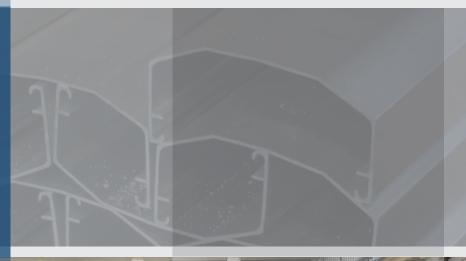
Versão 1.0 Abril 2018



PERFIS DE **ALUMÍNIO**







contato@aluxmetal.com.br



55 11 **4384-2437**

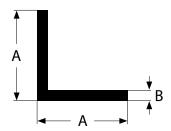


Rua Açucena, 633 Jd. das Flores - Osasco São Paulo - SP

CATÁLOGO DE **FERRAMENTAS**

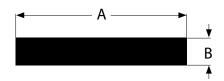
www.aluxmetal.com.br

CANTONEIRA ABAS IGUAIS



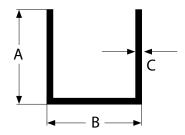
COD. ALUX	DESCRIÇÃO	PESO METRO	MEDIDA A	MEDIDA B	MEDIDA E
MAC-0002	CANTONEIRA 12,70 X 1,00MM	0,065	1/2"	1/2"	1,00MM
MAC-0003	CANTONEIRA 19,05 X 1,00MM	0,100	3/4"	3/4"	1,00MM
MAC-0004	CANTONEIRA 25,40 X 1,00MM	0,134	1"	1"	1,00MM
MAC-0006	CANTONEIRA 38,10 X 1,58MM	0,321	1 1/2"	1 1/2"	1/16"
MAC-0005	CANTONEIRA 50,80 X 3,00MM	0,801	2"	2"	1/8"

BARRA CHATA



COD. ALUX	DESCRIÇÃO	PESO METRO	MEDIDA A	MEDIDA B	MEDIDA E
MAC-0029	BARRA CHATA 9,52 X 3,17MM	0,082	3/8"		1/8"
MAC-0117	BARRA CHATA 19,05 X 4,76MM	0,245	3/4"		3/16"
MAC-0120	BARRA CHATA 25,40 X 9,52MM	0,655	1"		3/8"
MAC-0115	BARRA CHATA 38,1 X 6,35MM	0,655	1.1/2"		1/4"
MAC-0122	BARRA CHATA 38,10 X 3,17MM	0,317	1.1/2"		1/8"
MAC-0118	BARRA CHATA 38,1 X 4,76MM	0,491	1.1/2"		3/16"
MAC-0159	BARRA CHATA 38,10 X 9,52MM	0,984	1.1/2"		3/8"
MAC-0119	BARRA CHATA 50,80 X 4,76MM	0,655	2"		3/16"
MAC-0116	BARRA CHATA 50,80 X 6,35MM	0,874	2"		1/4"
MAC-0184	BARRA CHATA 50,80 X 12,70MM	1,748	2"		1/2"
MAC-0056	BARRA CHATA 76,10 X 6,35MM	1,311	3"		1/4"
MAC-0185	BARRA CHATA 76,10 X 12,70MM	2,623	3"		1/2"
MAC-0114	BARRA CHATA 101,6 X 9,52MM	2,621	4"		3/8"
MAC-0121	BARRA CHATA 101,60 X 12,70MM	3,496	4"		1/2"

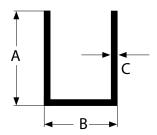
PERFIL 'U' ABAS IGUAIS



COD. ALUX	DESCRIÇÃO	PESO METRO	MEDIDA A	MEDIDA B	MEDIDA E
MAC-0050	PERFIL "U" 9,52 X 1,58	0,108	3/8"	3/8"	1/16"
MAC-0015	PERFIL "U" 12,70 X 1,40MM	0,133	1/2"	1/2"	1,40
MAC-0014	PERFIL "U" 15,87 X 1,30MM	0,158	5/8"	5/8"	1,30

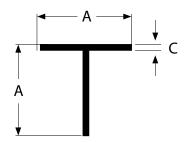


PERFIL 'U' ABAS DESIGUAIS



COD. ALUX	DESCRIÇÃO	PESO METRO	MEDIDA A	MEDIDA B	MEDIDA E
MAC-0016	PERFIL "U" 15,87 X 25,40	0,208	5/8"	1"	1,00
MAC-0041	PERFIL U 35 X 29 X 1,2	0,315	35,00	29,00	1,20

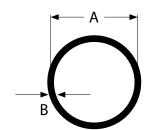
PERFIL 'T'



