



CATÁLOGO EFEITO MADEIRA

Explore nossos perfis com
efeito madeira **à pronta entrega!**

A BELEZA DA MADEIRA COM A
FORÇA DO ALUMÍNIO



Distribuidor **EZYCOLOR**



Nossa missão na Sorocaba Alumínio é fornecer produtos prontos à pronta entrega, contribuindo para a otimização do processo produtivo de serralheiros em todo o mercado.

Com mais de três décadas de experiência no setor, estamos preparados para atender às suas necessidades de forma flexível, seja por meio de entregas ou retiradas, contando com uma equipe de profissionais qualificados em nosso balcão para solucionar seus desafios.



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Trilho Stanley e Diversos



25,40 X 12,70 mm
1 X 1/2 pol
TUB-4501
0,310 Kg/m



50,80 X 12,70 mm
2 X 1/2 pol
TUB-4536
0,521 Kg/m



30 X 20 mm
TUB-4509
0,497 Kg/m



76,20 X 38,10 mm
3 X 1. 1/2 pol
TUB-4517
1,190 Kg/m



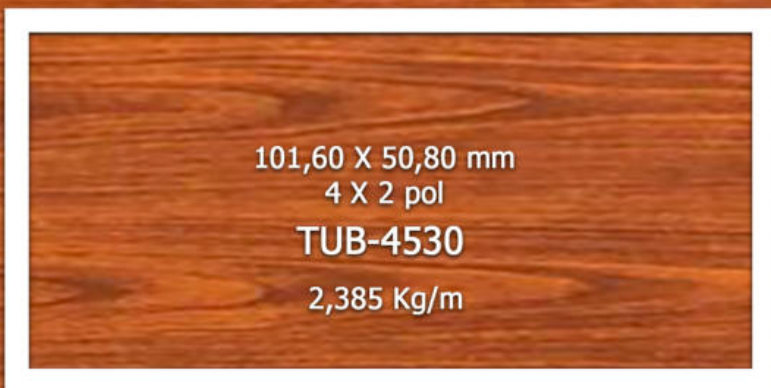
38,10 X 25,40 mm
1.1/2 X 1 pol
TUB-4545
0,645 Kg/m



50,80 X 25,40 mm
2 X 1 pol
TUB-4576
0,466 Kg/m



101,60 X 50,80 mm
4 X 2 pol
TUB-4599
1,603 Kg/m



101,60 X 50,80 mm
4 X 2 pol
TUB-4530
2,385 Kg/m



152,40 X 50,80 mm
6 X 2 pol
TUB-4559
3,206 Kg/m



12,70 mm
1/2 pol

TUB-4001

0,200 Kg/m



15,88 mm
5/8 pol

TUB-4002

0,130 Kg/m



19,05 mm
3/4 pol

TUB-4003

0,284 Kg/m



25,40 mm
1 pol

TUB-4008

0,300 Kg/m



38,10 mm
1.1/2 pol

TUB-4014

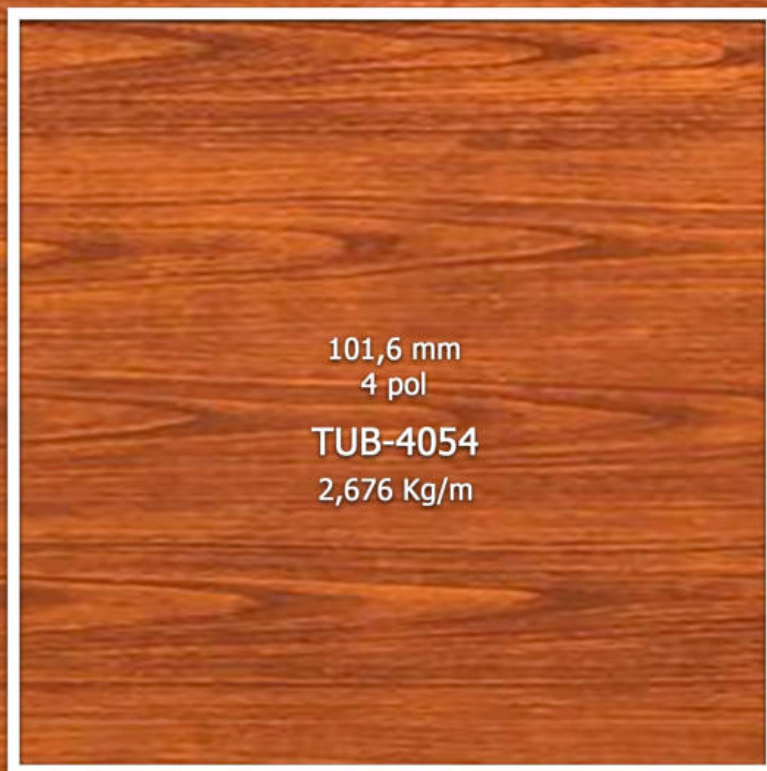
0,591 Kg/m



50,80 mm
2 pol

TUB-4020

0,800 Kg/m



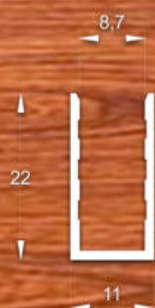
101,6 mm
4 pol

TUB-4054

2,676 Kg/m

U-555B

0,154 Kg/m

**BX-137**

0,162 Kg/m

**PU-19**

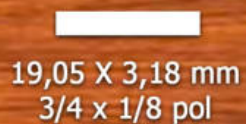
0,360 Kg/m

**U-555**

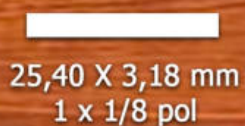
0,268 Kg/m

**BAR-014**

0,164 Kg/m

**BAR-016**

0,218 Kg/m

**BAR-027**

0,436 Kg/m





12,70 mm
1/2 pol

L-002

0,100 Kg/m



15,88 mm
5/8 pol

L-405

0,130 Kg/m



19,05 mm
3/4 pol

L-009

0,150 Kg/m



25,40 mm
1 pol

L-013

0,210 Kg/m



38,10 X 1,59 mm
1.1/2 X 1/16 pol

L-744

0,310 Kg/m



50,80 X 1,59 mm
2 X 1/16 pol

L-612

0,420 Kg/m



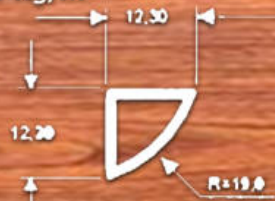
50,80 X 3,18 mm
2 X 1/8 pol

L-025

0,840 Kg/m

2165

0,114 Kg/m



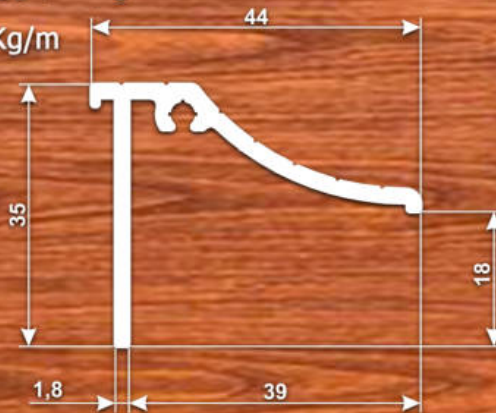
MN-014

0,214 Kg/m



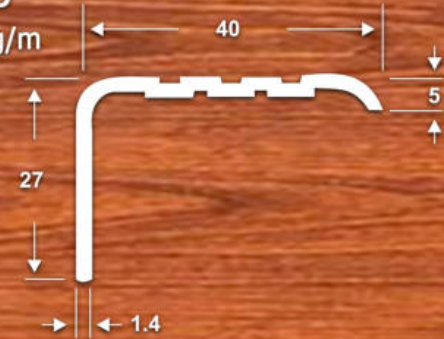
CM-169

0,431 Kg/m



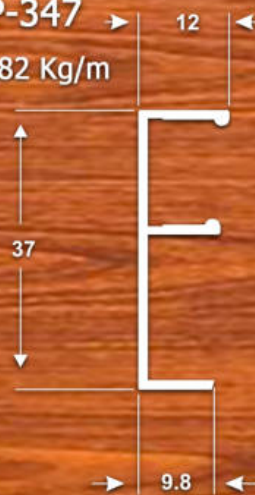
ME-013

0,267 Kg/m



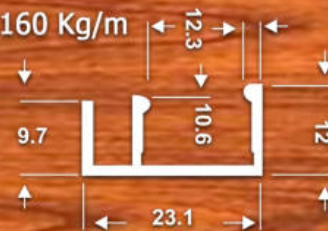
MP-347

0,182 Kg/m



ME-092

0,160 Kg/m



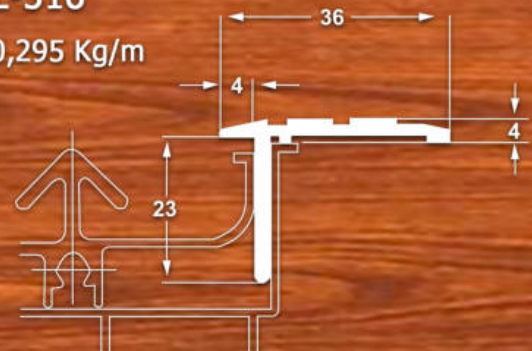
RM-019

0,214 Kg/m



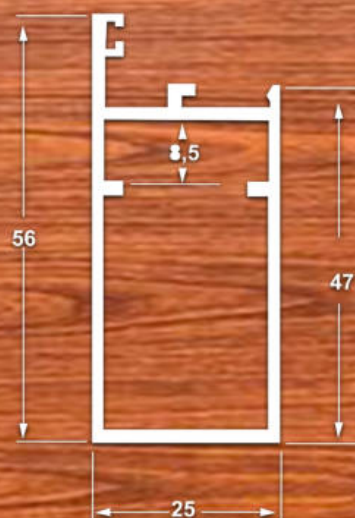
L-516

0,295 Kg/m

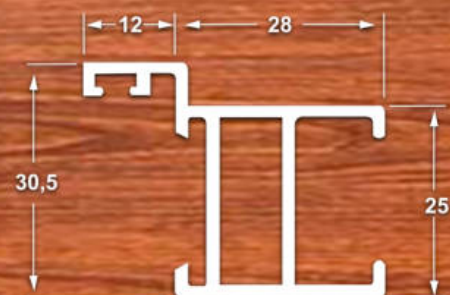


P-318

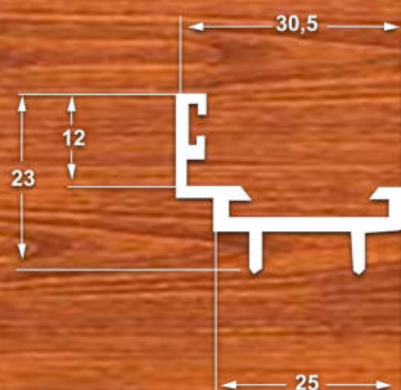
0,653 Kg/m

**P-412**

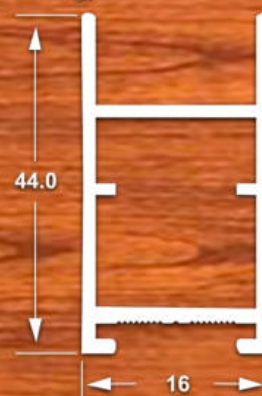
0,558 Kg/m

**L-715**

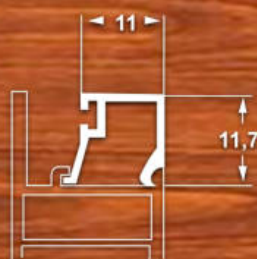
0,298 Kg/m

**A-207**

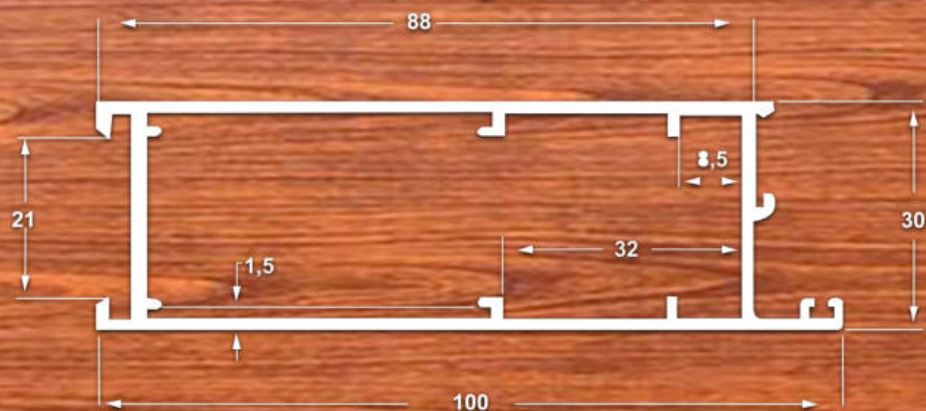
0,595 Kg/m

**U-522**

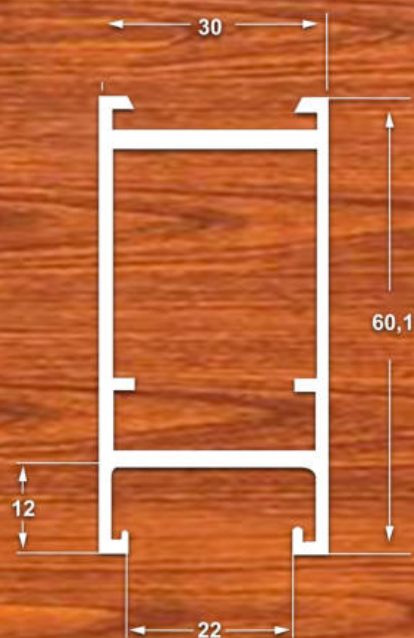
0,100 Kg/m



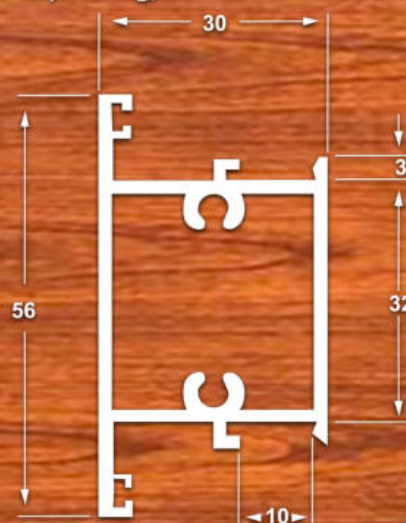
P-264
1,125 Kg/m



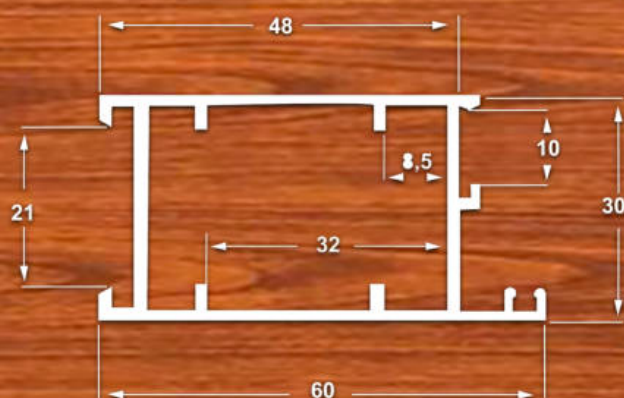
A-144
0,814 Kg/m



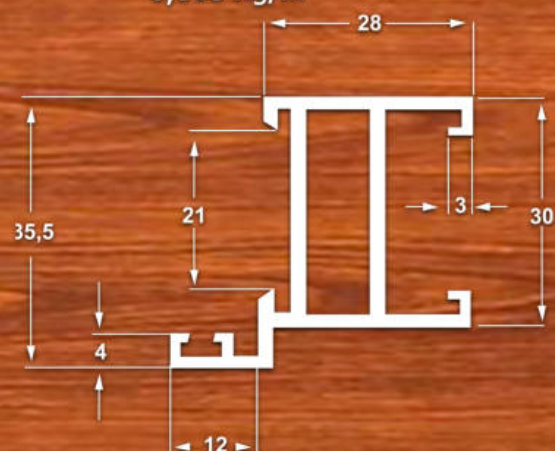
P-078
0,772 Kg/m



P-270
0,780 Kg/m

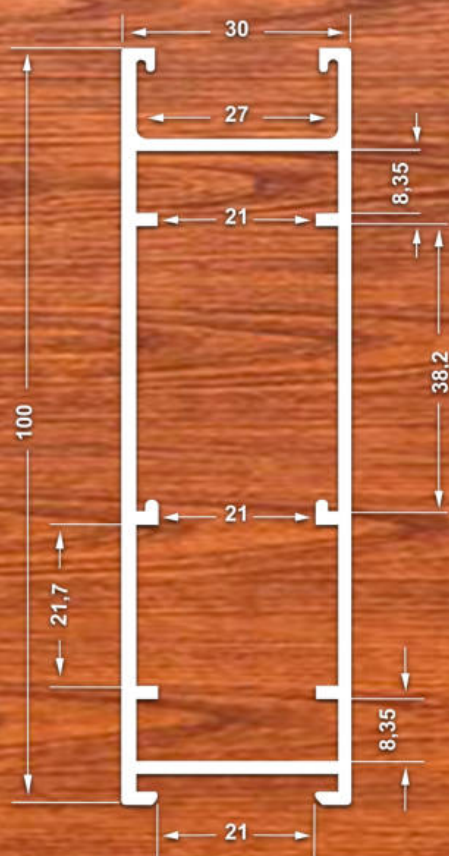


P-273
0,618 Kg/m



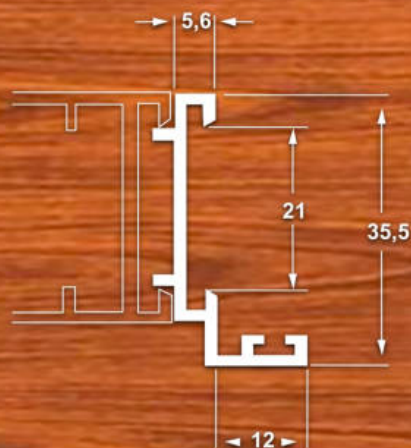
CX-187

1,167 Kg/m



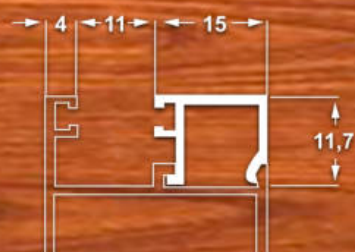
L-519

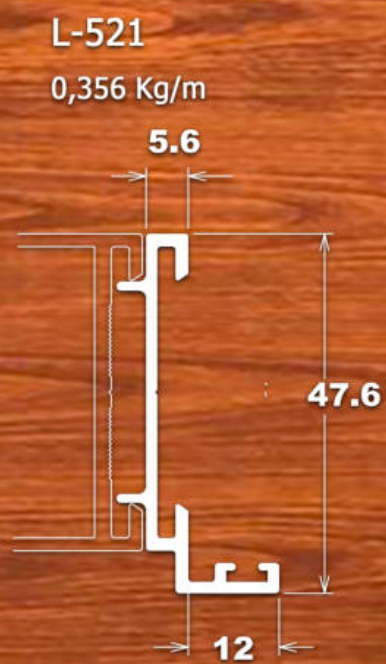
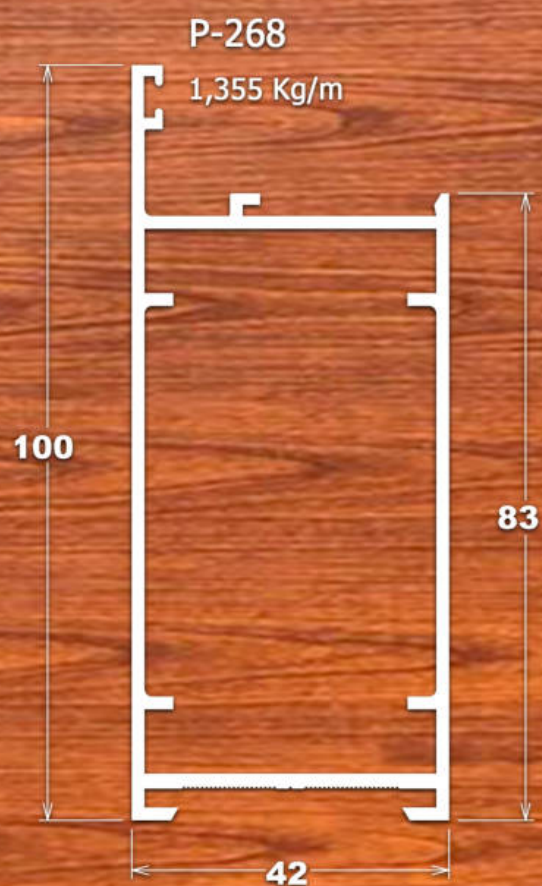
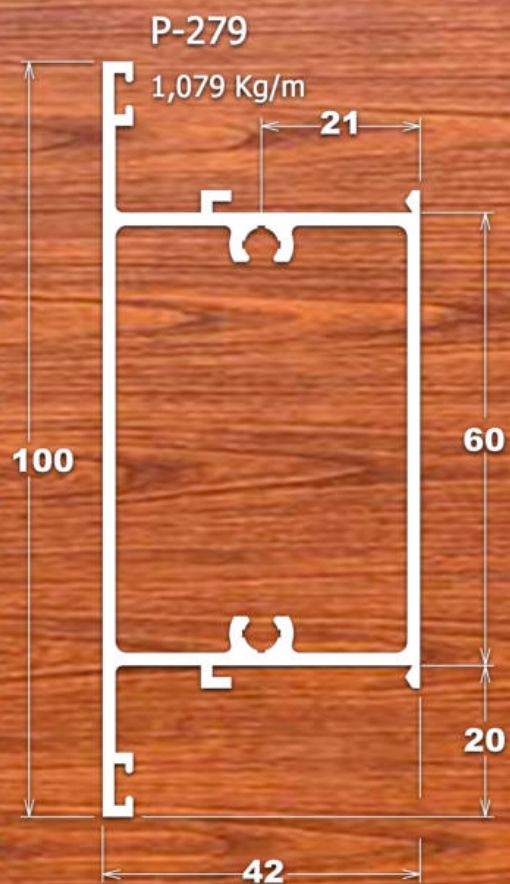
0,300 Kg/m



