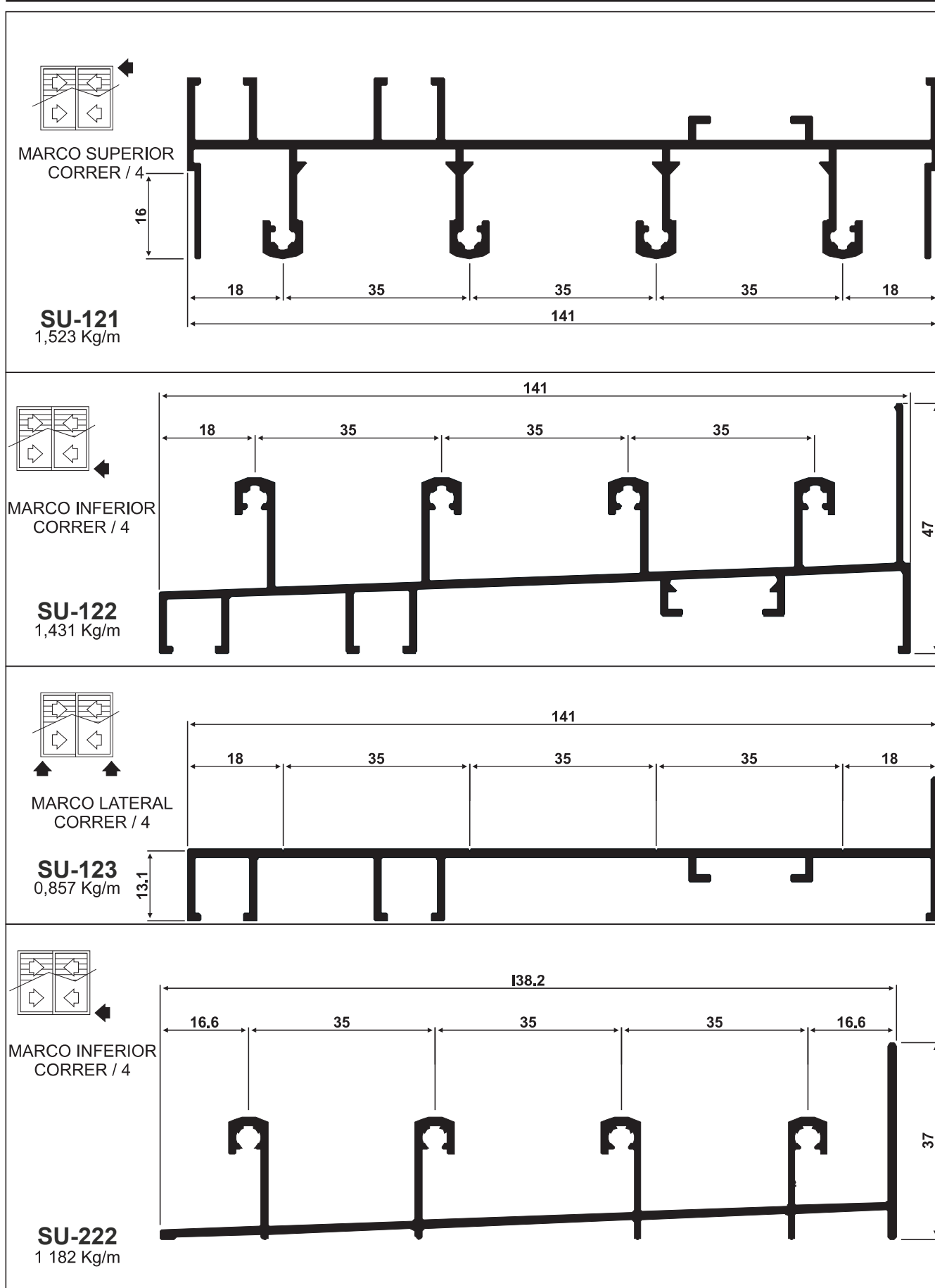


MARCO INFERIOR
CORRER / 3

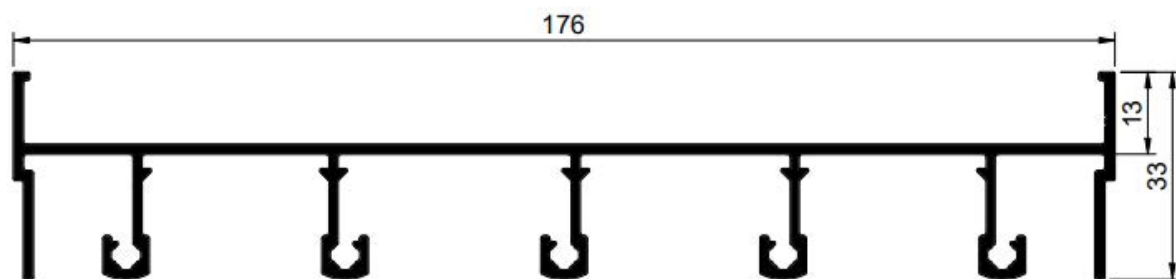


SU-230
0,936 Kg/m

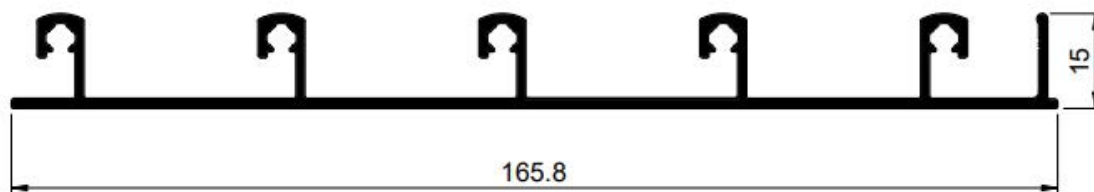




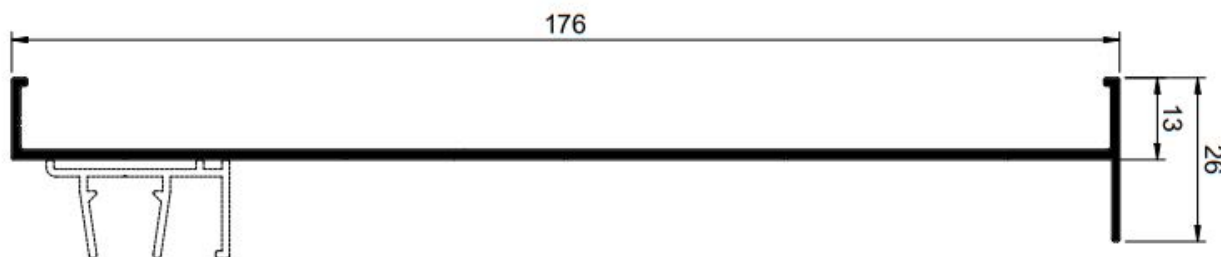
Linha *Nobile 2.9*
5 PLANOS



SU-605
1,749 kg/m

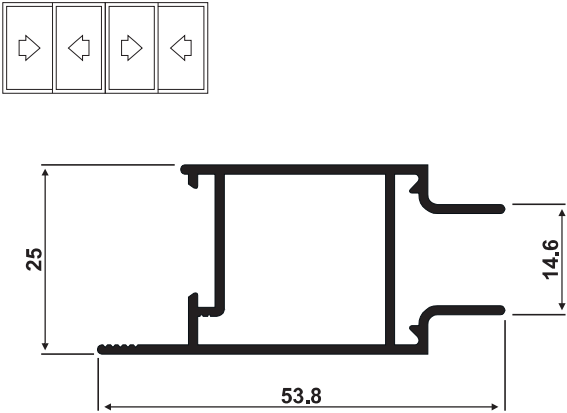
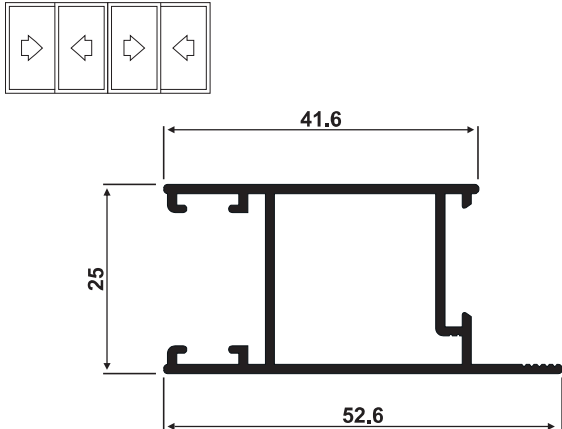
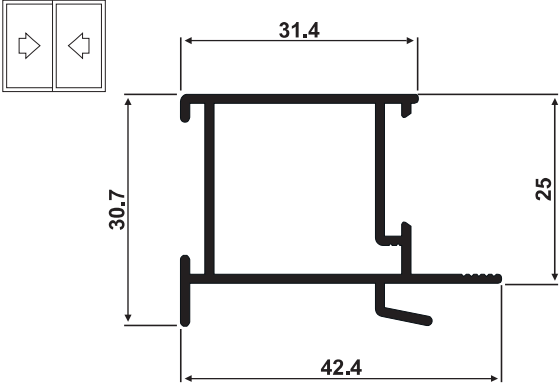
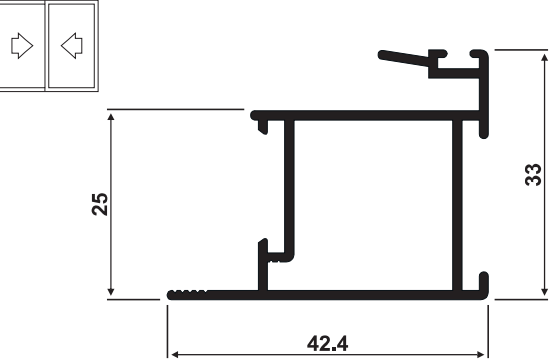
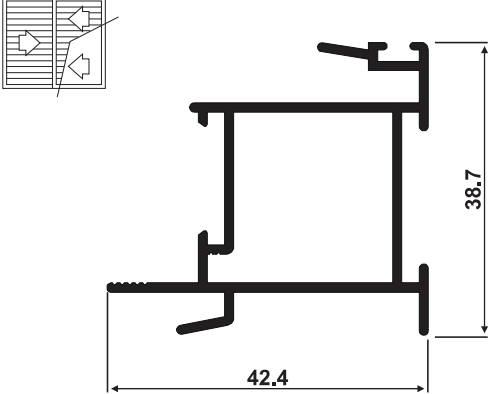
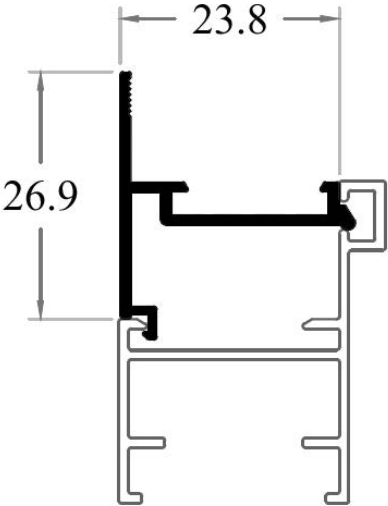


SU-606
1,282 kg/m

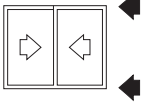


SU-607
0,898 kg/m

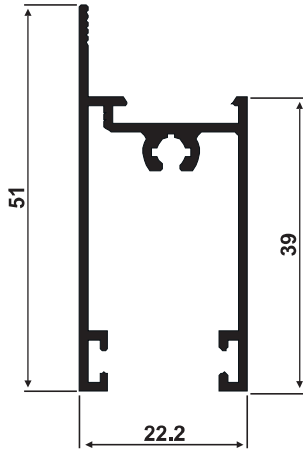


<p style="text-align: center;">↓</p> <p style="text-align: center;">MONTANTE CENTRAL</p>  <p>SU-192 0,498 Kg/m</p>	<p style="text-align: center;">↓ ↓ ↓</p> <p style="text-align: center;">MONTANTE DA FOLHA</p>  <p>SU-039 0,506 Kg/m</p>
<p style="text-align: center;">↓</p> <p style="text-align: center;">MONTANTE MÃO DE AMIGO</p>  <p>SU-040 0,458 Kg/m</p>	<p style="text-align: center;">↓</p> <p style="text-align: center;">MONTANTE MÃO DE AMIGO</p>  <p>SU-041 0,485 Kg/m</p>
<p style="text-align: center;">↓</p> <p style="text-align: center;">MONTANTE MÃO DE AMIGO</p>  <p>SU-042 0,531 Kg/m</p>	 <p>SU-292 0,214 kg/mt</p>

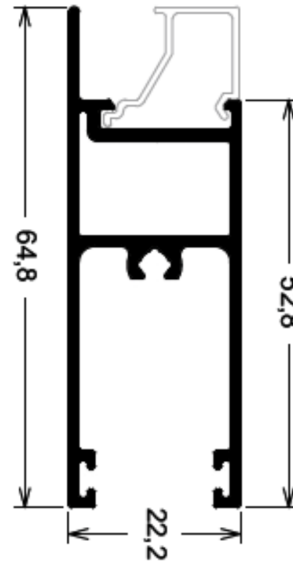




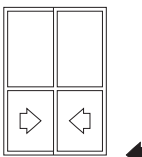
TRAVESSA / FOLHA



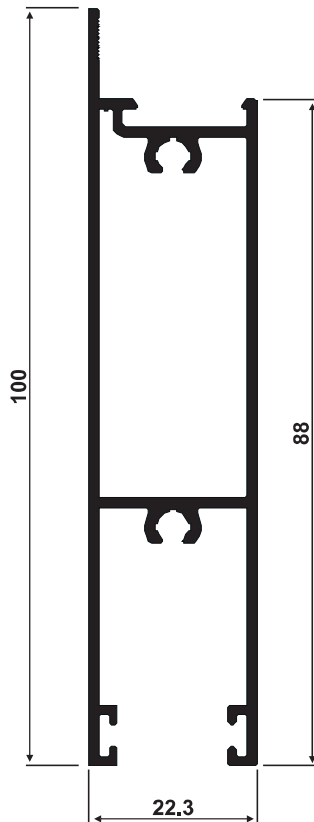
SU-053
0,488 Kg/m



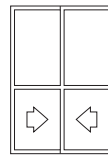
SU-246
0,678 kg/mt



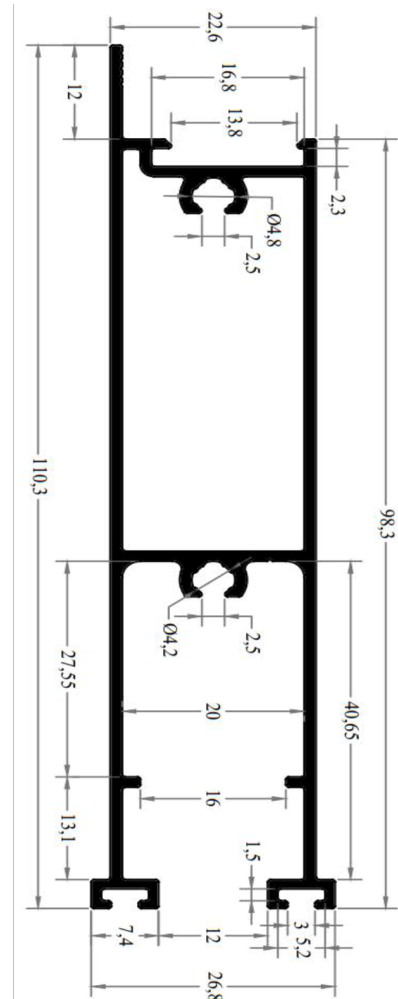
TRAVESSA INFERIOR / FOLHA



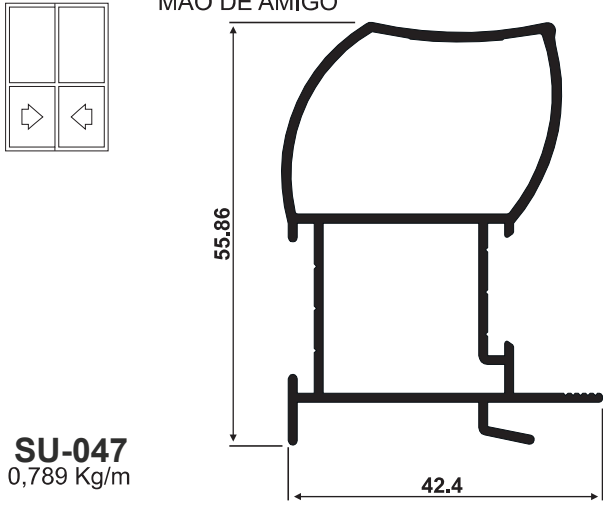
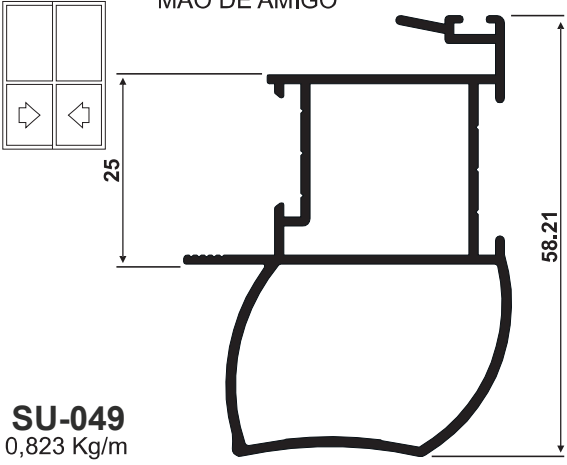
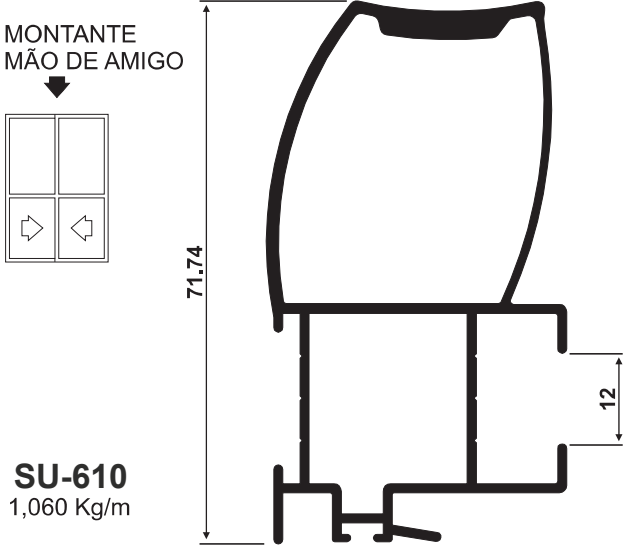
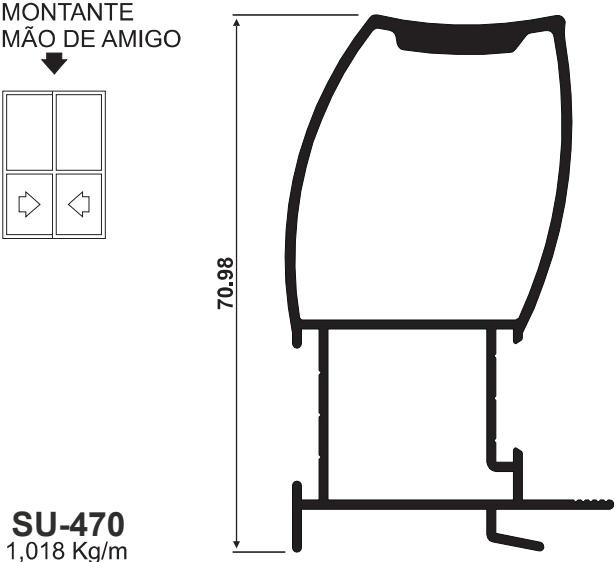
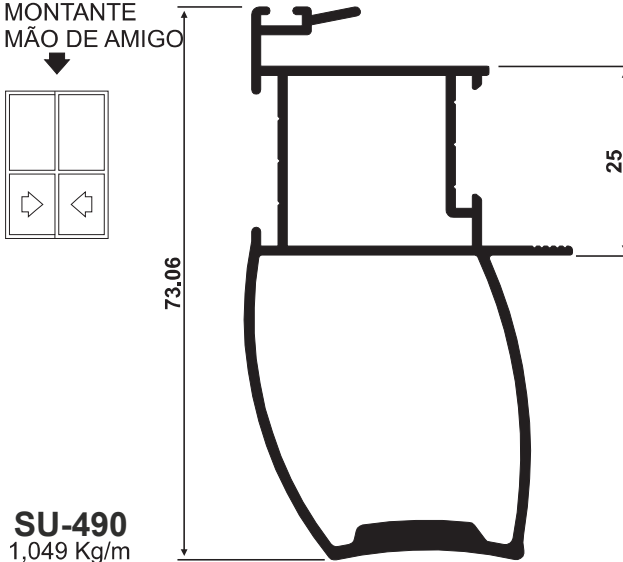
SU-225
0,968 Kg/m



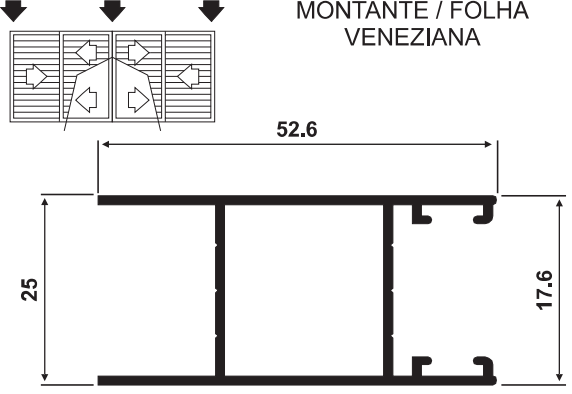
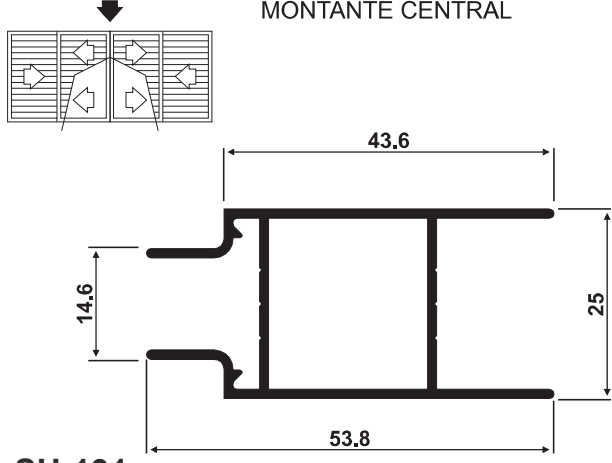
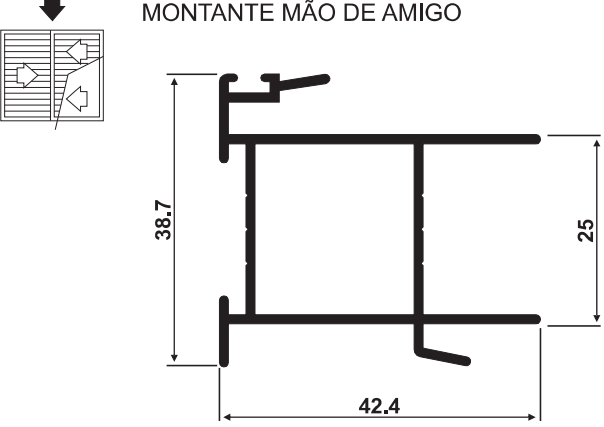
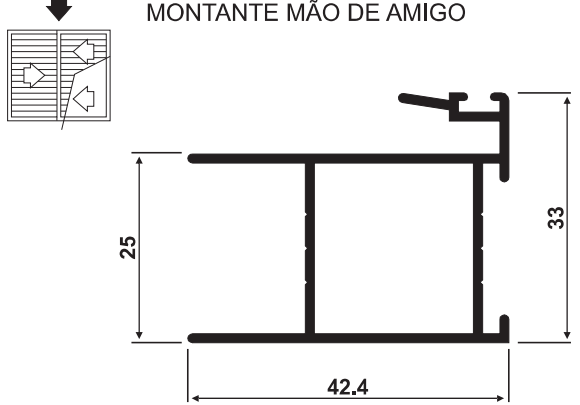
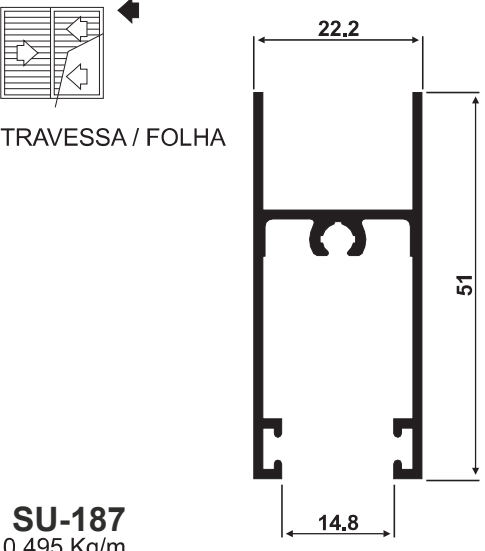
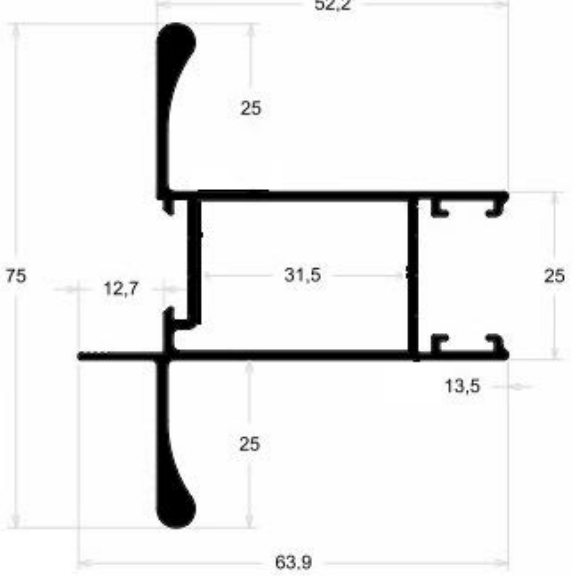
TRAVESSA INFERIOR / FOLHA



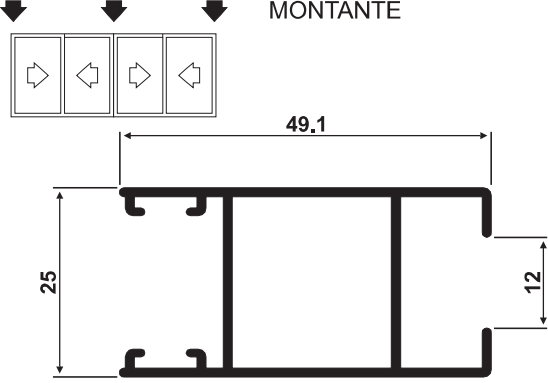
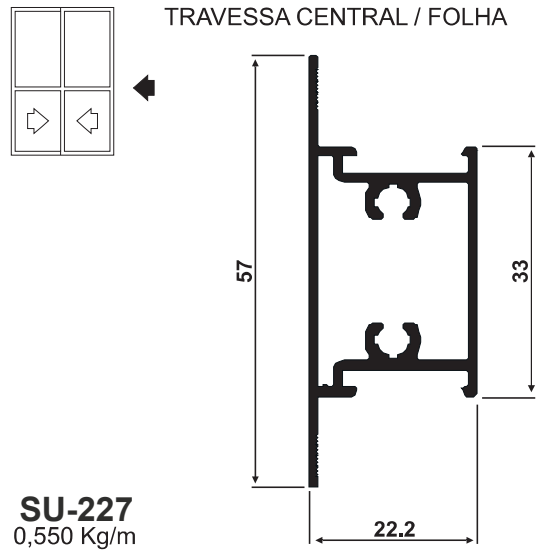
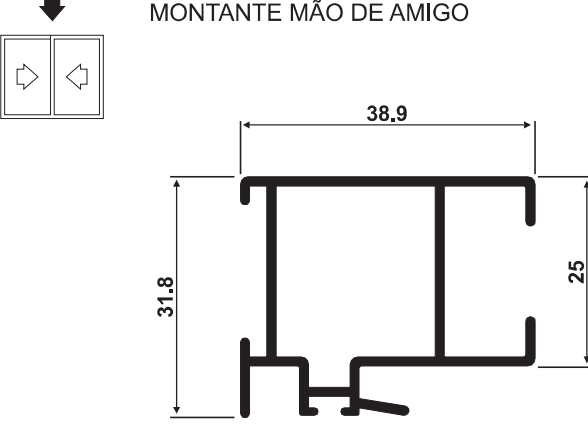
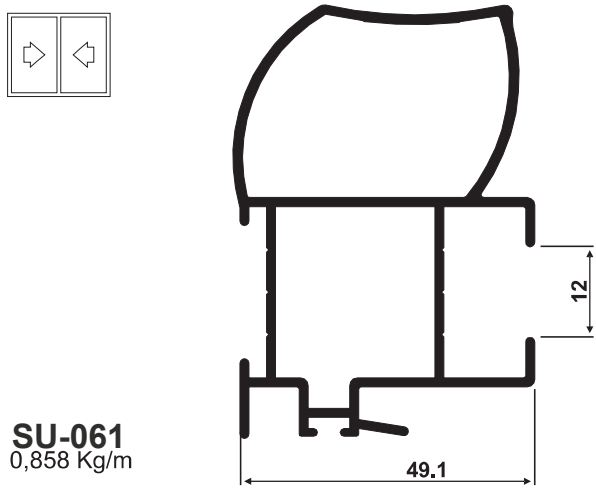
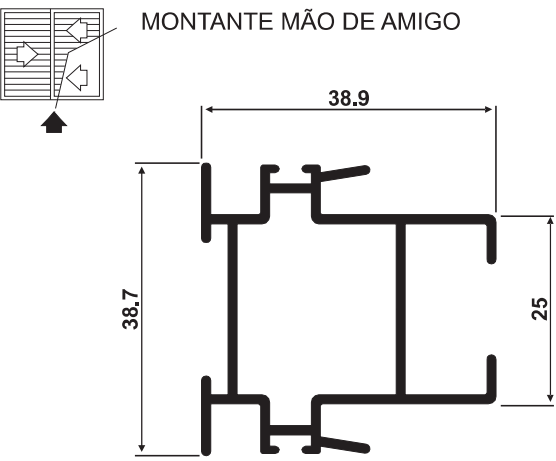
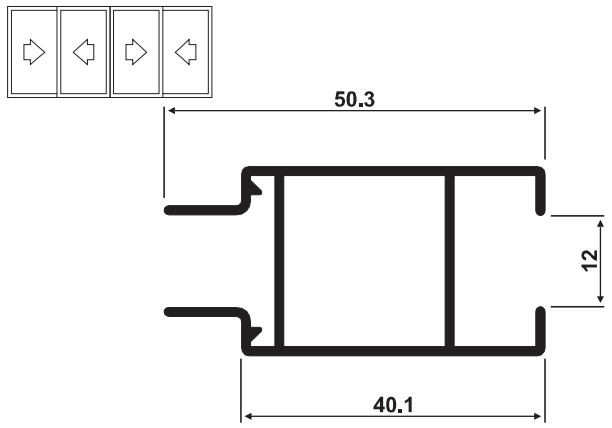
SU-247
1,064 kg/mt

	<p>↓</p> <p>MONTANTE MÃO DE AMIGO</p>  <p>55.86</p> <p>42.4</p> <p>SU-047 0,789 Kg/m</p>
<p>↓</p> <p>MONTANTE MÃO DE AMIGO</p>  <p>25</p> <p>58.21</p> <p>SU-049 0,823 Kg/m</p>	<p>MONTANTE MÃO DE AMIGO</p> <p>↓</p>  <p>71.74</p> <p>12</p> <p>SU-610 1,060 Kg/m</p>
<p>MONTANTE MÃO DE AMIGO</p> <p>↓</p>  <p>70.98</p> <p>SU-470 1,018 Kg/m</p>	<p>MONTANTE MÃO DE AMIGO</p> <p>↓</p>  <p>73.06</p> <p>25</p> <p>SU-490 1,049 Kg/m</p>

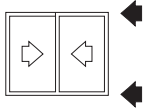


 <p>MONTANTE / FOLHA VENEZIANA</p> <p>52.6</p> <p>25</p> <p>17.6</p> <p>SU-068 0,509 Kg/m</p>	 <p>MONTANTE CENTRAL</p> <p>43.6</p> <p>14.6</p> <p>25</p> <p>53.8</p> <p>SU-191 0,514 Kg/m</p>
 <p>MONTANTE MÃO DE AMIGO</p> <p>38.7</p> <p>25</p> <p>42.4</p> <p>SU-069 0,547 Kg/m</p>	 <p>MONTANTE MÃO DE AMIGO</p> <p>25</p> <p>33</p> <p>42.4</p> <p>SU-070 0,494 Kg/m</p>
 <p>TRAVESSA / FOLHA</p> <p>22.2</p> <p>51</p> <p>14.8</p> <p>SU-187 0,495 Kg/m</p>	 <p>52.2</p> <p>25</p> <p>75</p> <p>12.7</p> <p>31.5</p> <p>25</p> <p>13.5</p> <p>25</p> <p>63.9</p> <p>SU-299 0,966 kg/m</p>

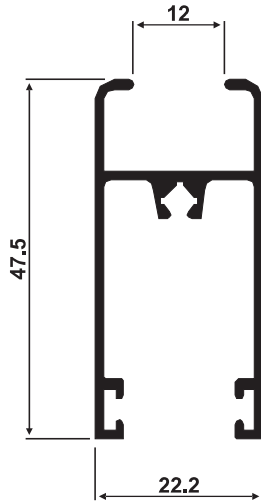


<p>↓</p> <p>MONTANTE</p>  <p>49,1</p> <p>25</p> <p>12</p> <p>SU-055 0,523 Kg/m</p>	<p>TRAVESSA CENTRAL / FOLHA</p>  <p>57</p> <p>33</p> <p>22,2</p> <p>SU-227 0,550 Kg/m</p>
<p>↓</p> <p>MONTANTE MÃO DE AMIGO</p>  <p>38,9</p> <p>31,8</p> <p>25</p> <p>SU-056 0,519 Kg/m</p>	<p>↓</p> <p>MONTANTE MÃO DE AMIGO</p>  <p>49,1</p> <p>12</p> <p>SU-061 0,858 Kg/m</p>
<p>MONTANTE MÃO DE AMIGO</p>  <p>38,9</p> <p>38,7</p> <p>25</p> <p>SU-057 0,599 Kg/m</p>	<p>↓</p> <p>MONTANTE CENTRAL</p>  <p>50,3</p> <p>12</p> <p>40,1</p> <p>SU-190 0,521 Kg/m</p>

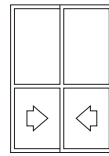




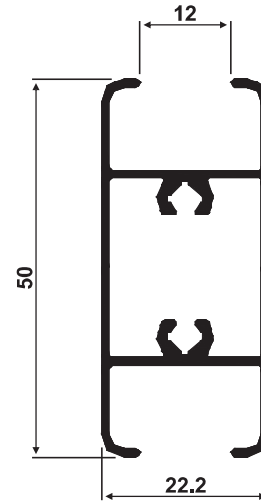
TRAVESSA / FOLHA



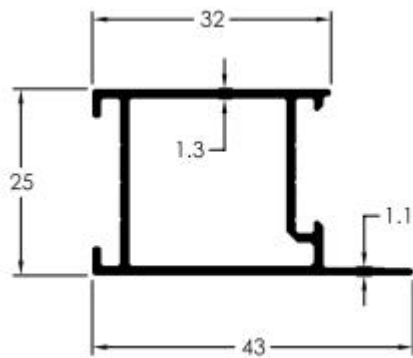
SU-186
0,489 Kg/m



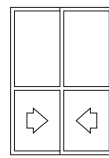
TRAVESSA CENTRAL / FOLHA



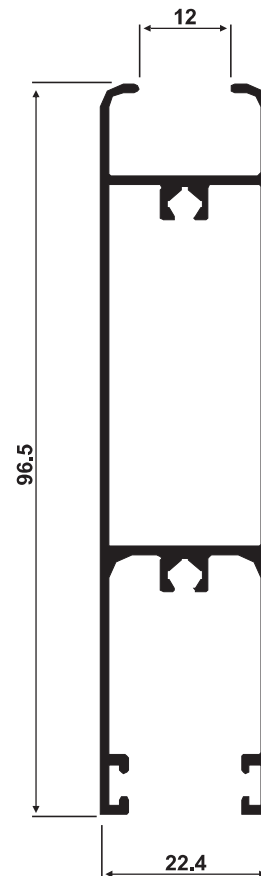
SU-188
0,569 Kg/m



SU-120
0,452 kg/m

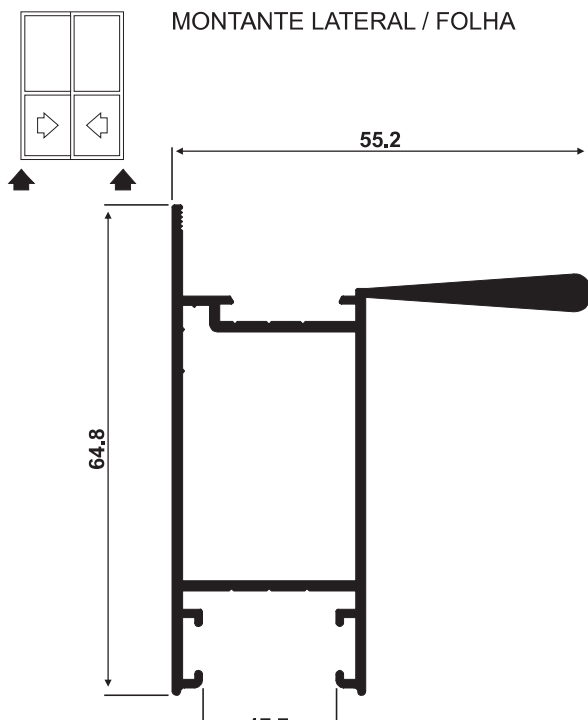
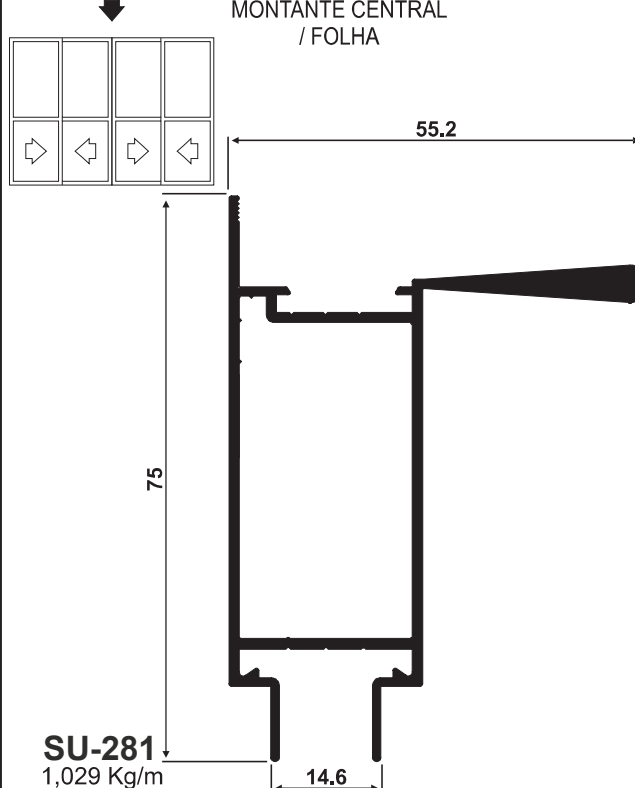
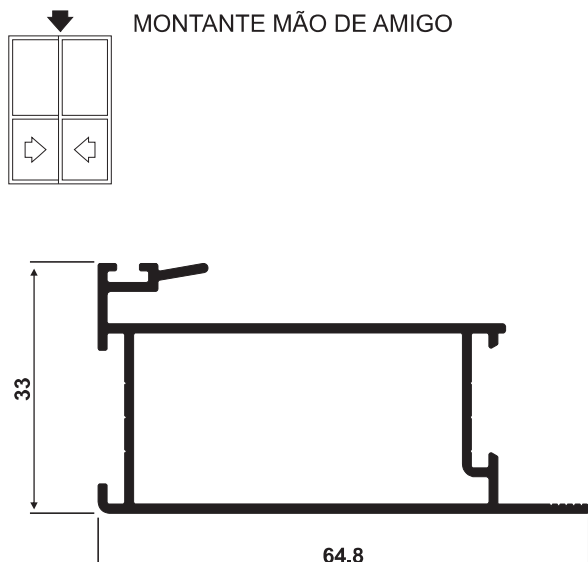
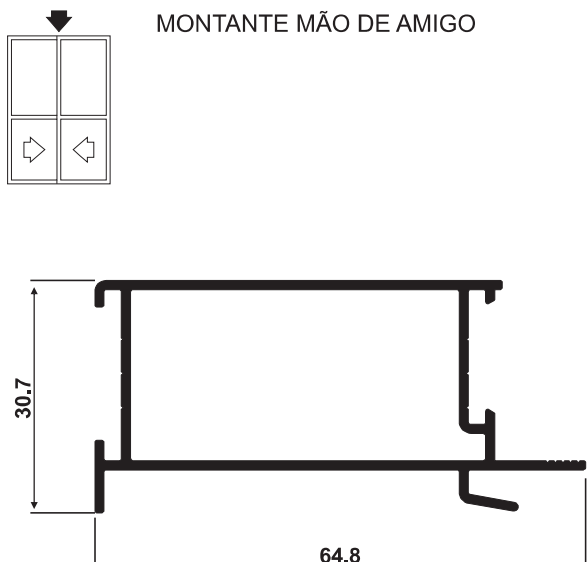


TRAVESSA INFERIOR / FOLHA



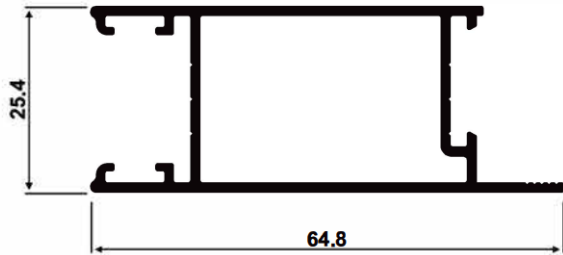
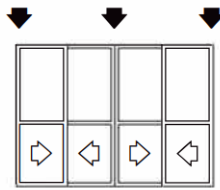
SU-226
0,987 Kg/m



<p>MONTANTE LATERAL / FOLHA</p>  <p>SU-280 0,969 Kg/m</p>	<p>MONTANTE CENTRAL / FOLHA</p>  <p>SU-281 1,029 Kg/m</p>
<p>MONTANTE MÃO DE AMIGO</p>  <p>SU-242 0,683 Kg/m</p>	<p>MONTANTE MÃO DE AMIGO</p>  <p>SU-243 0,651 Kg/m</p>

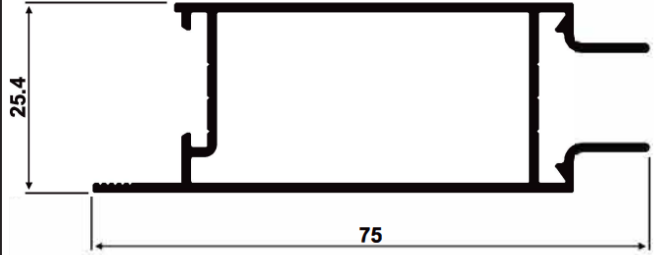
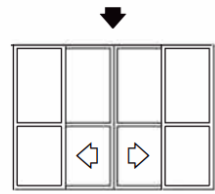


MONTANTE LATERAL / FOLHA



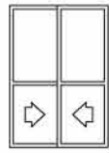
SU-245
0,676 Kg/m

MONTANTE CENTRAL / FOLHA

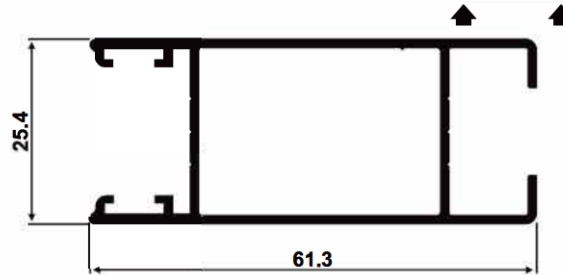


SU-244
0,682 Kg/m

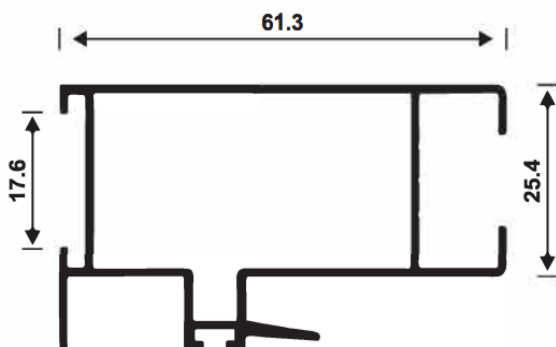
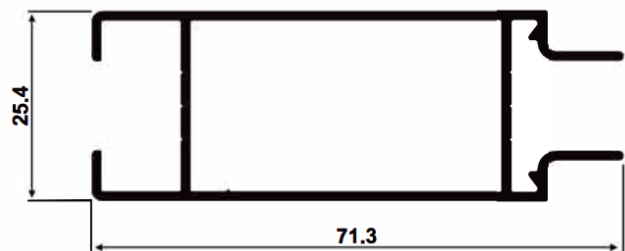
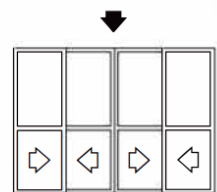
MONTANTE LATERAL / FOLHA



SU-238
0,669 Kg/m



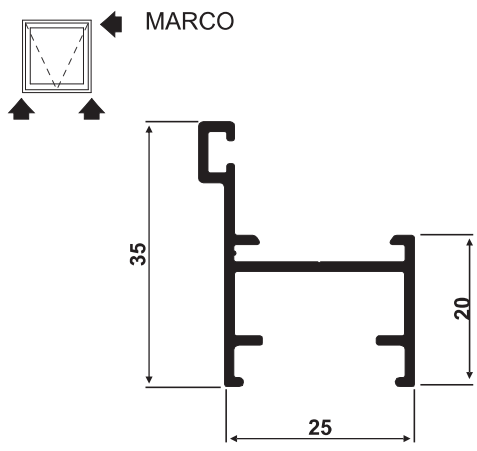
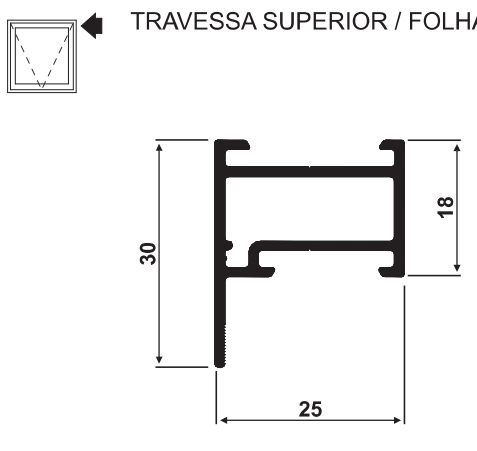
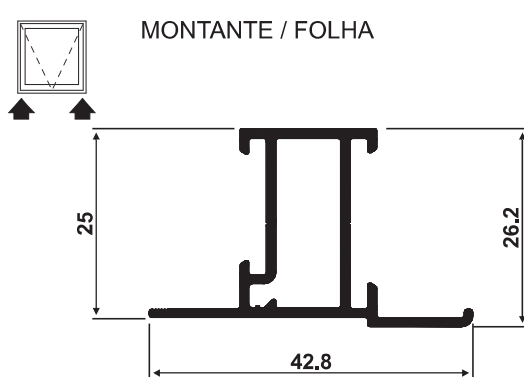
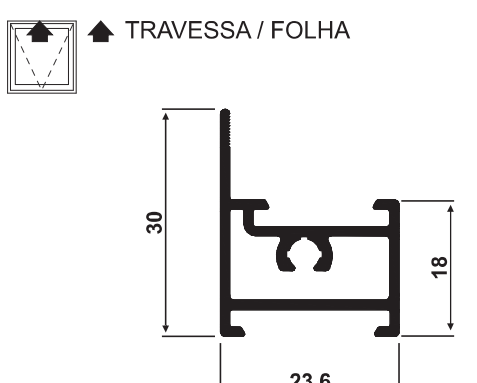
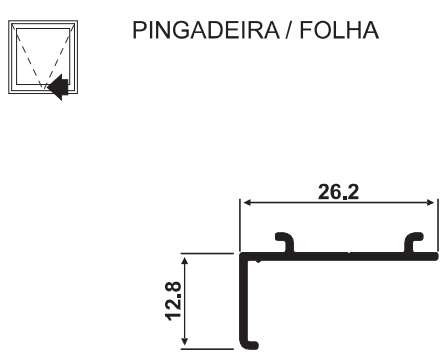
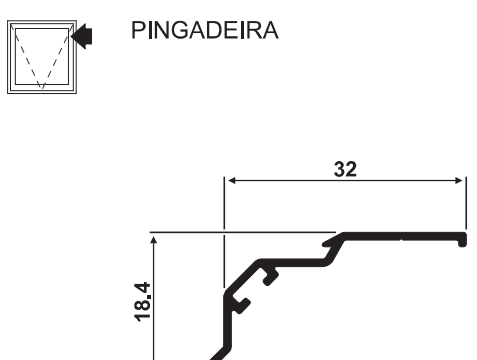
MONTANTE CENTRAL / FOLHA



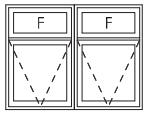
SU-239
0,696 Kg/m

SU-240
0,712 Kg/m

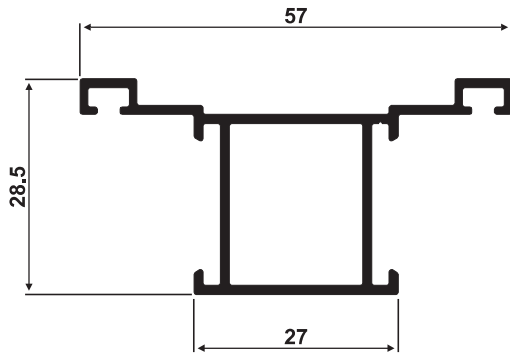


 <p>MARCO</p> <p>35</p> <p>25</p> <p>20</p> <p>SU-079 0,341 Kg/m</p>	 <p>TRAVESSA SUPERIOR / FOLHA 45°</p> <p>30</p> <p>25</p> <p>18</p> <p>SU-080 0,343 Kg/m</p>
 <p>MONTANTE / FOLHA</p> <p>25</p> <p>42.8</p> <p>26.2</p> <p>SU-081 0,389 Kg/m</p>	 <p>TRAVESSA / FOLHA</p> <p>30</p> <p>23.6</p> <p>18</p> <p>SU-082 0,365 Kg/m</p>
 <p>PINGADEIRA / FOLHA</p> <p>12.8</p> <p>26.2</p> <p>SU-084 0,125 Kg/m</p>	 <p>PINGADEIRA</p> <p>18.4</p> <p>32</p> <p>SU-083 0,144 Kg/m</p>

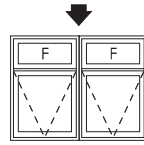




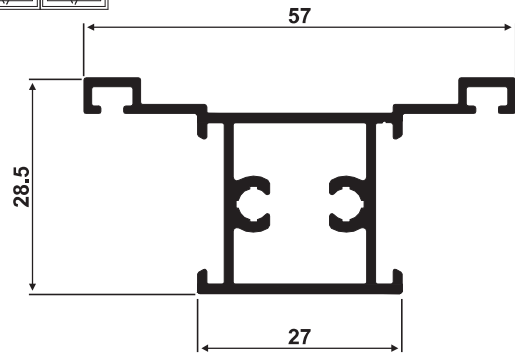
TRAVESSA / MARCO



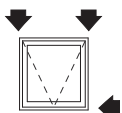
SU-085
0,485 Kg/m



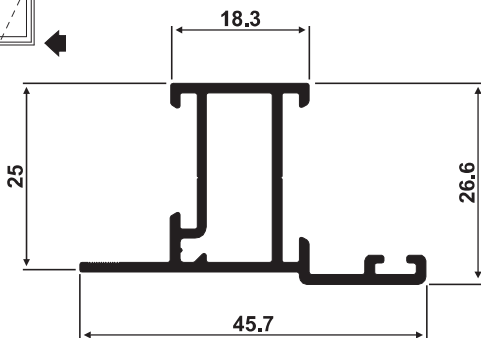
COLUNA / MARCO



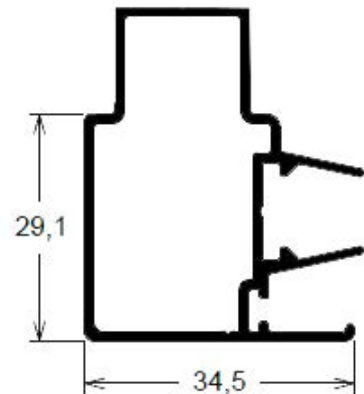
SU-086
0,581 Kg/m



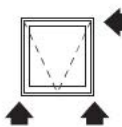
MONTANTE / TRAVESSA FOLHA 45°



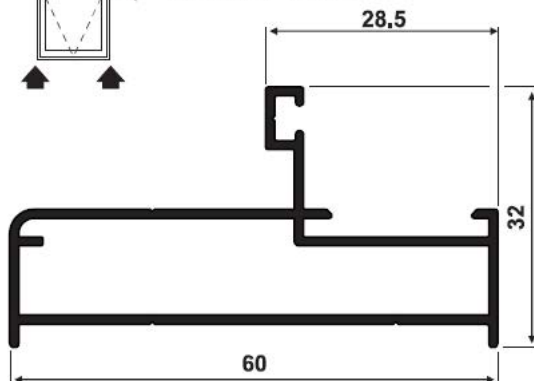
SU-200
0,418 Kg/m



SU-038
0,527 Kg/m



MARCO P/ GRADE



SU-379
0,570 Kg/m

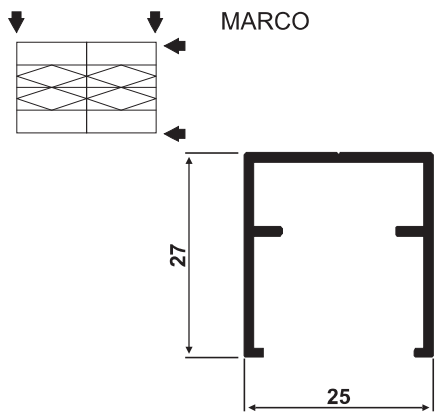
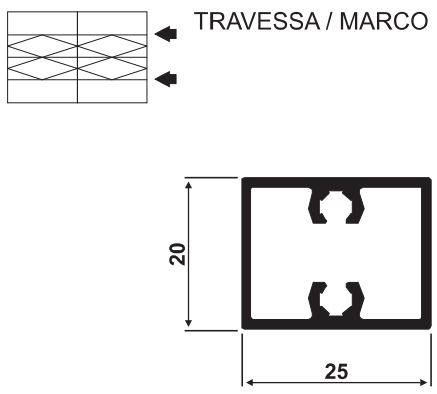
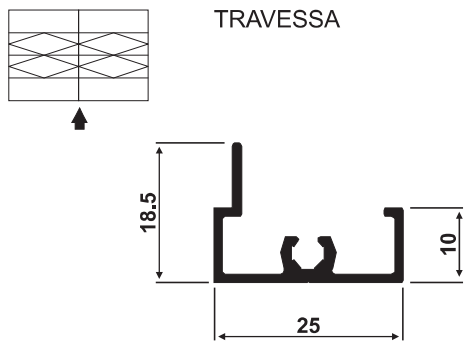
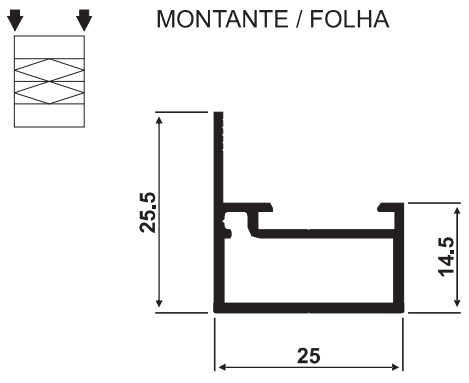
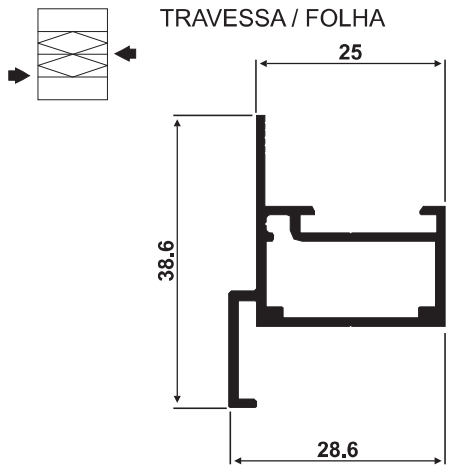
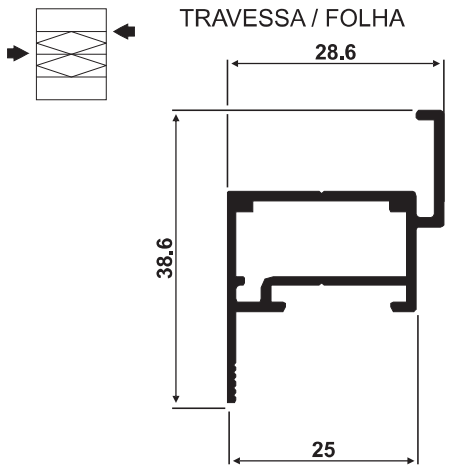