COD. ALUX	DESCRIÇÃO	PESO METRO	MEDIDA A	MEDIDA B	MEDIDA E
MAC-0051	PERFIL "T" 25,40 X 1,00MM	0,135	1"	1"	1,00

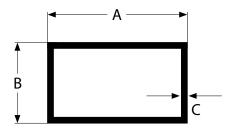


TUBO REDONDO



COD. ALUX	DESCRIÇÃO	PESO METRO	MEDIDA A	MEDIDA B	MEDIDA E
MAC-0187	TUBO REDONDO 7,93 X 1,00MM	0,059	7/16"		1,00MM
MAC-0011	TUBO REDONDO 12,70 X 1,00MM	0,099	1/2"		1,00MM
MAC-0192	TUBO REDONDO 15,00 X 1,00MM	0,119	5/8"		1,00MM
MAC-0186	TUBO REDONDO 15,87 X 1,0MM	0,126	5/8"		1,00MM
MAC-0063	TUBO REDONDO 15,87 X 1,2MM	0,149	5/8"		1,20MM
MAC-0008	TUBO REDONDO 19,05 X 1,20MM	0,182	3/4"		1,20MM
MAC-0026	TUBO REDONDO 19,05 X 1,58MM	0,235	3/4"		1/16"
MAC-0067	TUBO REDONDO 19,05 X 6,35MM	0,686	3/4"		1/4"
MAC-0033	TUBO REDONDO 22,22 X 1,00MM	0,180	7/8"		1,0MM
MAC-0062	TUBO REDONDO 22,22 X 1,58MM	0,278	7/8"		1/16"
MAC-0027	TUBO REDONDO 25,40 X 1,00MM	0,207	1"		1,00MM
MAC-0057	TUBO REDONDO 25,40 X 1,58MM	0,320	1"		1/16"
MAC-0058	TUBO REDONDO 31,75 X 1,58MM	0,405	1.1/4"		1/16"
MAC-0061	TUBO REDONDO 31,75 X 3,17MM	0,771	1.1/4"		1/8"
MAC-0064	TUBO REDONDO 38,10 X 1,58MM	0,492	1.1/2"		1/16"
MAC-0012	TUBO REDONDO 38,10 X 3,17MM	0,942	1.1/2"		1/8"
MAC-0189	TUBO REDONDO 50,80 X 1,20MM	0,506	1.1/2"		1,20MM
MAC-0060	TUBO REDONDO 50,80 X 3,17MM	1,284	2"		1/8"
MAC-0059	TUBO REDONDO 76,20 X 3,17MM	1,970	3"		1/8"

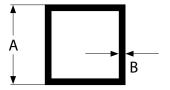
TUBO RETANGULAR



COD. ALUX	DESCRIÇÃO	PESO METRO	MEDIDA A	MEDIDA B	MEDIDA E
MAC-0013	TUBO RET. 20,00 X 12,50 X 1,00MM	0,165			
MAC-0035	TUBO RET. 25,40 X 12,70 X 1,00MM	0,196	1"	1/2"	1,00MM
MAC-0028	TUBO RET. 50,80 X 12,70 X 1,10MM	0,365	2"	1/2"	1,10MM
MAC-0009	TUBO RET. 50,80 X 25,40 X 1,00MM	0,402	2"	1"	1,00MM
MAC-0042	TUBO RET. 76,20 X 38,10 X 1,40MM	0,846	3"	1.1/2"	1,40MM
MAC-0036	TUBO RET. 101,60 X 50,80 X 1,30MM	1,055	4"	2"	1,30MM
MAC-0034	TUBO RET. 101,60 X 50,80 X 2,00MM	1,608	4"	2"	2,00MM
MAC-0010	TUBO RET. 101,60 X 50,80 X 3,17MM	1,451	4"	2"	1/8"