U-482

0,115 Kg/m





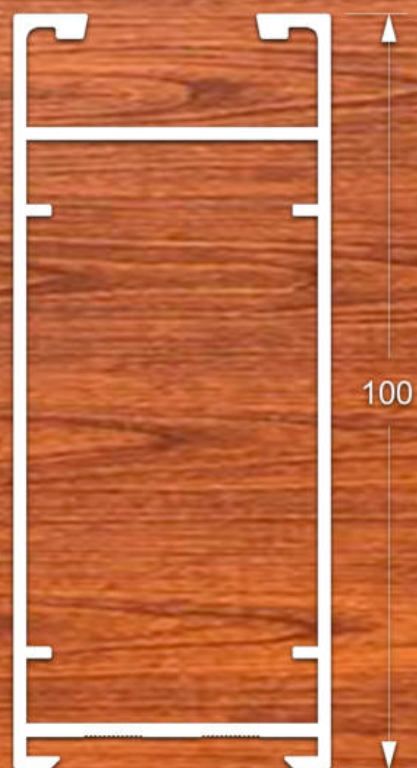
A-104

0,870 Kg/m



PR-42002

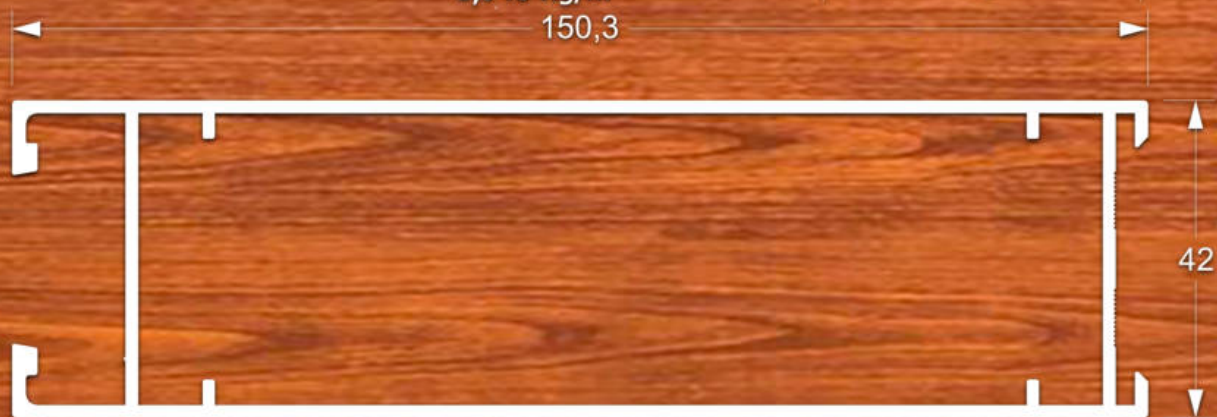
1,505 Kg/m



PR-42001

1,946 Kg/m

150,3



U-1076

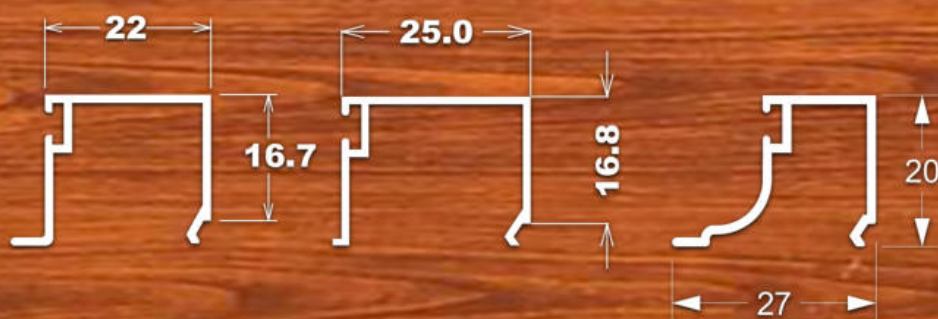
0,208 Kg/m

U-611

0,225 Kg/m

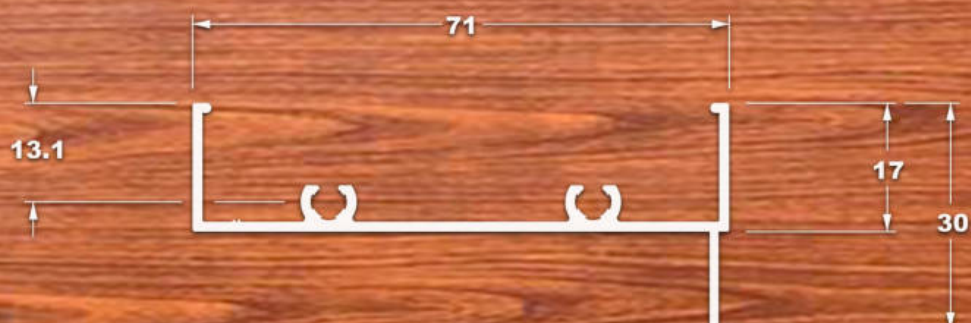
U-696

0,202Kg/m



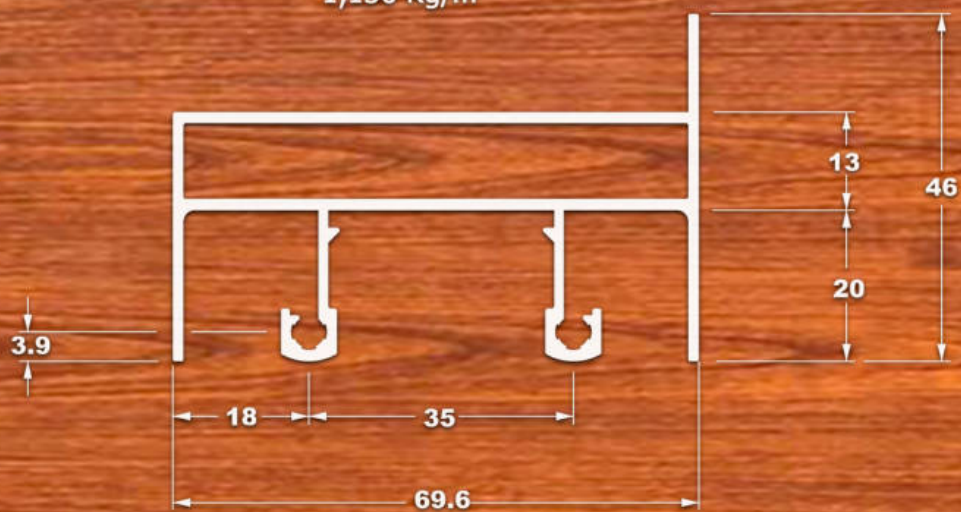
SU-004

0,526 Kg/m



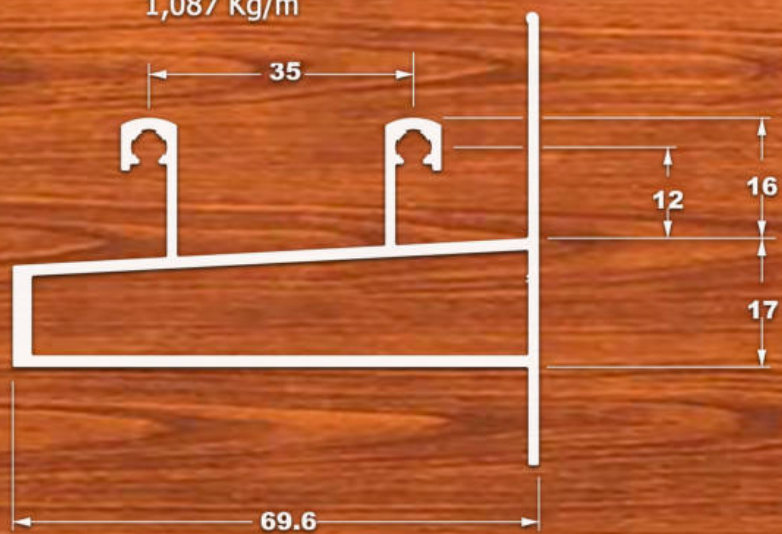
SU-005

1,136 Kg/m



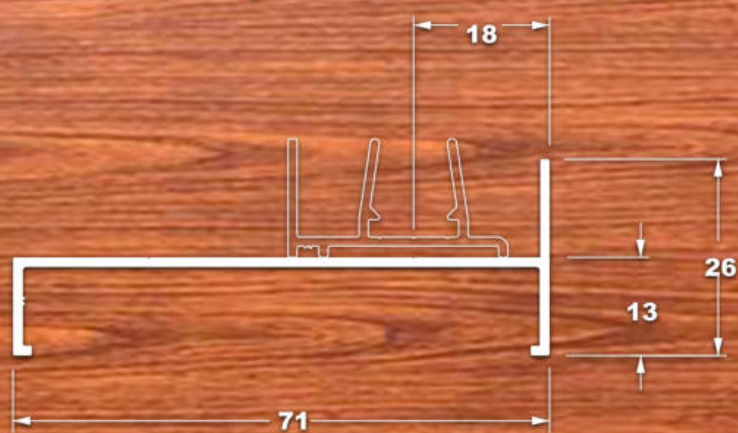
SU-006

1,087 Kg/m



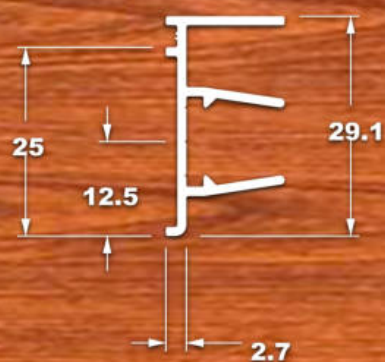
SU-007

0,383 Kg/m



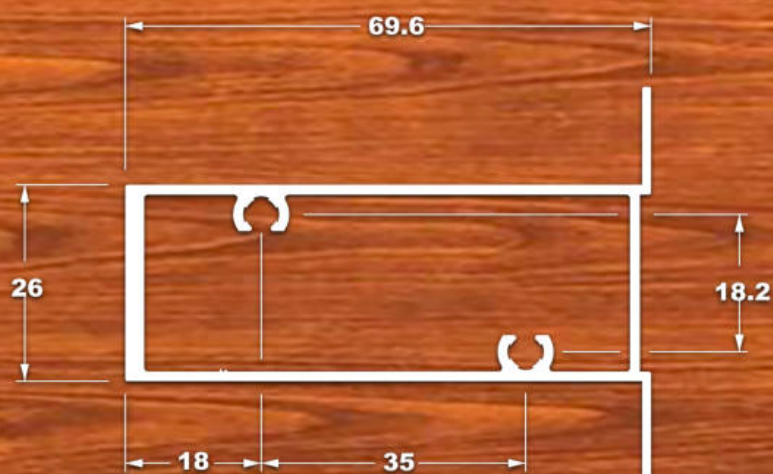
SU-008

0,244 Kg/m



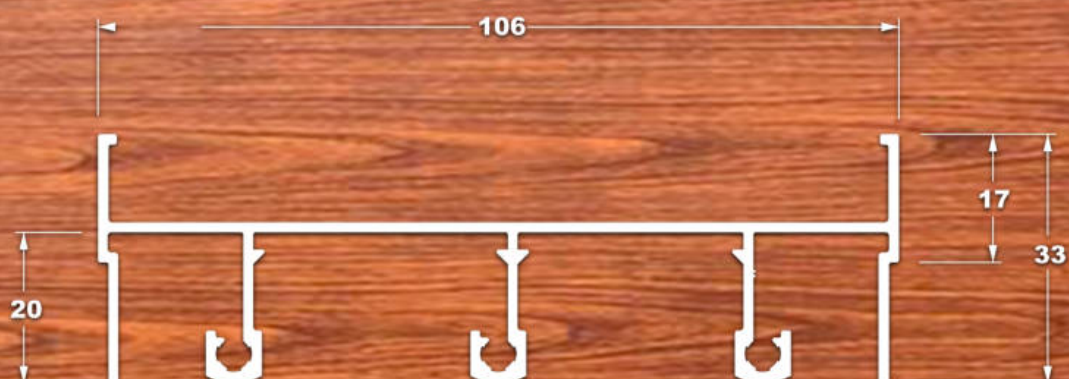
SU-009

0,907 Kg/m



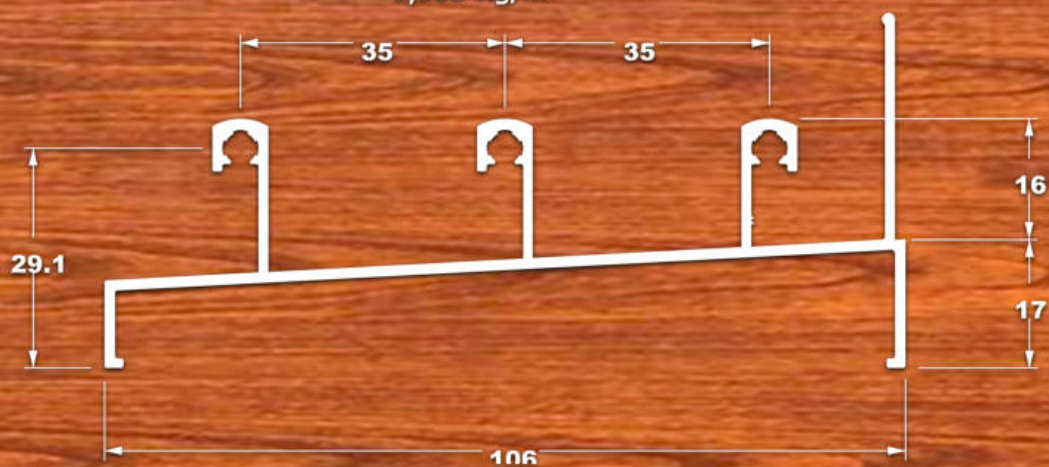
SU-010

1,022 Kg/m



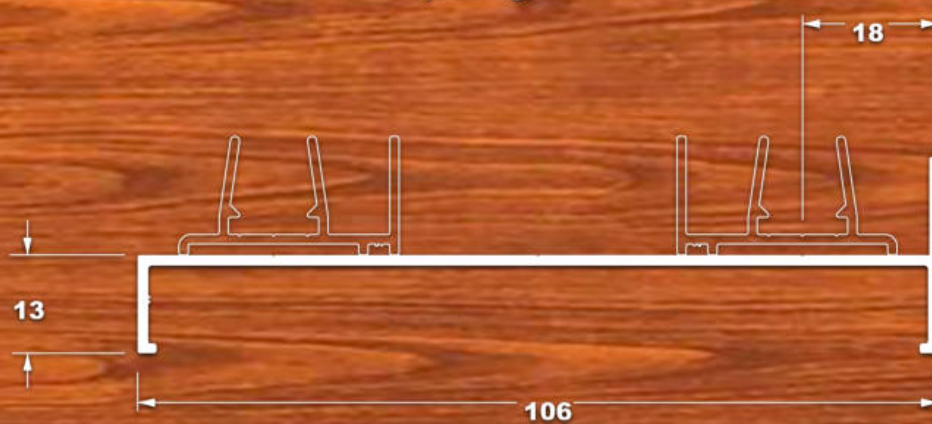
SU-011

1,033 Kg/m



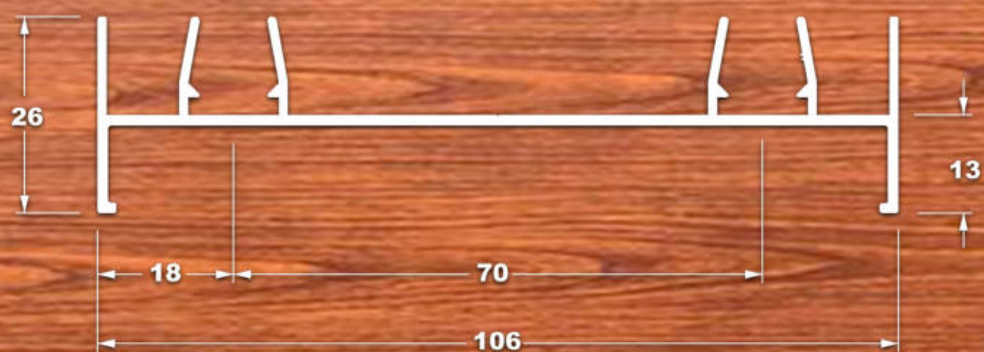
SU-012

0,539 Kg/m



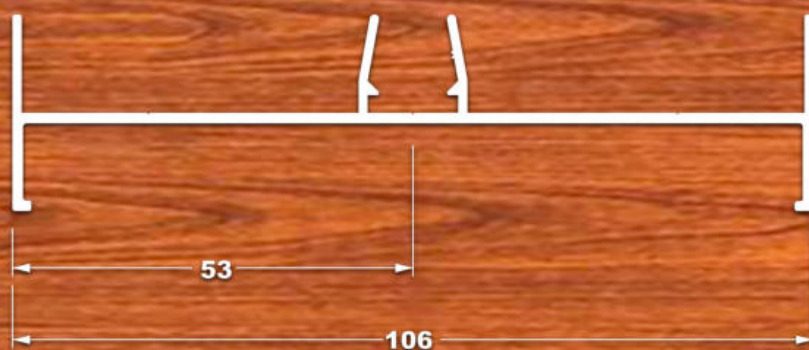
SU-013

0,756 Kg/m



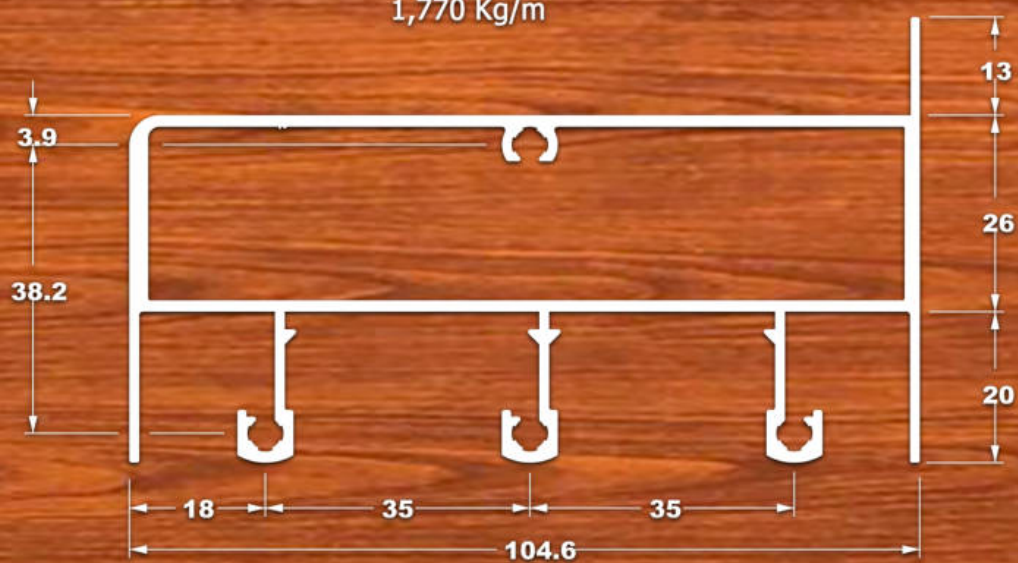
SU-014

0,677 Kg/m



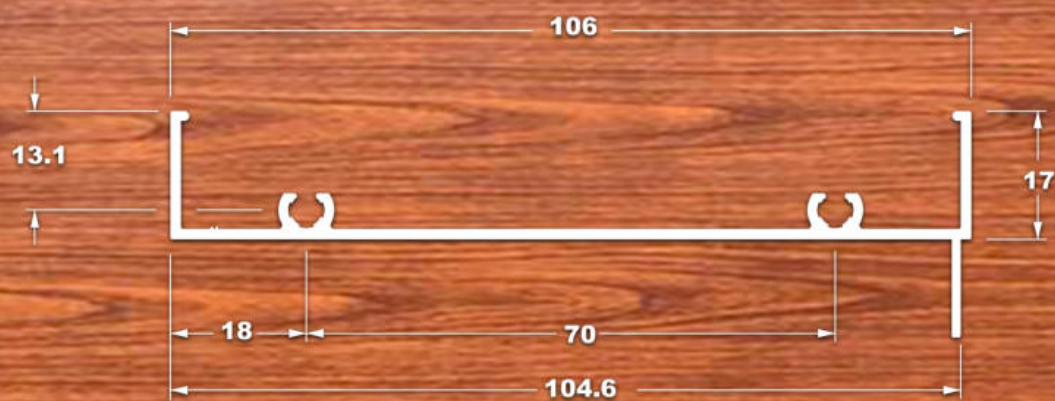
SU-019

1,770 Kg/m



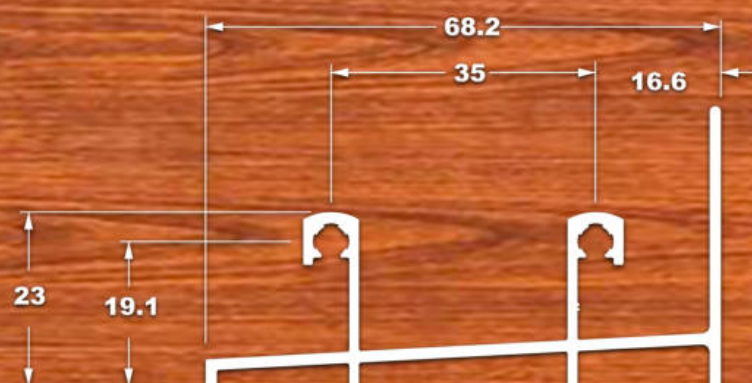
SU-018

0,659 Kg/m



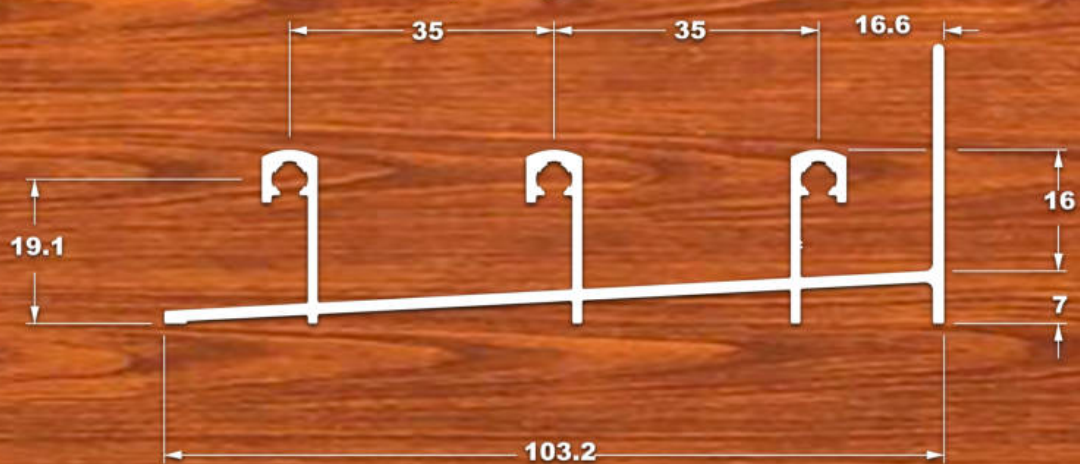
SU-228

0,688 Kg/m



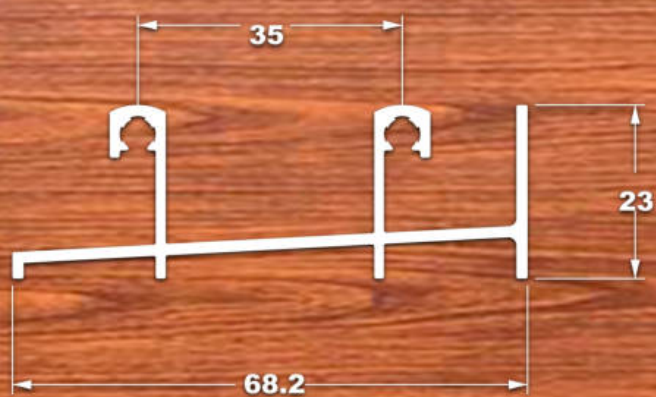
SU-230

0,954 Kg/m



SU-260

0,631 Kg/m



SU-271

0,348 Kg/m



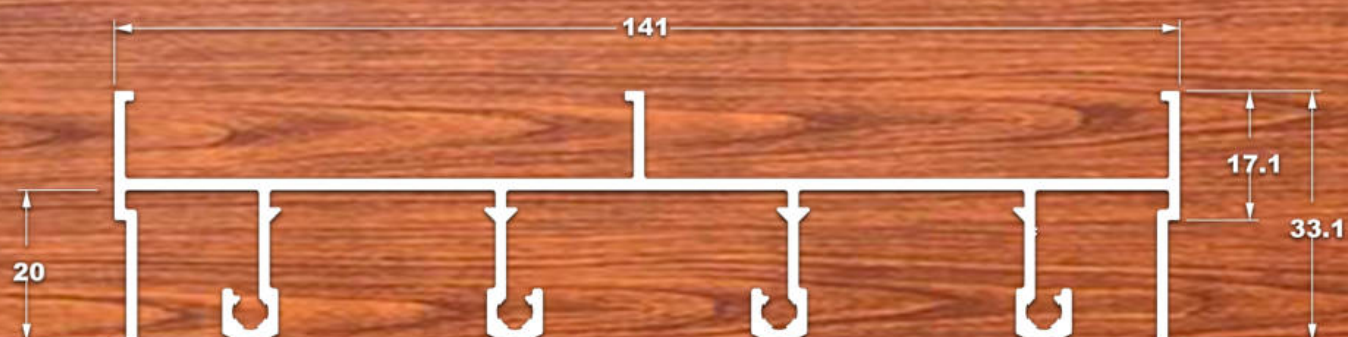
SU-291

0,264 Kg/m



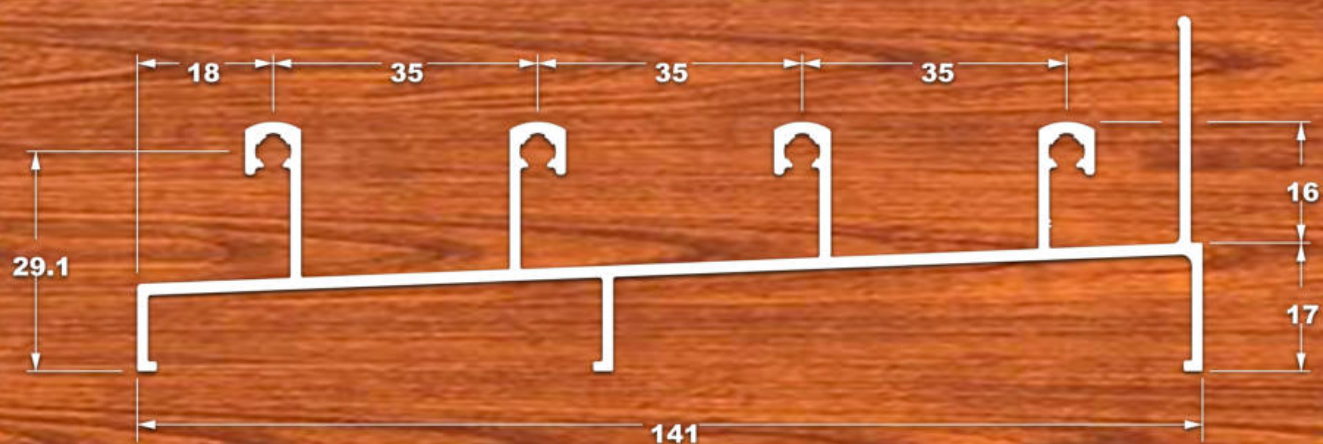
SU-121

1,586 Kg/m



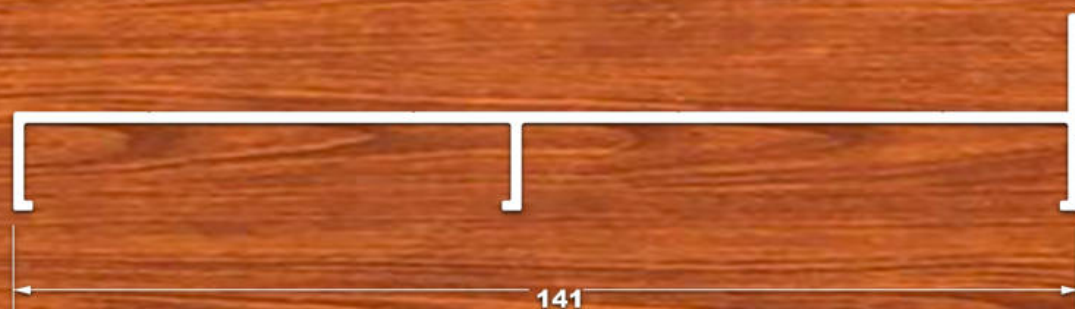
SU-122

1,512 Kg/m



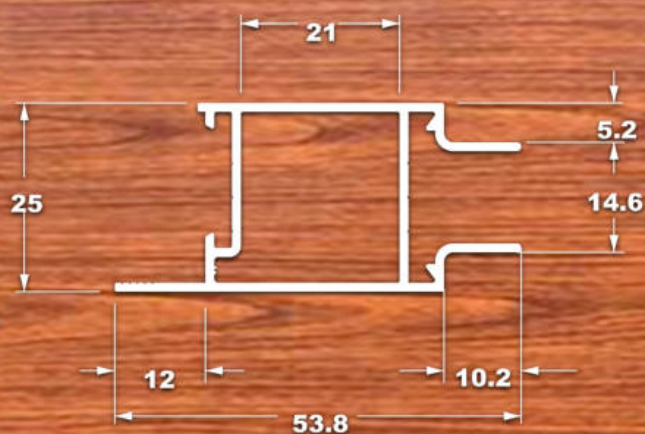
SU-123

0,919 Kg/m



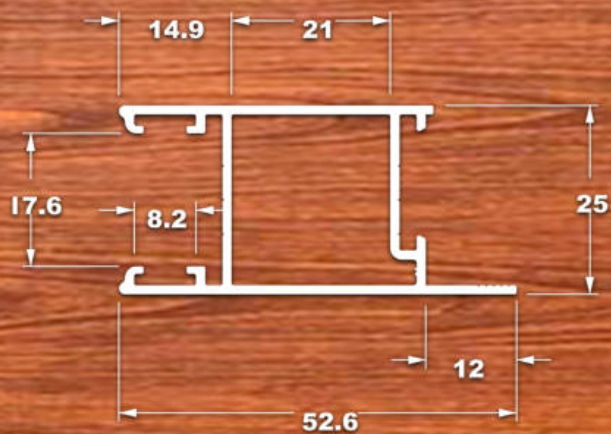
SU-192

0,558 Kg/m



