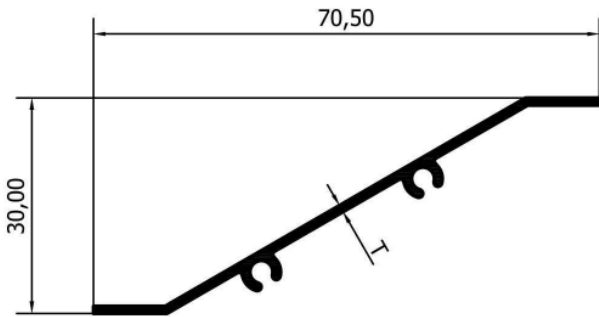




EXALUM

METAL INDO PT.



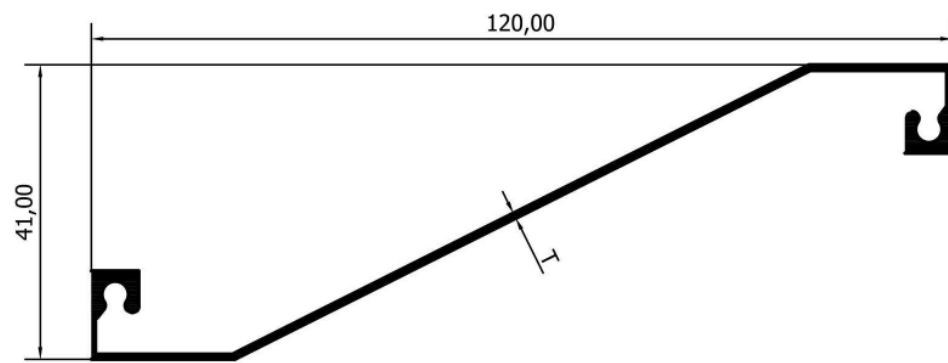


64001

T = 1.00 mm
W = 0.261 Kg/m
P = 184.520 mm

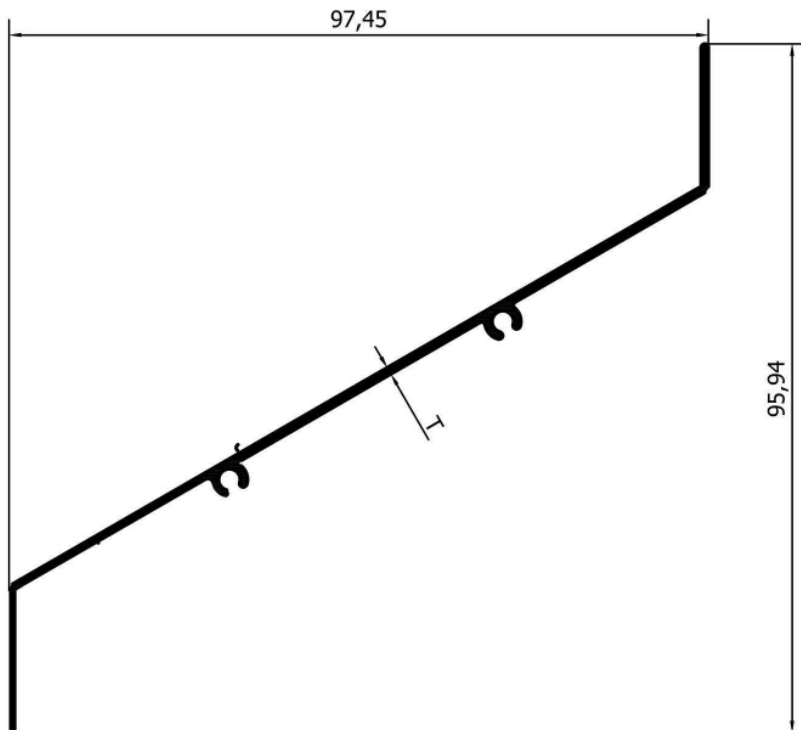
64002

T = 0.90 mm
W = 0.237 Kg/m
P = 184.387 mm



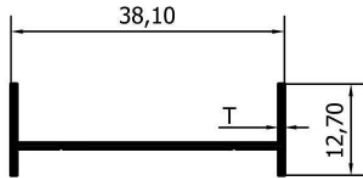
64003

T = 0.80 mm
W = 0.439 Kg/m
P = 343.369 mm



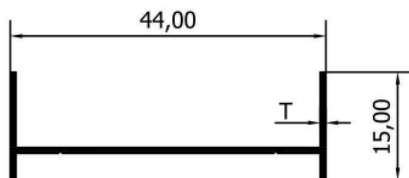
64006

T = 1.00 mm
W = 0.452 Kg/m
P = 328.513 mm



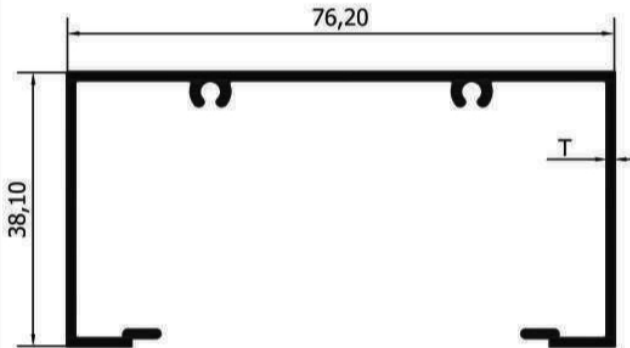
64004

T = 0.80 mm
W = 0.133 Kg/m
P = 125.897 mm



64005

T = 0.80 mm
W = 0.155 Kg/m
P = 146.897 mm

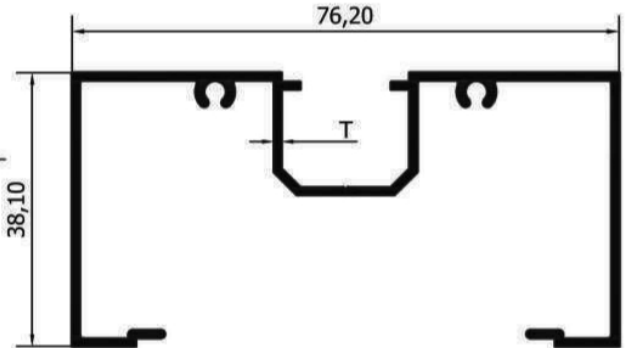


80010

T = 1.00 mm
W = 0.529 Kg/m
P = 378.479 mm

85010

T = 0.90 mm
W = 0.478 Kg/m
P = 380.288 mm

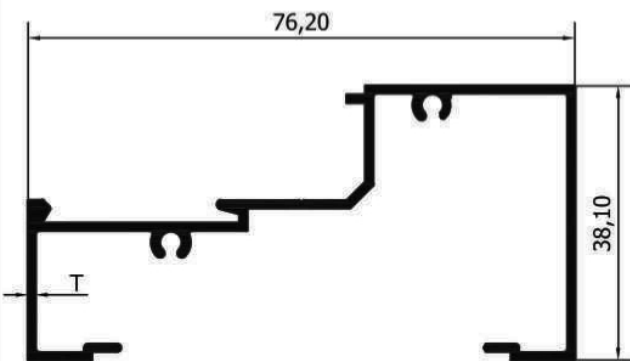


80020

T = 1.00 mm
W = 0.621 Kg/m
P = 446.839 mm

85020

T = 0.90 mm
W = 0.560 Kg/m
