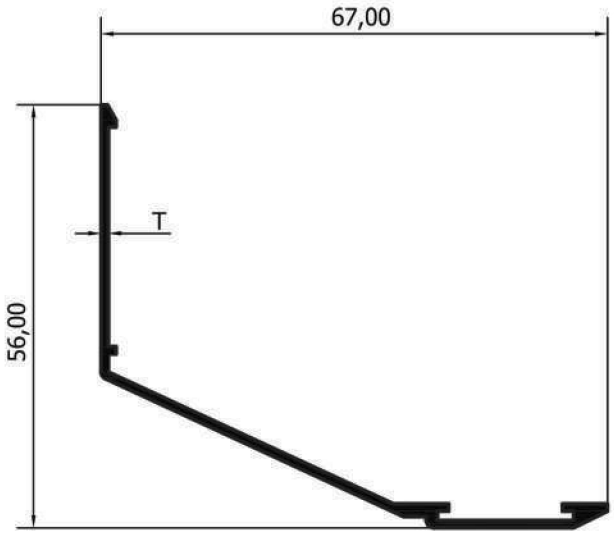
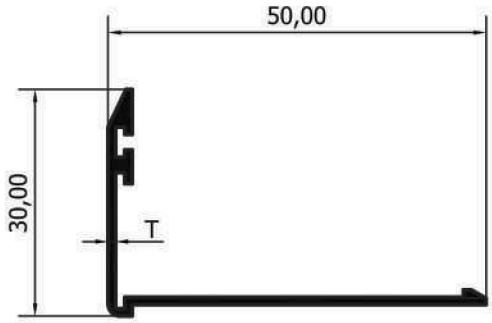

