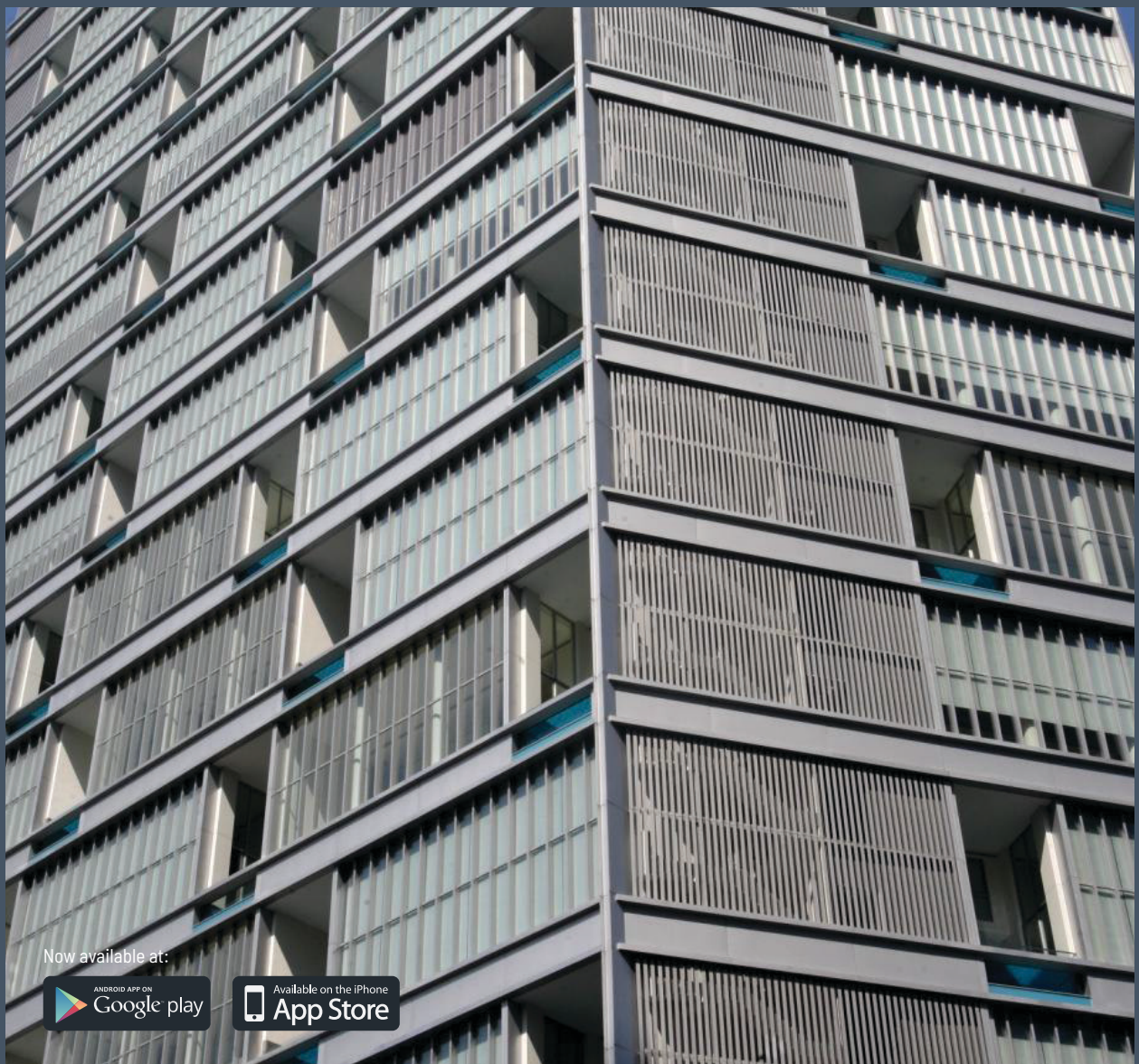




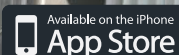
LB
ALUMINIUM
BERHAD
198501006093 (138535-V)

ALUMINIUM EXTRUSION

Louvre / Sunshade



Now available at:





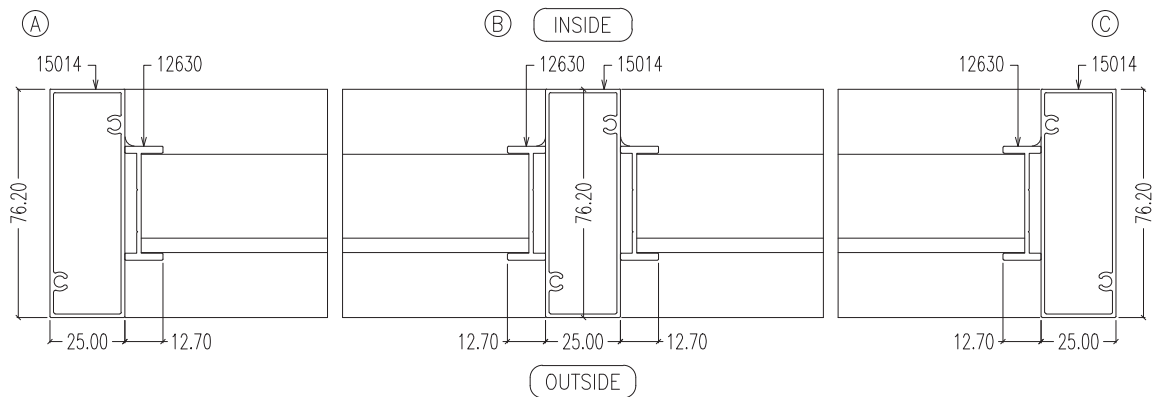
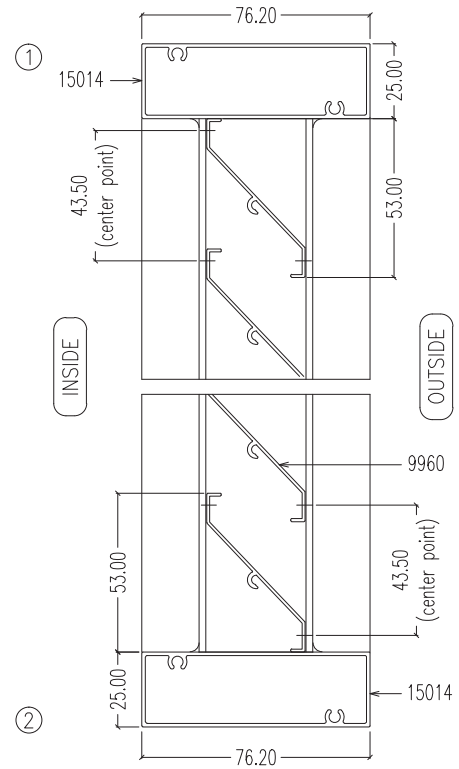
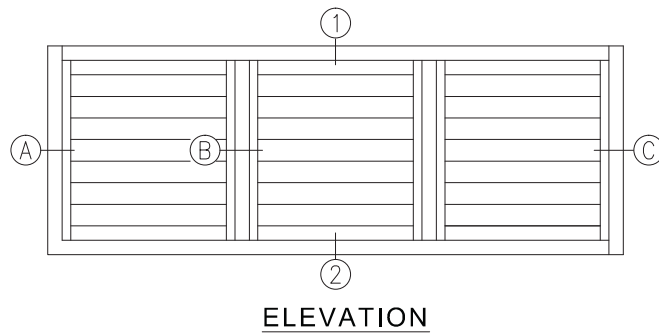
LB
ALUMINIUM
BERHAD
198501006093 (138535-V)

ALUMINIUM EXTRUSION INDEX

DESCRIPTIONS	PAGE
Louvre / Sunshade	
LV01 (Z-Type)	1
LV02 (Square / RHS Type)	9
LV03 (Aerofoil / Semi-Aerofoil Type)	17
LV04	20
LV04a	22
LV05	24
LV06	26
LV07	28