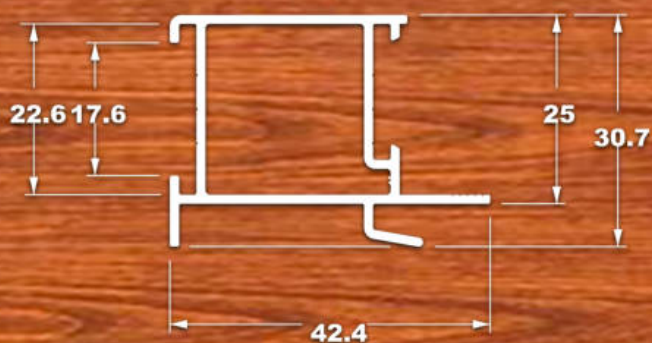
SU-039

0,520 Kg/m



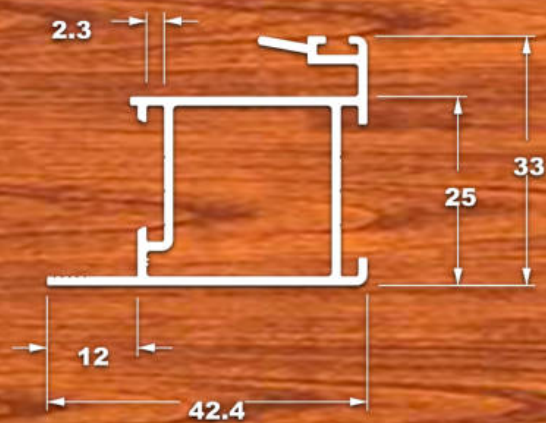
SU-040

0,480 Kg/m



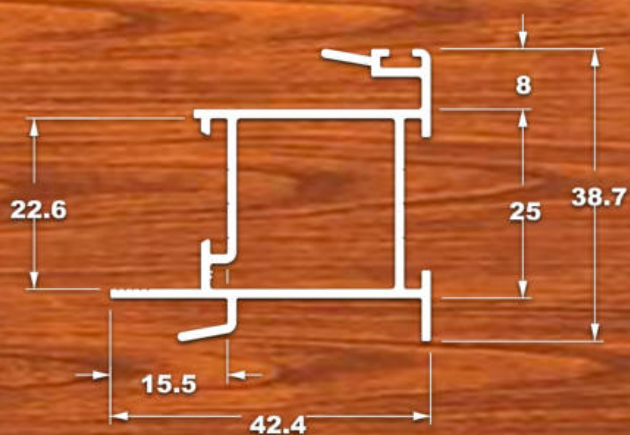
SU-041

0,507 Kg/m



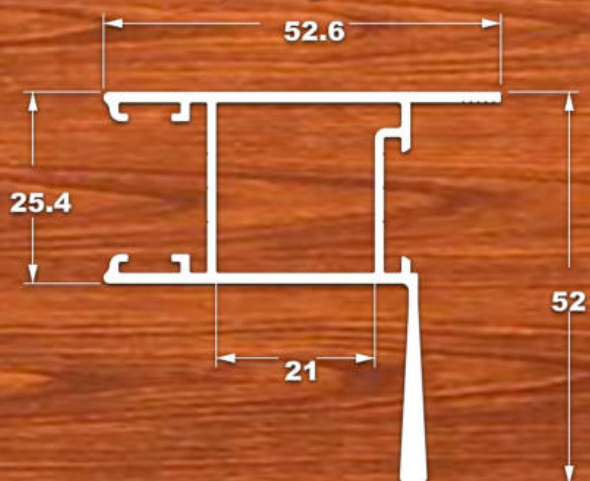
SU-042

0,564 Kg/m



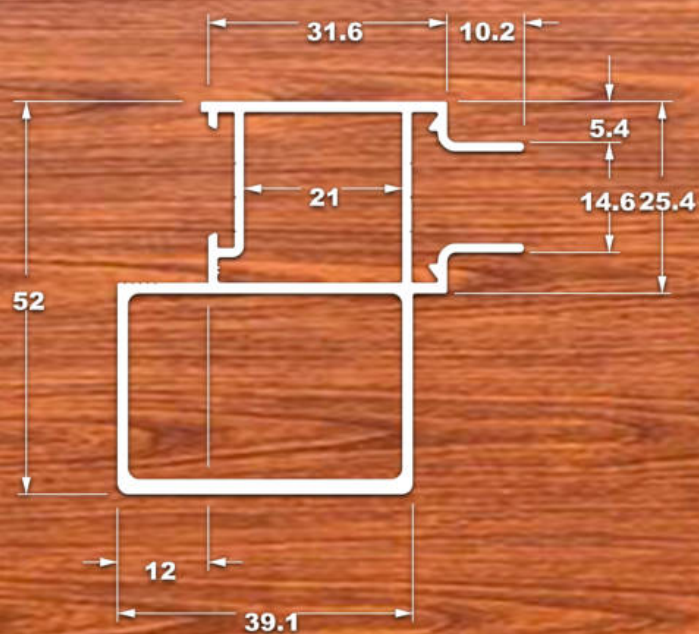
SU-250

0,736 Kg/m



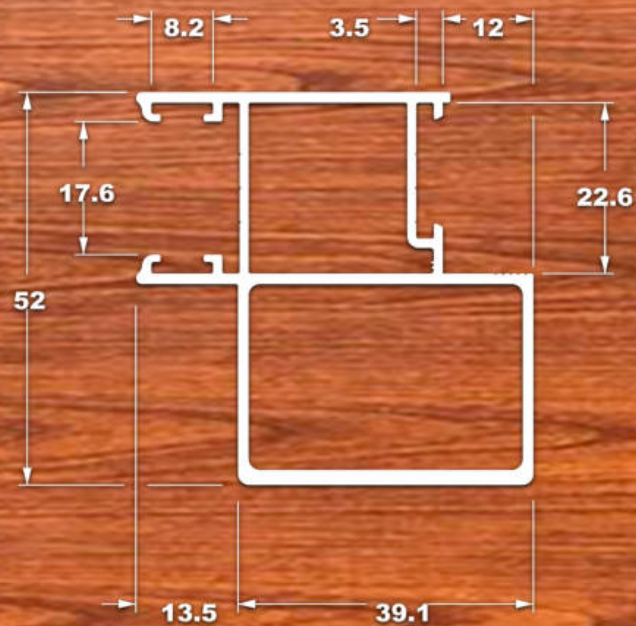
SU-043

0,962 Kg/m



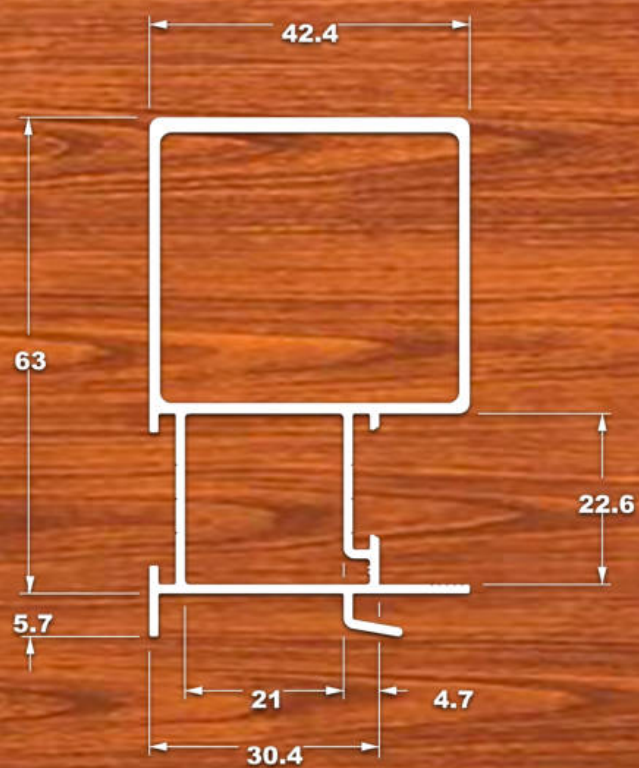
SU-044

0,970 Kg/m



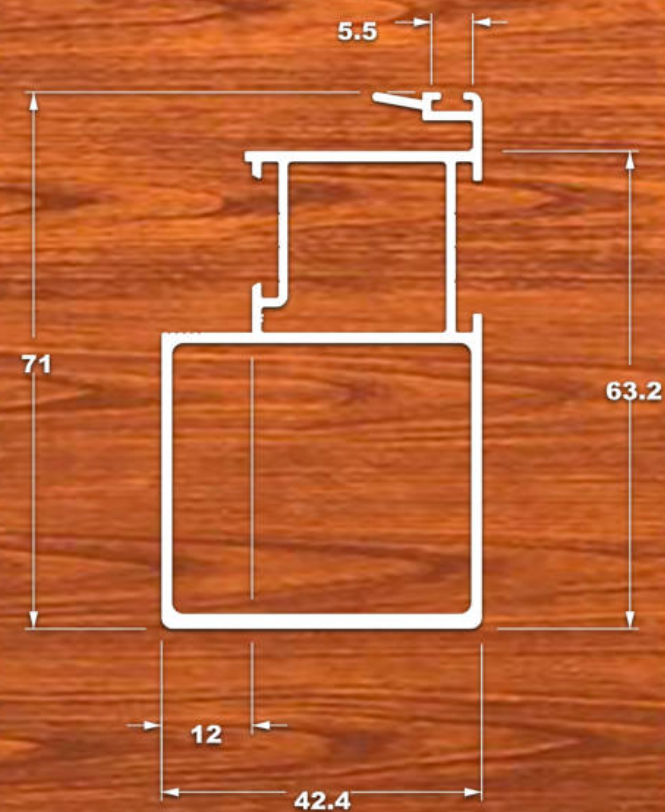
SU-047

1,041 Kg/m



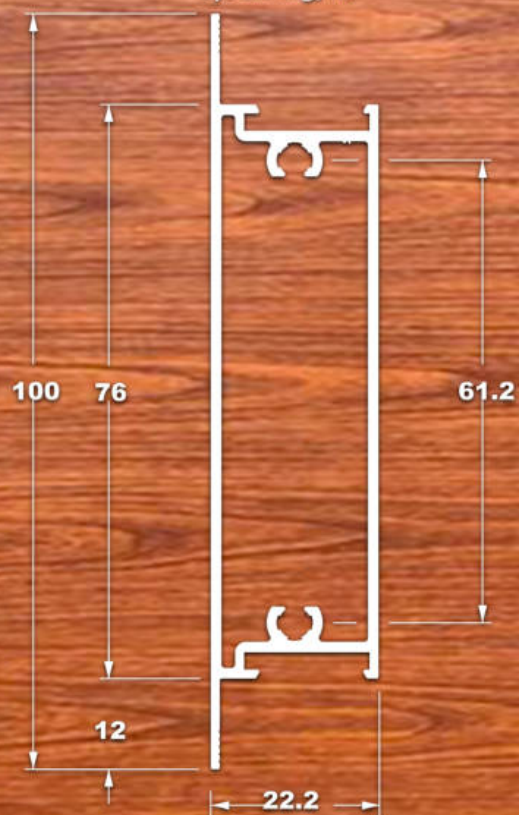
SU-049

1,052 Kg/m



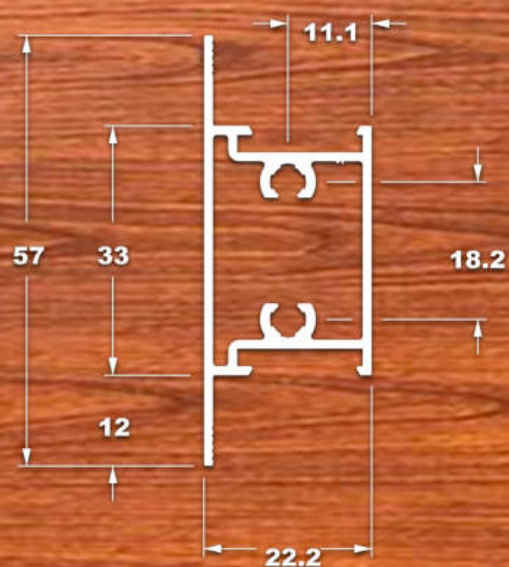
SU-050

0,921 Kg/m



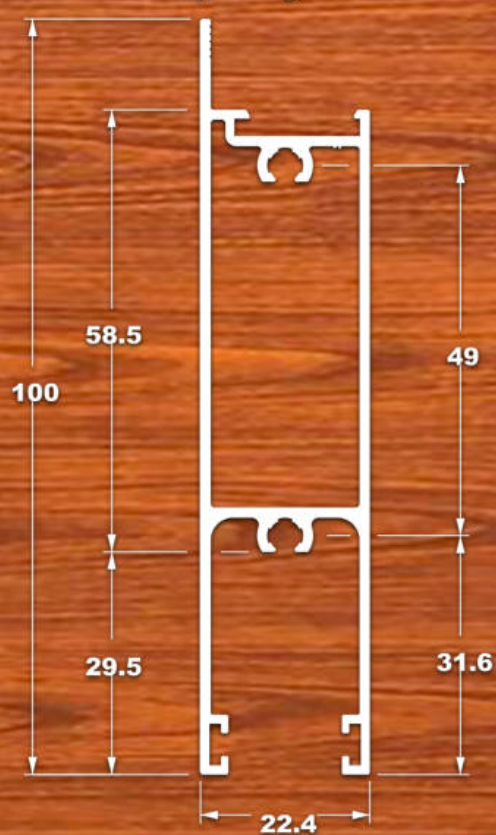
SU-227

0,550 Kg/m



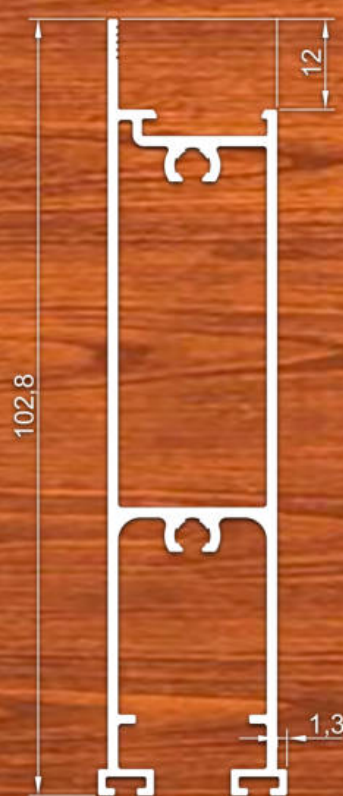
SU-225

0,989 Kg/m



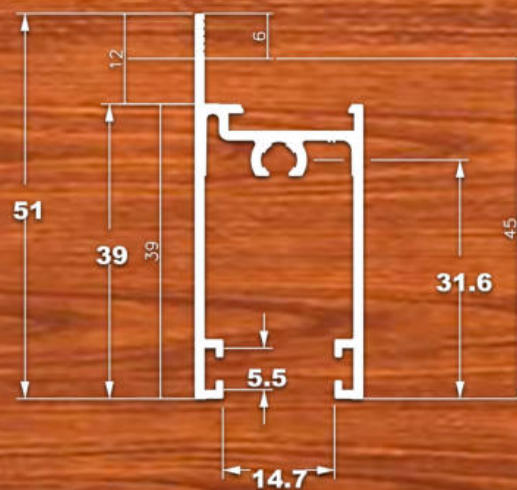
PR-25201

1,039 Kg/m



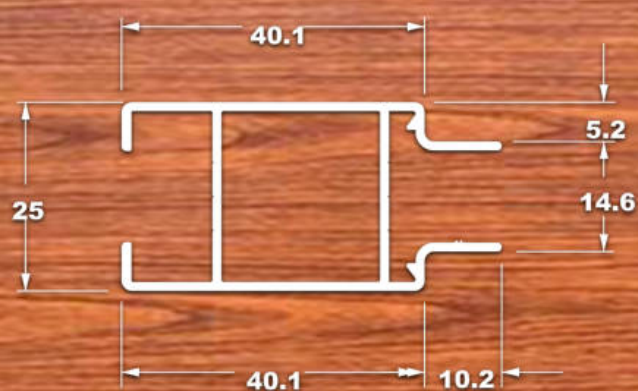
SU-053

0,507 Kg/m



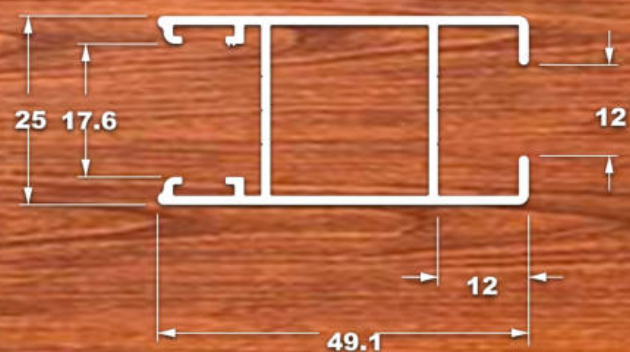
SU-190

0,543 Kg/m



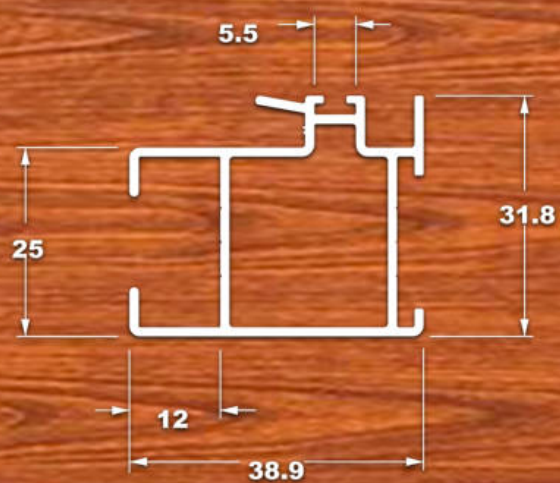
SU-055

0,545 Kg/m



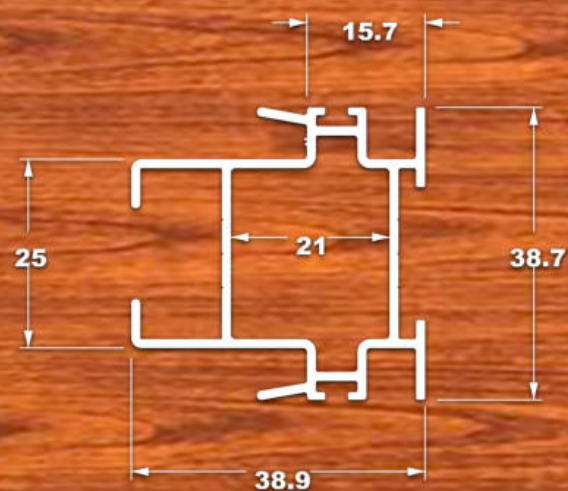
SU-056

0,539 Kg/m



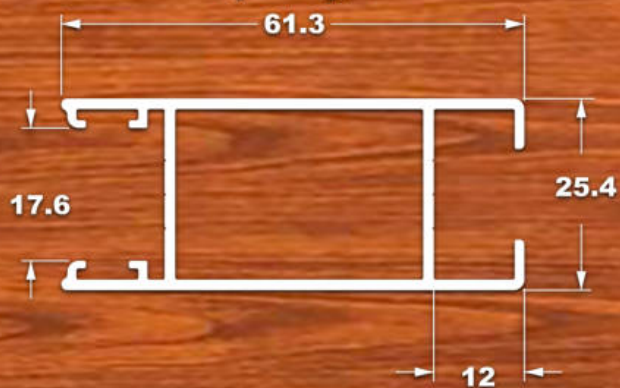
SU-057

0,631 Kg/m



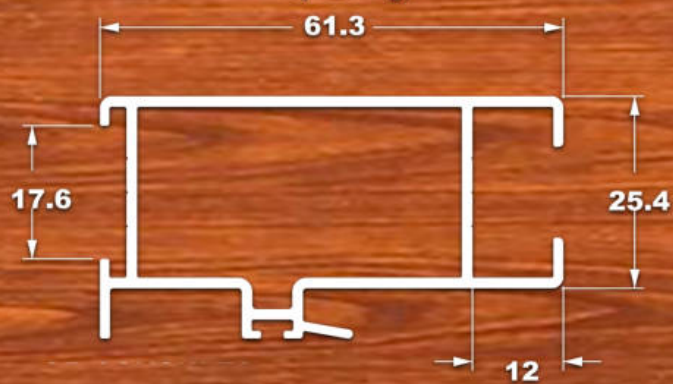
SU-238

0,714 Kg/m



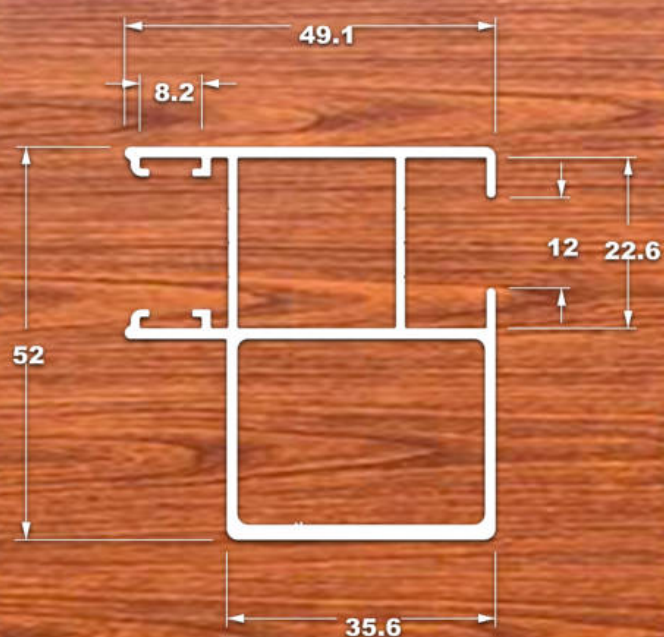
SU-239

0,783 Kg/m



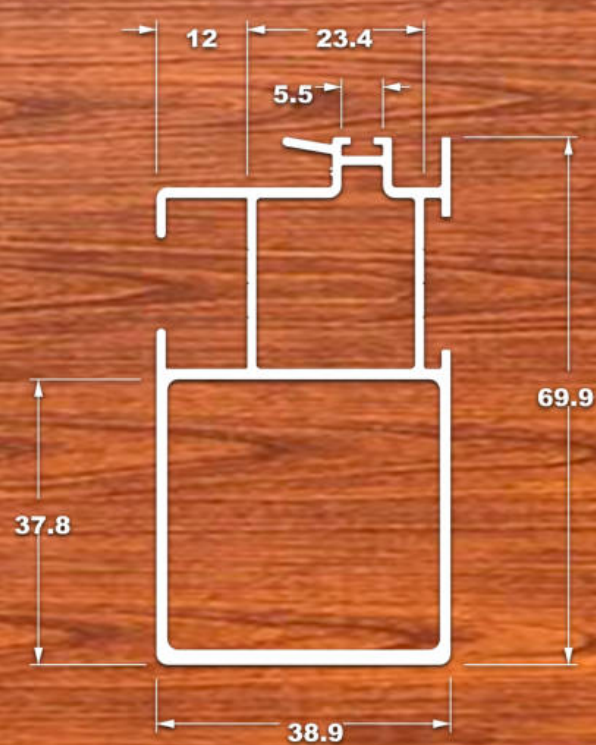
SU-060

0,978 Kg/m



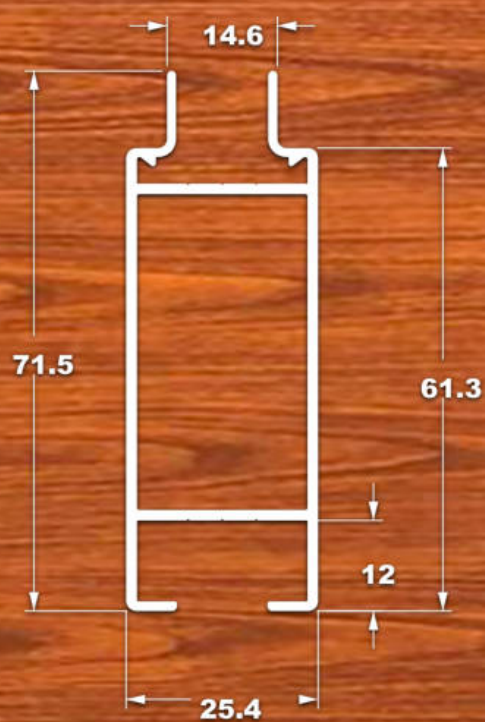
SU-061

1,062 Kg/m



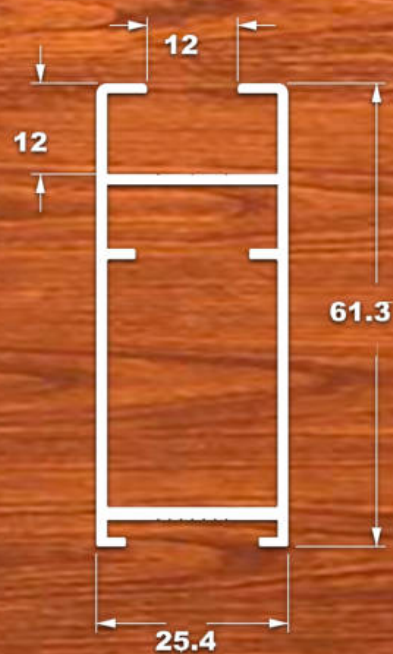
SU-240

0,771 Kg/m



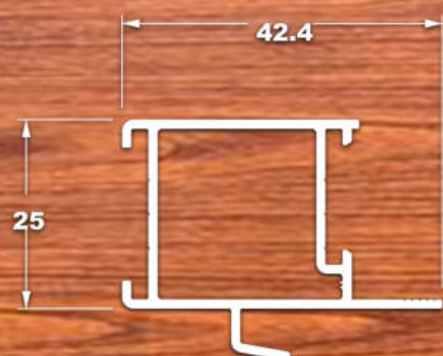
SU-241

0,734 Kg/m



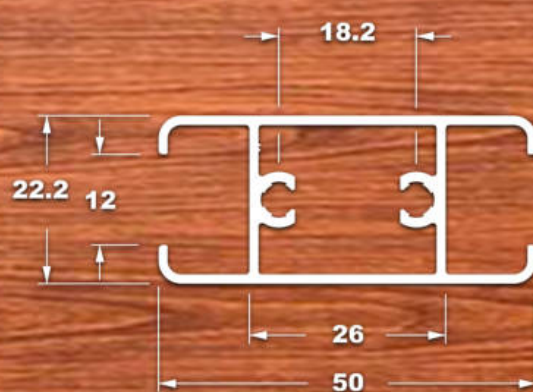
SU-058

0,463 Kg/m



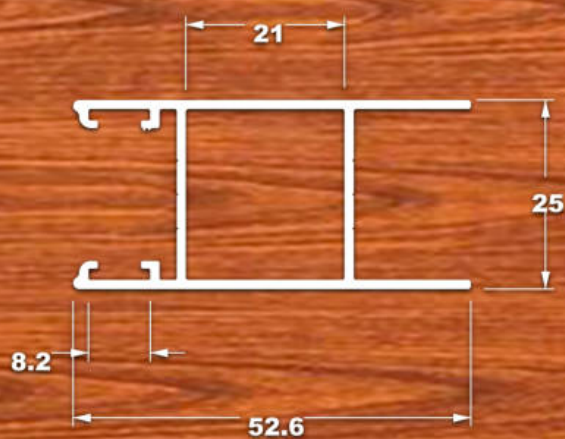
SU-188