EXALUM
METAL INDO PT



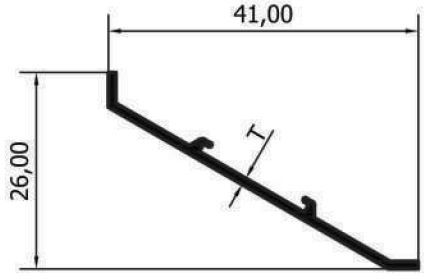
75001

T = 1.00 mm
W = 0.329 Kg/m
P = 229.263 mm



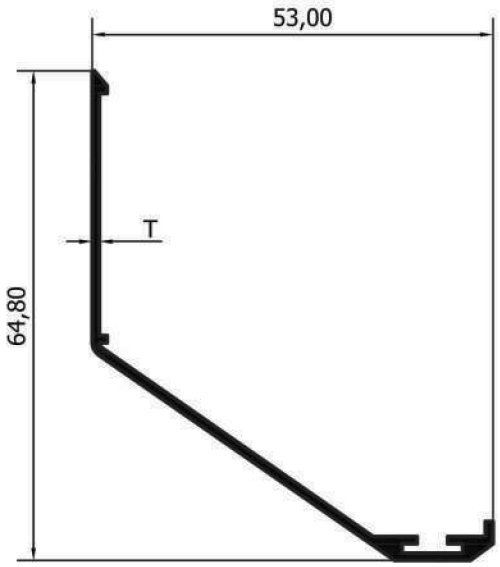
75002

T = 1.00 mm
W = 0.257 Kg/m
P = 177.496 mm



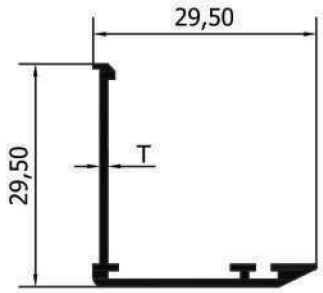
75003

T = 1.00 mm
W = 0.147 Kg/m
P = 111.774 mm



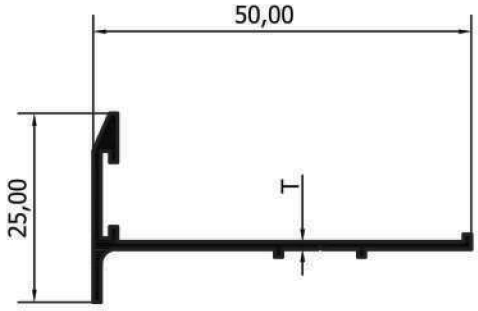
75004

T = 1.00 mm
W = 0.316 Kg/m
P = 216.759 mm



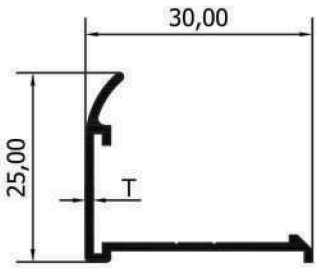
75005

T = 1.00 mm
W = 0.192 Kg/m
P = 135.541 mm



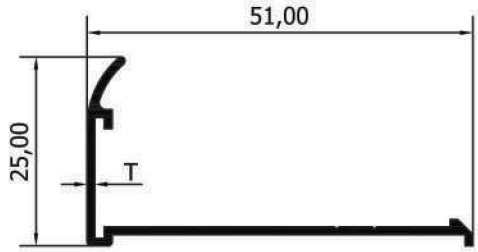
75006

T = 1.00 mm
W = 0.237 Kg/m
P = 164.053 mm



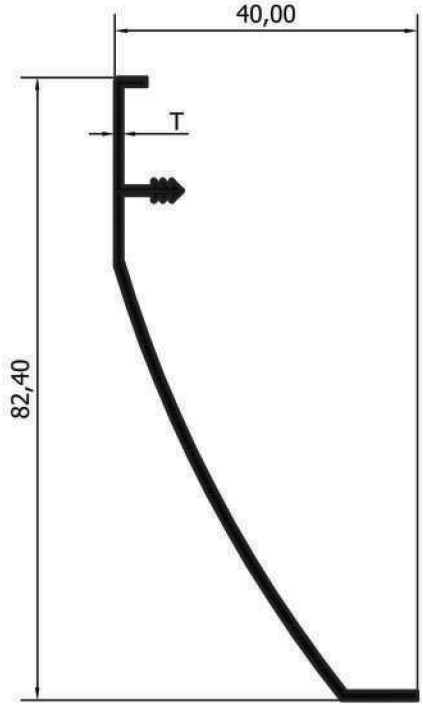
75007

T = 1.00 mm
W = 0.170 Kg/m
P = 125.400 mm



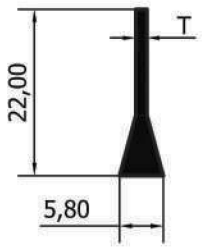
75008

T = 1.00 mm
W = 0.226 Kg/m
P = 167.400 mm



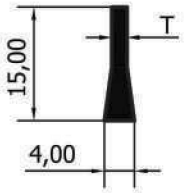
75009

T = 1.00 mm
W = 0.355 Kg/m
P = 229.215 mm



75010

T = 1.50 mm
W = 0.136 Kg/m
P = 51.868 mm



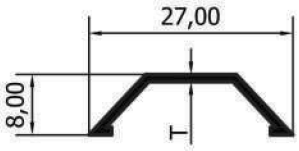
75011

T = 2.00 mm
W = 0.100 Kg/m
P = 36.142 mm



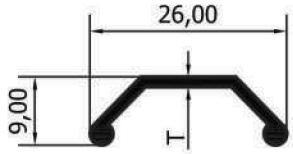
75012

T = 3.40 mm
W = 0.082 Kg/m
P = 42.972 mm