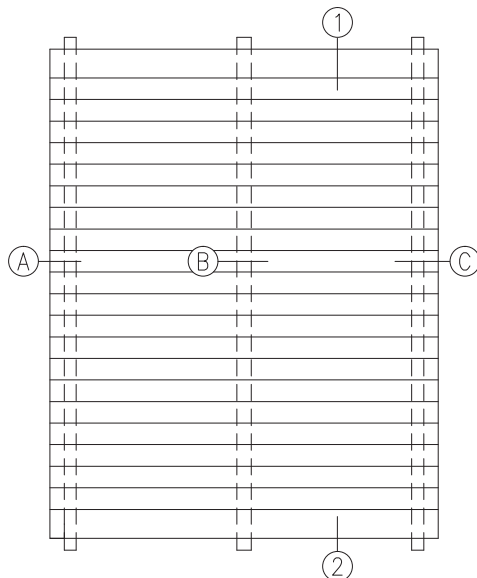


TYPICAL ASSEMBLY SECTIONAL DETAILS

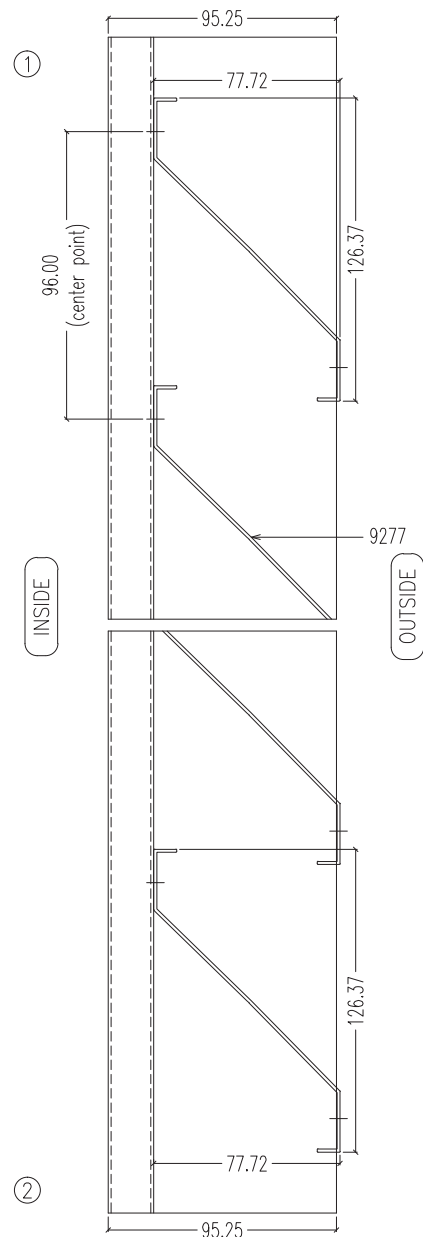




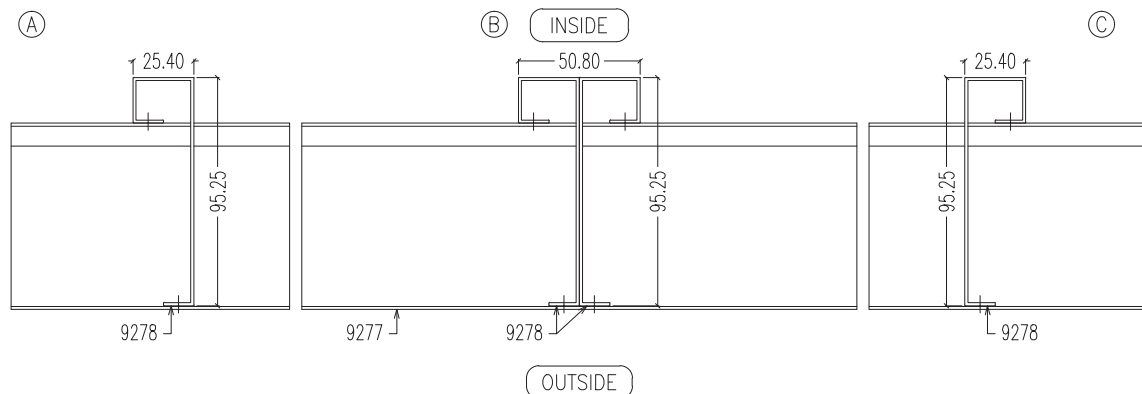
TYPICAL ASSEMBLY SECTIONAL DETAILS



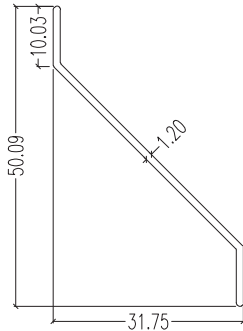
ELEVATION



VERTICAL SECTIONS

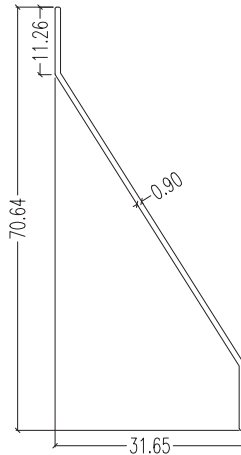


HORIZONTAL SECTIONS



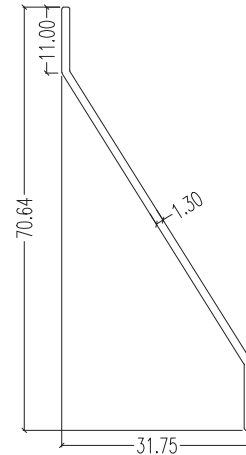
15159

LW : 0.203 kg/m
AP : 126.77 mm



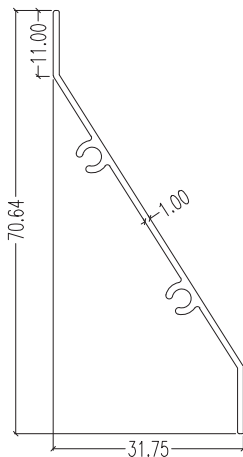
12647

LW : 0.194 kg/m
AP : 160.37 mm



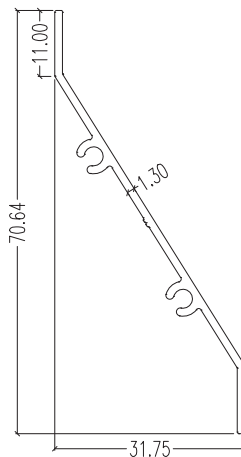
15006

LW : 0.280 kg/m
AP : 160.84 mm



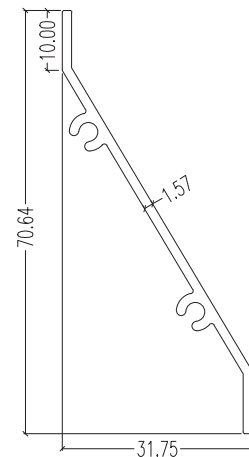
9262

LW : 0.265 kg/m
AP : 187.65 mm



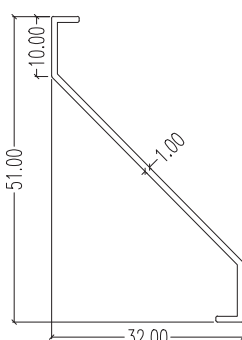
15179

LW : 0.339 kg/m
AP : 187.65 mm



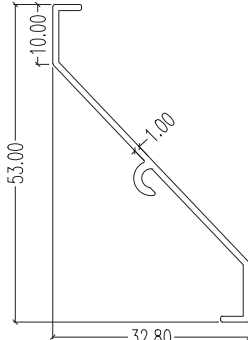
12662

LW : 0.407 kg/m
AP : 187.36 mm



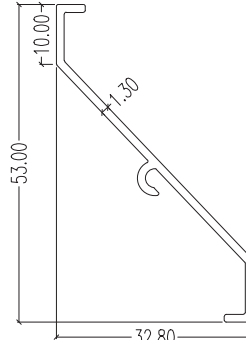
9314

LW : 0.192 kg/m
AP : 143.07 mm



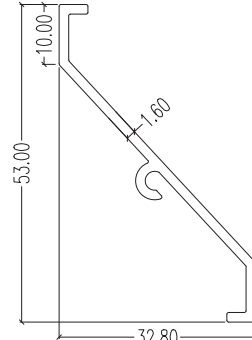
9960

LW : 0.230 kg/m
AP : 162.10 mm



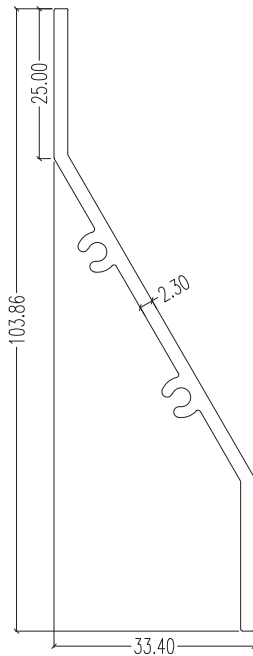
15083

LW : 0.281 kg/m
AP : 160.17 mm

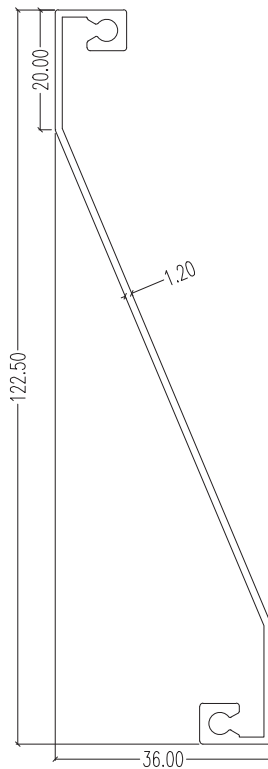


15138

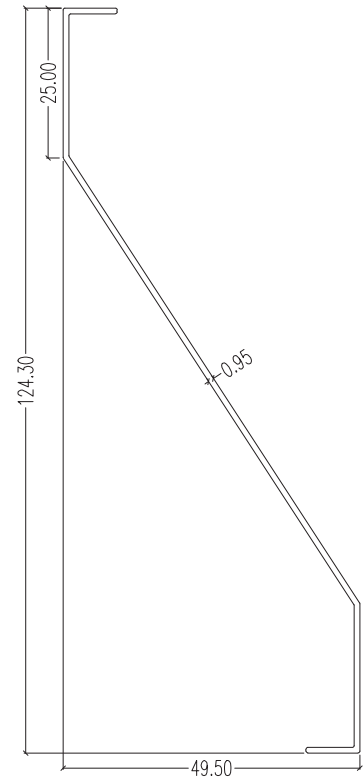
LW : 0.357 kg/m
AP : 160.91 mm



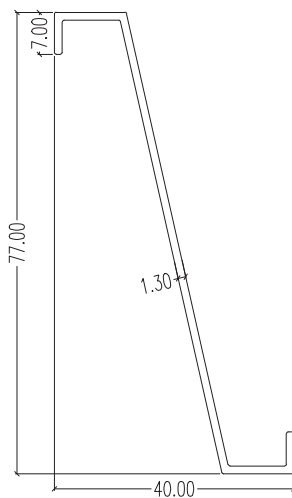
12629
LW : 0.783 kg/m
AP : 255.88 mm



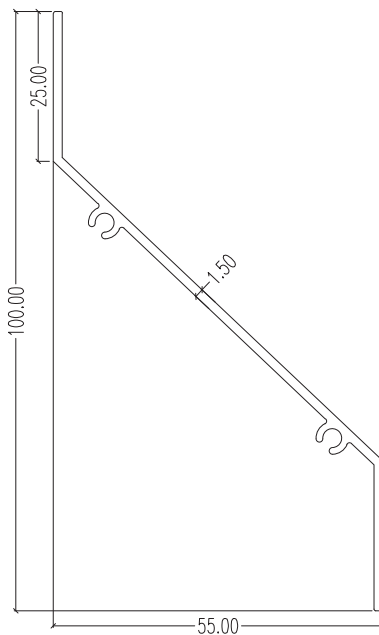
8915
LW : 0.609 kg/m
AP : 343.84 mm



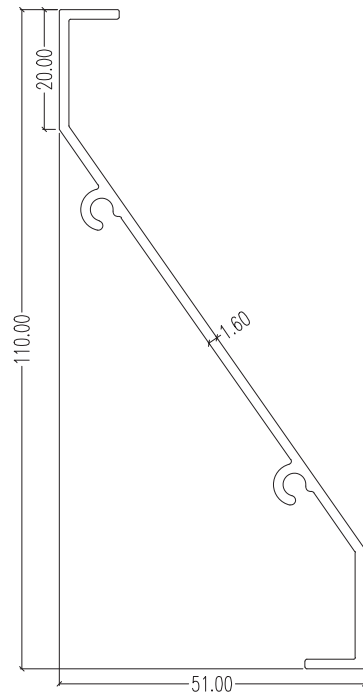
15039
LW : 0.399 kg/m
AP : 310.47 mm



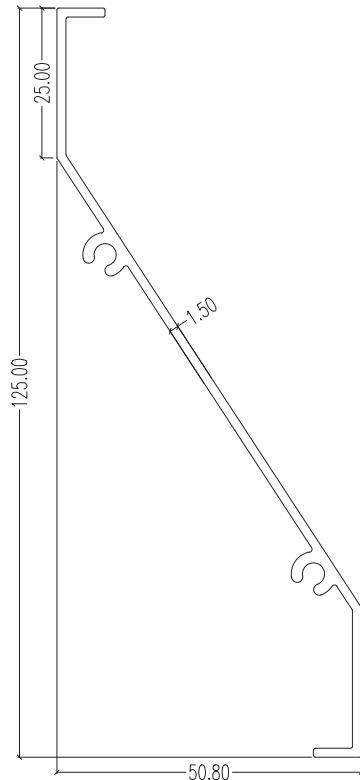
32059
LW : 0.395 kg/m
AP : 225.18 mm



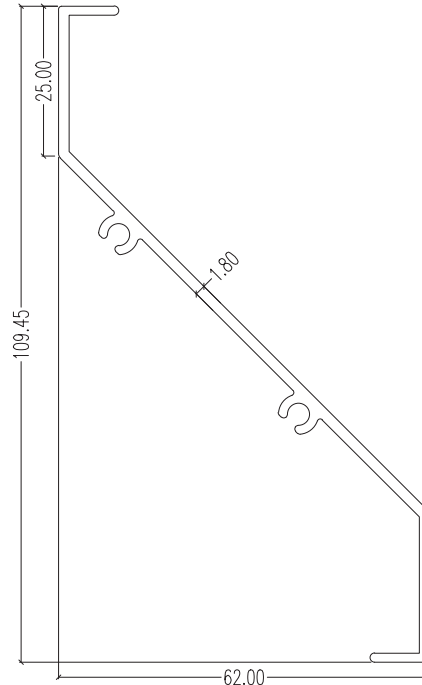
15007
LW : 0.550 kg/m
AP : 274.50 mm



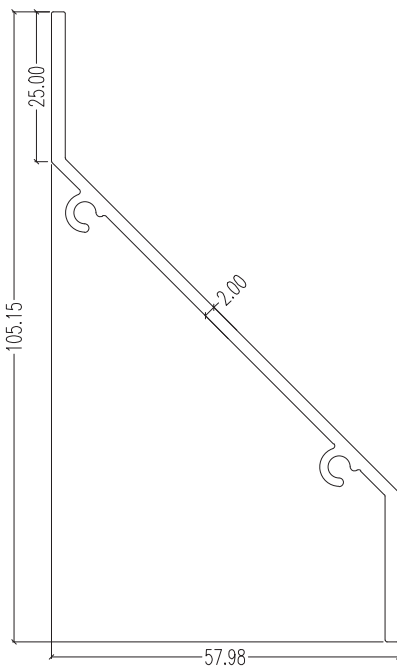
15084
LW : 0.703 kg/m
AP : 320.80 mm



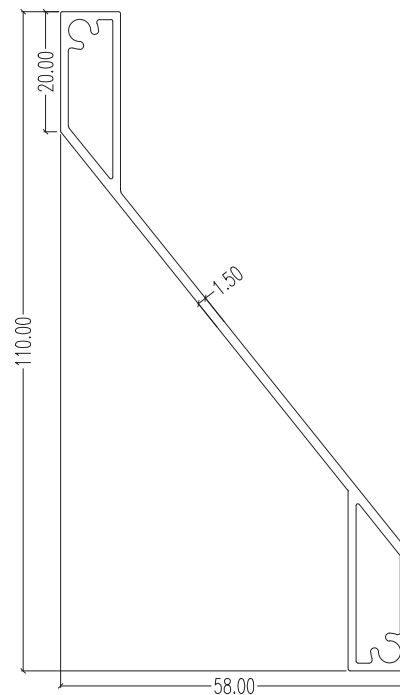
8477
LW : 0.729 kg/m
AP : 340.65 mm



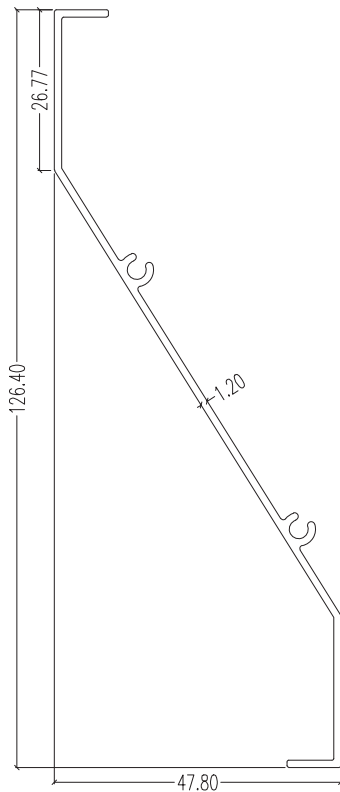
12667
LW : 0.807 kg/m
AP : 335.60 mm



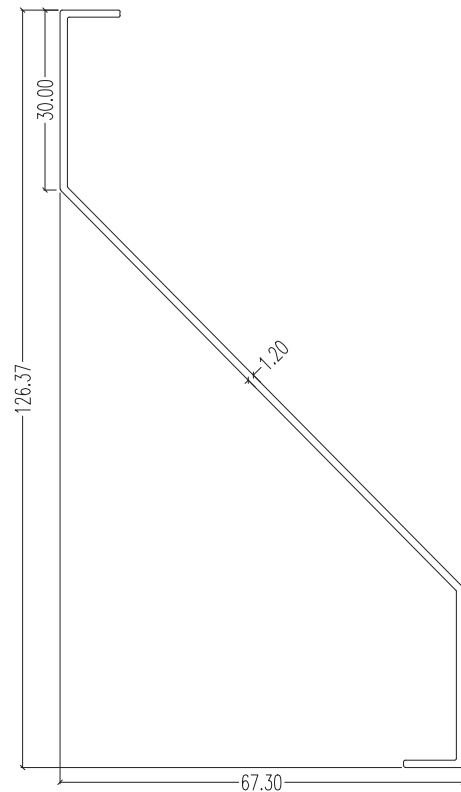
15134