P = 448.280 mm

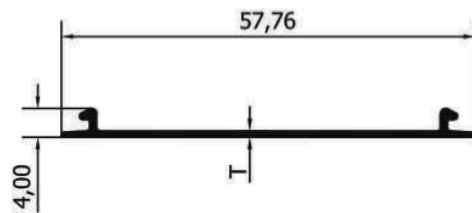


80030

T = 1.00 mm
W = 0.565 Kg/m
P = 393.530 mm

85030

T = 0.90 mm
W = 0.512 Kg/m
P = 393.961 mm

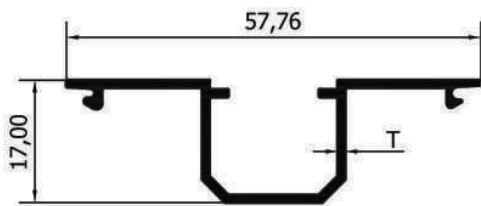


80040

T = 1.00 mm
W = 0.181 Kg/m
P = 131.873 mm

85040

T = 0.90 mm
W = 0.166 Kg/m
P = 131.664 mm

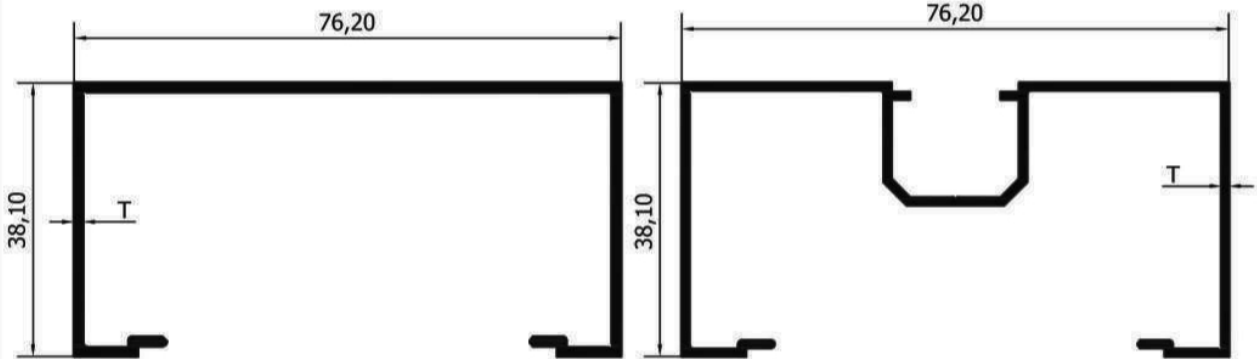


80050

T = 1.00 mm
W = 0.274 Kg/m
P = 198.082 mm

85050

T = 0.90 mm
W = 0.248 Kg/m
P = 199.127 mm



80060

T = 1.00 mm
W = 0.478 Kg/m
P = 352.934 mm

85060

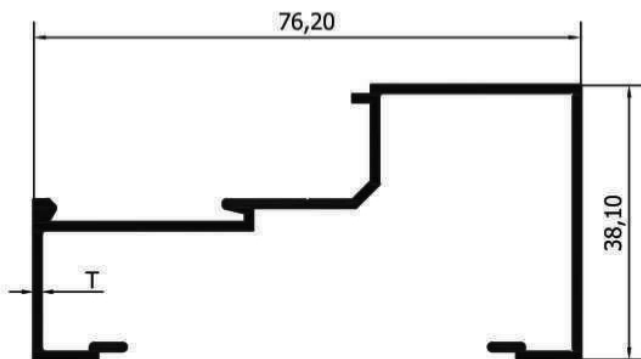
T = 0.90 mm
W = 0.431 Kg/m
P = 353.590 mm

80070

T = 1.00 mm
W = 0.570 Kg/m
P = 420.274 mm

85070

T = 0.90 mm
W = 0.514 Kg/m
P = 421.584 mm



80080

T = 1.00 mm
W = 0.514 Kg/m
P = 367.102 mm

85080

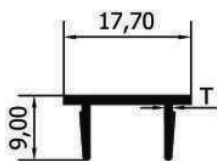
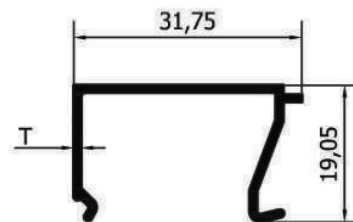
T = 0.90 mm
W = 0.466 Kg/m
P = 367.596 mm