0,586 Kg/m



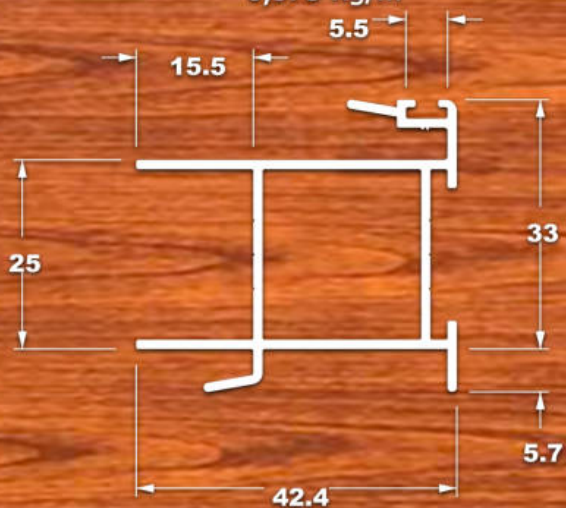
SU-068

0,534 Kg/m



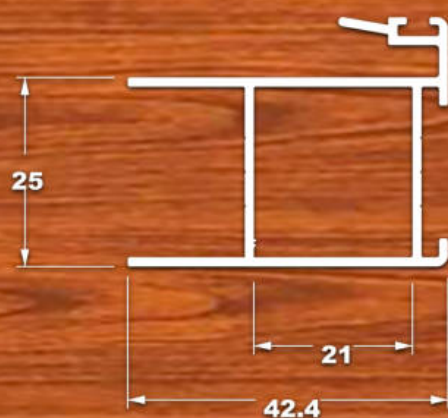
SU-069

0,575 Kg/m



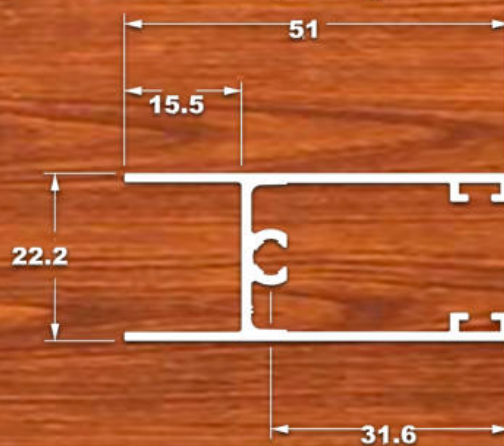
SU-070

0,520 Kg/m



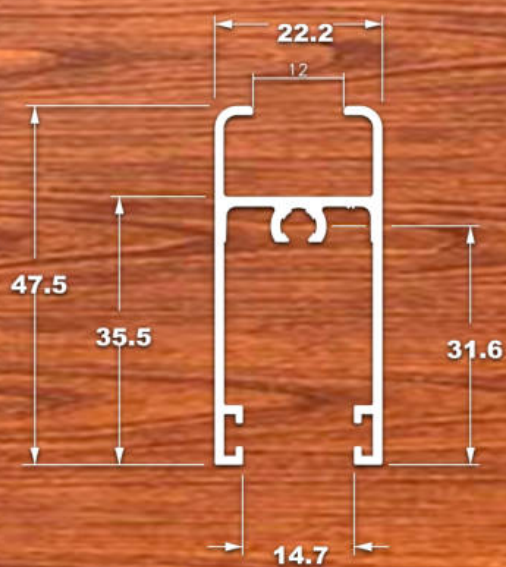
SU-187

0,512 Kg/m



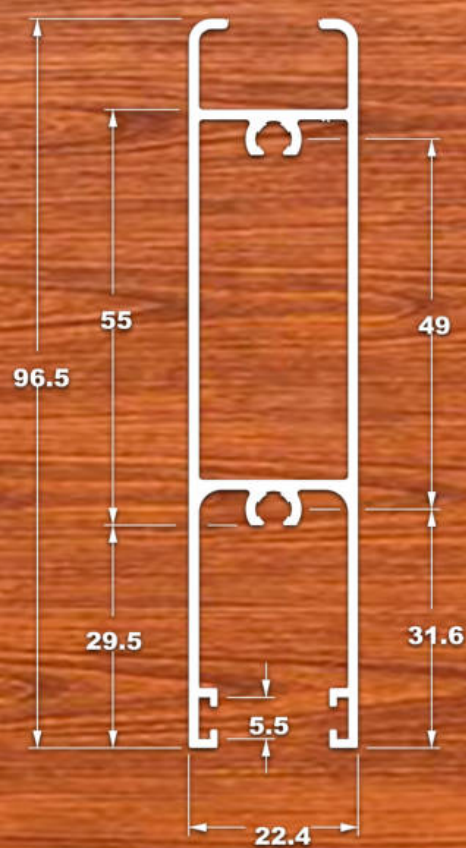
SU-186

0,507 Kg/m



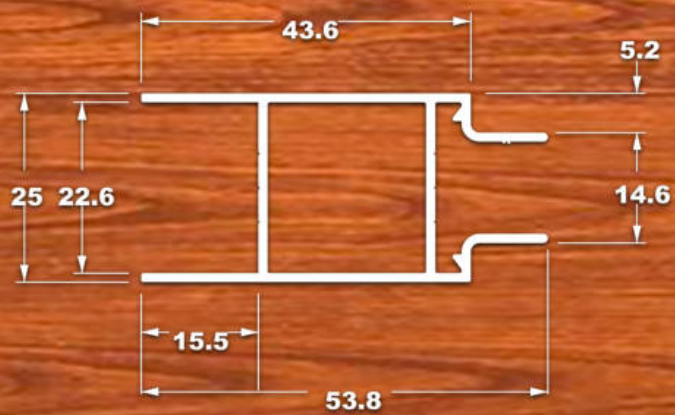
SU-226

1,014 Kg/m



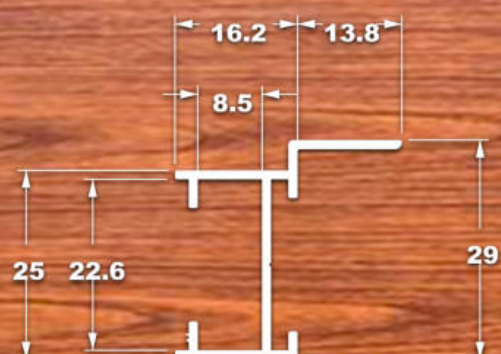
SU-191

0,533 Kg/m



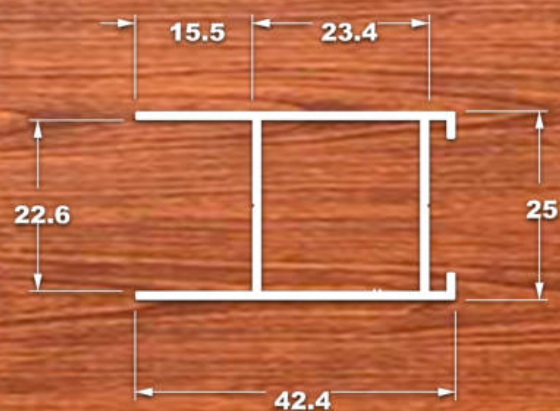
SU-071

0,276 Kg/m



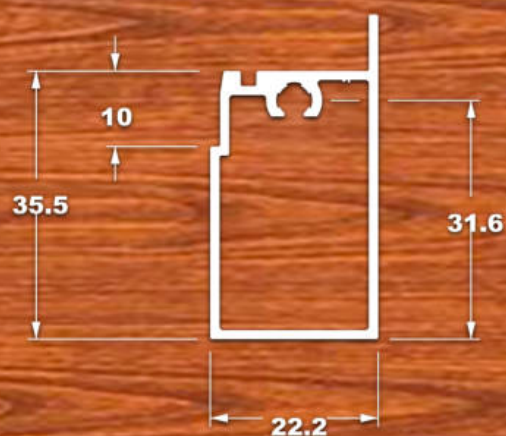
SU-072

0,439 Kg/m



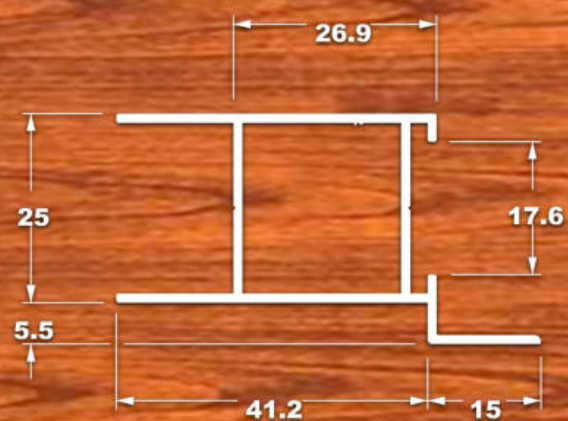
SU-073

0,447 Kg/m



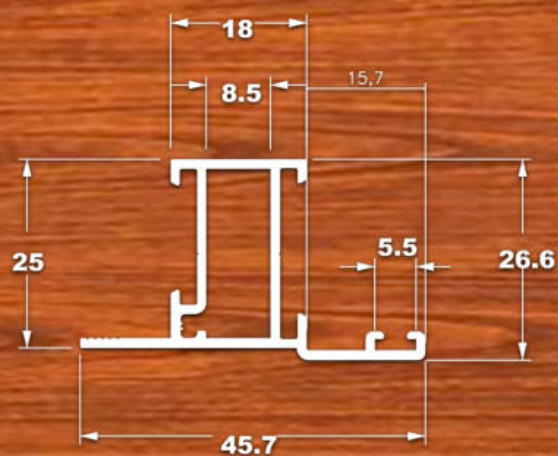
SU-074

0,501 Kg/m



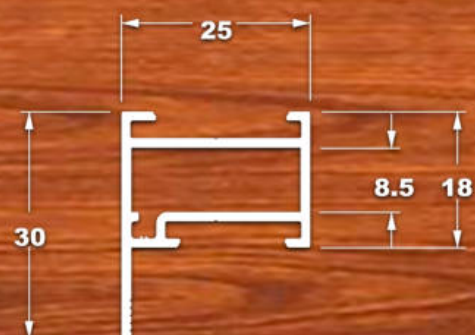
SU-200

0,444 Kg/m



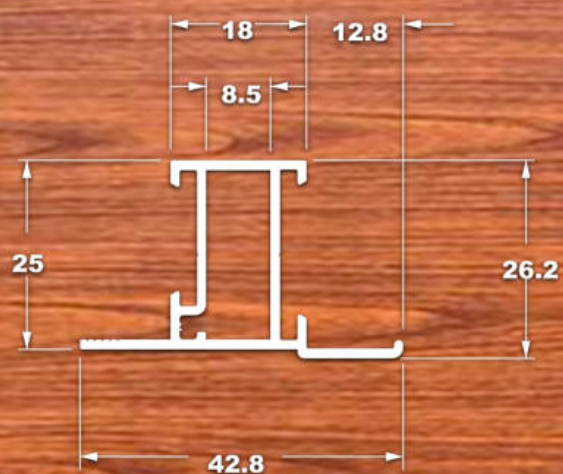
SU-080

0,360 Kg/m



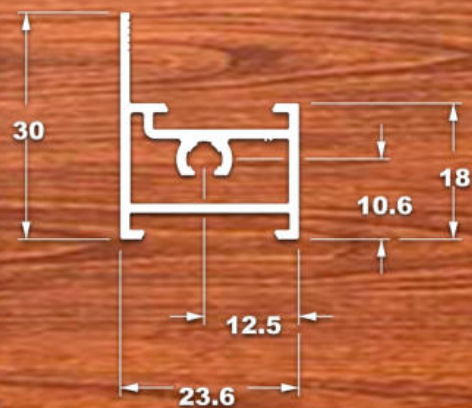
SU-081

0,412 Kg/m



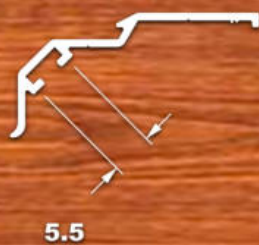
SU-082

0,382 Kg/m



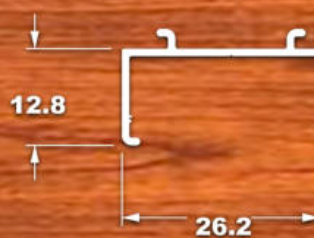
SU-083

0,144 Kg/m



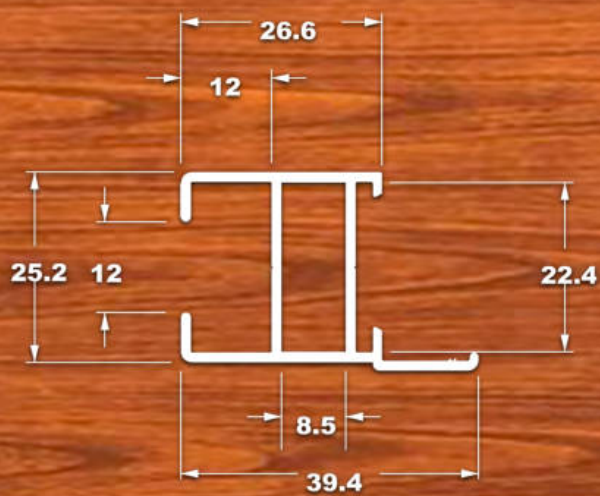
SU-084

0,125 Kg/m



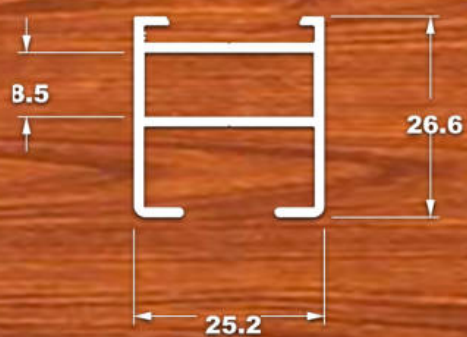
SU-090

0,453 Kg/m



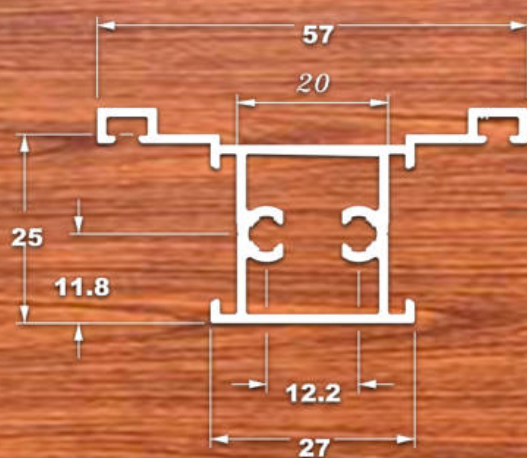
SU-091

0,401 Kg/m



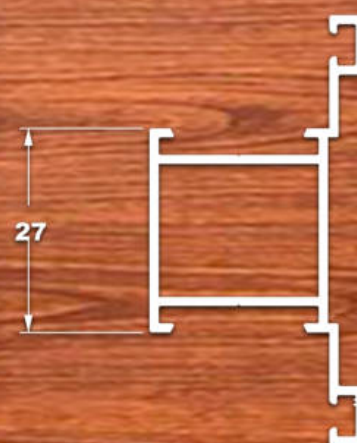
SU-086

0,596 Kg/m



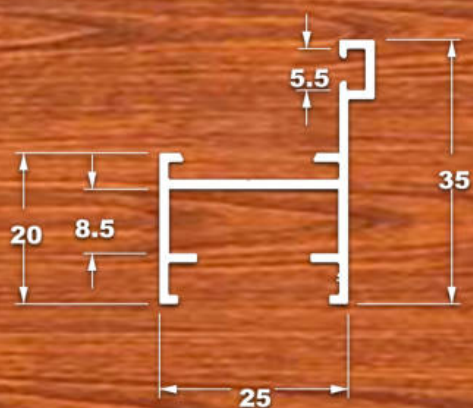
SU-085

0,501 Kg/m



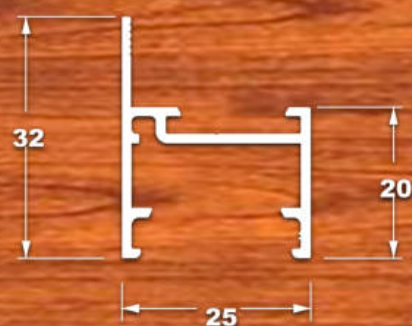
SU-079

0,341 Kg/m



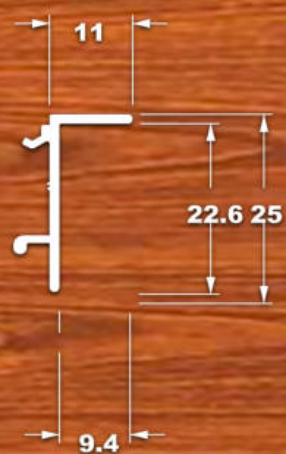
SU-088

0,312 Kg/m



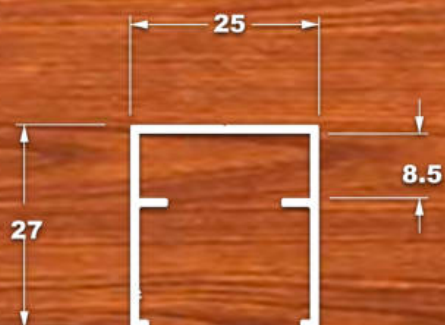
SU-108

0,146 Kg/m



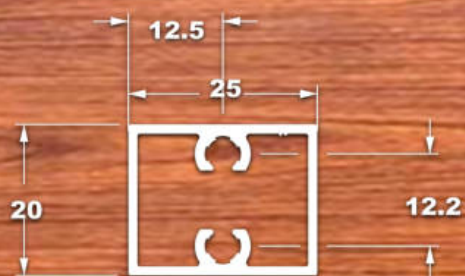
SU-093

0,282 Kg/m



SU-094

0,371 Kg/m