TUBO P/ GRADE

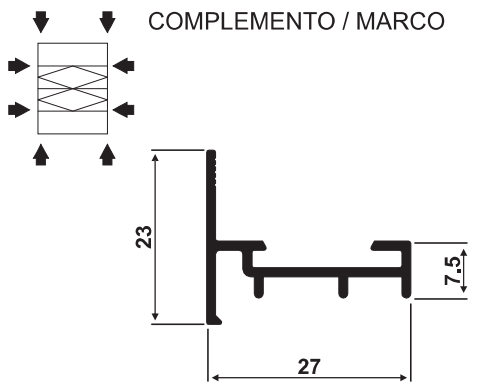
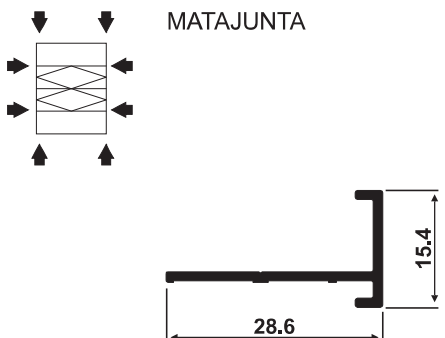
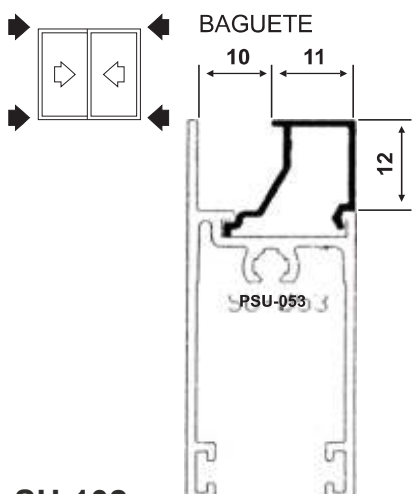
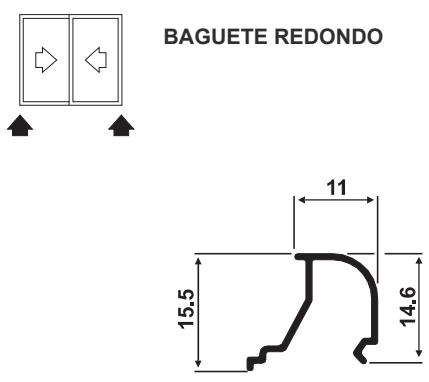
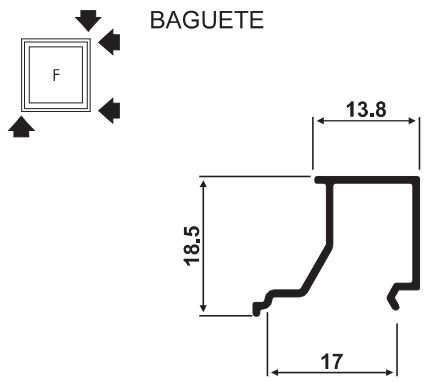
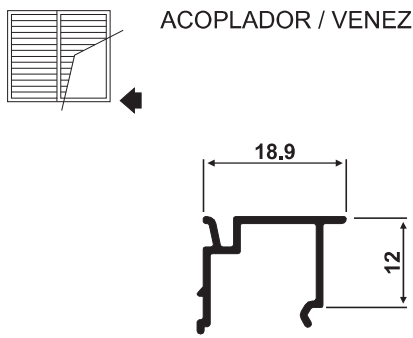


SU-380
0,219 Kg/m

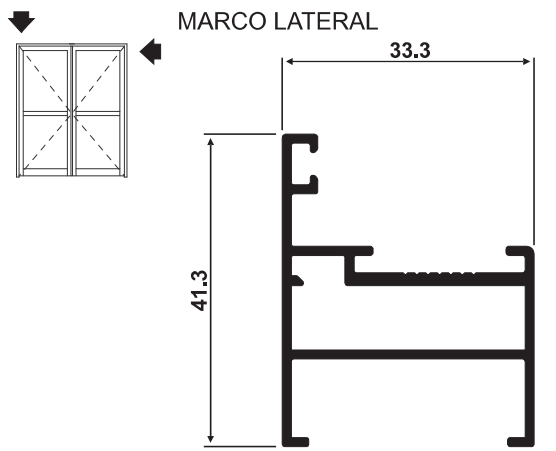
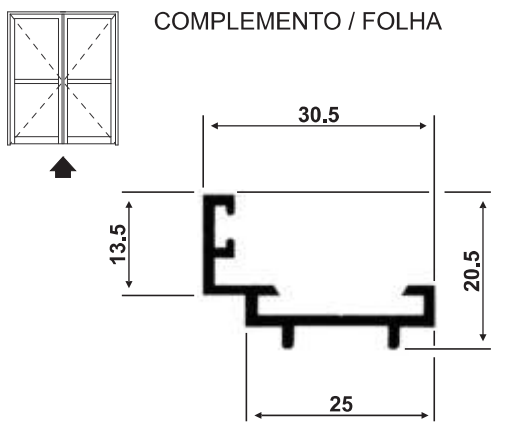
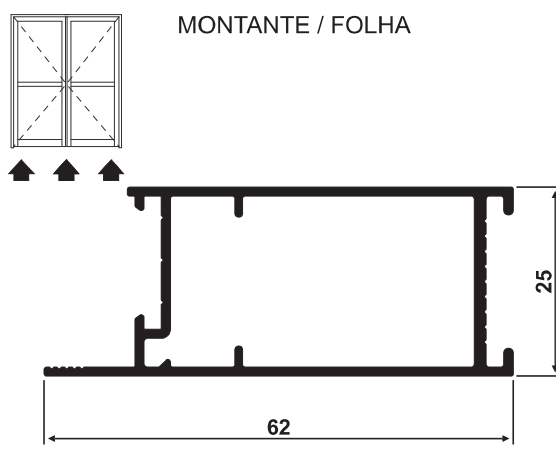
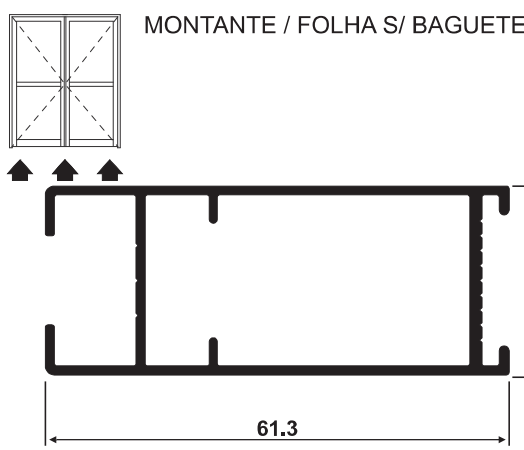
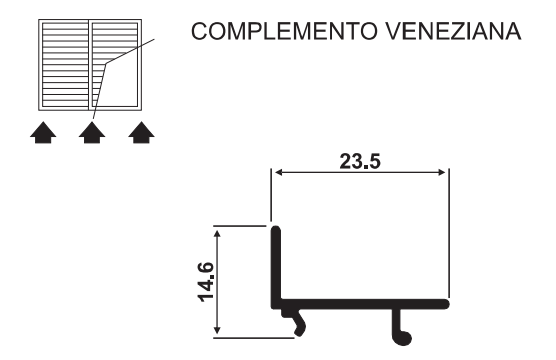
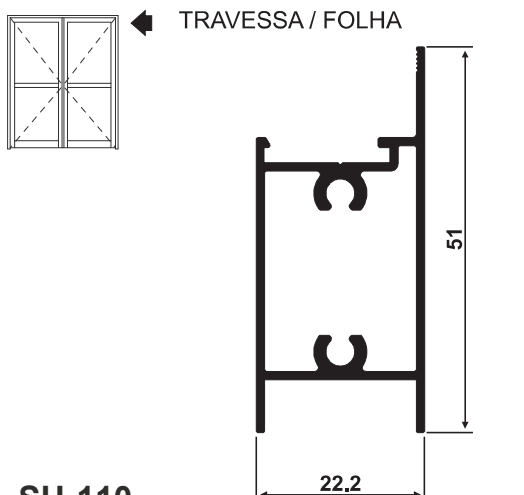


 <p>SU-093 0,282 Kg/m</p>	 <p>SU-094 0,371 Kg/m</p>
 <p>SU-095 0,225 Kg/m</p>	 <p>SU-096 0,314 Kg/m</p>
 <p>SU-097 0,401 Kg/m</p>	 <p>SU-098 0,401 Kg/m</p>



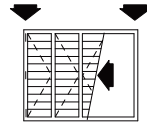
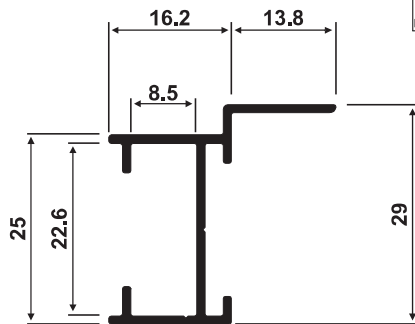
<p>COMPLEMENTO / MARCO</p>  <p>SU-099 0,230 Kg/m</p>	<p>MATAJUNTA</p>  <p>SU-100 0,157 Kg/m</p>
<p>BAGUETE</p>  <p>SU-102 0,111 Kg/m</p>	<p>BAGUETE REDONDO</p>  <p>SU-402 0,119 Kg/m</p>
<p>BAGUETE</p>  <p>SU-103 0,140 Kg/m</p>	<p>ACOPLADOR / VENEZIANA</p>  <p>SU-203 0,133 Kg/m</p>



 <p>MARCO LATERAL</p> <p>33.3</p> <p>41.3</p> <p>SU-279 0,549 Kg/m</p>	 <p>COMPLEMENTO / FOLHA</p> <p>30.5</p> <p>13.5</p> <p>20.5</p> <p>25</p> <p>25-548 0,269 Kg/m</p>
 <p>MONTANTE / FOLHA</p> <p>25</p> <p>62</p> <p>SU-111 0,614 Kg/m</p>	 <p>MONTANTE / FOLHA S/ BAGUETE</p> <p>25</p> <p>61.3</p> <p>SU-241 0,668 Kg/m</p>
 <p>COMPLEMENTO VENEZIANA</p> <p>23.5</p> <p>14.6</p> <p>SU-108 0,138 Kg/m</p>	 <p>TRAVESSA / FOLHA</p> <p>51</p> <p>22.2</p> <p>SU-110 0,521 Kg/m</p>

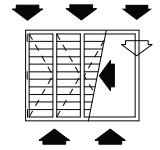
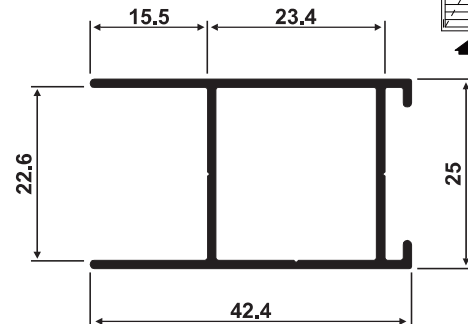


COMPLEMENTO MARCO



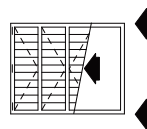
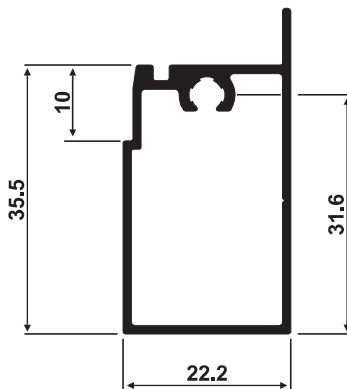
SU-071
0,255 Kg/m

MONTANTE/FOLHA VENEZIANA



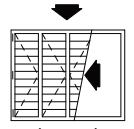
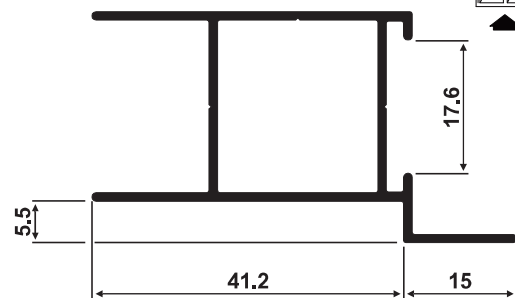
SU-072
0,402 Kg/m

TRAVESSA / FOLHA VENEZIANA



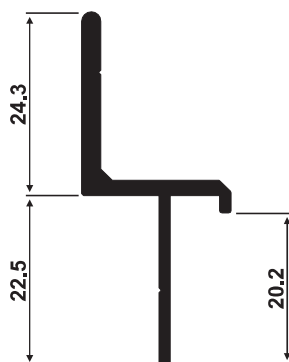
SU-073
0,419 Kg/m

MONTANTE / FOLHA VENEZIANA



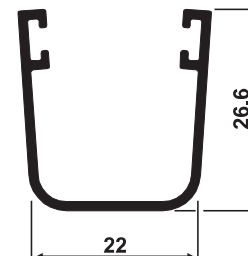
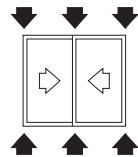
SU-074
0,460 Kg/m

SUPOORTE



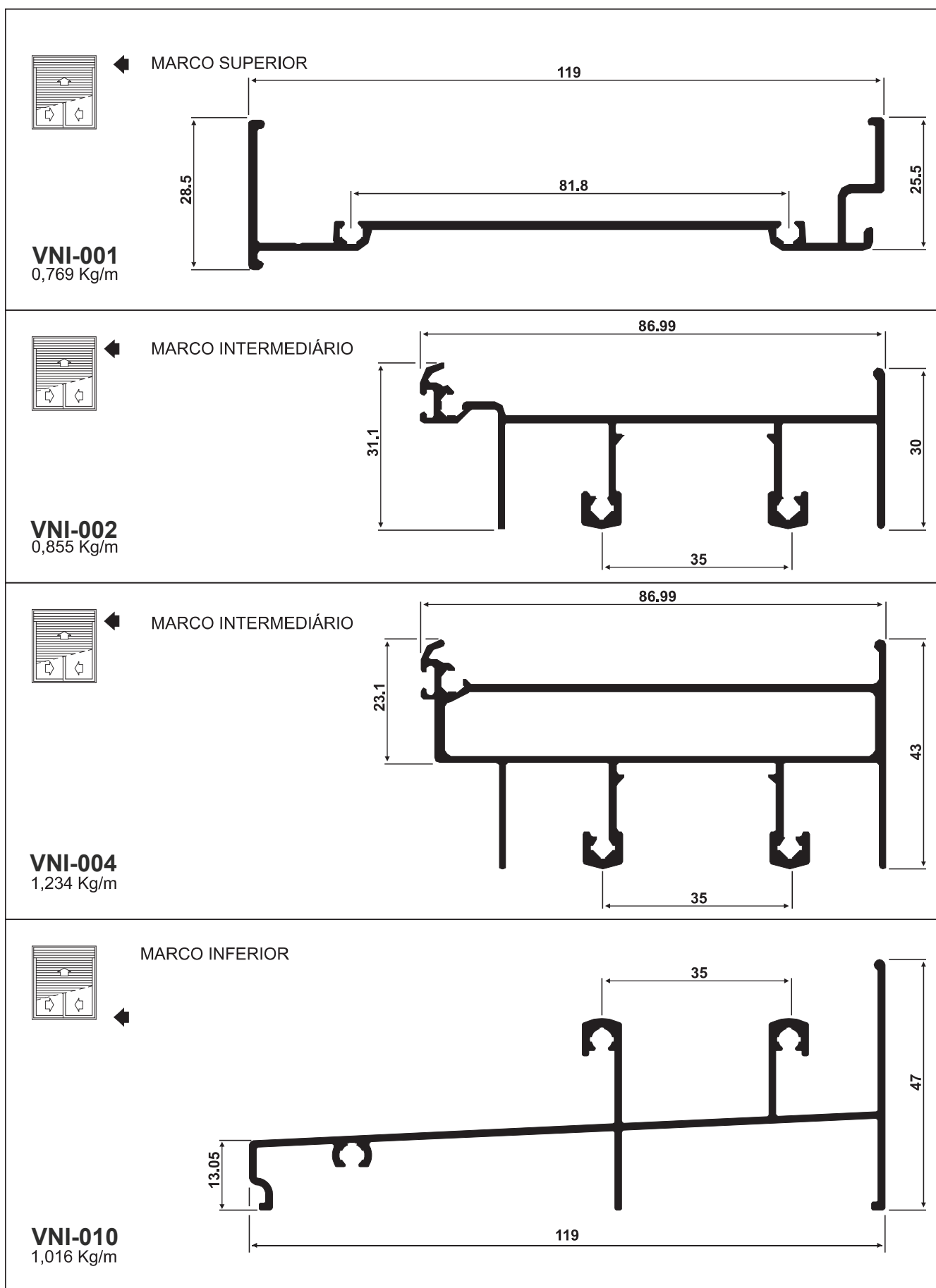
SU-101
0,360 Kg/m

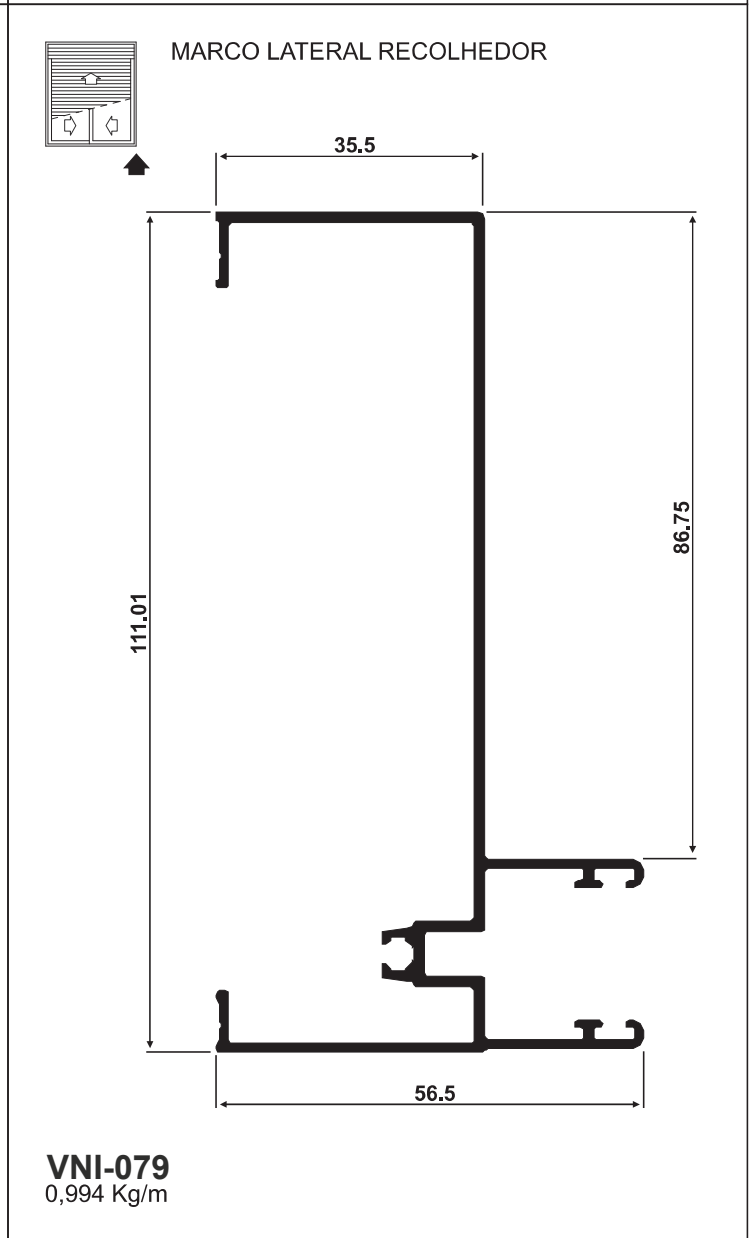
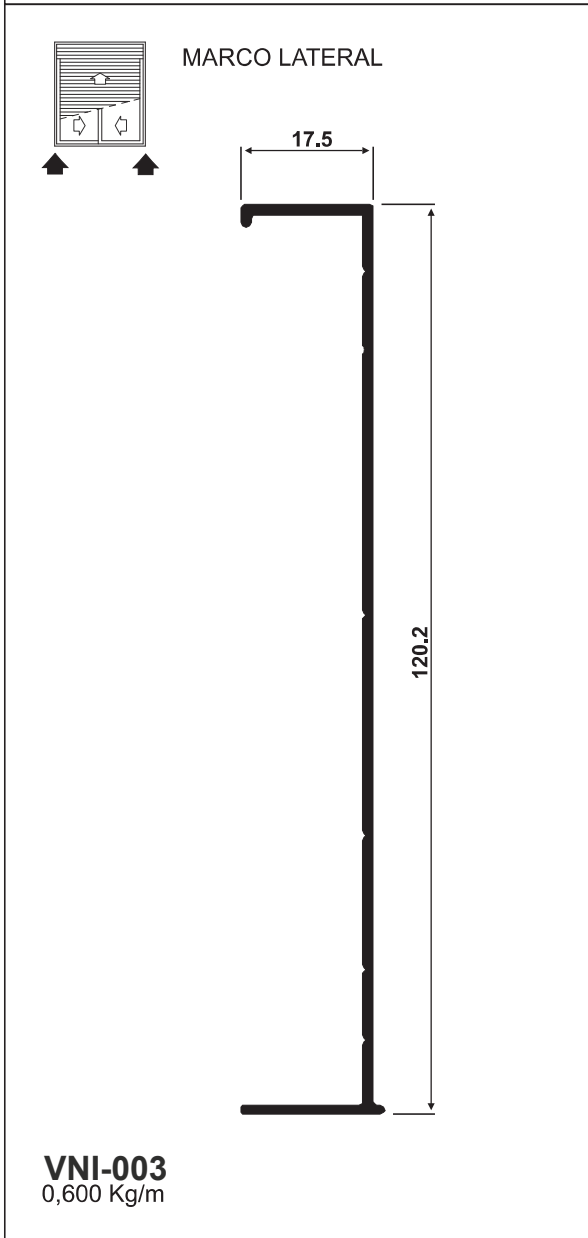
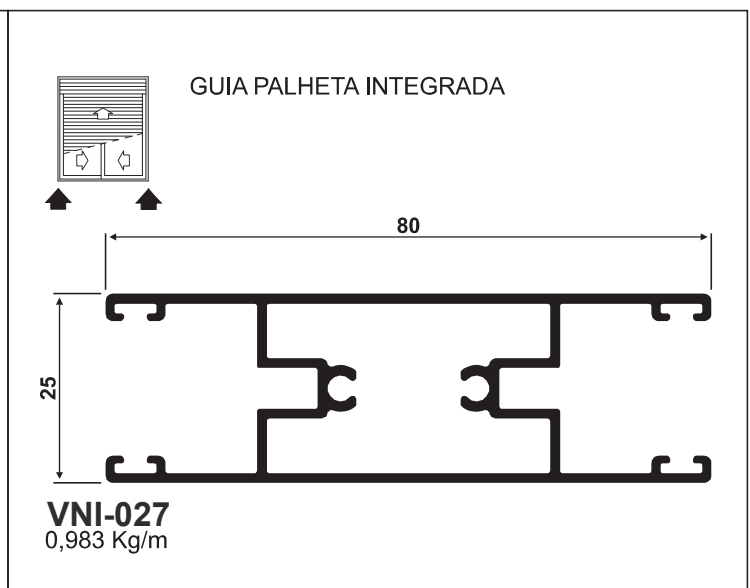
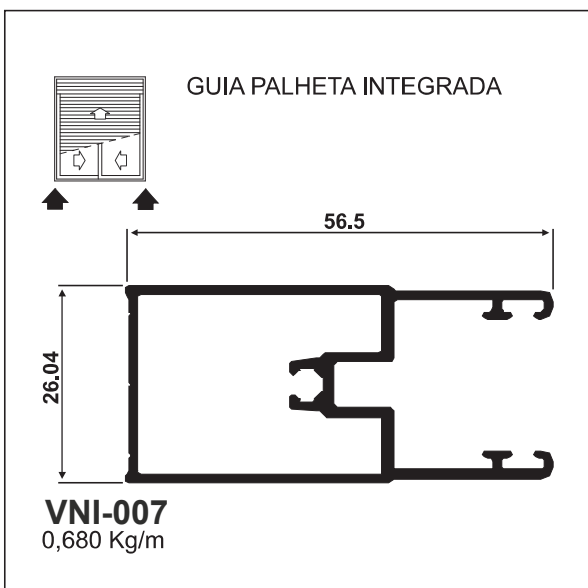
VEDAÇÃO MONTANTE

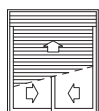


SU-107
0,266 Kg/m

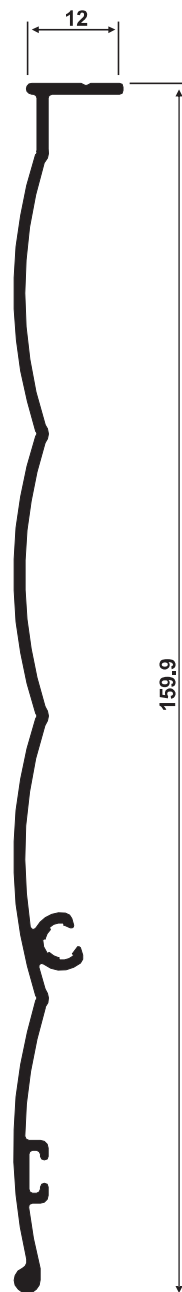




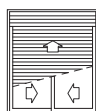




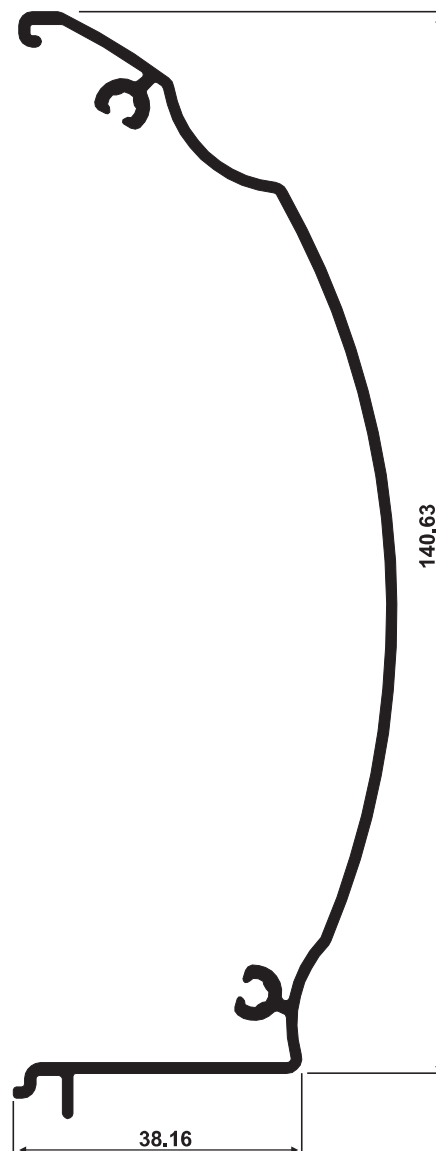
◀ TAMPA EXTERNA / JANELA



VNI-009
0,730 Kg/m

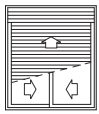


◀ TAMPA INTERNA / JANELA

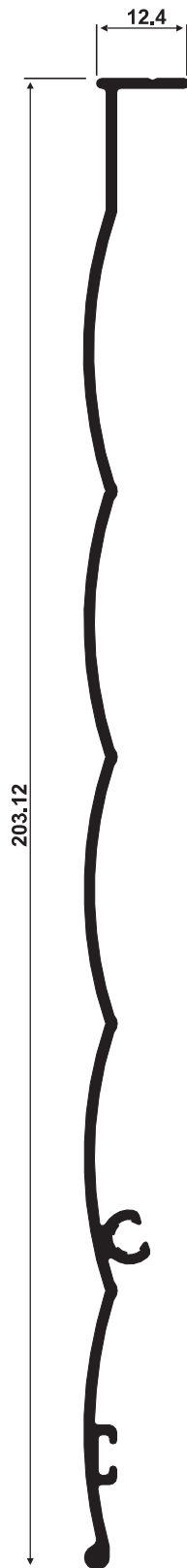


VNI-008
0,945 Kg/m

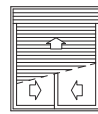




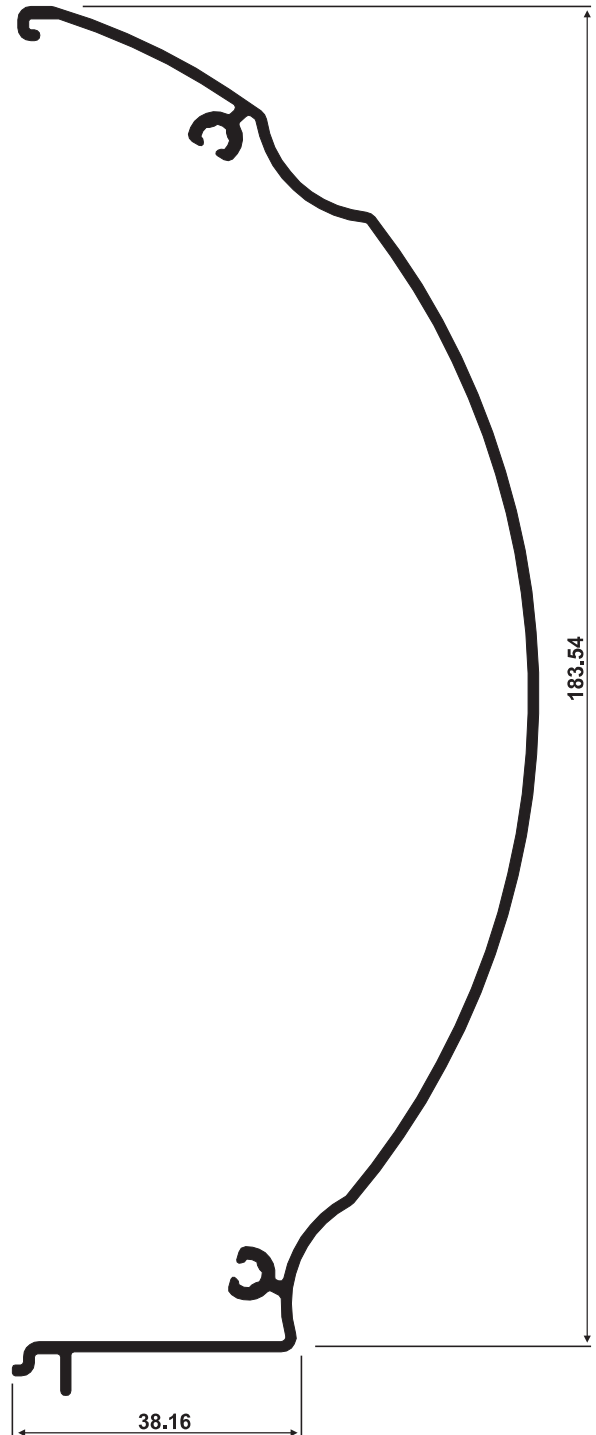
◀ TAMPA EXTERNA / PORTA



VNI-039
0,965 Kg/m



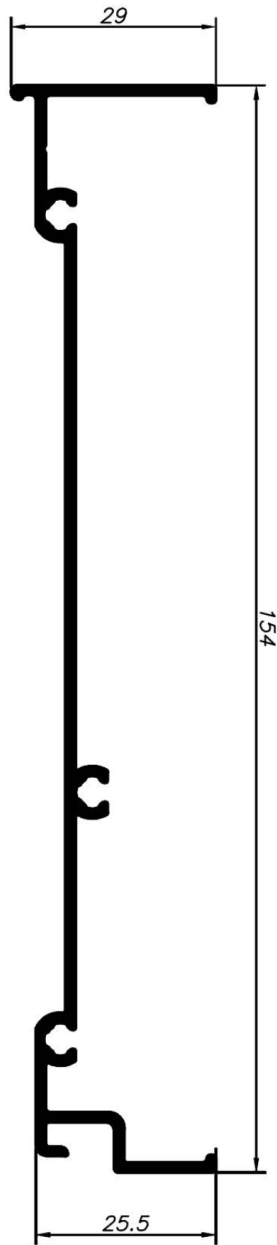
◀ TAMPA INTERNA / PORTA



VNI-040
1,238 Kg/m



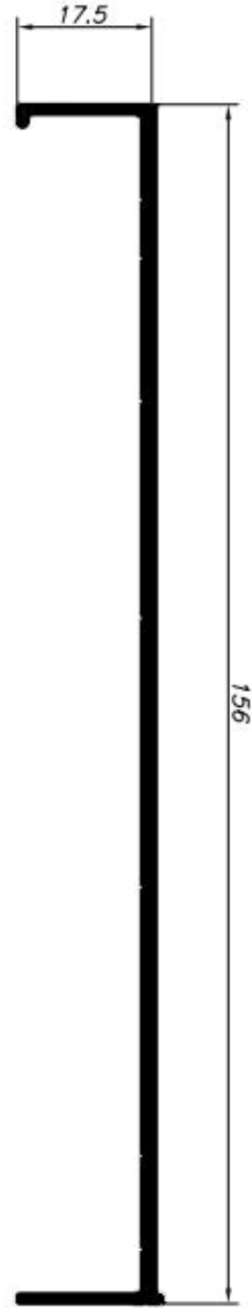
MARCO SUPERIOR



VNI-251

0,958 kg/mt

MARCO LATERAL

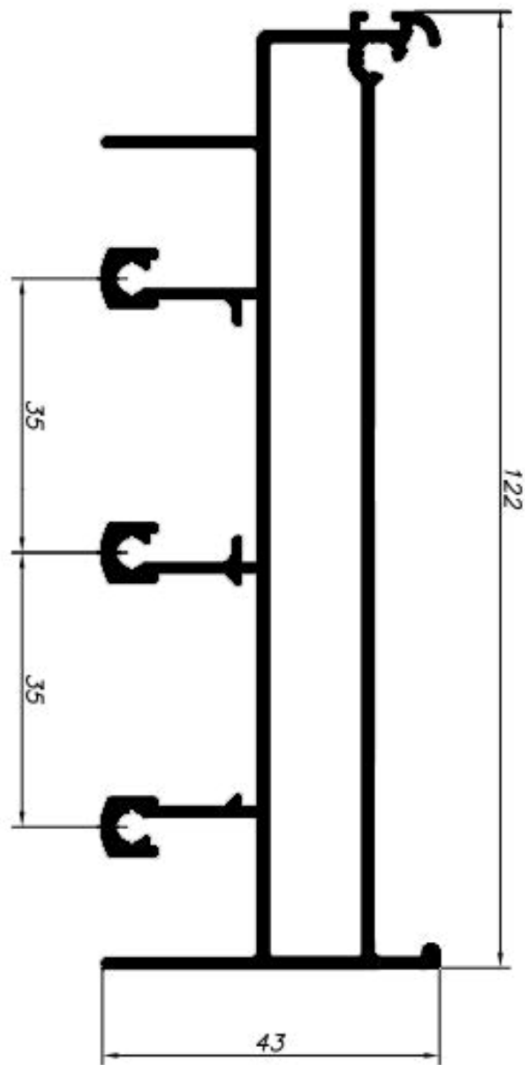


VNI-253

0,742 kg/mt



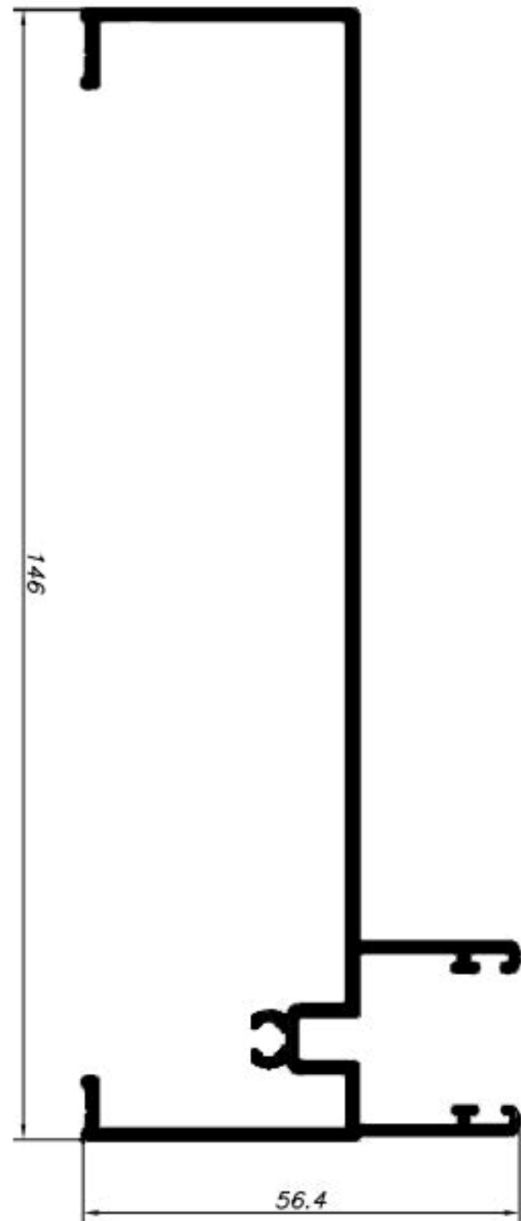
MARCO INTERMEDIÁRIO



VNI-254

1,627 kg/mt

MARCO LATERAL RECOLHEDOR

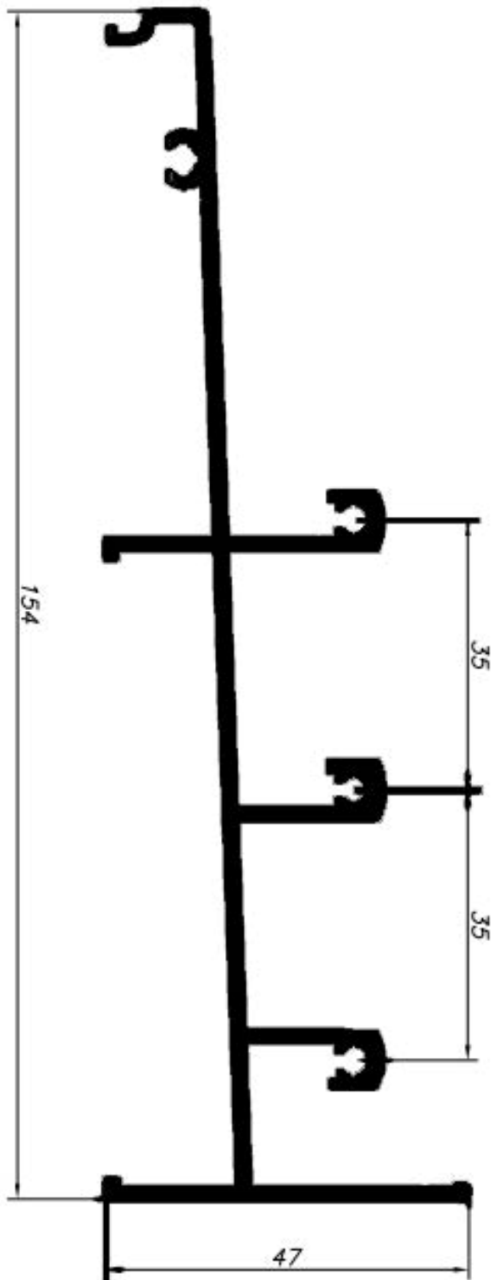


VNI-259

1,162 kg/mt



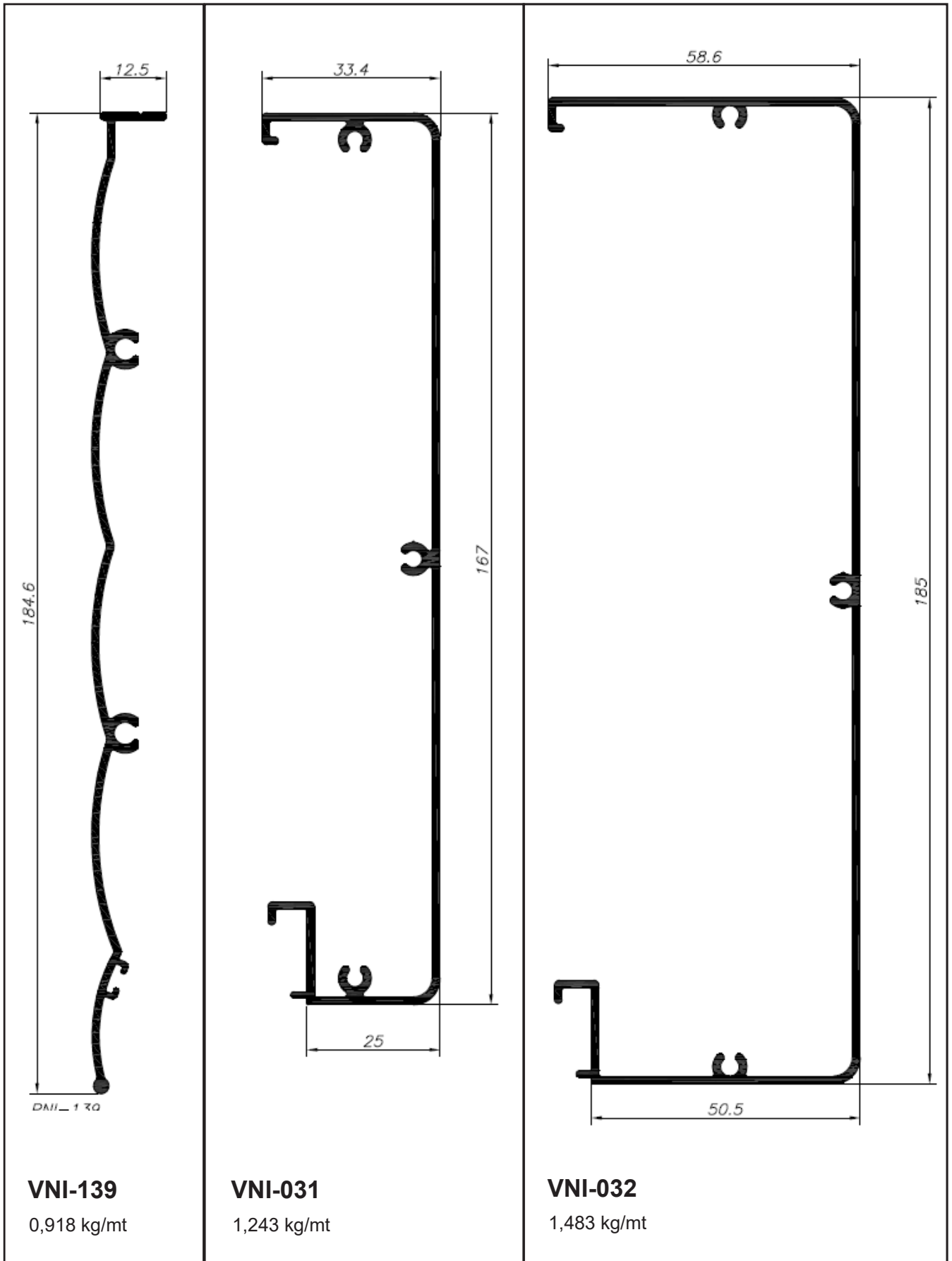
MARCO INFERIOR

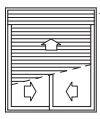


VNI-260

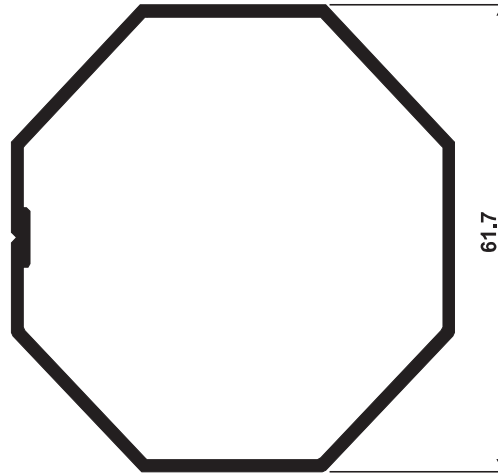
1,280 kg/mt



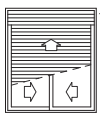




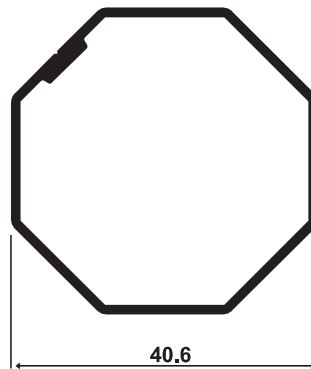
EIXO



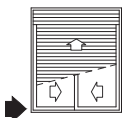
VNI-015
0,833 Kg/m



EIXO



VNI-014
0,459 Kg/m

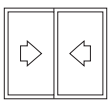


GUIA

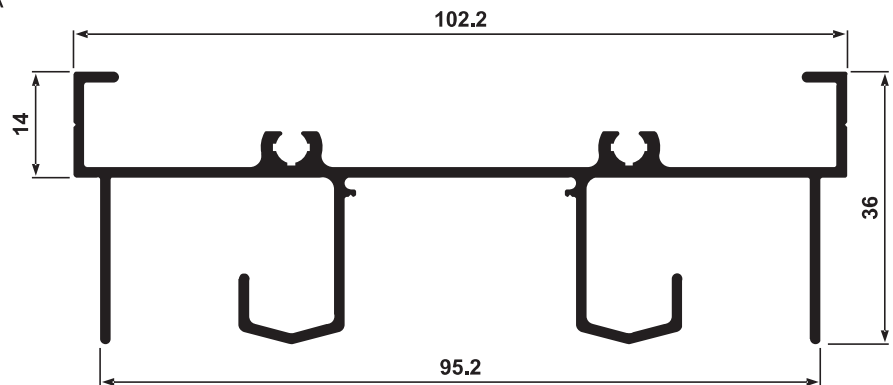


VNI-055
0,359 Kg/m

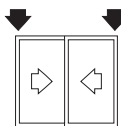




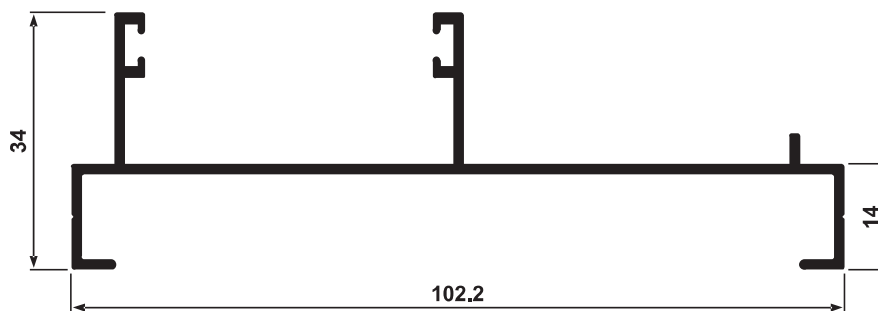
TRILHO SUPERIOR
JANELA/PORTA



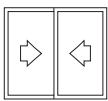
LG-044
1,207 kg/m



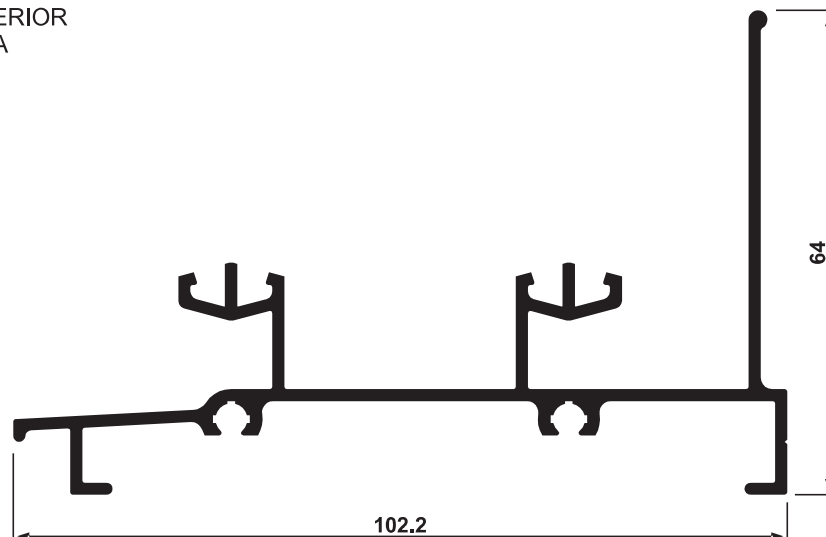
MARCO LATERAL
PORTA / JANELA



LG-124
0,773 kg/m

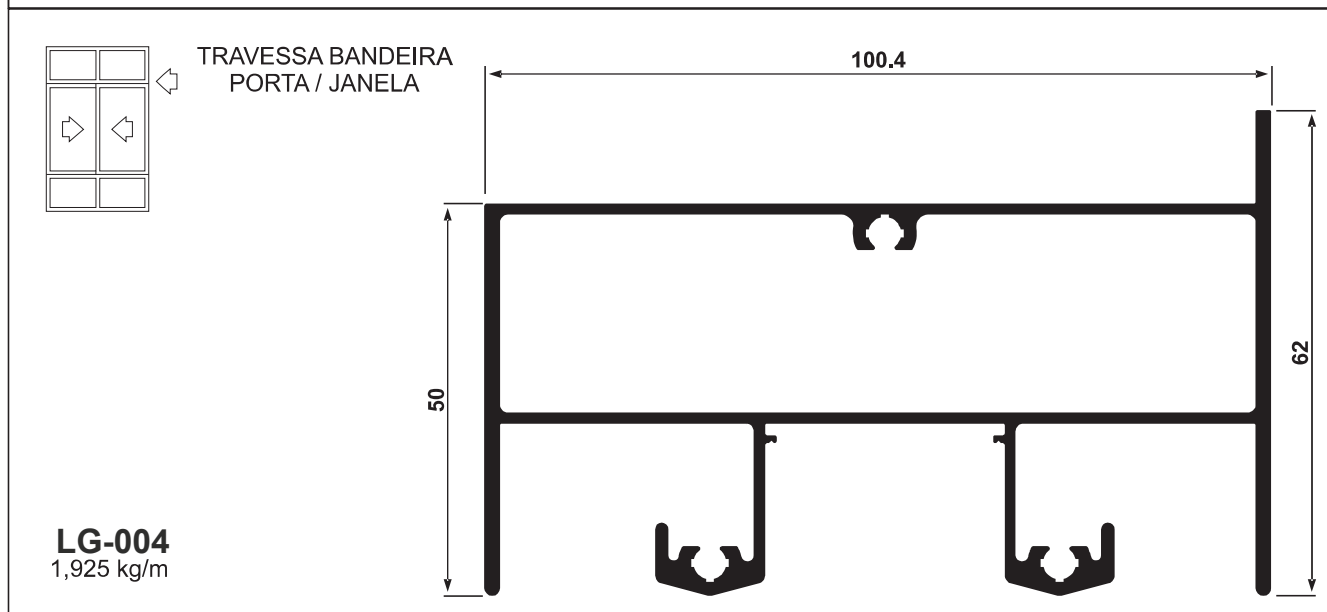
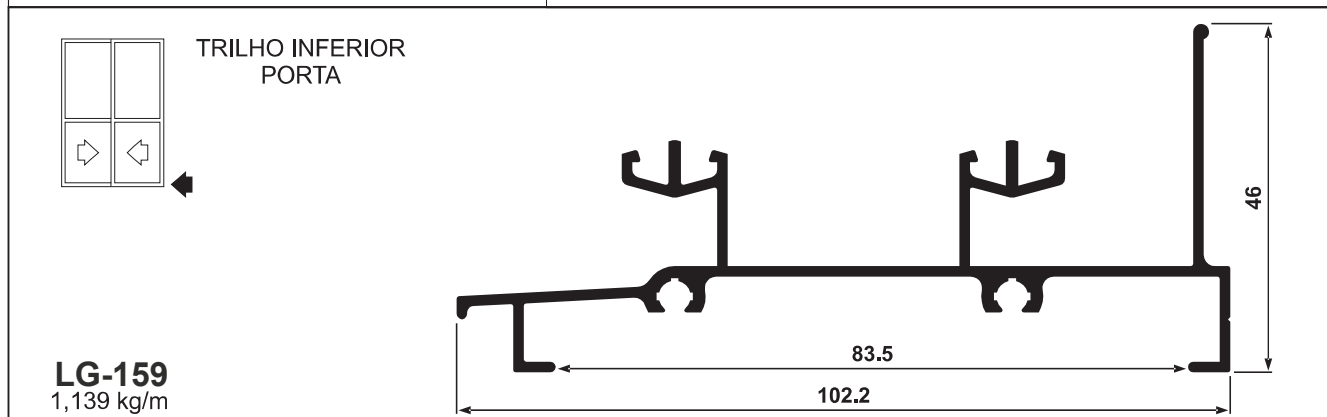
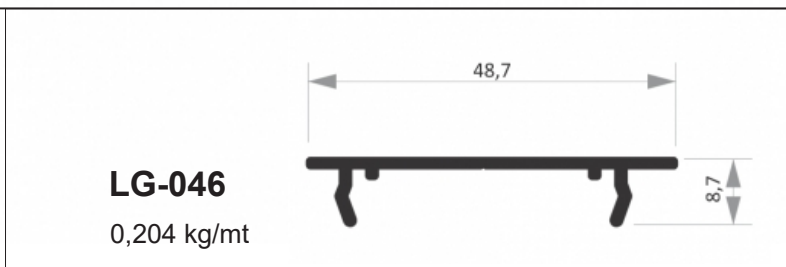
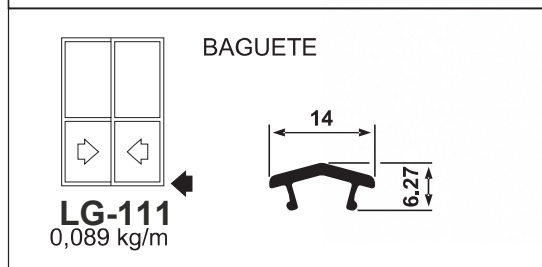
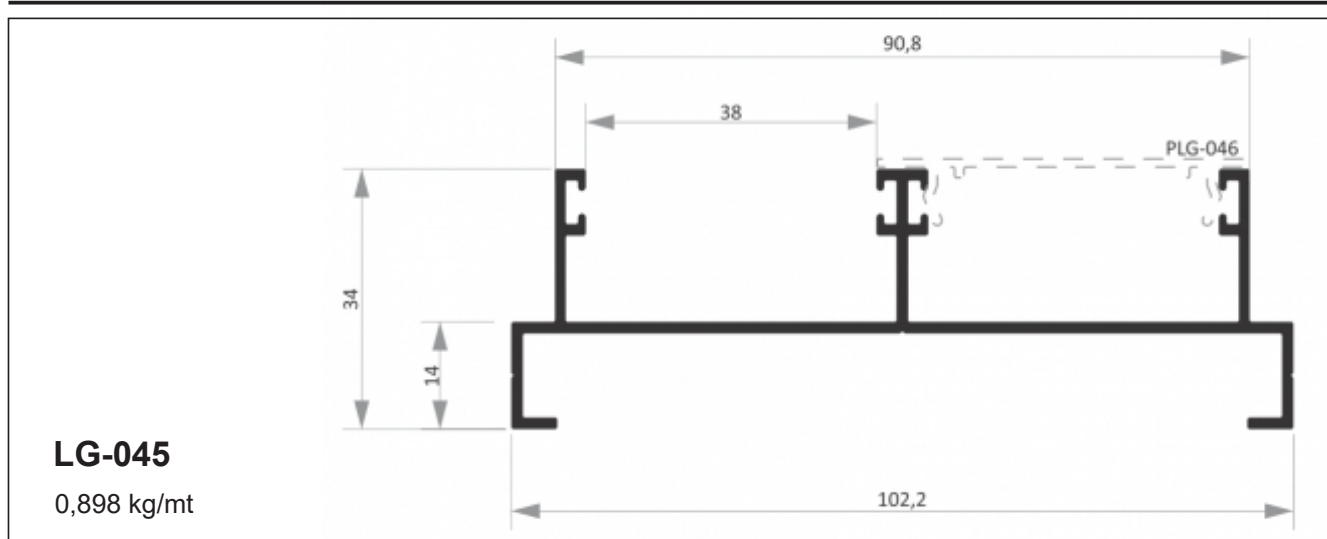