LW : 0.814 kg/m
AP : 293.97 mm



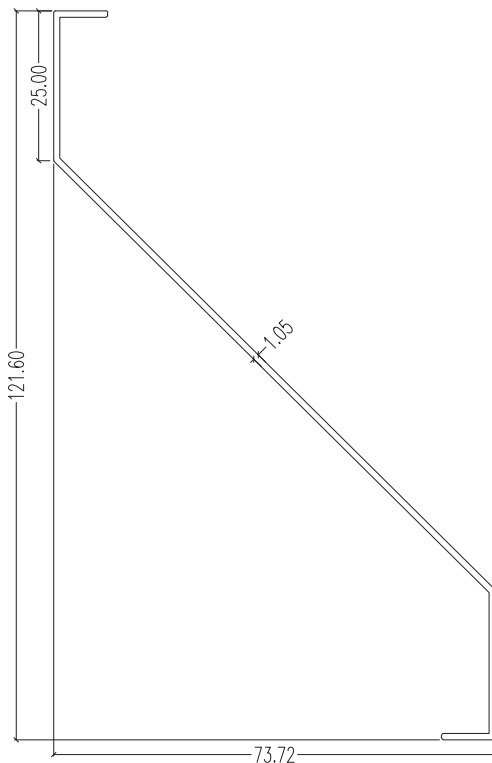
15130
LW : 0.810 kg/m
AP : 273.16 mm



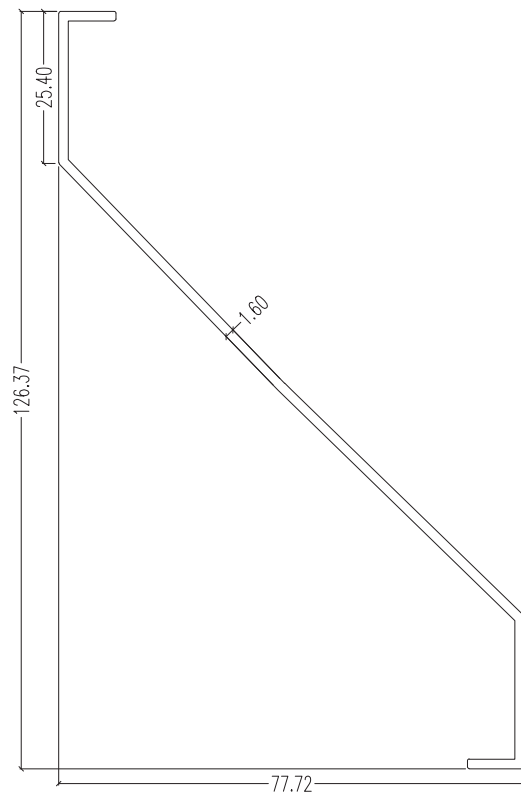
32016
LW : 0.559 kg/m
AP : 338.43 mm



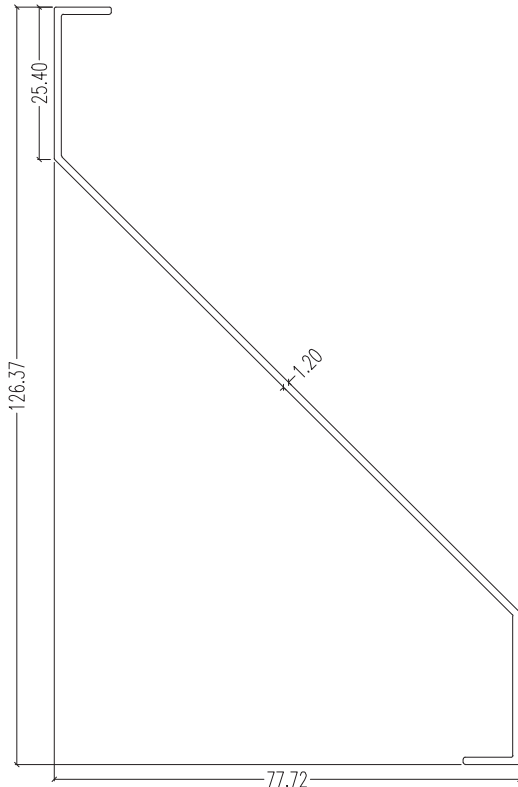
15139
LW : 0.557 kg/m
AP : 343.57 mm



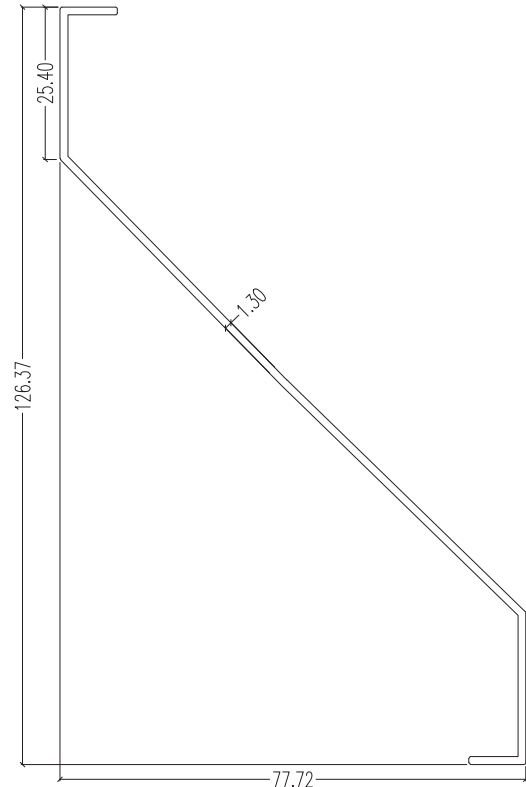
12649
LW : 0.478 kg/m
AP : 336.88 mm



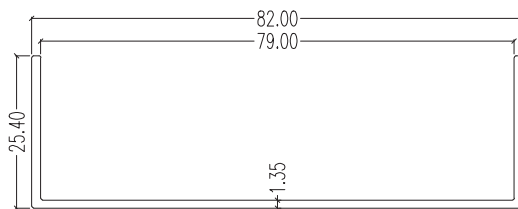
9399
LW : 0.754 kg/m
AP : 349.86 mm



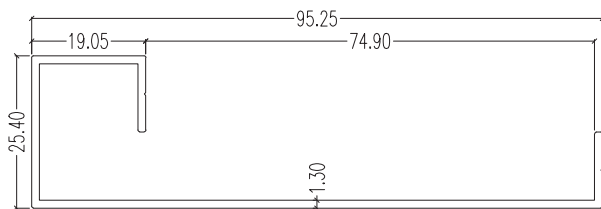
12676
LW : 0.569 kg/m
AP : 350.91 mm



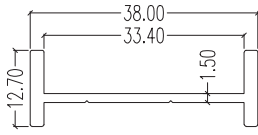
9277
LW : 0.620 kg/m
AP : 350.95 mm



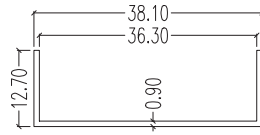
9279
LW : 0.510 kg/m
AP : 261.87 mm



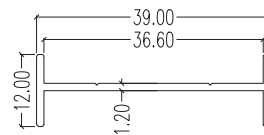
9278
LW : 0.592 kg/m
AP : 321.78 mm



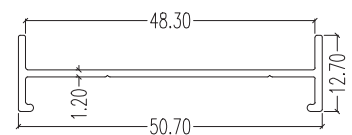
12630
LW : 0.293 kg/m
AP : 123.27 mm



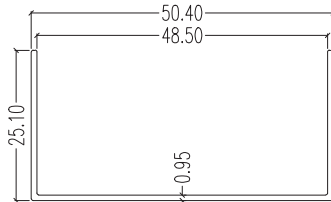
4603
LW : 0.171 kg/m
AP : 124.43 mm



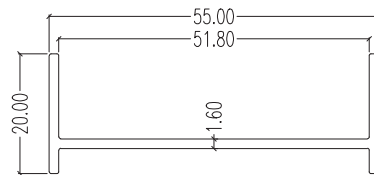
15012
LW : 0.196 kg/m
AP : 123.07 mm



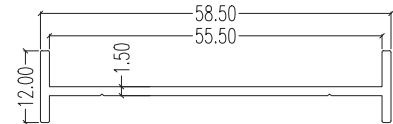
32017
LW : 0.247 kg/m
AP : 152.87 mm



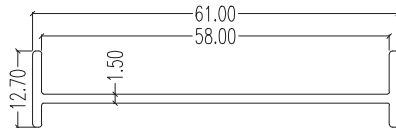
15038
LW : 0.254 kg/m
AP : 198.27 mm



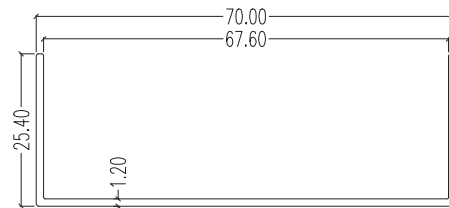
15085
LW : 0.398 kg/m
AP : 185.25 mm



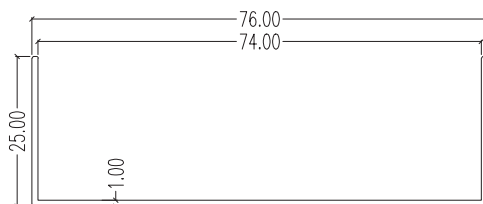
15008
LW : 0.323 kg/m
AP : 181.47 mm



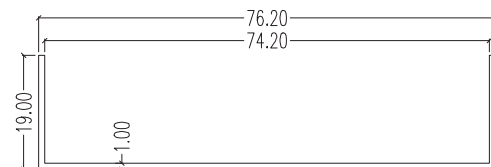
15135
LW : 0.338 kg/m
AP : 167.57 mm



4823
LW : 0.385 kg/m
AP : 238.17 mm



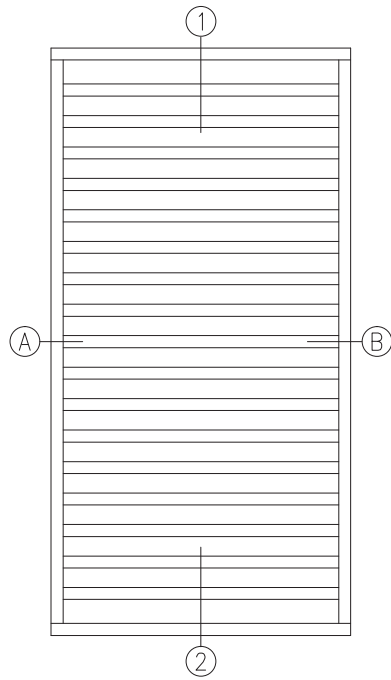
12648
LW : 0.336 kg/m
AP : 249.23 mm



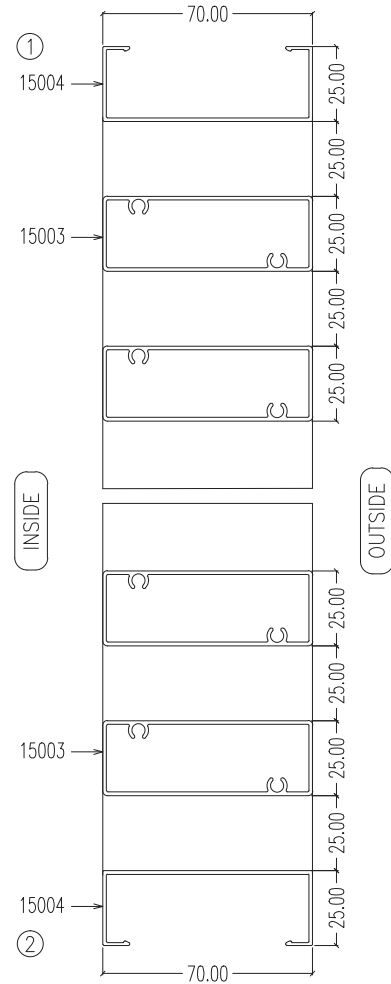
4644
LW : 0.304 kg/m
AP : 225.37 mm



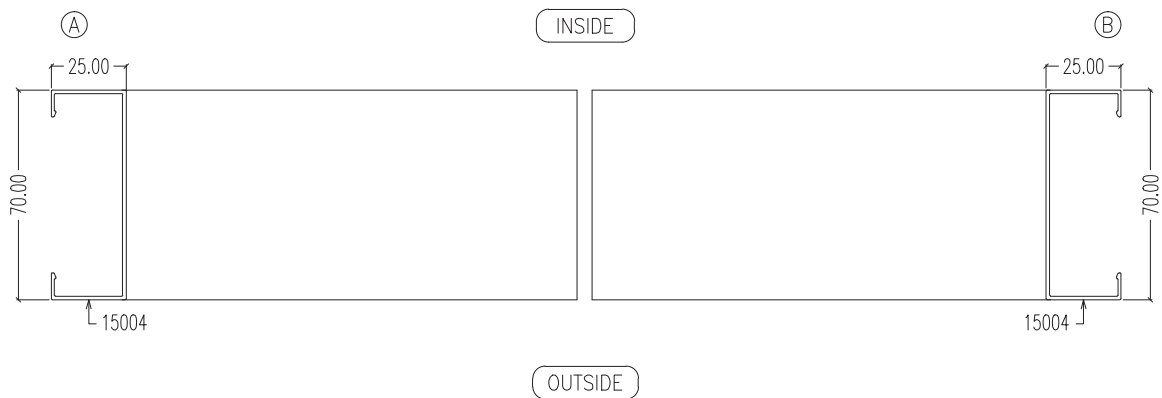
TYPICAL ASSEMBLY SECTIONAL DETAILS



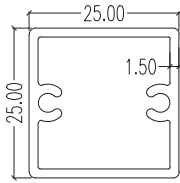
ELEVATION



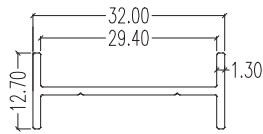
VERTICAL SECTIONS



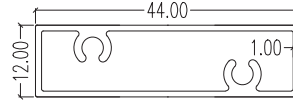
HORIZONTAL SECTIONS



15021
LW : 0.448 kg/m
AP : 98.28 mm