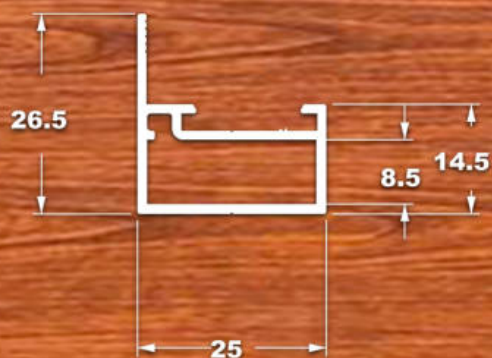
SU-095

0,255 Kg/m



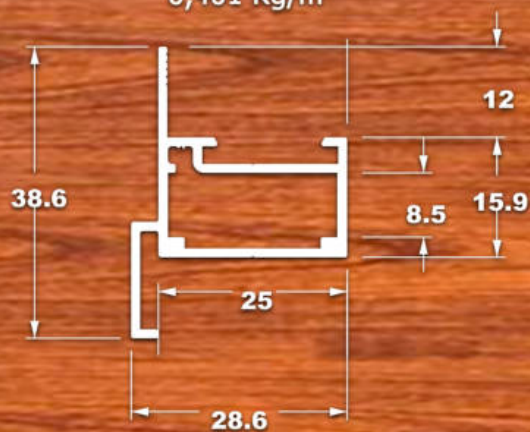
SU-096

0,314 Kg/m



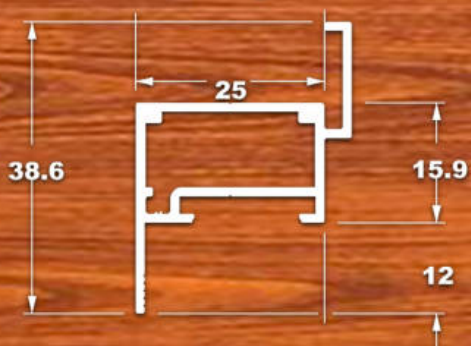
SU-097

0,401 Kg/m



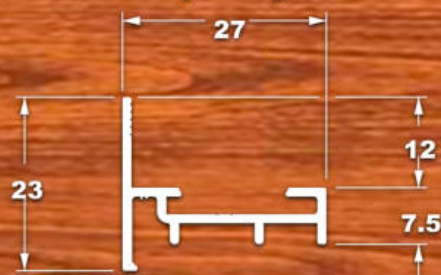
SU-098

0,401 Kg/m



SU-099

0,230 Kg/m



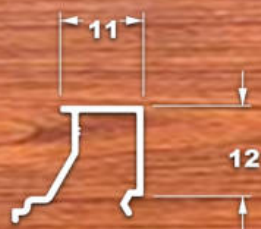
SU-100

0,157 Kg/m



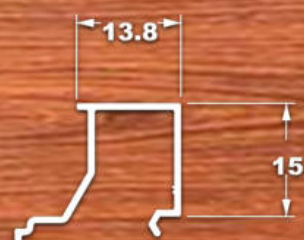
SU-102

0,111 Kg/m



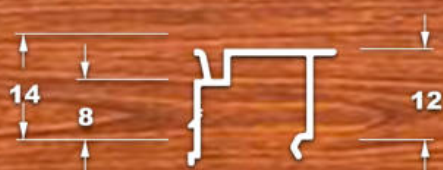
SU-103

0,140 Kg/m



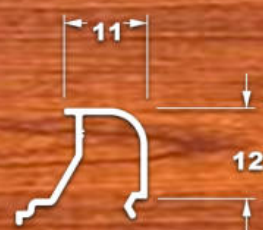
SU-203

0,133 Kg/m



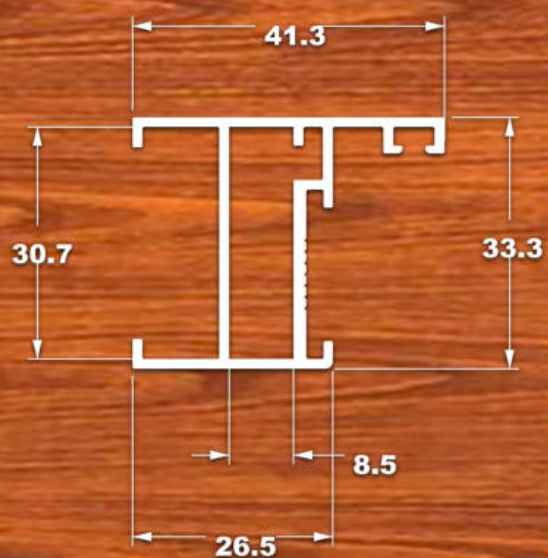
AF-018

0,111 Kg/m



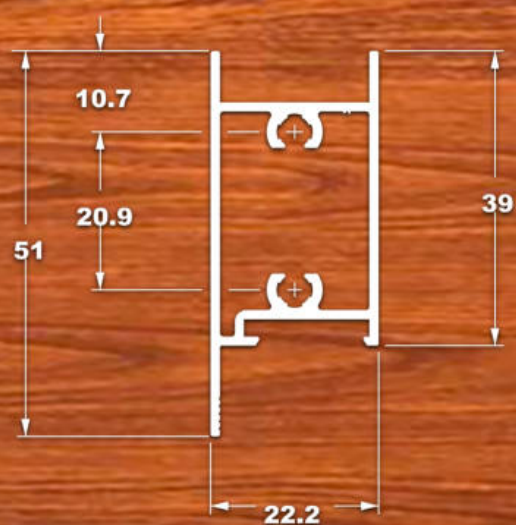
SU-279

0,565 Kg/m

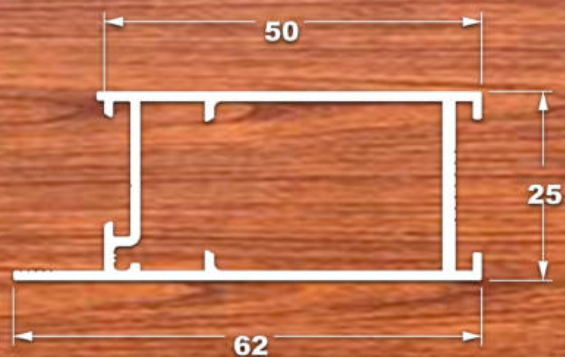


SU-110

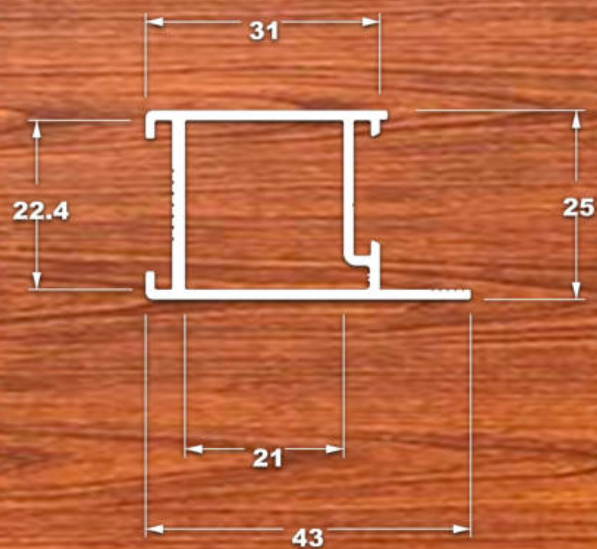
0,534 Kg/m



SU-111
0,640 Kg/m



SU-120
0,482 Kg/m



SU-276
0,169 Kg/m



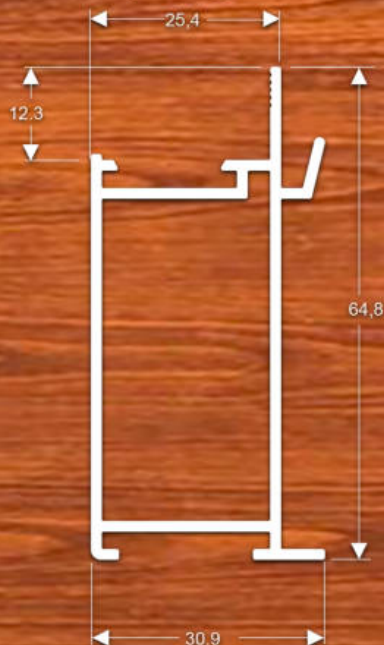
SU-292
0,640 Kg/m



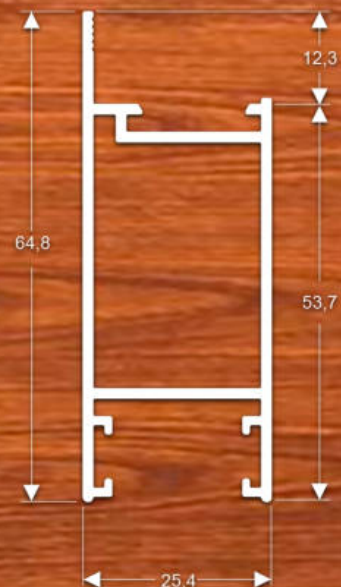
SU-242
0,742 Kg/m



SU-243
0,713 Kg/m

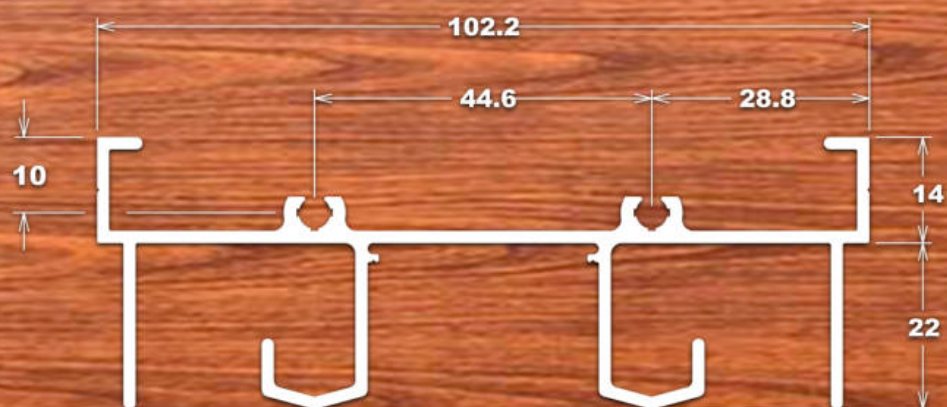


SU-245
0,672 Kg/m



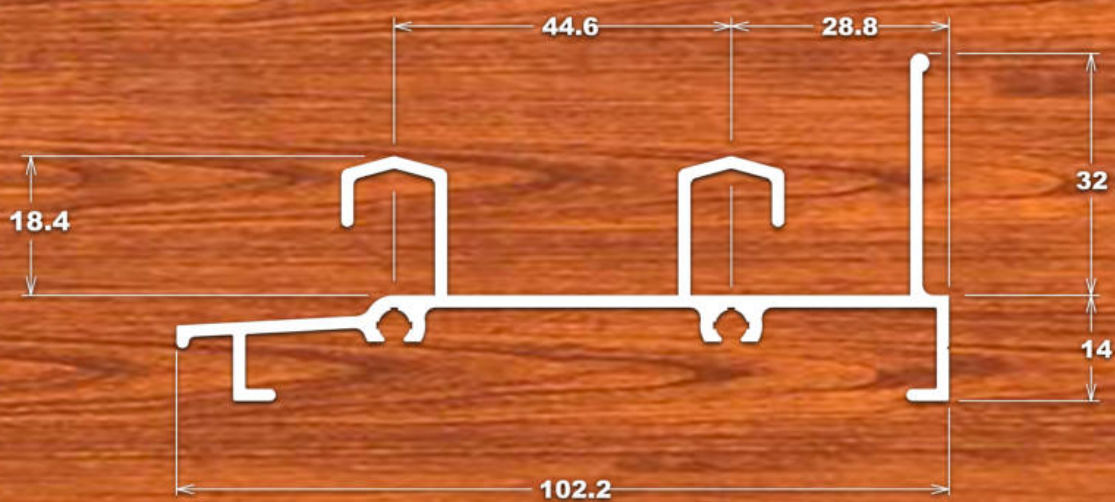
LG-044

1,247 Kg/m



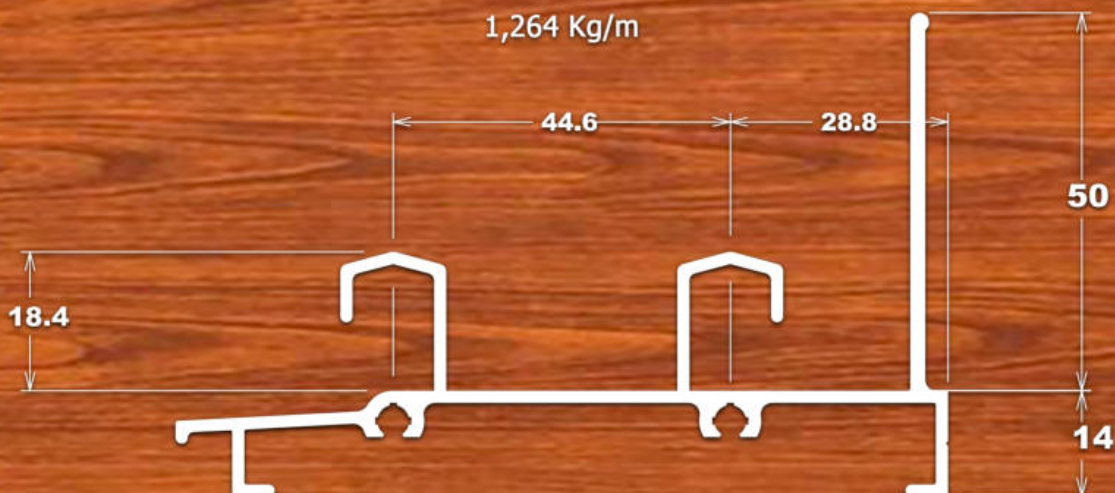
LG-047

1,133 Kg/m

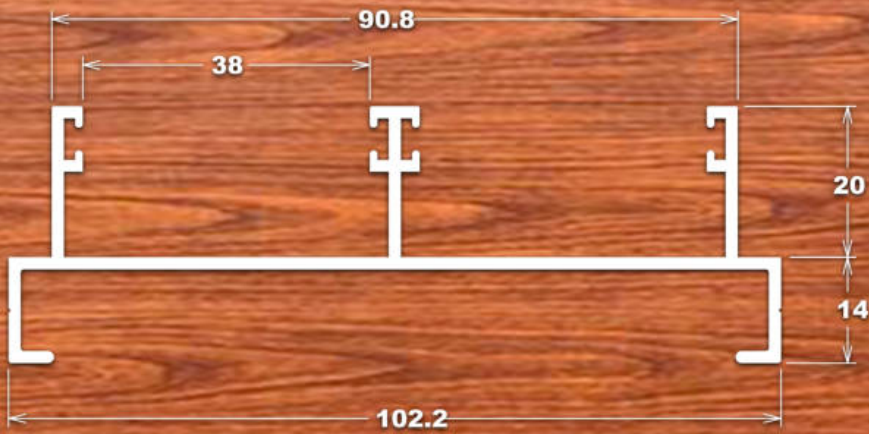


LG-024

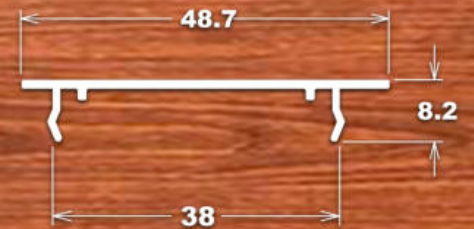
1,264 Kg/m



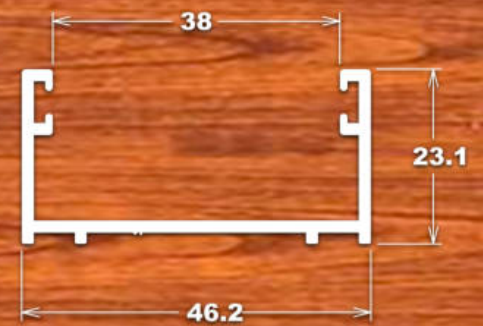
LG-045
0,957 Kg/m



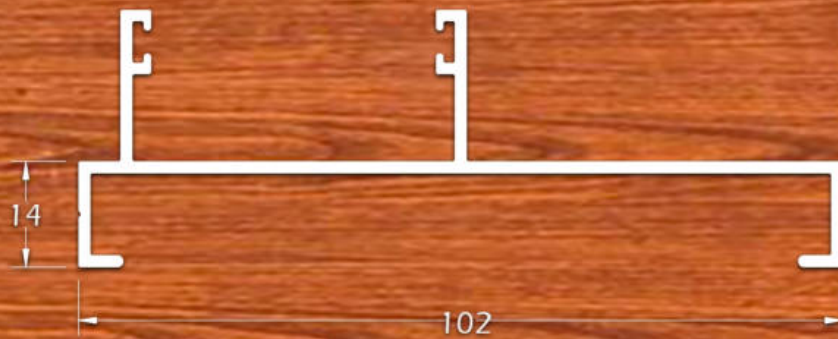
LG-046
0,206 Kg/m



LG-028
0,639 Kg/m



80-049
0,812 Kg/m



LG-002
0,455 Kg/m



LG-158
0,607 Kg/m



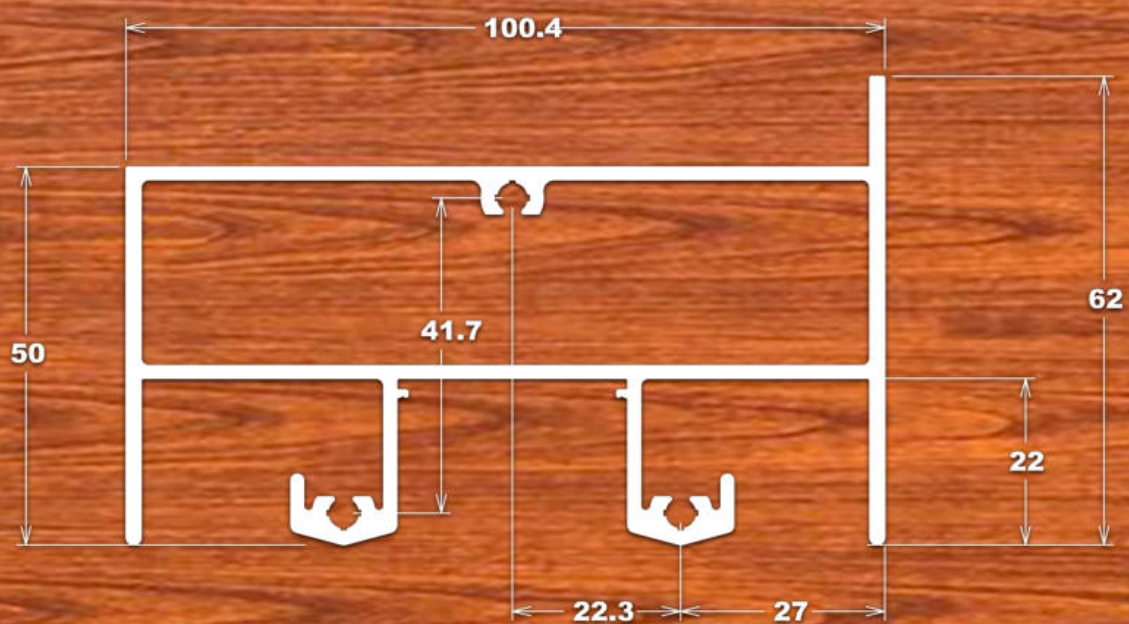
LG-003

0,457 Kg/m



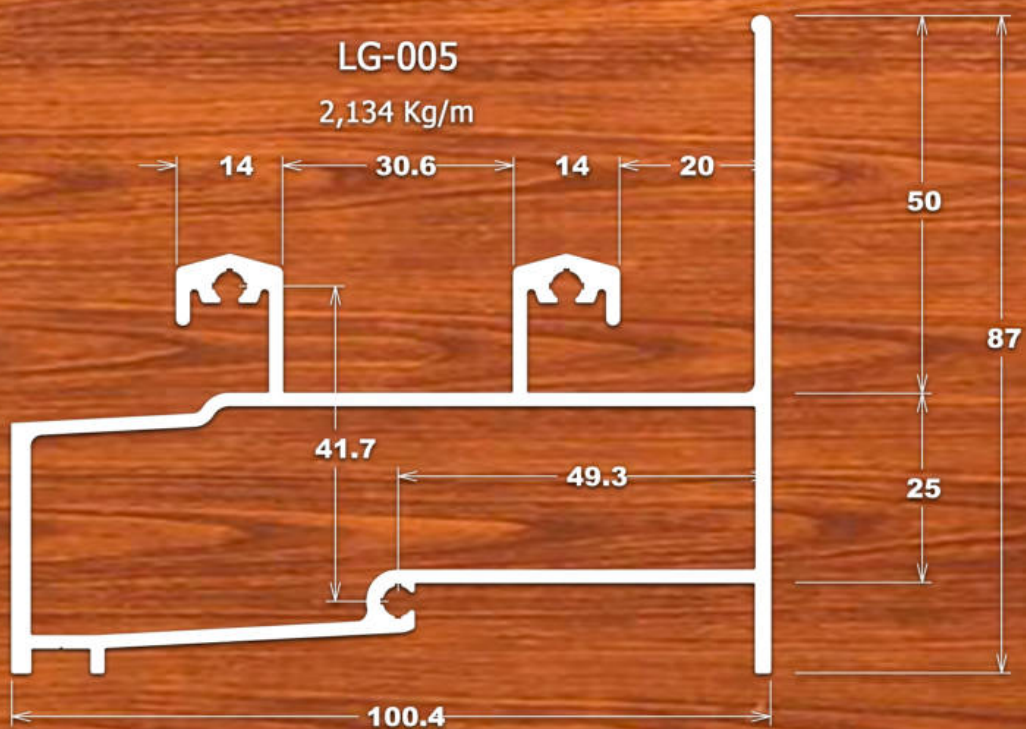
LG-004

0,757 Kg/m

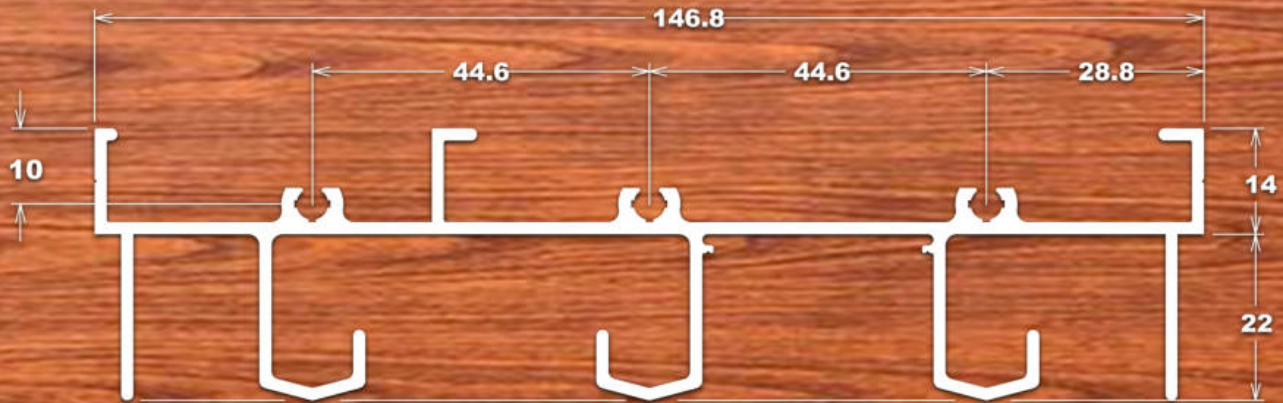


LG-005