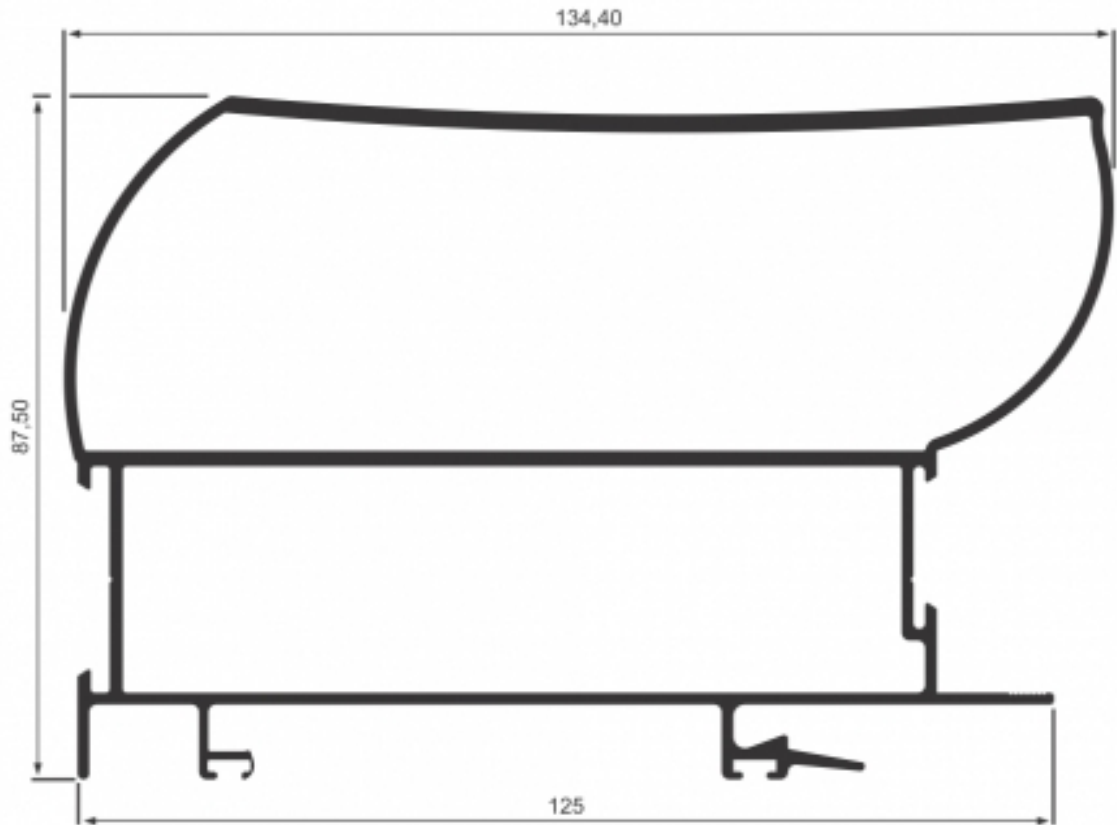
TRILHO INFERIOR
JANELA



LG-115
1,296 kg/m

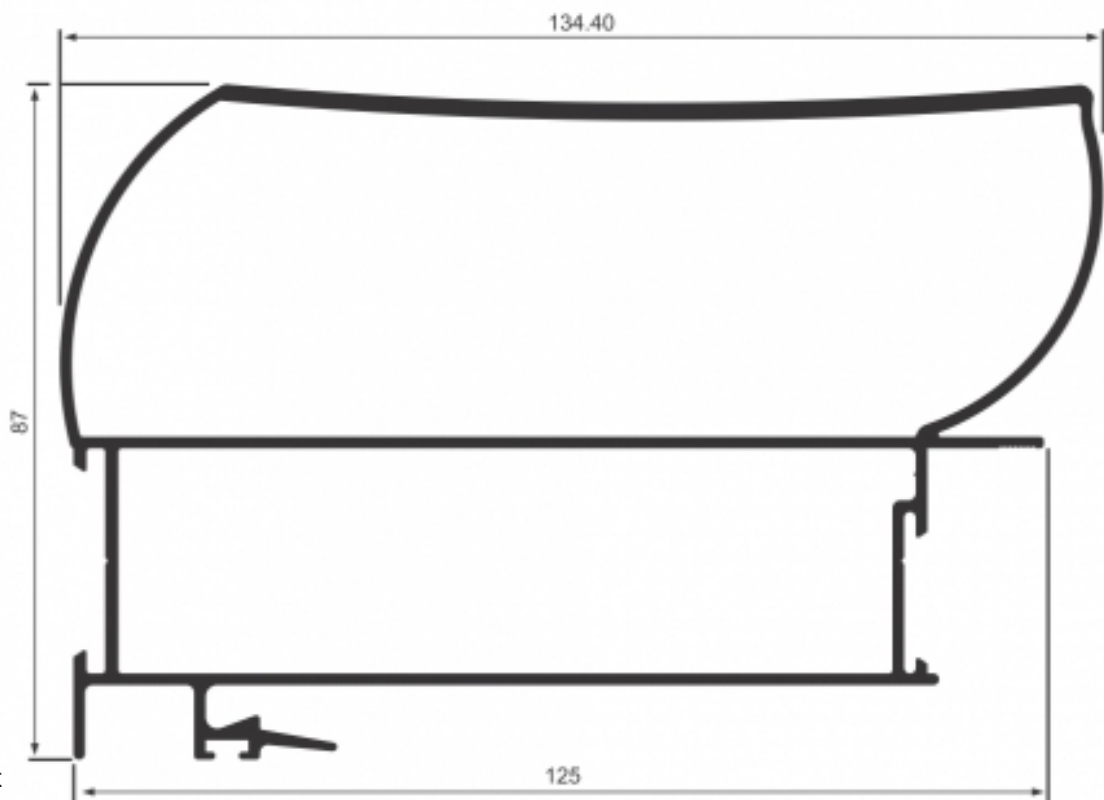






LG-210

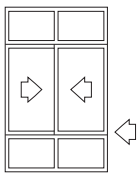
2,909 kg/mt



LG-520

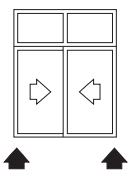
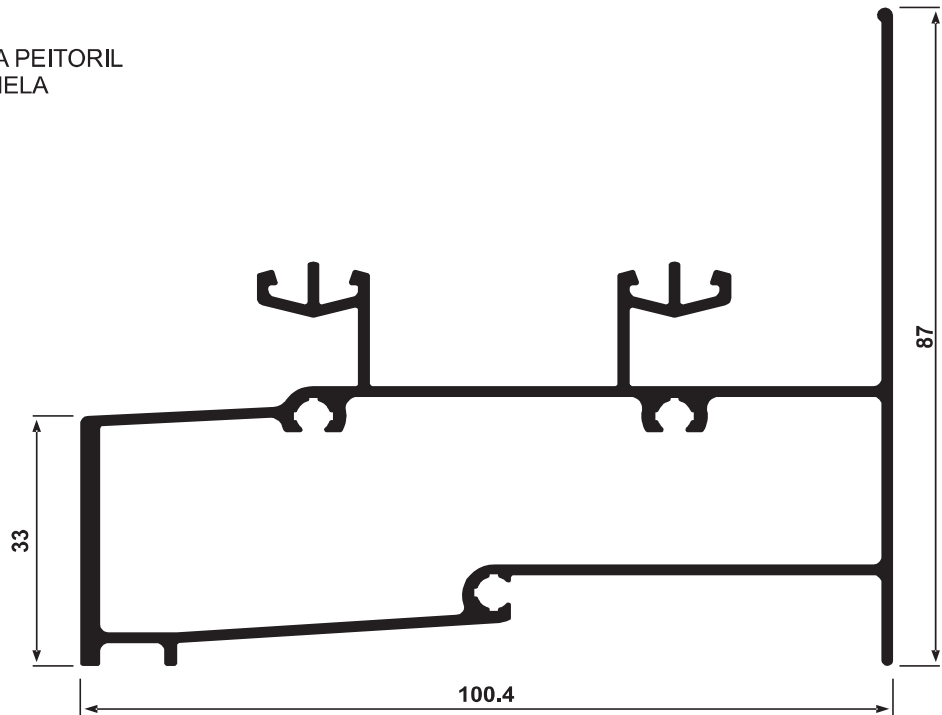
2,697 kg/mt





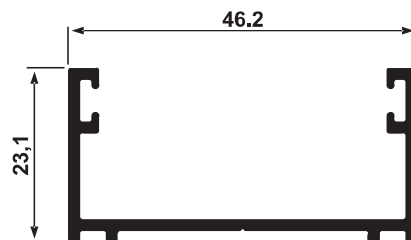
TRAVESSA PEITORIL
JANELA

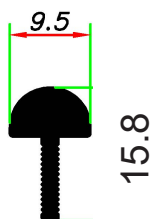
LG-117
1,998 kg/m



COMPLEMENTO
MARCO LATERAL

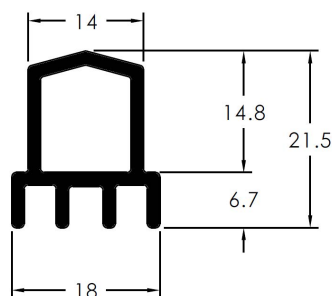
LG-028
0,441 kg/m





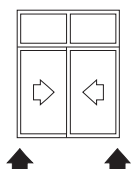
LG-030

0,171 kg/mt



LG-061

0,317 kg/mt

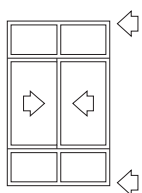


MARCO LATERAL
PORTA / JANELA

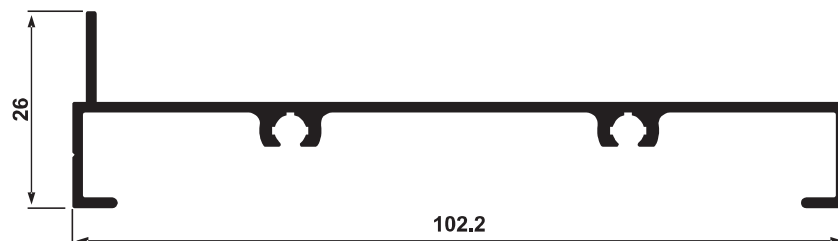


LG-002

0,584 kg/m



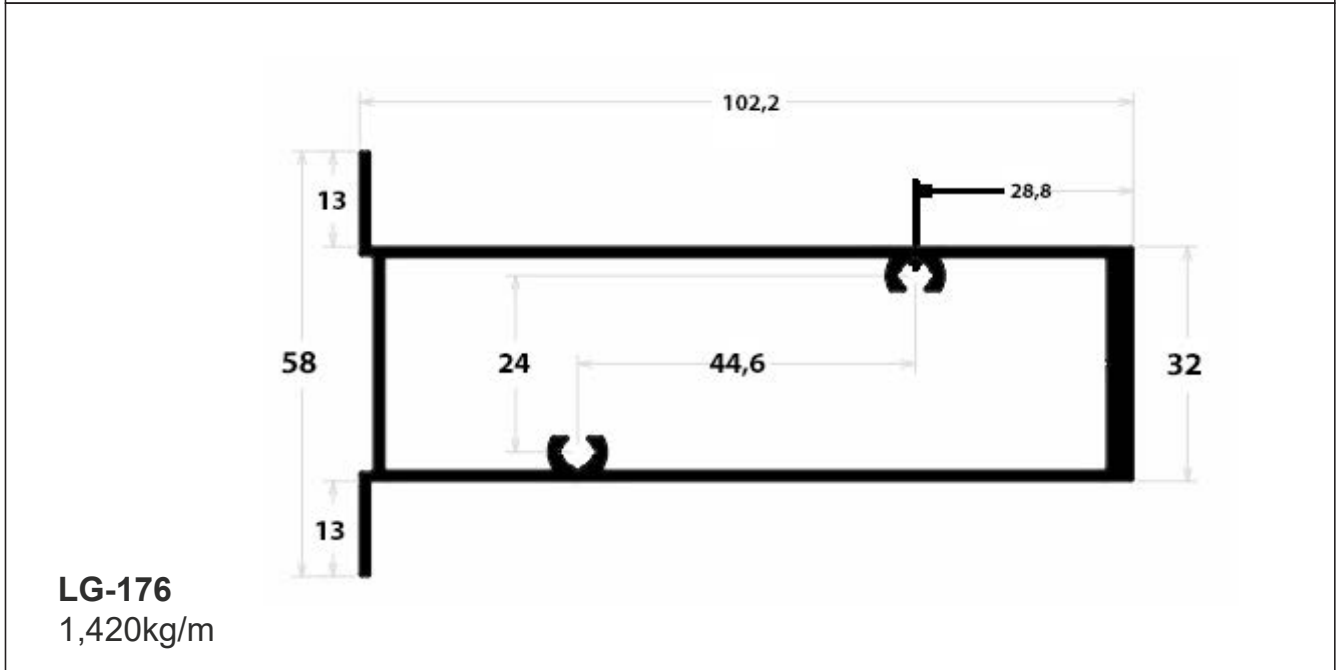
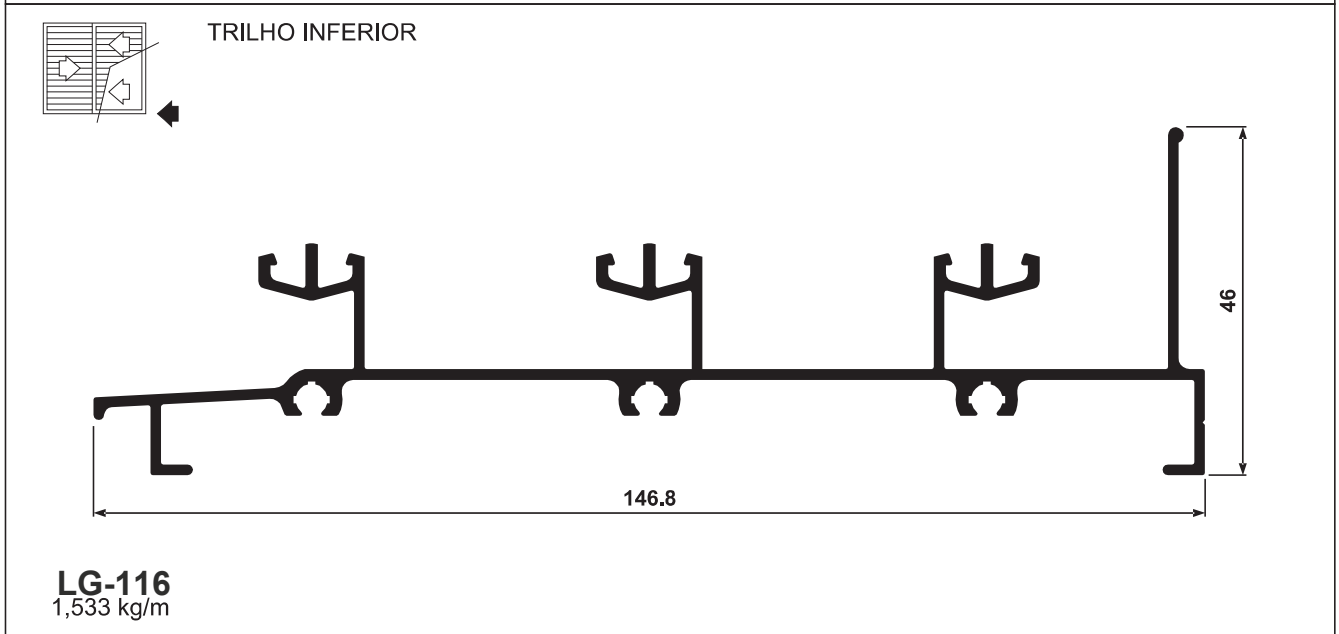
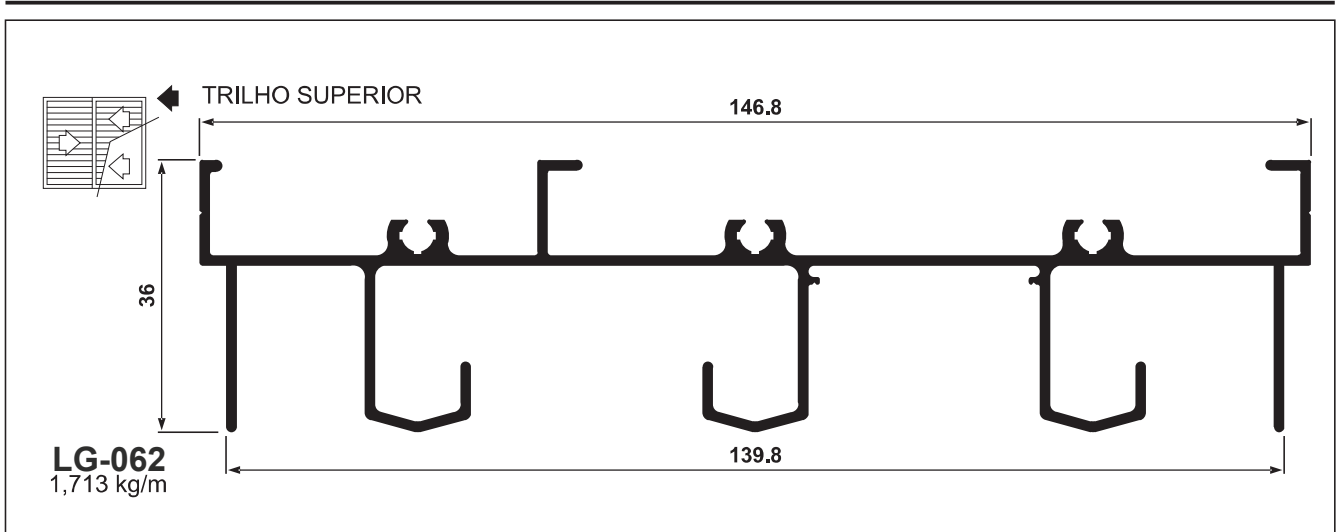
MARCO BANDEIRA PEITORIL

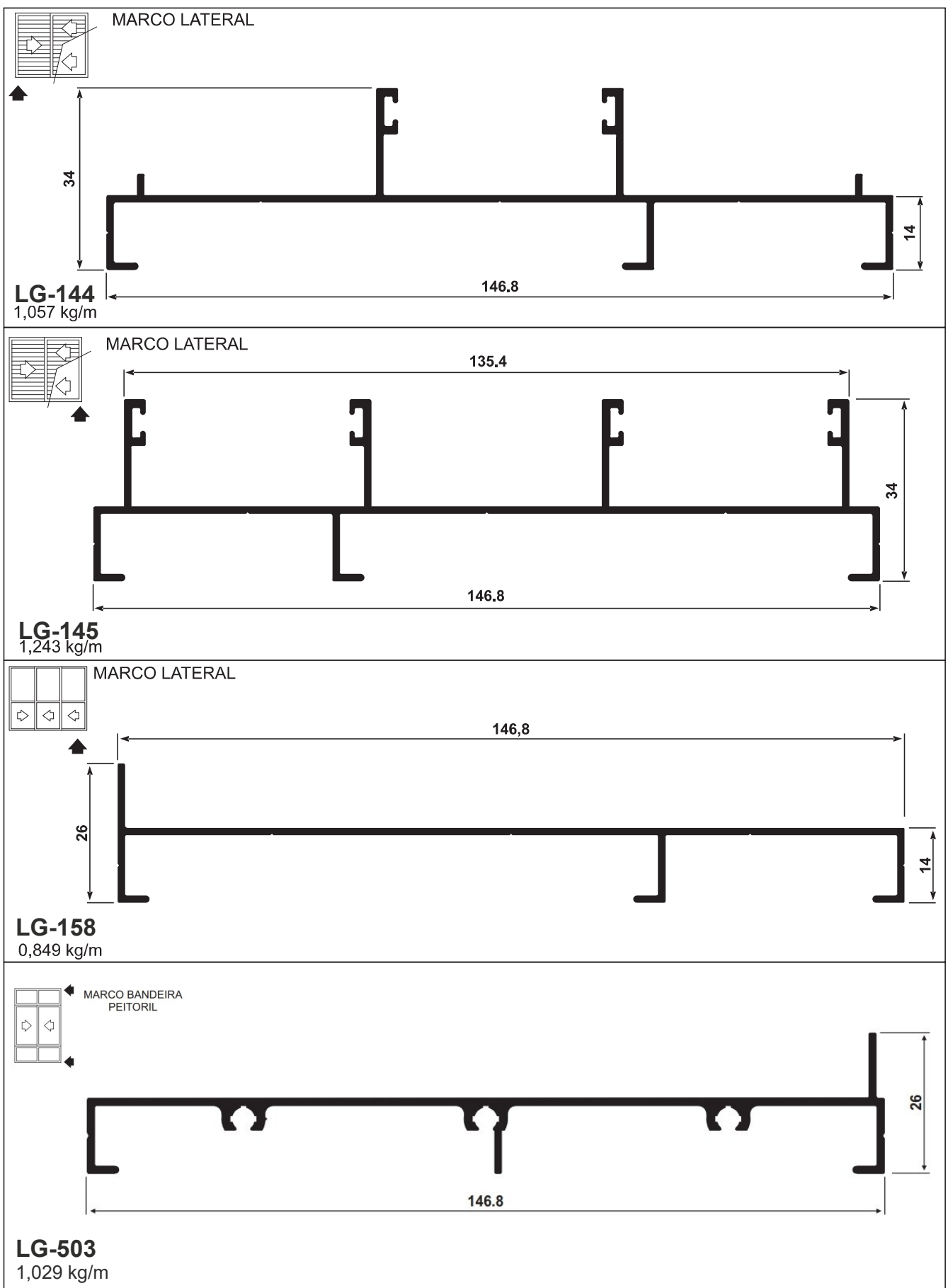


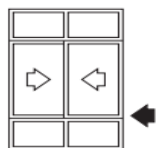
LG-003

0,706 kg/m

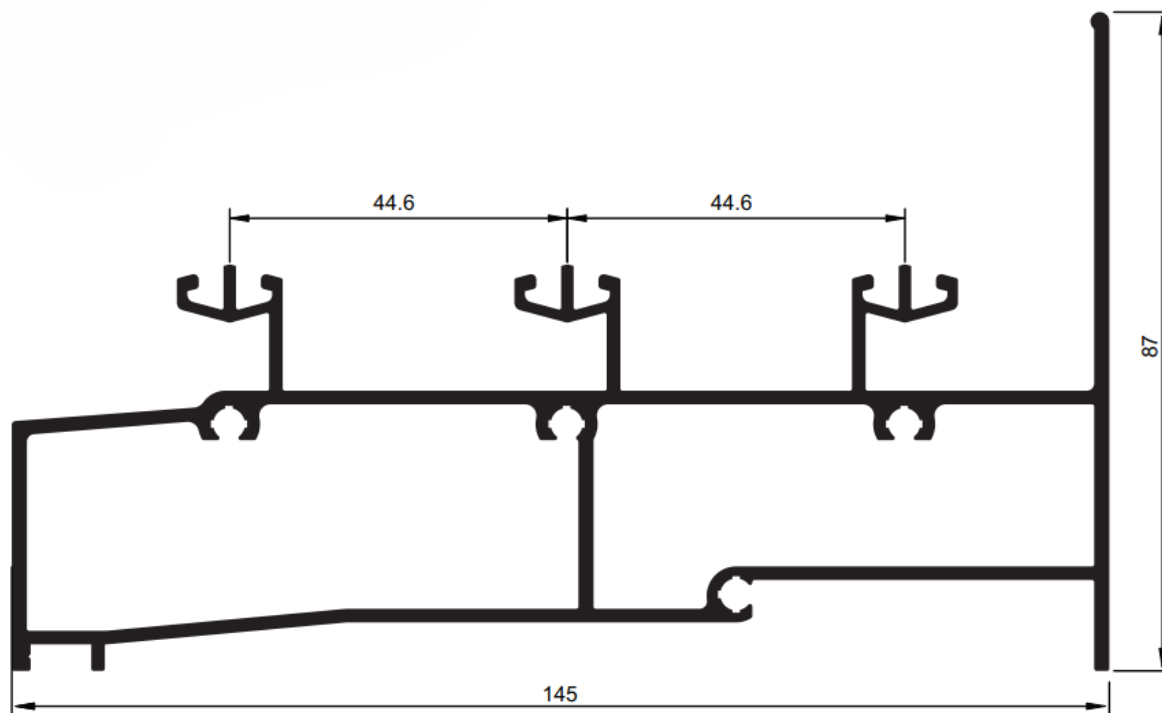






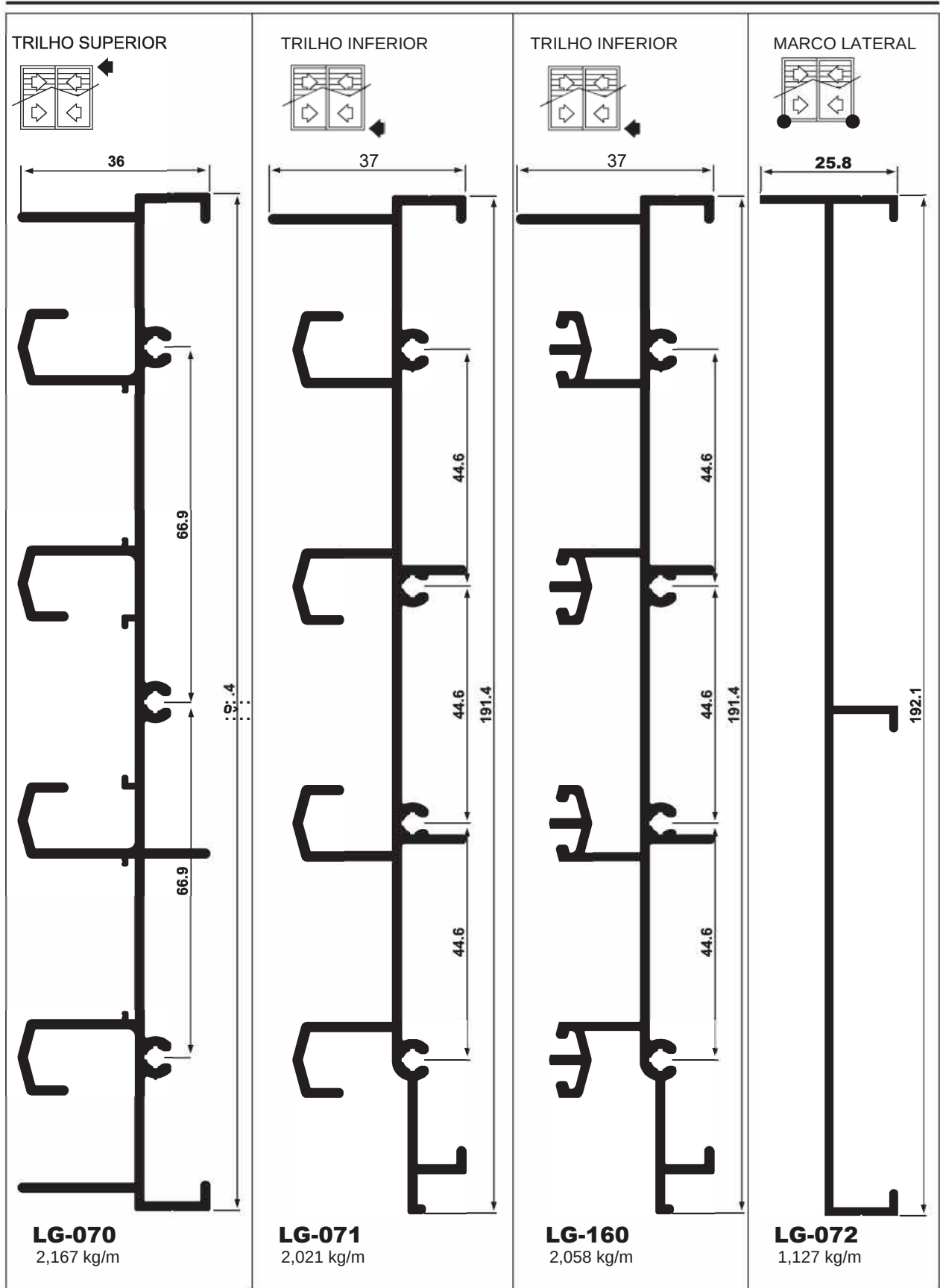


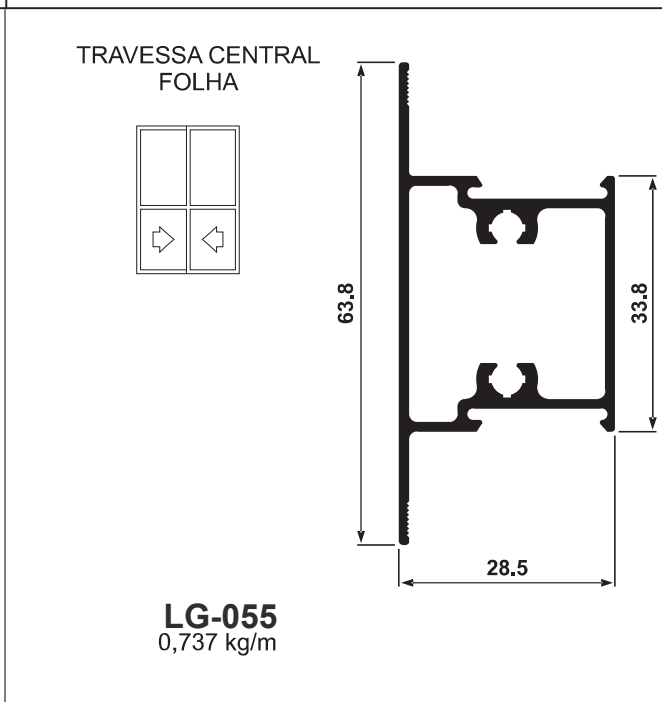
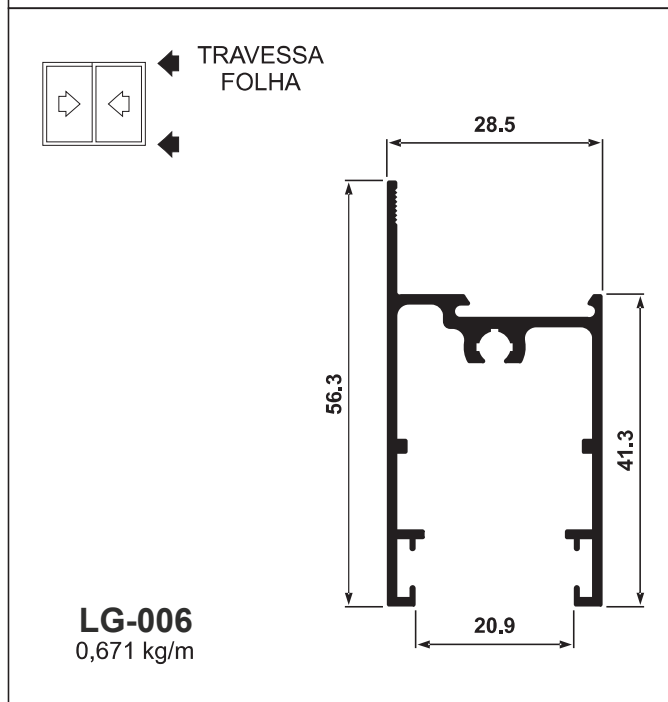
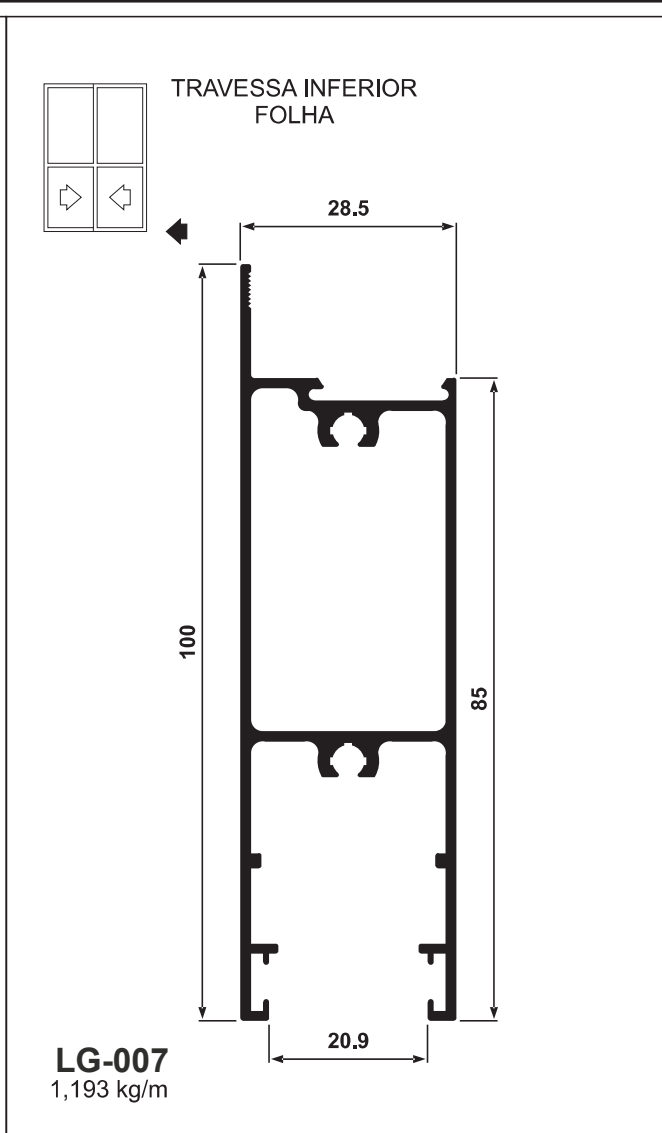
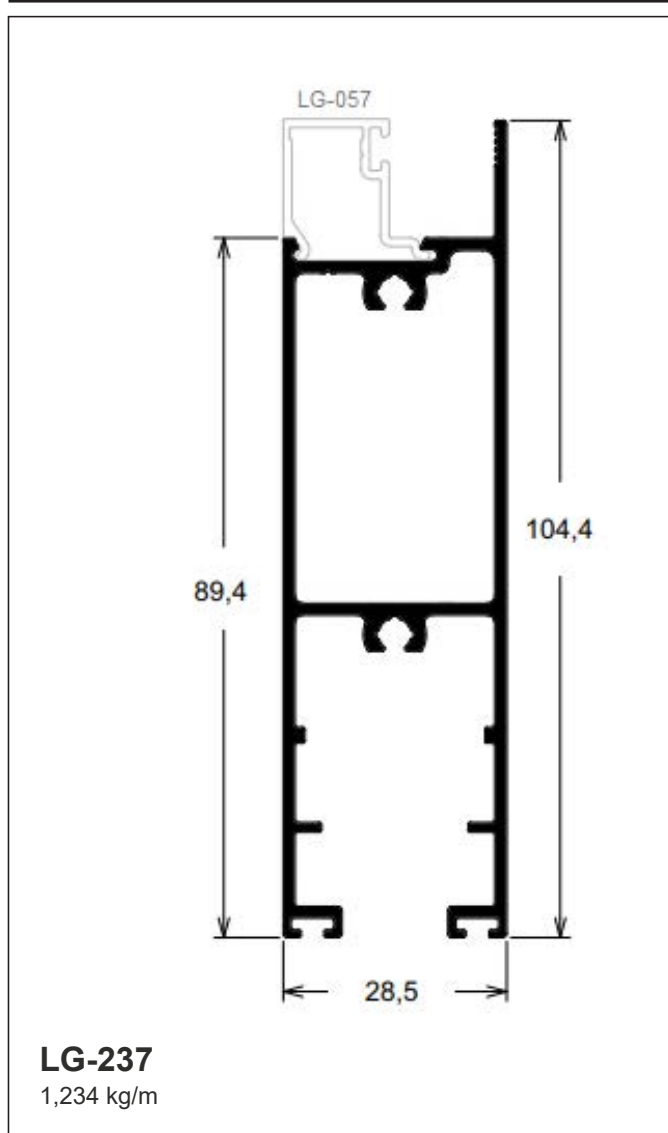
TRAVESSA PEITORIL
JANELA

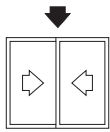


LG-517
3,033 kg/m

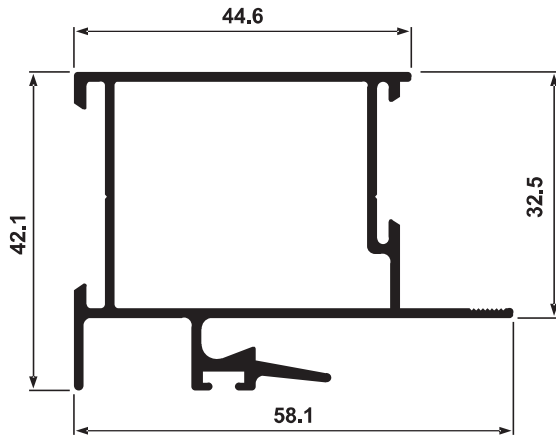




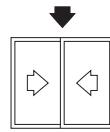




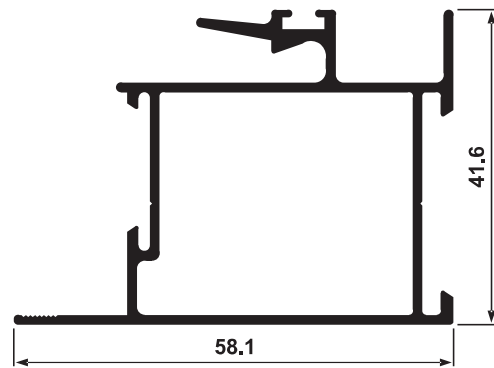
MONTANTE
MÃO DE AMIGO



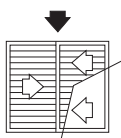
LG-048
0,918 kg/m



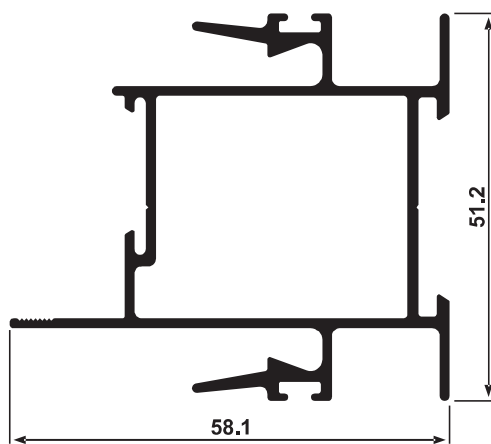
MONTANTE
MÃO DE AMIGO



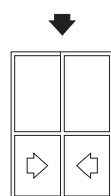
LG-049
0,877 kg/m



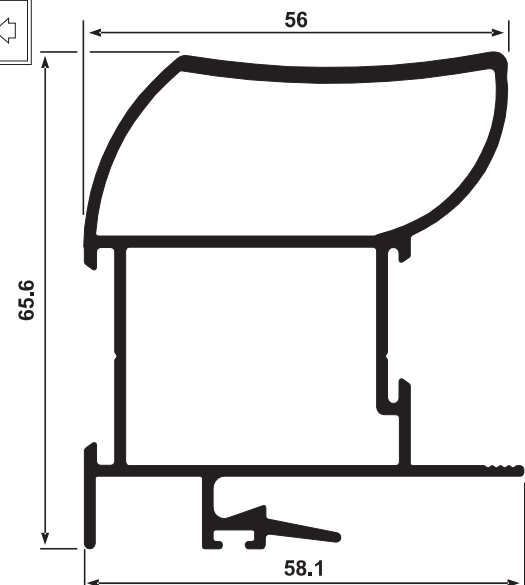
MONTANTE
MÃO DE AMIGO



LG-162
1,059 kg/m

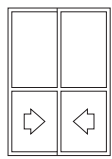
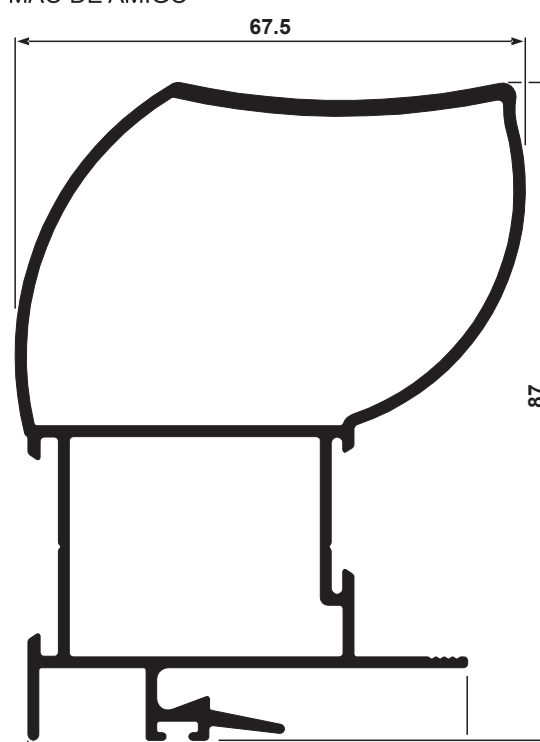
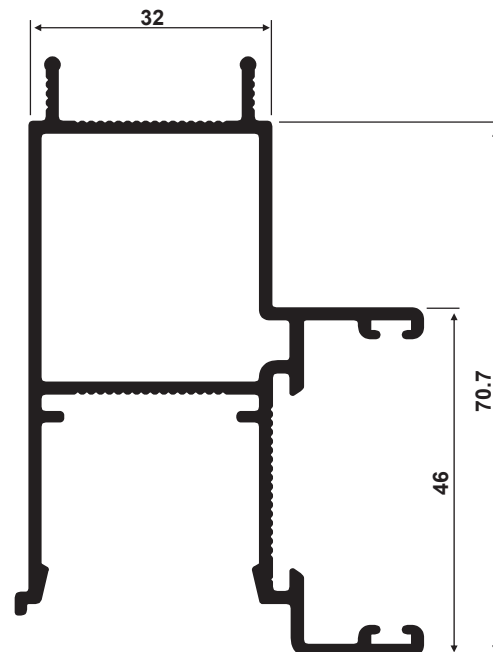
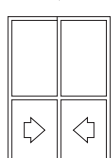
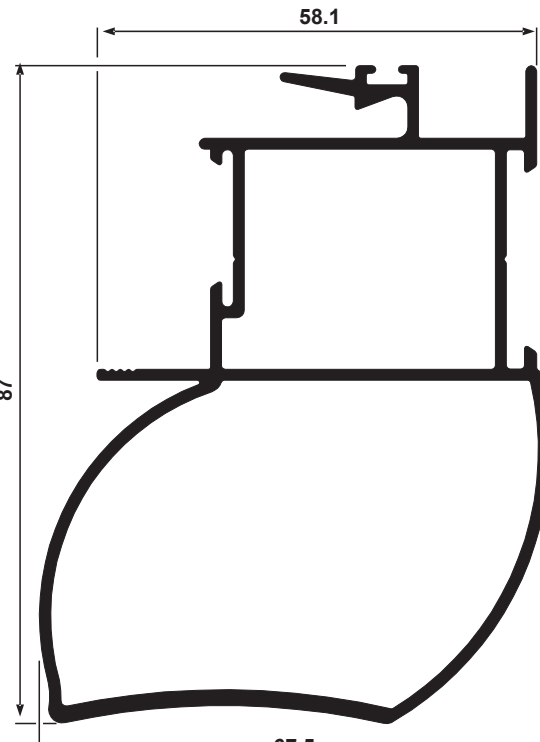
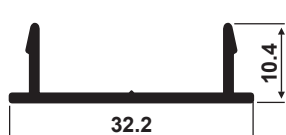


MONTANTE
MÃO DE AMIGO

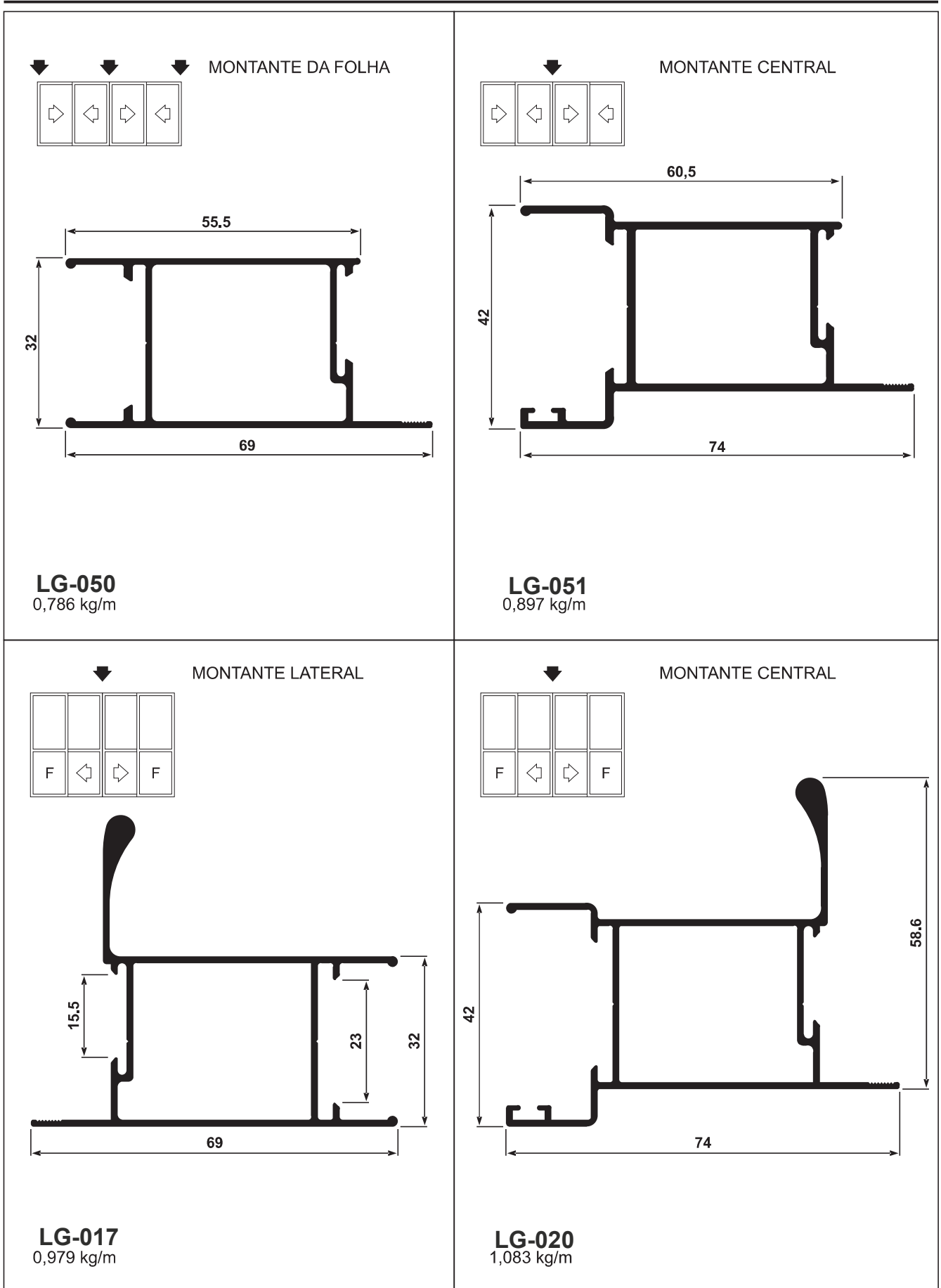


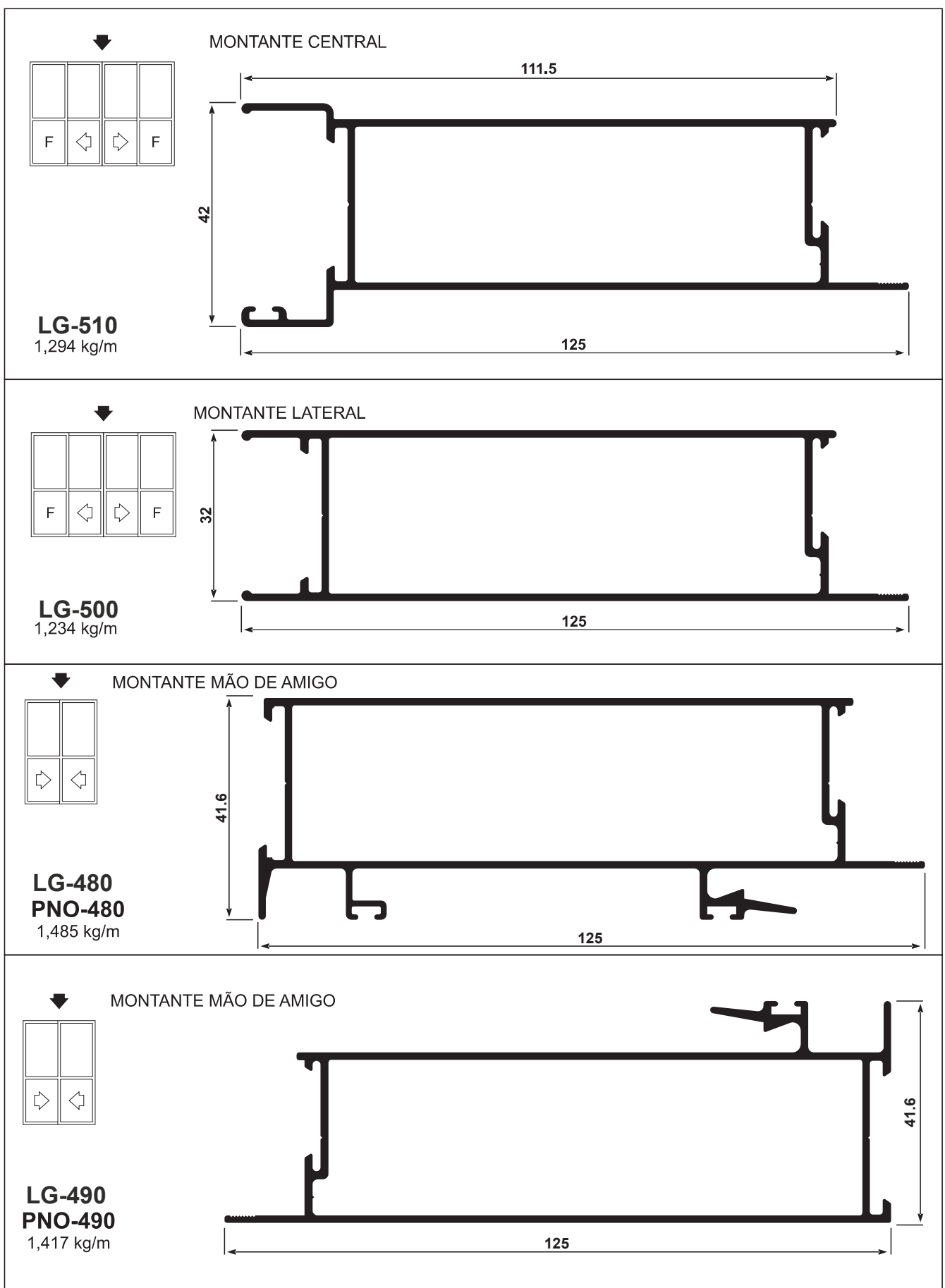
LG-018
1,282 kg/m

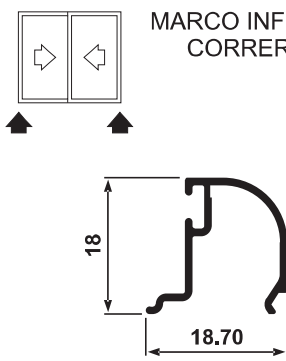
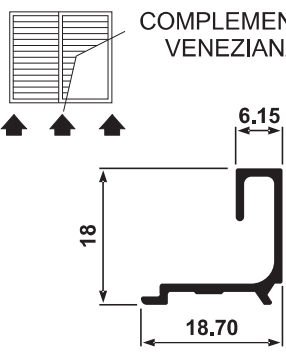
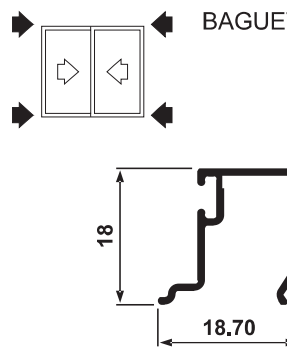
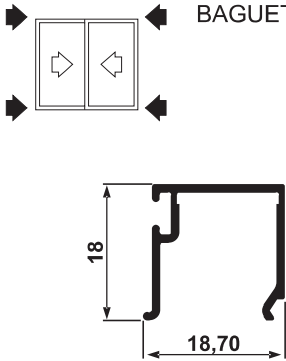
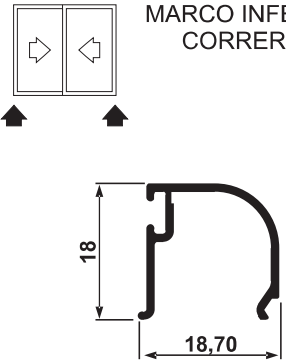
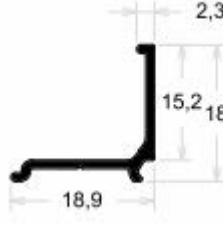
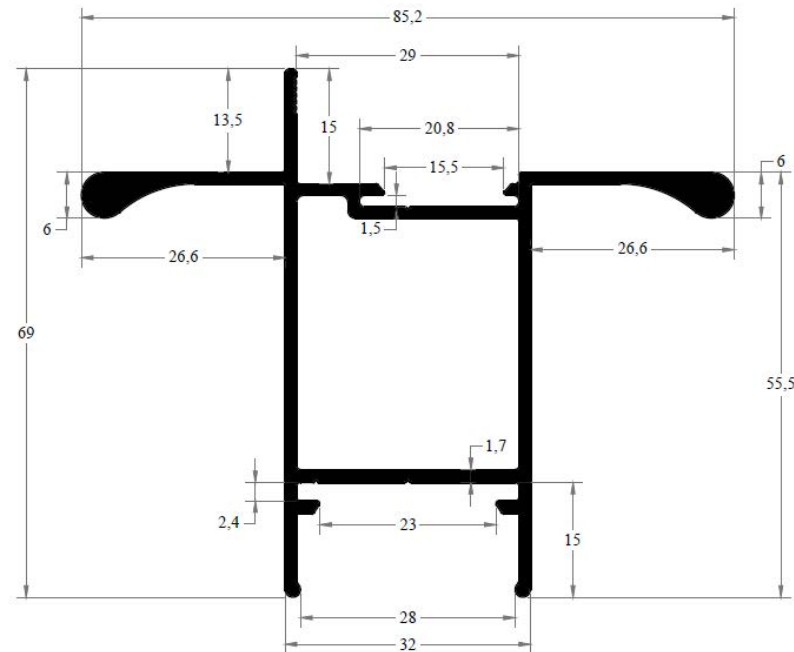


<p>  MONTANTE MÃO DE AMIGO </p>  <p> LG-137 1,526 kg/m </p>	 <p> LG-235 1,178 kg/m </p>
<p>  MONTANTE MÃO DE AMIGO </p>  <p> LG-140 1,532 kg/m </p>	 <p> LG-236 0,172 kg/m </p>

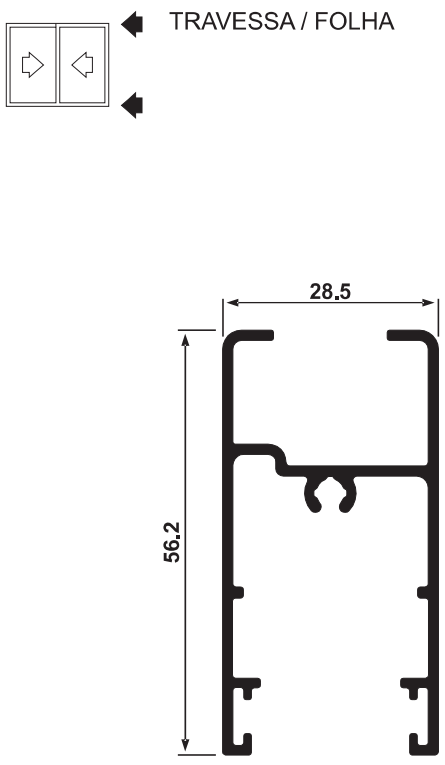
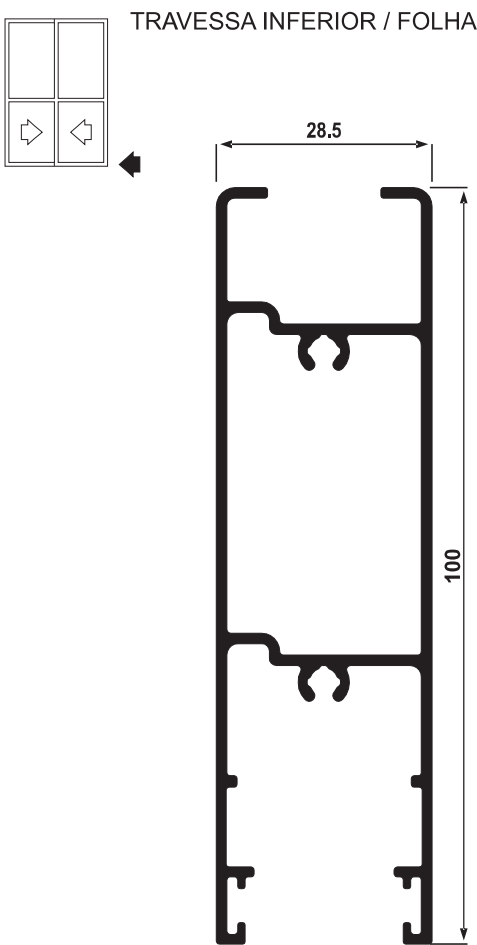
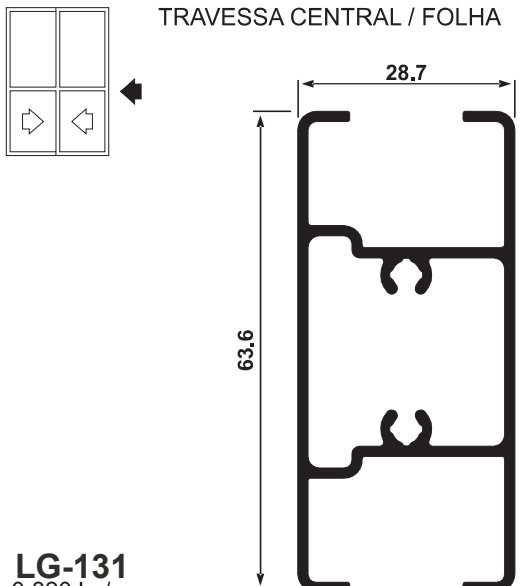
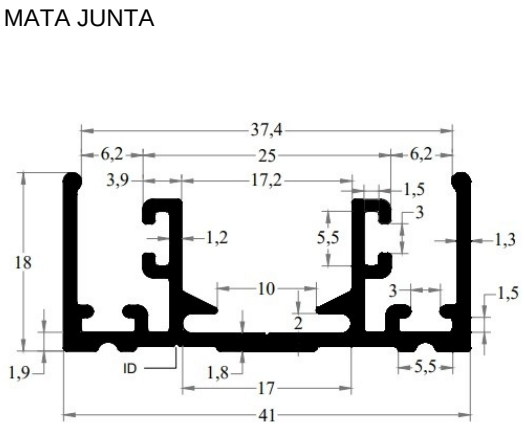






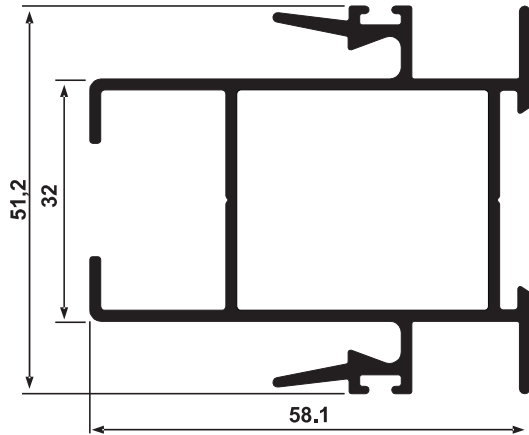
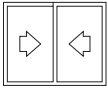
 <p>MARCO INFERIOR CORRER / 2</p> <p>LG-026 0,158 kg/m</p>	 <p>COMPLEMENTO VENEZIANA</p> <p>LG-027 0,149 kg/m</p>	 <p>BAGUETE</p> <p>LG-057 0,167 kg/m</p>
 <p>BAGUETE</p> <p>LG-059 0,169 kg/m</p>	 <p>MARCO INFERIOR CORRER / 2</p> <p>LG-164 0,160 kg/m</p>	 <p>LG-015 0,114kg/m</p>
 <p>LG-299 1,193kg/m</p>		