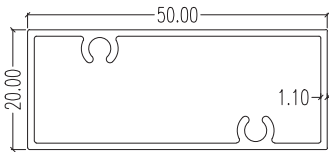
15181
LW : 0.193 kg/m
AP : 111.10 mm



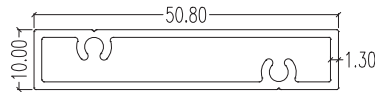
32066
LW : 0.382 kg/m
AP : 111.48 mm



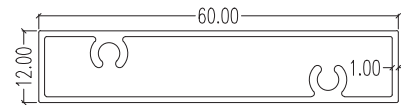
32067
LW : 0.233 kg/m
AP : 121.45 mm



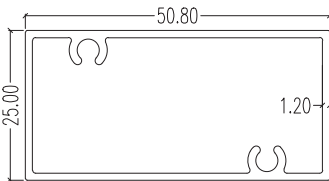
32064
LW : 0.471 kg/m
AP : 139.48 mm



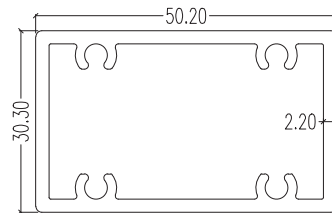
15180
LW : 0.468 kg/m
AP : 121.53 mm



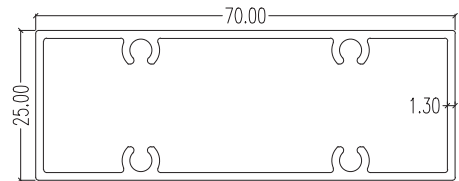
32065
LW : 0.469 kg/m
AP : 143.48 mm



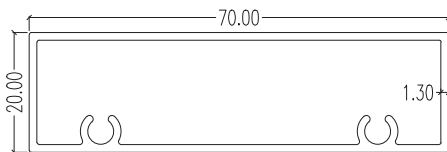
15018
LW : 0.554 kg/m
AP : 151.08 mm



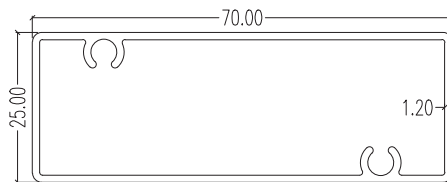
15127
LW : 1.061 kg/m
AP : 159.28 mm



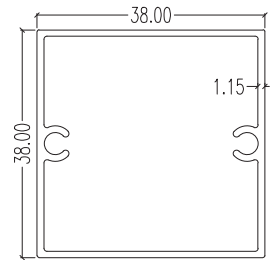
15126
LW : 0.791 kg/m
AP : 189.14 mm



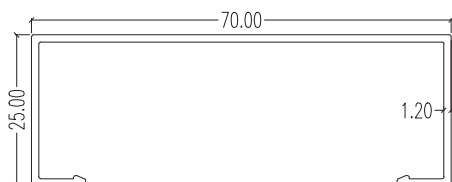
15058
LW : 0.688 kg/m
AP : 179.48 mm



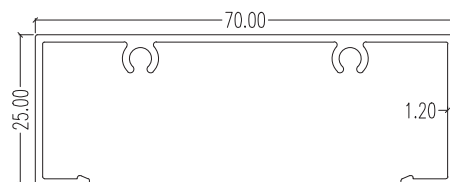
15003
LW : 0.667 kg/m
AP : 187.42 mm



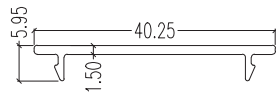
12654
LW : 0.497 kg/m
AP : 151.48 mm



15004
LW : 0.428 kg/m
AP : 268.21 mm

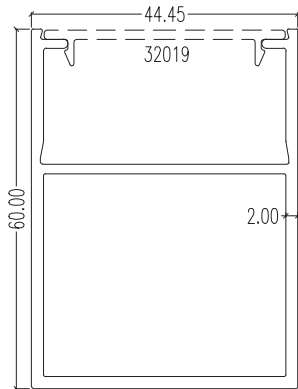


15081
LW : 0.511 kg/m
AP : 305.29 mm



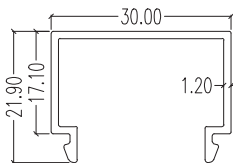
32019

LW : 0.190 kg/m
AP : 99.44 mm



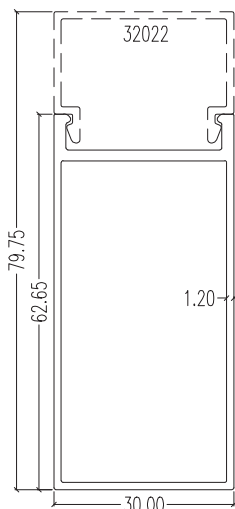
32018

LW : 1.068 kg/m
AP : 268.71 mm



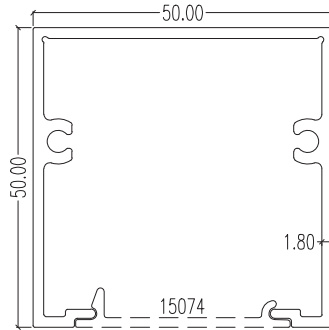
32022

LW : 0.263 kg/m
AP : 157.14 mm



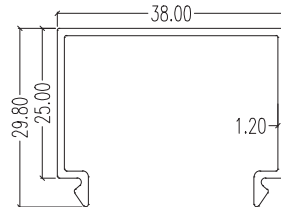
32021

LW : 0.663 kg/m
AP : 197.92 mm



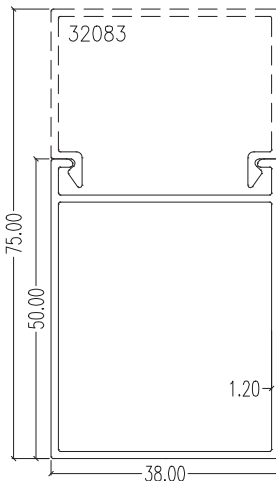
15073

LW : 0.917 kg/m
AP : 365.04 mm



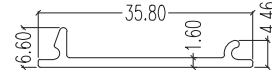
32083

LW : 0.344 kg/m
AP : 205.74 mm



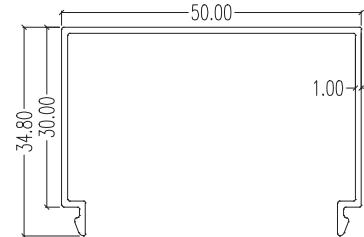
32082

LW : 0.574 kg/m
AP : 195.27 mm



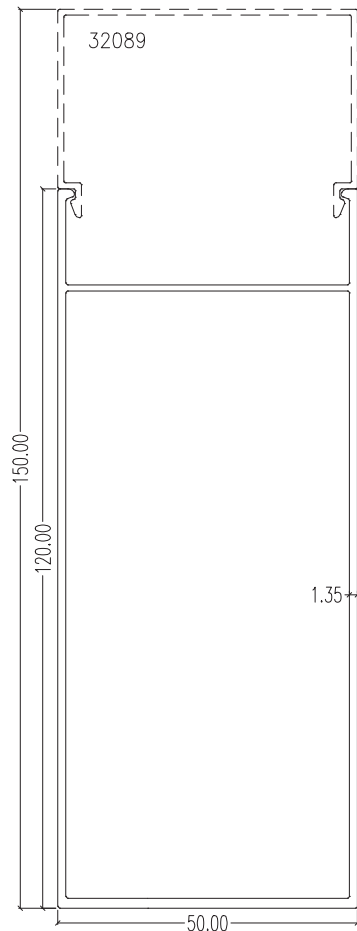
15074

LW : 0.182 kg/m
AP : 89.32 mm



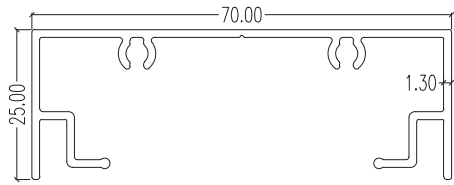
32089

LW : 0.342 kg/m
AP : 247.90 mm

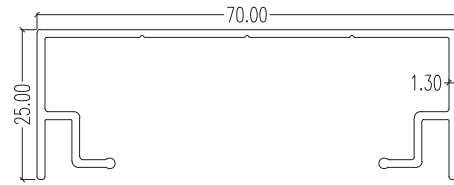


32090