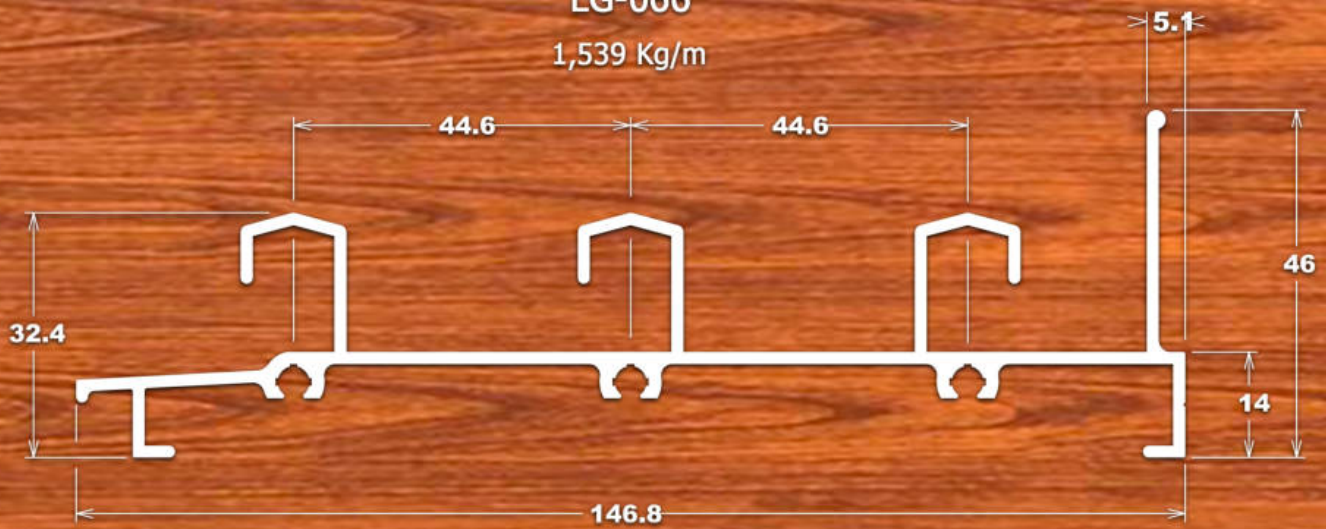
2,134 Kg/m



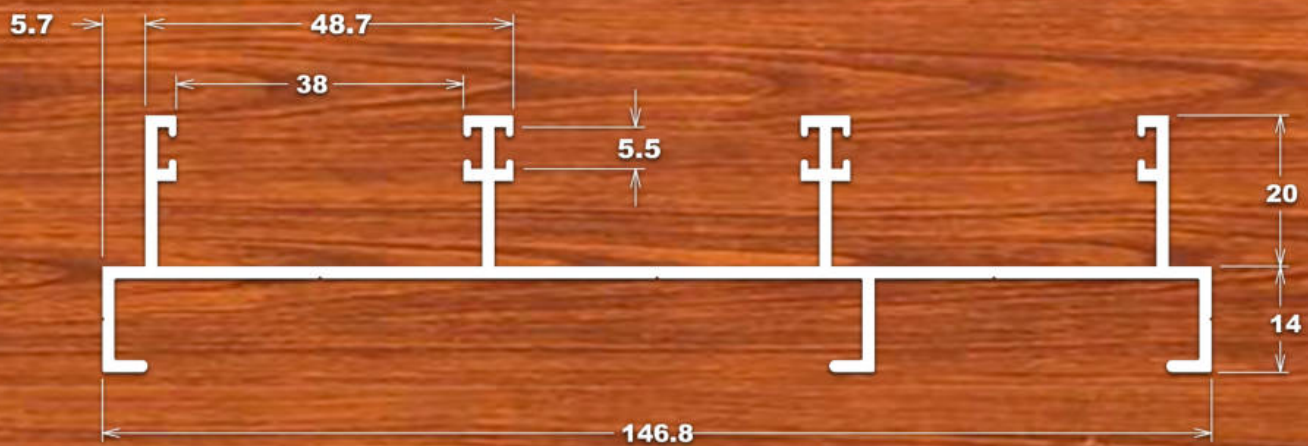
LG-062
1,728 Kg/m



LG-066
1,539 Kg/m



LG-064
1,728 Kg/m



LG-070

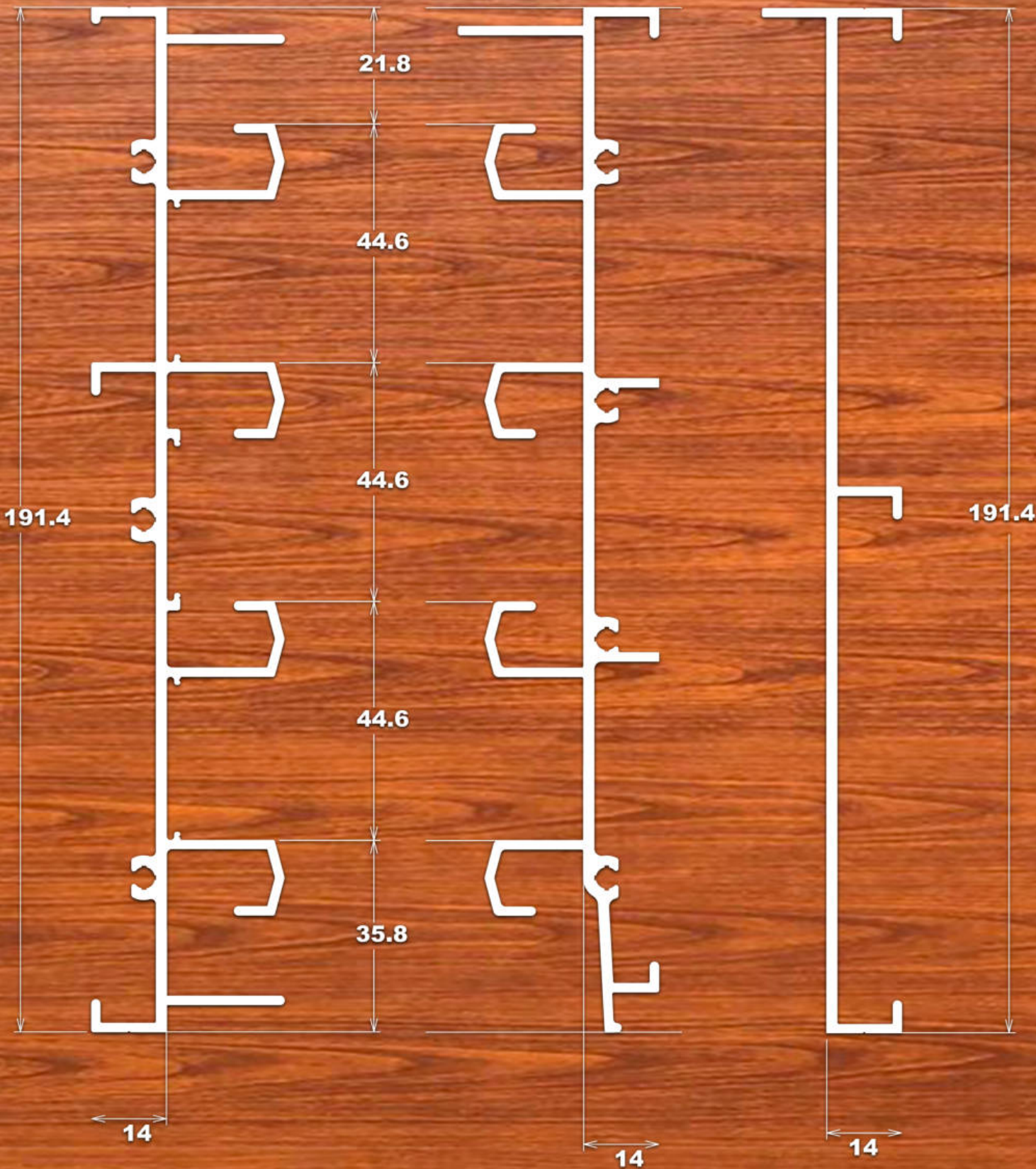
2,273 Kg/m

LG-071

2,120 Kg/m

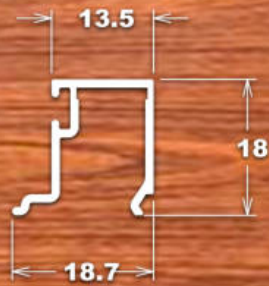
LG-072

1,250 Kg/m



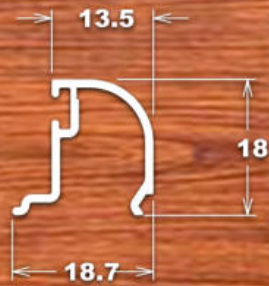
BG-057

0,170 Kg/m



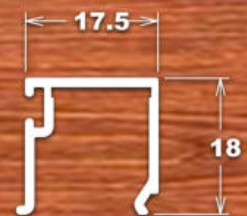
LG-026

0,158 Kg/m



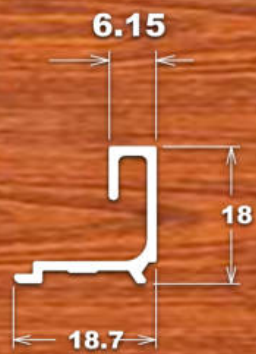
LG-059

0,169 Kg/m



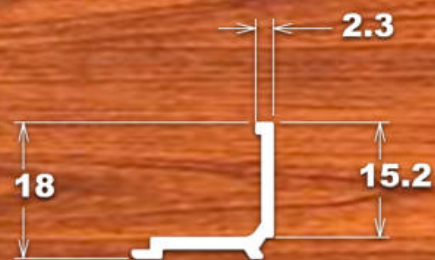
LG-027

0,149 Kg/m



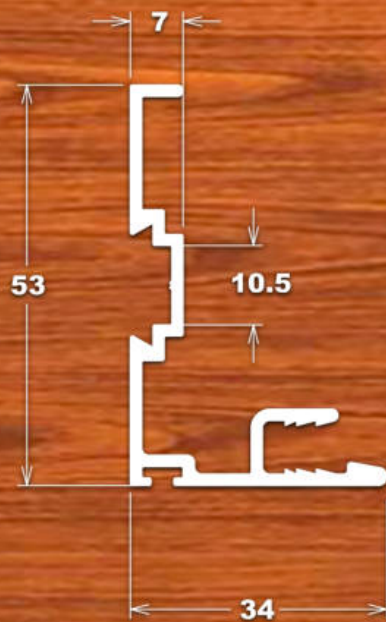
LG-015

0,147 Kg/m



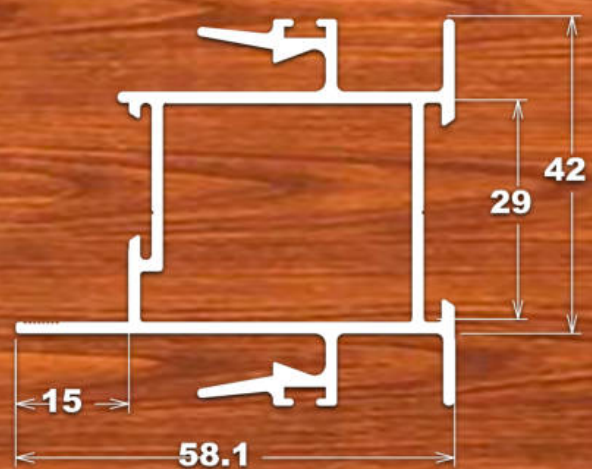
LG-023

0,551 Kg/m

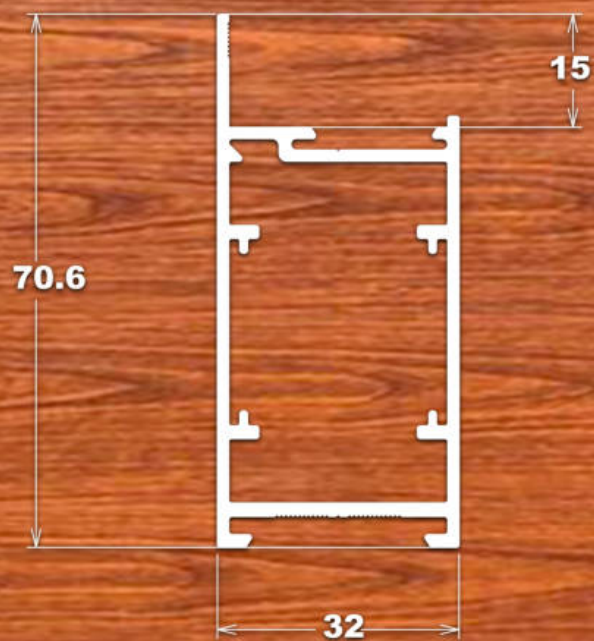


LG-162

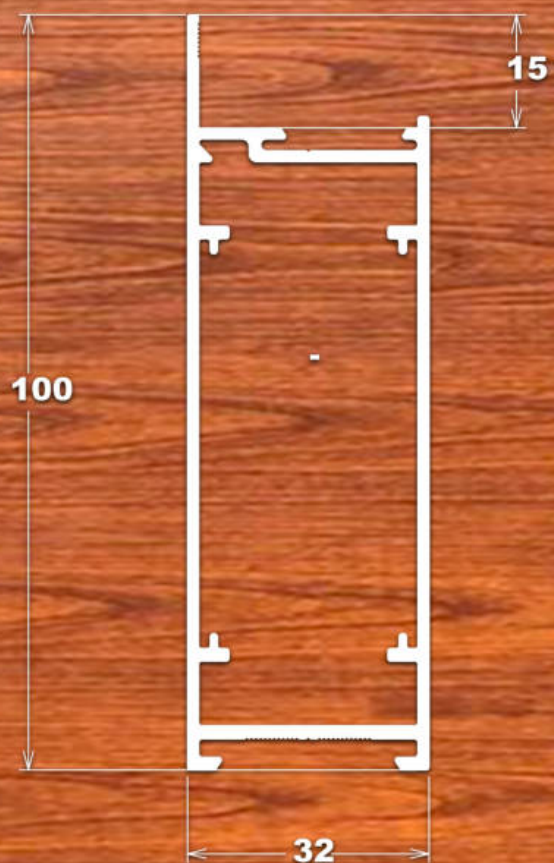
1,074 Kg/m



LG-043
0,930 Kg/m



LG-042
1,169 Kg/m

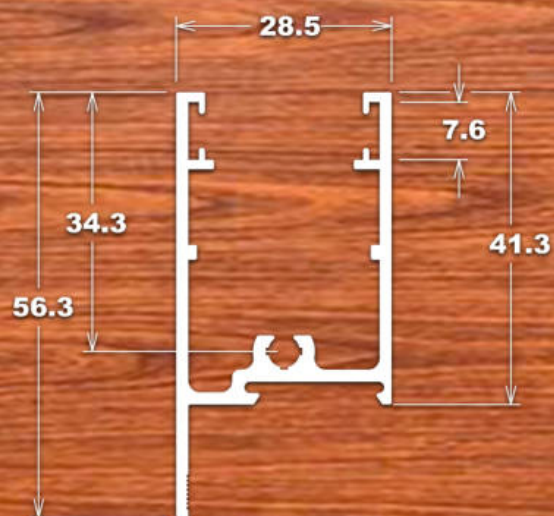


LG-176
1,542 Kg/m



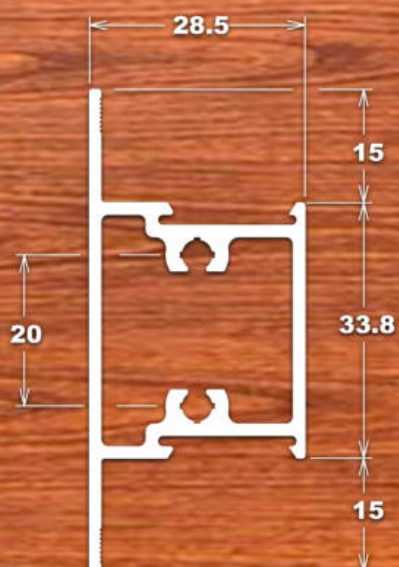
LG-006

0,677 Kg/m



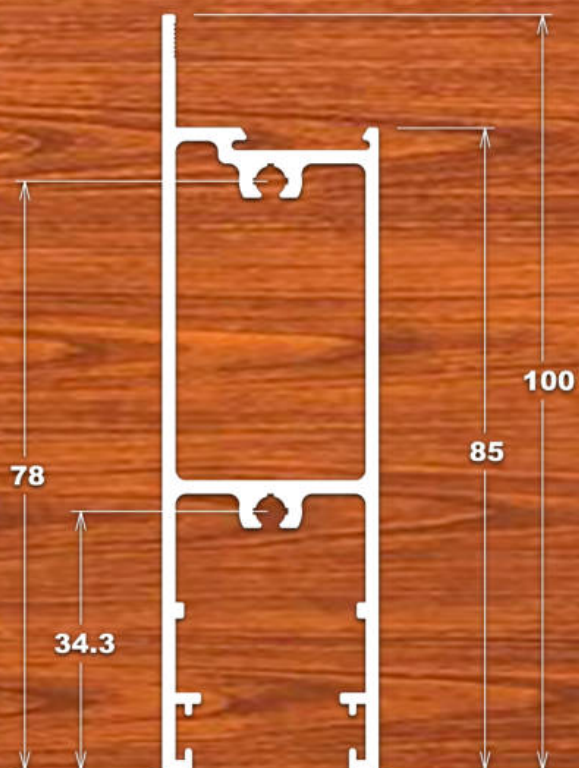
LG-055

0,759 Kg/m



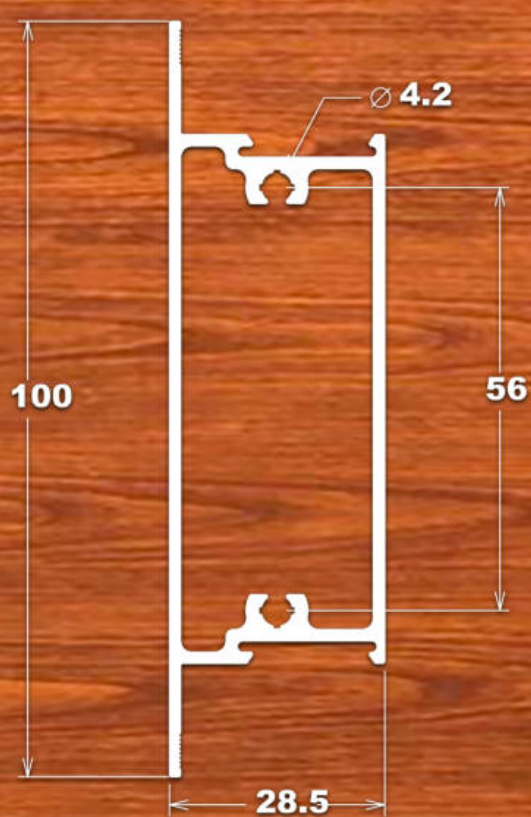
LG-007

1,229 Kg/m



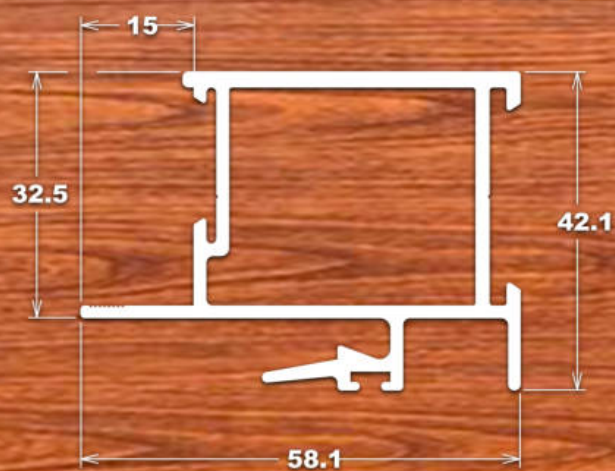
LG-022

1,064 Kg/m



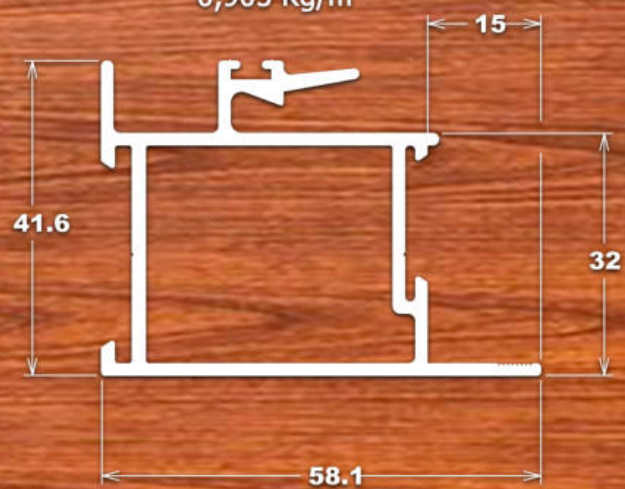
LG-048

0,967 Kg/m



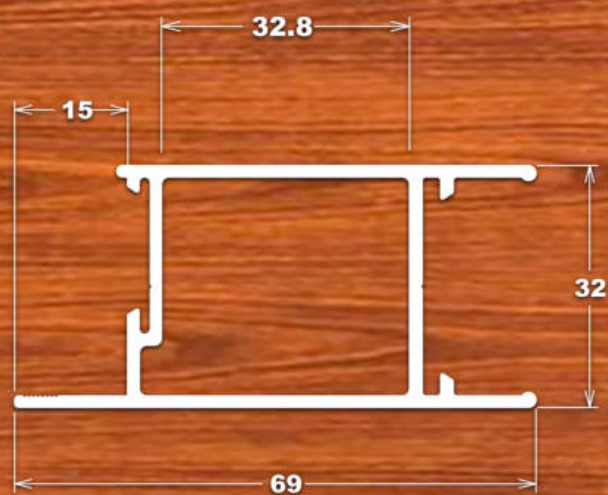
LG-049

0,905 Kg/m



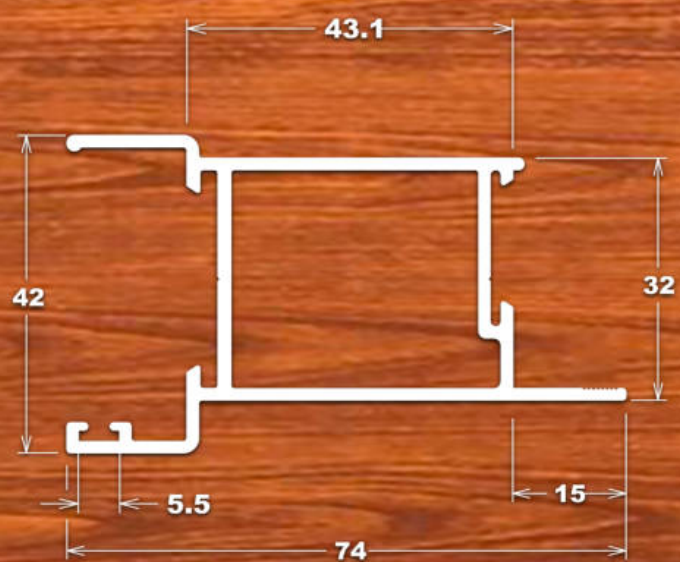
LG-050

0,816 Kg/m

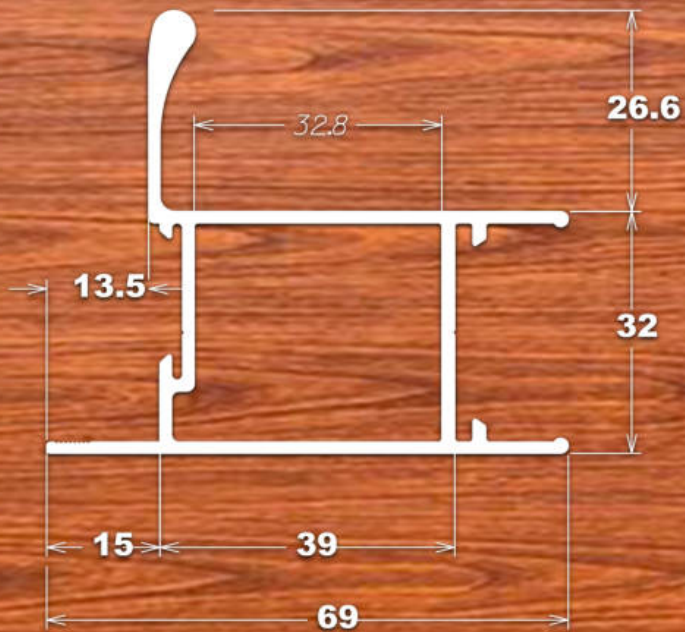


LG-051

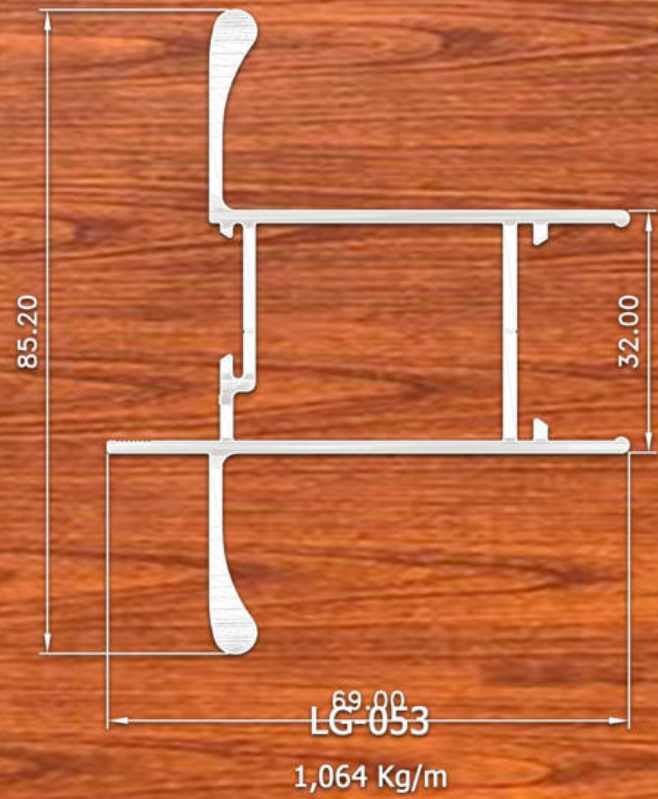
0,916 Kg/m



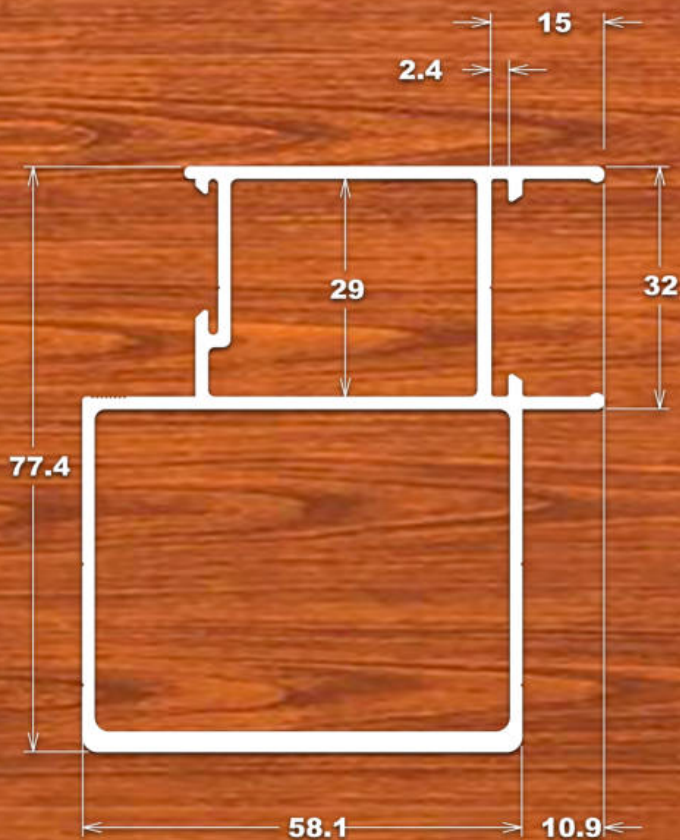
LG-017
1,010 Kg/m



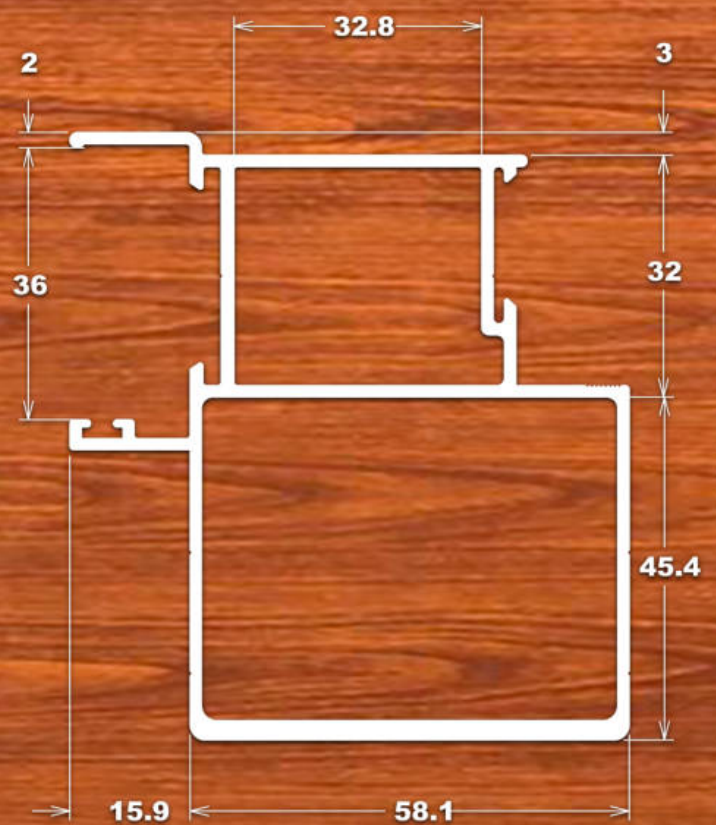
LG-201
1,187 Kg/m



LG-054
1,575 Kg/m

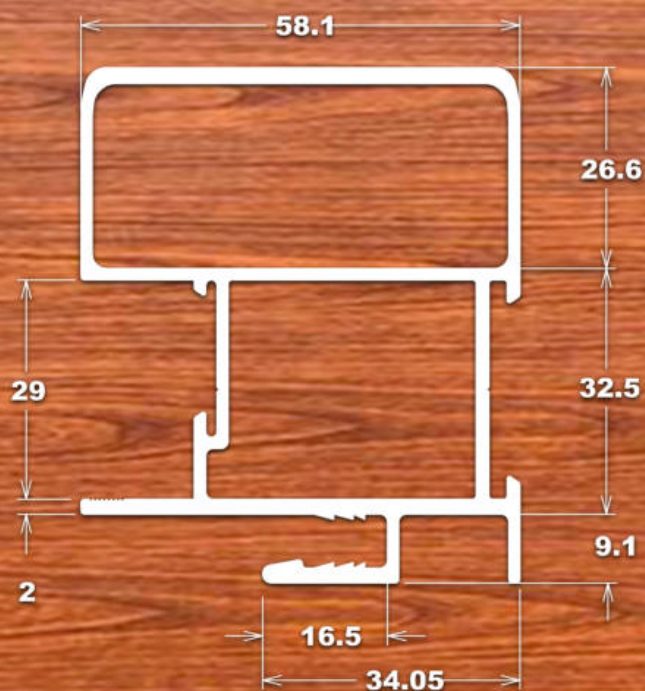