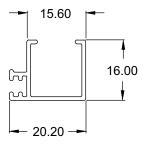
TUBO QUADRADO



COD. ALUX	DESCRIÇÃO	PESO METRO	MEDIDA A	MEDIDA B	MEDIDA E
MAC-0007	TUBO QUADRADO 25,40 X 1,00 MM	0,263	1"		1,00MM

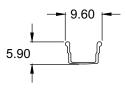


0,171 kg/m



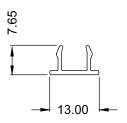
MAC-0018

0,030 kg/m



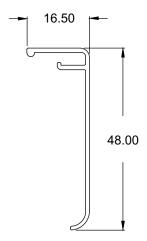
MAC-0019

0,075 kg/m



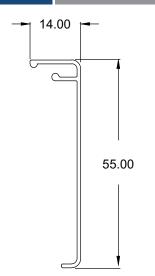
MAC-0020

0,213 kg/m



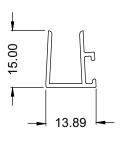
MAC-0021

0,218 kg/m



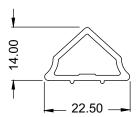
MAC-0022

0.126 kg/m



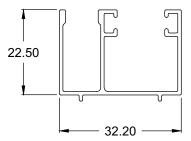


0,215 kg/m



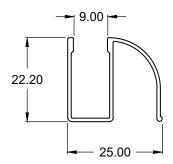
MAC-0024

0,302 kg/m



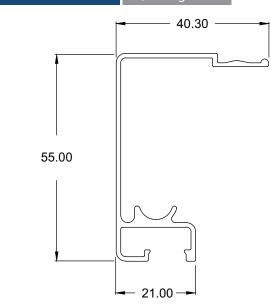
MAC-0025

0,214 kg/m



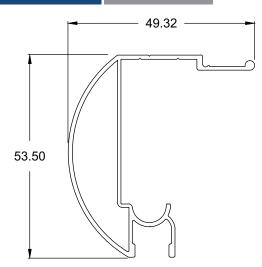
MAC-0030

0,507 kg/m



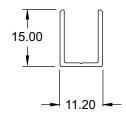
MAC-0031

0,522 kg/m



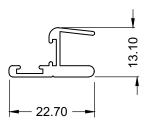
MAC-0032

0,111 kg/m



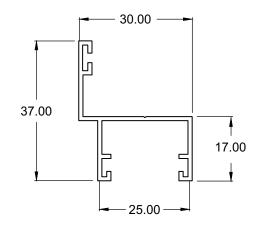


0,214 kg/m



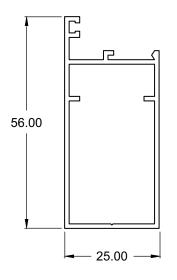
MAC-0038

0,305 kg/m



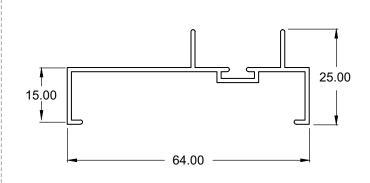
MAC-0039

0,536 kg/m



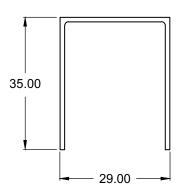
MAC-0040

0,378 kg/m



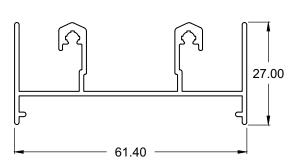
MAC-0041

0,315 kg/m



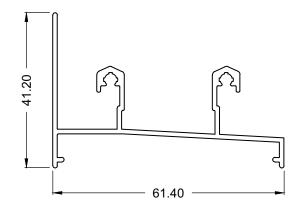
MAC-0043

0,626 kg/m

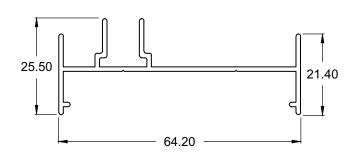




0,595 kg/m

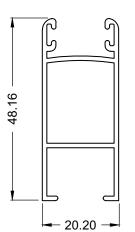


MAC-0045 0,447 kg/m



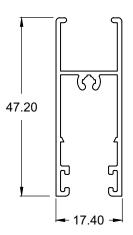
MAC-0046

0,478 kg/m



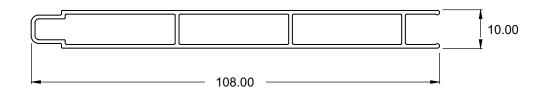
MAC-0047