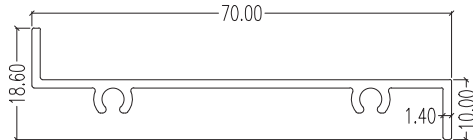
LW : 1.235 kg/m
AP : 374.81 mm



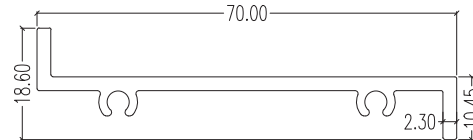
15093
LW : 0.630 kg/m
AP : 352.78 mm



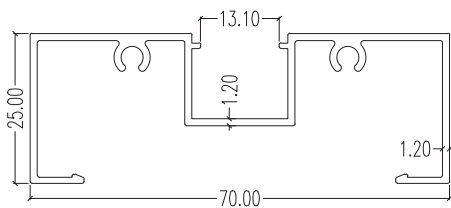
15094
LW : 0.551 kg/m
AP : 312.08 mm



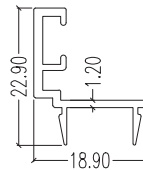
15097
LW : 0.403 kg/m
AP : 206.39 mm



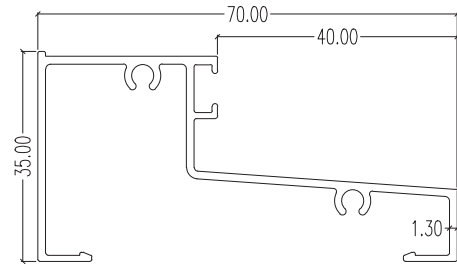
15128
LW : 0.610 kg/m
AP : 206.39 mm



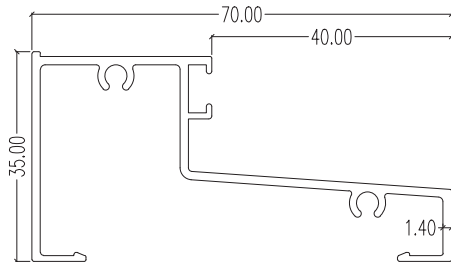
15000
LW : 0.611 kg/m
AP : 366.47 mm



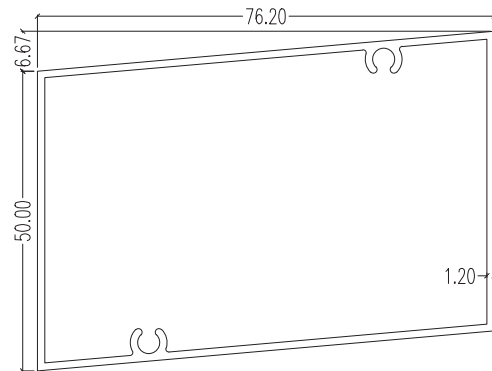
15001
LW : 0.185 kg/m
AP : 115.57 mm



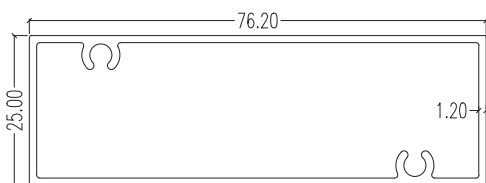
15125
LW : 0.610 kg/m
AP : 348.65 mm



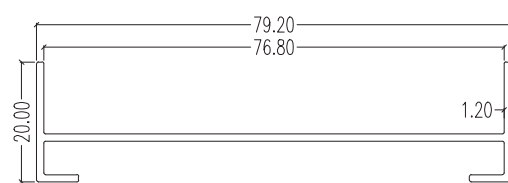
15002
LW : 0.643 kg/m
AP : 348.31 mm



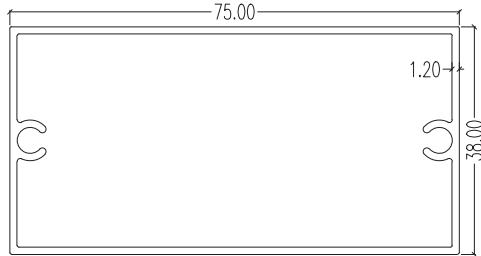
40710
LW : 0.869 kg/m
AP : 252.46 mm



15014
LW : 0.719 kg/m
AP : 201.88 mm

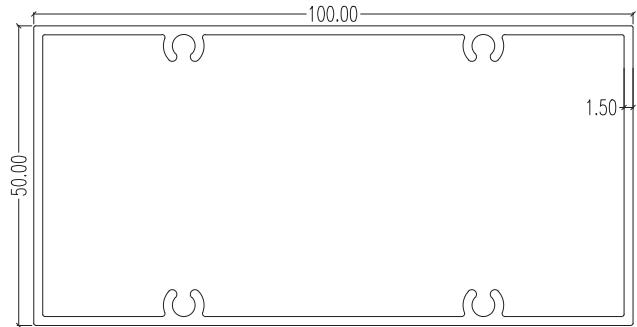


15092
LW : 0.418 kg/m
AP : 257.14 mm



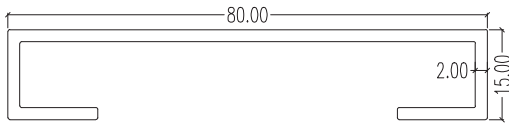
15194

LW : 0.791 kg/m
AP : 255.48 mm



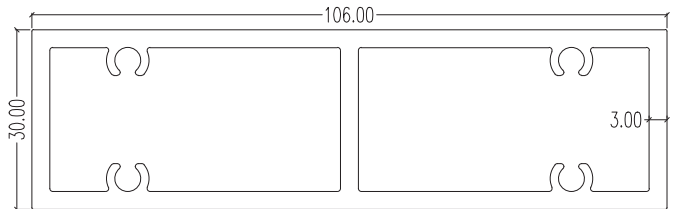
40708

LW : 1.353 kg/m
AP : 299.48 mm



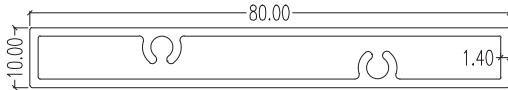
15142

LW : 0.716 kg/m
AP : 266.45 mm



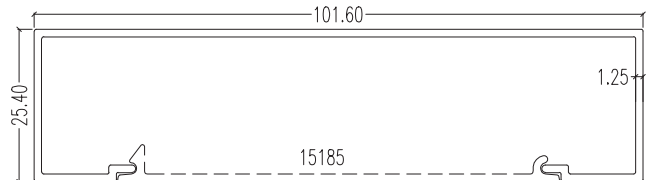
15095

LW : 2.474 kg/m
AP : 271.48 mm



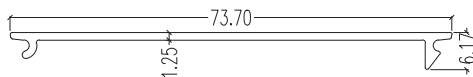
15141

LW : 0.742 kg/m
AP : 179.48 mm



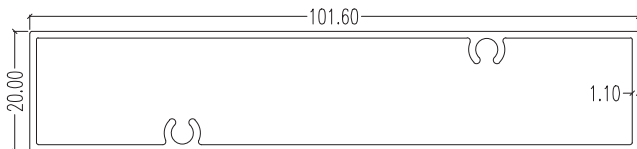
15184

LW : 0.624 kg/m
AP : 367.68 mm



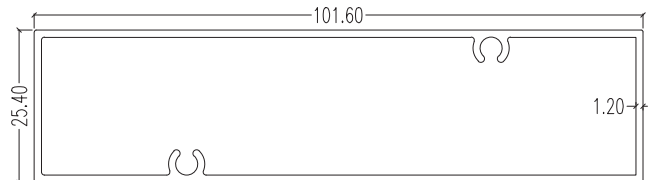
15185

LW : 0.282 kg/m
AP : 164.73 mm



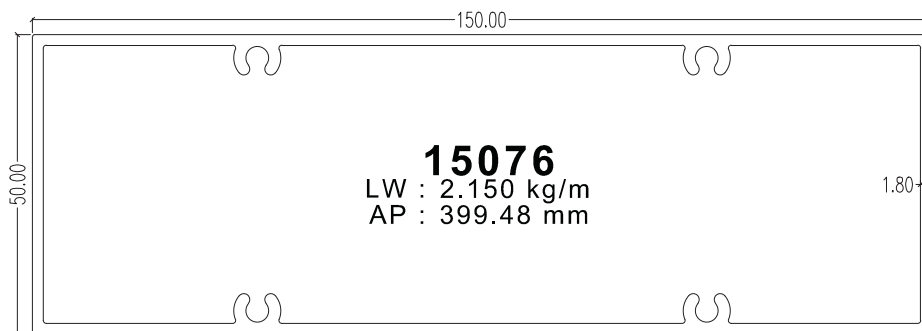
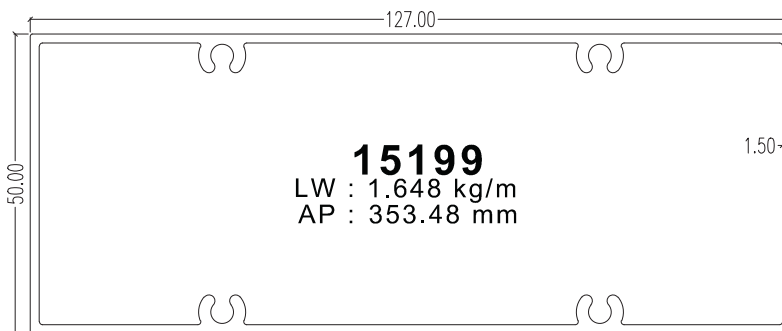
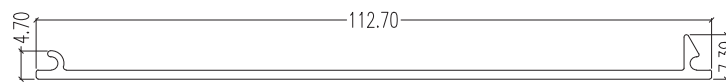
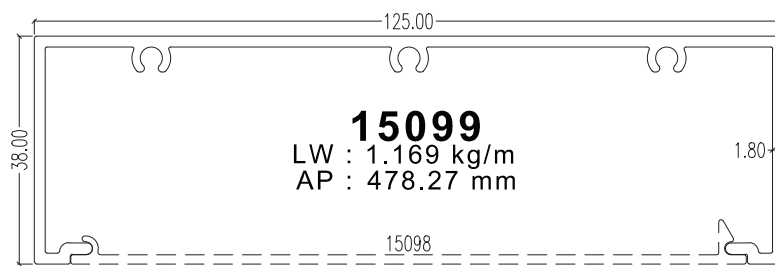
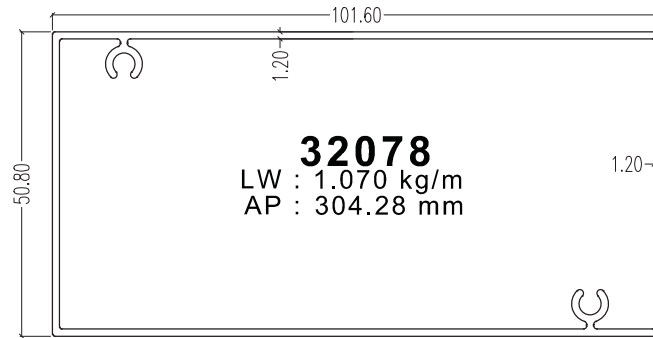
40709

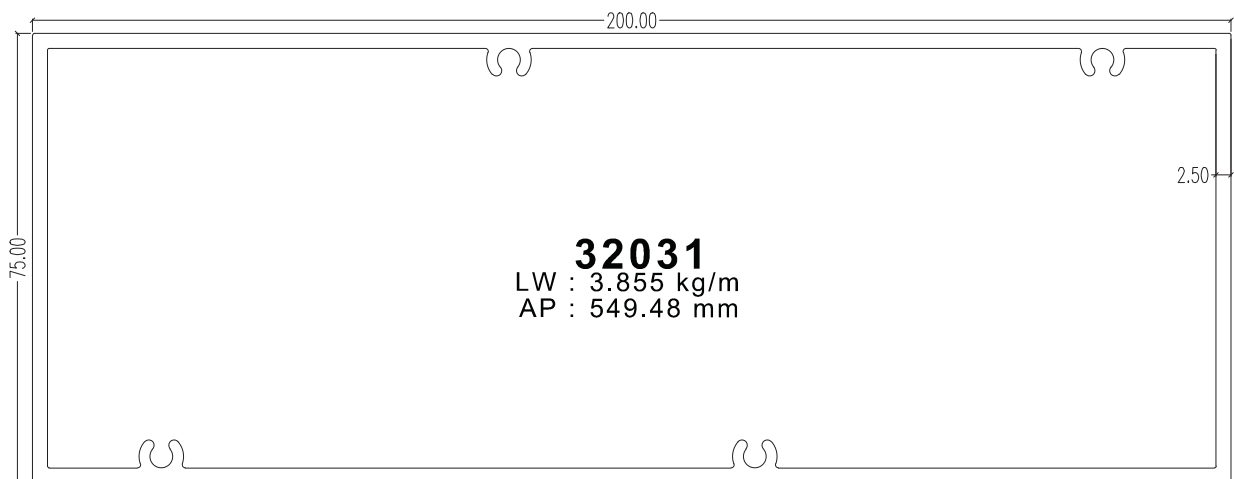
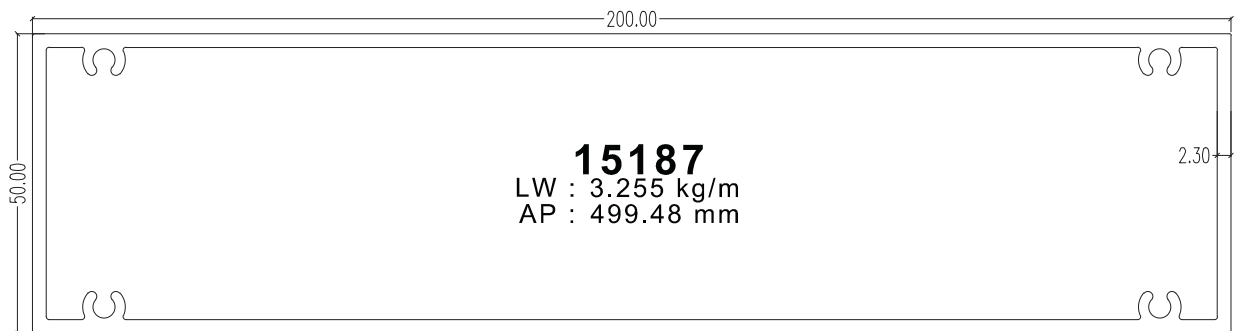
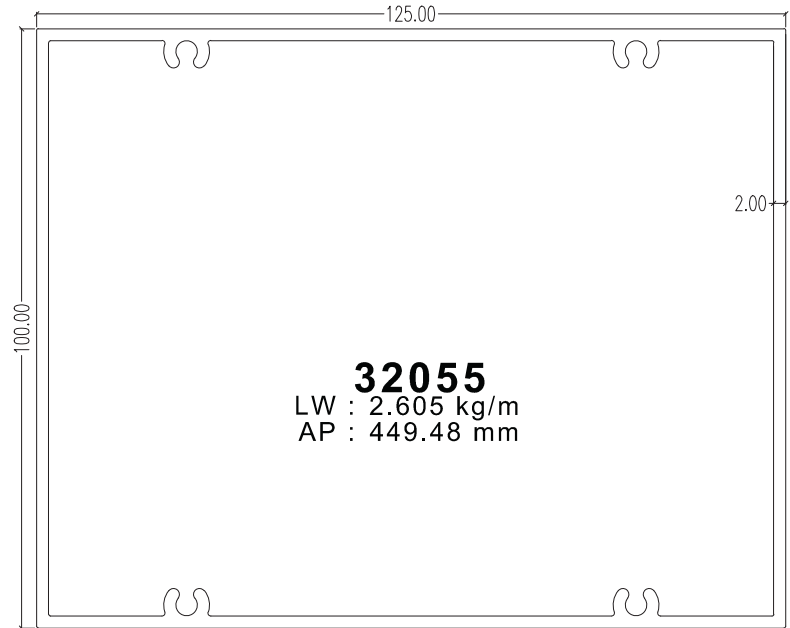
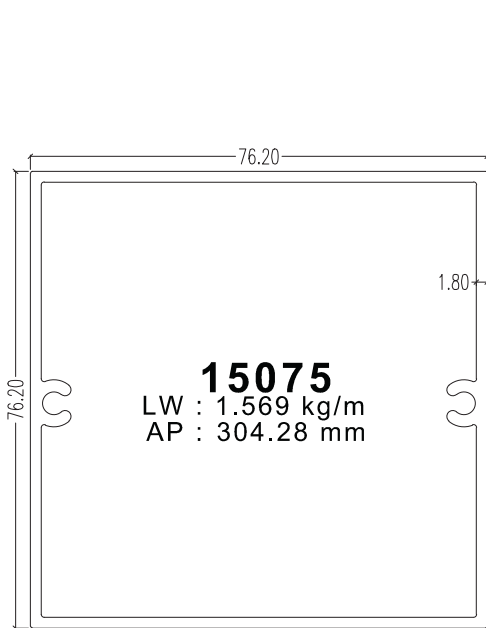
LW : 0.776 kg/m
AP : 242.68 mm