 <p>TRAVESSA / FOLHA</p> <p>LG-130 0,661 kg/m</p>	 <p>TRAVESSA INFERIOR / FOLHA</p> <p>LG-129 1,192 kg/m</p>
 <p>TRAVESSA CENTRAL / FOLHA</p> <p>LG-131 0,820 kg/m</p>	 <p>MATA JUNTA</p> <p>LG-029 0,496 kg/m</p>

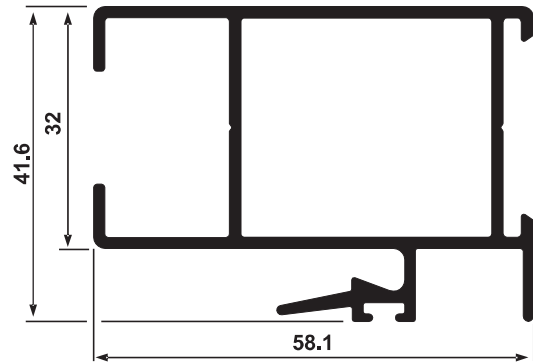
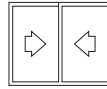


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MONTANTE MÃO DE AMIGO

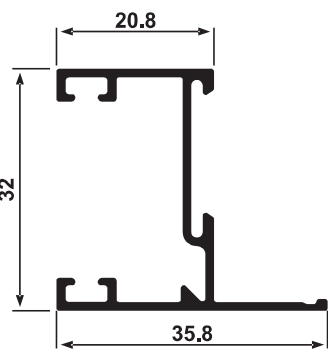
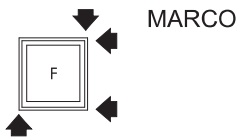


LG-163
1,074 kg/m

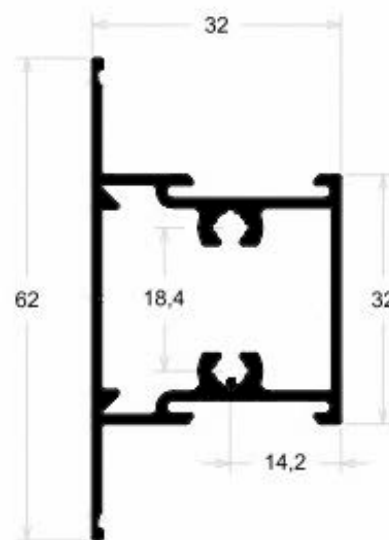
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MONTANTE MÃO DE AMIGO



LG-128
0,893 kg/m



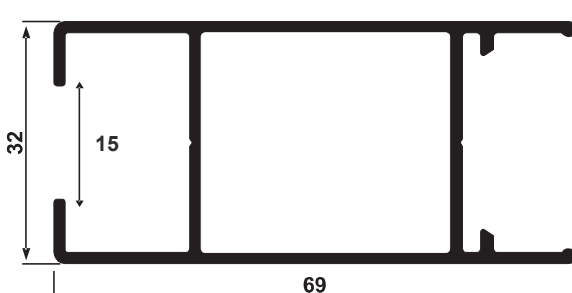
LG-083
0,397 kg/m



LG-079
0,696 kg/m

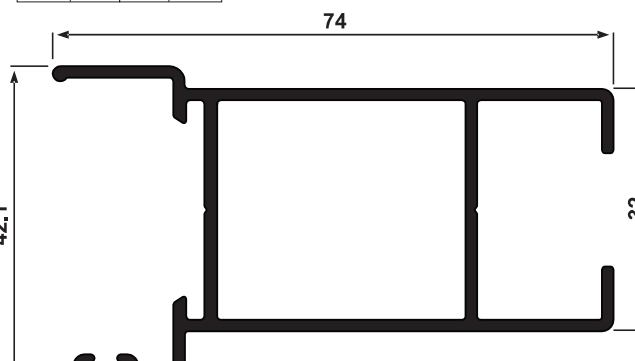


MONTANTE DA FOLHA



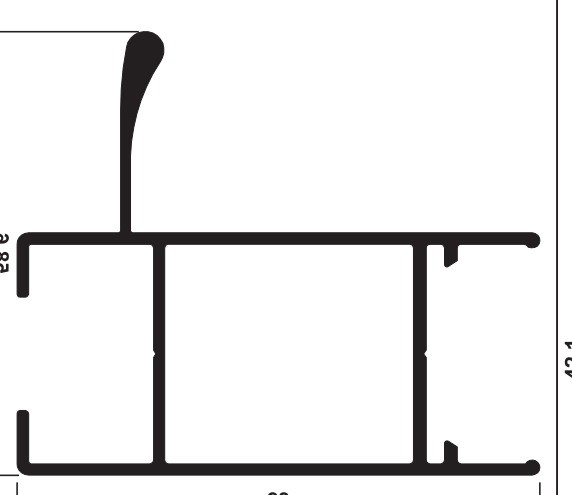
LG-132
0,837 kg/m

MONTANTE CENTRAL



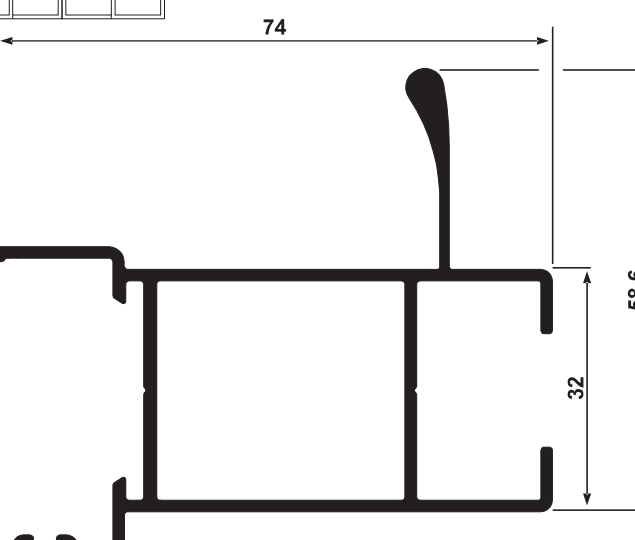
LG-133
0,922 kg/m

MONTANTE CENTRAL FOLHA



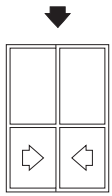
LG-126
1,044 kg/m

MONTANTE LATERAL DA FOLHA

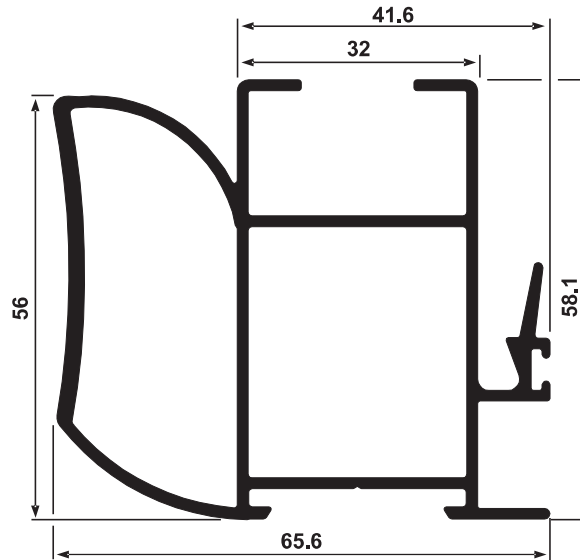


LG-134
1,141 kg/m

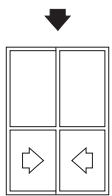




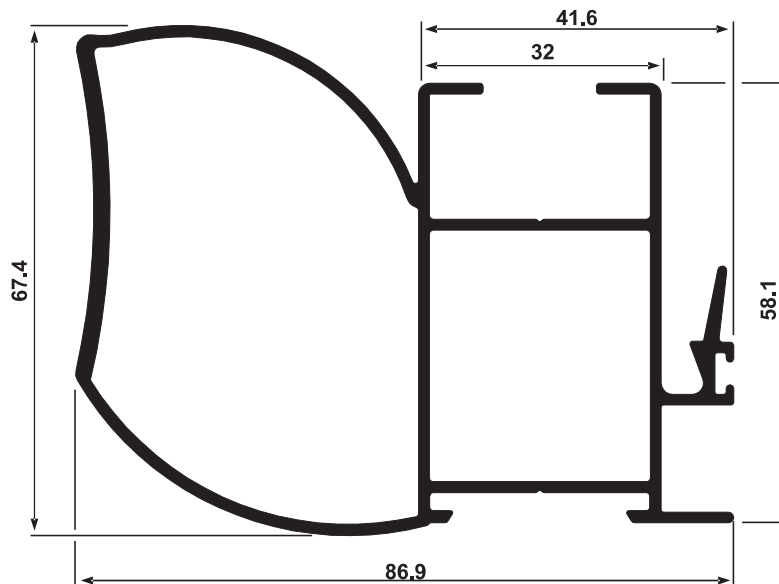
MONTANTE
MÃO DE AMIGO



LG-180
1,361 kg/m

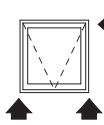
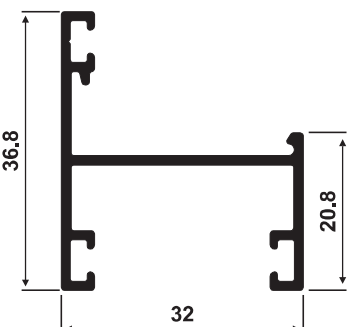
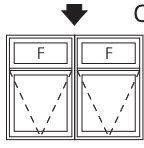
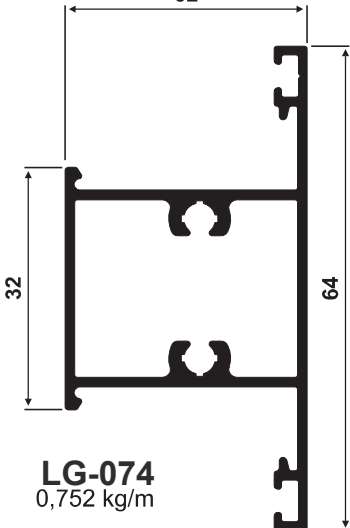
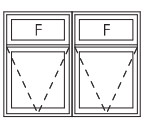
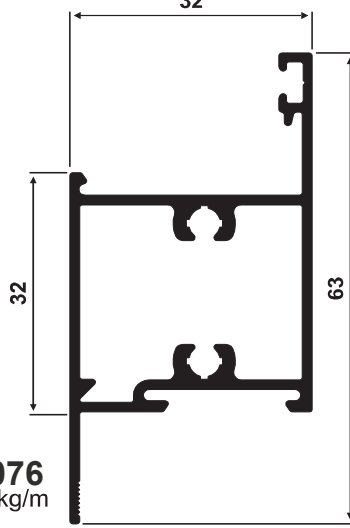
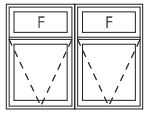
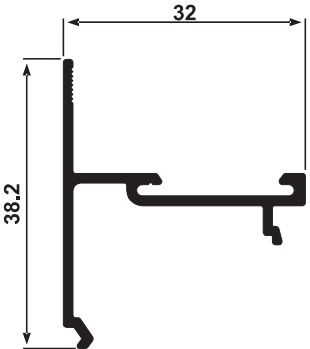

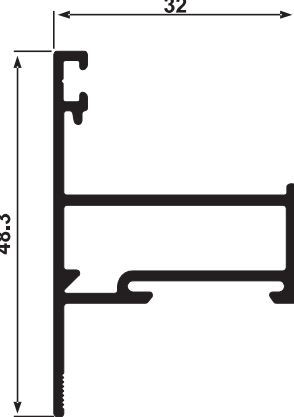

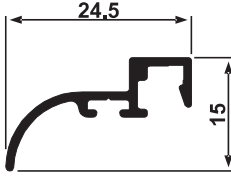
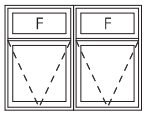
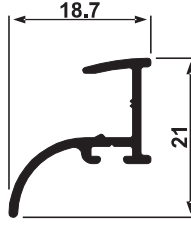


MONTANTE
MÃO DE AMIGO



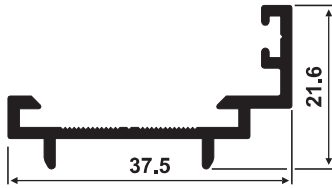
LG-127
1,607 kg/m



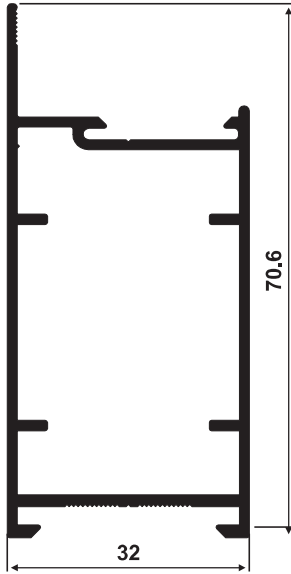
 <p>MARCO</p>  <p>36.8 32 20.8</p> <p>LG-068 0,405 kg/m</p>	 <p>COLUNA / MARCO</p>  <p>32 32 64</p> <p>LG-074 0,752 kg/m</p>	 <p>TRAVESSA</p>  <p>32 32 63</p> <p>LG-076 0,756 kg/m</p>
 <p>INVERSOR PARA BAGUETE</p>  <p>32 38.2</p> <p>LG-077 0,317 kg/m</p>	 <p>FOLHA</p>  <p>32 48.3</p> <p>LG-085 0,515 kg/m</p>	
 <p>PINGADEIRA</p>  <p>24,5 15</p> <p>LG-091 0,148 kg/m</p>	 <p>PINGADEIRA</p>  <p>18,7 21</p> <p>LG-092 0,151 kg/m</p>	



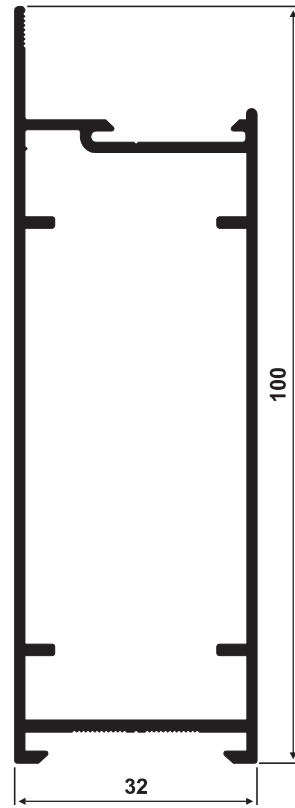
LG-016
0,277 kg/m



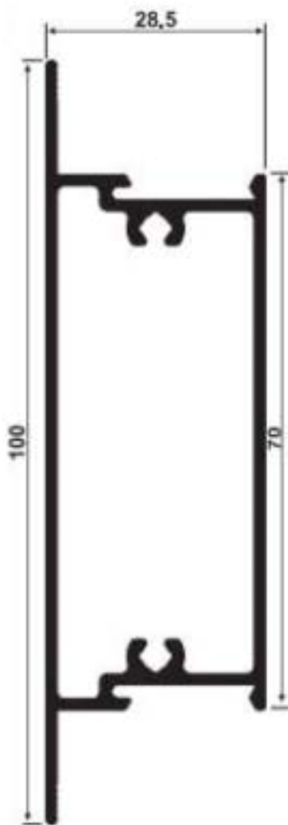
LG-043
0,808 kg/m



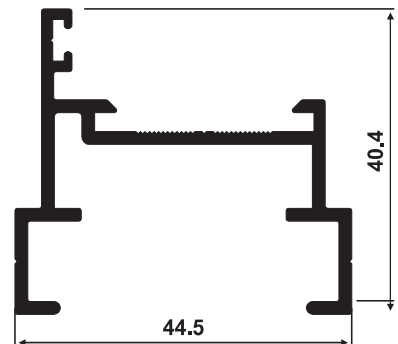
LG-042
1,059 kg/m



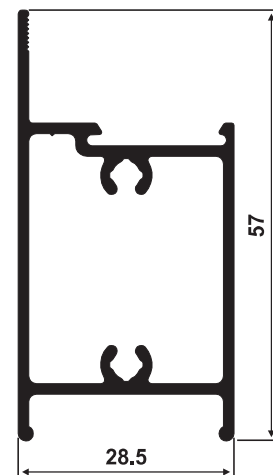
LG-022
1,032 kg/mt

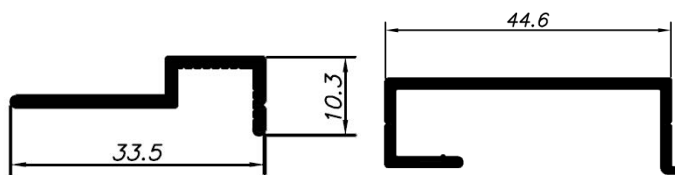
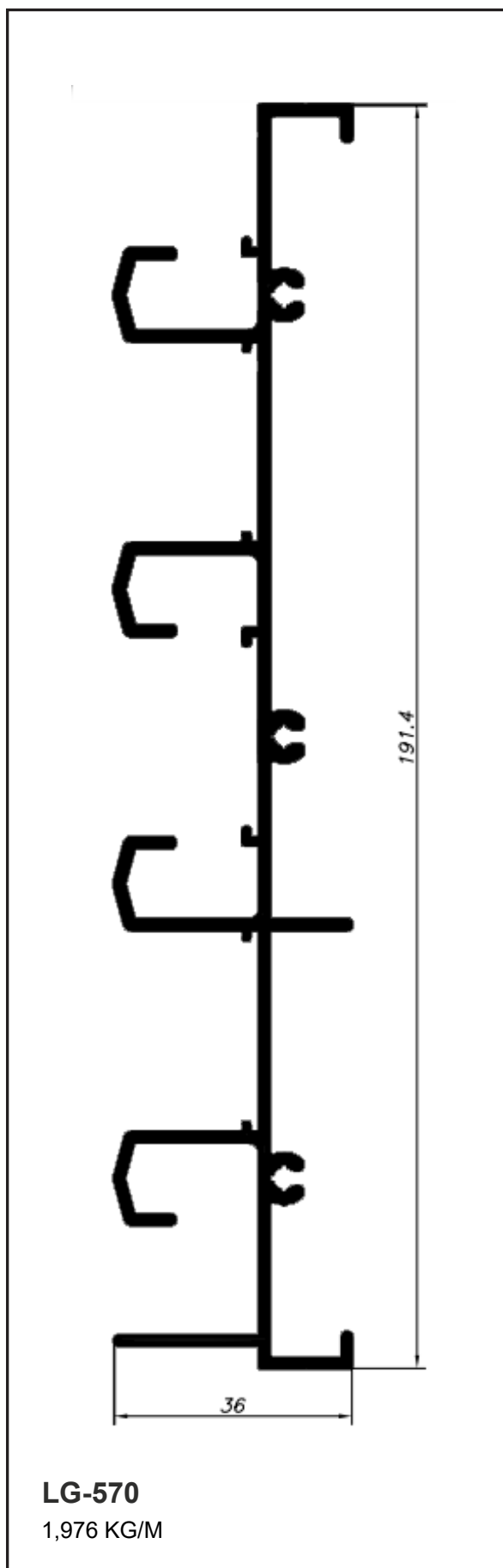


LG-056
0,598 kg/m



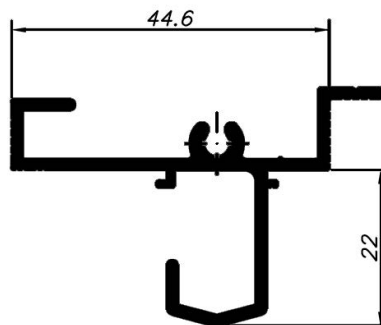
LG-058
0,713 kg/m



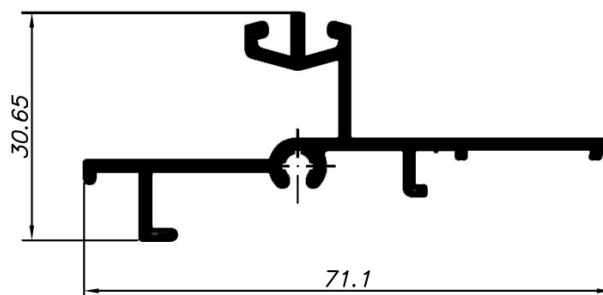


LG-571
0,165 KG/M

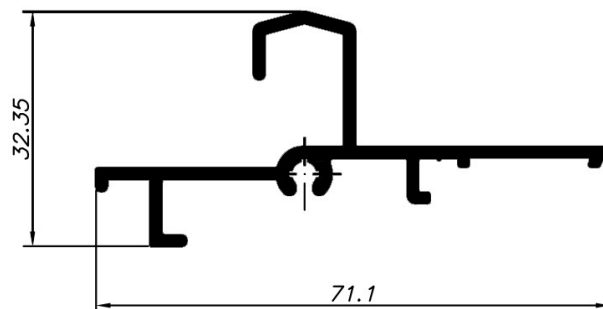
LG-572
0,343 KG/M



LG-574
0,561 KG/M



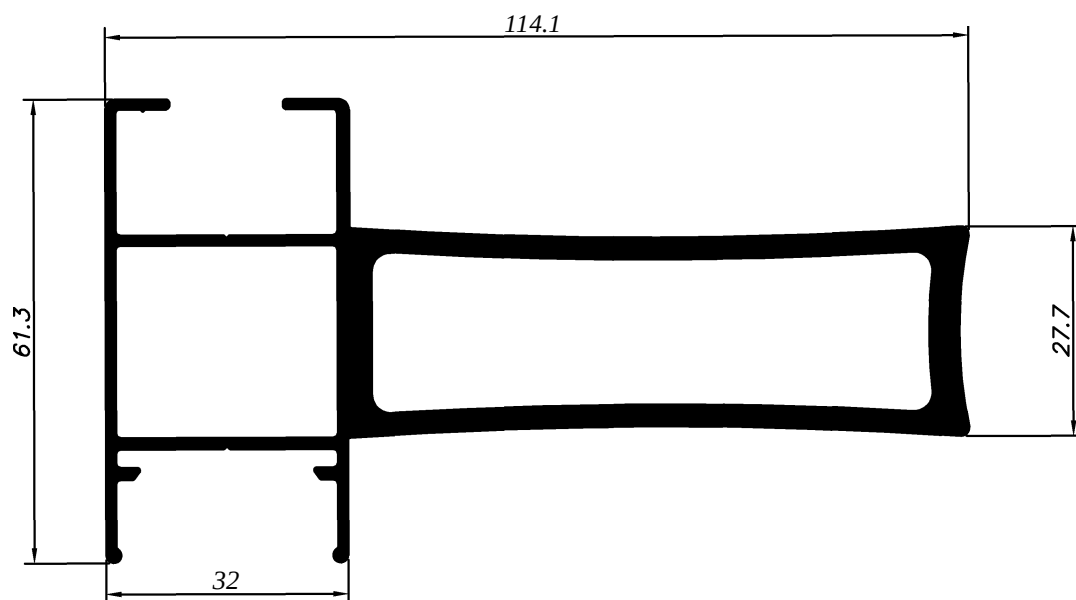
LG-573
0,612 KG/M



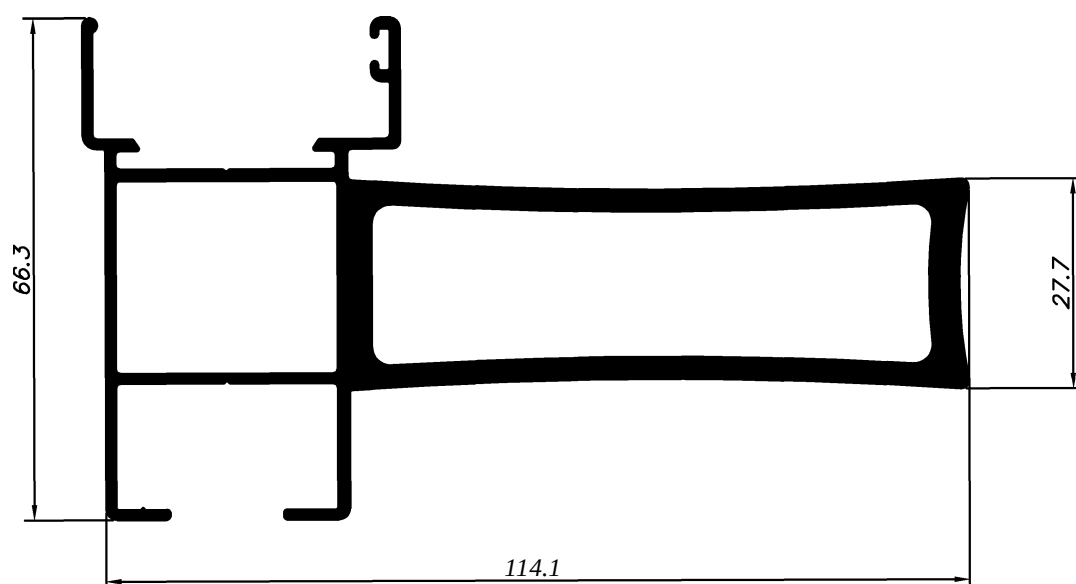
LG-575
0,595 KG/M



Linha *Nobile 3.2*
Minimalista

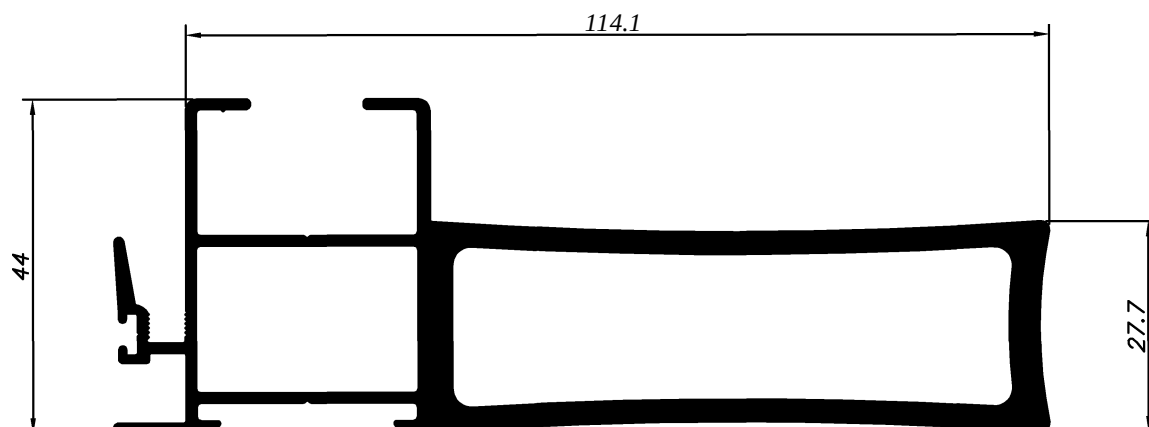


LG-626
2,599 Kg/m

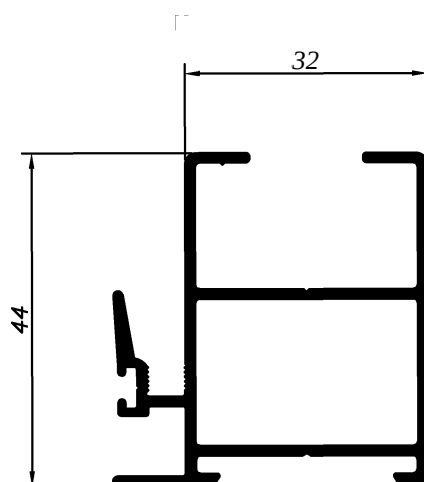


LG-634
2,695 Kg/m

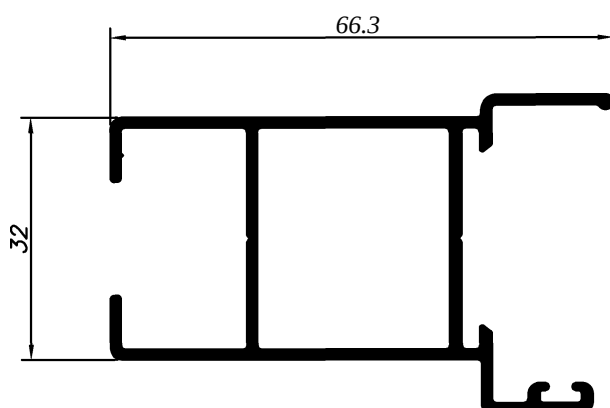




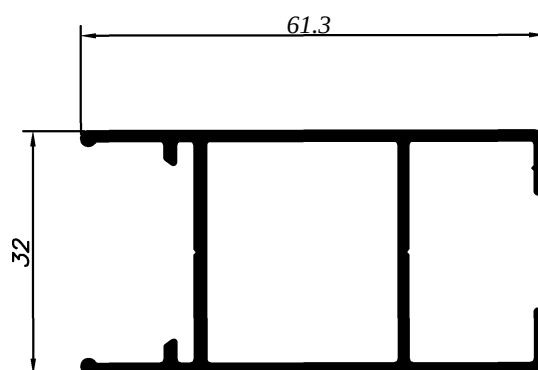
LG-627
2,571 Kg/m



LG-628
0,758 Kg/m



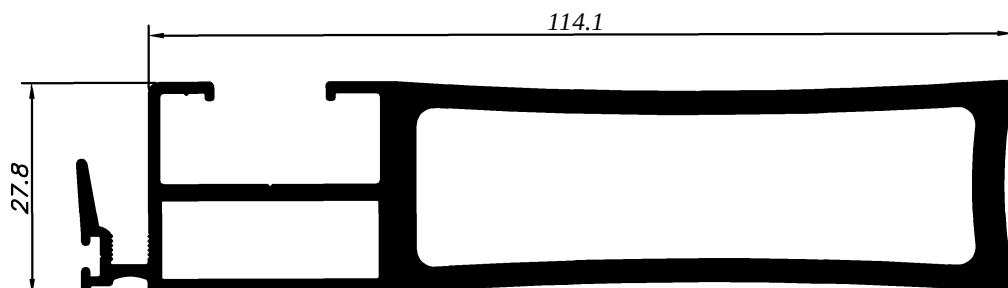
LG-633
0,877 Kg/m



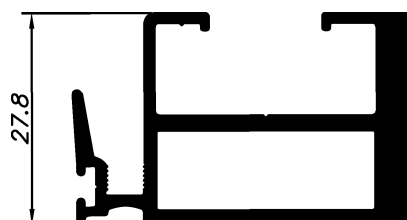
LG-632
0,789 Kg/m



Linha Nobile 3.2
Minimalista



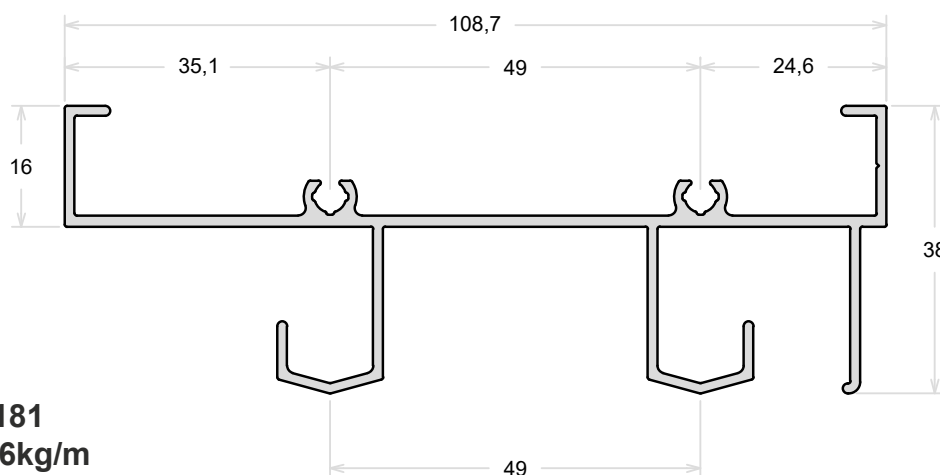
LG-637
2,511 Kg/m



LG-638
0,980 Kg/m

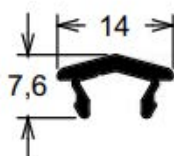


Marco Superior - Vidro Colado

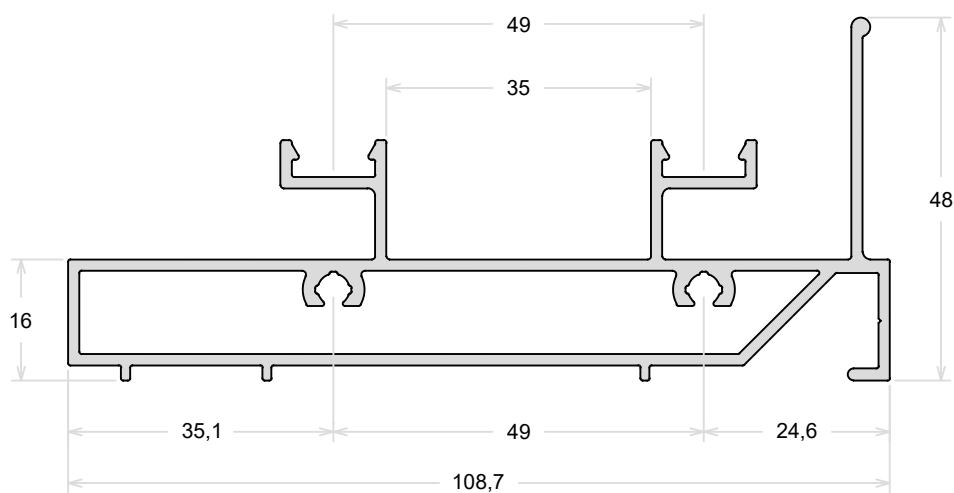


LG-181
1,026kg/m

LG - 112
0,095 Kg/m

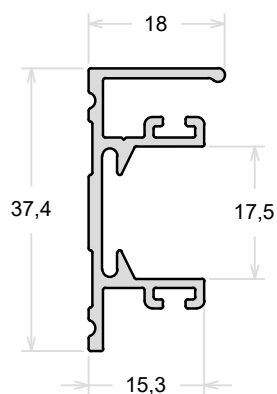


Marco Inferior - Vidro Colado



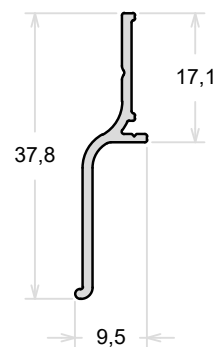
LG-179
1,553kg/m

Mata Junta Central e Lateral
Vidro Colado



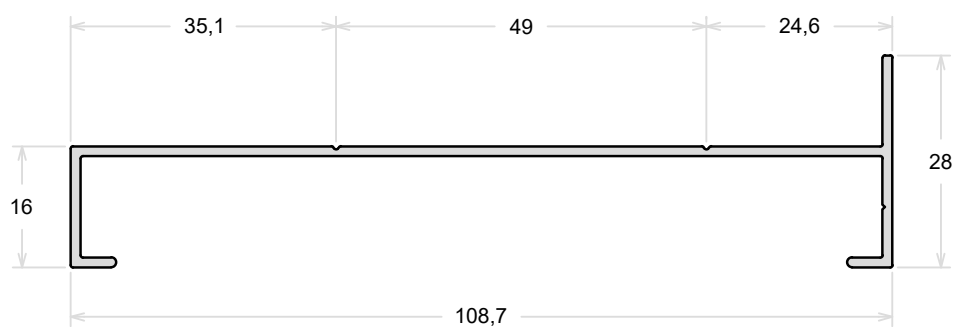
LG - 188
0,389 Kg/m

Pingadeira Externa - Vidro Colado



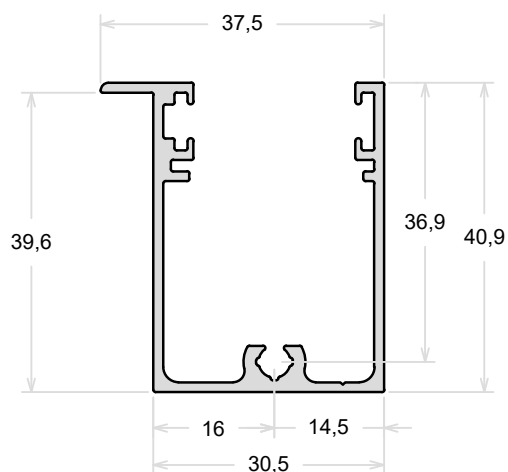
LG - 193
0,157 Kg/m

Marco Lateral Vertical - Vidro Colado



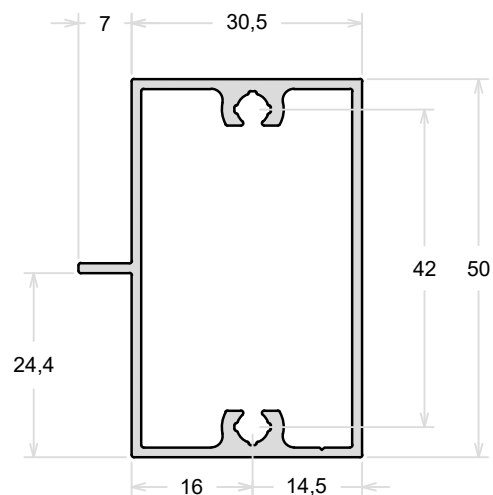
LG - 187
0,561 Kg/m

Folha Inferior e Superior - Vidro Colado



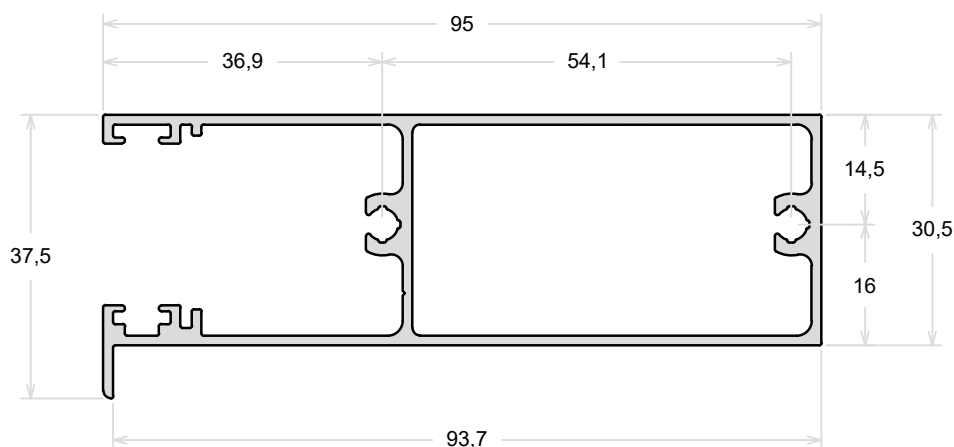
LG - 182
0,575 Kg/m

Travessa Horizontal - Vidro Colado



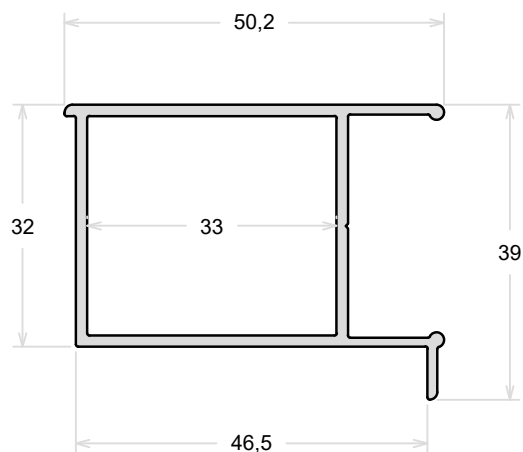
LG - 183
0,706 Kg/m

Folha Inferior- Vidro Colado



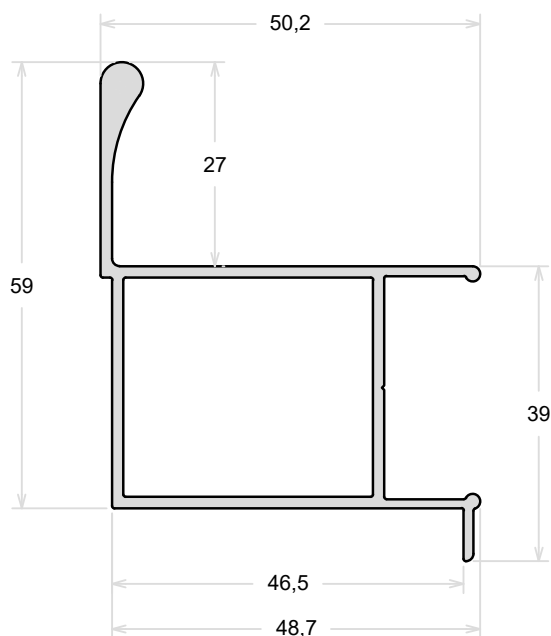
LG - 189
1,127 Kg/m

Folha Lateral Vertical - Vidro Colado



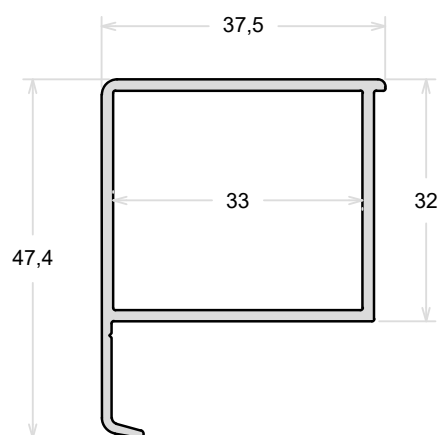
LG - 185
0,651 Kg/m

Folha Lateral c/ Reforço - Vidro Colado



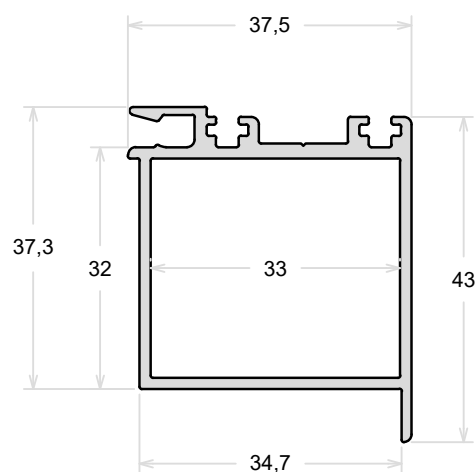
LG - 192
0,838 Kg/m

Mão De Amigo Interno - Vidro Colado



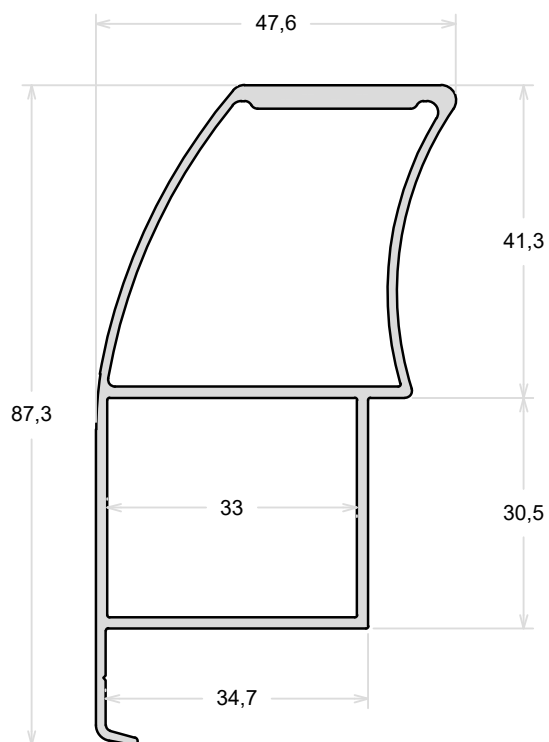
LG - 184
0,597 Kg/m

Folha Mão De Amigo Externo - Vidro Colado



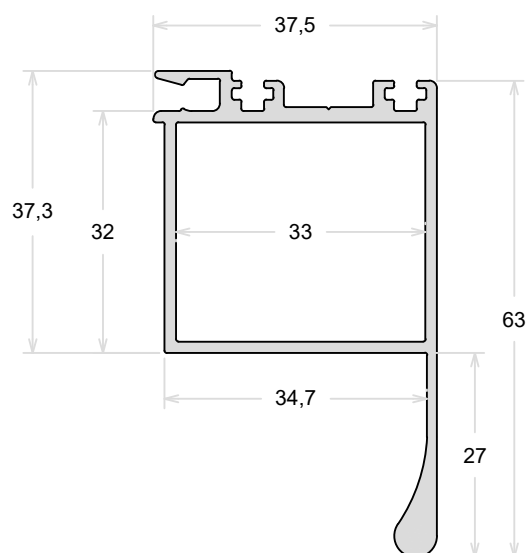
LG - 191
0,709 Kg/m

Mão De Amigo Interno c/ Reforço
Vidro Colado

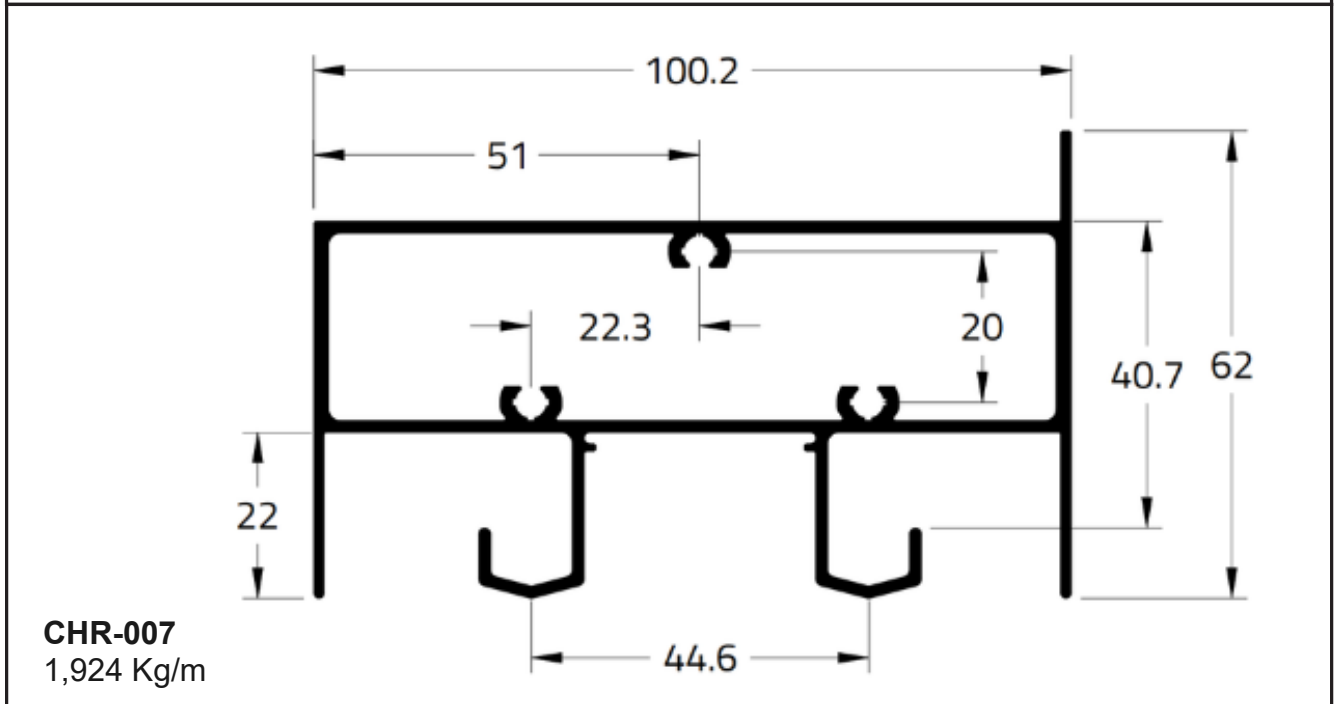
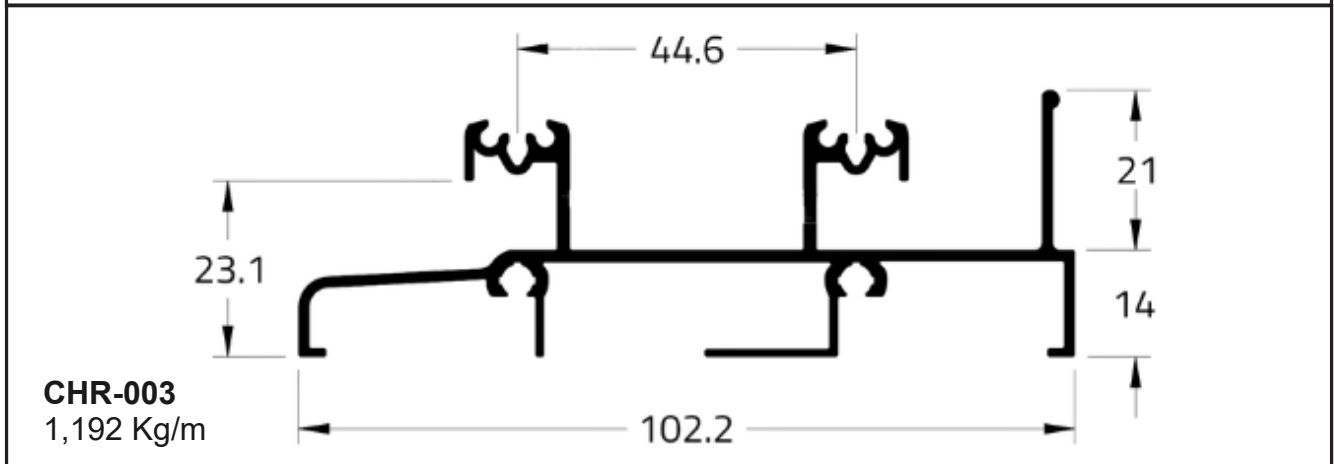
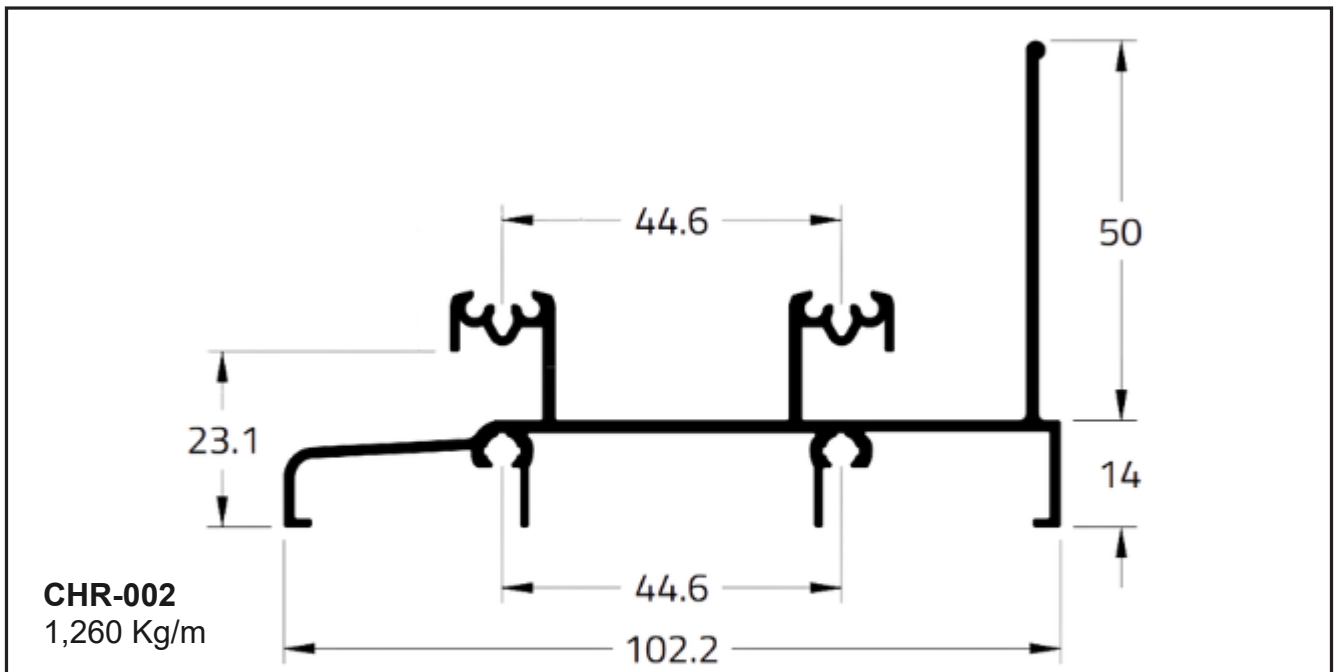