LG-053
1,064 Kg/m



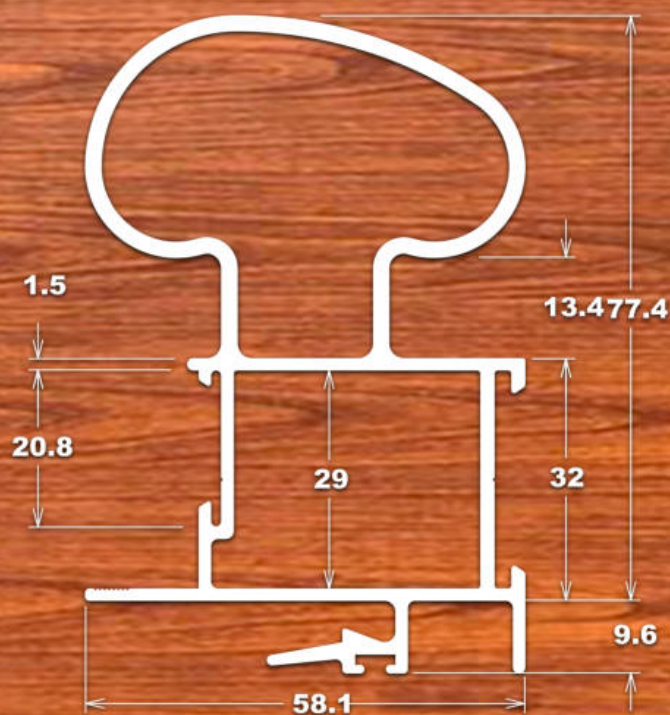
LG-018

1,572 Kg/m



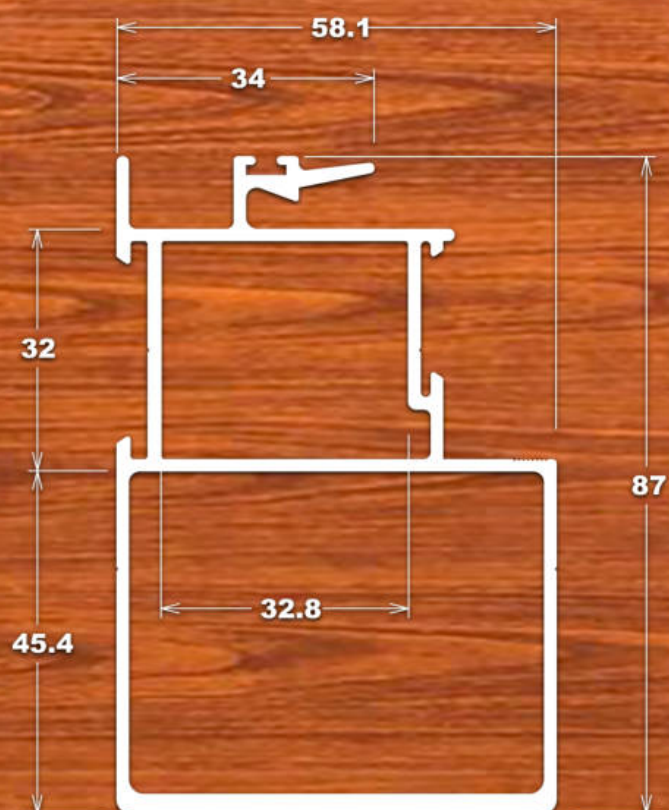
LG-021

1,733 Kg/m



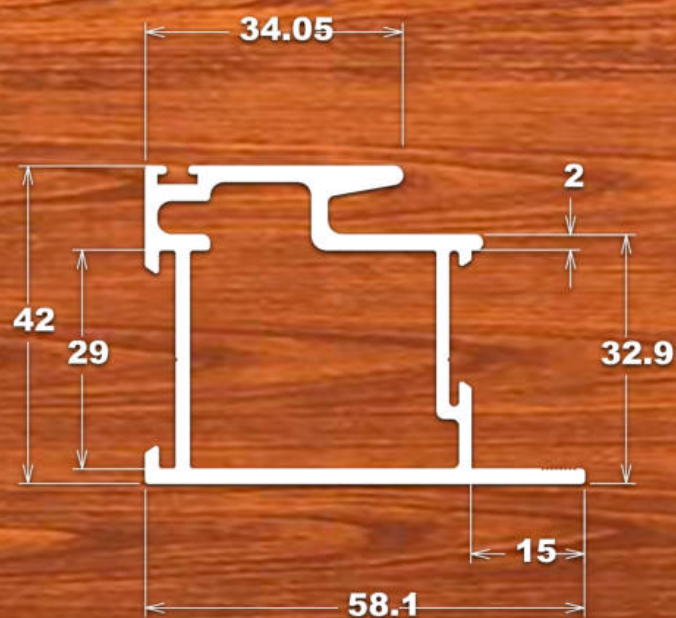
LG-052

0,916 Kg/m



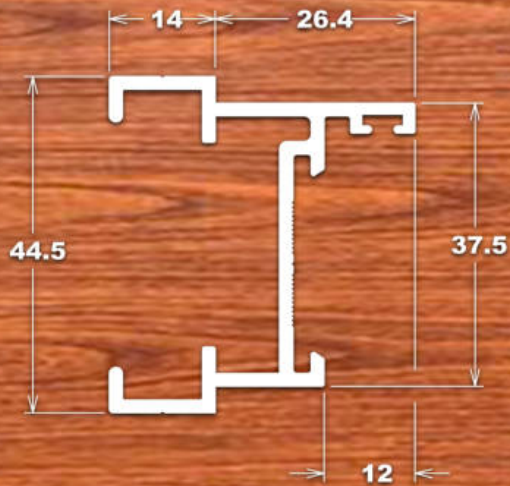
LG-019

0,816 Kg/m



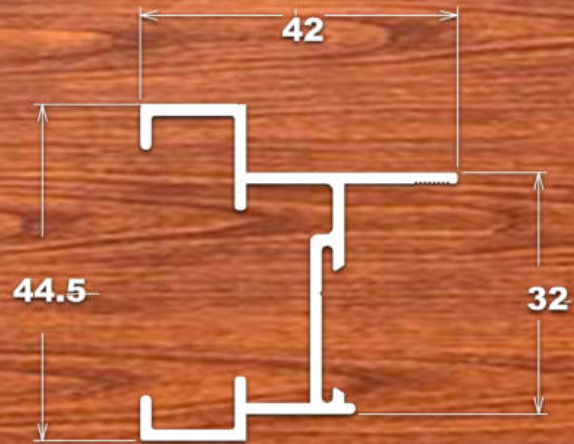
LG-056

0,664 Kg/m



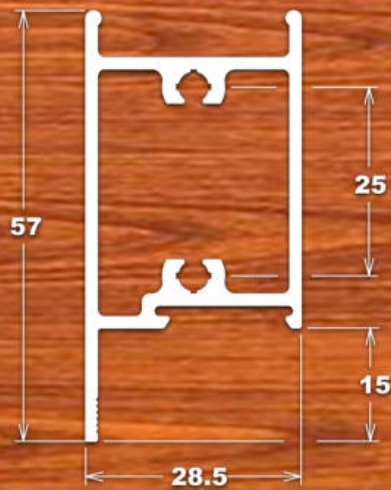
LG-063

0,545 Kg/m



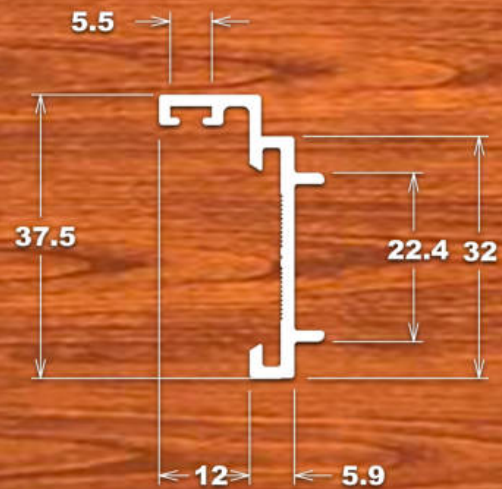
LG-058

0,759 Kg/m



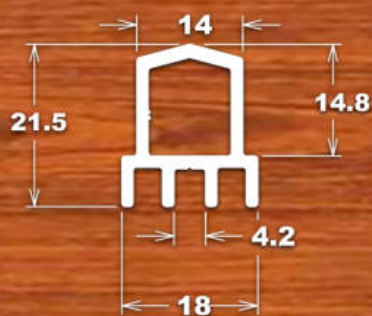
LG-016

0,338 Kg/m



LG-061

0,320 Kg/m



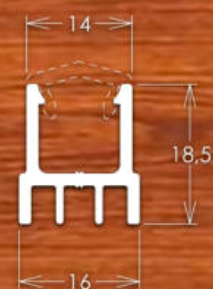
LG-111

0,096 Kg/m



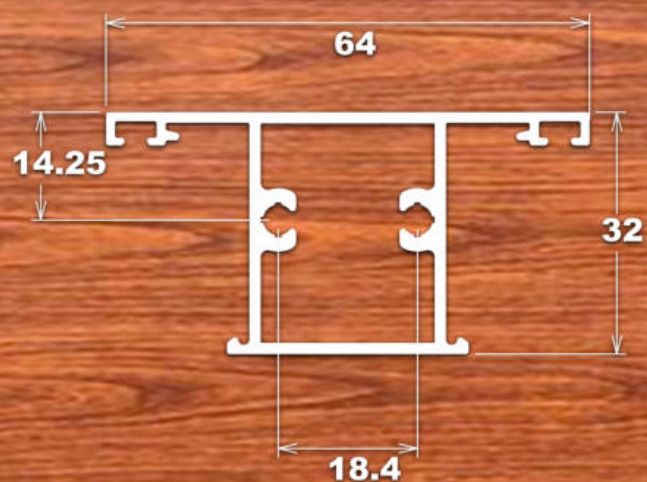
LG-157

0,251 Kg/m



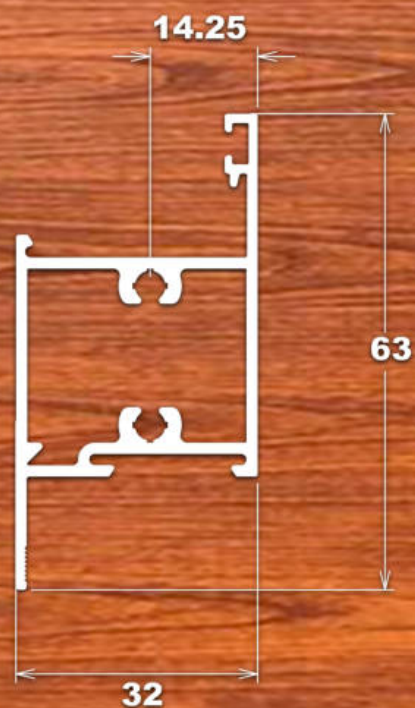
LG-074

0,760 Kg/m



LG-076

0,765 Kg/m



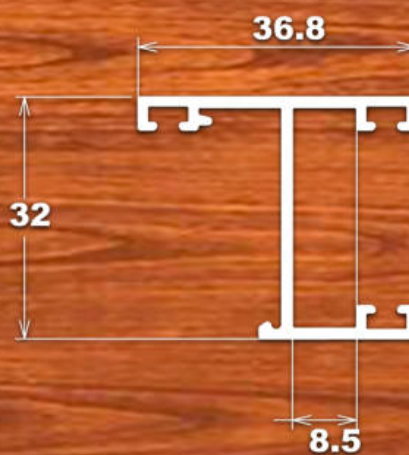
LG-077

0,835 Kg/m



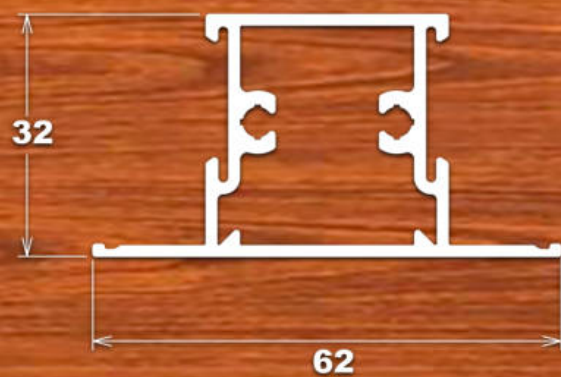
LG-068

0,405 Kg/m



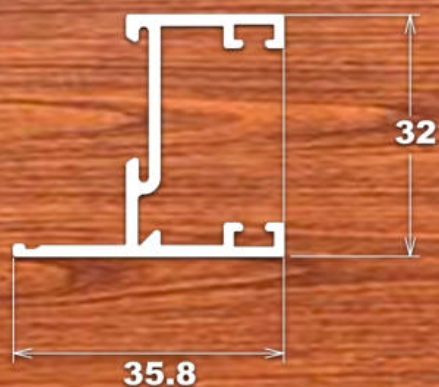
LG-079

0,770 Kg/m



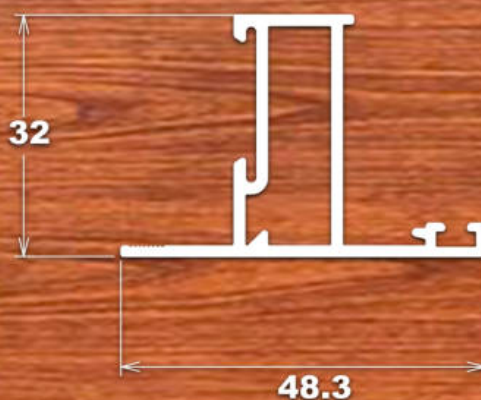
LG-083

0,449 Kg/m



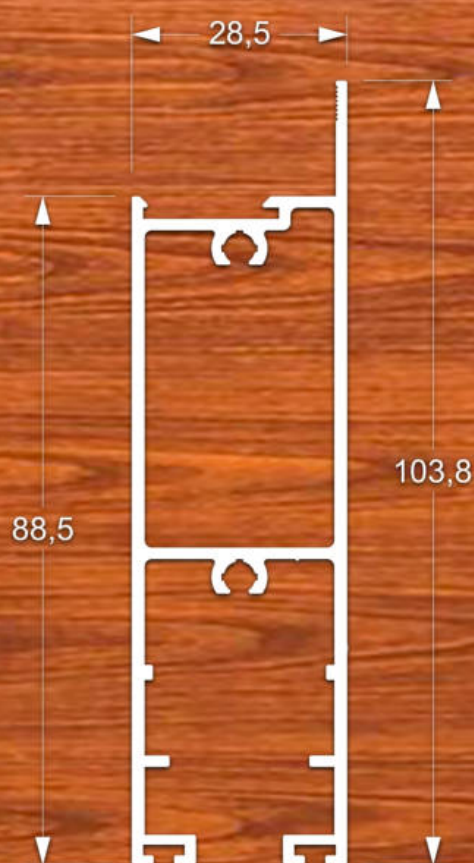
LG-085

0,529 Kg/m



PR-32507

1,314 Kg/m



LG-091

0,151 Kg/m



LG-092

0,158 Kg/m



PR-003

0,176 Kg/m



MN-001

1,377 Kg/m



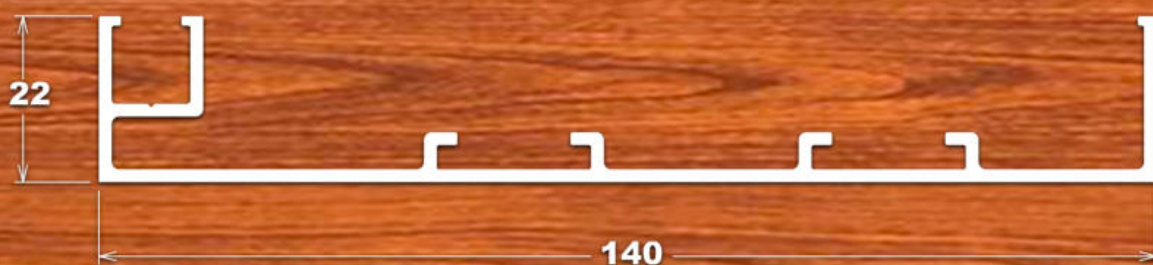
MN-002

0,669 Kg/m



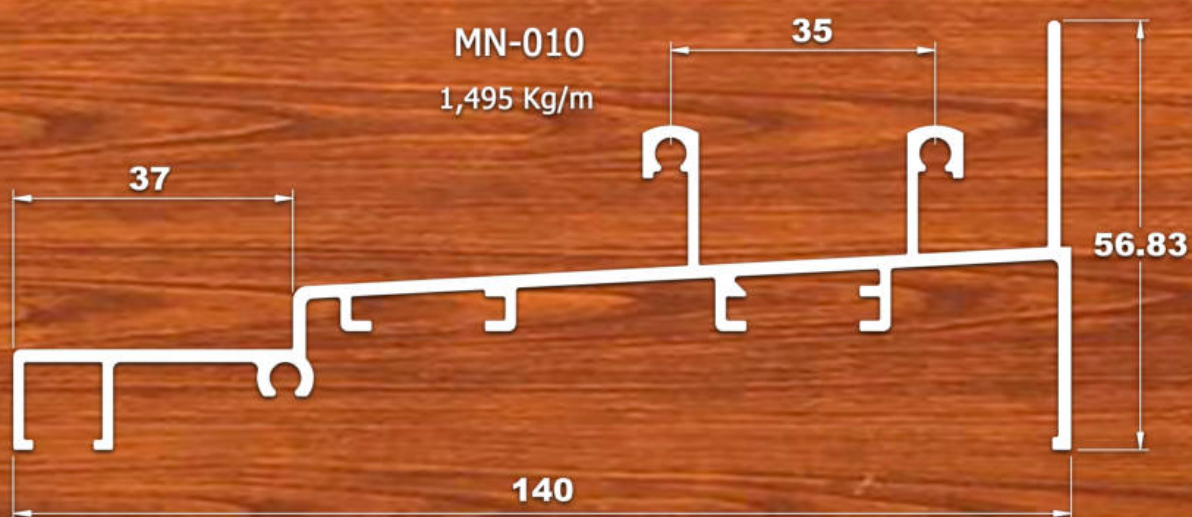
MN-003

1,093 Kg/m



MN-010

1,495 Kg/m

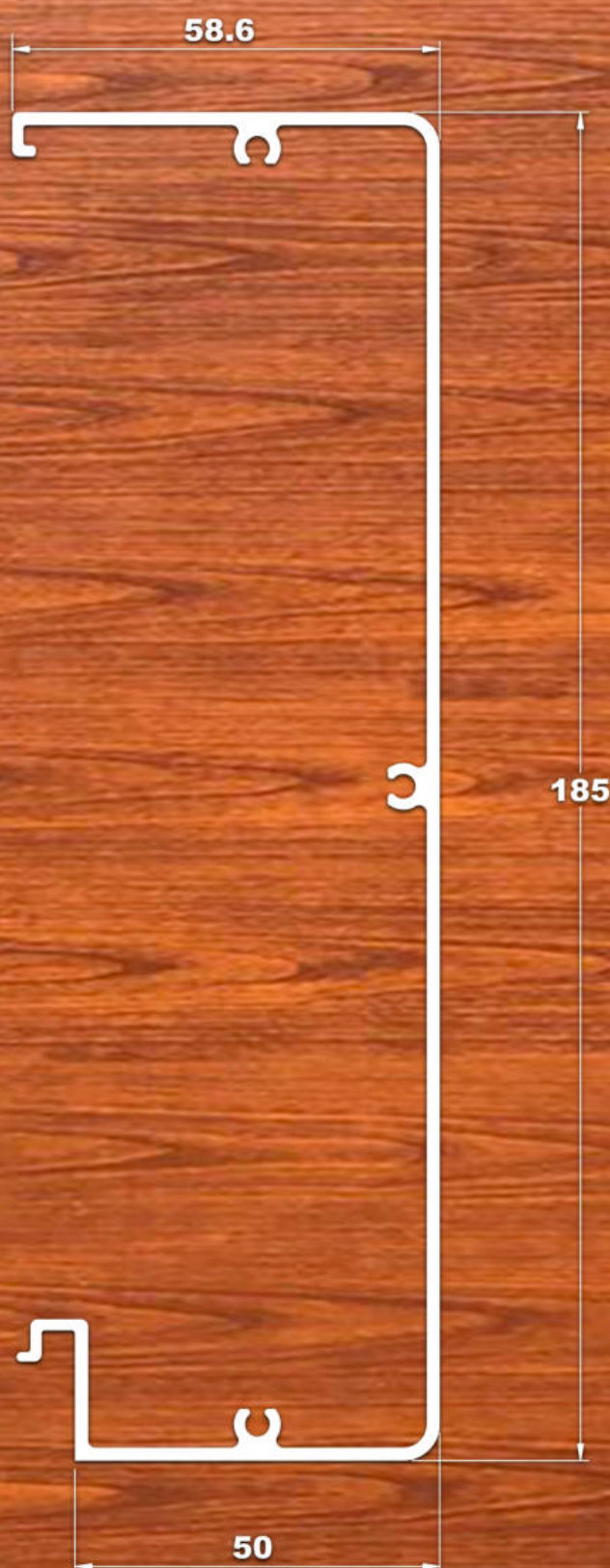


MN-039
1,340 Kg/m



199

MN-032
1,723 Kg/m



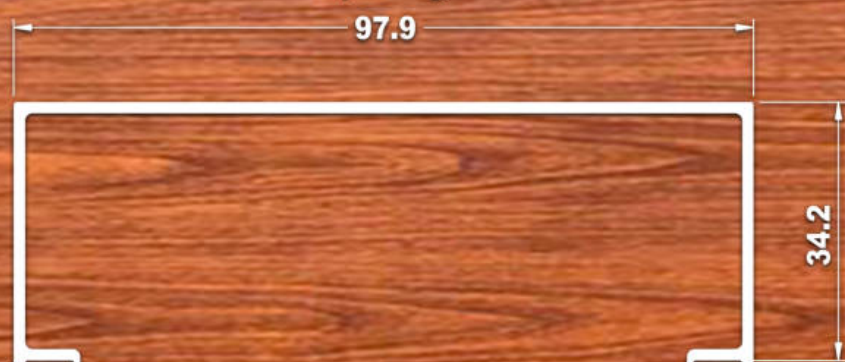
58.6

185

50

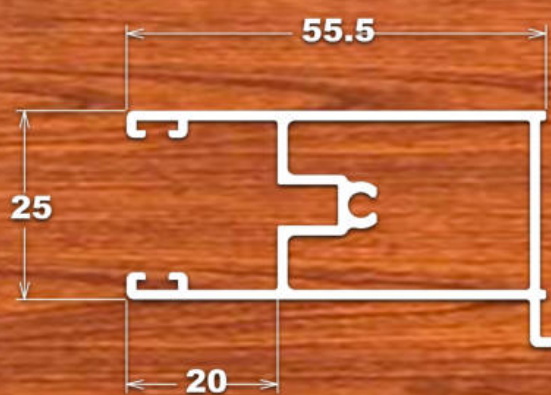
MN-050

0,734 Kg/m



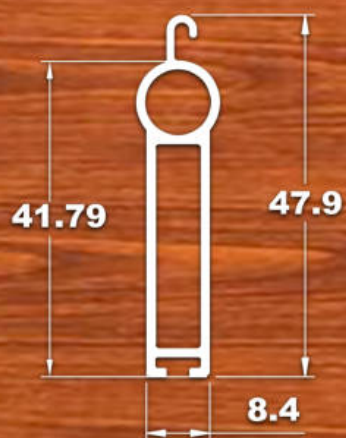
MN-007

0,710 Kg/m



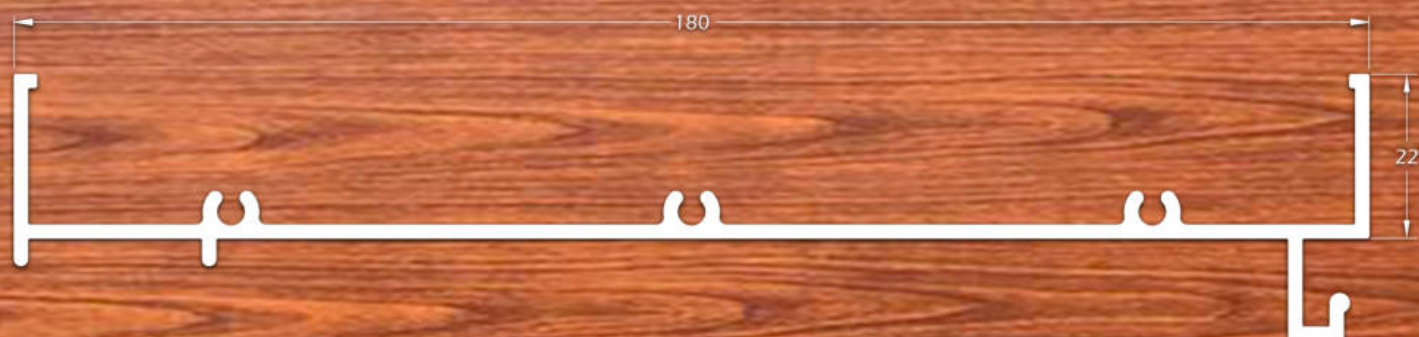