80090

T = 1.00 mm
W = 0.200 Kg/m
P = 145.850 mm

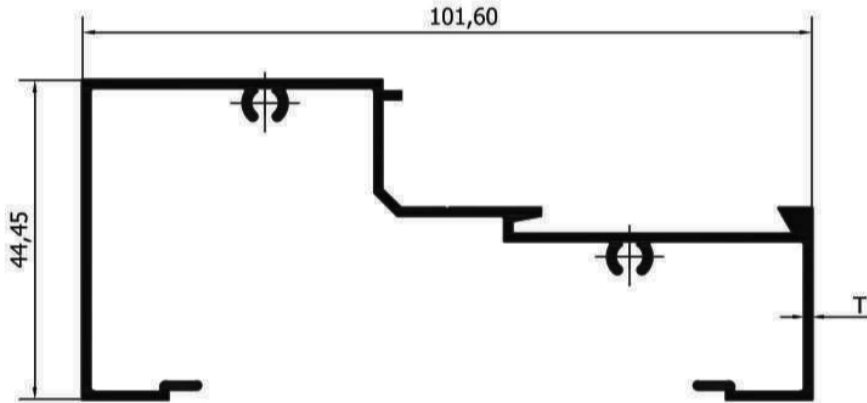
85090

T = 0.90 mm
W = 0.181 Kg/m
P = 145.030 mm



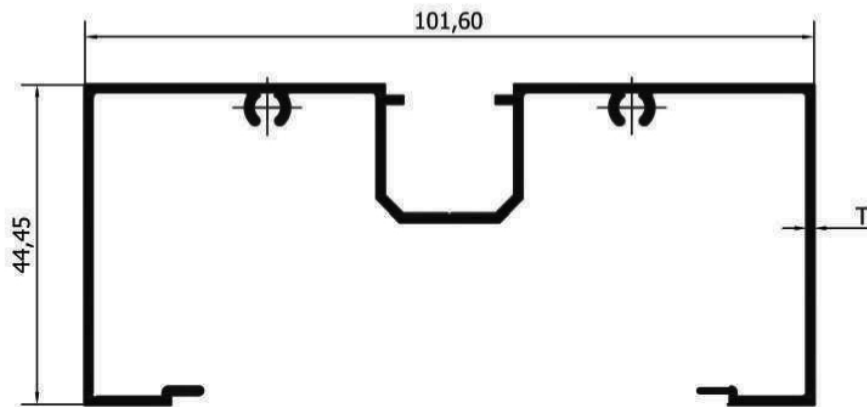
80100

T = 1.00 mm
W = 0.103 Kg/m
P = 68.470 mm



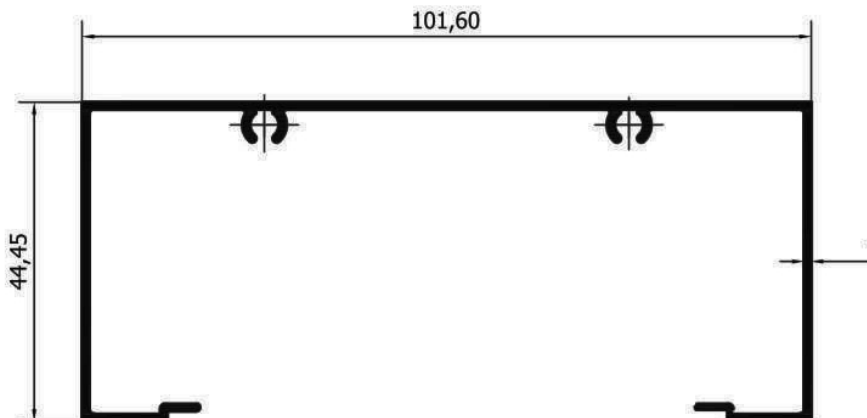
81010

T = 1.00 mm
W = 0.712 Kg/m
P = 497.543 mm



81020

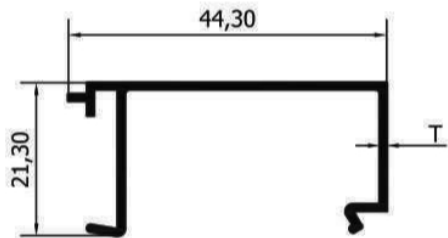
T = 1.00 mm
W = 0.763 Kg/m
P = 554.278 mm



81030

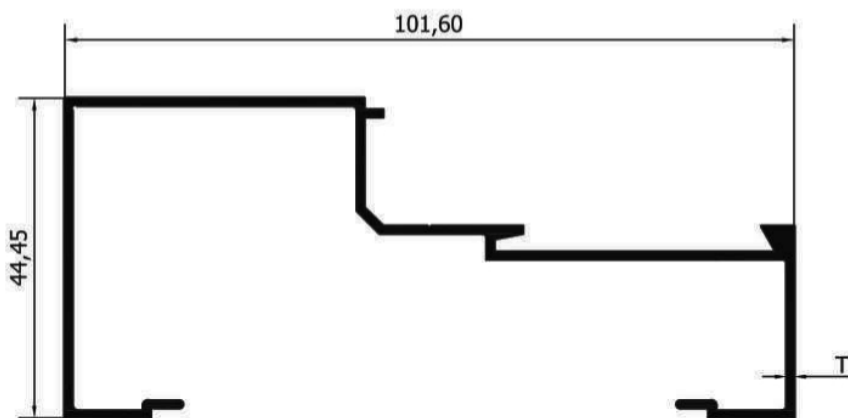
T = 1.00 mm
W = 0.660 Kg/m
P = 479.068 mm

