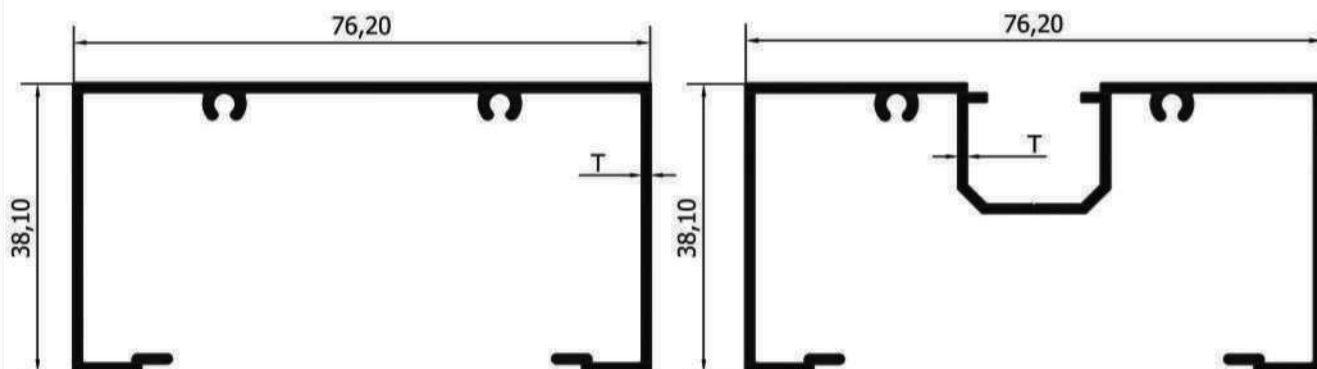




EXALUM
METAL INDO PT





80010

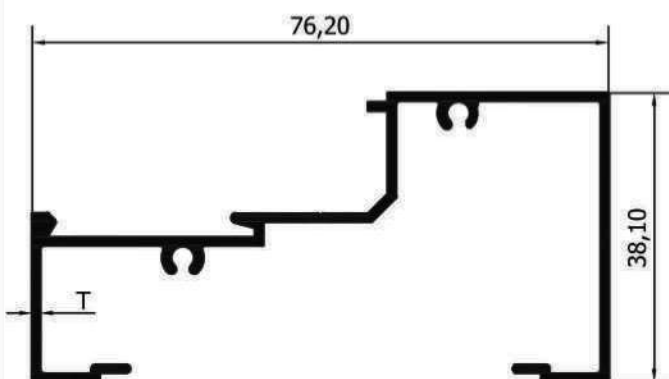
85010

80020

85020

T = 1.00 mm T = 0.90 mm
W = 0.529 Kg/m W = 0.478 Kg/m
P = 378.479 mm P = 380.288 mm

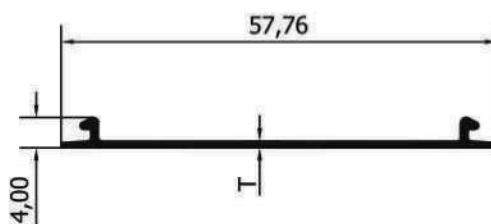
T = 1.00 mm T = 0.90 mm
W = 0.621 Kg/m W = 0.560 Kg/m
P = 446.839 mm P = 448.280 mm



80030

85030

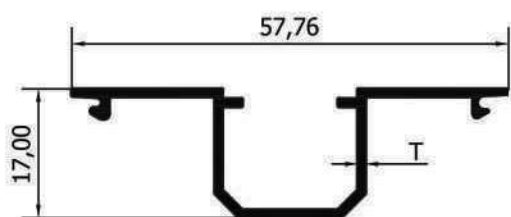
T = 1.00 mm T = 0.90 mm
W = 0.565 Kg/m W = 0.512 Kg/m
P = 393.530 mm P = 393.961 mm