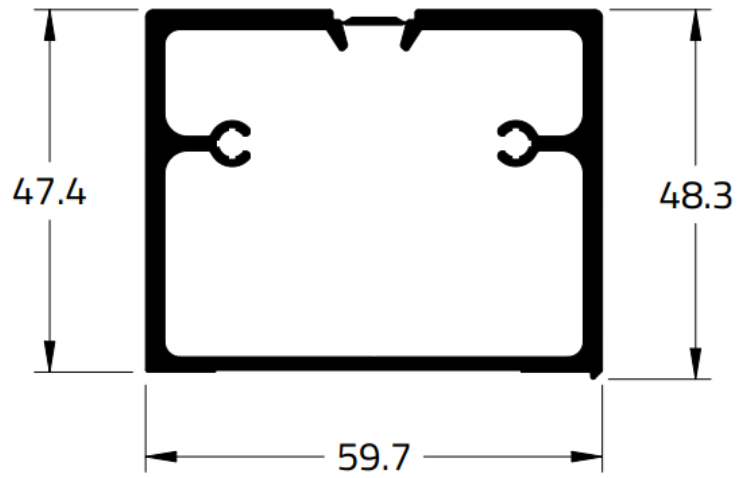
LG - 190
1,113 Kg/m

Mão De Amigo Externo c/ Reforço
Vidro Colado



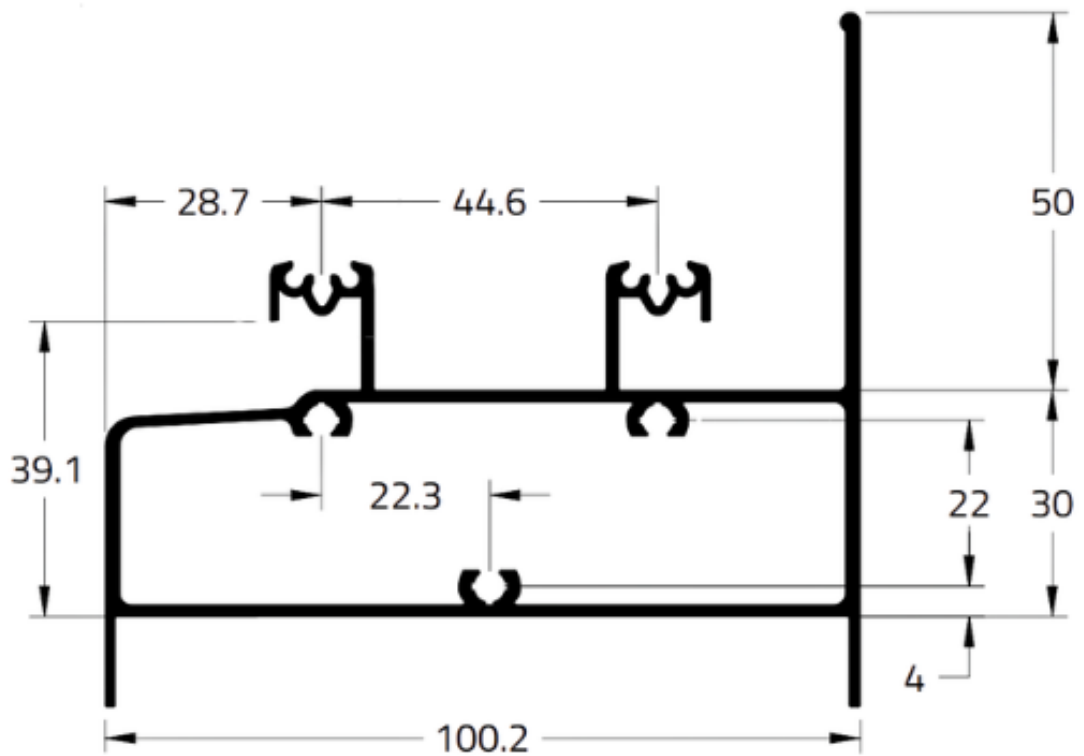
LG - 186
0,863 Kg/m



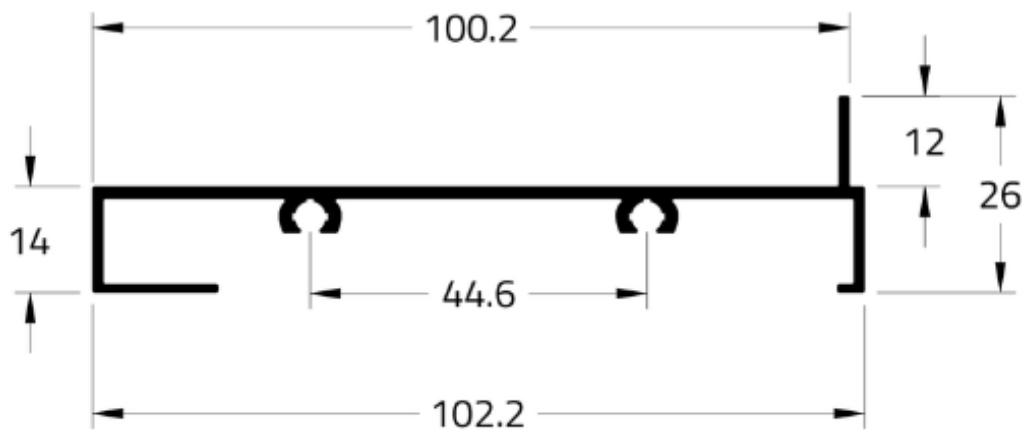


CHR-006
1,477 Kg/m



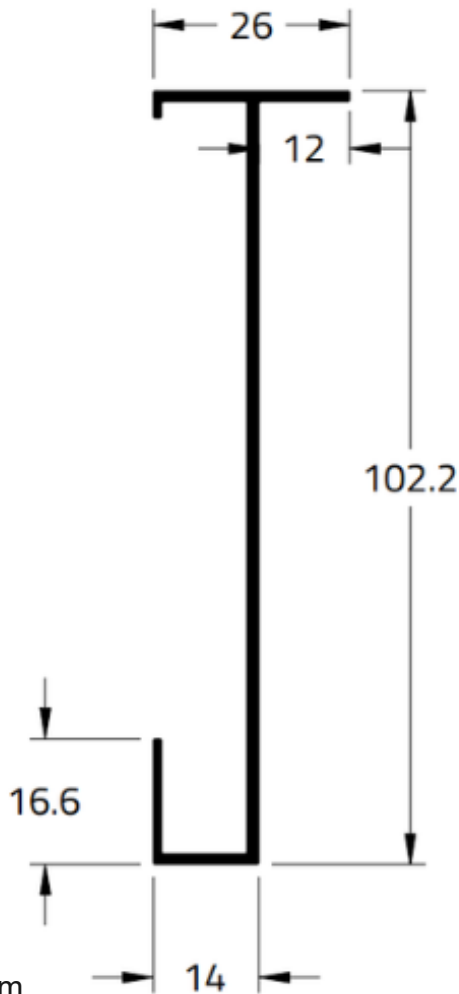


CHR-008
2,058 Kg/m

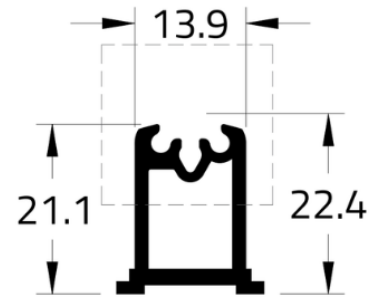


CHR-009
0,769 Kg/m

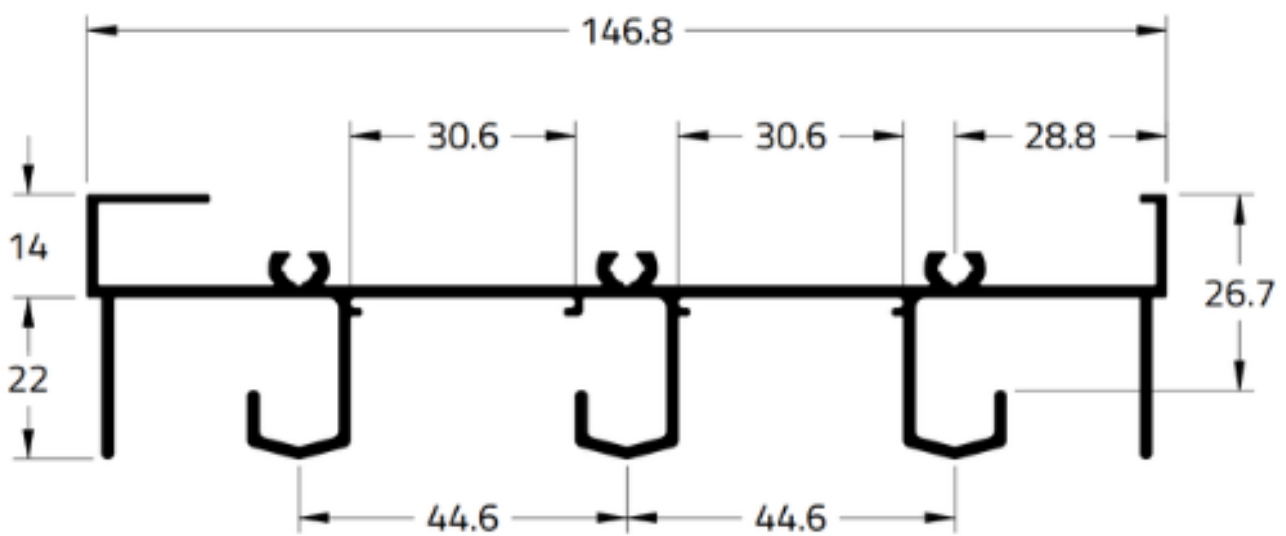




CHR-010
0,657 Kg/m



CHR-011
0,362 Kg/m

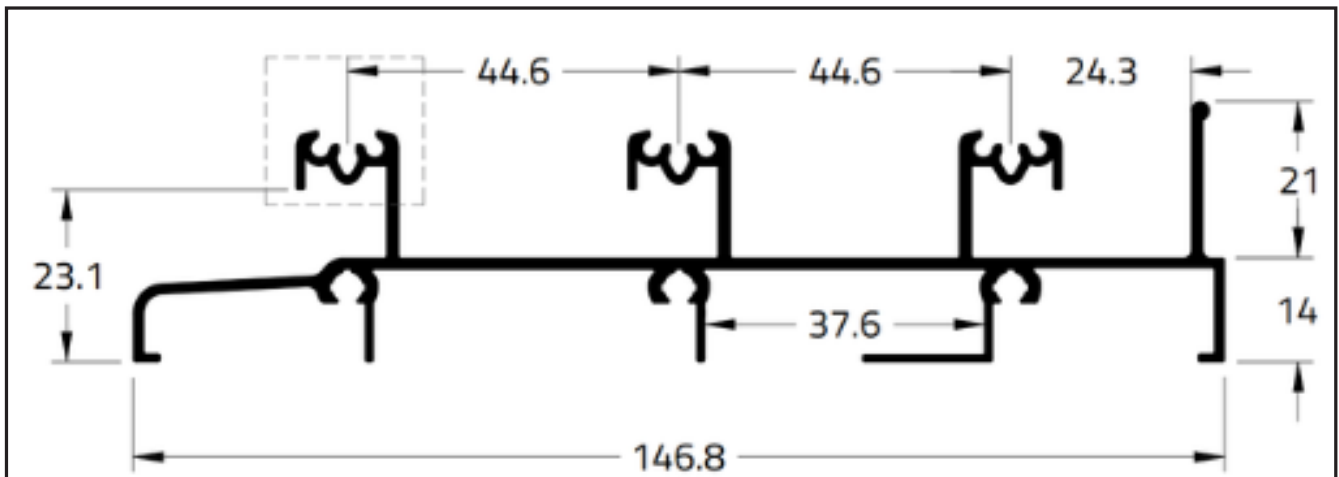


CHR-012
1,727 Kg/m

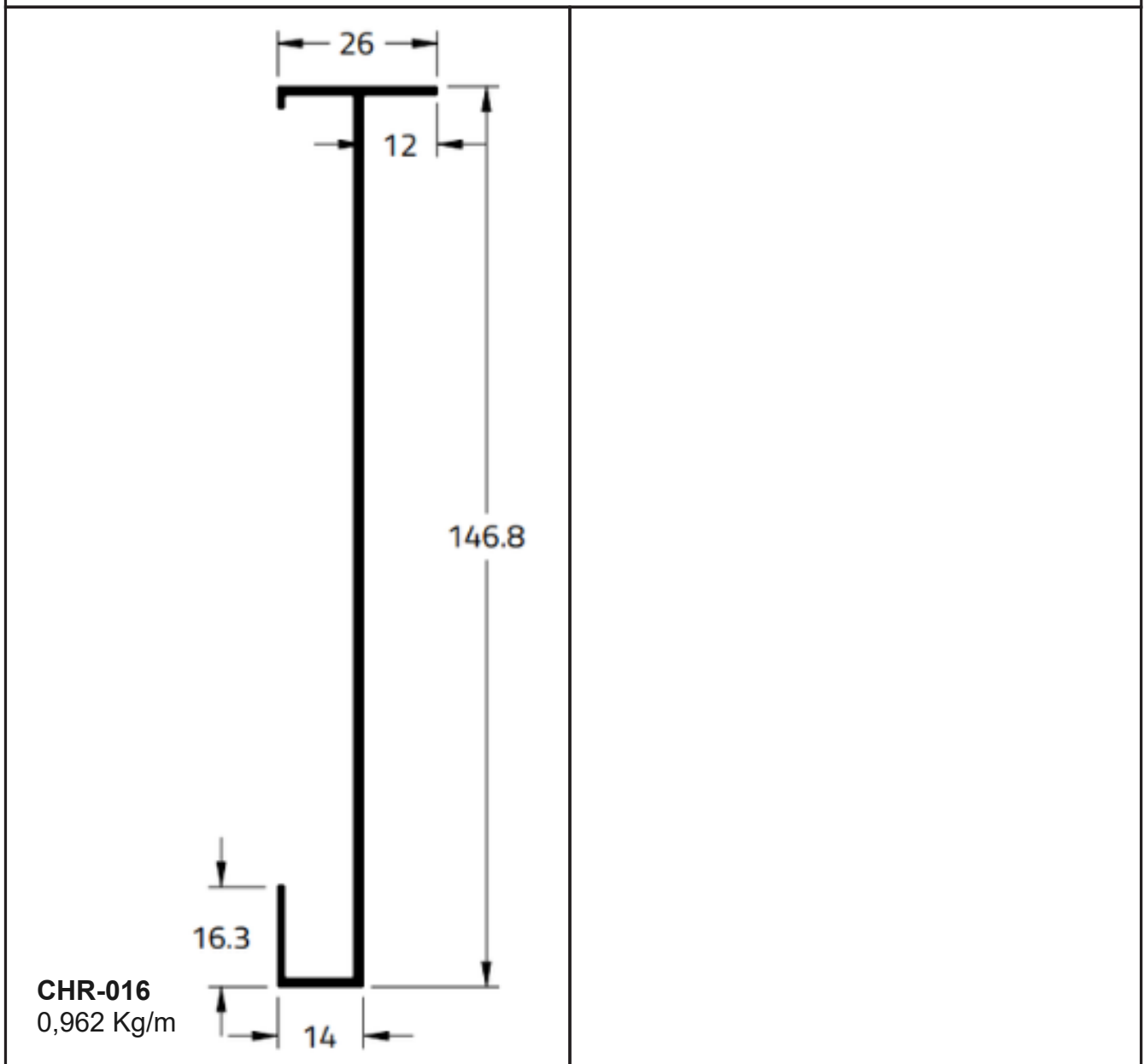




chroma

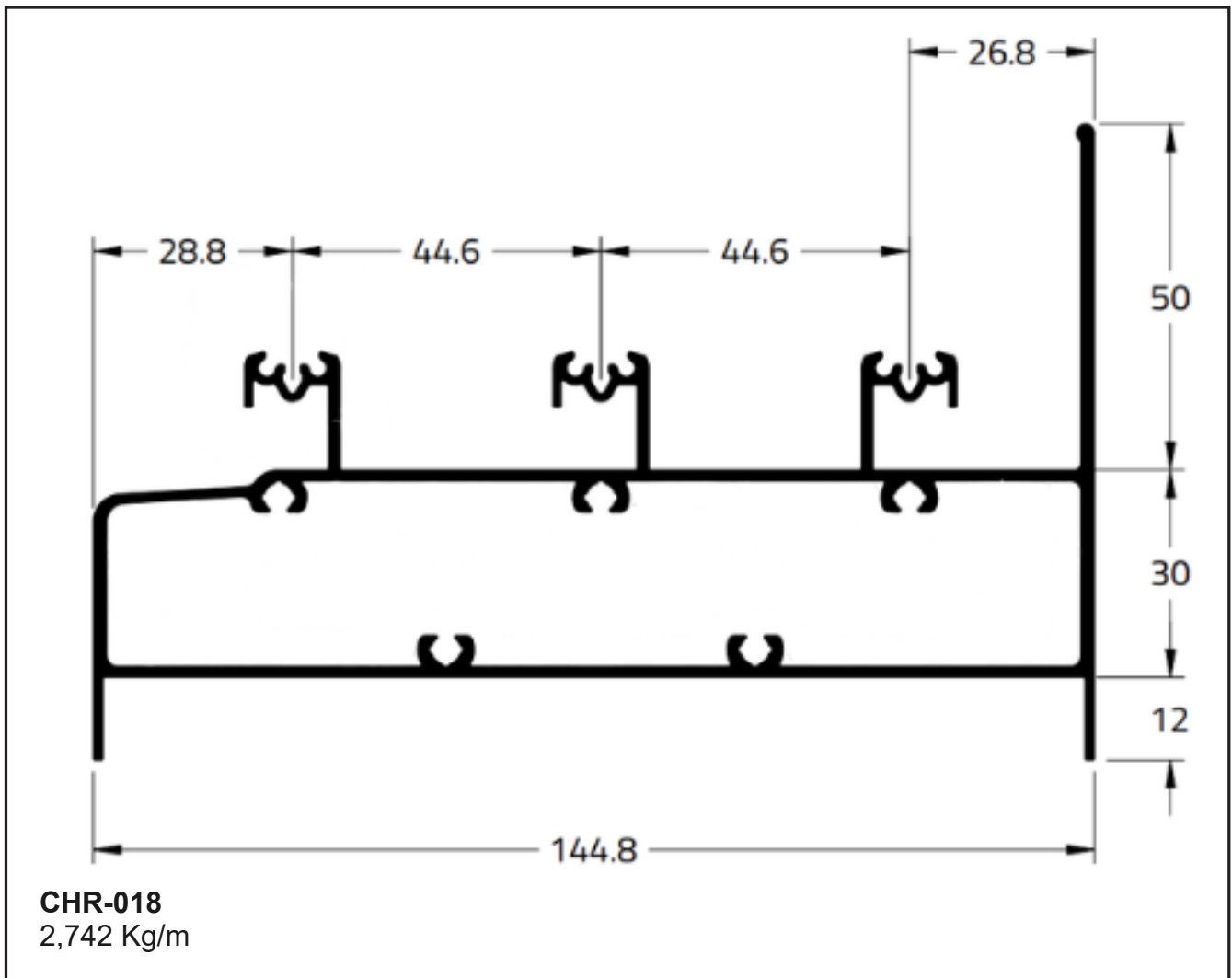


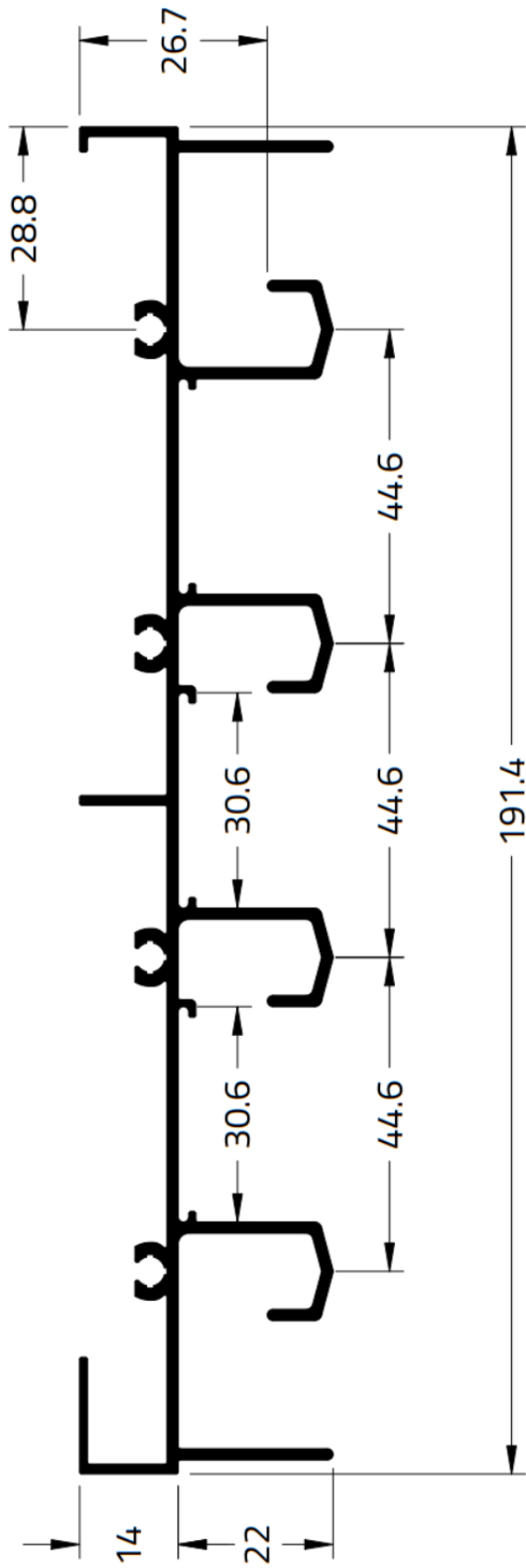
CHR-014
1,652 Kg/m



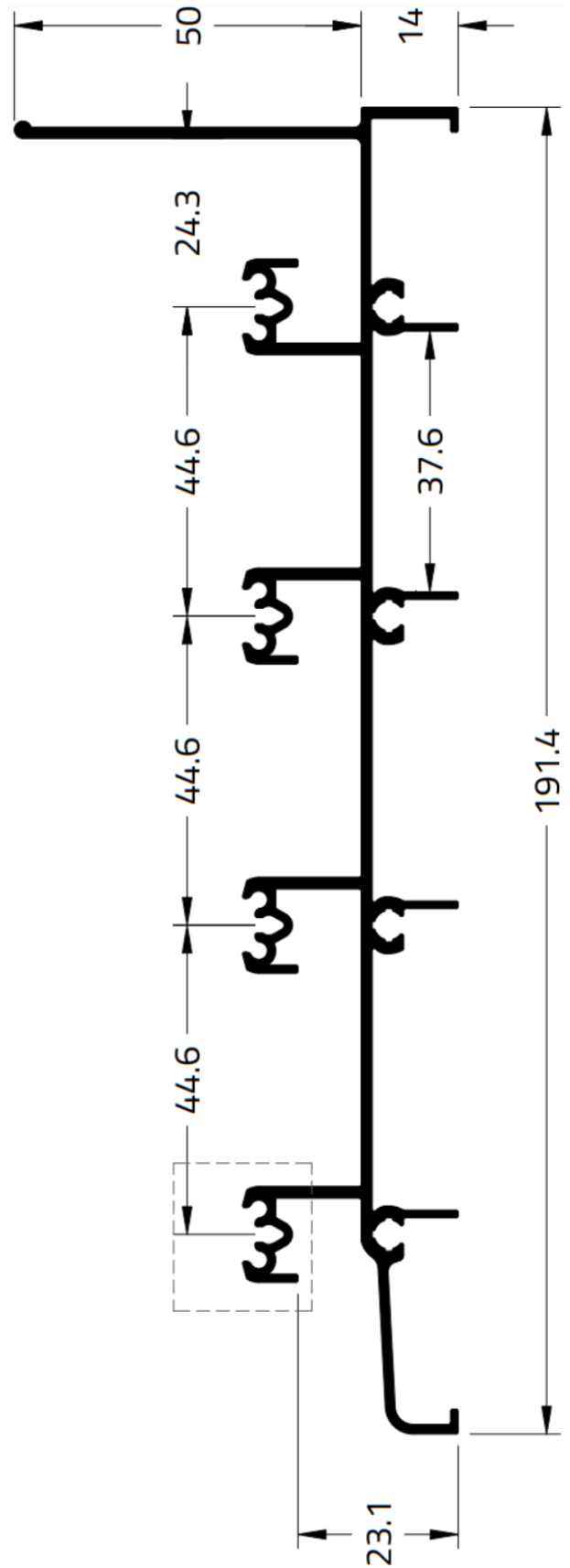
CHR-016
0,962 Kg/m



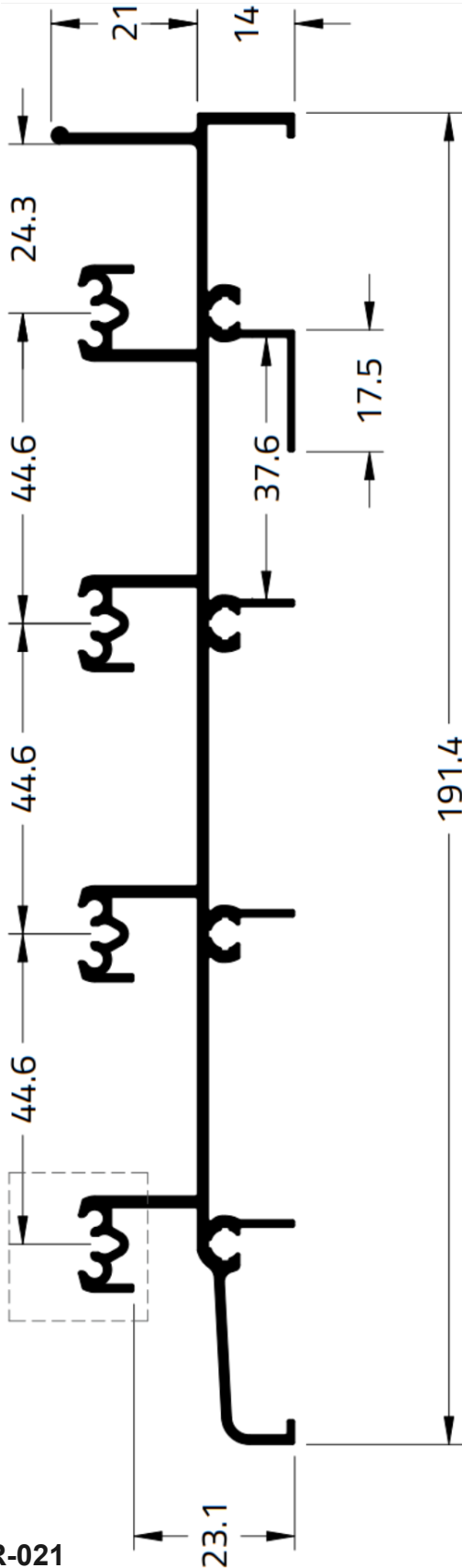




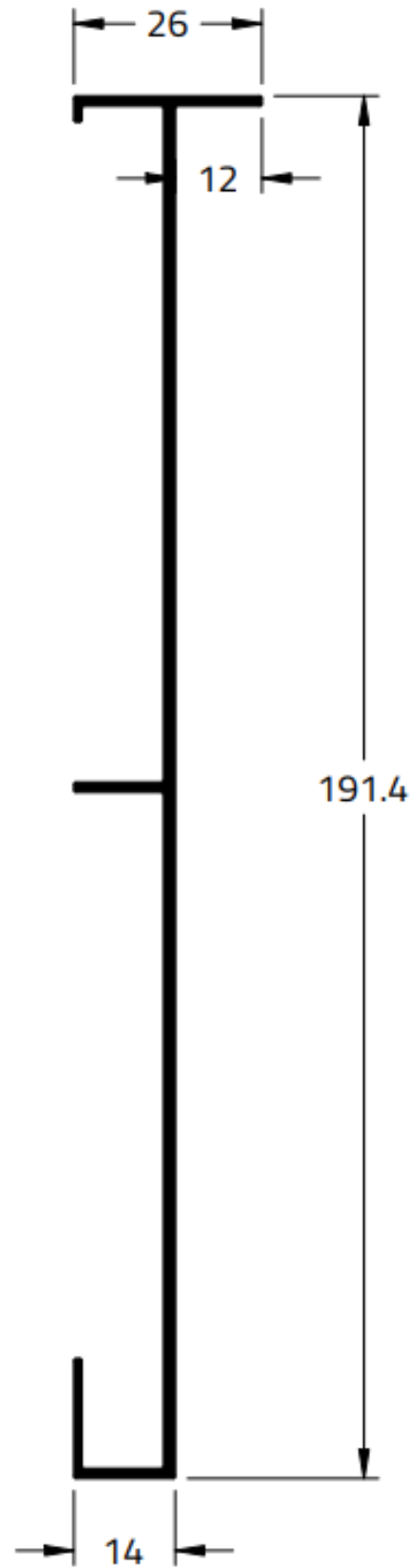
CHR-019
2,312 Kg/m



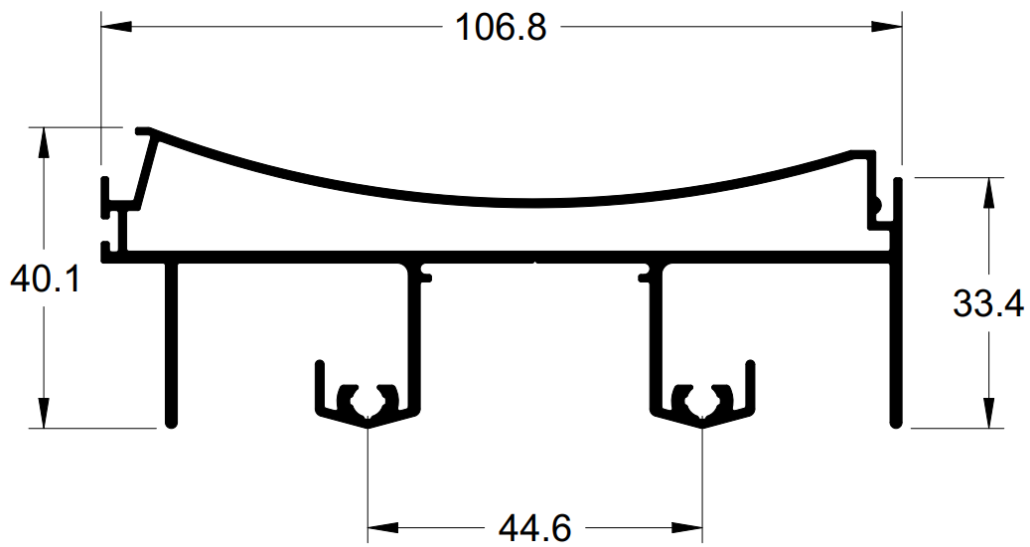
CHR-020
2,199 Kg/m



CHR-021
2,190 Kg/m

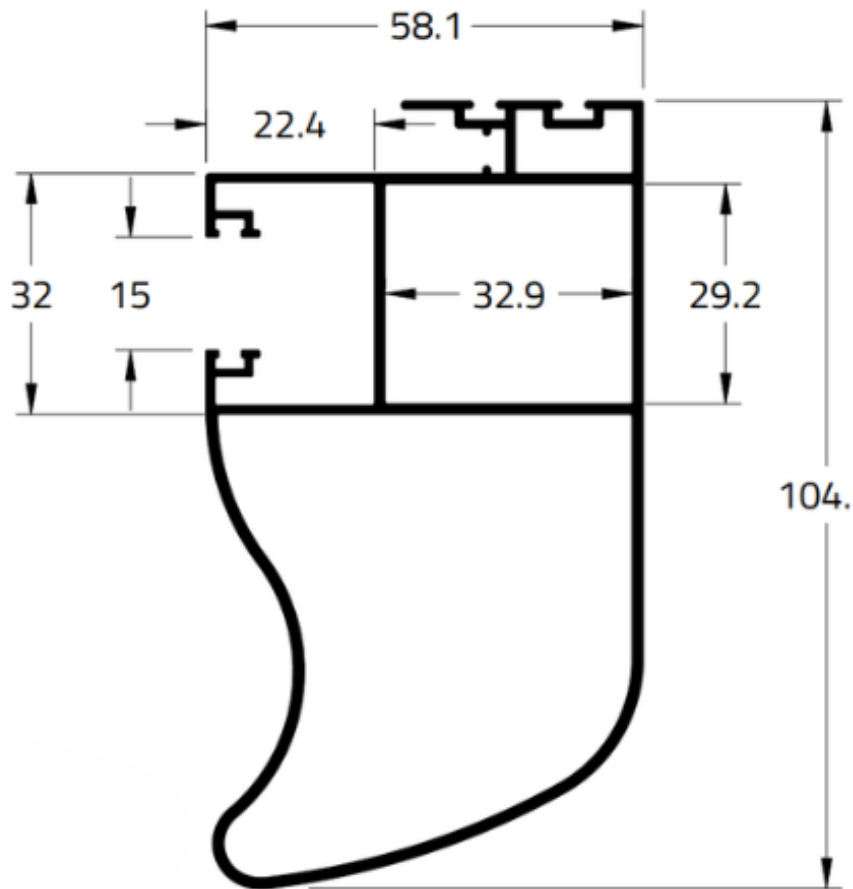


CHR-023
1,219 Kg/m

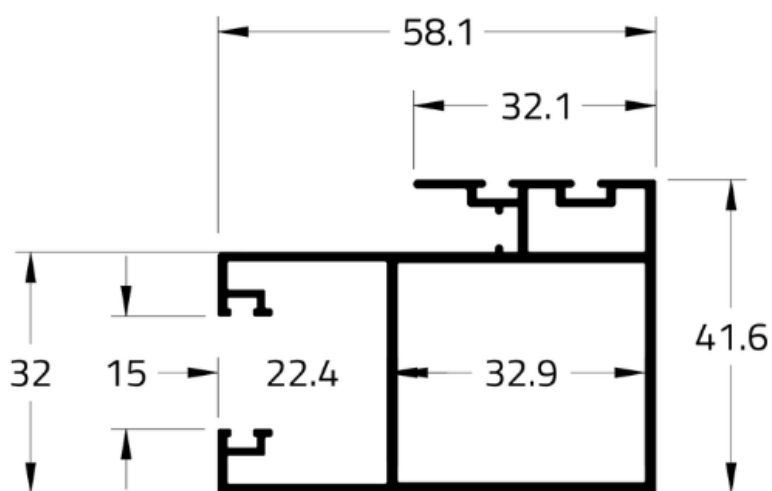


CHR-022
1,571 Kg/m



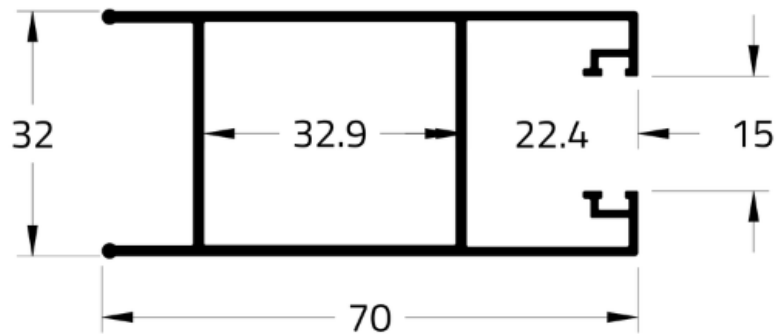


CHR-026
1,687 Kg/m

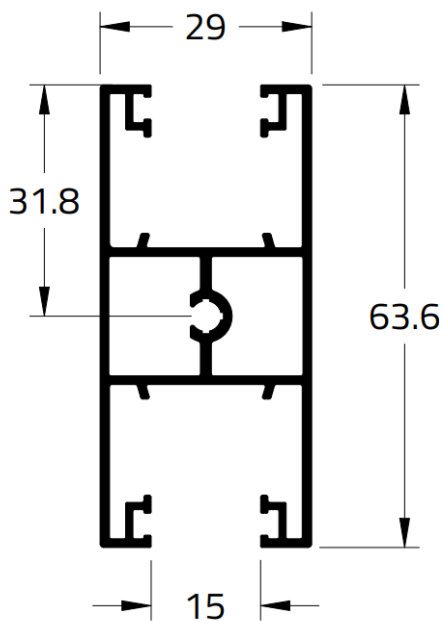


CHR-027
0,990 Kg/m

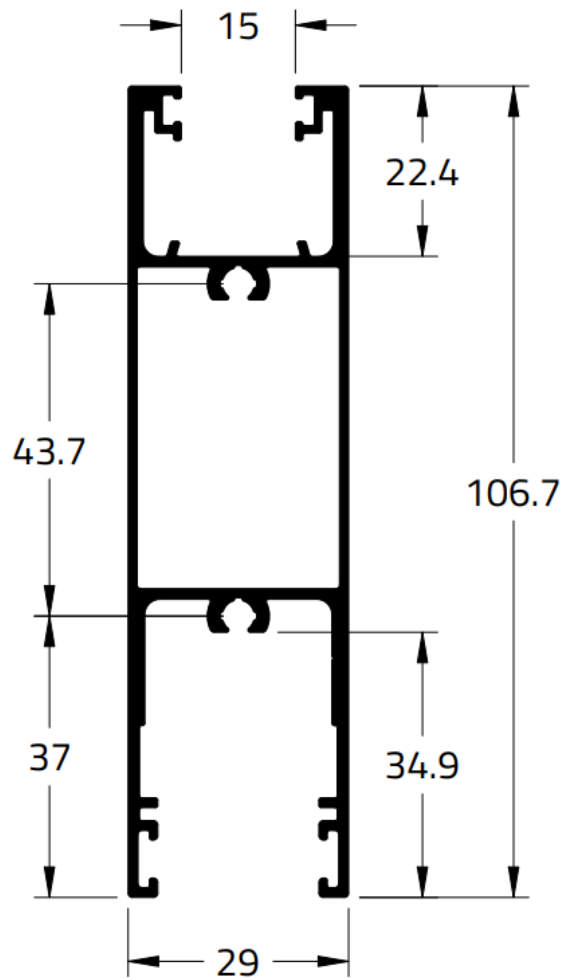




CHR-028
0,941 Kg/m

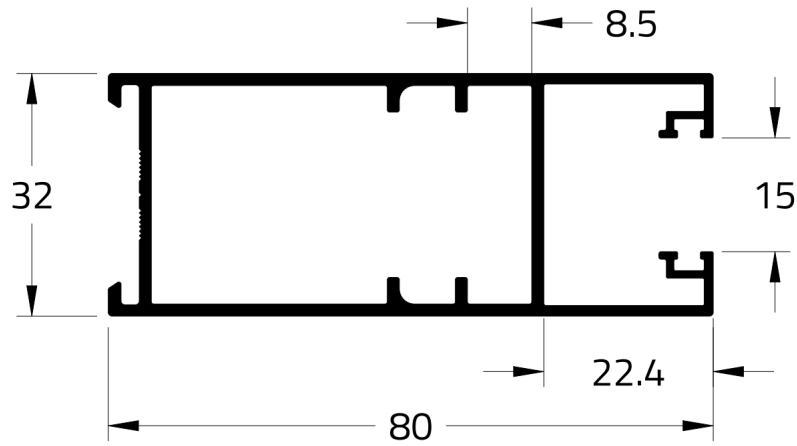


CHR-031
0,976 Kg/m

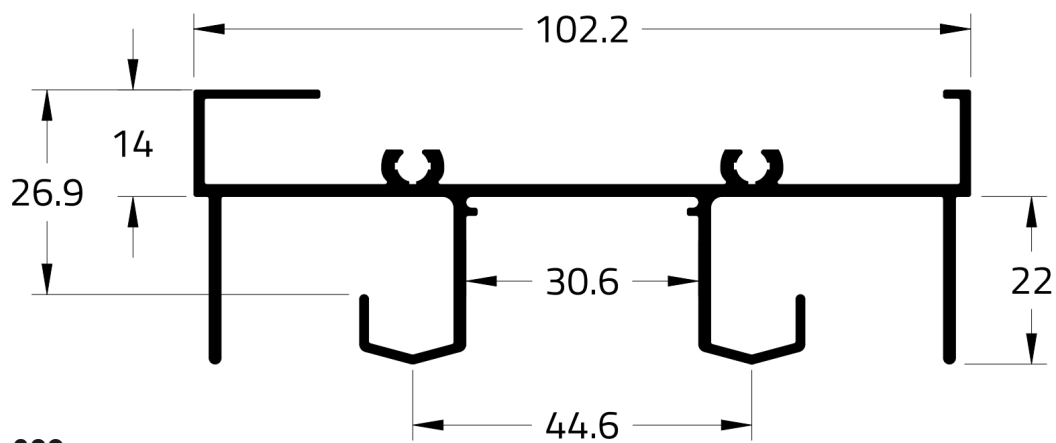


CHR-032
1,442 Kg/m

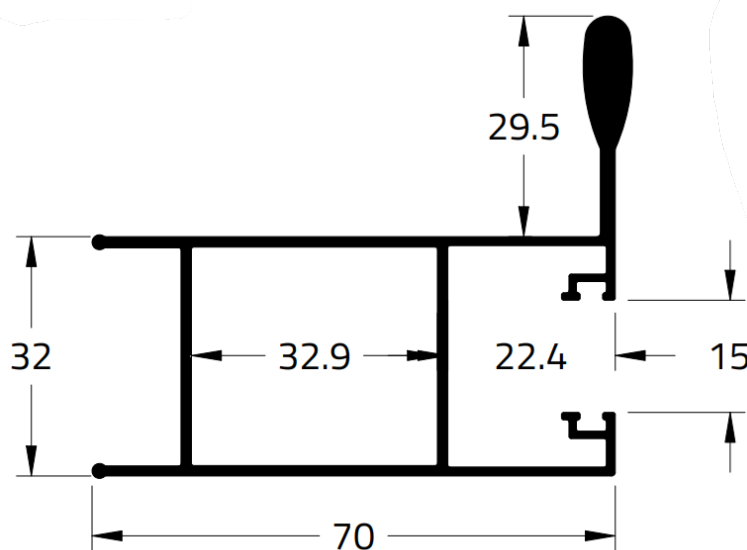




CHR-036
1,133 Kg/m



CHR-039
1,233 Kg/m

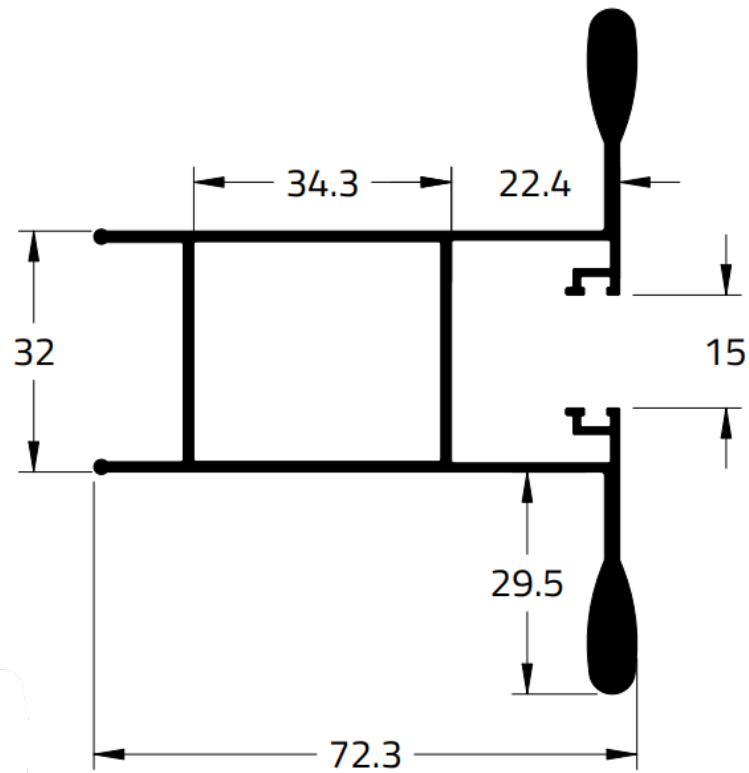


CHR-042
1,184 Kg/m

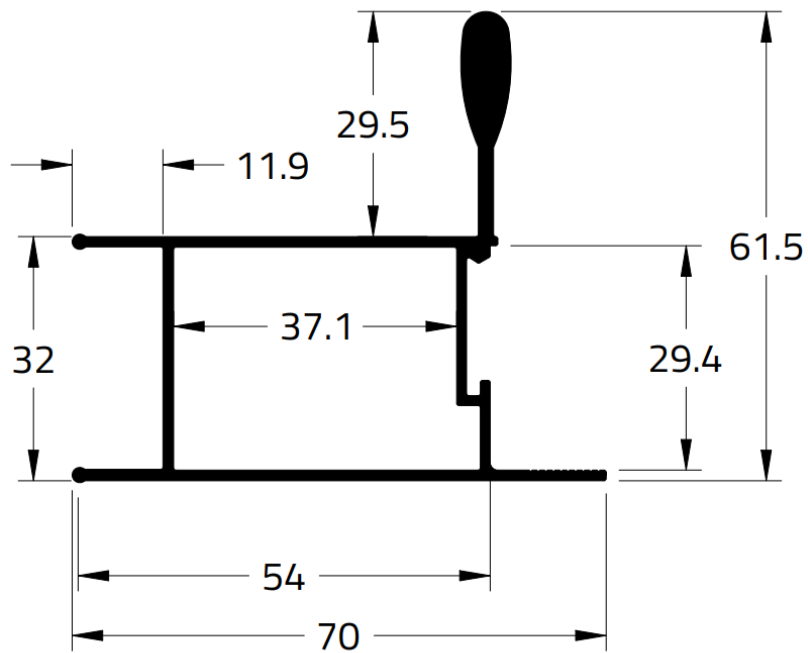




chroma

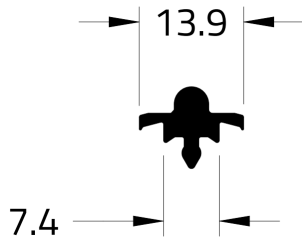


CHR-040
1,515 Kg/m

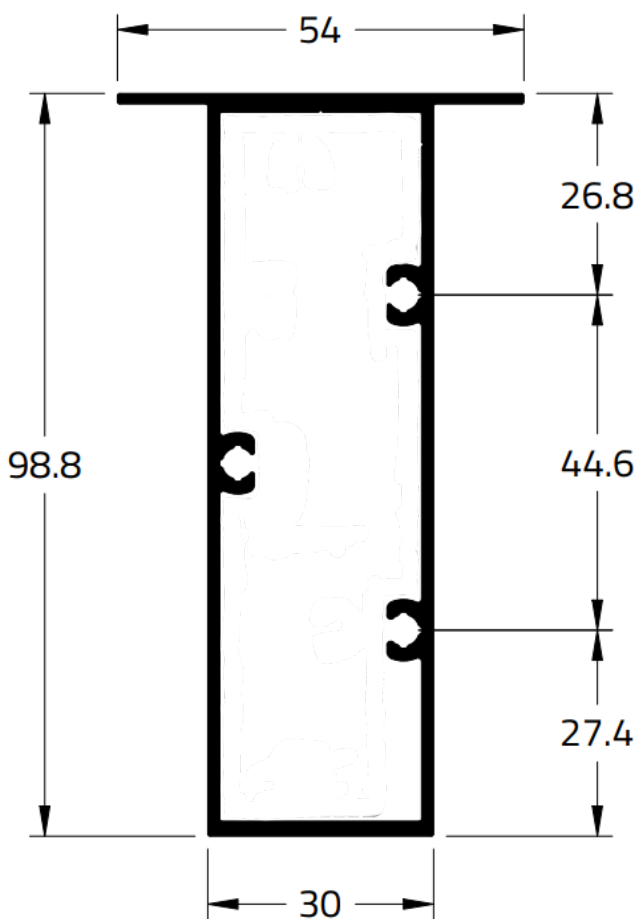


CHR-063
1,076 Kg/m

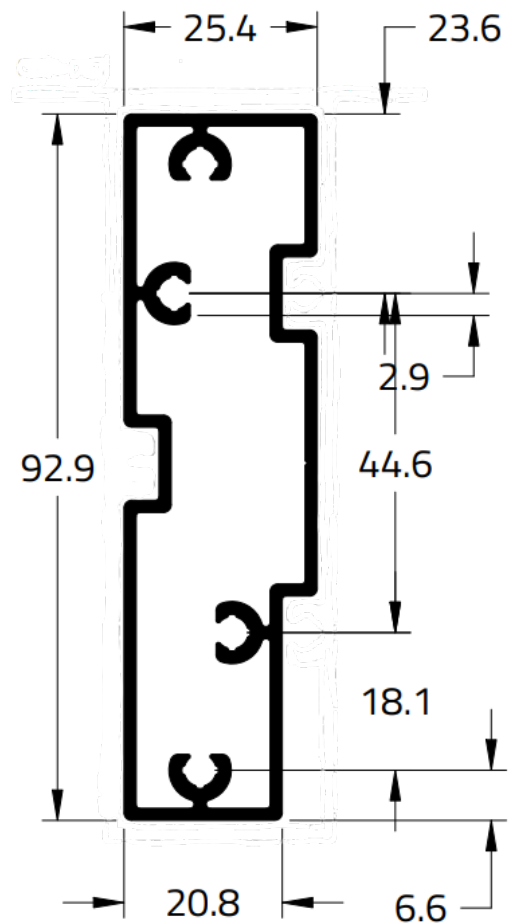




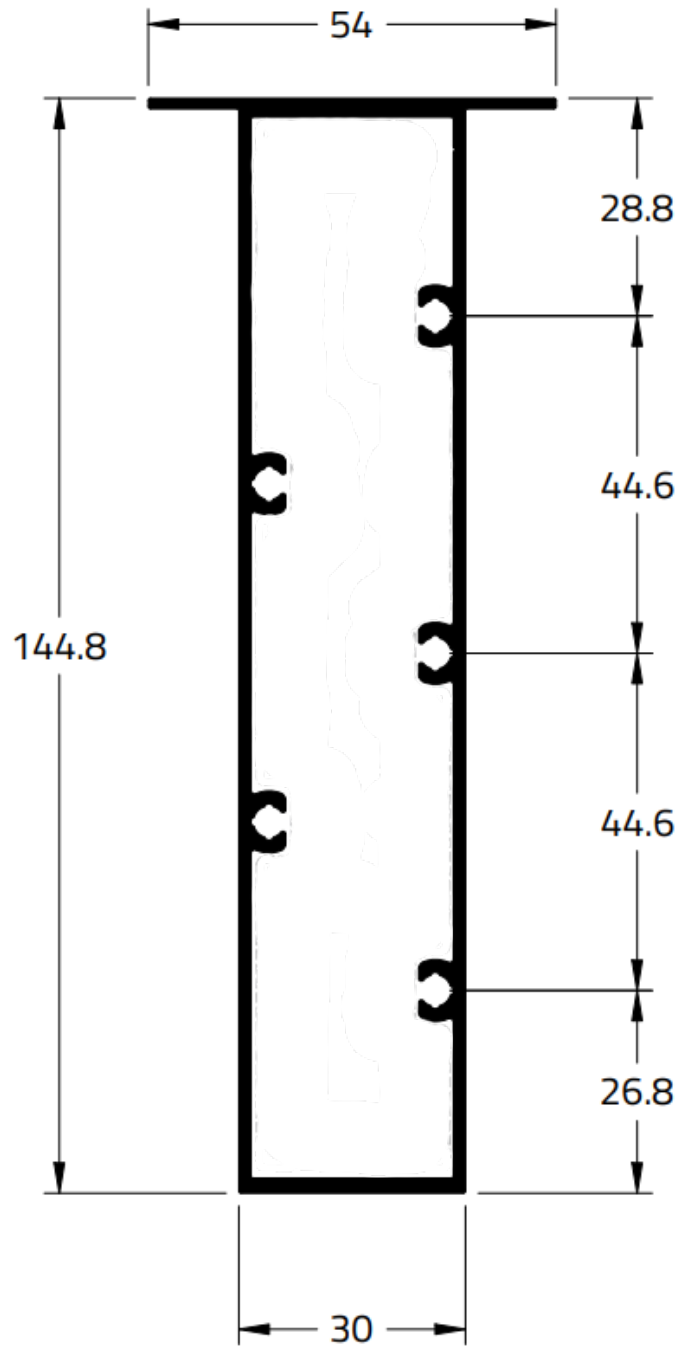
CHR-064
0,157 Kg/m



CHR-067
1,483 Kg/m

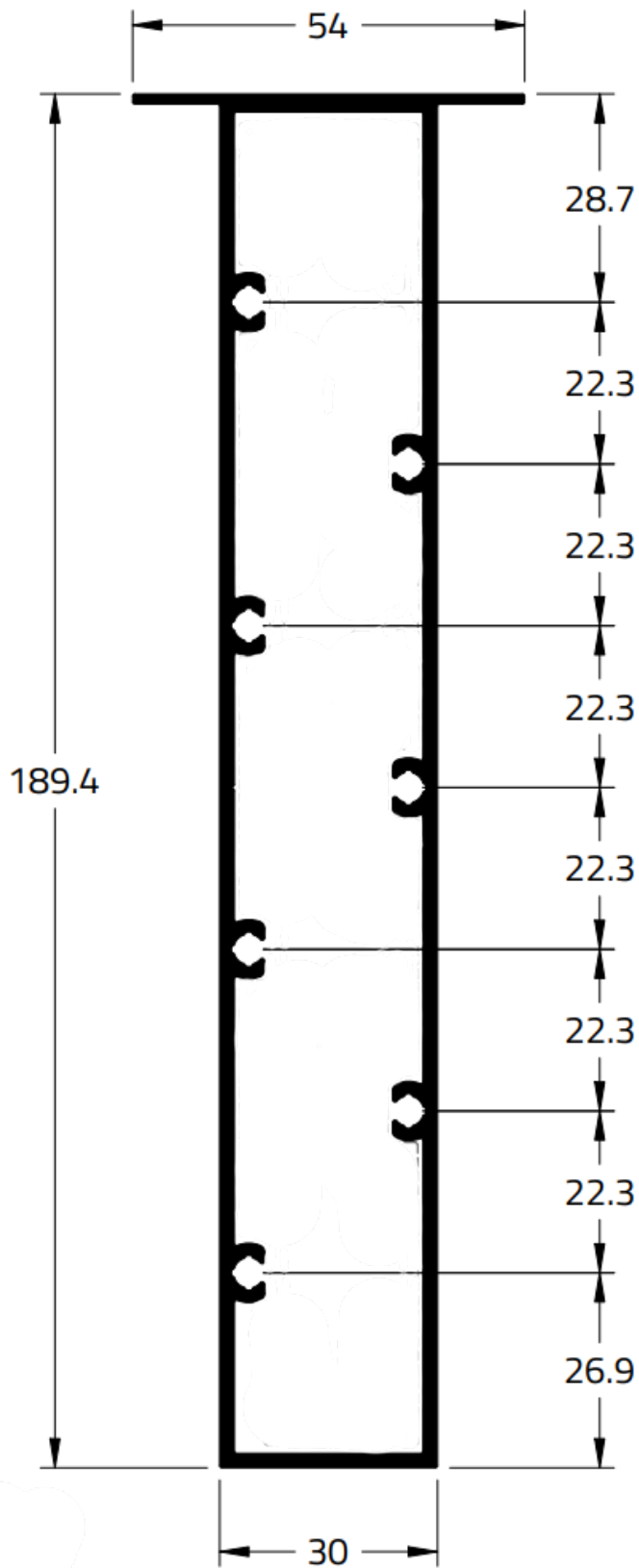


CHR-068
1,430 Kg/m

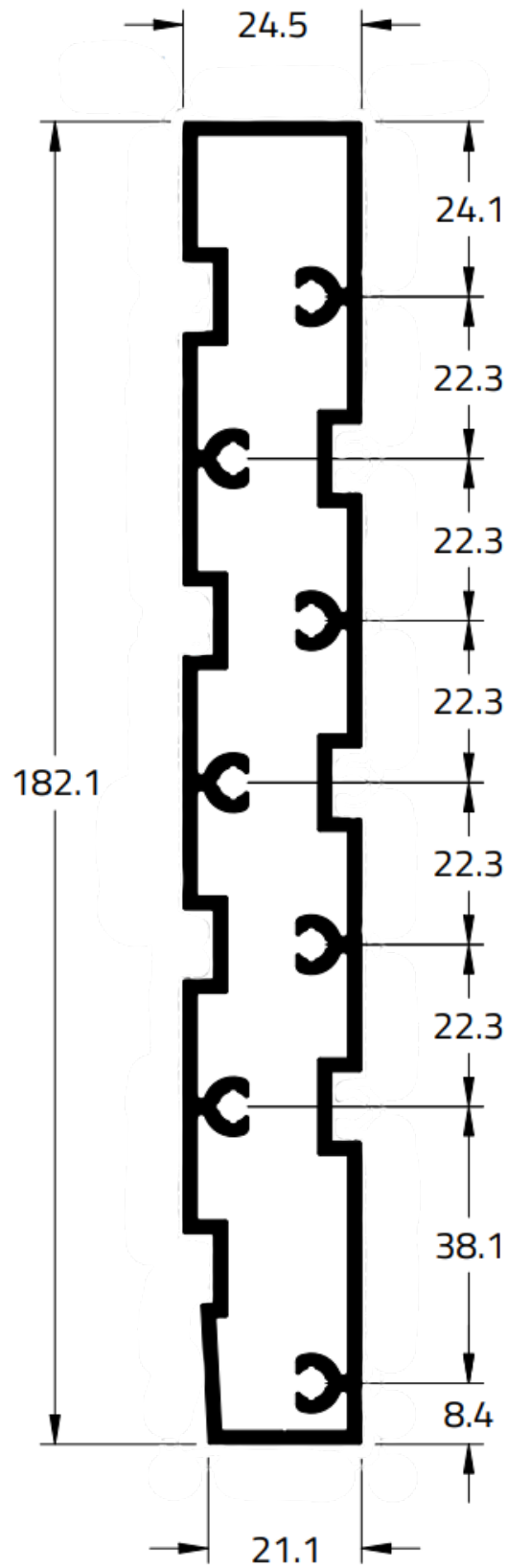


CHR-074
2,008 Kg/m





CHR-086
2,875 Kg/m

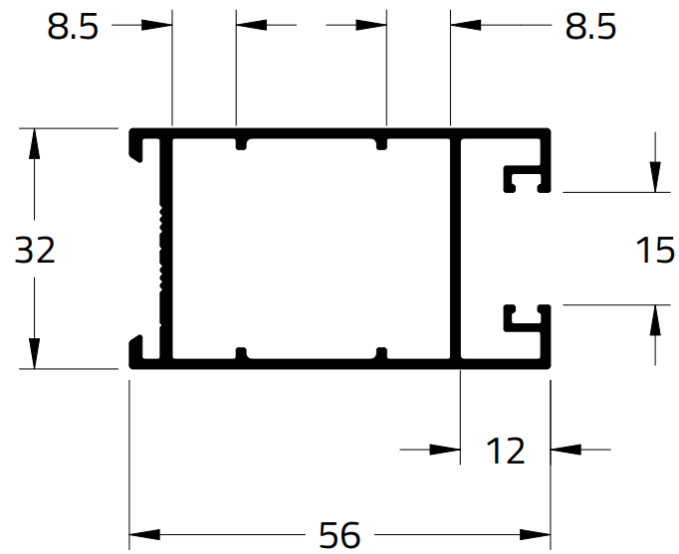


CHR-087
3,010 Kg/m

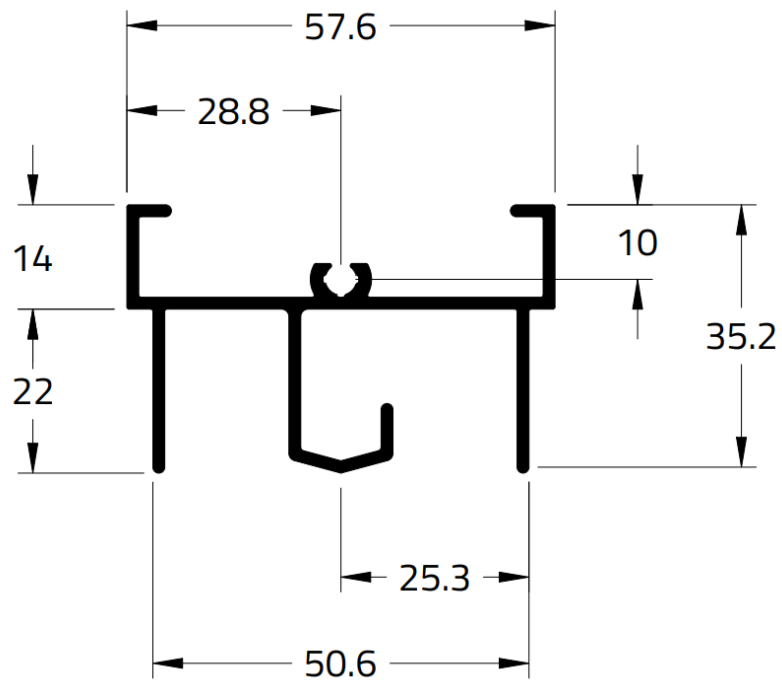




chroma



CHR-096
0,788 Kg/m

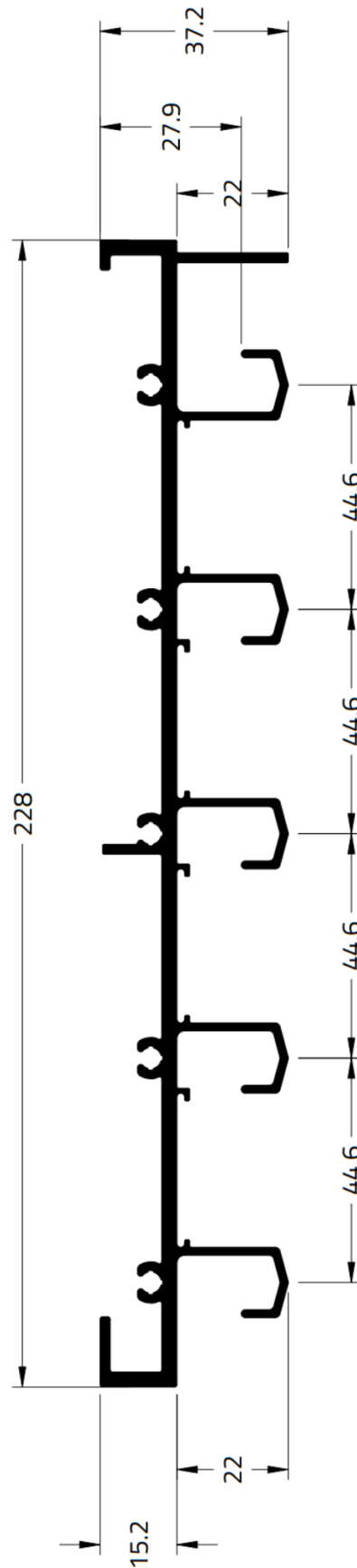


CHR-097
0,832 Kg/m



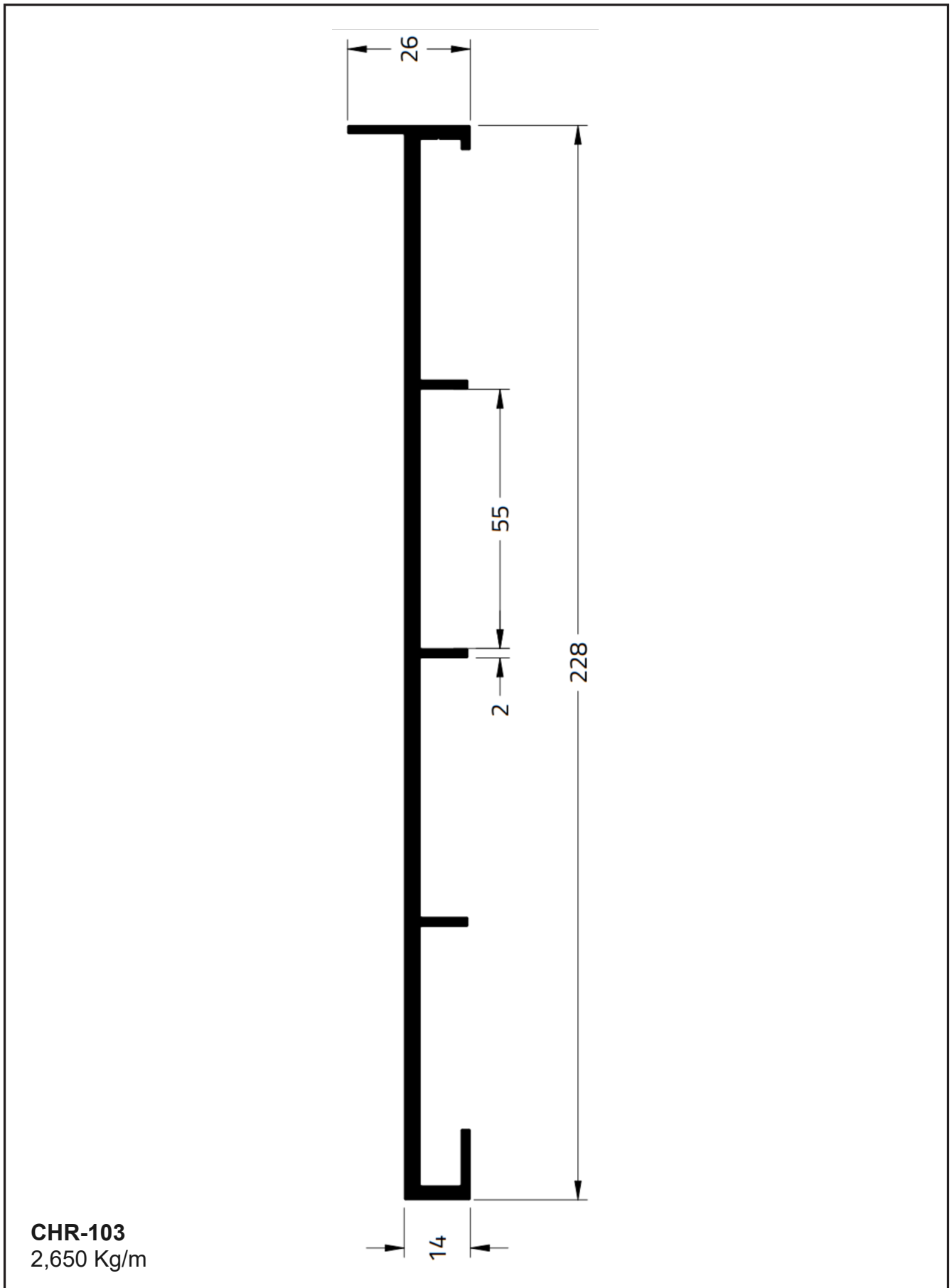


chroma



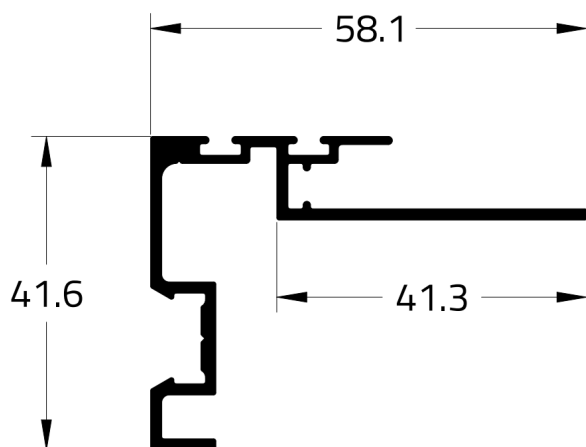
CHR-102
3,581 Kg/m



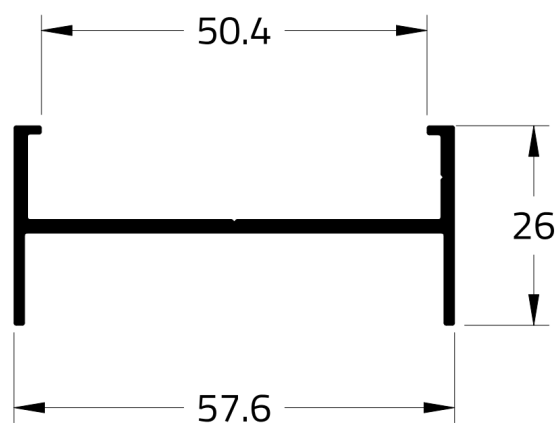


CHR-103
2,650 Kg/m

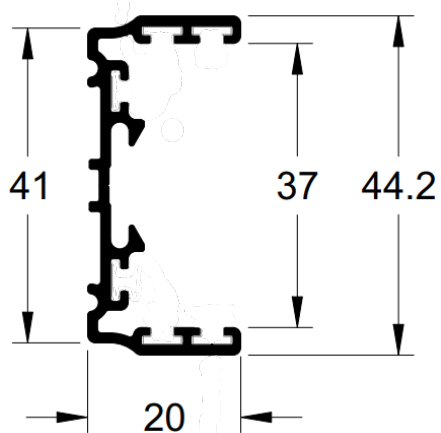




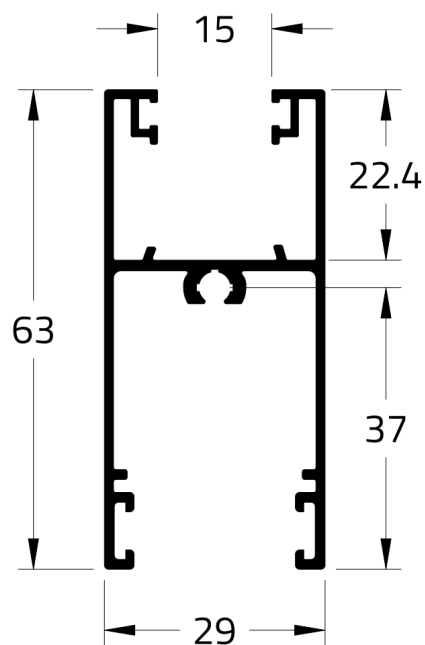
CHR-104
0,657 Kg/m



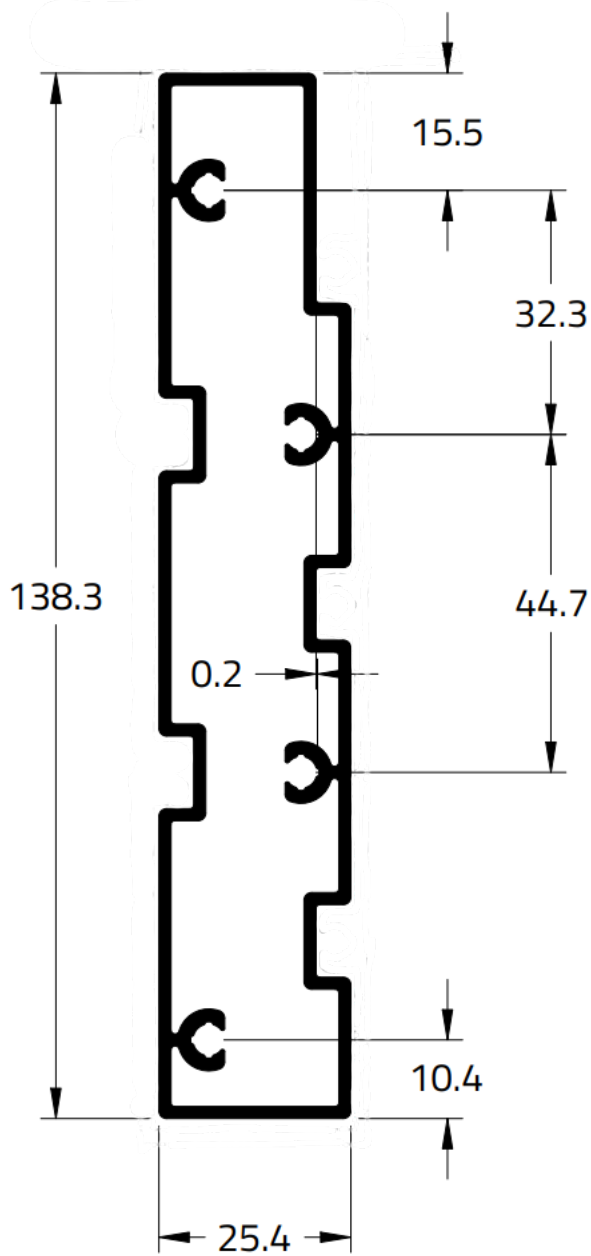
CHR-105
0,517 Kg/m



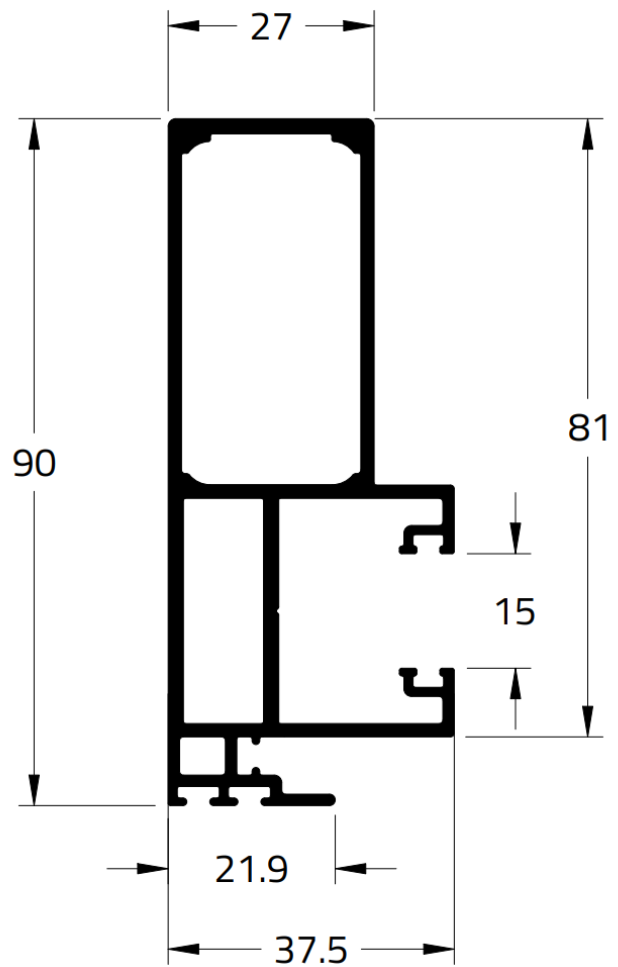
CHR-115
0,458 Kg/m



CHR-030
0,753 Kg/m

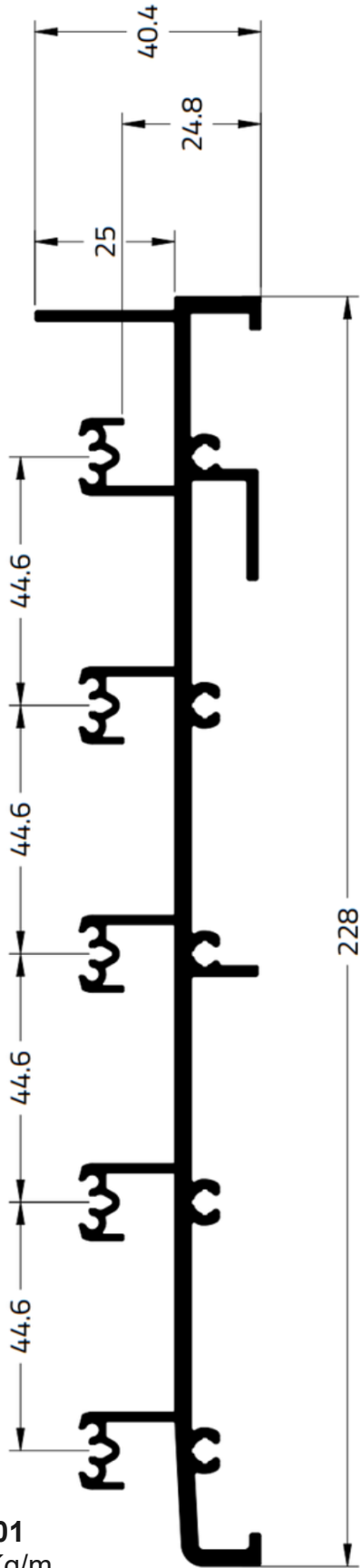


CHR-073
1,914 Kg/m

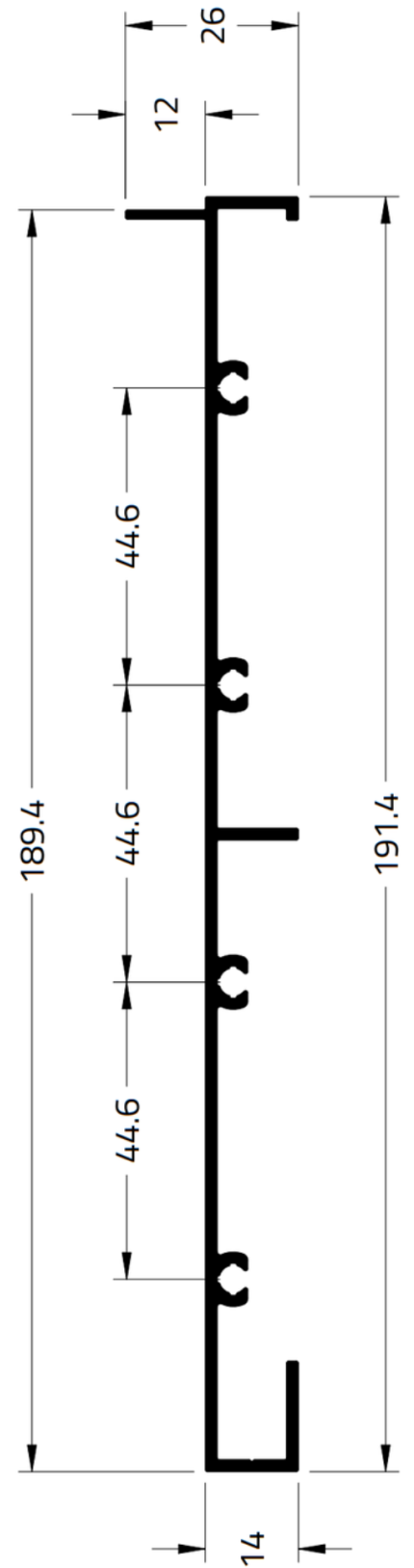


CHR-107
1,645 Kg/m



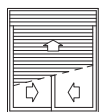


CHR-101
3,640 Kg/m

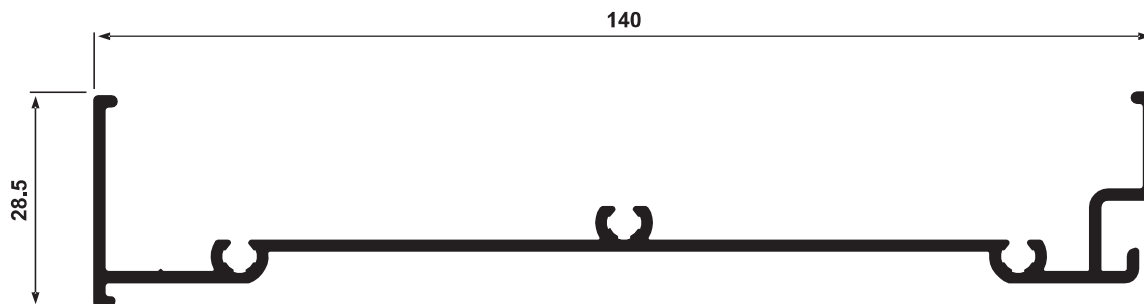


CHR-084
1,503 Kg/m

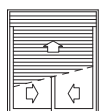




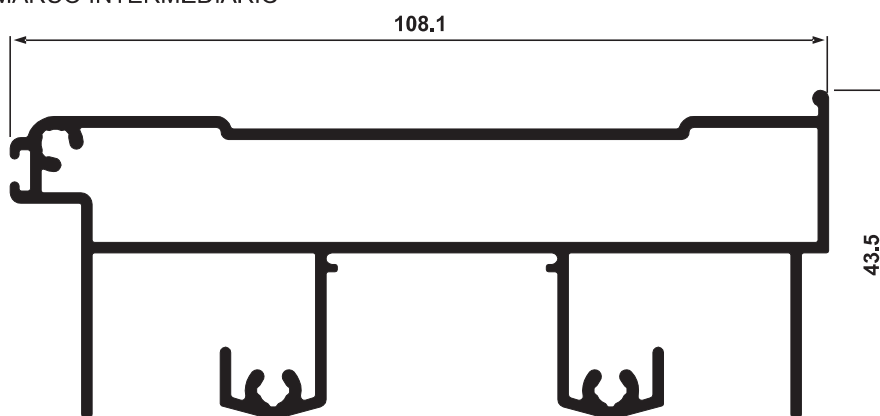
← MARCO SUPERIOR