SHOP FRONT 4"x1 3/4"
THICK 1.00 mm & 0.90 mm



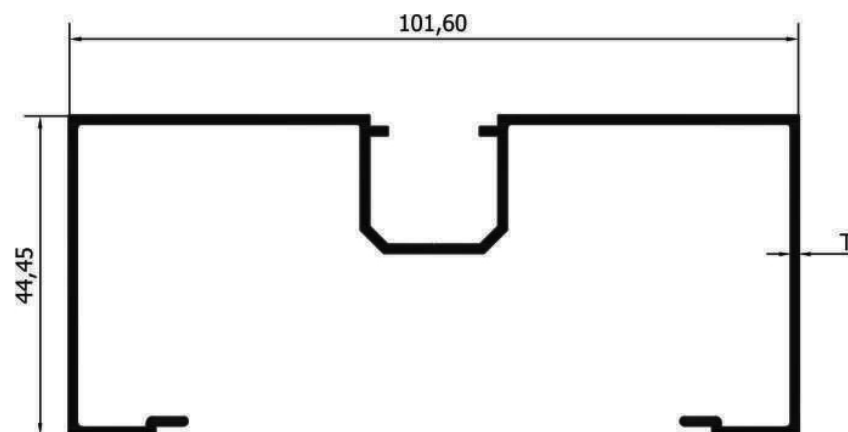
81040

T = 0.90 mm
W = 0.238 Kg/m
P = 195.129 mm



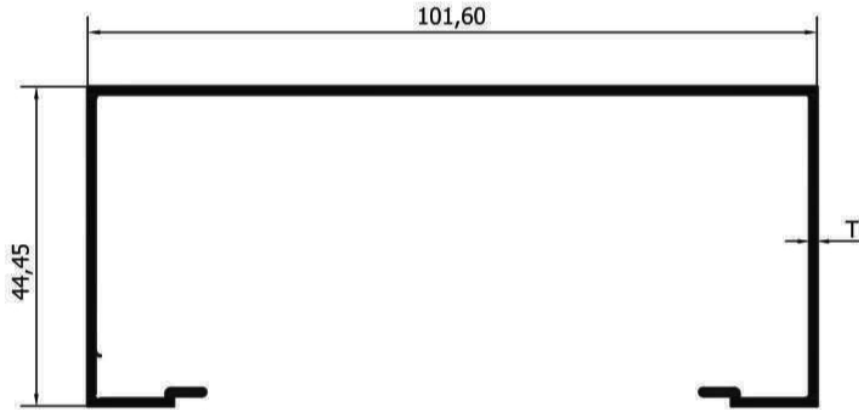
81050

T = 1.00 mm
W = 0.654 Kg/m
P = 462.015 mm



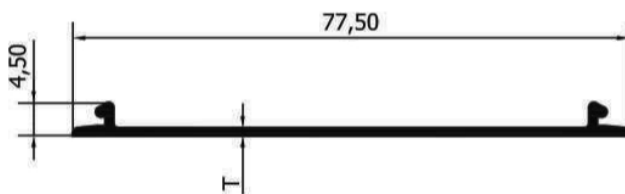
81060

T = 1.00 mm
W = 0.705 Kg/m
P = 518.845 mm



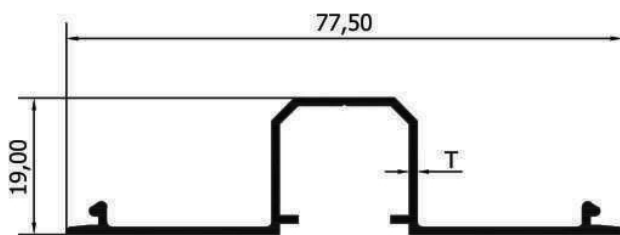
81070

T = 1.00 mm
W = 0.602 Kg/m
P = 443.539 mm



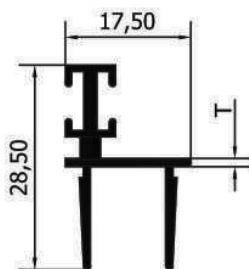
81080

T = 1.00 mm
W = 0.241 Kg/m
P = 172.004 mm



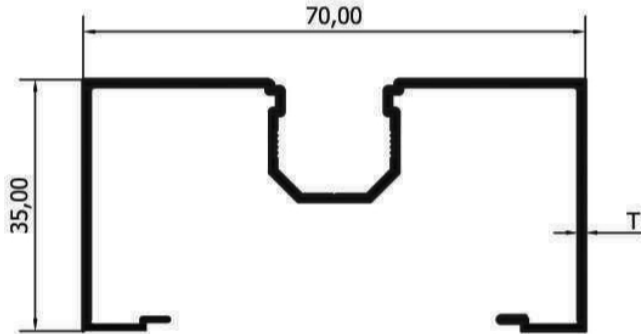
81090

T = 1.00 mm
W = 0.344 Kg/m
P = 247.194 mm



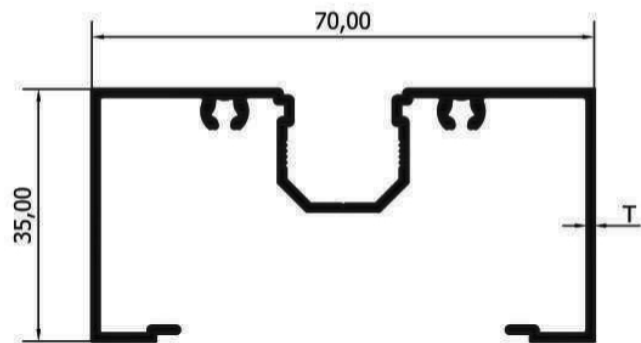
81901

T = 0.90 mm
W = 0.262 Kg/m
P = 150.623 mm



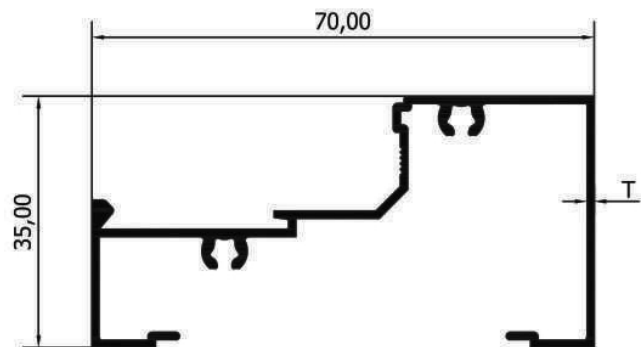
81910

T = 1.00 mm
W = 0.521 Kg/m
P = 388.588 mm



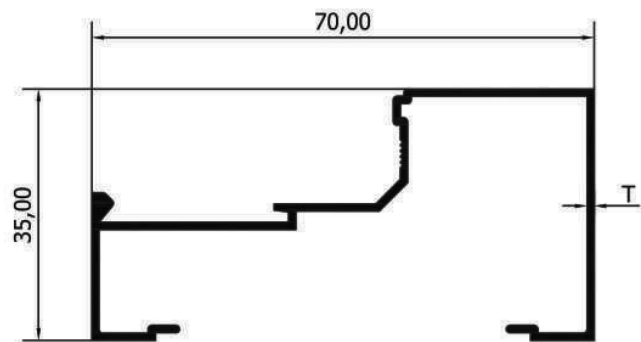
81911

T = 1.00 mm
W = 0.592 Kg/m
P = 423.449 mm



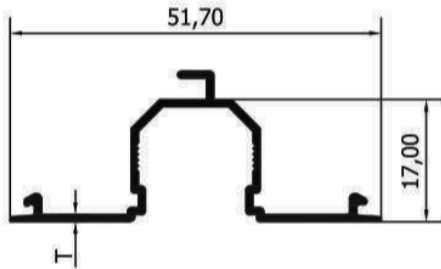
81912

T = 1.00 mm
W = 0.537 Kg/m
P = 373.908 mm



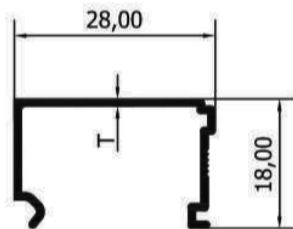
81913

T = 1.00 mm
W = 0.467 Kg/m
P = 339.130 mm



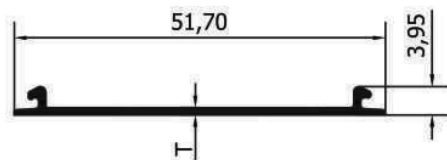
81914

T = 1.00 mm
W = 0.264 Kg/m
P = 197.259 mm



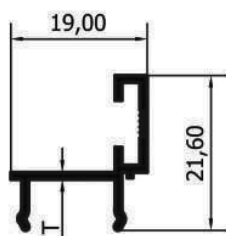
81915

T = 1.00 mm
W = 0.183 Kg/m
P = 138.388 mm



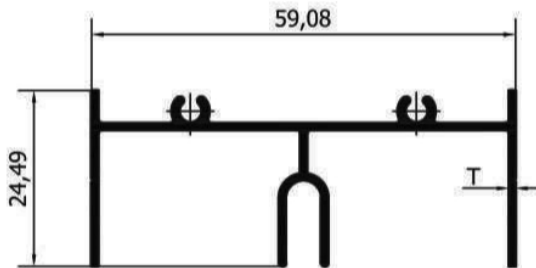
81916

T = 1.00 mm
W = 0.161 Kg/m
P = 118.818 mm



81917

T = 1.00 mm
W = 0.151 Kg/m
P = 115.550 mm

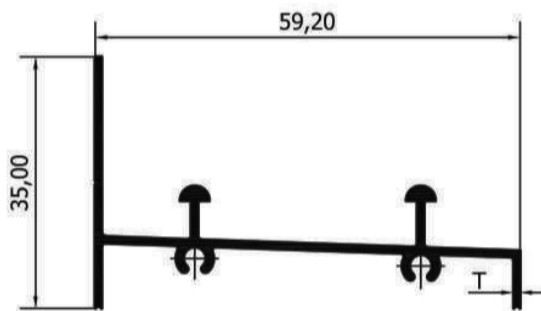


83010

T = 1.00 mm
W = 0.425 Kg/m
P = 306.855 mm

83011

T = 0.90 mm
W = 0.390 Kg/m
P = 307.831 mm