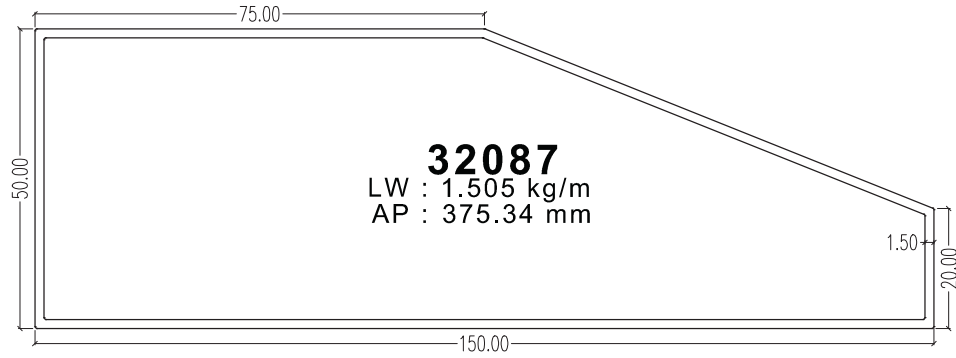


15082

LW : 0.872 kg/m
AP : 253.48 mm

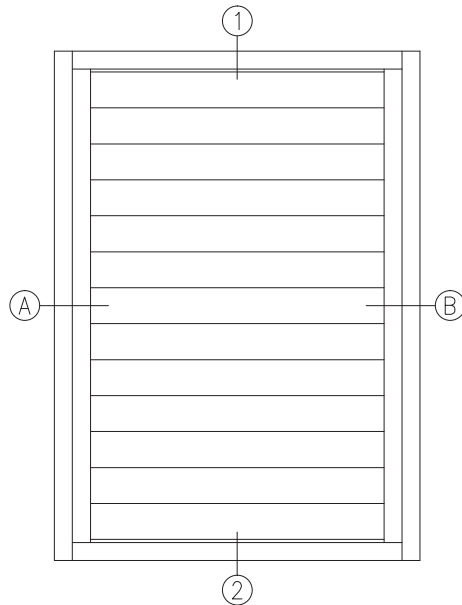




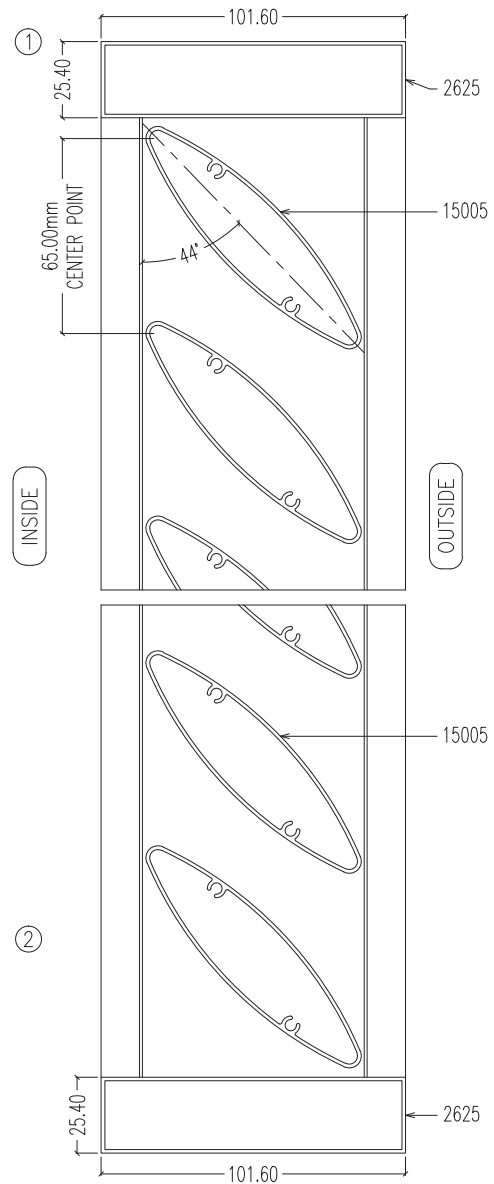




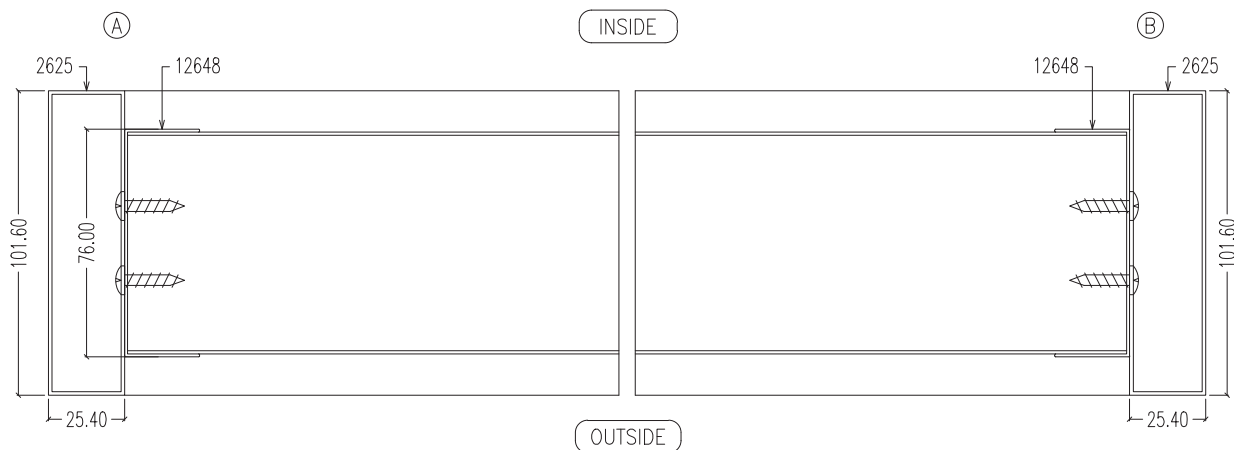
TYPICAL ASSEMBLY SECTIONAL DETAILS



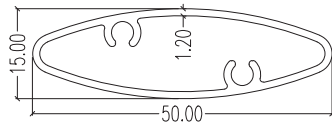
ELEVATION



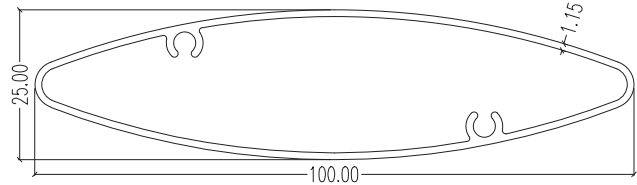
VERTICAL SECTIONS



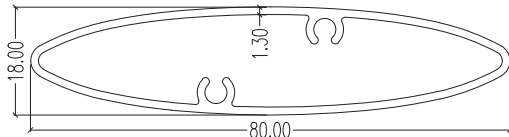
HORIZONTAL SECTIONS



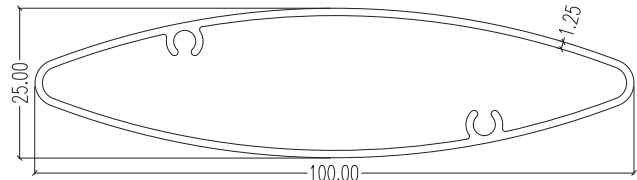
12660
LW : 0.408 kg/m
AP : 109.69 mm



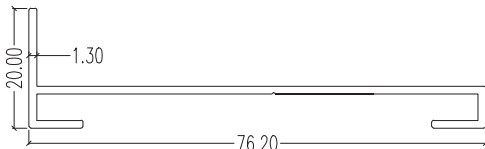
15198
LW : 0.722 kg/m
AP : 213.29 mm



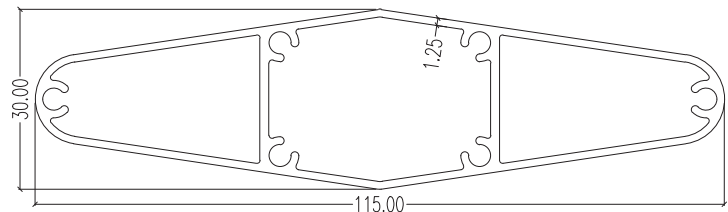
5920
LW : 0.662 kg/m
AP : 169.97 mm



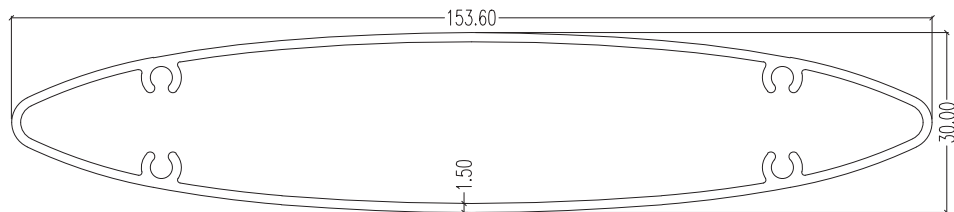
15005
LW : 0.775 kg/m
AP : 213.28 mm



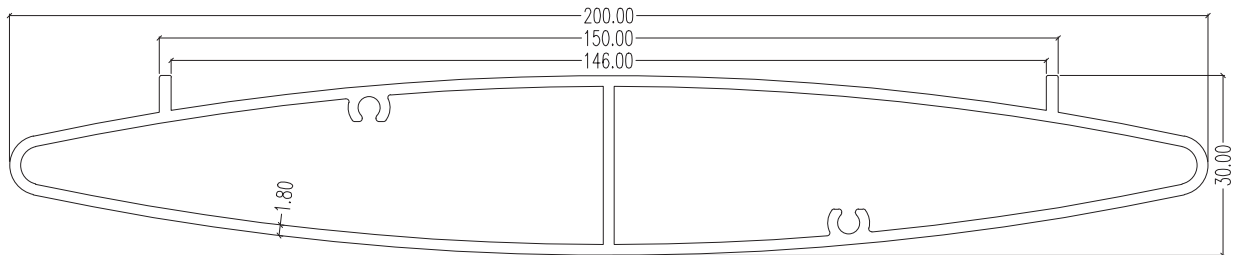
9918
LW : 0.408 kg/m
AP : 266.41 mm



9917
LW : 1.195 kg/m
AP : 249.35 mm

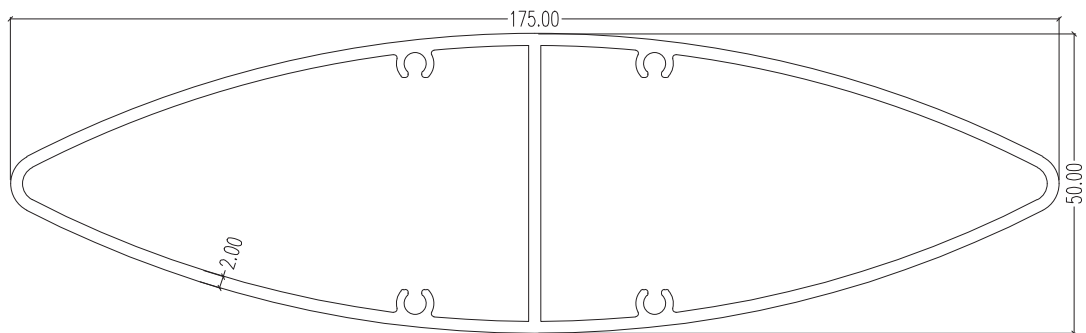


15042
LW : 1.459 kg/m
AP : 322.67 mm



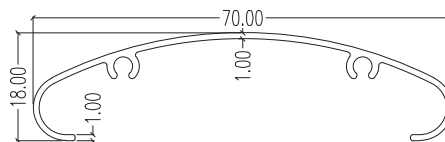
12656

LW : 2.271 kg/m
AP : 437.55 mm



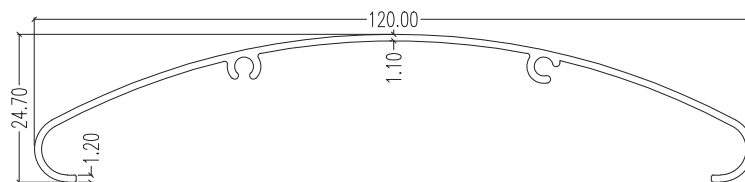
12657

LW : 2.379 kg/m