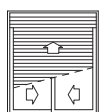
VNI-321
0,910 kg/m



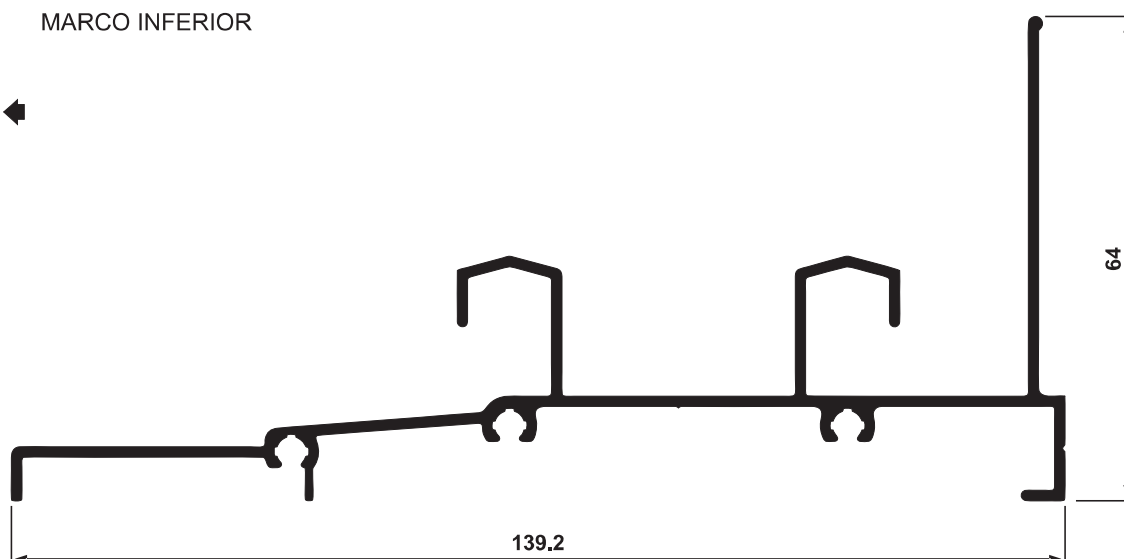
← MARCO INTERMEDIÁRIO



VNI-322
1,623 kg/m

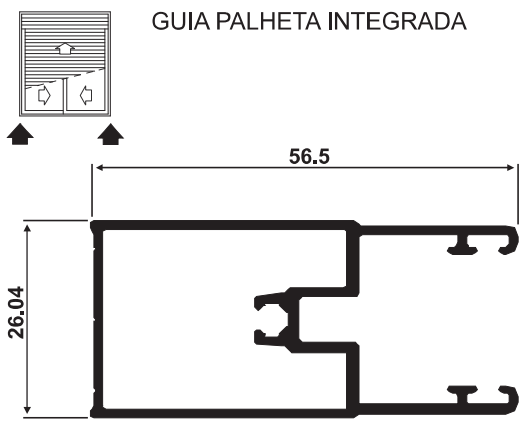
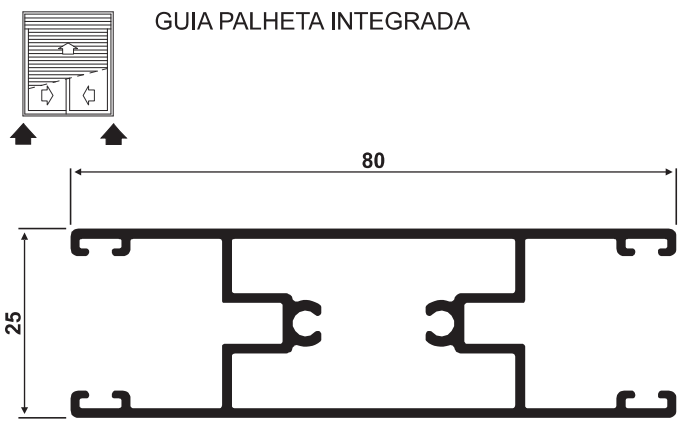
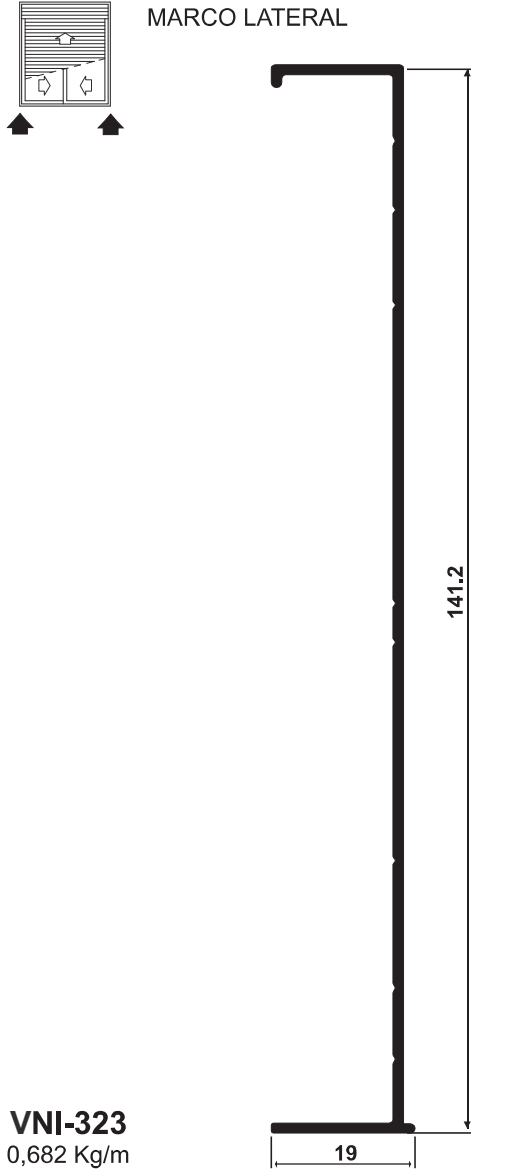
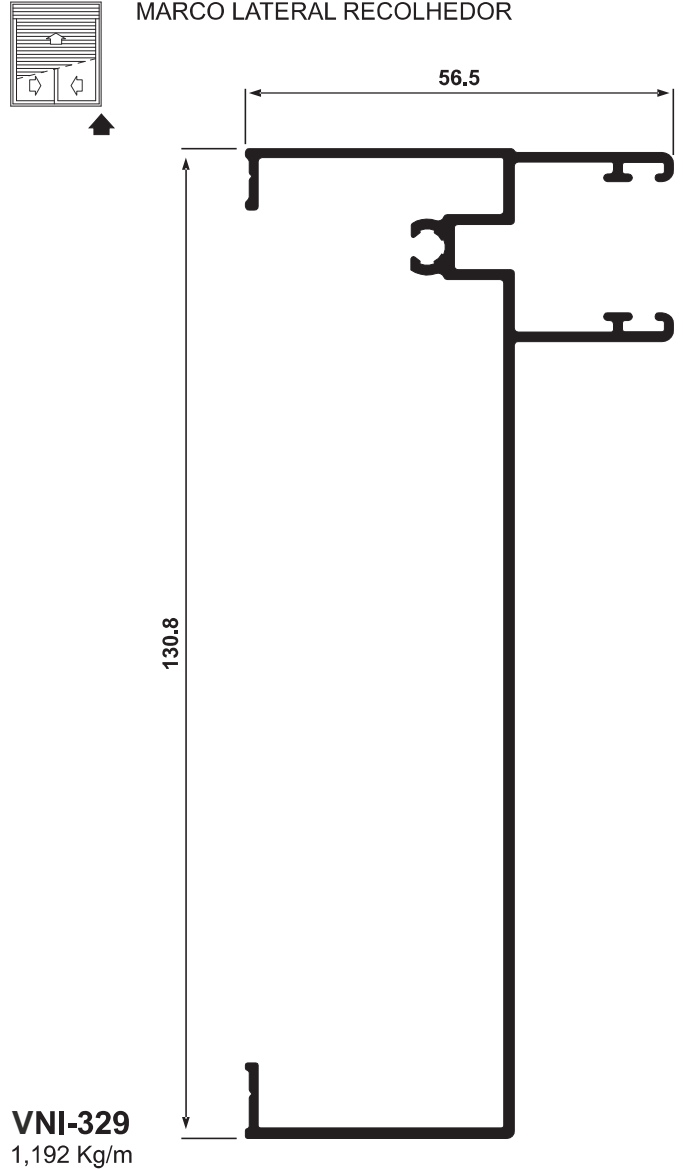


MARCO INFERIOR

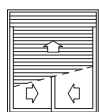


VNI-035
1,394 kg/m

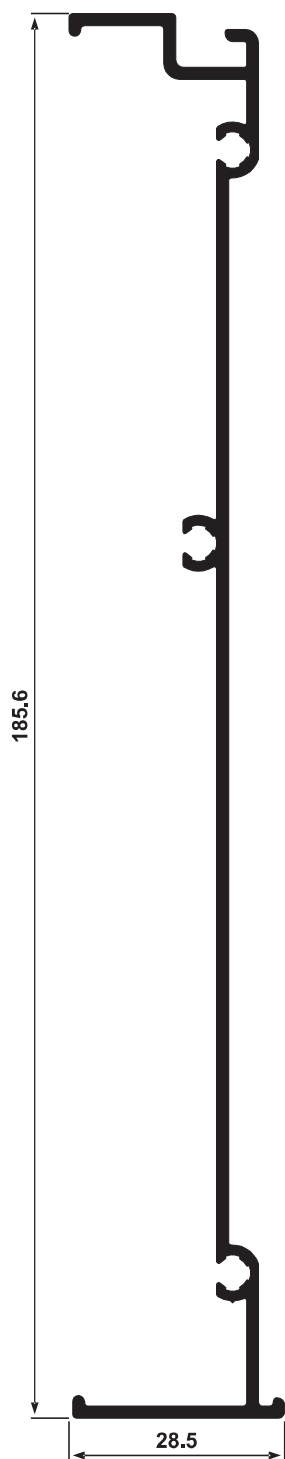


<p>GUIA PALHETA INTEGRADA</p>  <p>VNI-007 0,680 Kg/m</p>	<p>GUIA PALHETA INTEGRADA</p>  <p>VNI-027 0,983 Kg/m</p>
<p>MARCO LATERAL</p>  <p>VNI-323 0,682 Kg/m</p>	<p>MARCO LATERAL RECOLHEDOR</p>  <p>VNI-329 1,192 Kg/m</p>

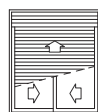




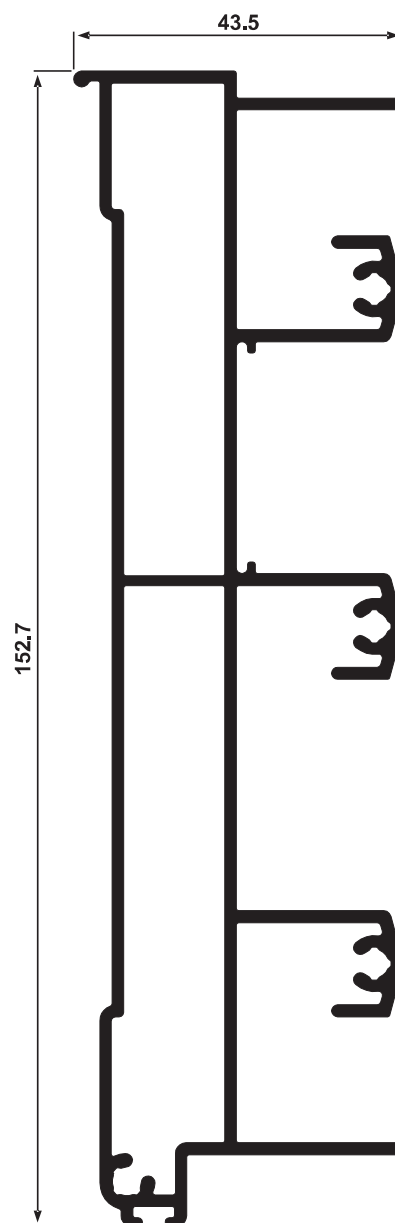
← MARCO SUPERIOR



VNI-301
1,214 Kg/m

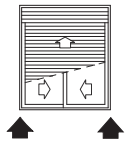


← MARCO INTERMEDIÁRIO

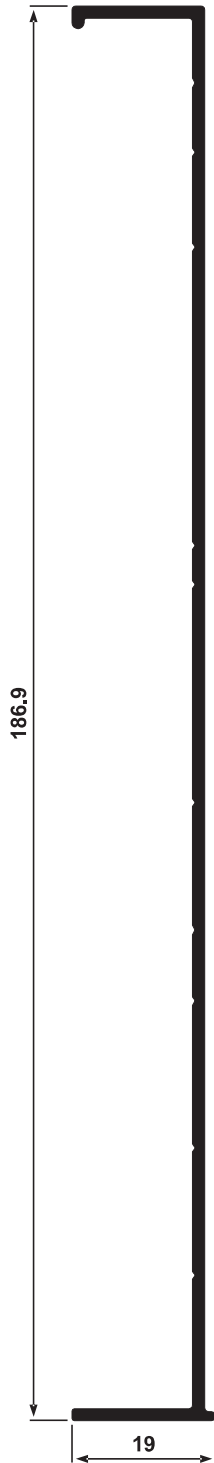


VNI-302
2,393 Kg/m

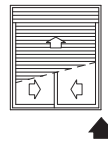




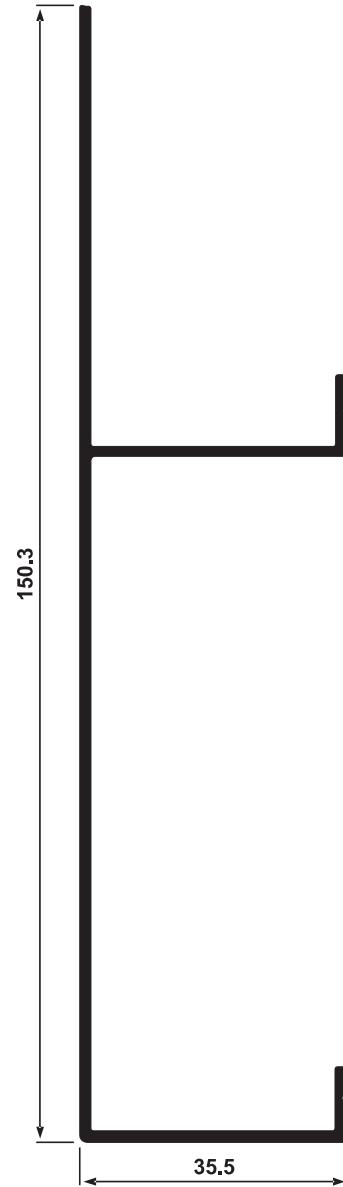
MARCO LATERAL



VNI-303
0,992 Kg/m

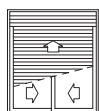


MARCO LATERAL RECOLHEDOR

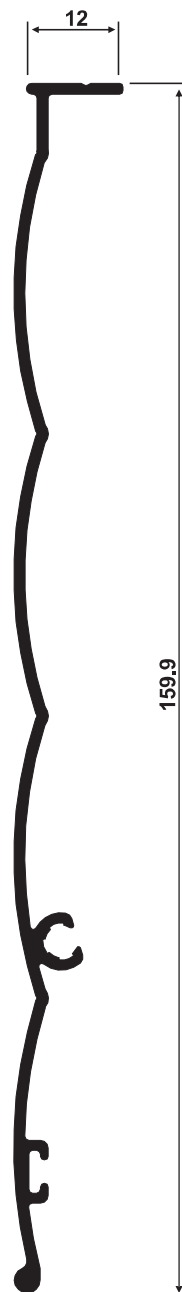


VNI-279
0,967 Kg/m

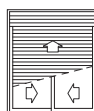




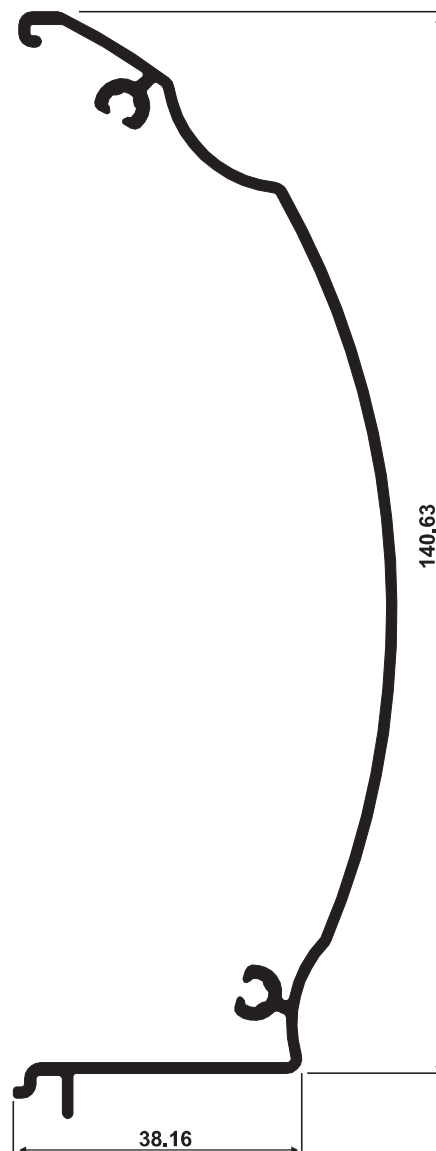
◀ TAMPA EXTERNA / JANELA



VNI-009
0,730 Kg/m

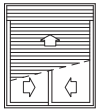


◀ TAMPA INTERNA / JANELA

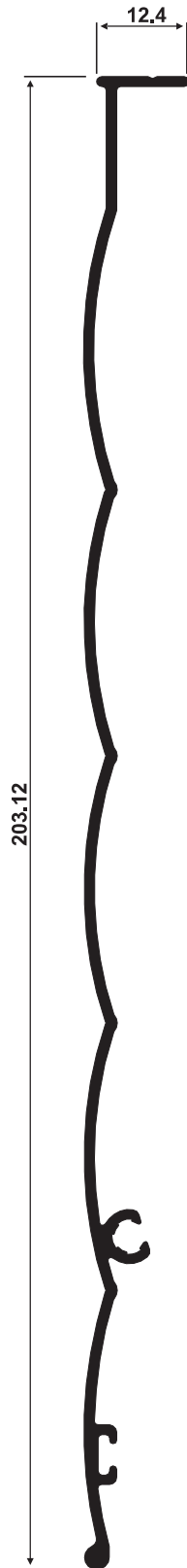


VNI-008
0,945 Kg/m

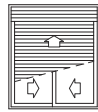




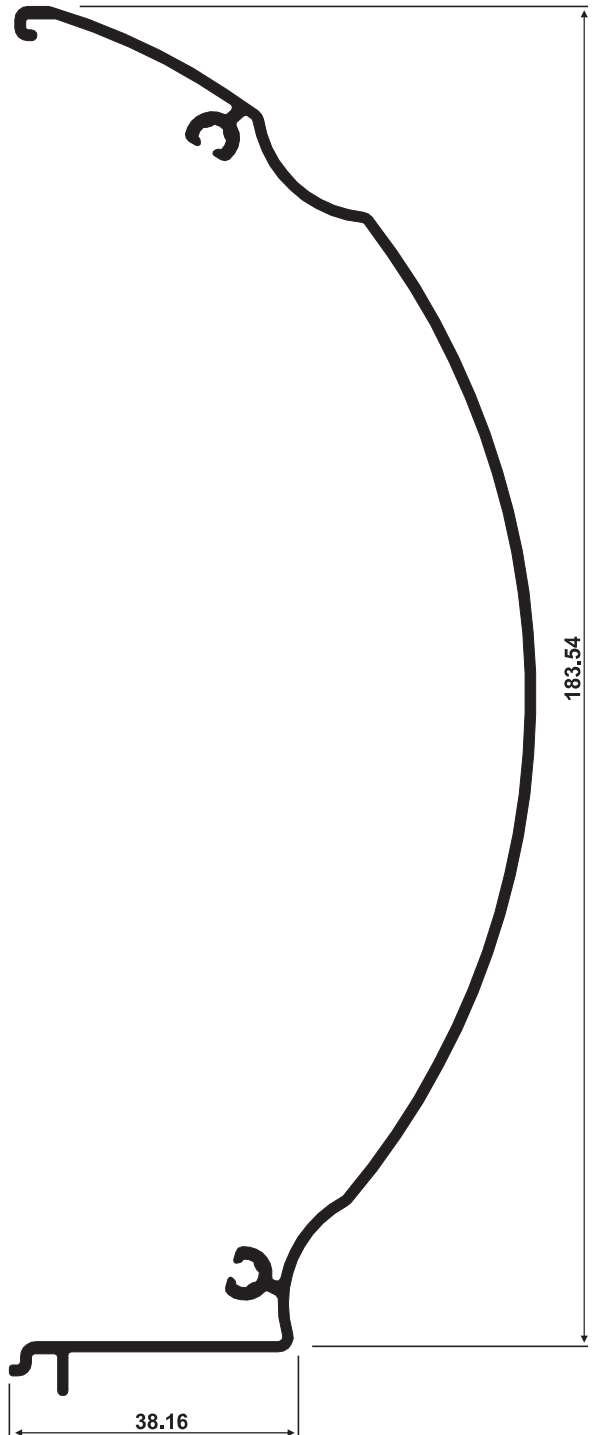
◀ TAMPA EXTERNA / PORTA



VNI-039
0,965 Kg/m

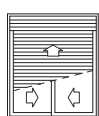


◀ TAMPA INTERNA / PORTA

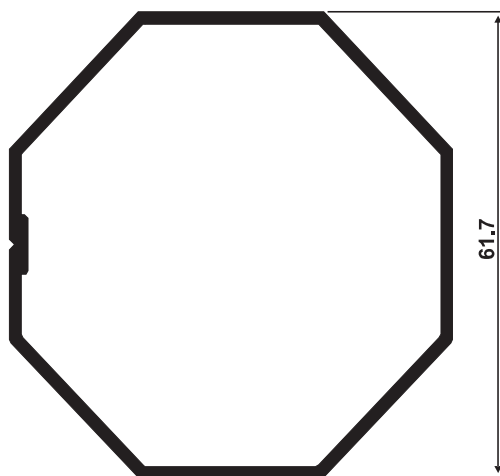


VNI-040
1,238 Kg/m

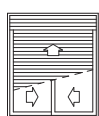




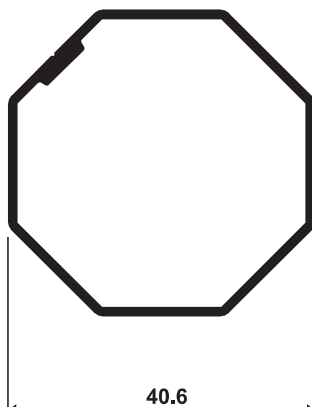
EIXO



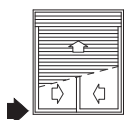
VNI-015
0,833 Kg/m



EIXO



VNI-014
0,459 Kg/m

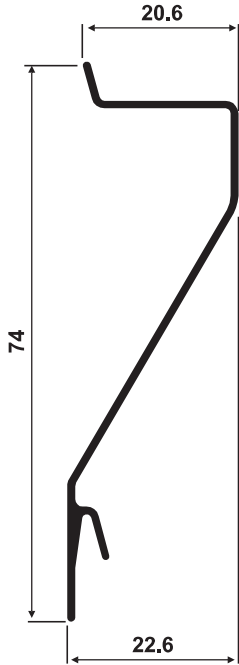
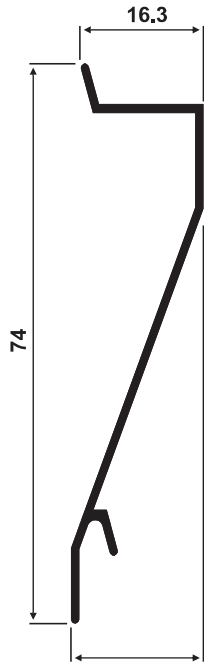

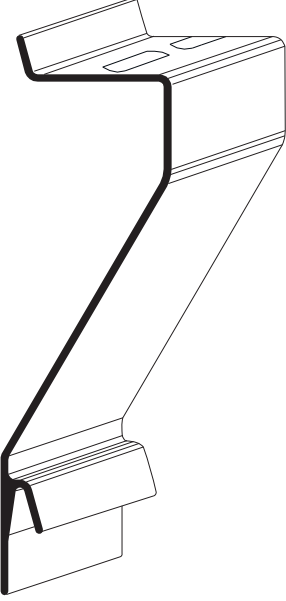




GUIA

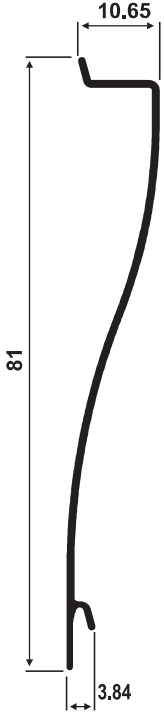
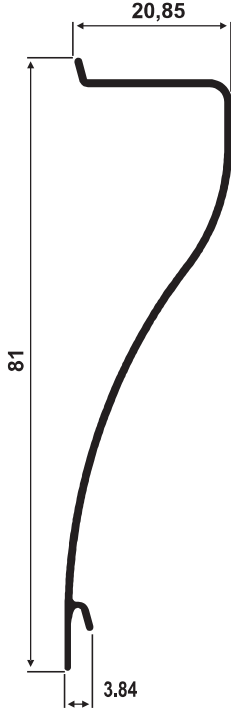
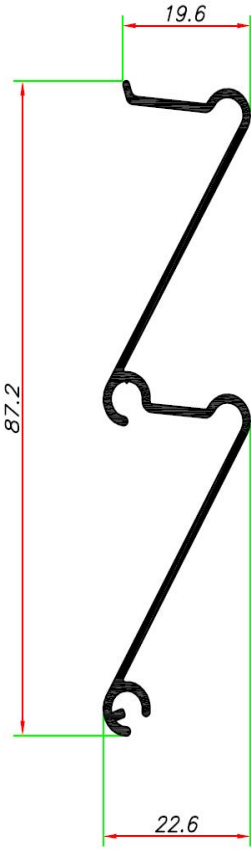


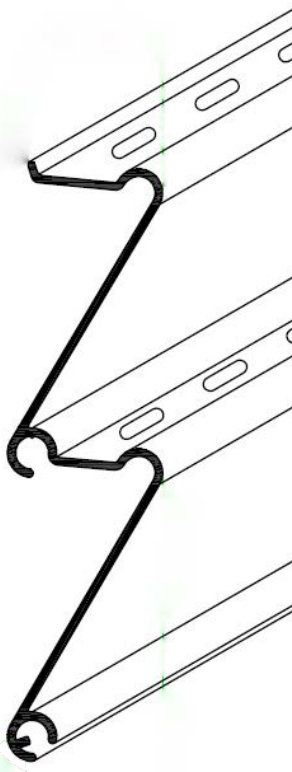


VNI-055
0,359 Kg/m

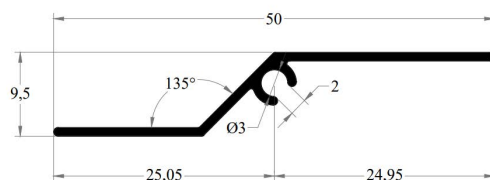


 <p>VZ-006 VZ-006 0,296 kg/m</p>	 <p>VZ-023 VZ-023 0,292 kg/m</p>	 <p>VZ-024 VZ-024 0,278 kg/m</p>	
 <p>US-285 US-285 0,296 kg/m</p>	 <p>US-282 US-282 0,292 kg/m</p>	 <p>US-280 US-280 0,278 kg/m</p>	

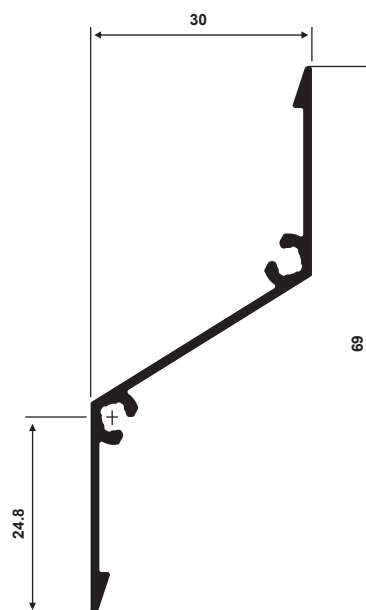


 <p>VZ-028 0,287 kg/m</p>	 <p>VZ-066 0,324 kg/m</p>	 <p>VZ-200 0,472kg/m</p>	
 <p>US-389 0,287 kg/m</p>	 <p>US-385 0,324 kg/m</p>	 <p>US-300 0,472kg/m</p>	

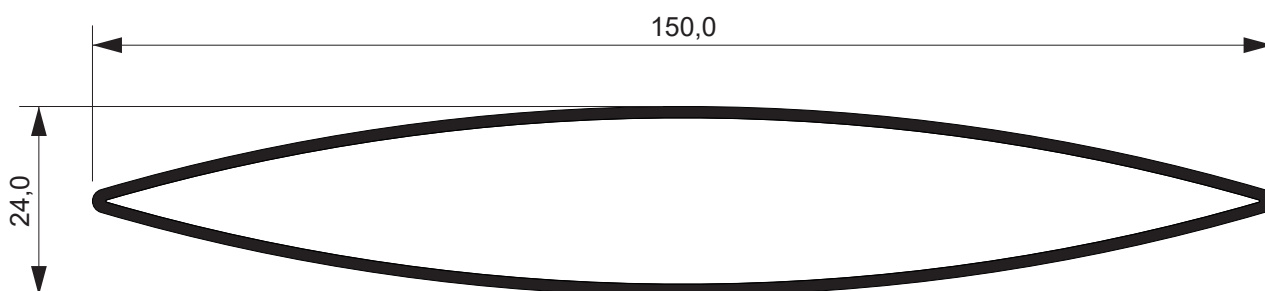




VZ-025
0,164 kg/mt

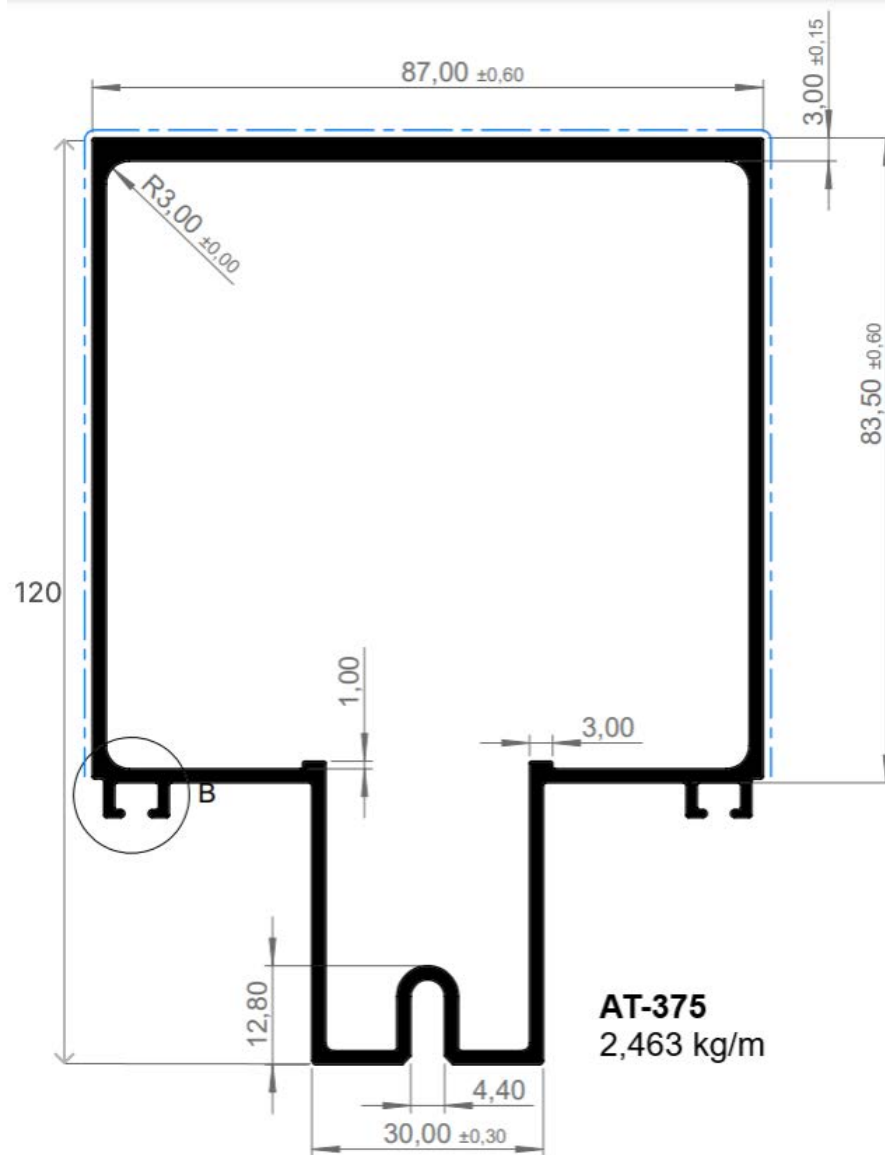


VZ-026
0,376 kg/mt



DC-004
1,190 kg/mt

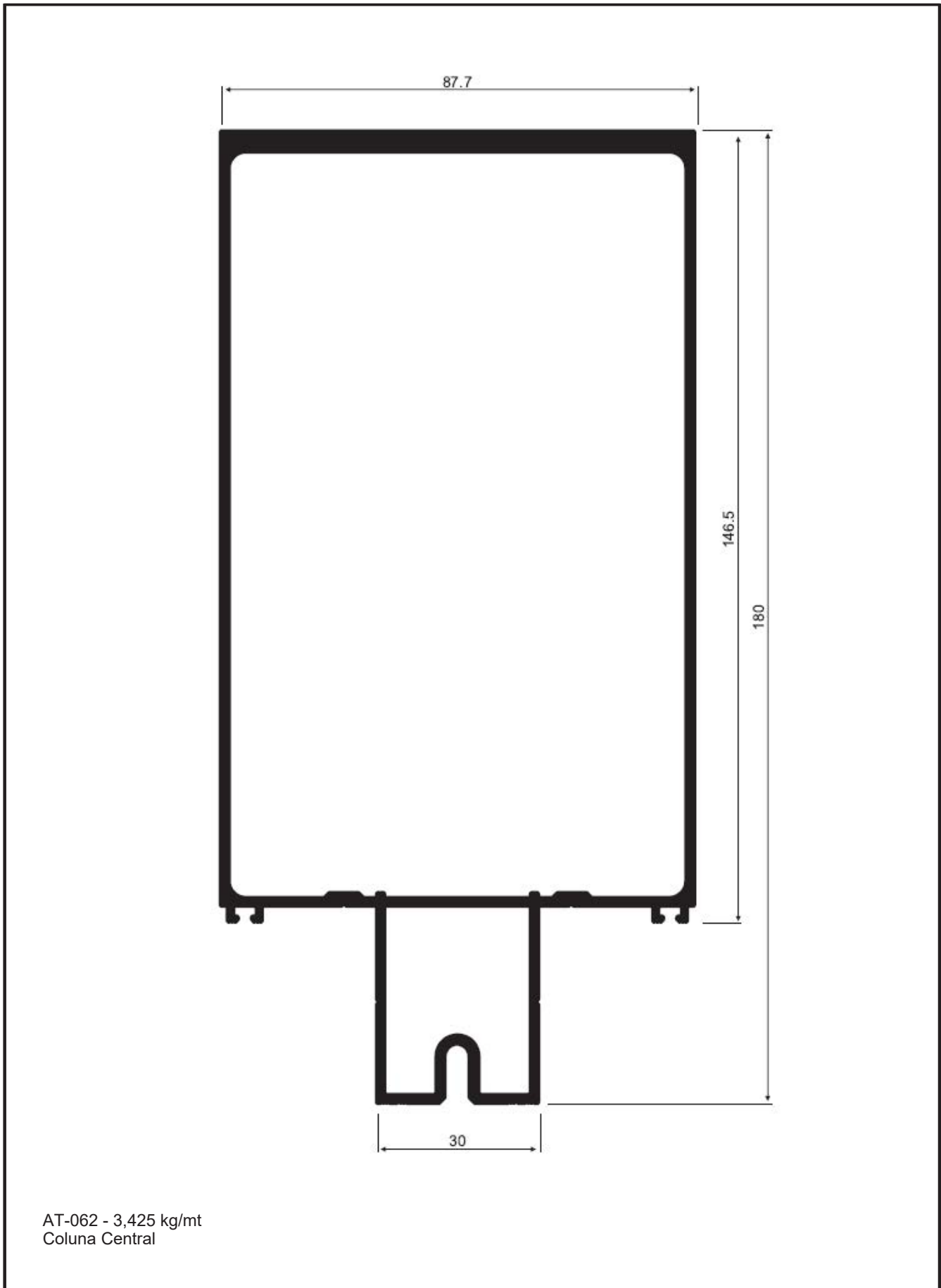
FACHADA ATHEX



AT-375 - 2,463 kg/mt
Coluna Central



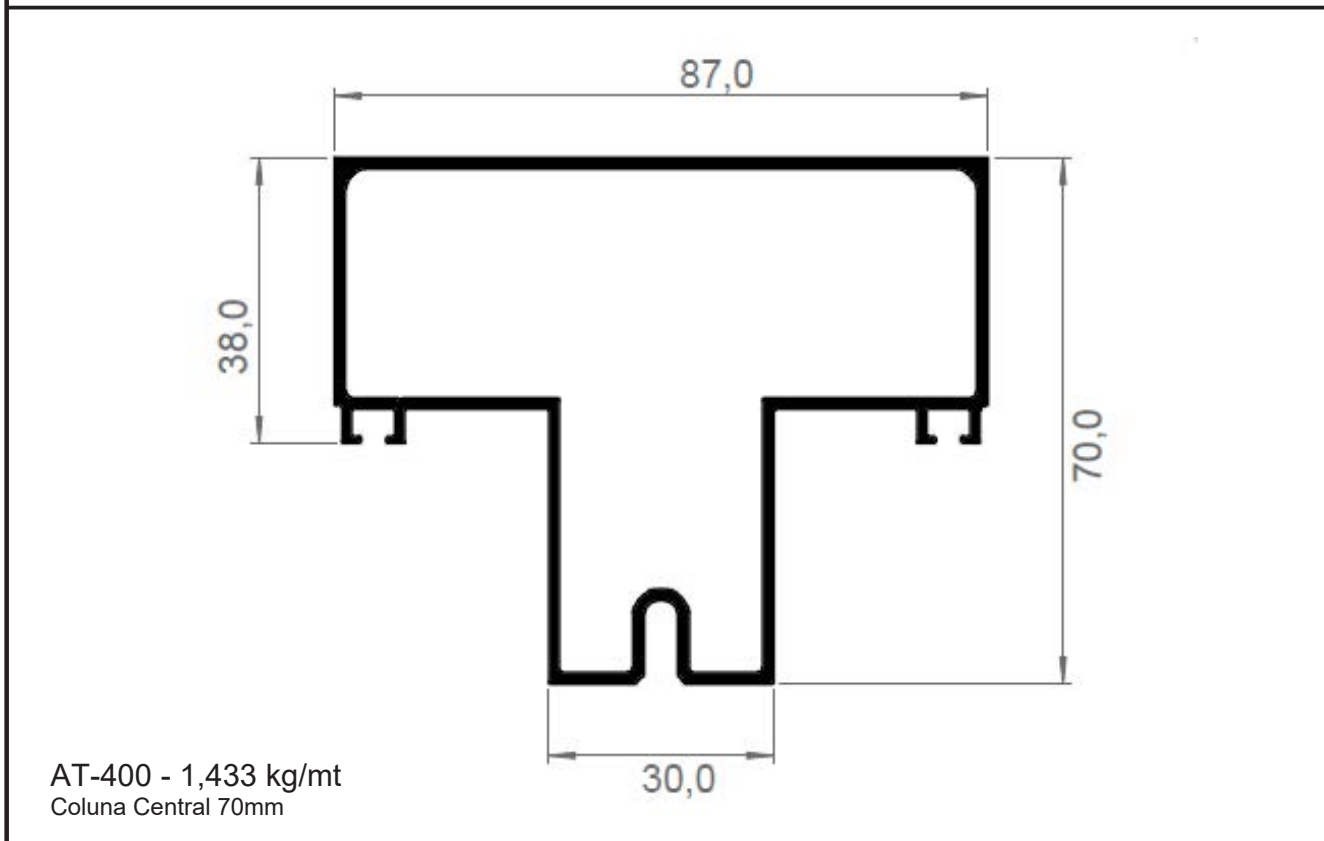
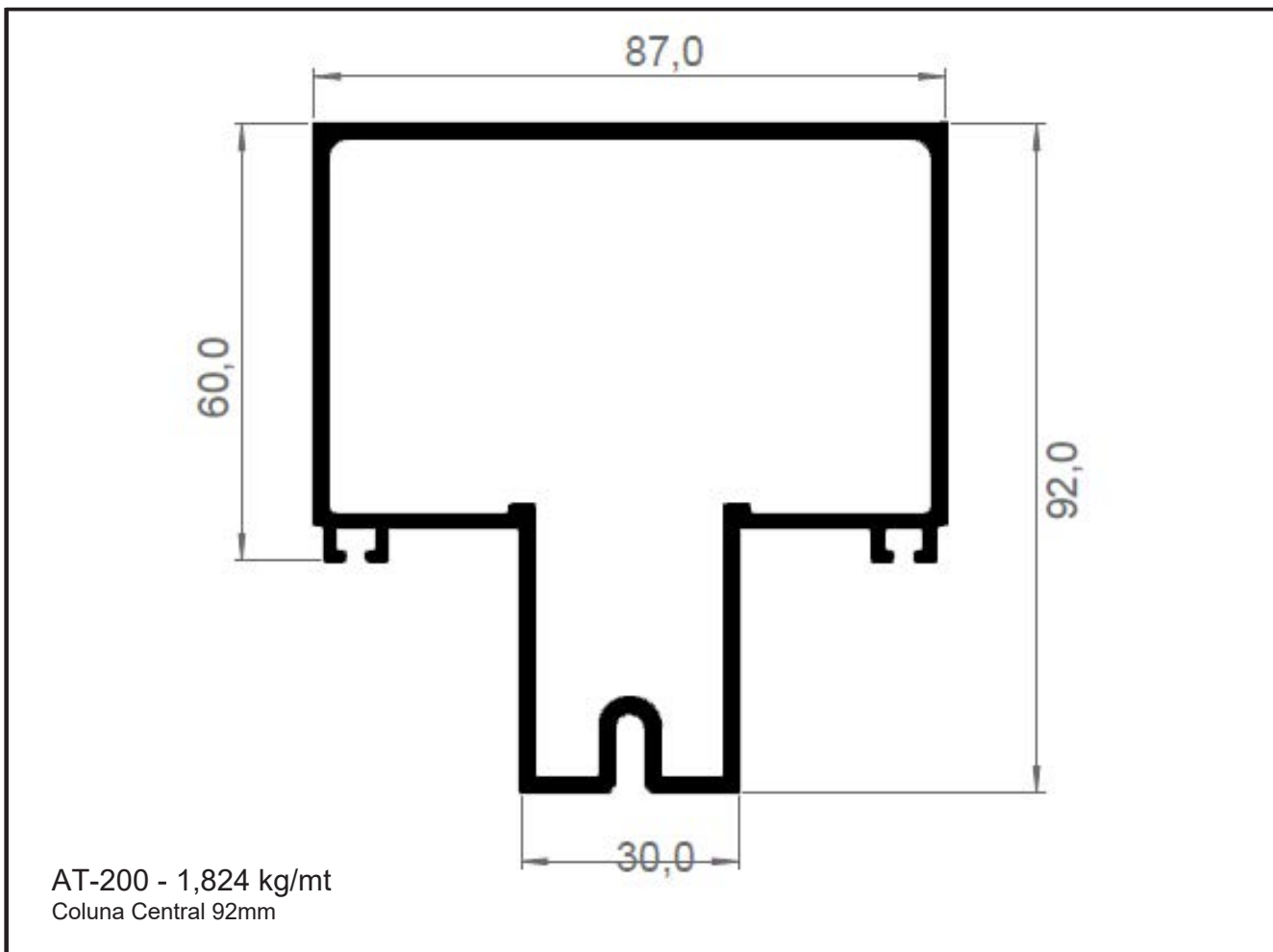
FACHADA ATHEX