0,438 kg/m



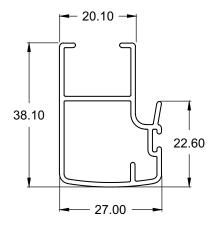
MAC-0048

0,669 kg/m



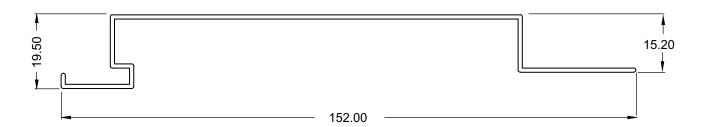


0,451 kg/m



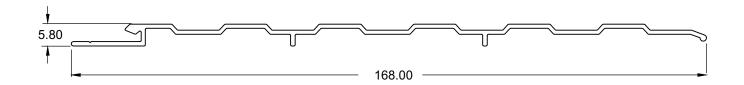
MAC-0052

0,587 kg/m



MAC-0053

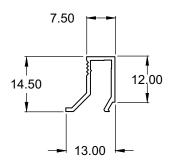
0,587 kg/m

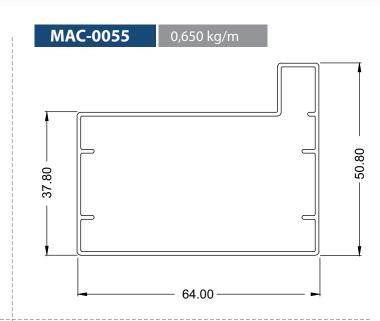






0,106 kg/m



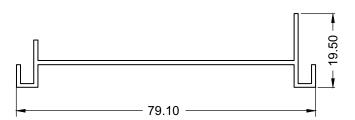


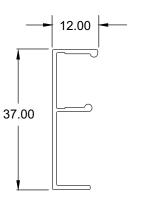
MAC-0065

0,346 kg/m

MAC-0066

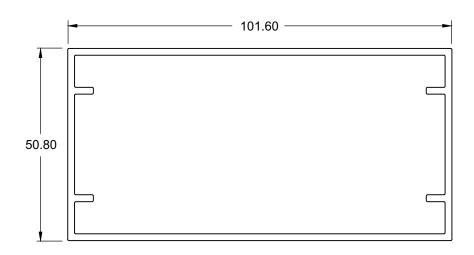
0,201 kg/m





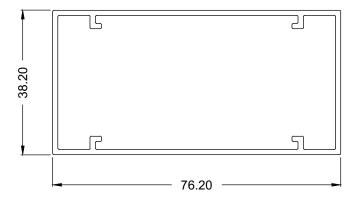
MAC-0068

1,549 kg/m



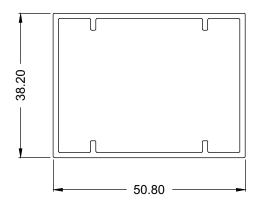


0,924 kg/m



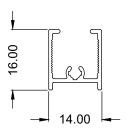
MAC-0070

0,701 kg/m



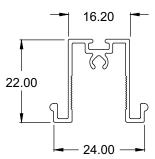
MAC-0071

0,137 kg/m



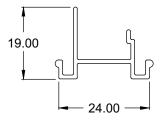
MAC-0072

0,244 kg/m



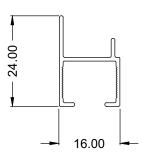
MAC-0073

0,179 kg/m



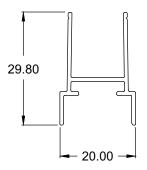
MAC-0074

0.160 kg/m



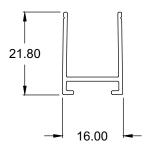


0,220 kg/m



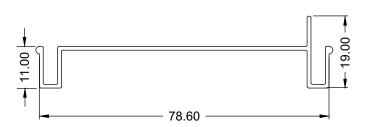
MAC-0076

0,169 kg/m



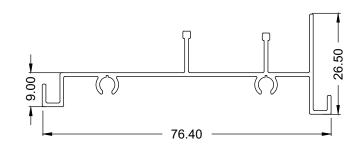
MAC-0077

0,346 kg/m



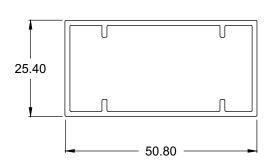
MAC-0078

0,448 kg/m



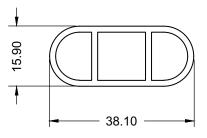
MAC-0079

0,563 kg/m



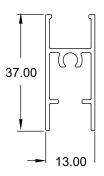
MAC-0080

0,492 kg/m



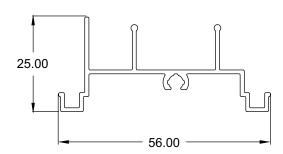


0,243 kg/m



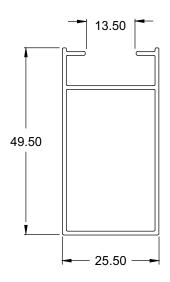
MAC-0084

0,378 kg/m



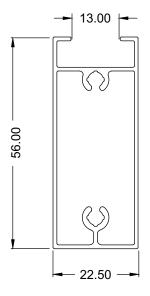
MAC-0085

0,422 kg/m



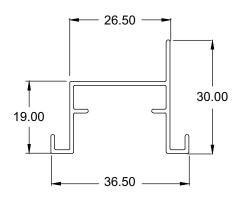
MAC-0087

