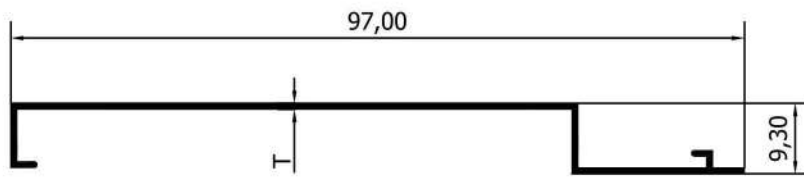




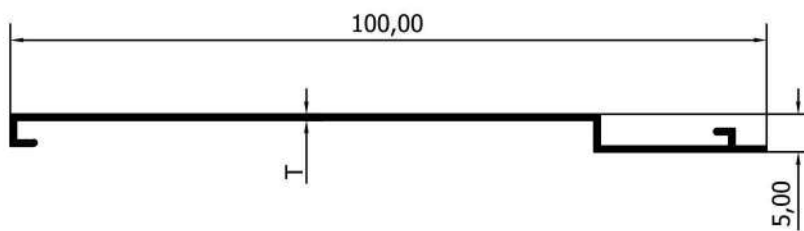
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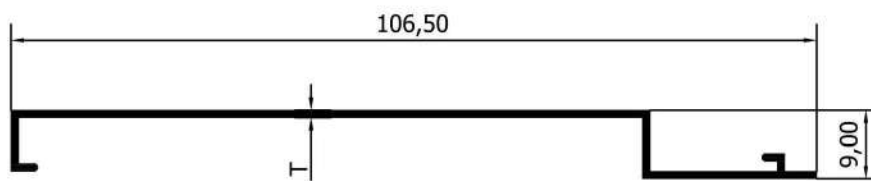
62020