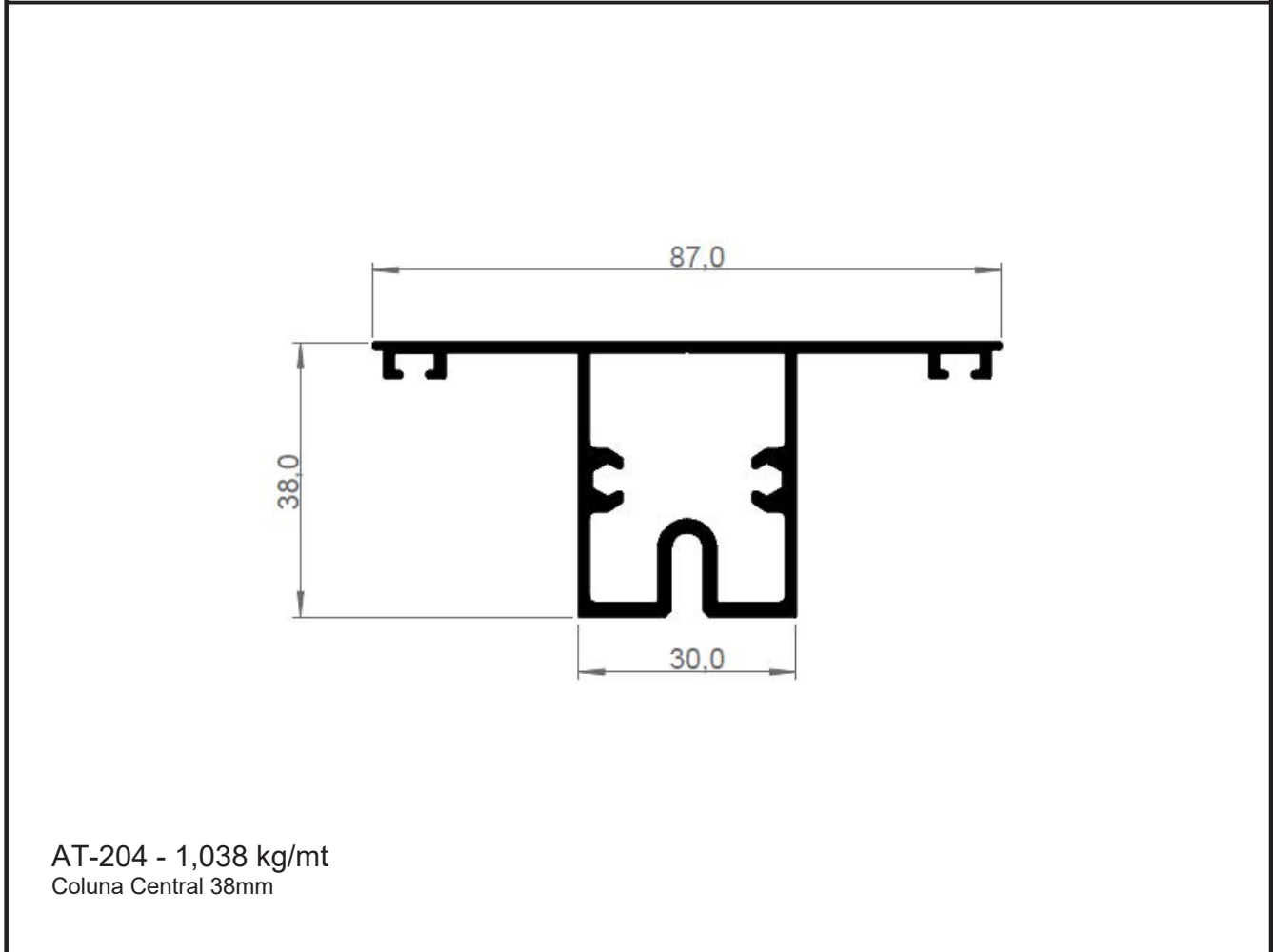
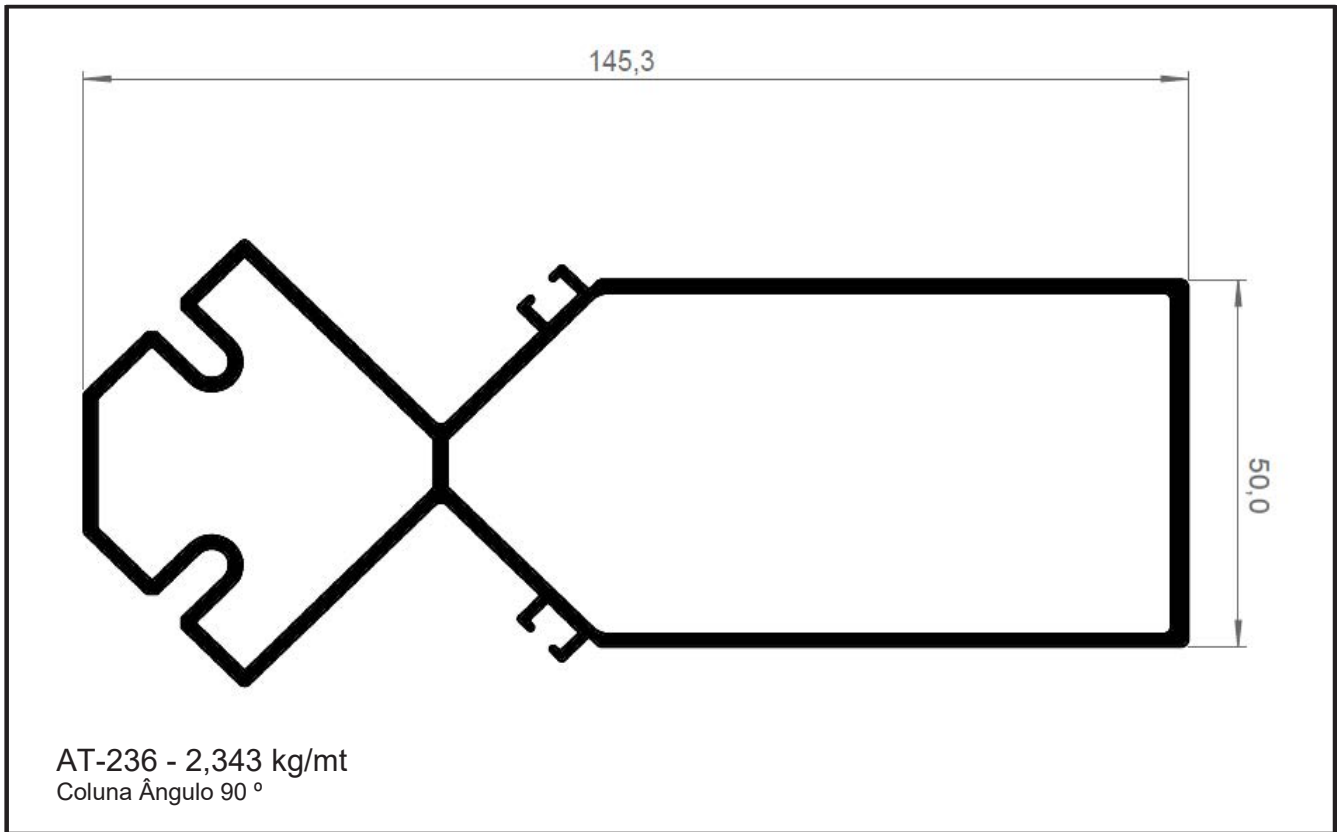
AT-062 - 3,425 kg/mt
Coluna Central



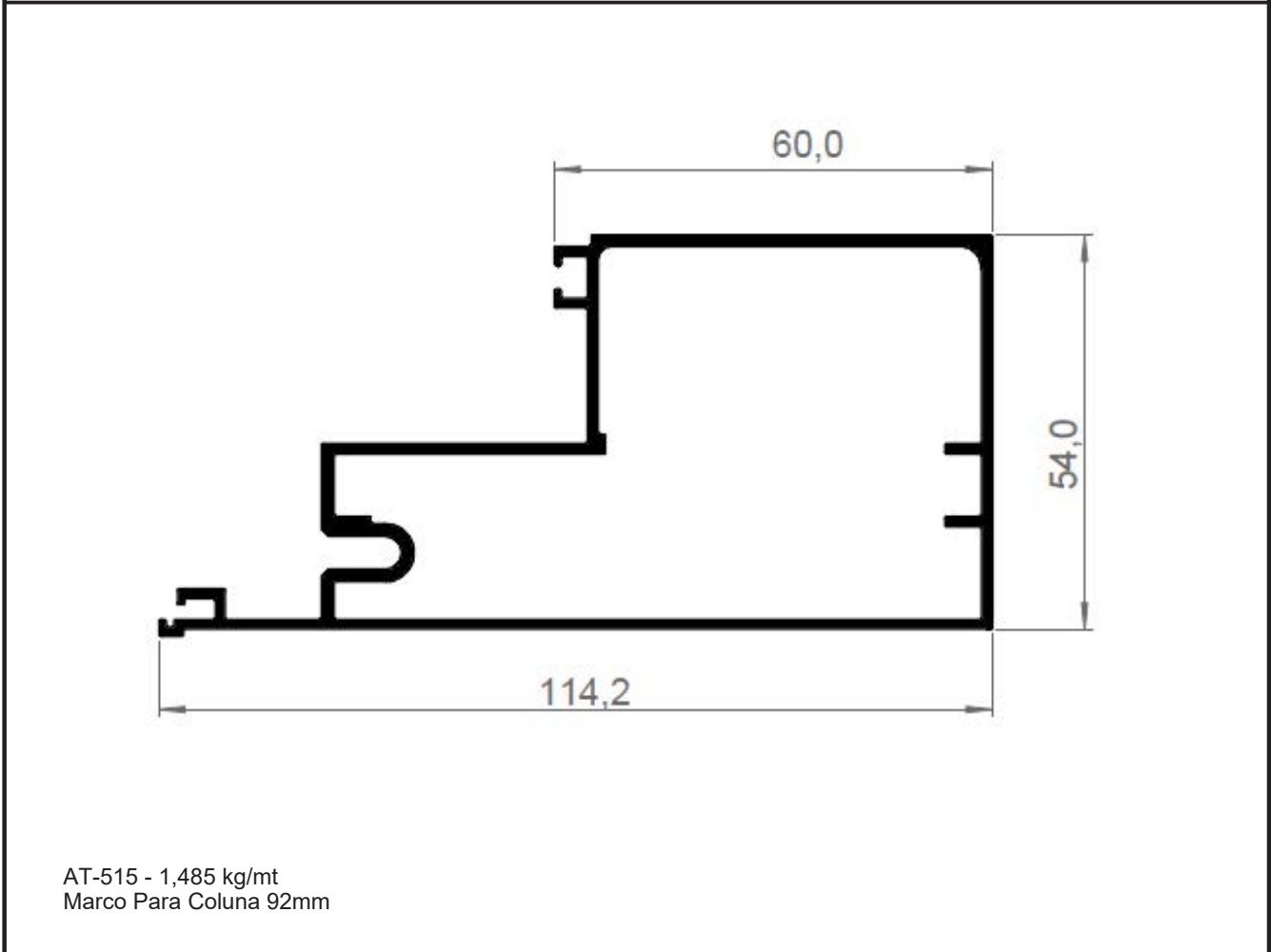
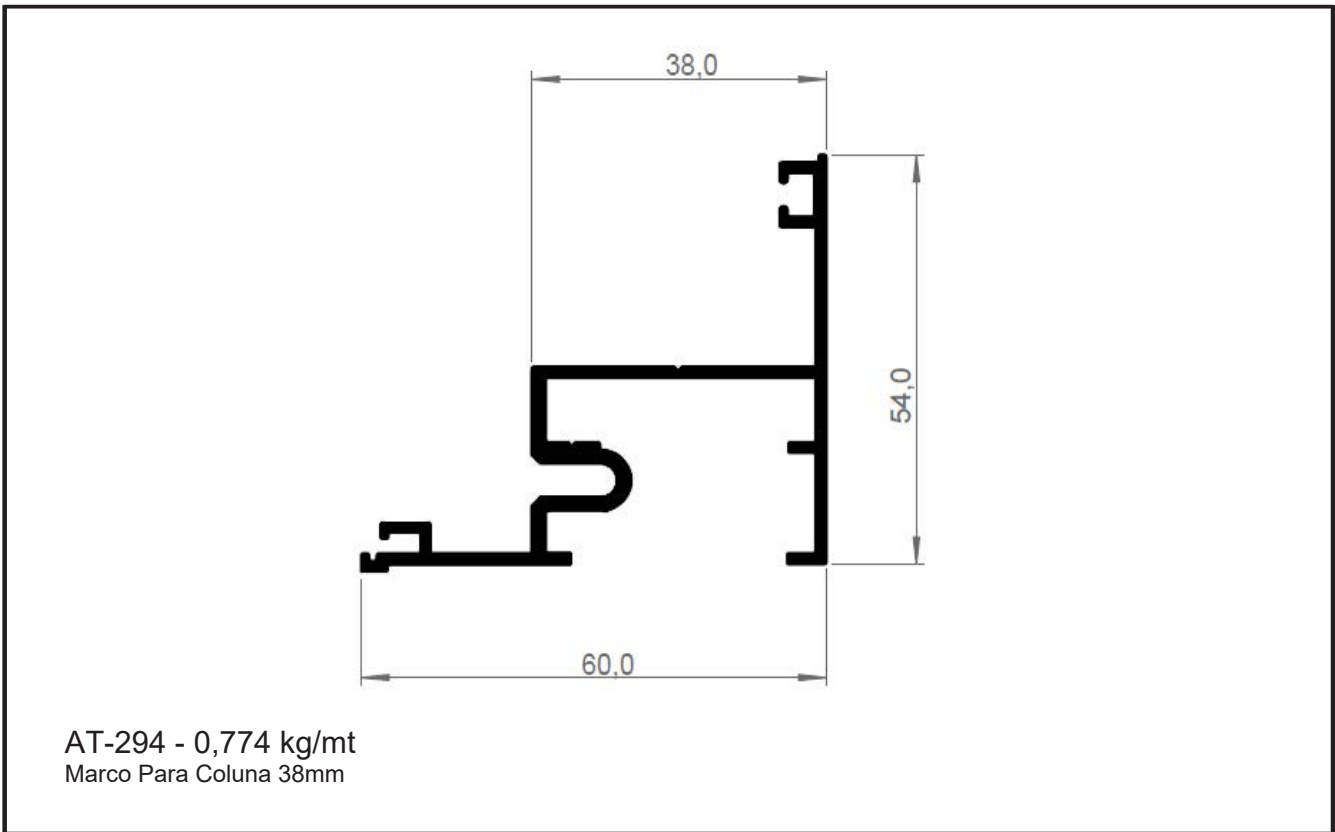
FACHADA ATHEX



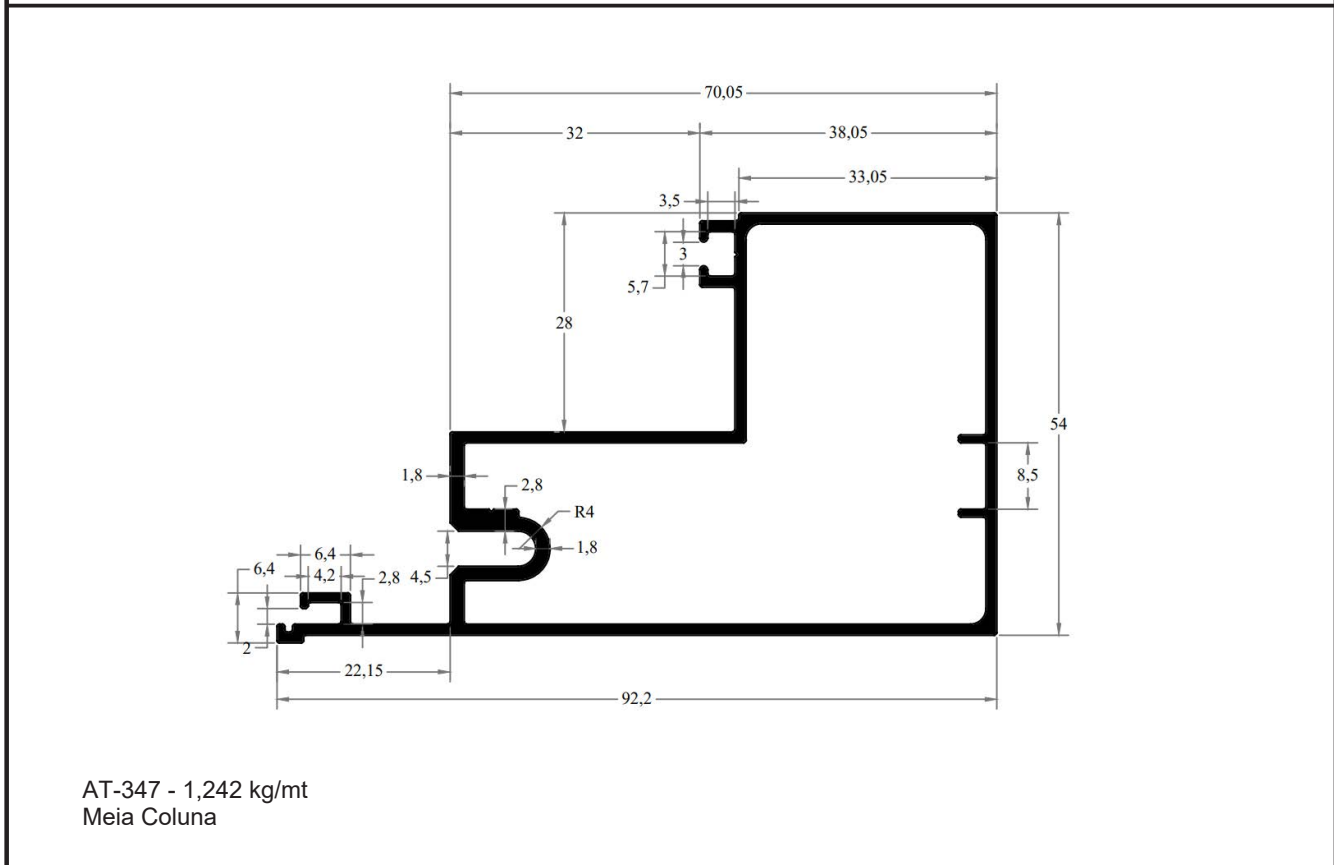
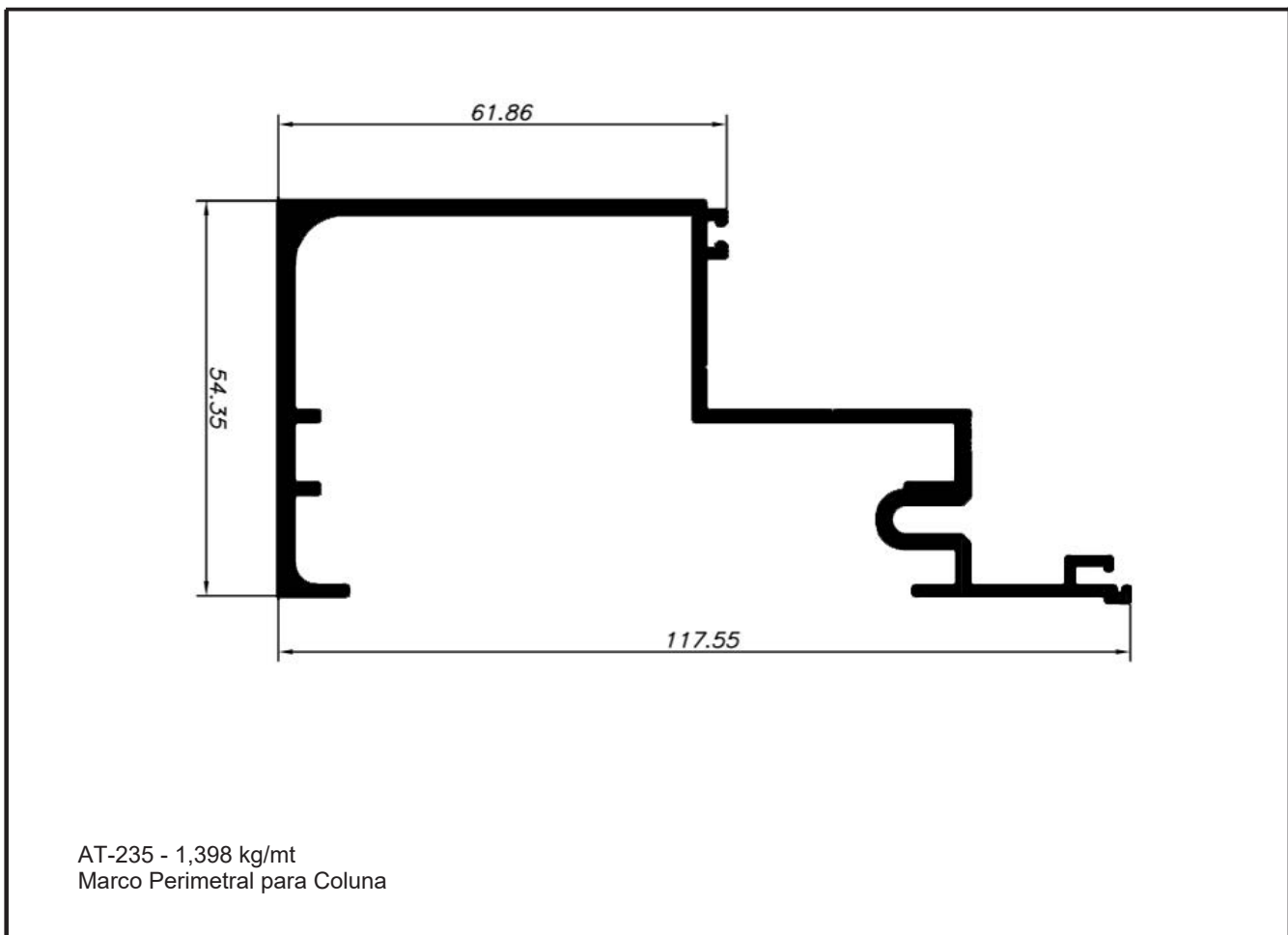
FACHADA ATHEX



FACHADA ATHEX

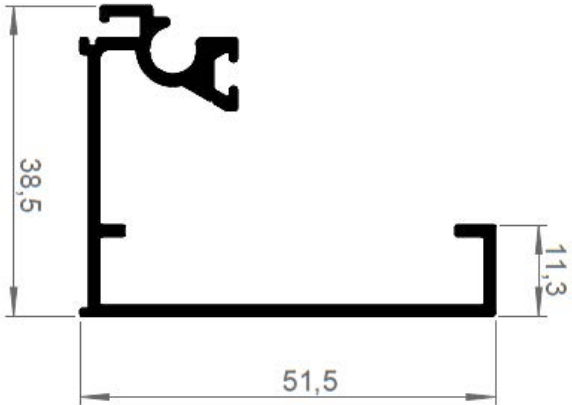
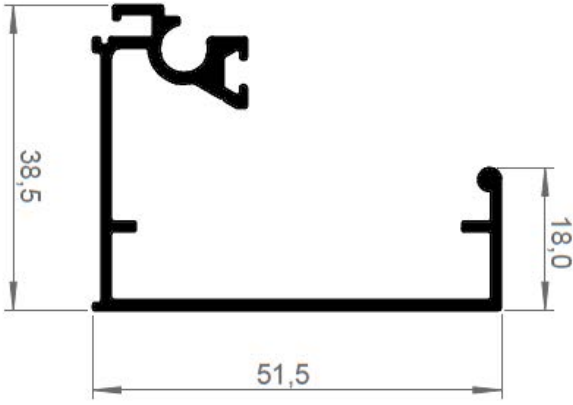
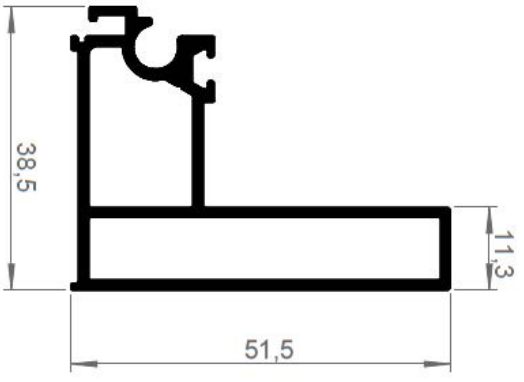
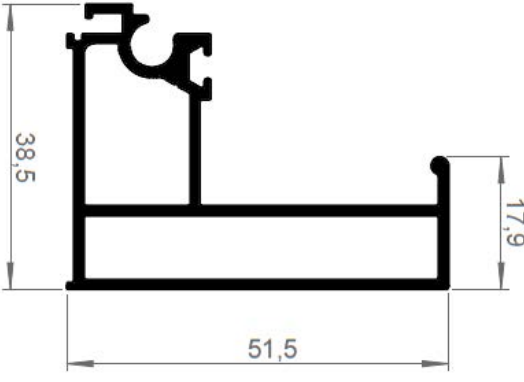
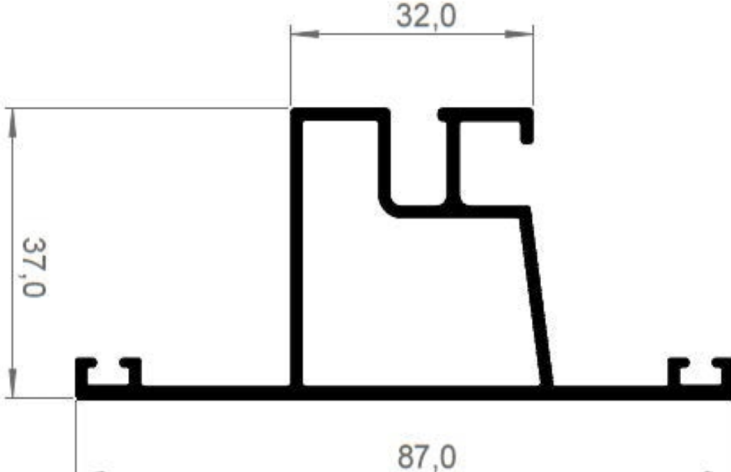


FACHADA ATHEX



FACHADA ATHEX

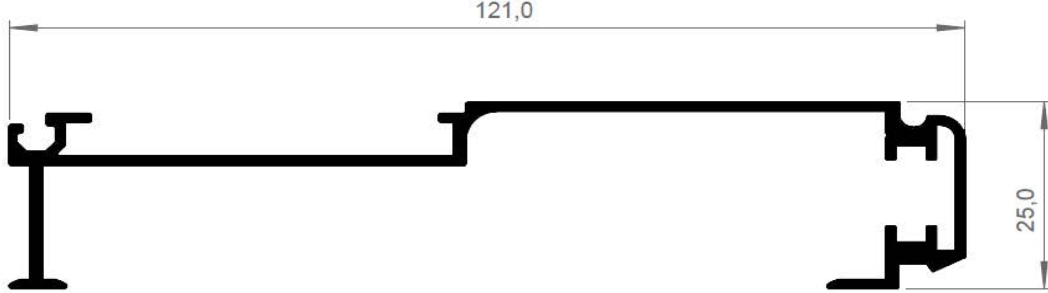
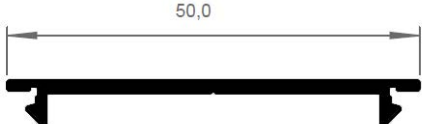
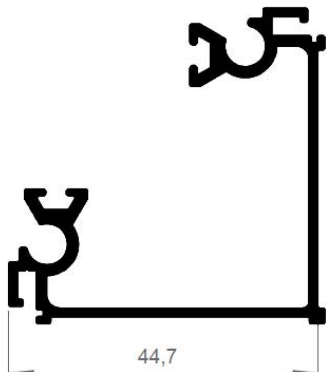
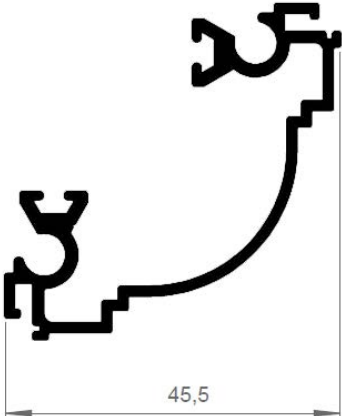
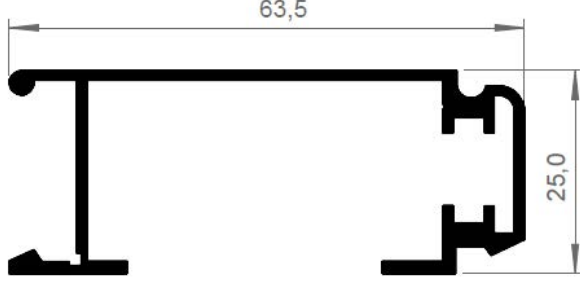
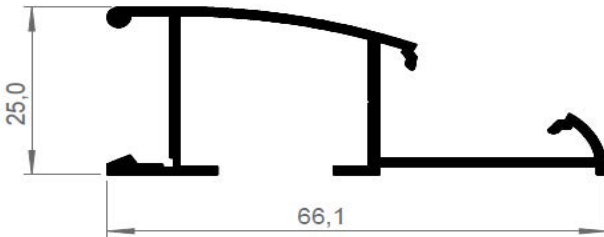
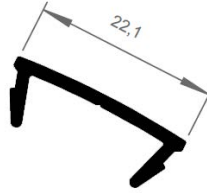


 <p>AT-228 - 0,572 kg/mt Folha Fixa</p>	 <p>AT-232 - 0,607 kg/mt Folha Fixa</p>
 <p>AT-245 - 0,784 kg/mt Folha Móvel</p>	 <p>AT-230 - 0,813 kg/mt Folha Móvel</p>
 <p>AT-233 - 0,886 kg/mt Travessa Horizontal</p>	

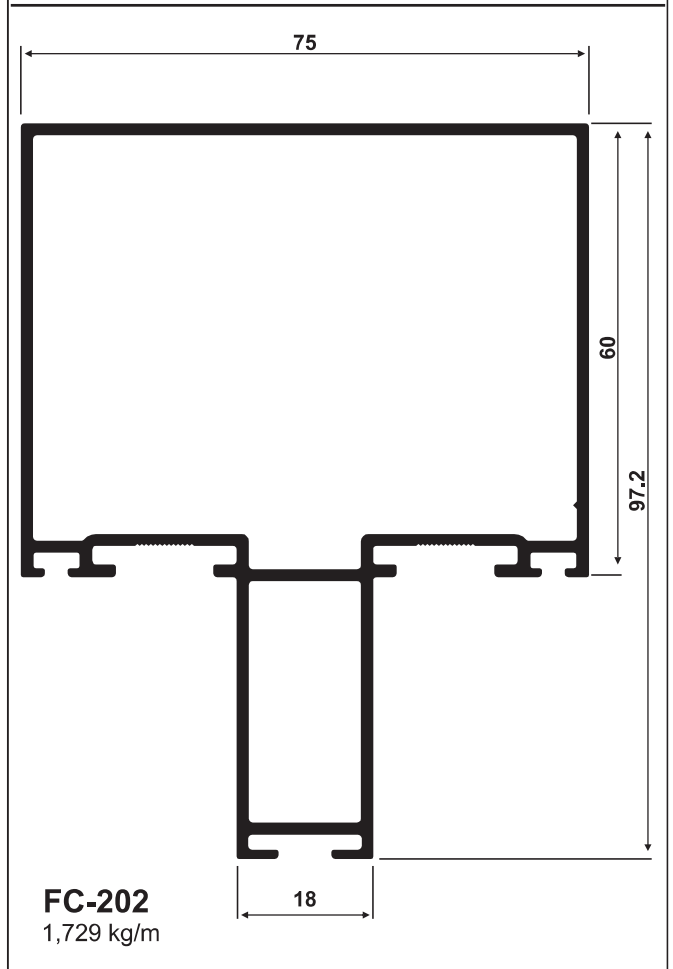
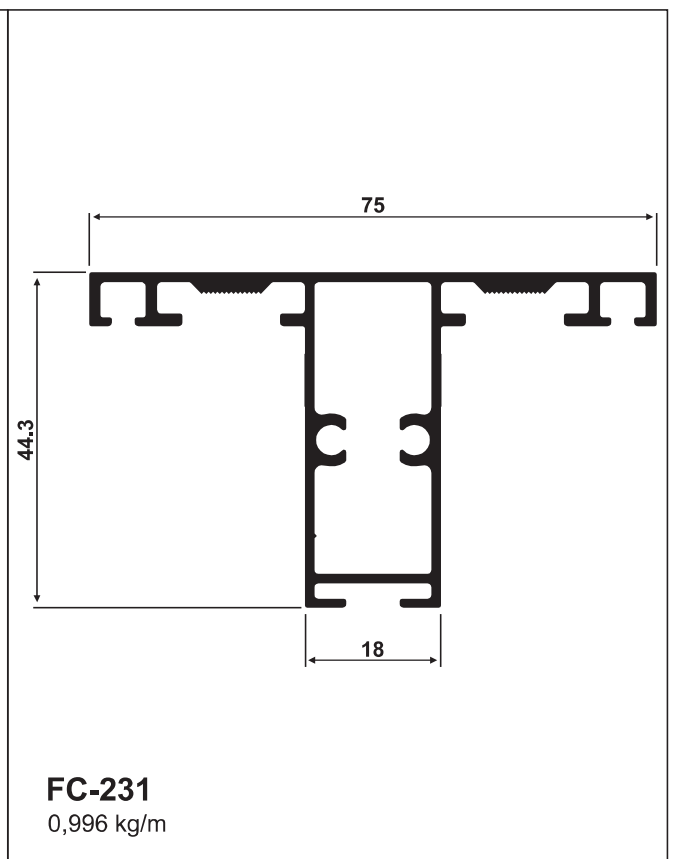
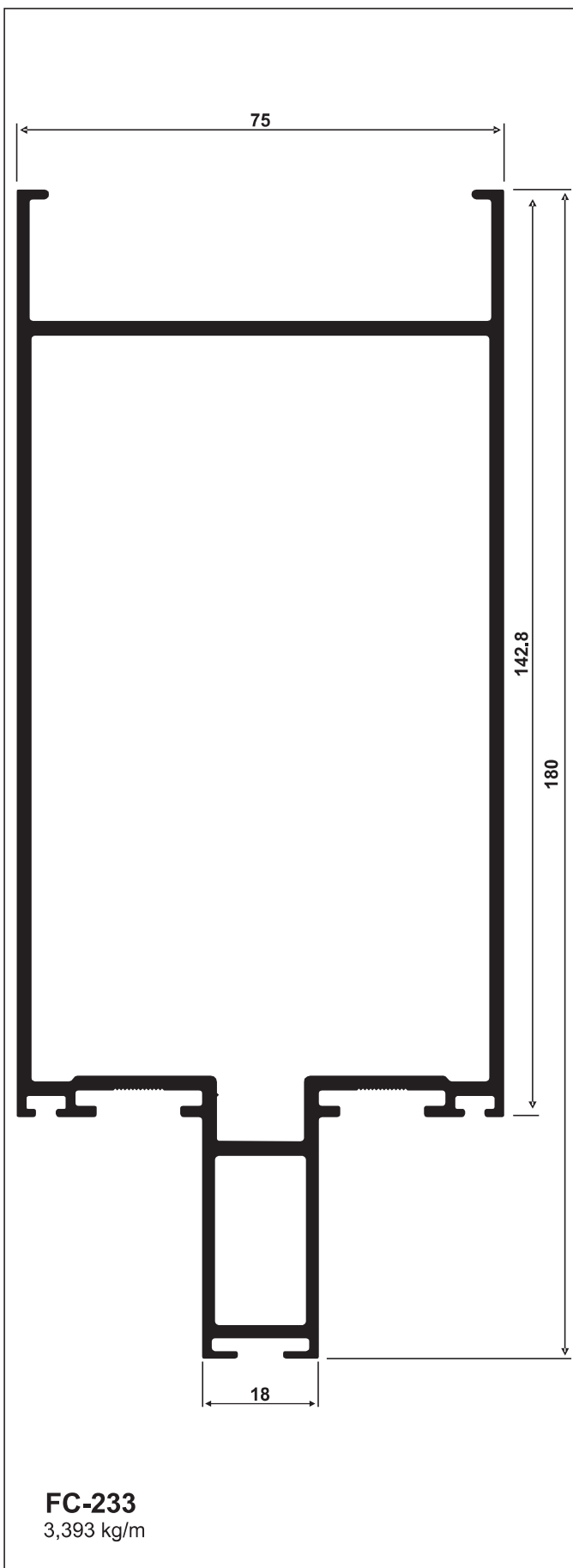


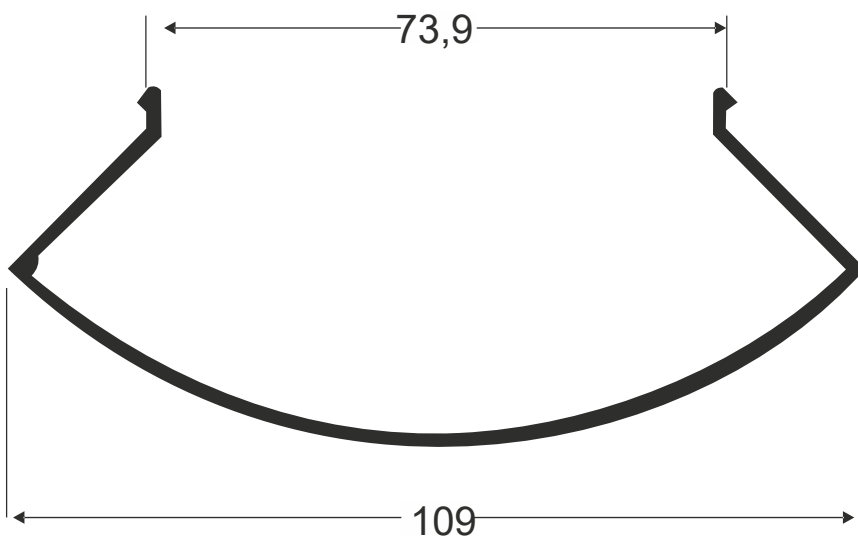
FACHADA ATHEX



 <p>AT-265 - 0,802 kg/mt Complemento Arremate</p>	
 <p>AT-299 - 0,224 kg/mt Clique Complemento Arremate</p>	 <p>AT-269 - 0,623 kg/mt Acabamento 90°</p>
 <p>AT-273 - 0,590 kg/mt Acabamento 90°</p>	 <p>AT-239 - 0,587 kg/mt Complemento Arremate</p>
 <p>AT-238 - 0,519 kg/mt Arremate Teto/Piso</p>	 <p>AT-237 - 0,116 kg/mt Clique do Arremate</p>

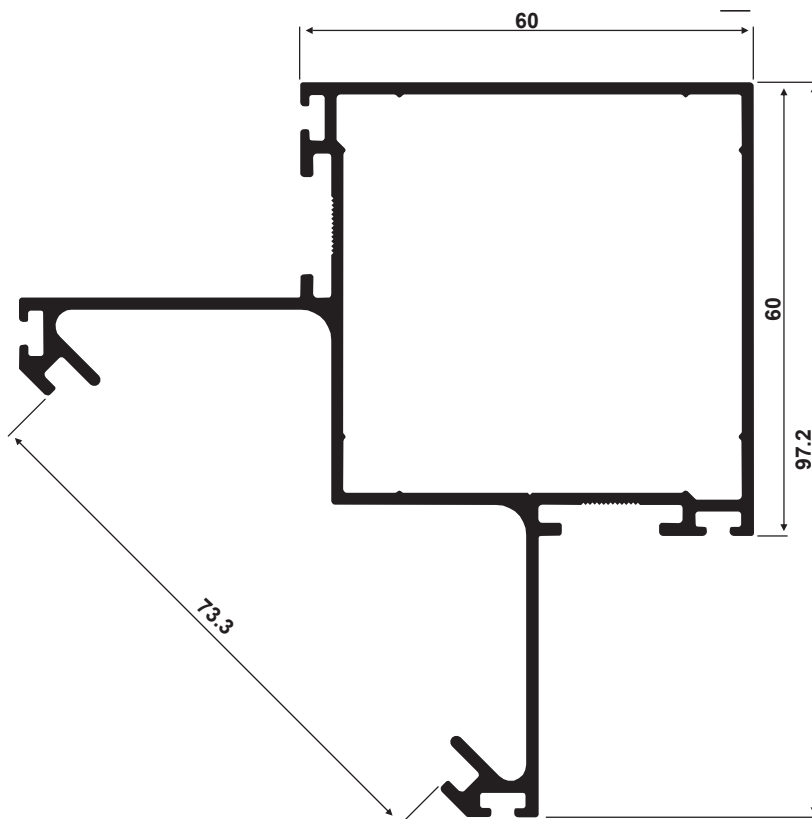






FC-242

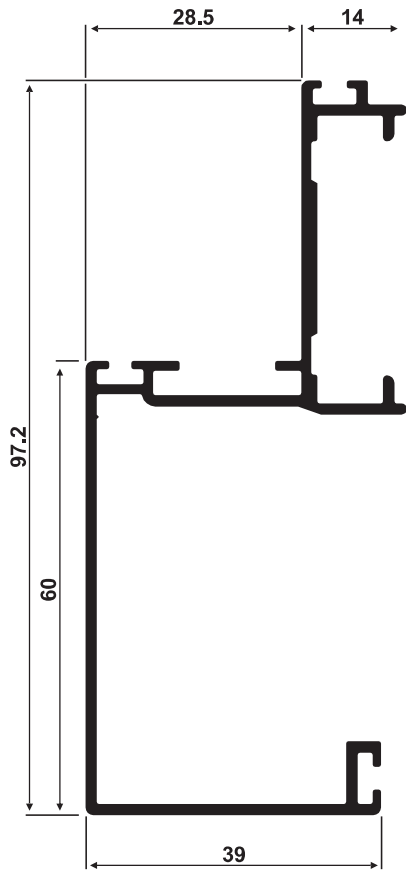
0,791kg/m



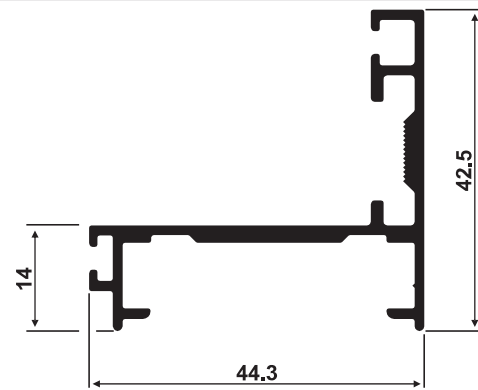
FC-244

1,705kg/m

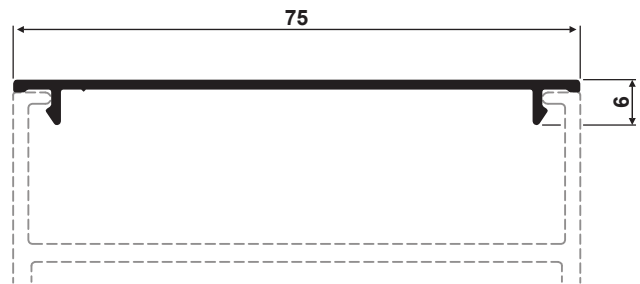




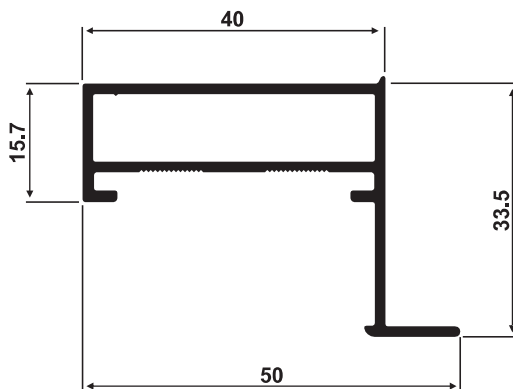
FC-243
1,009 kg/m



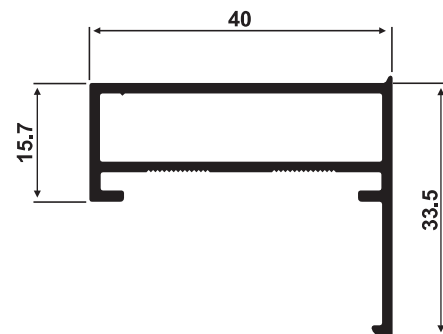
FC-225
0,603 kg/m



FC-234
0,316kg/m

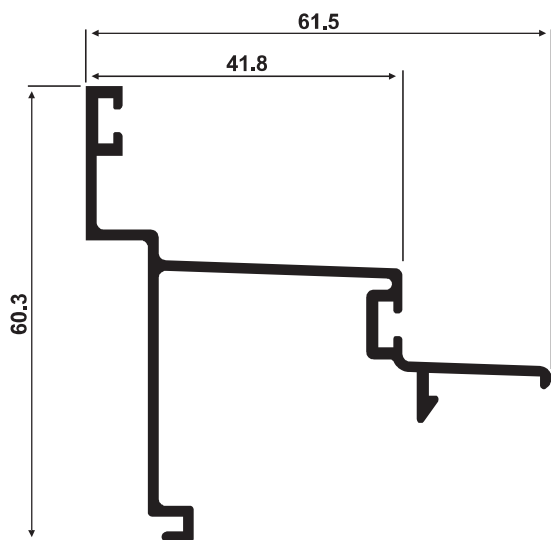


FC-228
0,554 kg/m

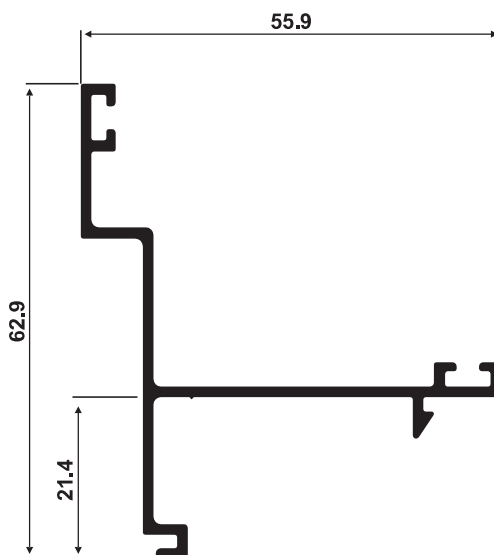


FC-261
0,516 kg/m

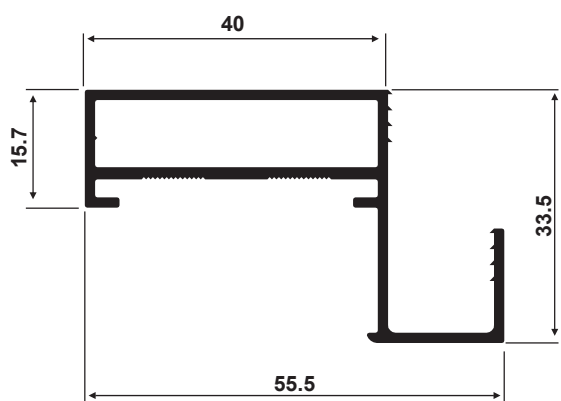




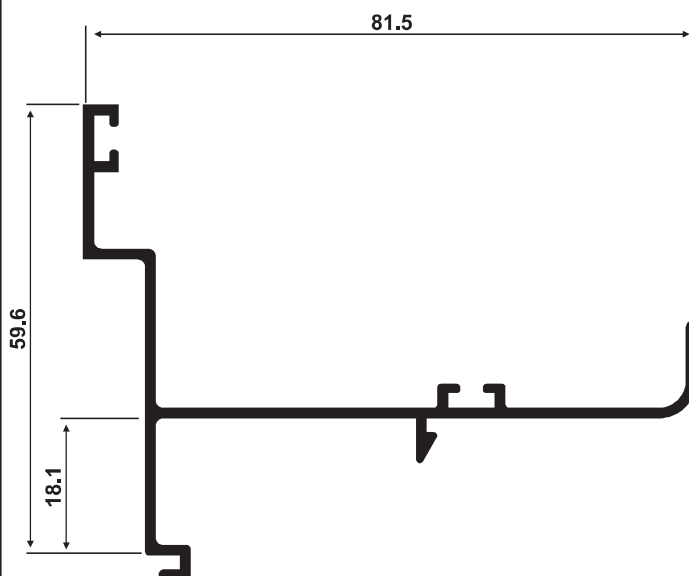
FC-227
0,650 kg/m



FC-249
0,572 kg/m

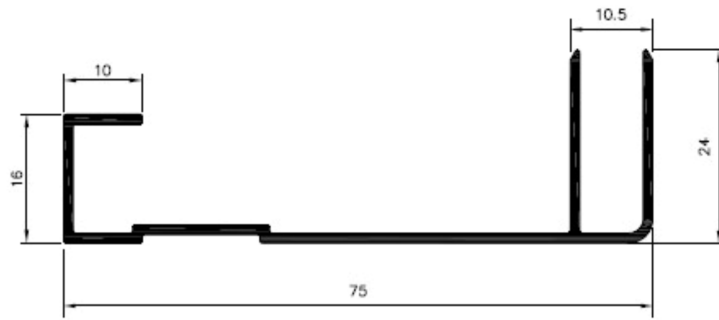


FC-293
0,631 kg/m



FC-226
0,713 kg/m

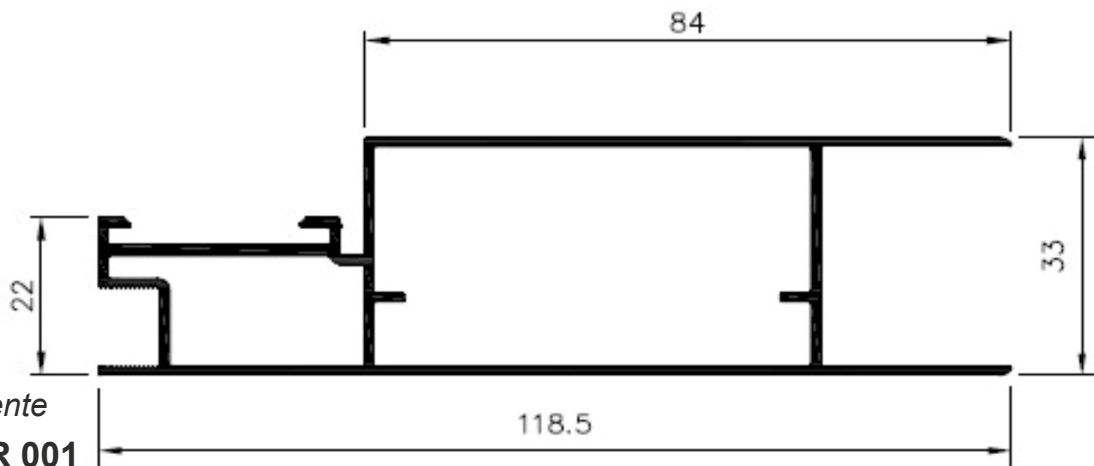




Vista interna com frizo

POR 010

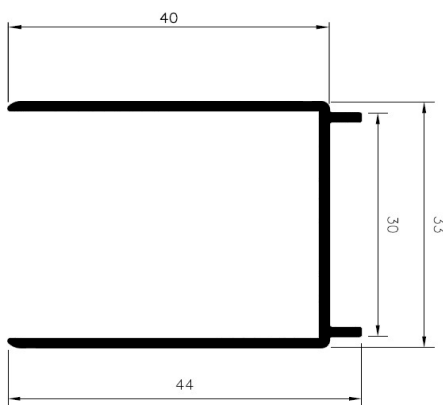
0.468kg/m



Batente

POR 001

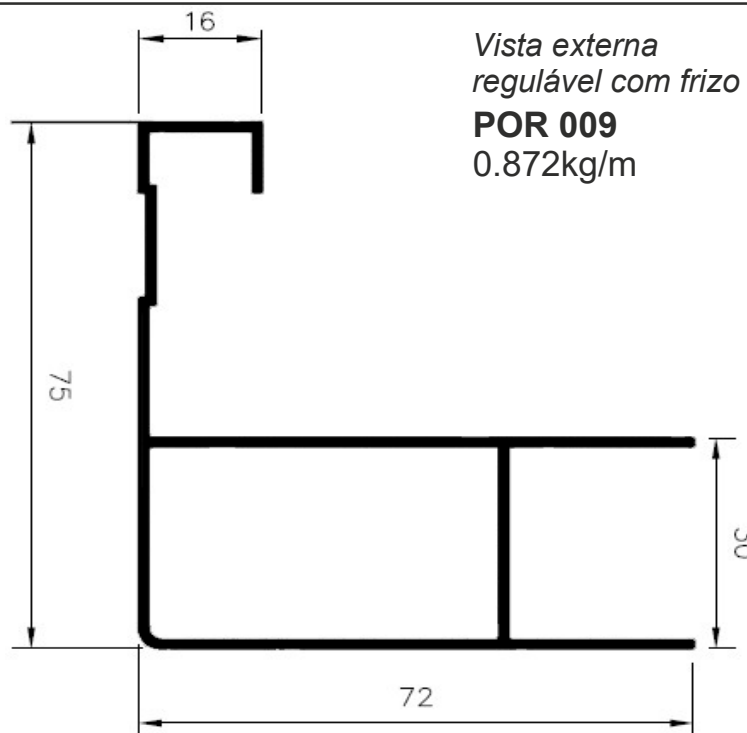
1.140kg/m



Prolongador

POR 004

0.382kg/m

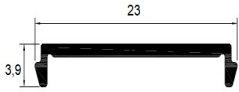
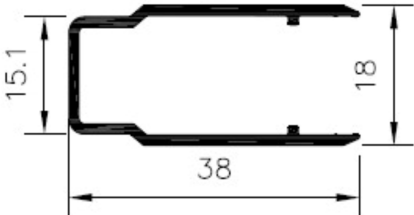