0,551 kg/m



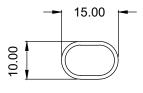
MAC-0088

0,267 kg/m



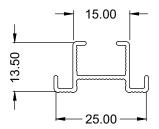
MAC-0089

0,103 kg/m



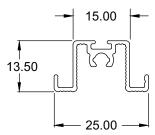


0,165 kg/m



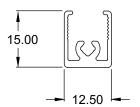
MAC-0091

0,197 kg/m



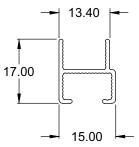
MAC-0092

0,186 kg/m



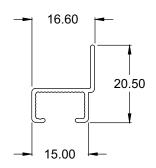
MAC-0093

0,139 kg/m



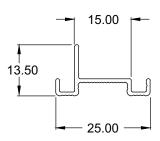
MAC-0094

0,131 kg/m



MAC-0095

0,128 kg/m



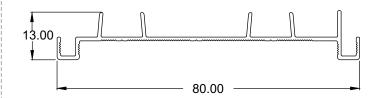


0,314 kg/m



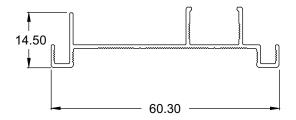
MAC-0097

0,322 kg/m



MAC-0098

0,268 kg/m



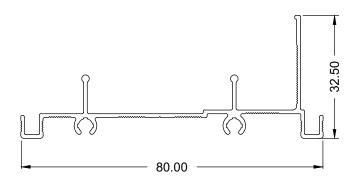
MAC-0099

0,243 kg/m



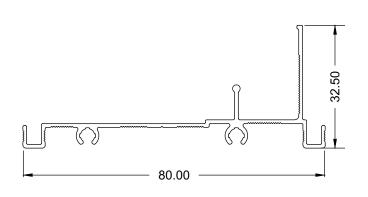
MAC-0100

0,450 kg/m



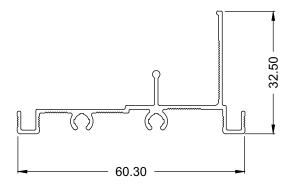
MAC-0101

0,419 kg/m



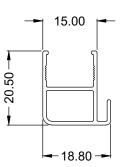


0,368 kg/m



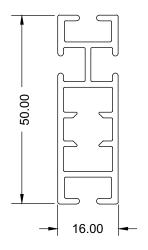
MAC-0103

0,203 kg/m



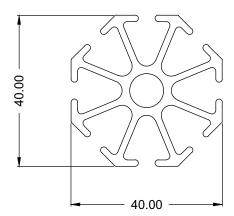
MAC-0104

0,699 kg/m



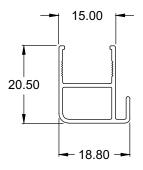
MAC-0105

1,129 kg/m



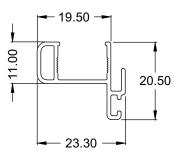
MAC-0106

0,293 kg/m



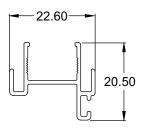
MAC-0107

0,203 kg/m



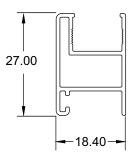


0,192 kg/m



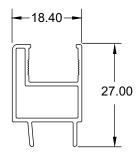
MAC-0109

0,271 kg/m



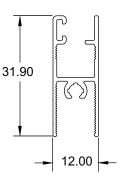
MAC-0110

0,259 kg/m



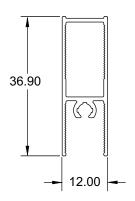
MAC-0111

0,245 kg/m



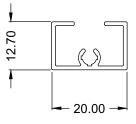
MAC-0112

0,265 kg/m



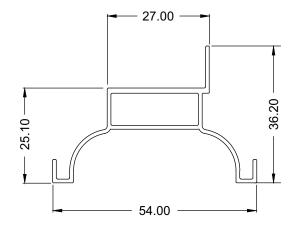