AP : 374.20 mm



12678

LW : 0.308 kg/m
AP : 218.49 mm

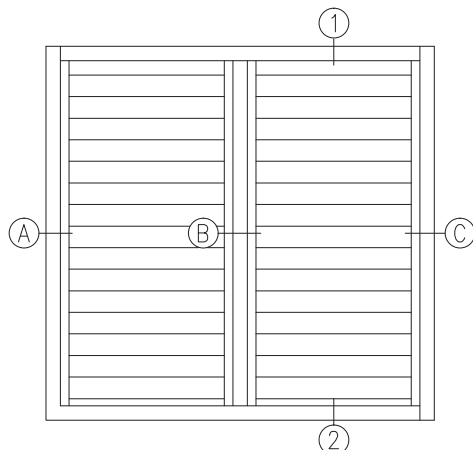


12659

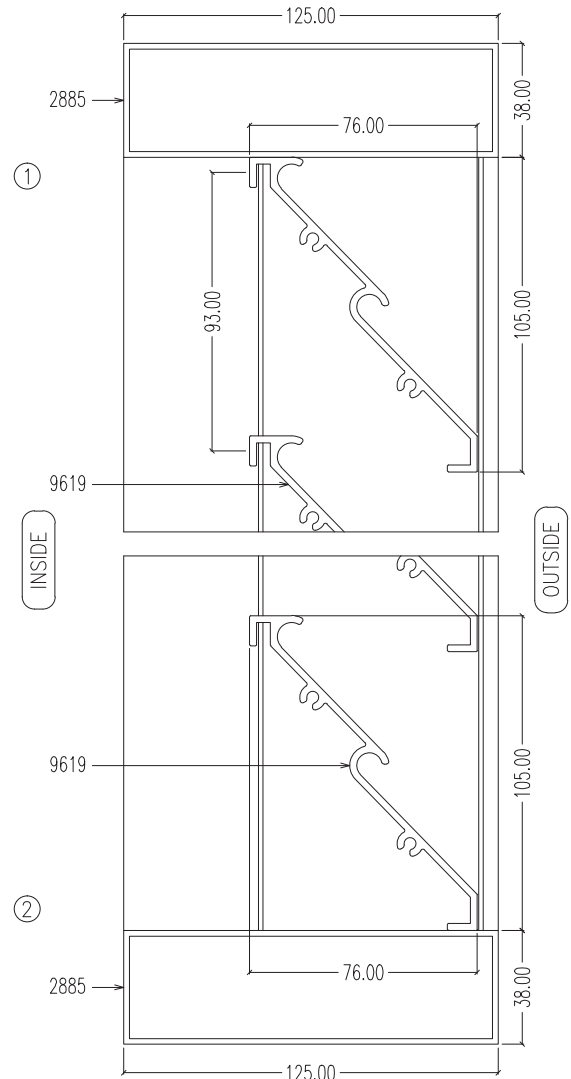
LW : 0.511 kg/m
AP : 323.07 mm



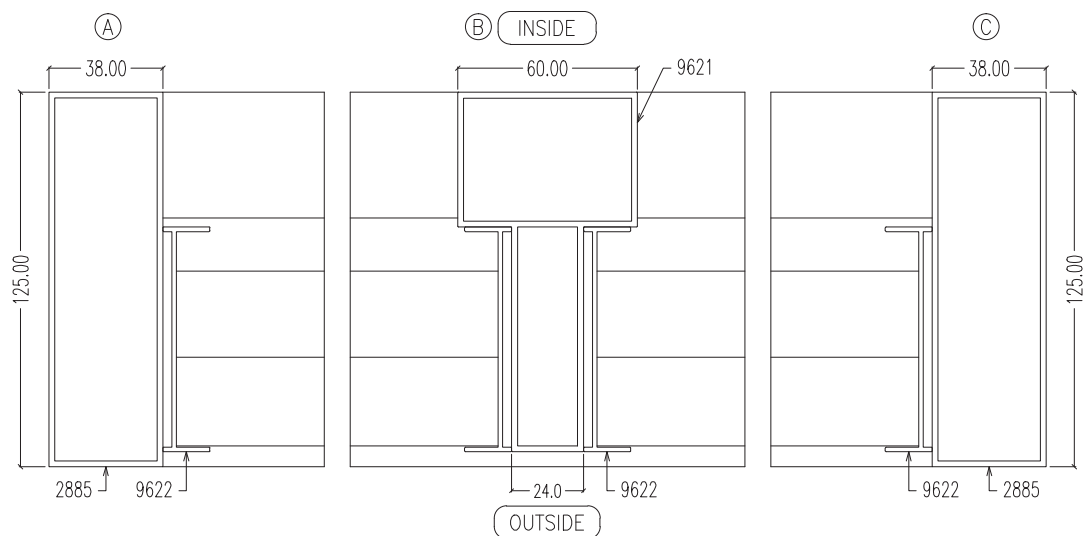
TYPICAL ASSEMBLY SECTIONAL DETAILS



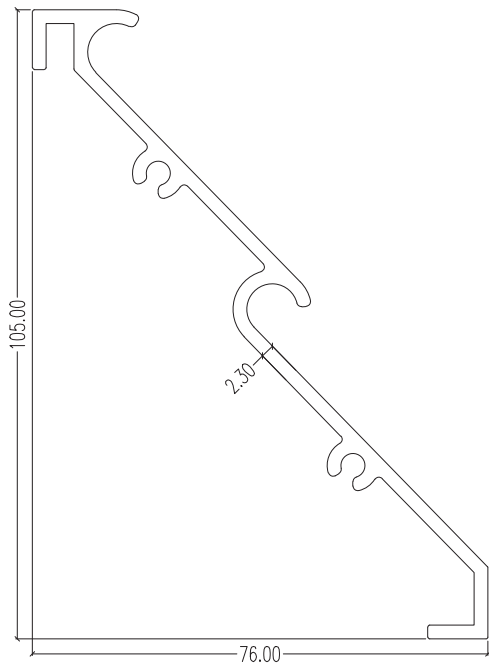
ELEVATION



VERTICAL SECTIONS

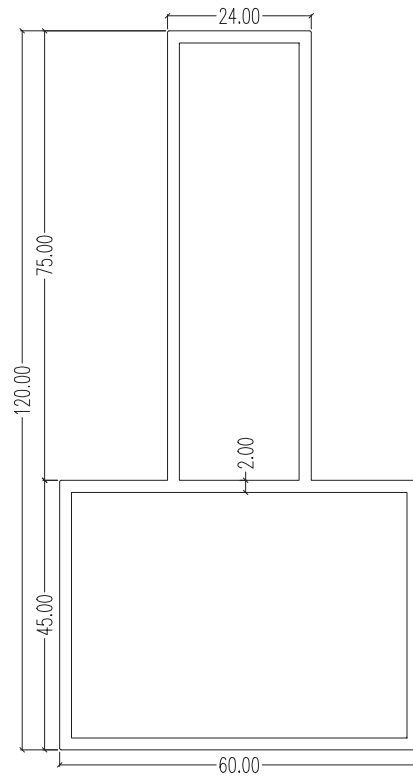


HORIZONTAL SECTIONS



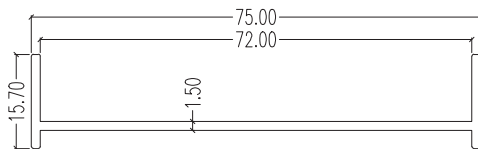
9619

LW : 1.248 kg/m
AP : 384.42 mm



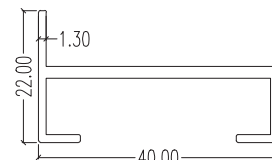
9621

LW : 2.018 kg/m
AP : 359.23 mm



9622

LW : 0.420 kg/m
AP : 208.77 mm

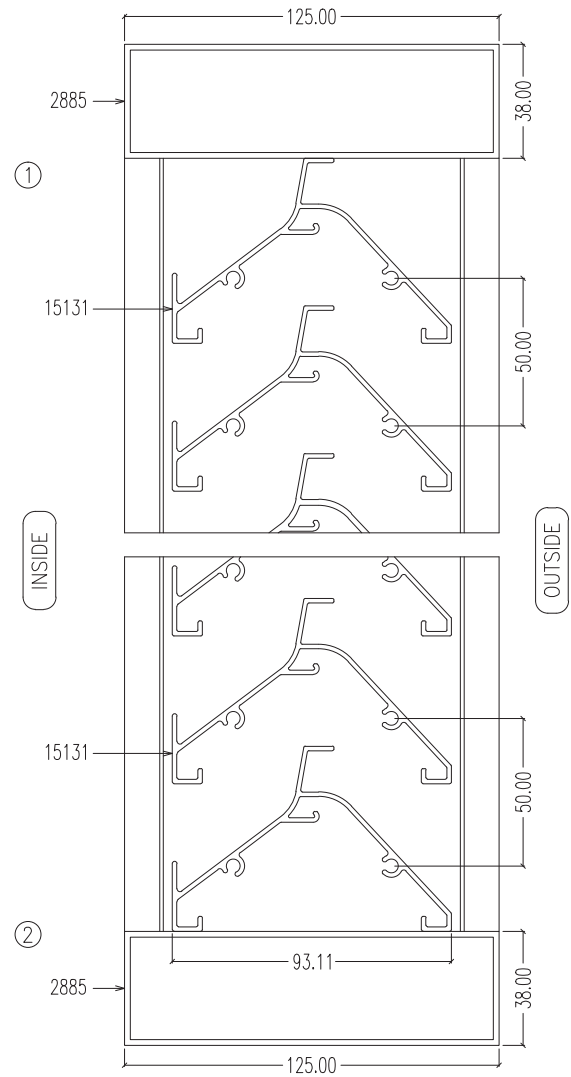
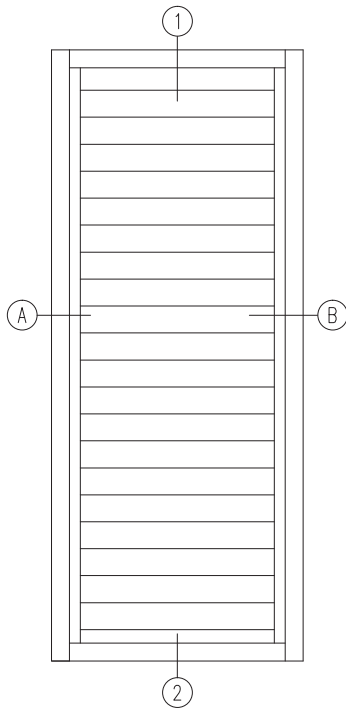


9620

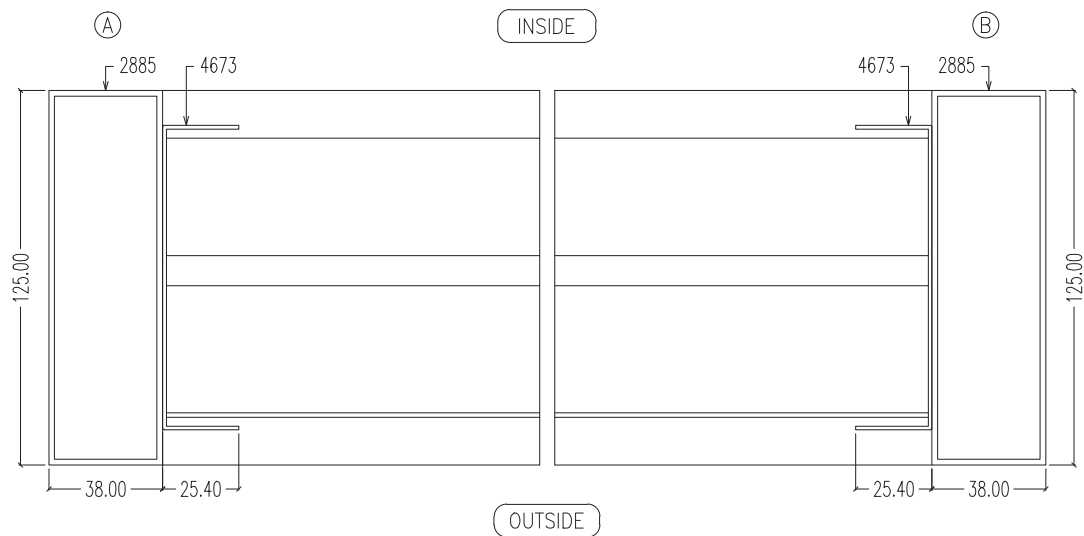
LW : 0.365 kg/m
AP : 167.04 mm



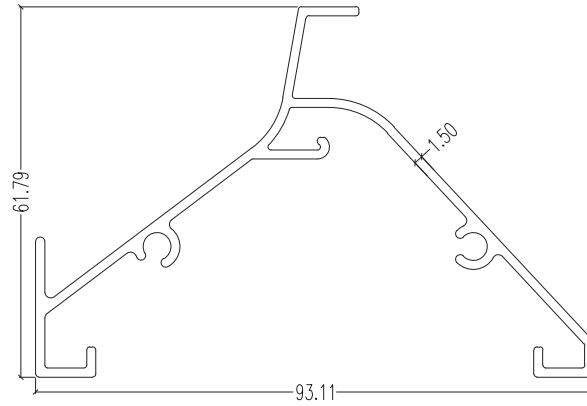
TYPICAL ASSEMBLY SECTIONAL DETAILS



VERTICAL SECTIONS

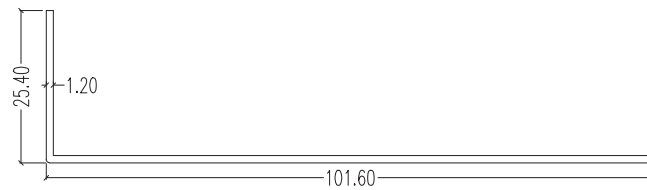


HORIZONTAL SECTIONS



15131

LW : 0.961 kg/m
AP : 453.67 mm

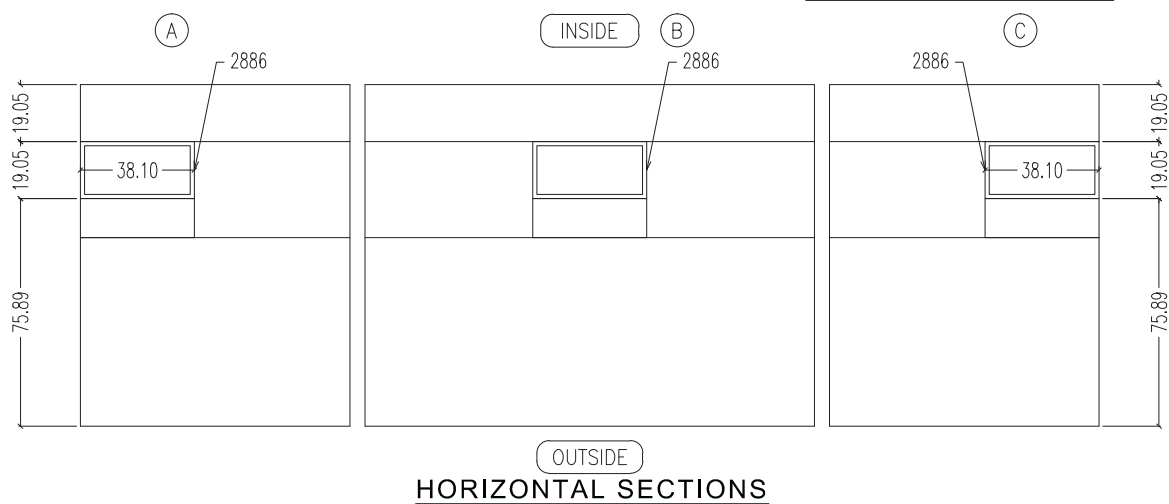
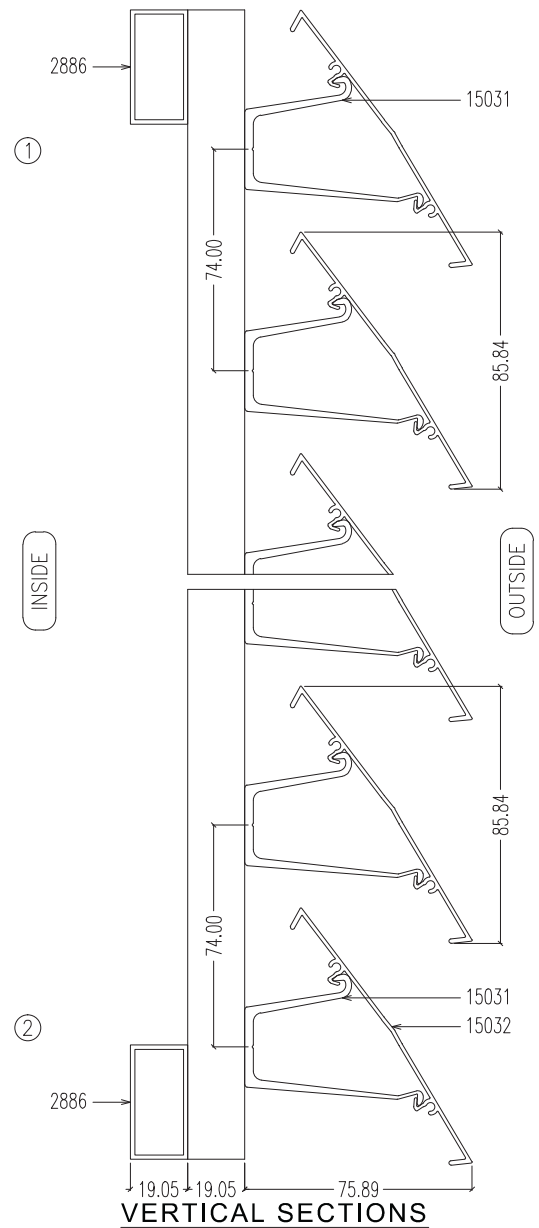
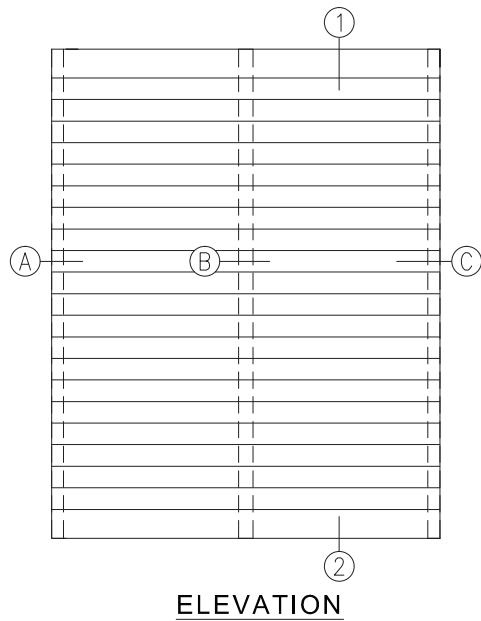