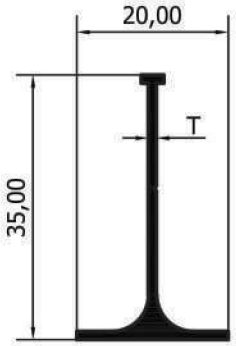
75013

T = 1.00 mm
W = 0.093 Kg/m
P = 70.898 mm



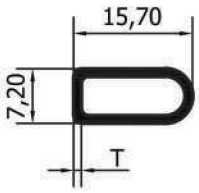
75014

T = 1.30 mm
W = 0.134 Kg/m
P = 70.505 mm



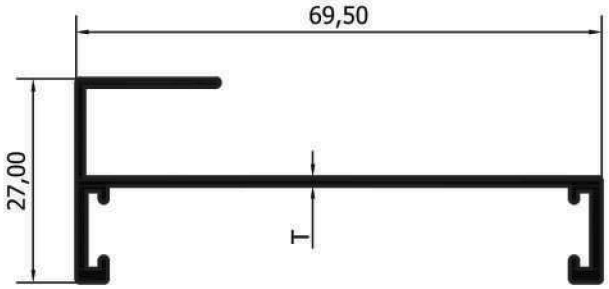
75015

T = 1.10 mm
W = 0.193 Kg/m
P = 109.928 mm



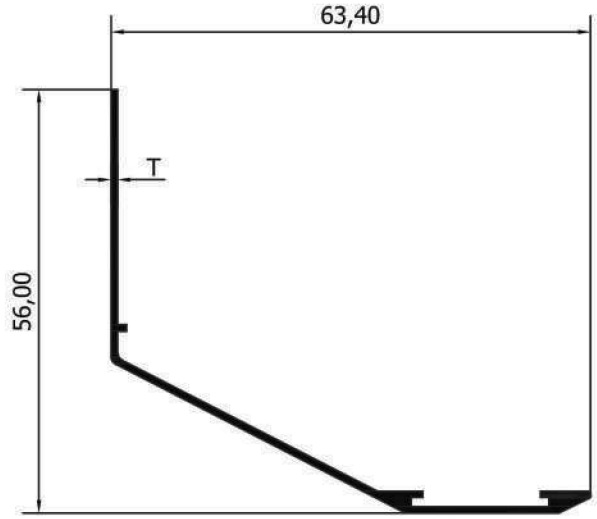
75016

T = 1.00 mm
W = 0.106 Kg/m
P = 76.561 mm



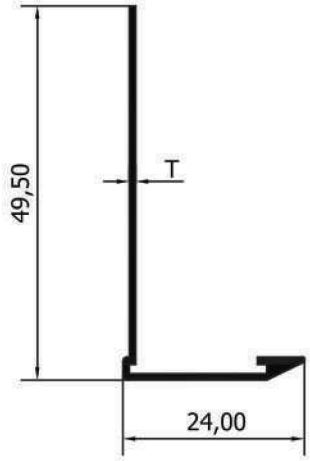
75017

T = 1.20 mm
W = 0.471 Kg/m
P = 274.795 mm



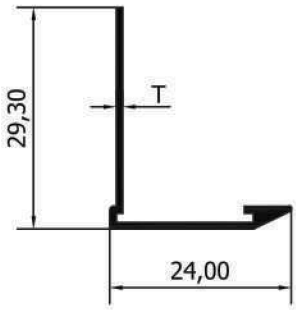
75018

T = 0.85 mm
W = 0.279 Kg/m
P = 219.804 mm



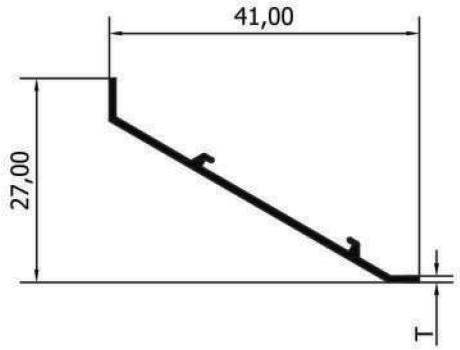
75019

T = 0.85 mm
W = 0.186 Kg/m
P = 153.052 mm



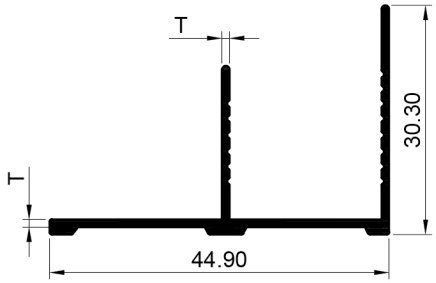
75020

T = 0.85 mm
W = 0.138 Kg/m
P = 112.553 mm



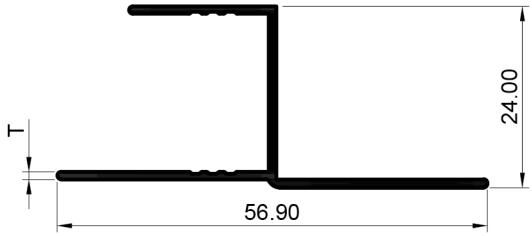
75021

T = 0.85 mm
W = 0.130 Kg/m
P = 113.729 mm



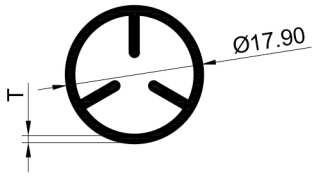
98220

T = 1.00 mm
W = 0.276 Kg/m
P = 195.698 mm



98221

T = 1.00 mm
W = 0.267 Kg/m
P = 198.149 mm



98222

T = 0.90 mm
W = 0.175 Kg/m
P = 139.031 mm

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