MAC-0113

0,170 kg/m



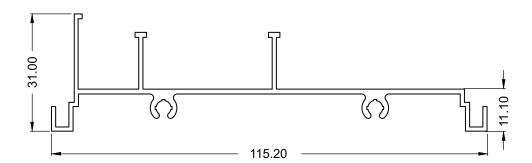


0,403 kg/m



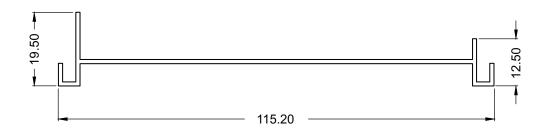
MAC-0124

0,787 kg/m



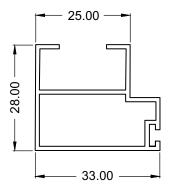
MAC-0125

0,461 kg/m



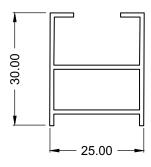


0,403 kg/m



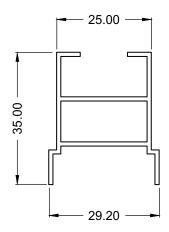
MAC-0127

0,345 kg/m



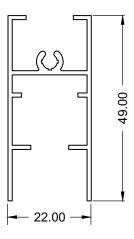
MAC-0128

0,387 kg/m



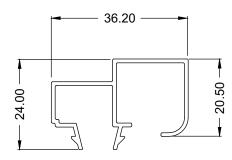
MAC-0129

0,464 kg/m



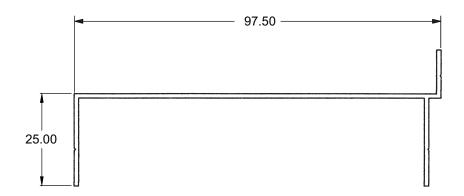
MAC-0130

0,307 kg/m



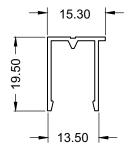


0,510 kg/m



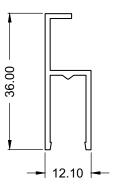
MAC-0132

0,153 kg/m



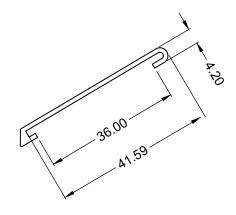
MAC-0133

0,260 kg/m



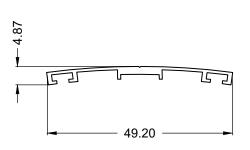
MAC-0134

0,187 kg/m



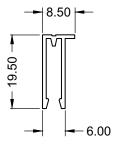
MAC-0135

0,196 kg/m



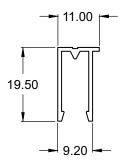


0,133 kg/m



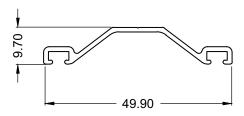
MAC-0137

0,142 kg/m



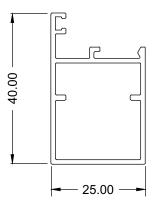
MAC-0138

0,238 kg/m



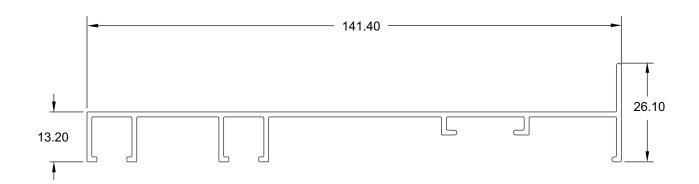
MAC-0140

0,434 kg/m



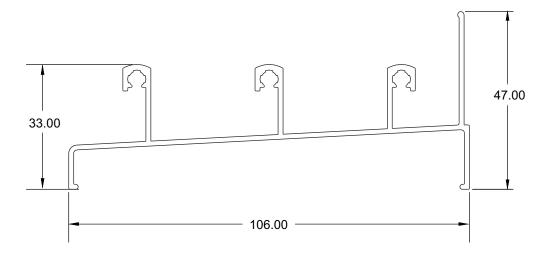
MAC-0141

0,828 kg/m



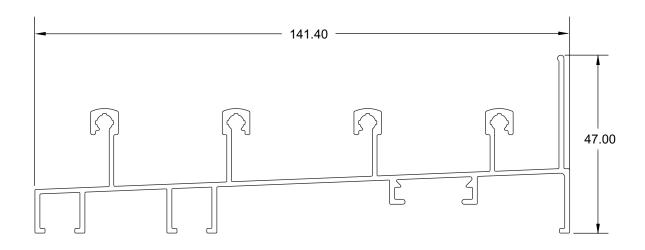


0,933 kg/m



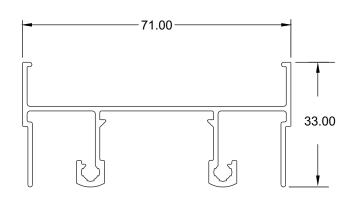
MAC-0143

1,352 kg/m



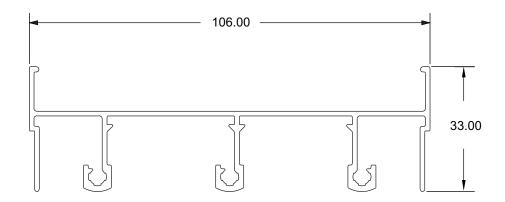
MAC-0144

0,713 kg/m



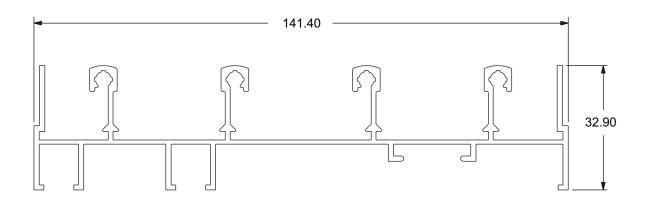


0,970 kg/m



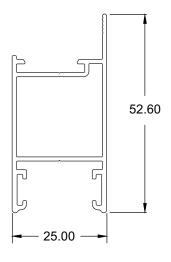
MAC-0146

1,423 kg/m



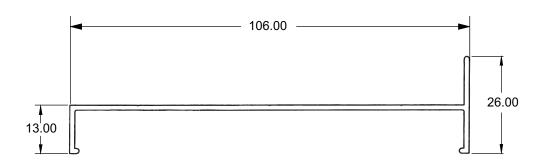
MAC-0147

0,494 kg/m



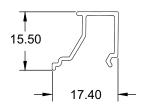