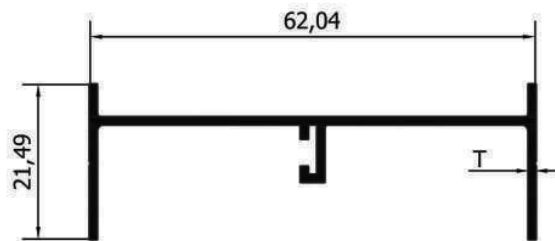


83020

T = 1.00 mm
W = 0.383 Kg/m
P = 267.279 mm

83021

T = 0.90 mm
W = 0.356 Kg/m
P = 268.374 mm

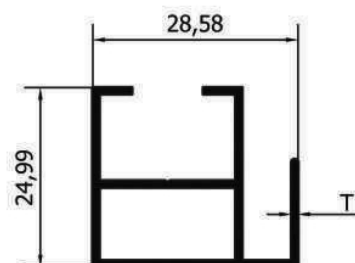


83030

T = 1.00 mm
W = 0.317 Kg/m
P = 232.970 mm

83031

T = 0.90 mm
W = 0.286 Kg/m
P = 233.870 mm

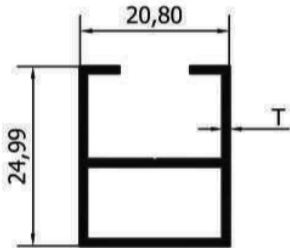


83040

T = 1.00 mm
W = 0.319 Kg/m
P = 237.850 mm

83041

T = 0.90 mm
W = 0.289 Kg/m
P = 237.501 mm

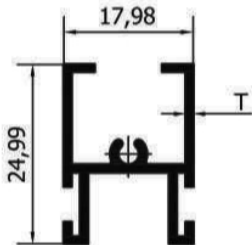


83050

T = 1.00 mm
W = 0.261 Kg/m
P = 153.390 mm

83051

T = 0.90 mm
W = 0.236 Kg/m
P = 194.127 mm

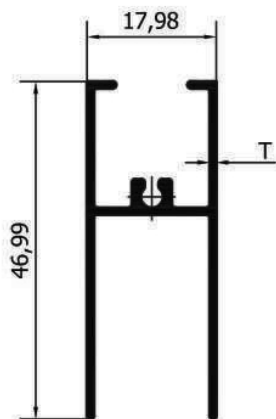


83060

T = 1.00 mm
W = 0.251 Kg/m
P = 184.188 mm

83061

T = 0.90 mm
W = 0.231 Kg/m
P = 185.648 mm

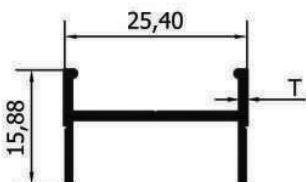


83070

T = 1.00 mm
W = 0.351 Kg/m
P = 247.980 mm

83071

T = 0.90 mm
W = 0.320 Kg/m
P = 246.709 mm

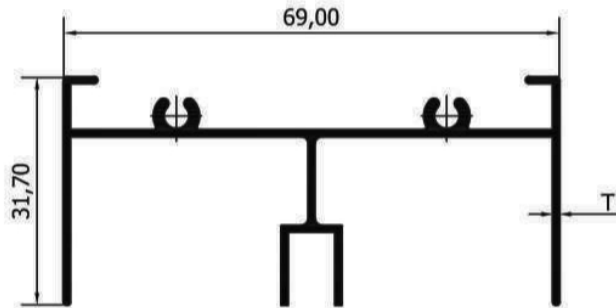


83080

T = 1.00 mm
W = 0.153 Kg/m
P = 114.807 mm

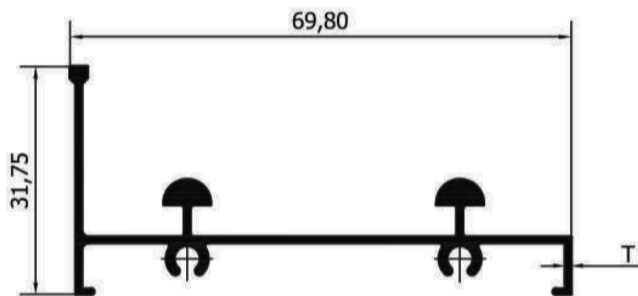
83081

T = 0.90 mm
W = 0.138 Kg/m
P = 116.360 mm



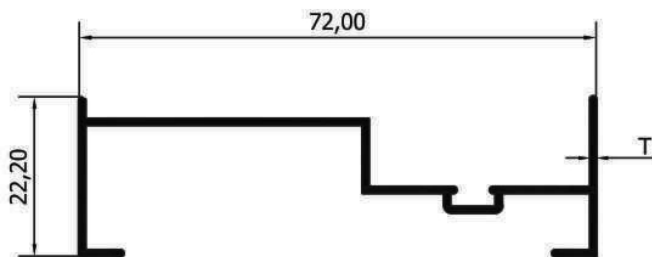
83801

T = 0.80 mm
W = 0.453 Kg/m
P = 388.265 mm



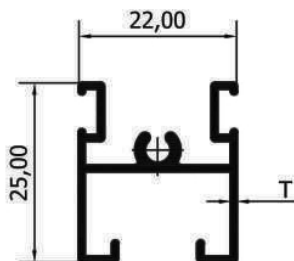
83802

T = 0.80 mm
W = 0.428 Kg/m
P = 302.949 mm



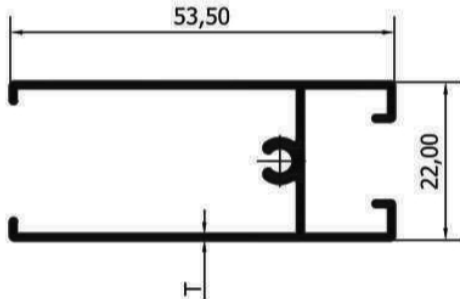
83803

T = 0.80 mm
W = 0.306 Kg/m
P = 282.890 mm



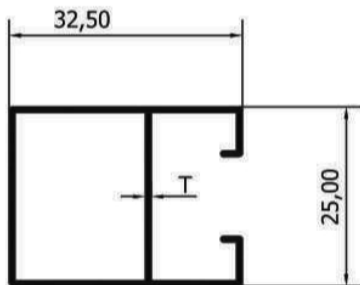
83804

T = 0.80 mm
W = 0.246 Kg/m
P = 209.566 mm



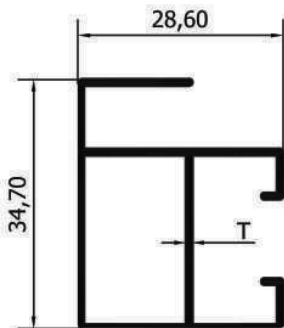
83805

T = 0.80 mm
W = 0.352 Kg/m
P = 306.704 mm



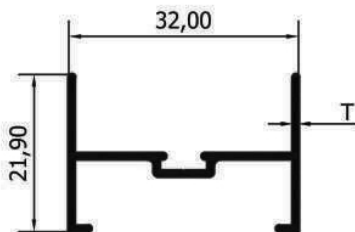