T = 0.80 mm
W = 0.260 Kg/m
P = 241.313 mm



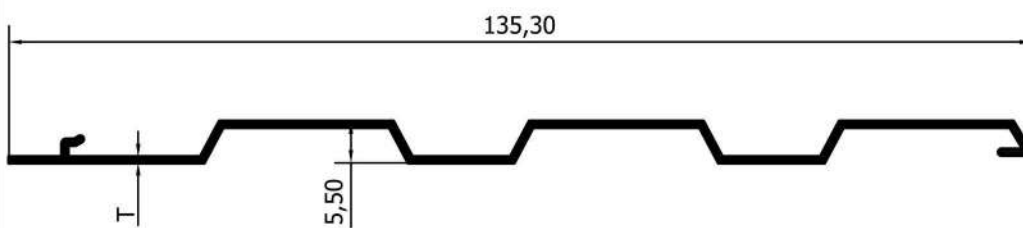
62021

T = 0.80 mm
W = 0.248 Kg/m
P = 230.113 mm



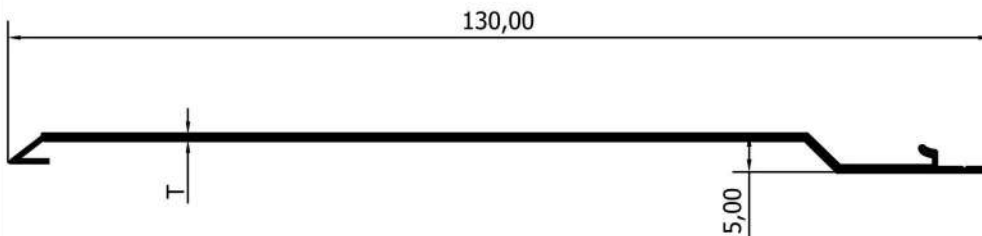
62030

T = 1.00 mm
W = 0.350 Kg/m
P = 257.781 mm



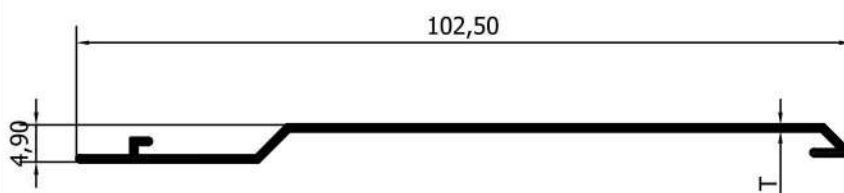
62040

T = 0.80 mm
W = 0.345 Kg/m
P = 319.174 mm



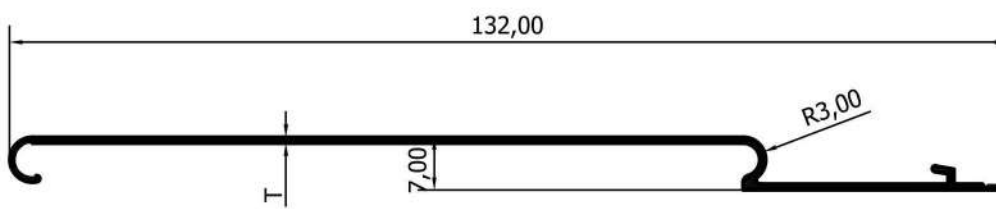
62050

T = 0.80 mm
W = 0.305 Kg/m
P = 282.234 mm



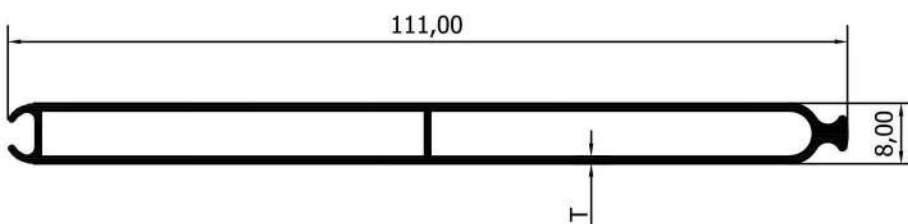
62051

T = 0.80 mm
W = 0.246 Kg/m
P = 227.993 mm



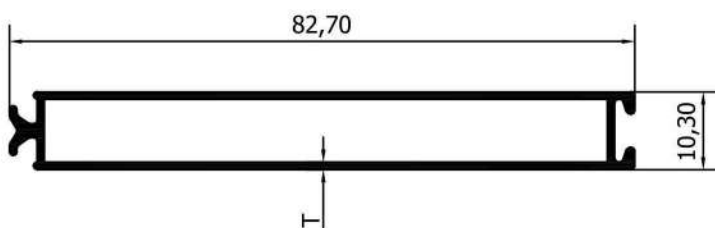
62060

T = 0.80 mm
W = 0.327 Kg/m
P = 300.562 mm



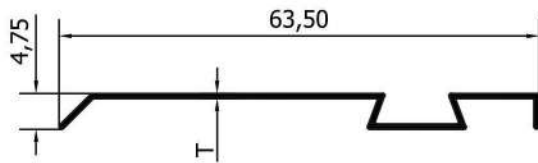
84903

T = 1.00 mm
W = 0.659 Kg/m
P = 466.845 mm



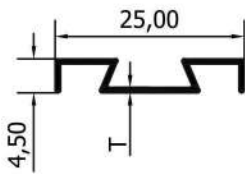
98108

T = 1.00 mm
W = 0.520 Kg/m
P = 369.977 mm



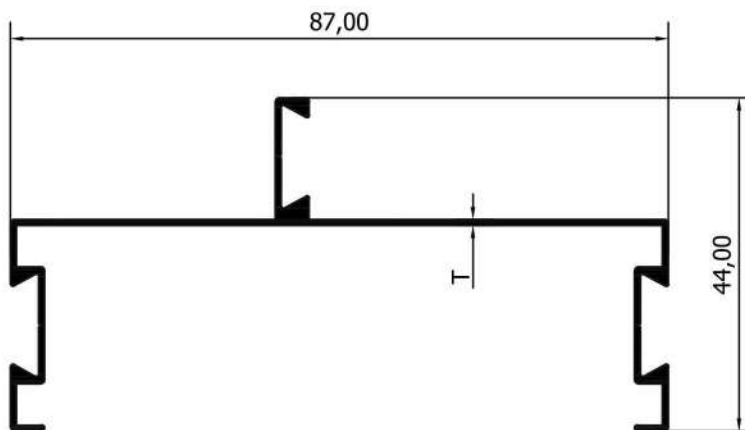
66001

T = 0.70 mm
W = 0.153 Kg/m
P = 160.892 mm



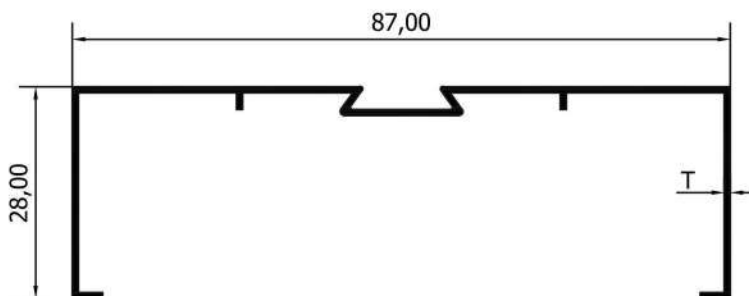
66002

T = 0.70 mm
W = 0.083 Kg/m
P = 87.036 mm



66003

T = 0.80 mm
W = 0.486 Kg/m
P = 376.319 mm

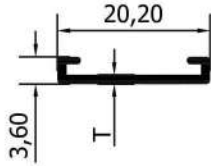


66004

T = 0.80 mm
W = 0.354 Kg/m
P = 325.740 mm

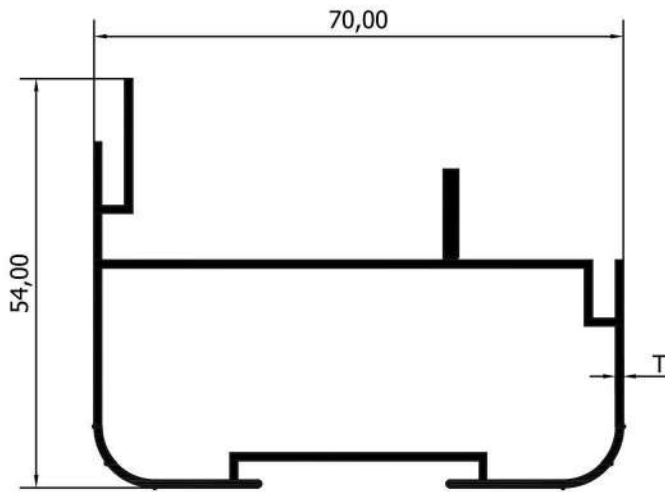
66005

T = 1.20 mm
W = 0.090 Kg/m
P = 58.283 mm



66006

T = 1.00 mm
W = 0.738 Kg/m
P = 521.775 mm



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