0,508 kg/m



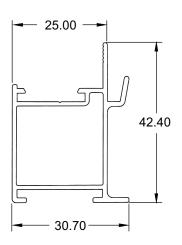
MAC-0149

0,110 kg/m



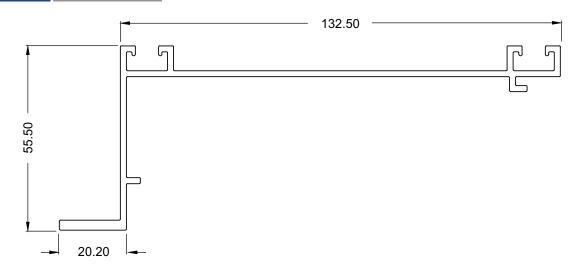
MAC-0151

0,452 kg/m

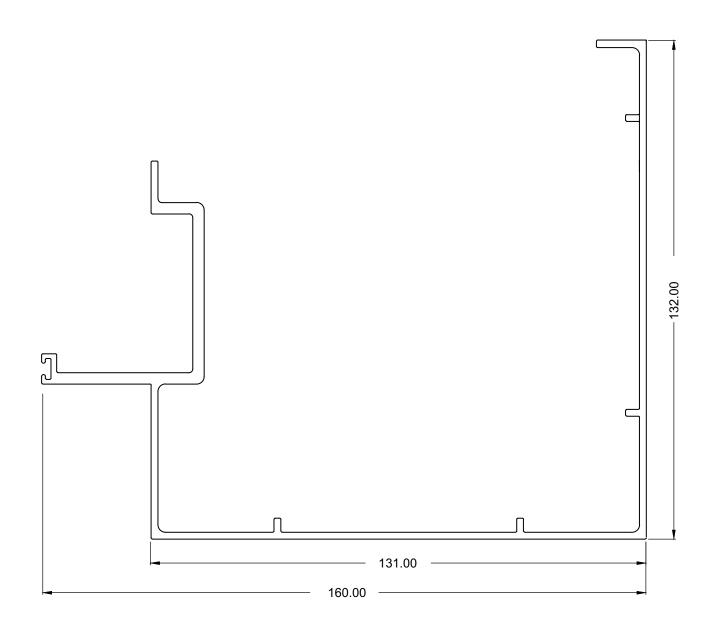


MAC-0152

1,291 kg/m



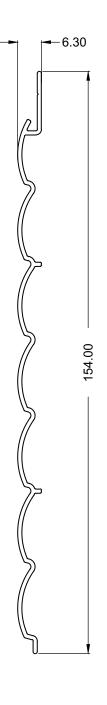
2,487 kg/m

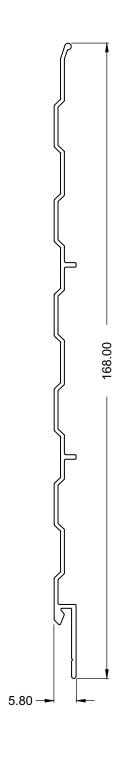


0,532 kg/m

MAC-0155

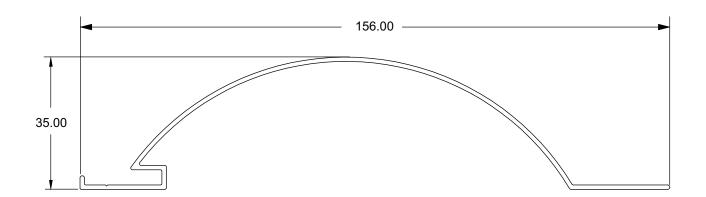
0,546 kg/m





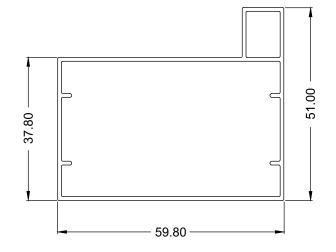


0,626 kg/m



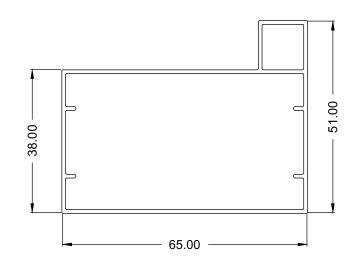
MAC-0157

0,642 kg/m



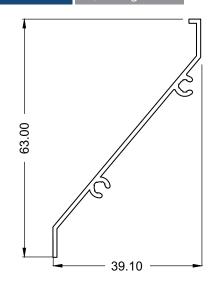
MAC-0158

0,676 kg/m



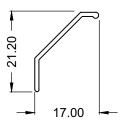
MAC-0160

0,285 kg/m



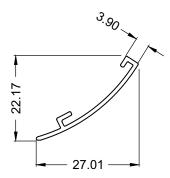
MAC-0161

0,090 kg/m





0,121 kg/m

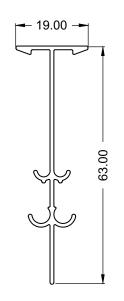


MAC-0163 0,297 kg/m

55.00

MAC-0164

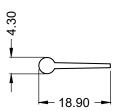
0,308 kg/m



MAC-0165

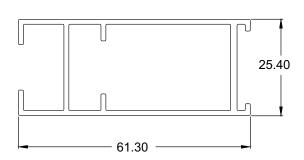
- 25.00 -

0,091 kg/m



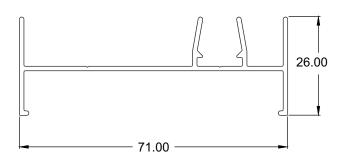
MAC-0166

0,699 kg/m



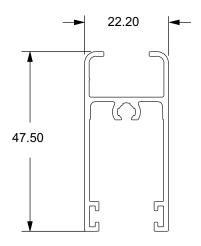
MAC-0167

0,492 kg/m





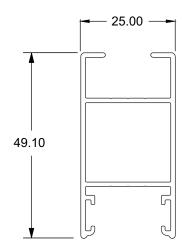
0,507 kg/m





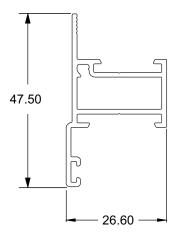
MAC-0169

0,543 kg/m



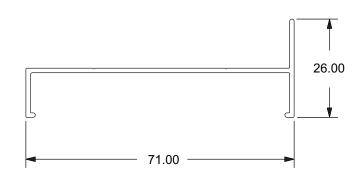
MAC-0170

0,443 kg/m



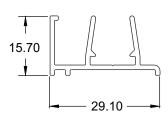
MAC-0171

0,357 kg/m



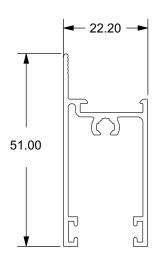
MAC-0172

0,247 kg/m





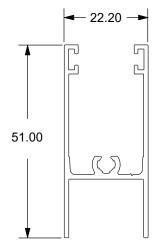
0,469 kg/m





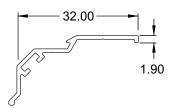


0,492 kg/m



MAC-0175

0,144 kg/m

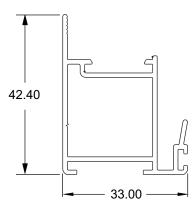