83806

T = 0.80 mm
W = 0.277 Kg/m
P = 255.025 mm



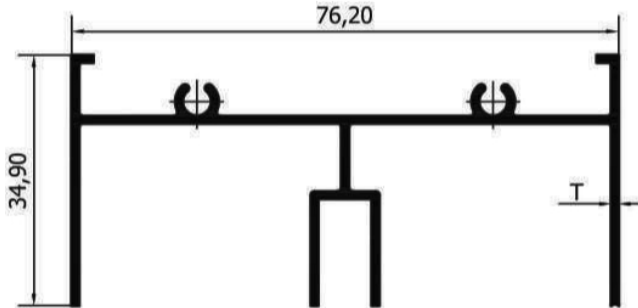
83807

T = 0.80 mm
W = 0.314 Kg/m
P = 288.682 mm



83808

T = 0.80 mm
W = 0.184 Kg/m
P = 169.059 mm

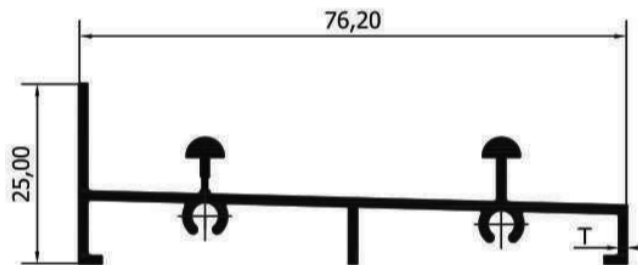


84010

T = 1.00 mm
W = 0.589 Kg/m
P = 425.460 mm

84011

T = 0.90 mm
W = 0.536 Kg/m
P = 425.960 mm

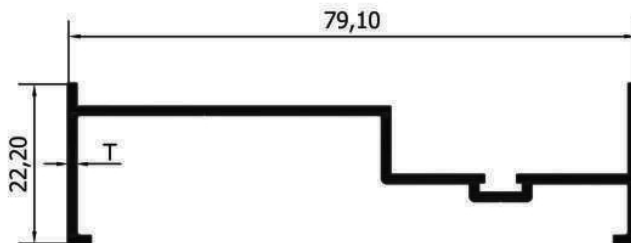


84020

T = 1.00 mm
W = 0.464 Kg/m
P = 316.273 mm

84021

T = 0.90 mm
W = 0.437 Kg/m
P = 317.099 mm

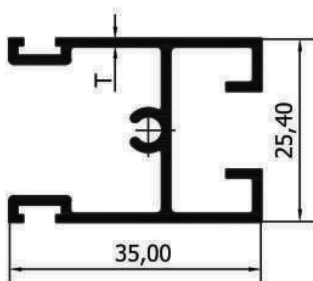


84030

T = 1.00 mm
W = 0.384 Kg/m
P = 283.605 mm

84031

T = 0.90 mm
W = 0.347 Kg/m
P = 284.205 mm

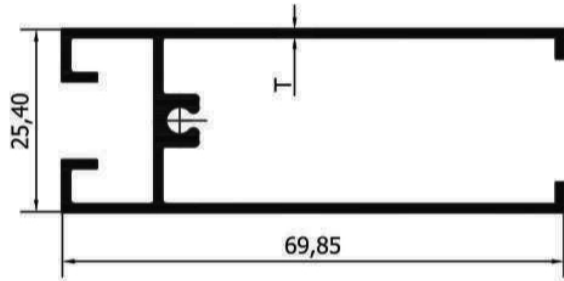


84050

T = 1.00 mm
W = 0.369 Kg/m
P = 266.744 mm

84051

T = 0.90 mm
W = 0.340 Kg/m
P = 269.344 mm

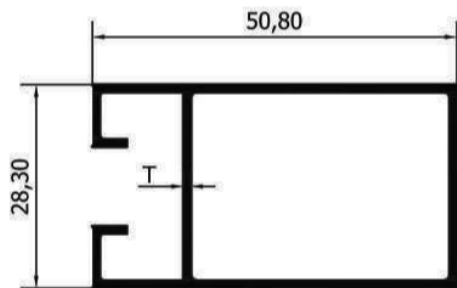


84060

T = 1.00 mm
W = 0.569 Kg/m
P = 396.086 mm

84061

T = 0.90 mm
W = 0.528 Kg/m
P = 398.120 mm

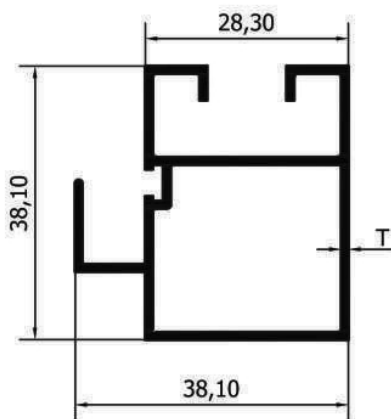


84070

T = 1.00 mm
W = 0.481 Kg/m
P = 351.654 mm

84071

T = 0.90 mm
W = 0.435 Kg/m
P = 353.254 mm

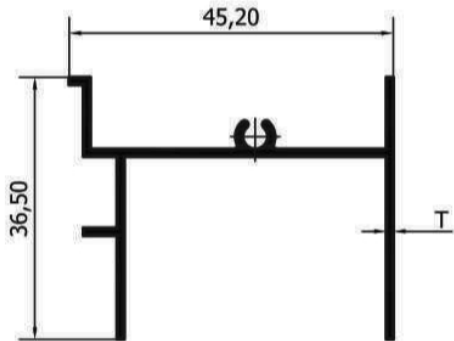


84080

T = 1.00 mm
W = 0.480 Kg/m
P = 350.596 mm

84081

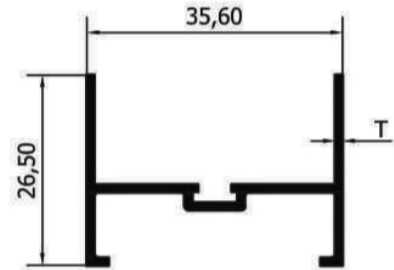
T = 0.90 mm
W = 0.437 Kg/m
P = 352.247 mm



84090

84091

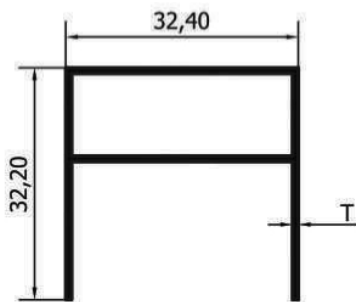
T = 1.00 mm T = 0.90 mm
 W = 0.352 Kg/m W = 0.320 Kg/m
 P = 258.146 mm P = 258.490 mm



84040

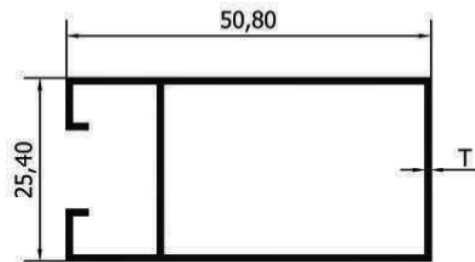
84041

T = 1.00 mm T = 0.90 mm
 W = 0.264 Kg/m W = 0.239 Kg/m
 P = 194.663 mm P = 196.197 mm