Vista externa
regulável com frizo

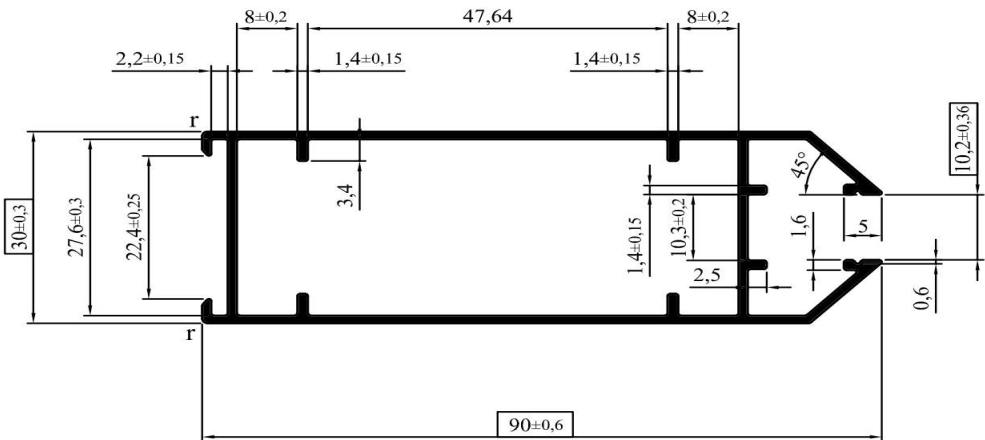
POR 009

0.872kg/m

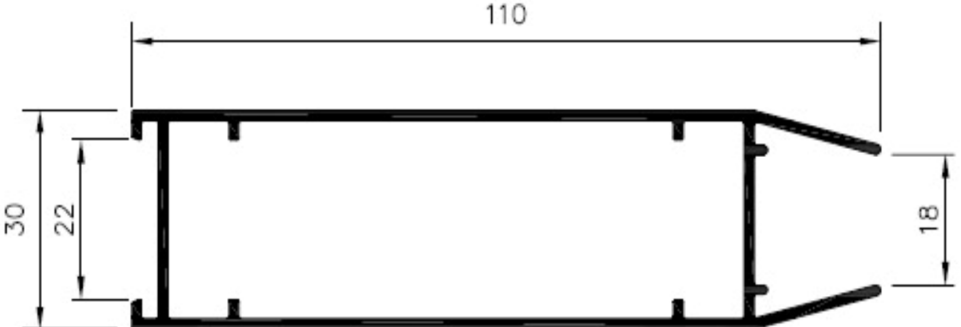


 <p><i>Click de acabamento</i> POR 006 0.084kg/m</p>	 <p><i>Frizo decorativo</i> POR 107 0.315kg/m</p>
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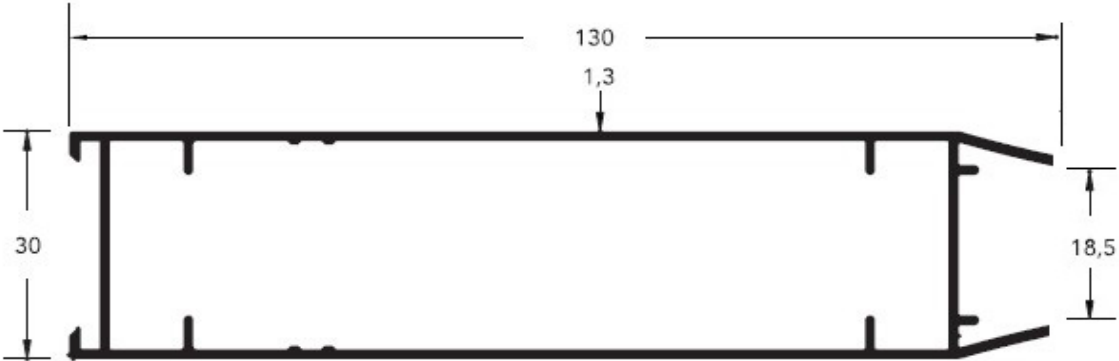
POR-012
0.895kg/m

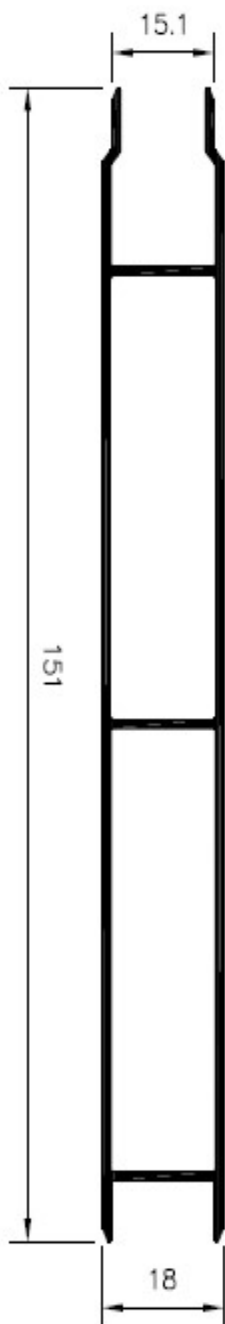


Montante porta
POR 011
1.113kg/m

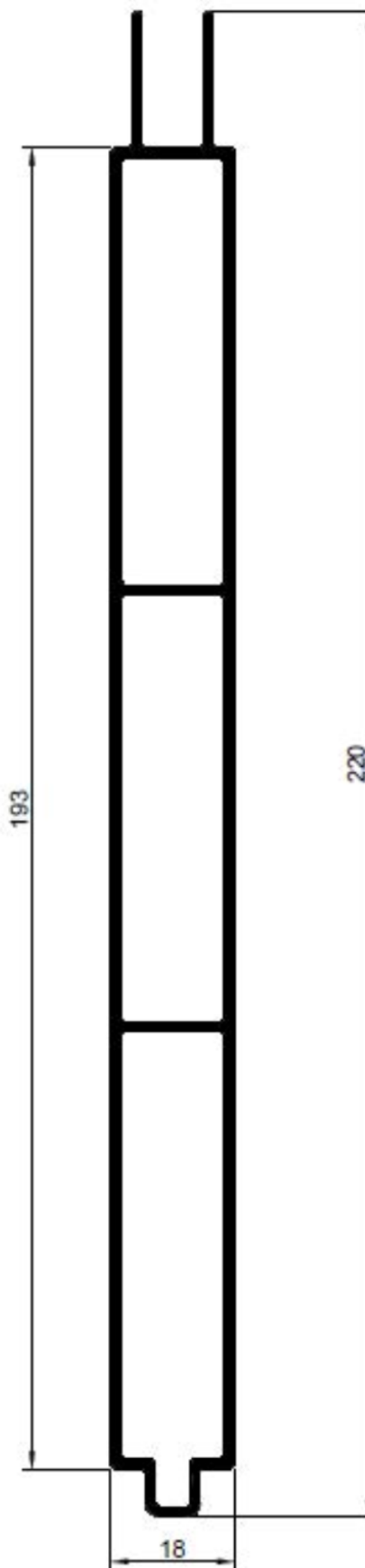


Montante porta grande
POR 005
1.217kg/m



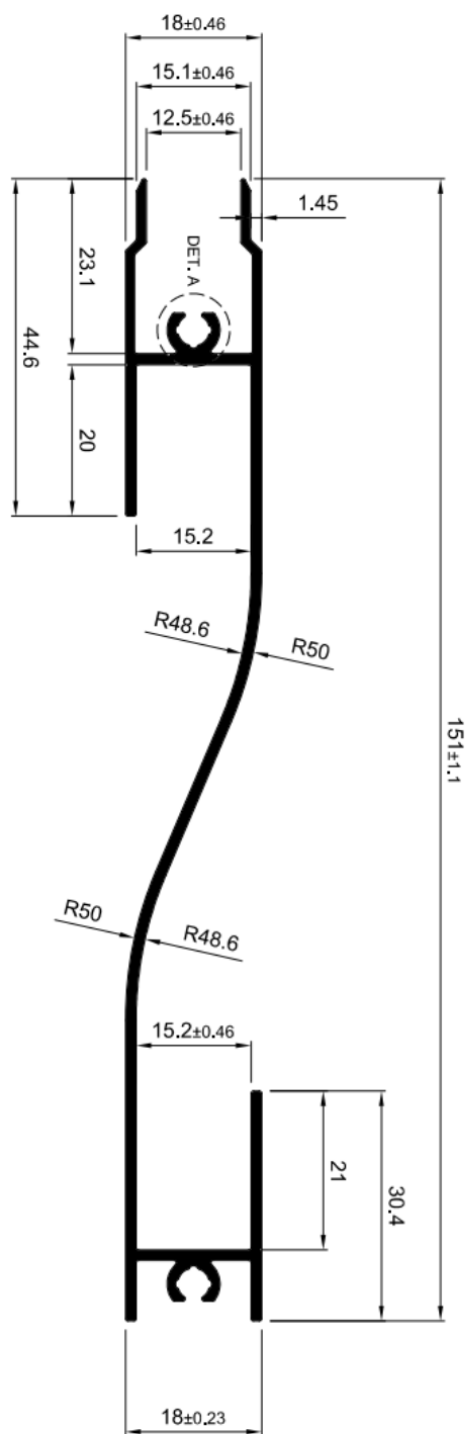



POR 007
1.050kg/m
Lambri



POR-008
1,894 kg/mt



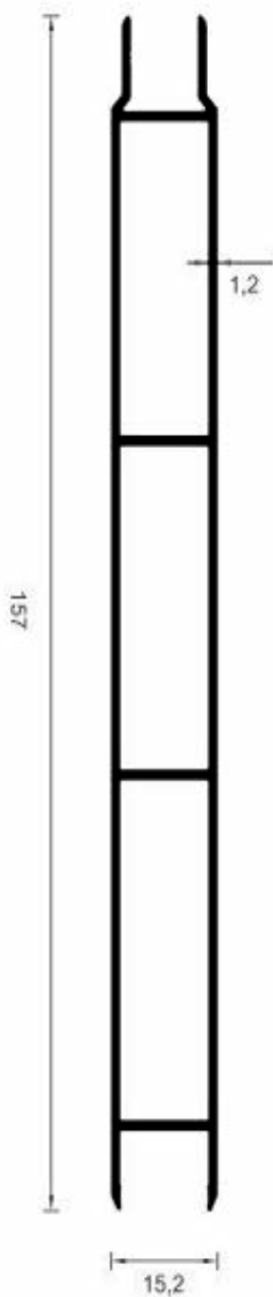


POR-102

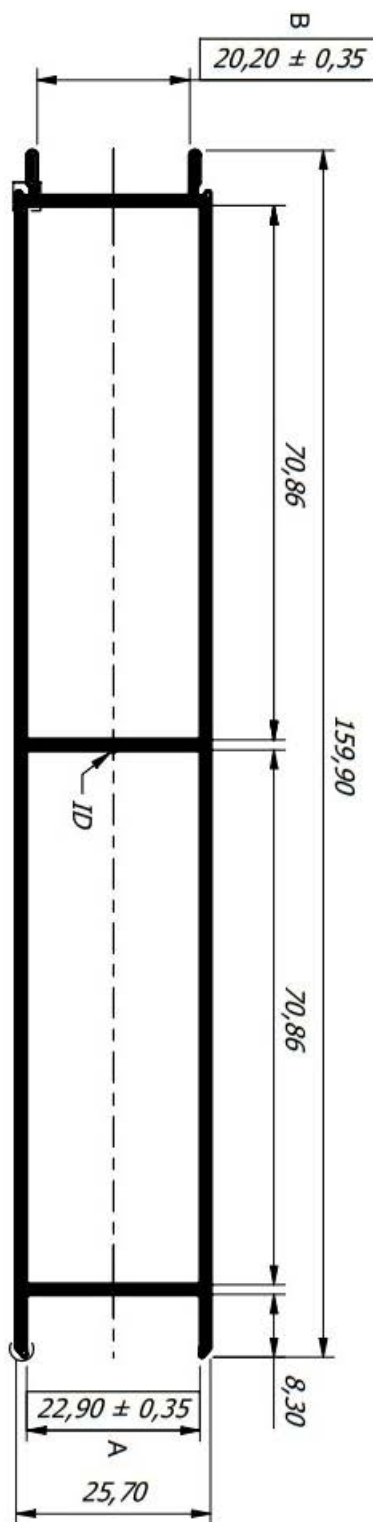
1.064kg/m

Perfil Puxador



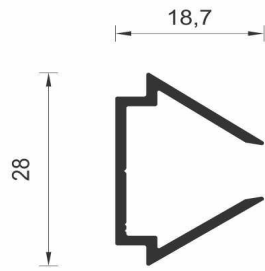


POR-0208
1,201 kg/mt

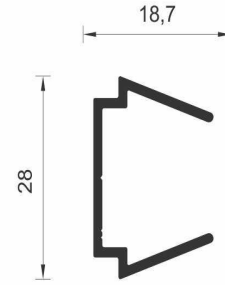


POR-0260
1,362 kg/mt

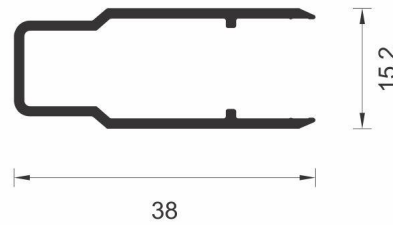




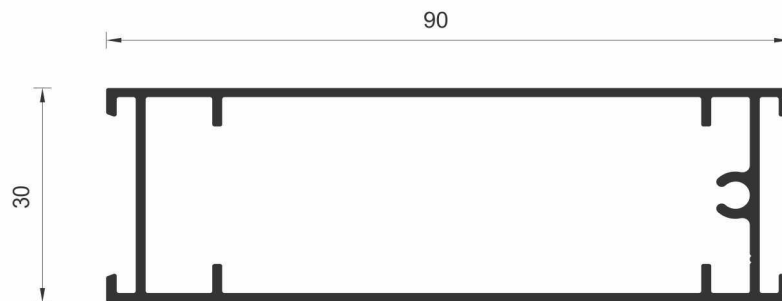
POR-0207
0,248 kg/mt



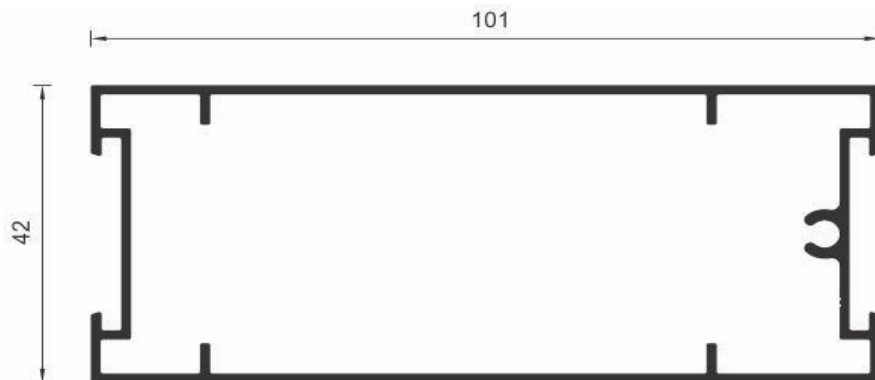
POR-0217
0,238 kg/mt



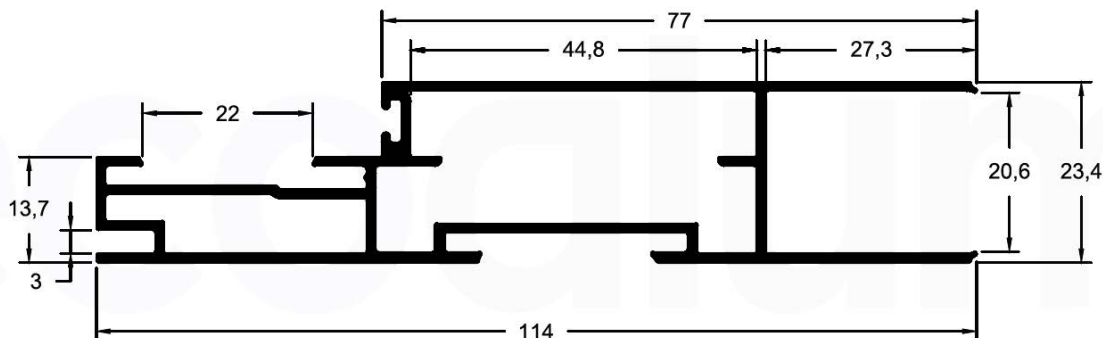
POR-0209
0,305 kg/mt



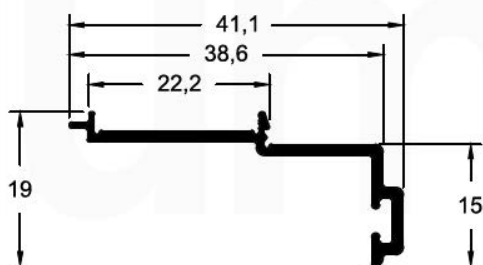
POR-0218
0,962 kg/mt



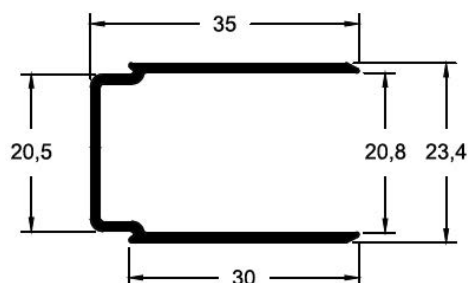
POR-0219
1,186 kg/mt



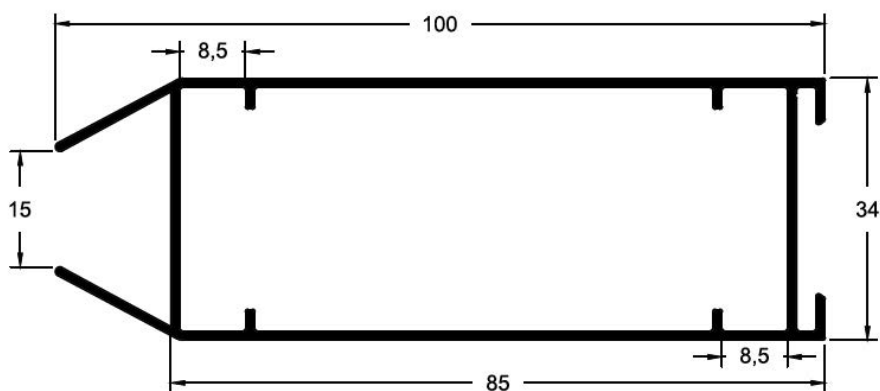
Batente
POR-0240
1,104 kg/mt



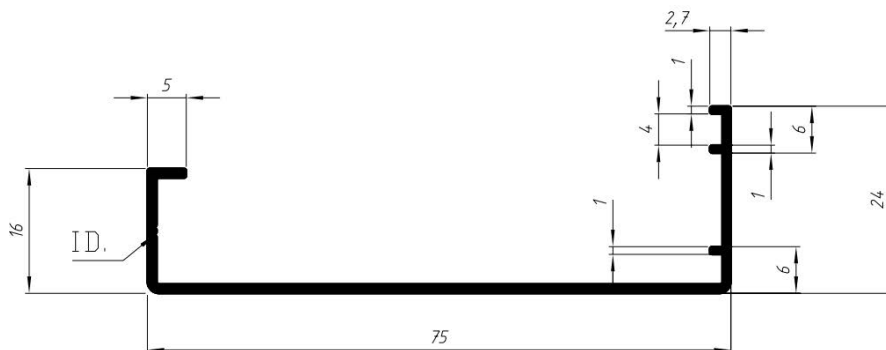
Suporte batente porta pivotante
POR-0252
0,228 kg/mt



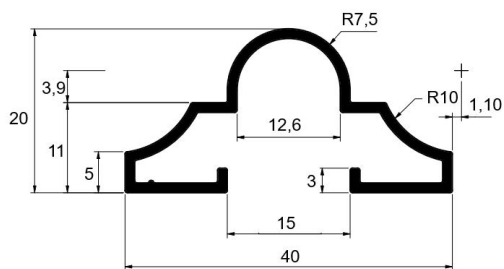
Prolongador batente porta de giro/pivotante
POR-0228
0,312 kg/mt



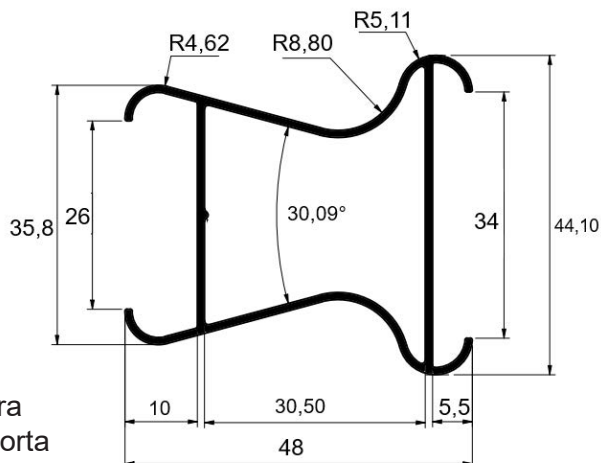
Montante
POR-0234
0,924 kg/mt



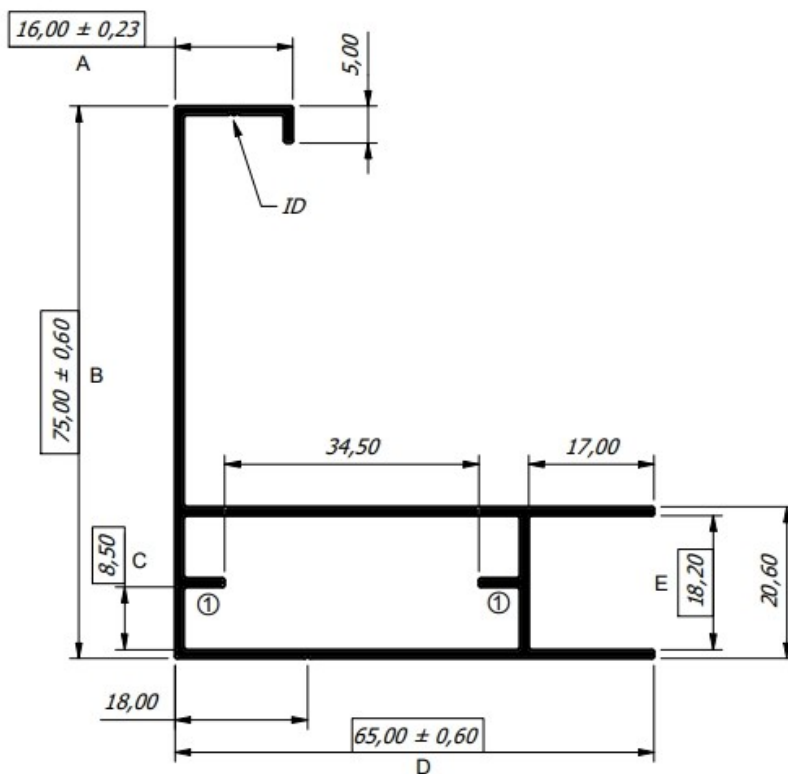
Vista Interna
Porta de giro/pivotante
POR-0241
0,382 kg/mt



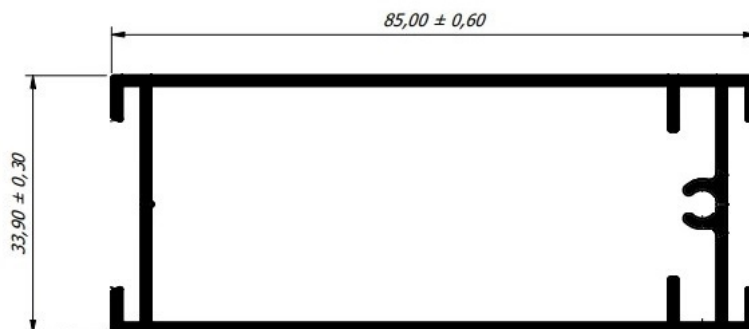
Moldura
POR-0258
0,294 kg/mt



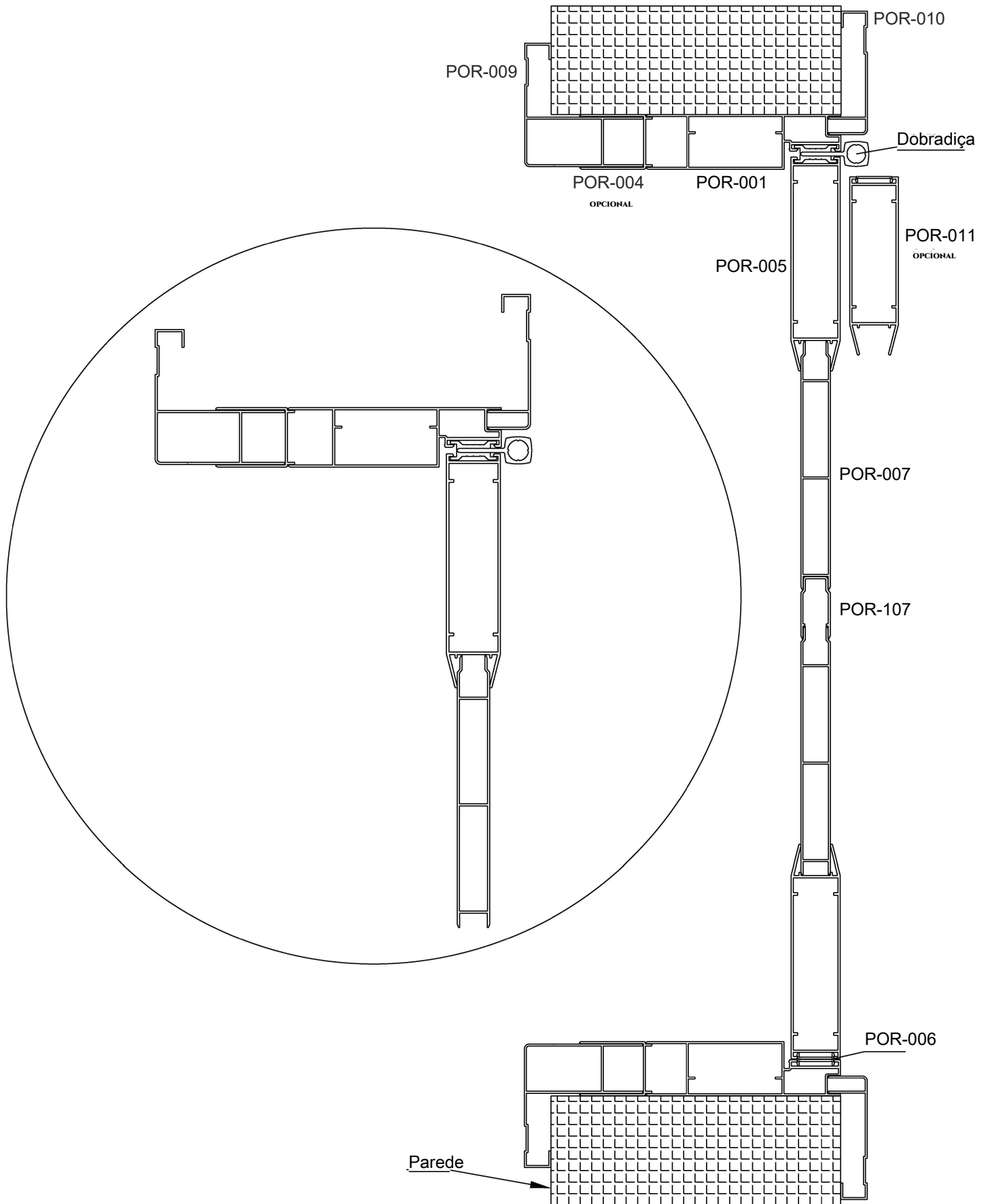
Moldura
para porta
POR-0259
0,511 kg/mt



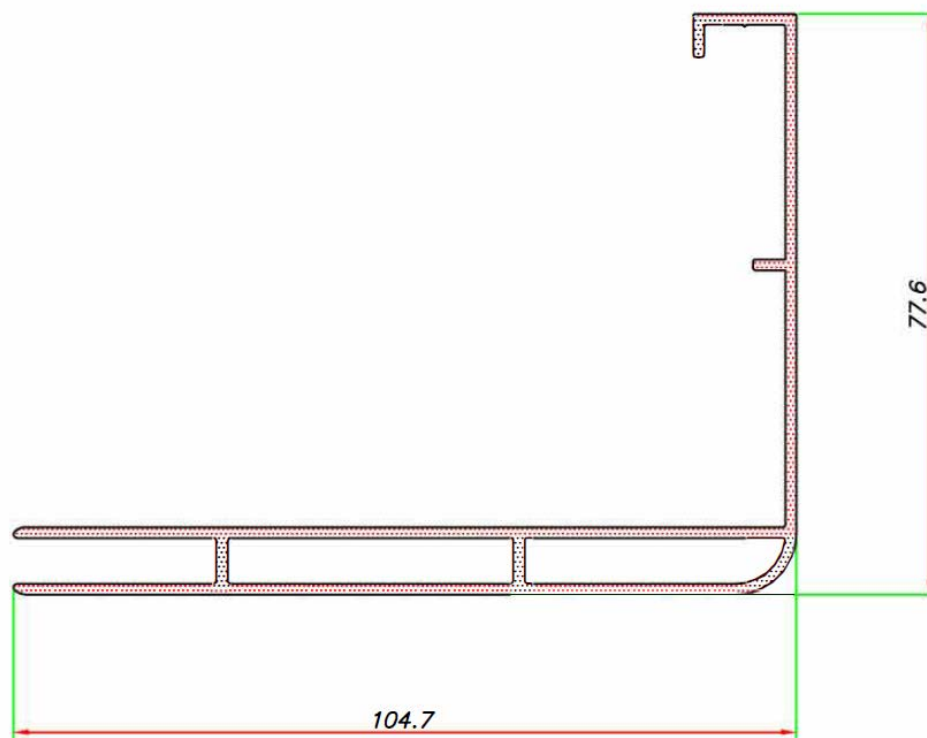
Vista externa
POR-0213
0,811 kg/mt



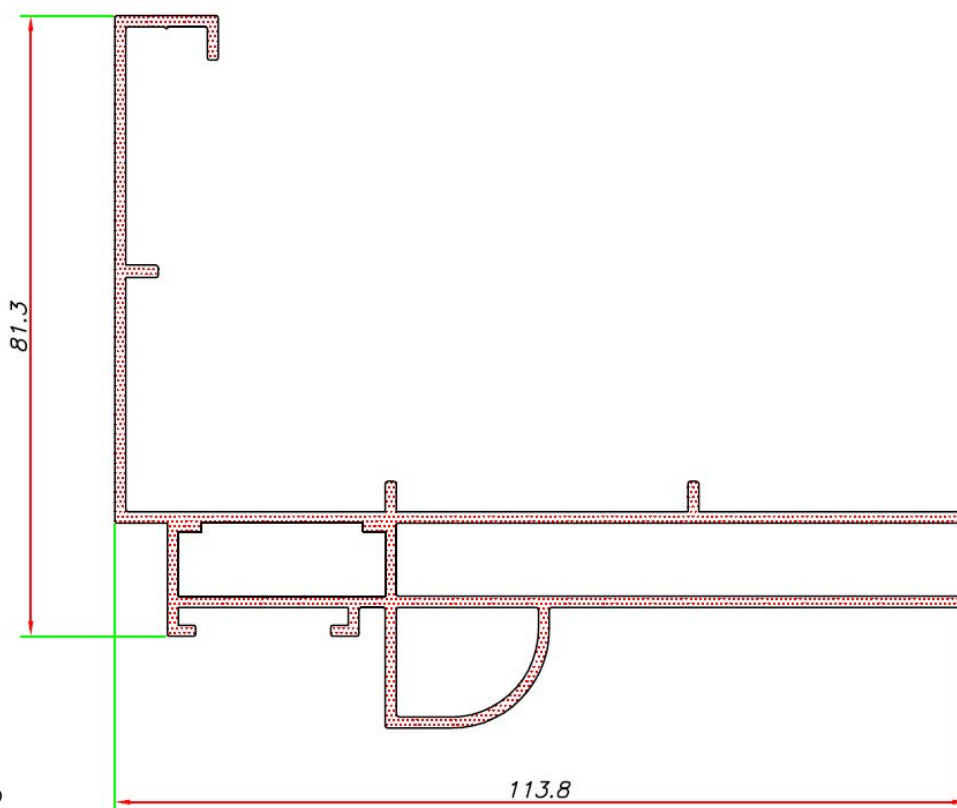
Montante
POR-0263
0,967 kg/mt



PORTA INTERNA VITRAL SUL

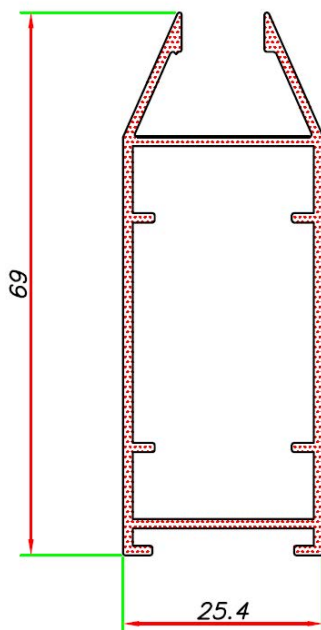


PVI-001
1,238 kg/mt

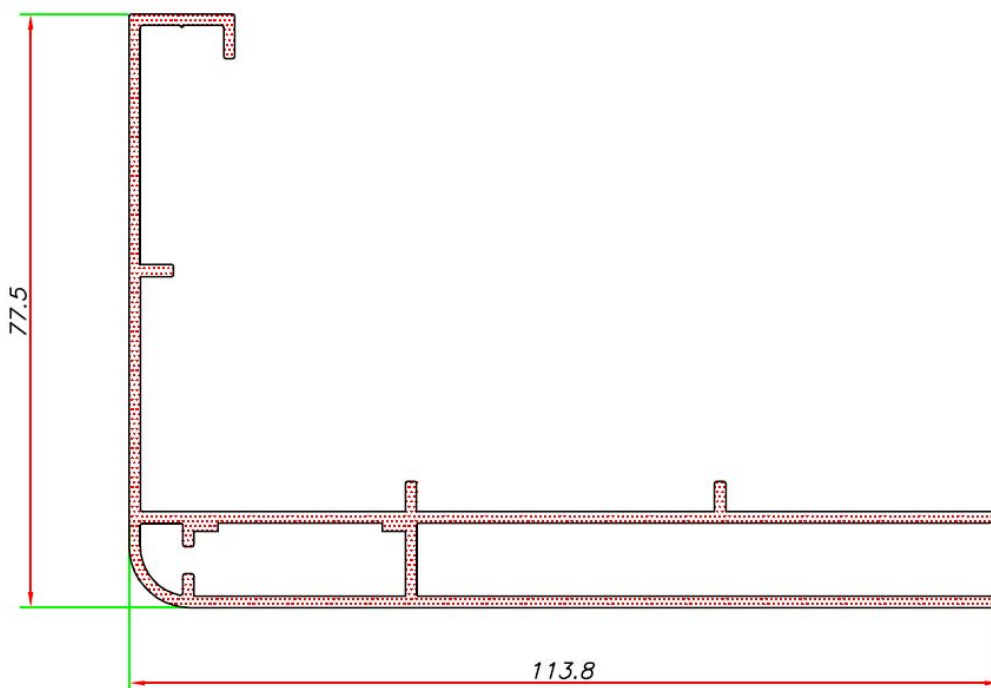


PVI-002
1,556 kg/mt

PORTA INTERNA VITRAL SUL

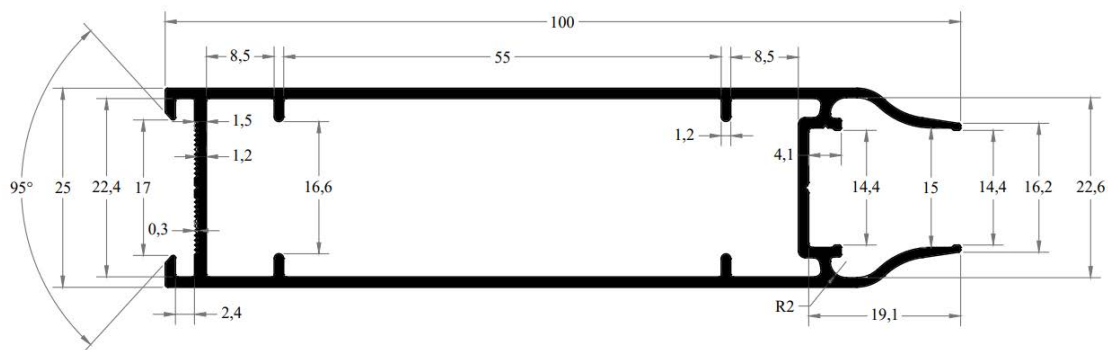


PVI-003
0,669 kg/mt



PVI-004
1,369 kg/mt

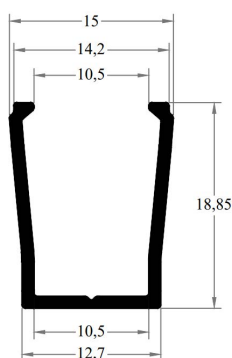
PORTA INTERNA VITRAL SUL



MONTANTE PORTA DE GIRO 100mm

SU-450

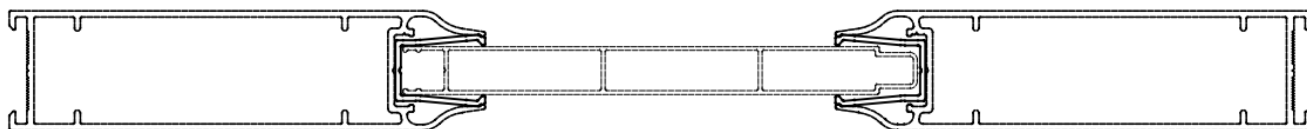
0,950 kg/mt



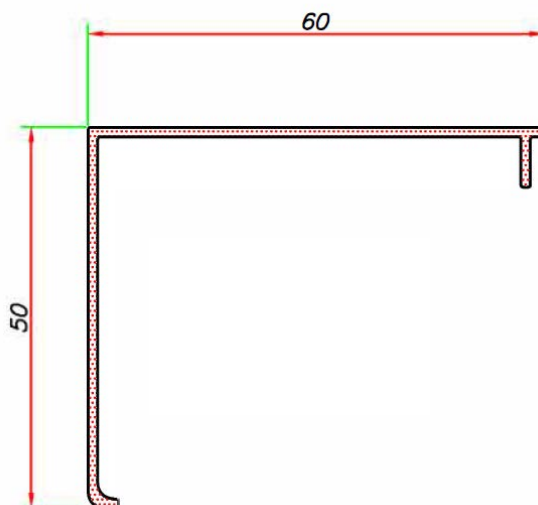
REDUTOR MONTANTE PORTA DE GIRO

SU-438

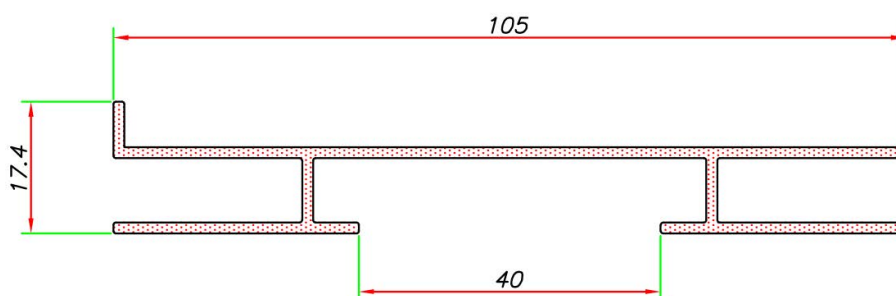
0,147 kg/mt



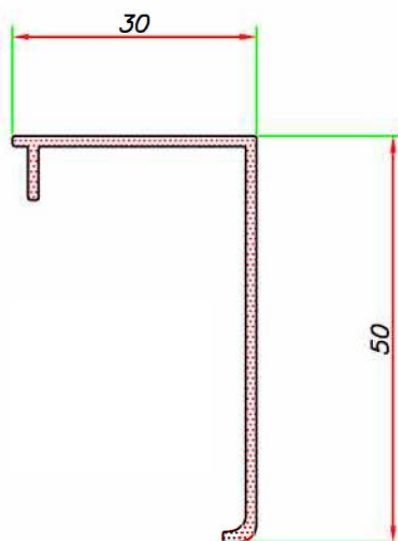
MARCO ENVOLVENTE PARA PORTAS E JANELAS



Arremate interno
PVI-005
0.415kg/m



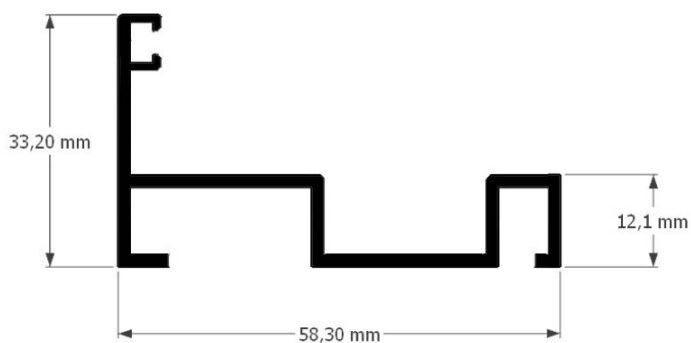
Marco
PVI-006
0.759kg/m



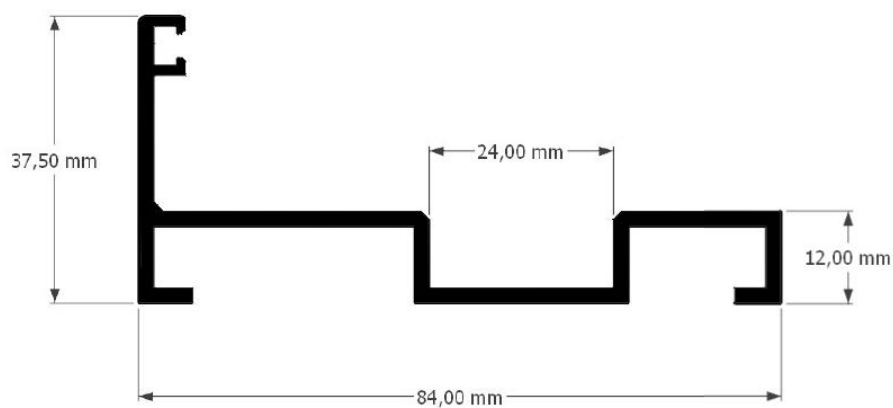
Arremate externo
PVI-007
0.309kg/m



PERFIL PARA PORTA EM ACM



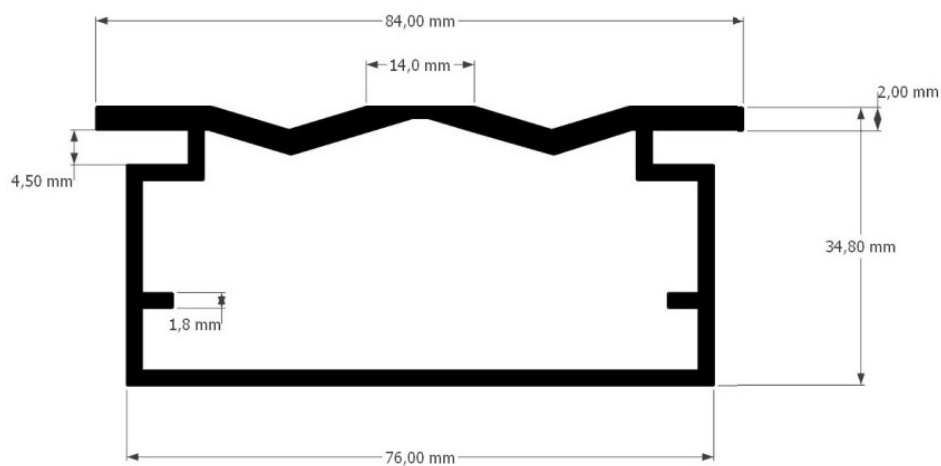
DPL-002



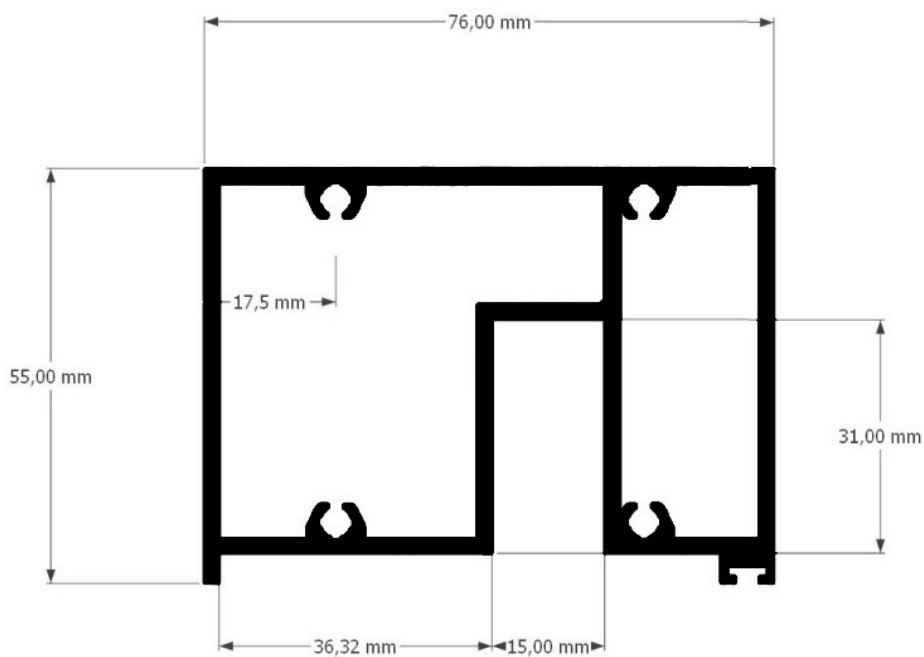
DPL-003



PERFIL PARA PORTA EM ACM



DPL-001

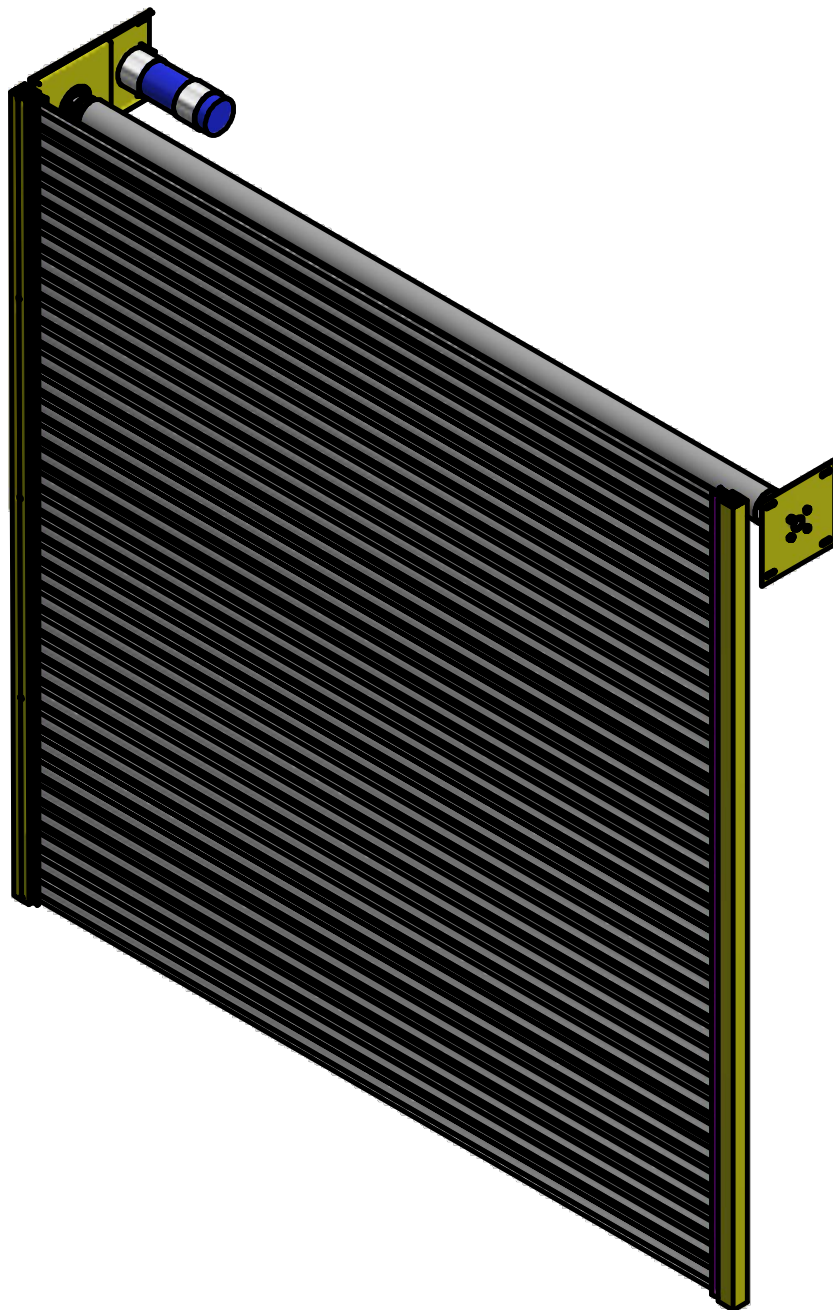


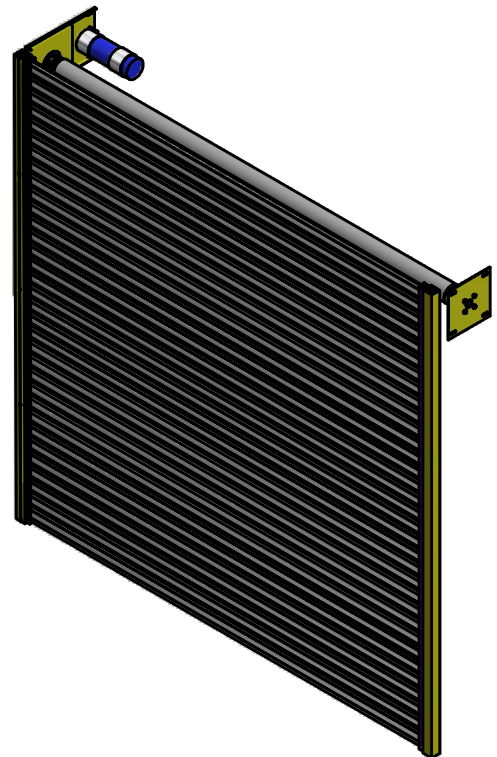
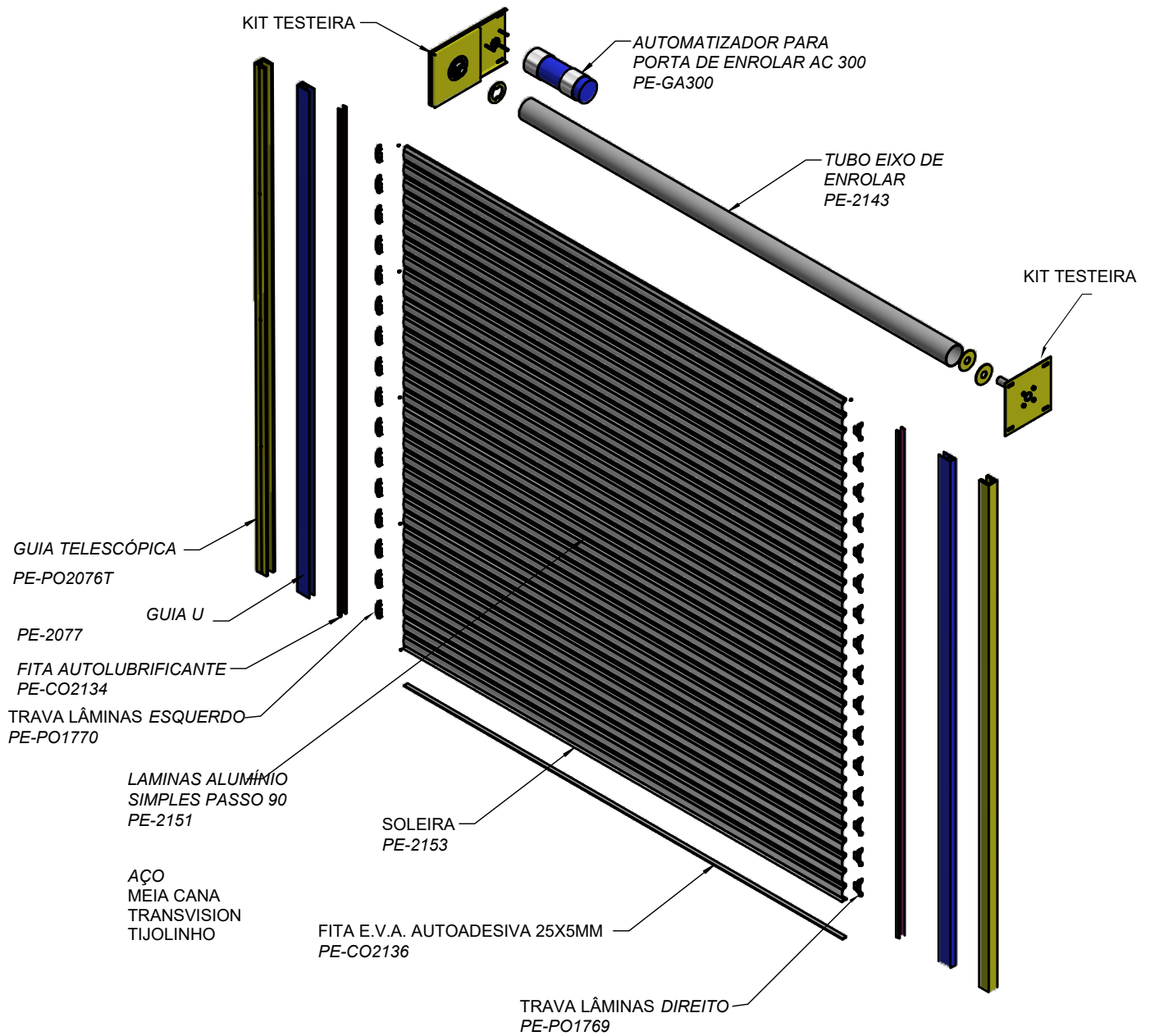
DPL-004



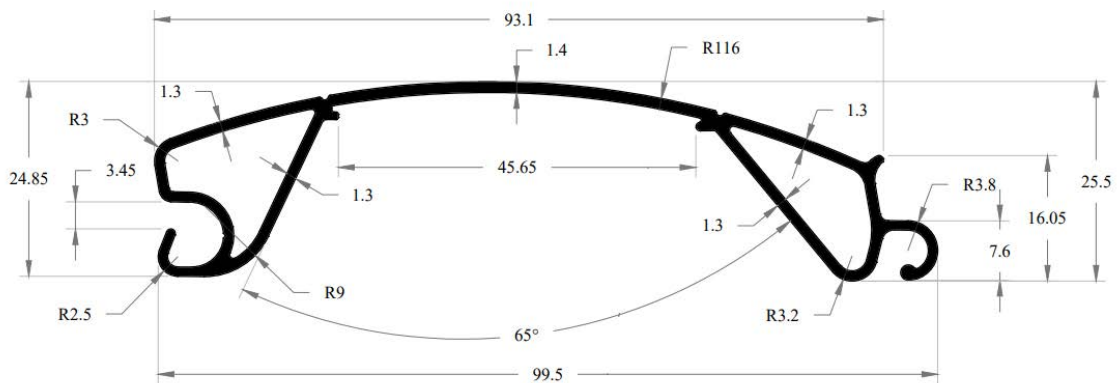
PORTÃO ENROLAR

ALUMÍNIO



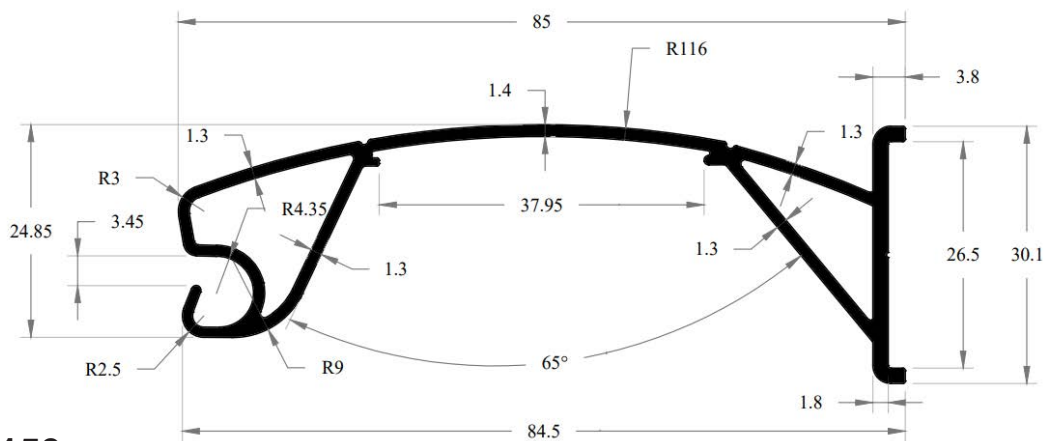


PORTÃO DE ENROLAR



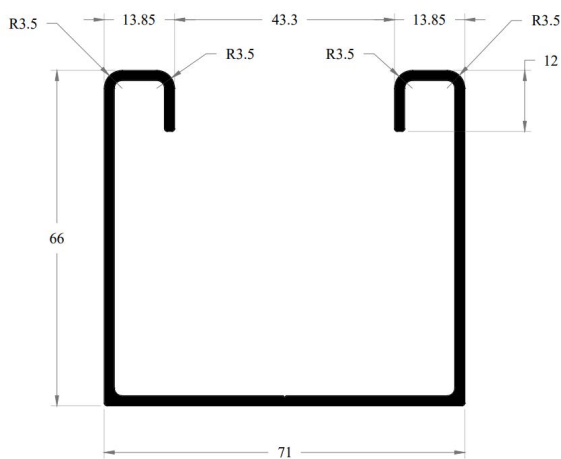
PE-2151

0,766 kg/mt



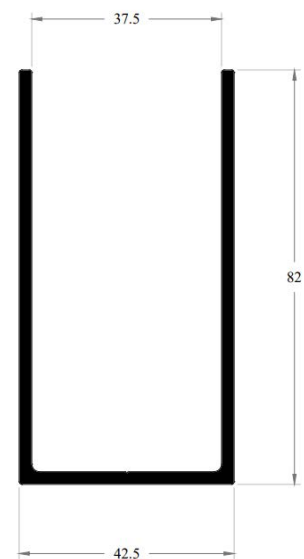
PE-2153

0,779 kg/mt



PE-PO2076T

1,298 kg/mt



PE-2077

1,371 kg/mt







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SAIBA MAIS



Esconeio o QR Code