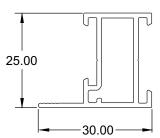
MAC-0176

0,506 kg/m

MAC-0177

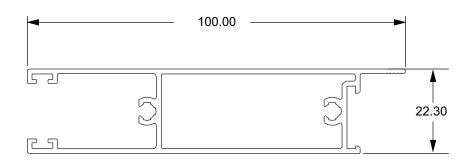
0,357 kg/m





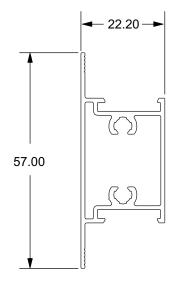
MAC-0178

0,935 kg/m





0,505 kg/m

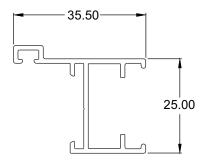


MAC-0180 0,620 kg/m

25.00

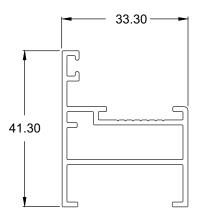
MAC-0181

0,331 kg/m



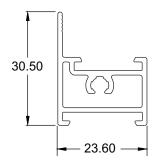
MAC-0182

0,540 kg/m



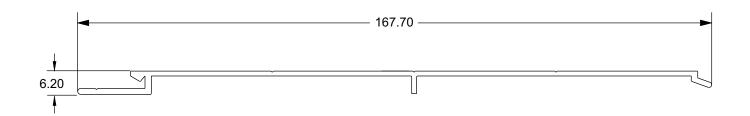
MAC-0183

0,379 kg/m



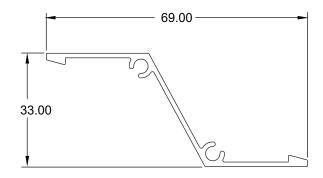


0,625 kg/m



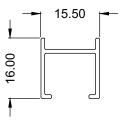
MAC-0196

0,373 kg/m



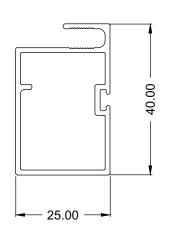
MAC-0220

0,132 kg/m



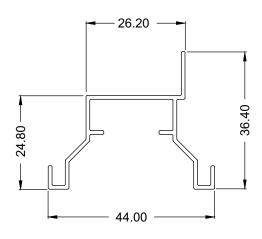
MAC-0227

0,492 kg/m



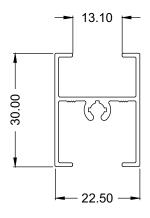
MAC-0261

0,316 kg/m



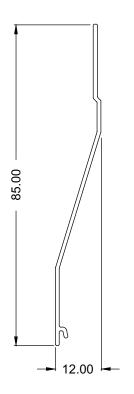


0,308 kg/m



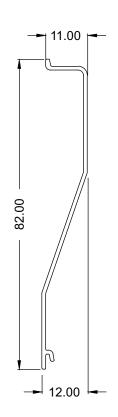
MAC-0281

0,250 kg/m



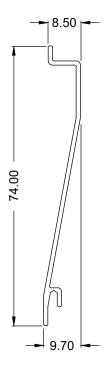
MAC-0282

0,261 kg/m



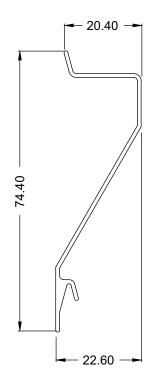


0,267 kg/m



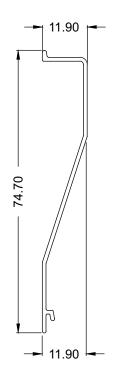
MAC-0284

0,306 kg/m



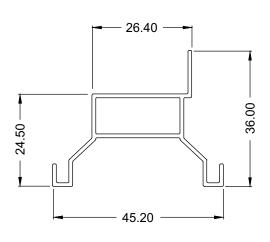
MAC-0285

0,245 kg/m



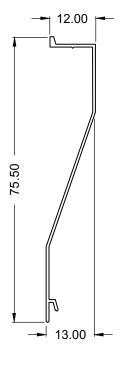
MAC-0286

0,355 kg/m



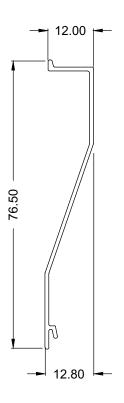


0,184 kg/m



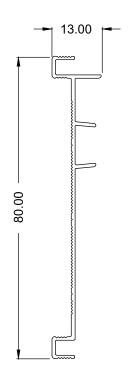
MAC-0300

0,254 kg/m



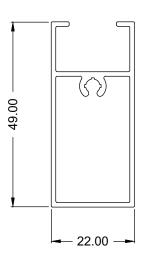
MAC-0311

0,279 kg/m



MAC-0322

0,524 kg/m

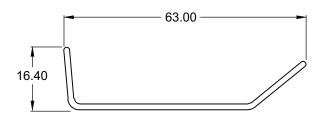


LINHA GERAL



MAC-0328

0,325 kg/m



MAC-0086

0,504 kg/m