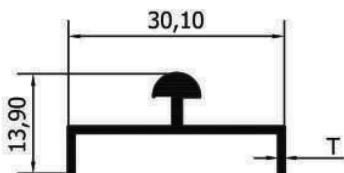
84804

T = 0.80 mm
 W = 0.273 Kg/m
 P = 252.000 mm



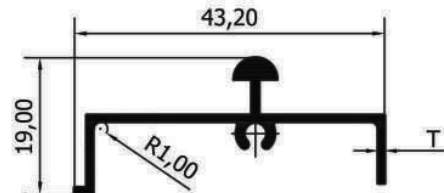
84807

T = 0.80 mm
 W = 0.360 Kg/m
 P = 332.600 mm



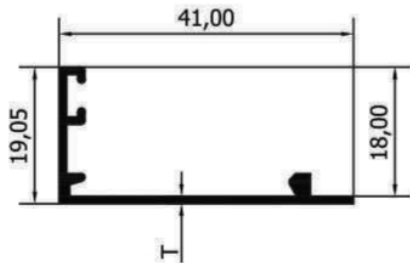
84810

T = 0.80 mm
 W = 0.149 Kg/m
 P = 106.653 mm



84901

T = 0.90 mm
 W = 0.230 Kg/m
 P = 161.447 mm

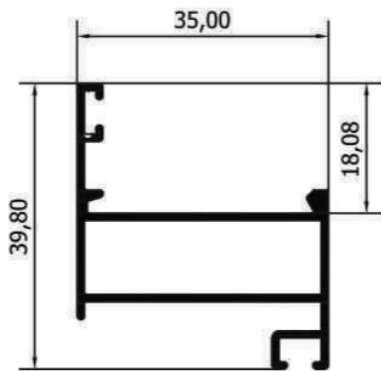


89920

T = 1.05 mm
W = 0.220 Kg/m
P = 144.051 mm

89921

T = 0.90 mm
W = 0.196 Kg/m
P = 146.053 mm

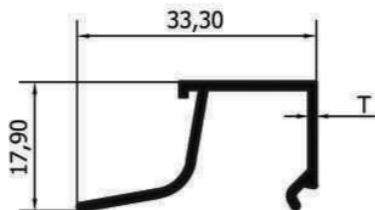


89930

T = 1.00 mm
W = 0.418 Kg/m
P = 290.875 mm

89931

T = 0.90 mm
W = 0.377 Kg/m
P = 204.430 mm

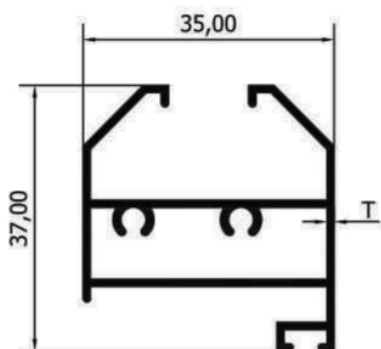


89040

T = 1.00 mm
W = 0.185 Kg/m
P = 135.244 mm

89041

T = 0.90 mm
W = 0.168 Kg/m
P = 135.750 mm

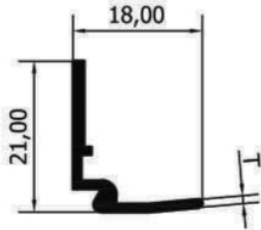


89050

T = 1.00 mm
W = 0.490 Kg/m
P = 351.122 mm

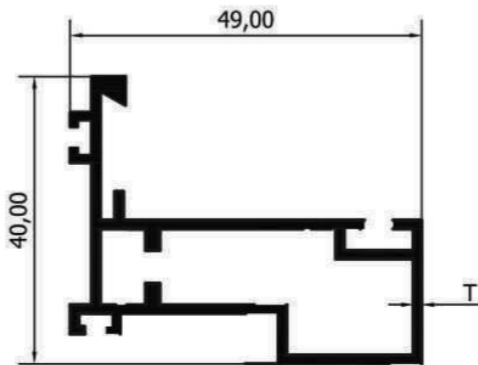
89803

T = 0.80 mm
W = 0.414 Kg/m
P = 361.912 mm



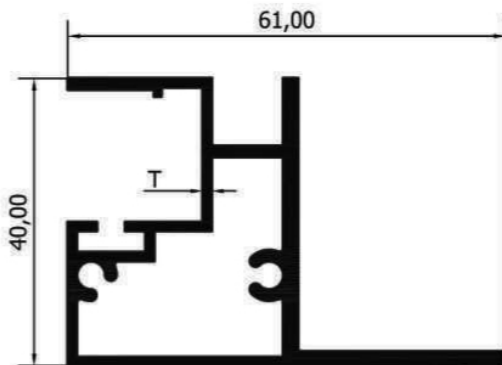
90101

T = 1.10 mm
W = 0.141 Kg/m
P = 80.495 mm



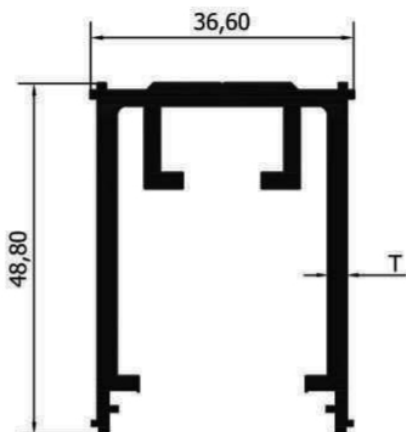
90102

T = 1.20 mm
W = 0.639 Kg/m
P = 379.962 mm



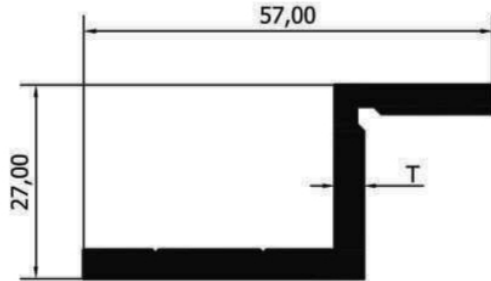
90103

T = 1.20 mm
W = 0.874 Kg/m
P = 417.914 mm