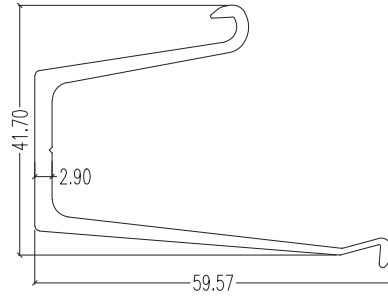
4673

LW : 0.488 kg/m
AP : 301.37 mm



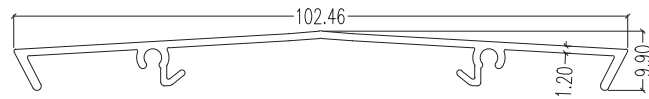
TYPICAL ASSEMBLY SECTIONAL DETAILS





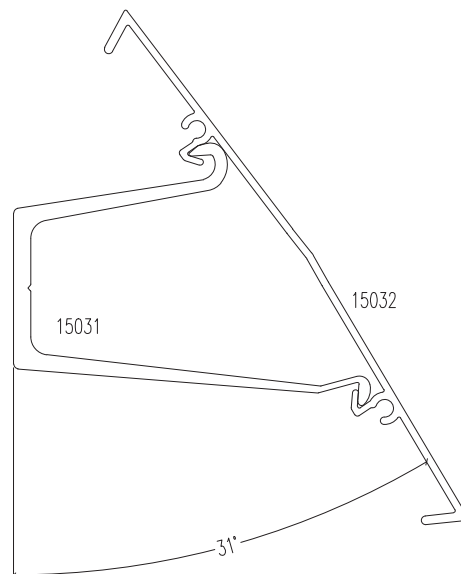
15031

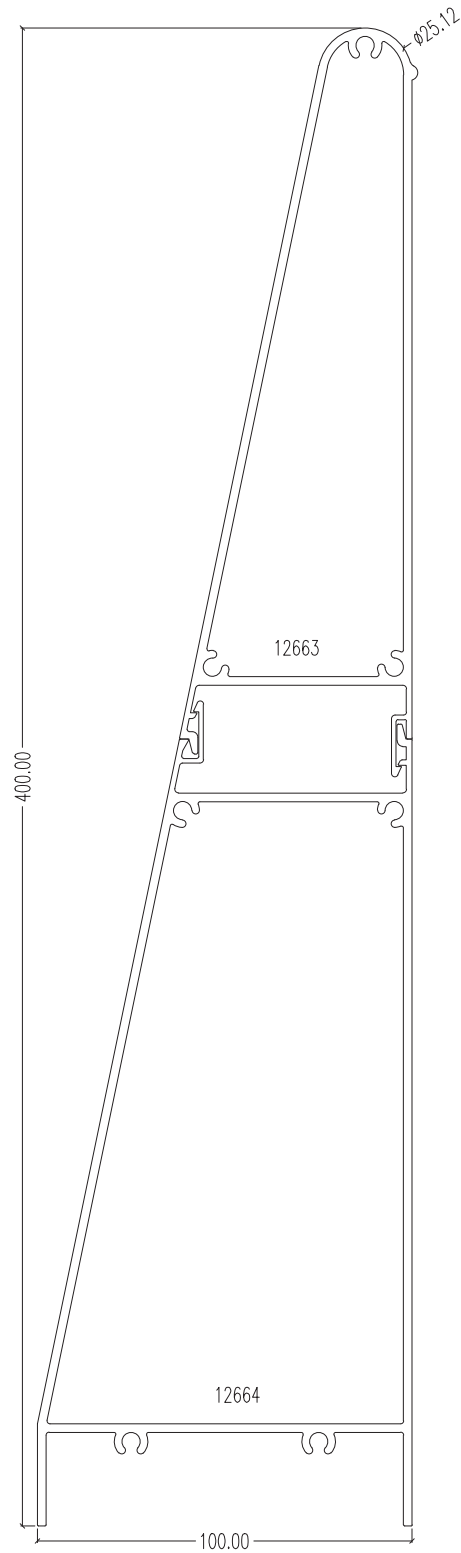
LW : 0.772 kg/m
AP : 256.87 mm

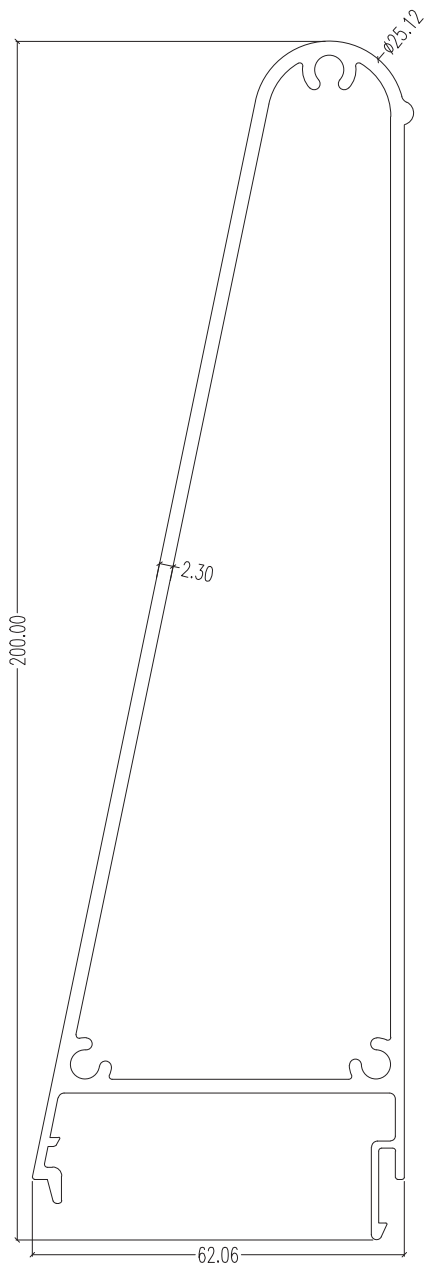


15032

LW : 0.466 kg/m
AP : 277.62 mm

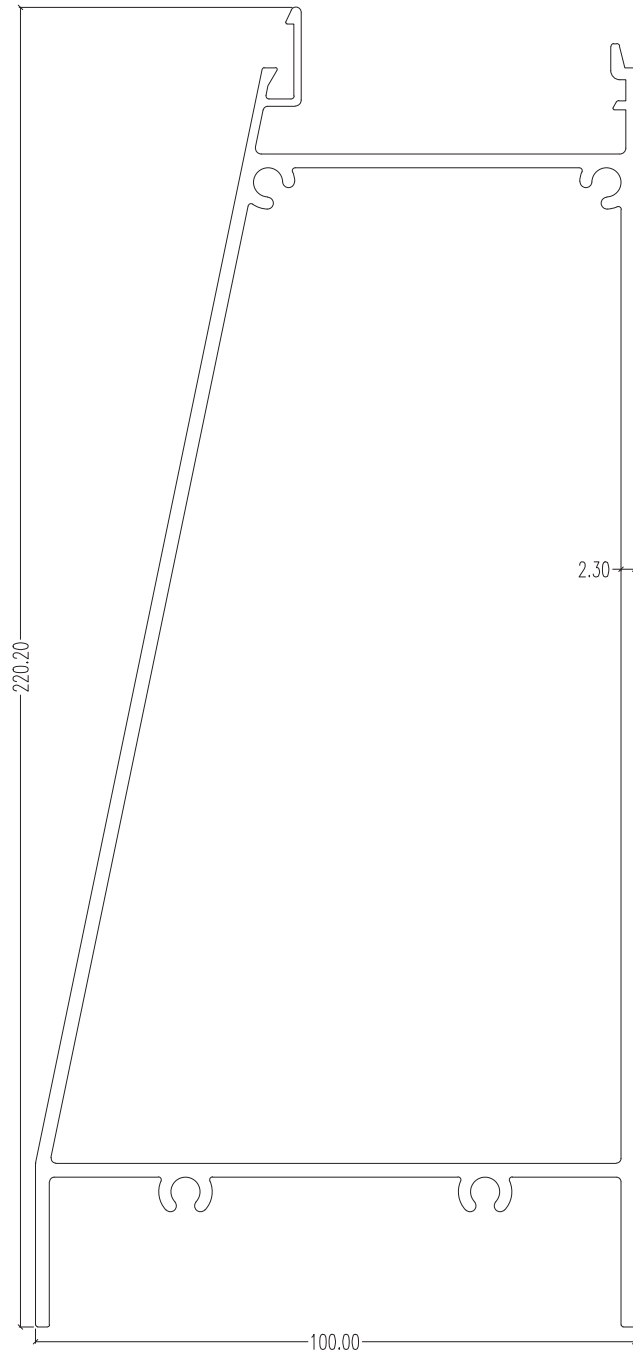






12663

LW : 3.005 kg/m
AP : 540.21 mm



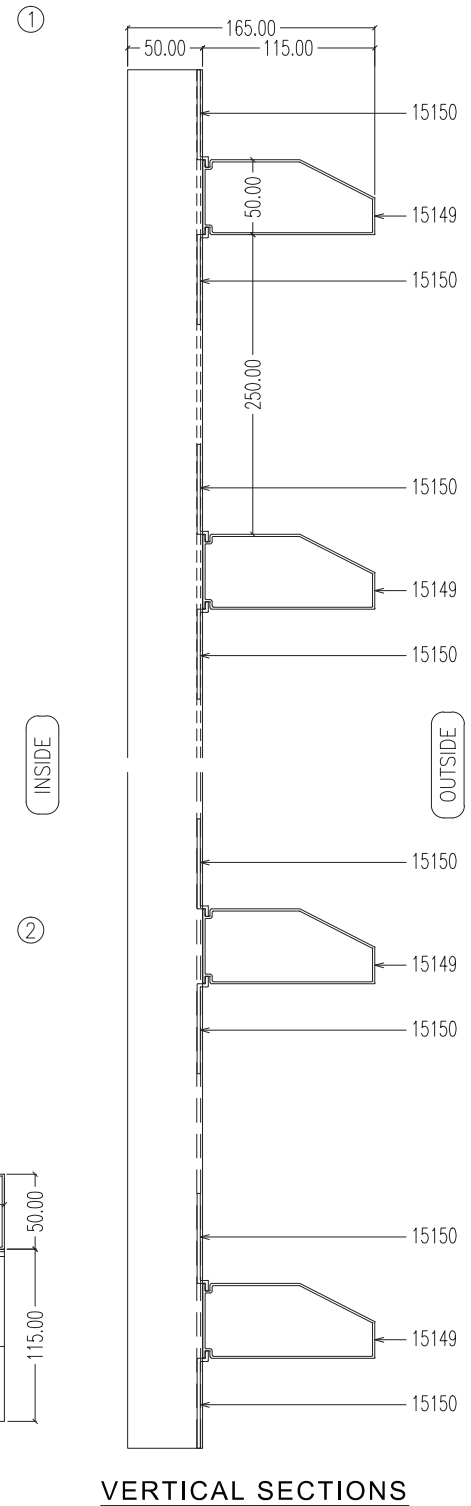
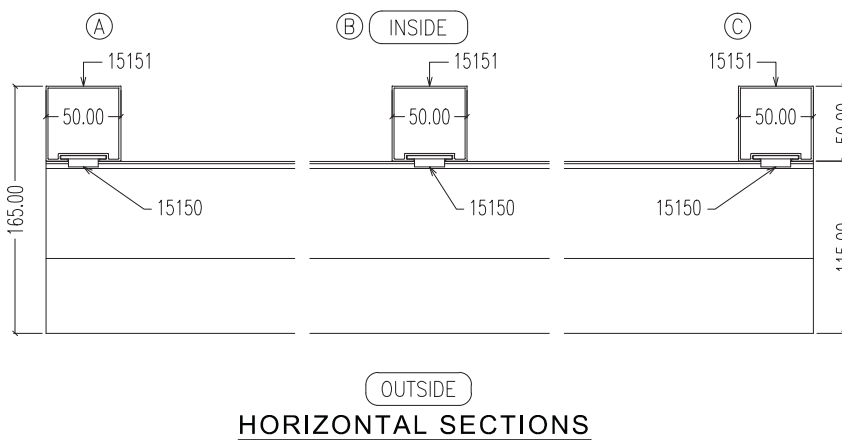
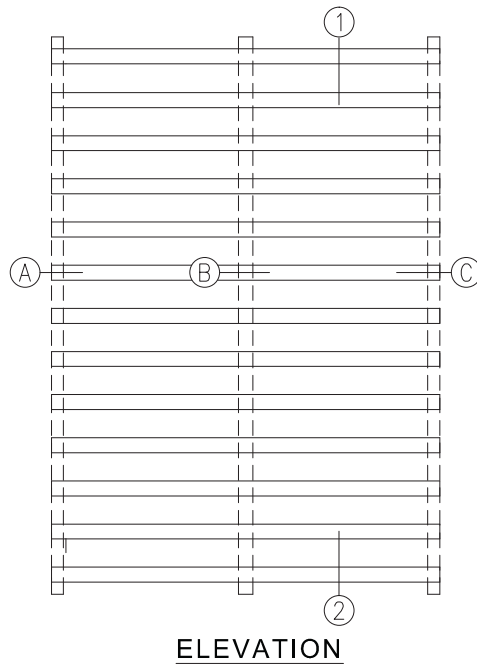
12664

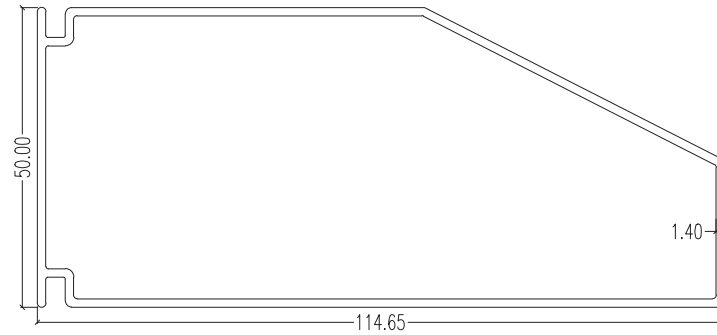
LW : 3.902 kg/m
AP : 766.33 mm

Scale 0.8 : 1



TYPICAL ASSEMBLY SECTIONAL DETAILS





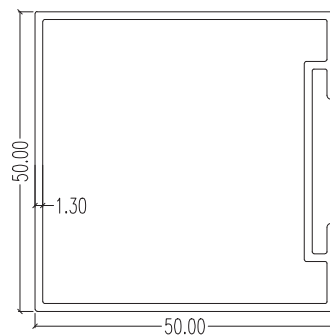
15149

LW : 1.191 kg/m
AP : 327.09 mm



15150

LW : 0.381 kg/m
AP : 144.22 mm



15151

LW : 0.748 kg/m
AP : 225.35 mm



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