MN-055

0,371 Kg/m



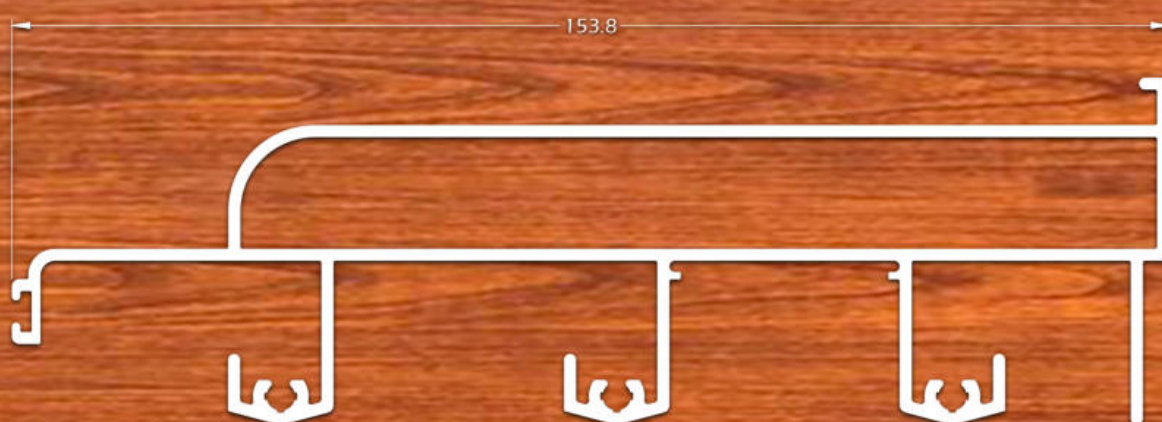
80-041

1,274 Kg/m



80-034

2,142 Kg/m



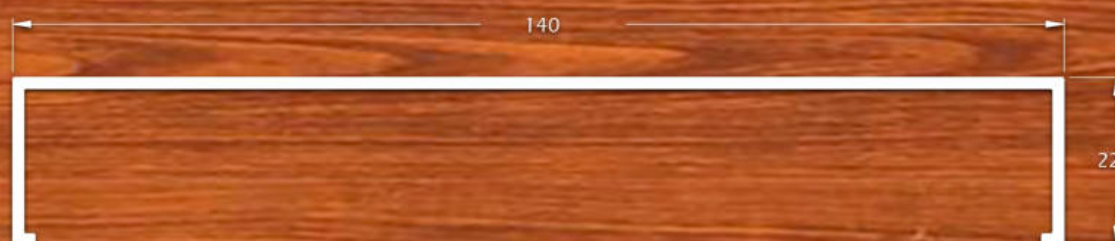
80-035

1,085 Kg/m



80-058

0,746 Kg/m



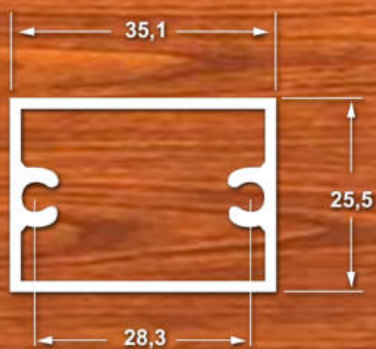
Z-203
0,301 Kg/m



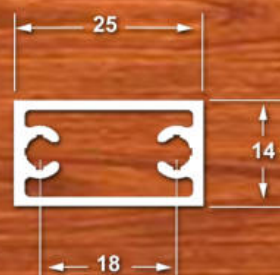
VZ-051
0,268 Kg/m



D-055
0,580 Kg/m



D-082
0,349 Kg/m



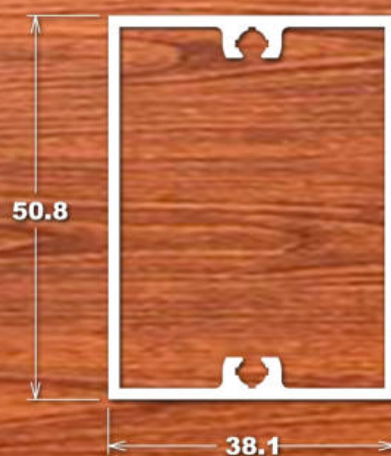
78-719

1,284 Kg/m



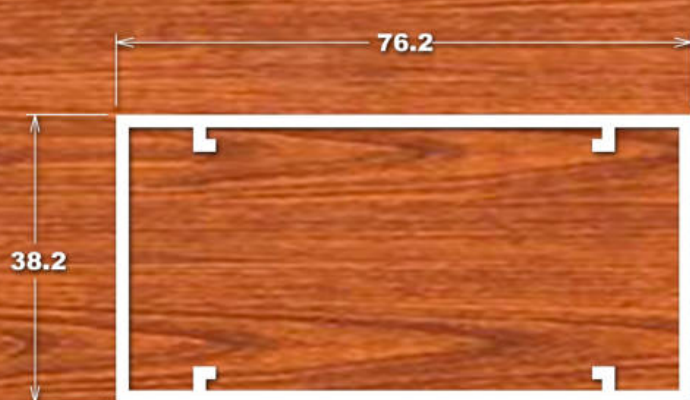
D-103

0,802 Kg/m



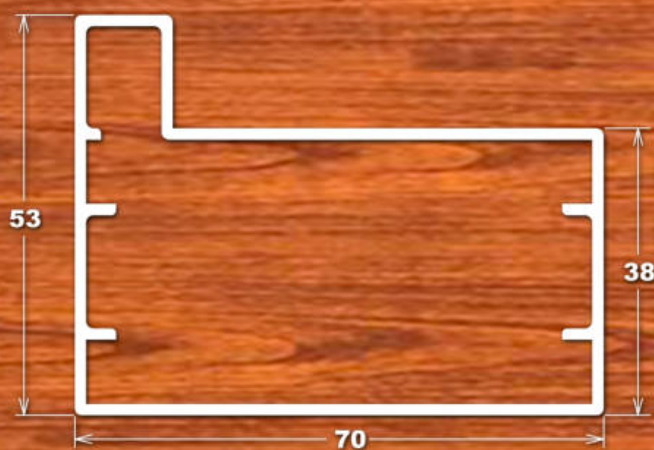
D-069

0,945 Kg/m



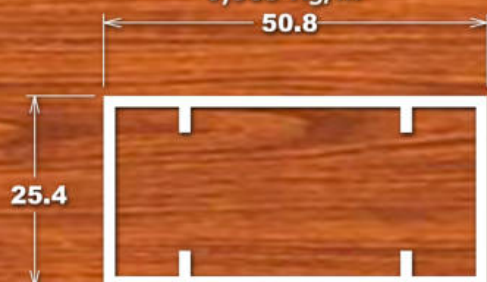
78-484 / D141

1,119 Kg/m



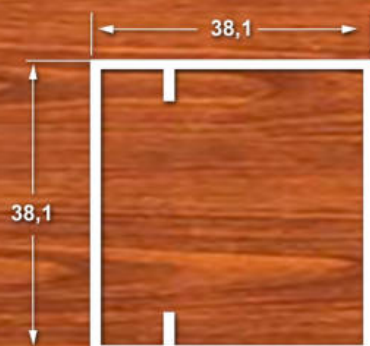
D-079

0,563 Kg/m



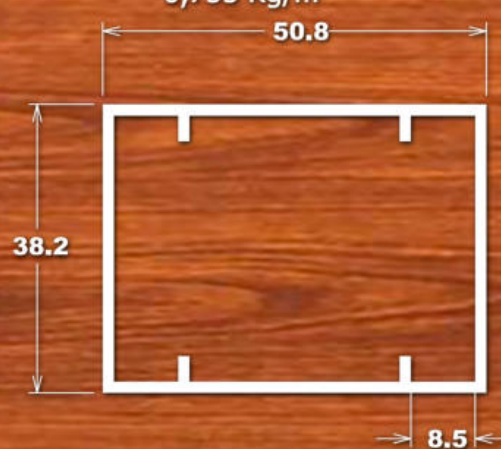
D-102

0,627 Kg/m



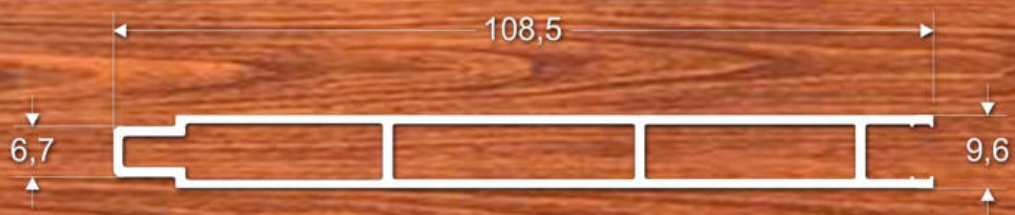
D-078

0,755 Kg/m



LBR-001

0,672 Kg/m

**LBR-003**

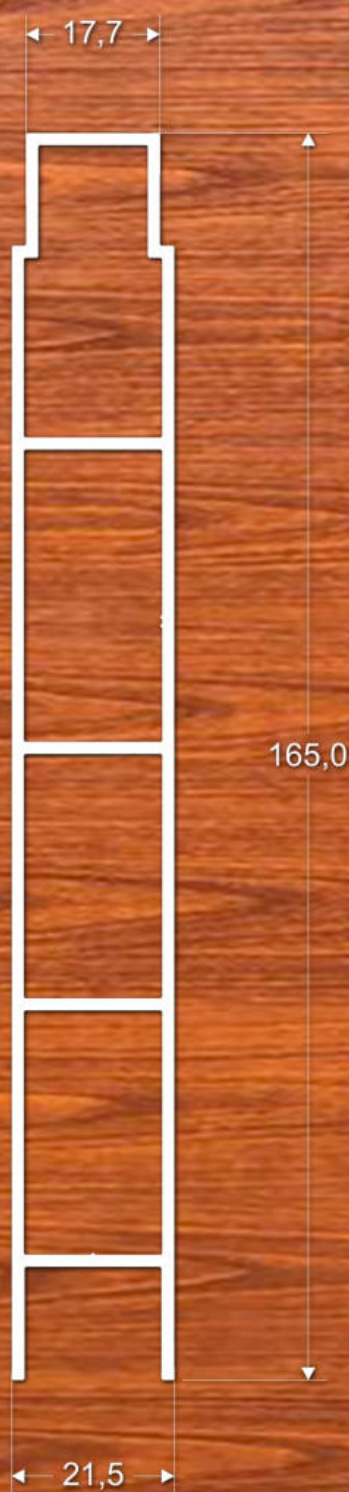
1,231 Kg/m

**Y-335**

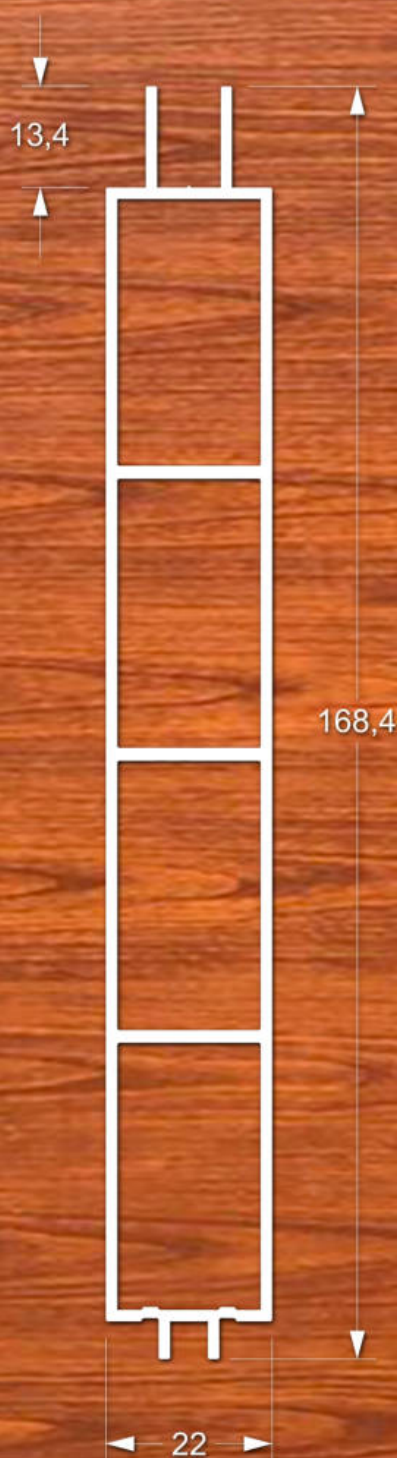
0,841 Kg/m



CX-186
1,840 Kg/m



PR-002
1,786 Kg/m



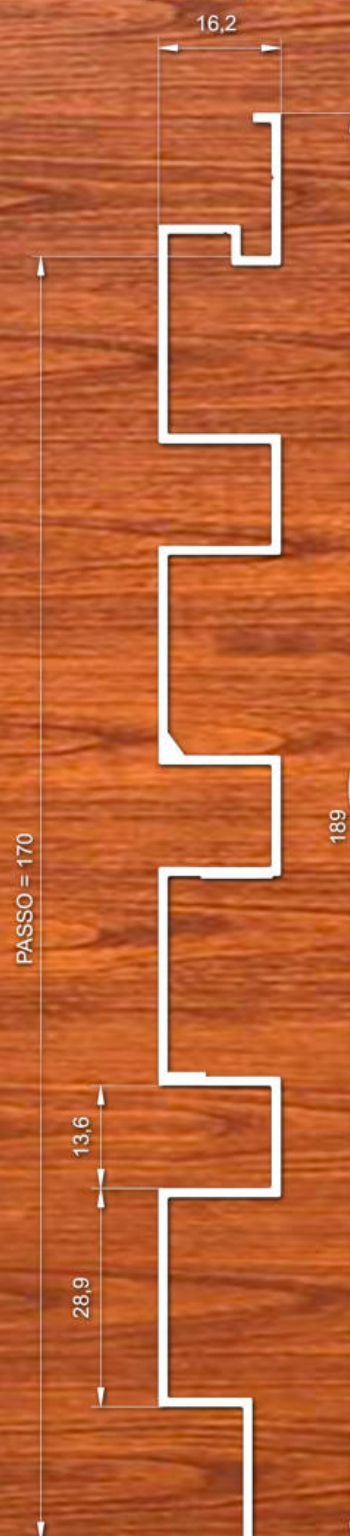
DP-074
0,986 Kg/m



DP-017
1,079 Kg/m

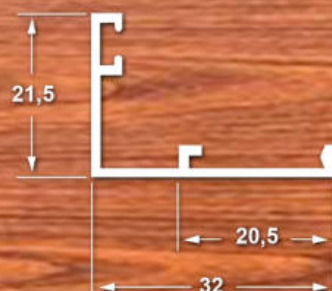


DP-018
1,028 Kg/m



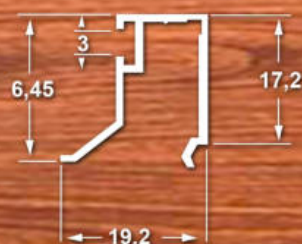
3210

0,223 Kg/m



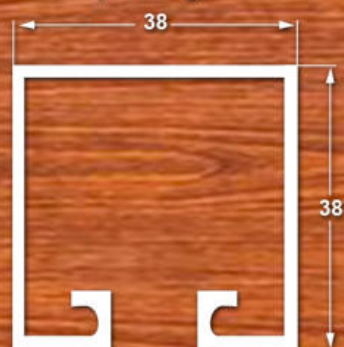
3211

0,153 Kg/m



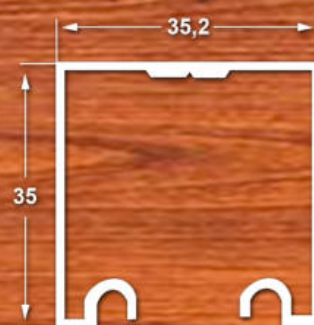
U-163

0,827 Kg/m



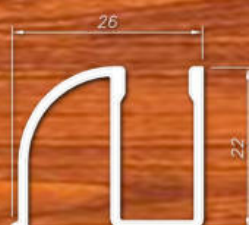
U-1098

0,494 Kg/m



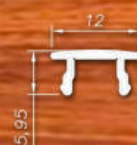
AL-62

0,250 Kg/m



U-491B

0,070 Kg/m



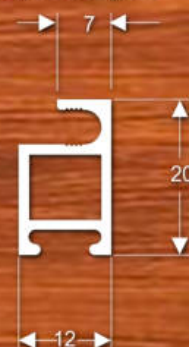
DP-009

0,198 Kg/m



A-058

0,206 Kg/m





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