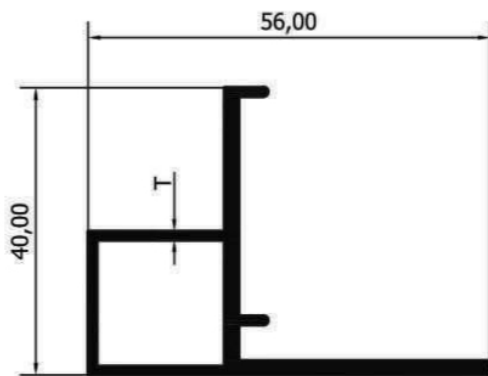
90104

T = 2.50 mm
W = 1.052 Kg/m
P = 344.589 mm



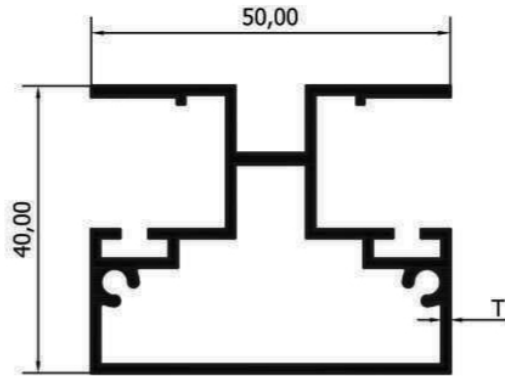
90105

T = 4.00 mm
W = 0.852 Kg/m
P = 171.657 mm



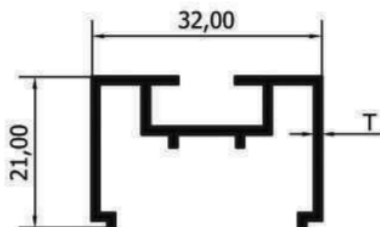
90106

T = 1.20 mm
W = 0.611 Kg/m
P = 277.770 mm



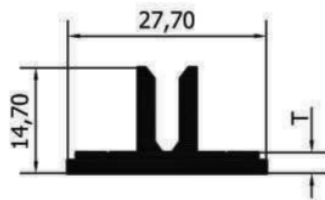
90107

T = 1.15 mm
W = 0.835 Kg/m
P = 484.300 mm



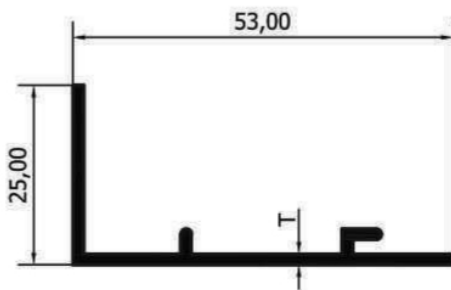
90108

T = 1.00 mm
W = 0.276 Kg/m
P = 206.000 mm



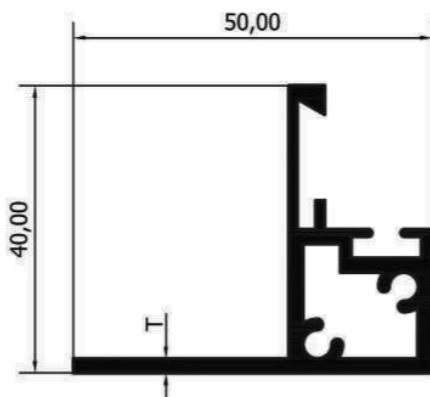
90109

T = 2.90 mm
W = 0.350 Kg/m
P = 105.859 mm



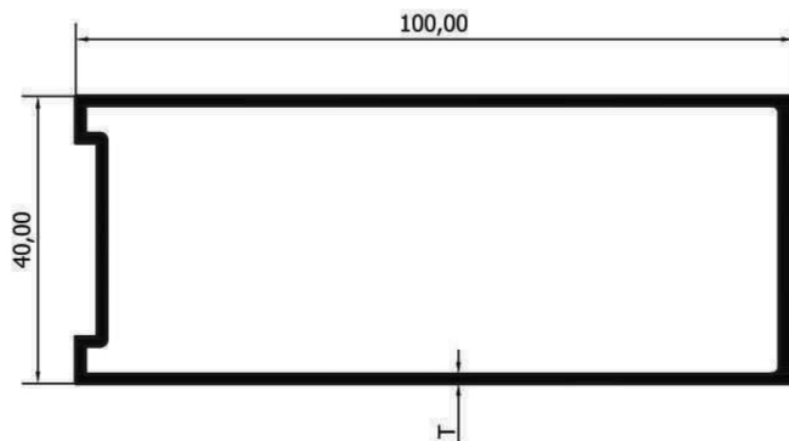
90111

T = 1.50 mm
W = 0.354 Kg/m
P = 176.712 mm



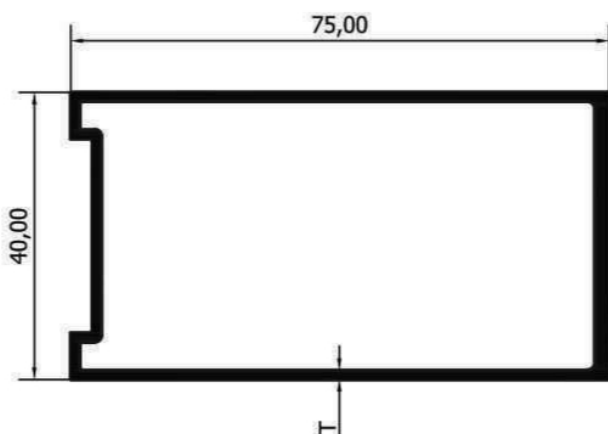
90112

T = 2.00 mm
W = 0.738 Kg/m
P = 298.107 mm



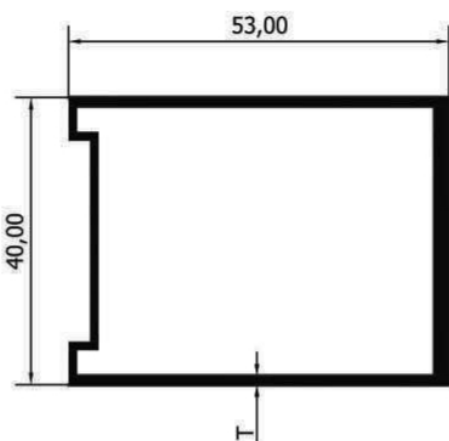
91002

T = 2.00 mm
W = 1.507 Kg/m
P = 556.000 mm



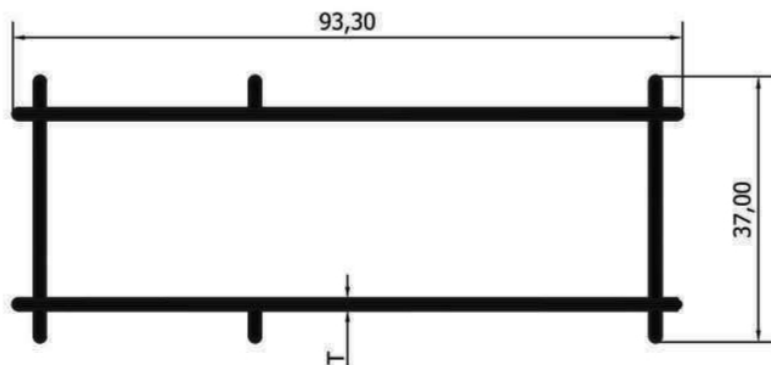
90113

T = 1.30 mm
W = 1.060 Kg/m
P = 558.483 mm



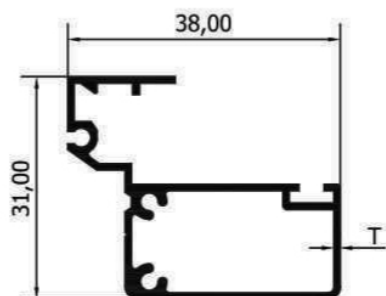
90110

T = 1.20 mm
W = 0.690 Kg/m
P = 372.800 mm



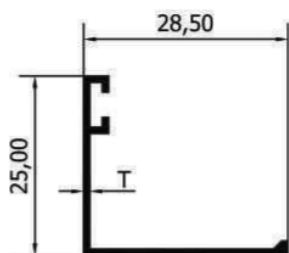
90114

T = 1.50 mm
W = 1.065 Kg/m
P = 520.762 mm



89809

T = 0.90 mm
W = 0.382 Kg/m
P = 280.229 mm



89810

T = 0.90 mm
W = 0.152 Kg/m
P = 124.356 mm

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