80040

85040

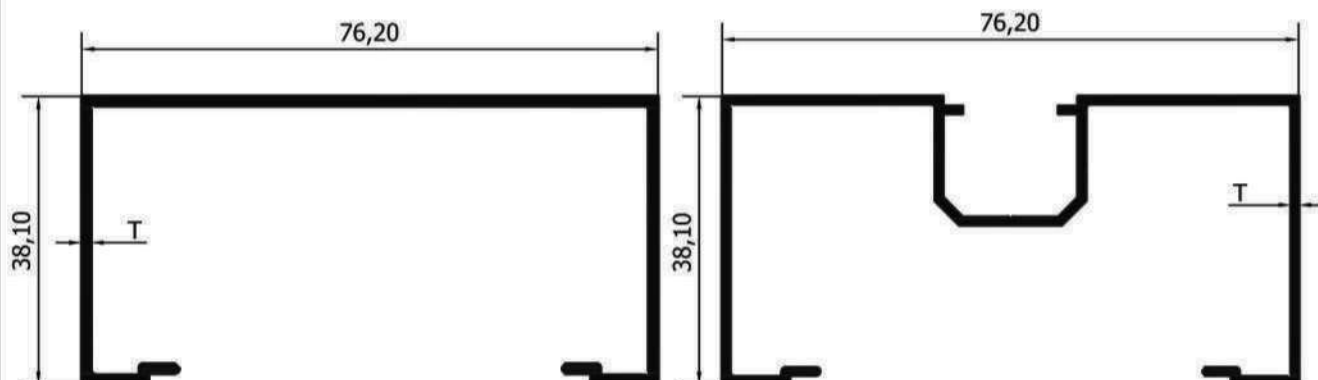
T = 1.00 mm T = 0.90 mm
W = 0.181 Kg/m W = 0.166 Kg/m
P = 131.873 mm P = 131.664 mm



80050

85050

T = 1.00 mm T = 0.90 mm
W = 0.274 Kg/m W = 0.248 Kg/m
P = 198.082 mm P = 199.127 mm



80060

85060

80070

85070

T = 1.00 mm

T = 0.90 mm

T = 1.00 mm

T = 0.90 mm

W = 0.478 Kg/m

W = 0.431 Kg/m

W = 0.570 Kg/m

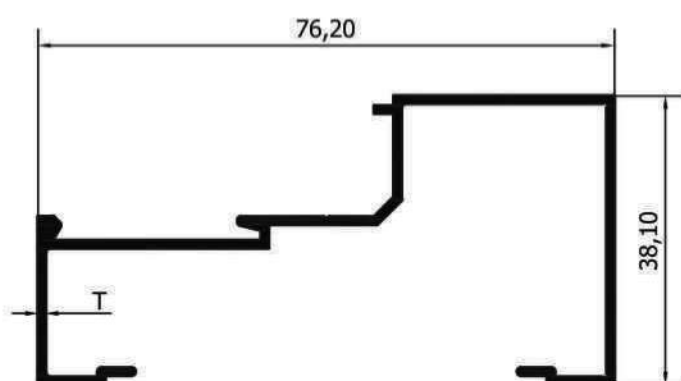
W = 0.514 Kg/m

P = 352.934 mm

P = 353.590 mm

P = 420.274 mm

P = 421.584 mm



80080

85080

T = 1.00 mm

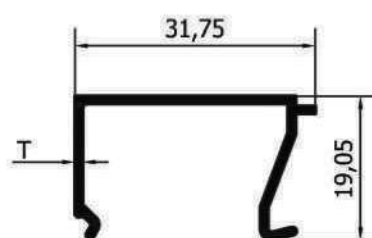
T = 0.90 mm

W = 0.514 Kg/m

W = 0.466 Kg/m

P = 367.102 mm

P = 367.596 mm



80090

85090

T = 1.00 mm

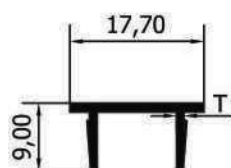
T = 0.90 mm

W = 0.200 Kg/m

W = 0.181 Kg/m

P = 145.850 mm

P = 145.030 mm

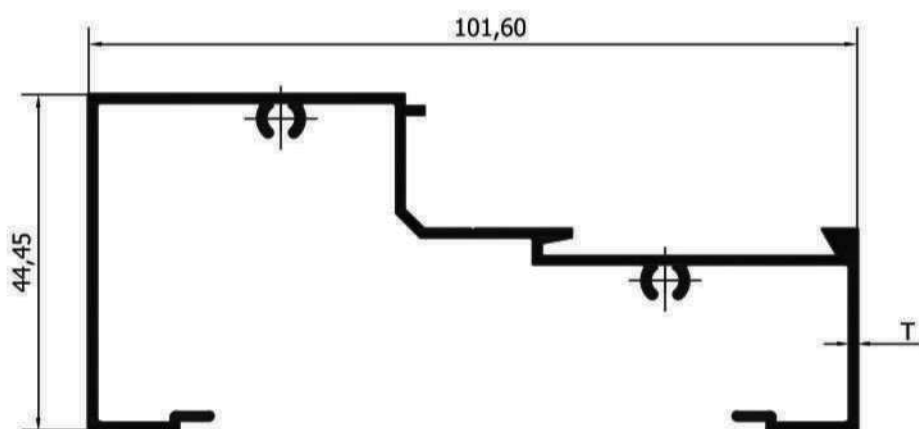


80100

T = 1.00 mm

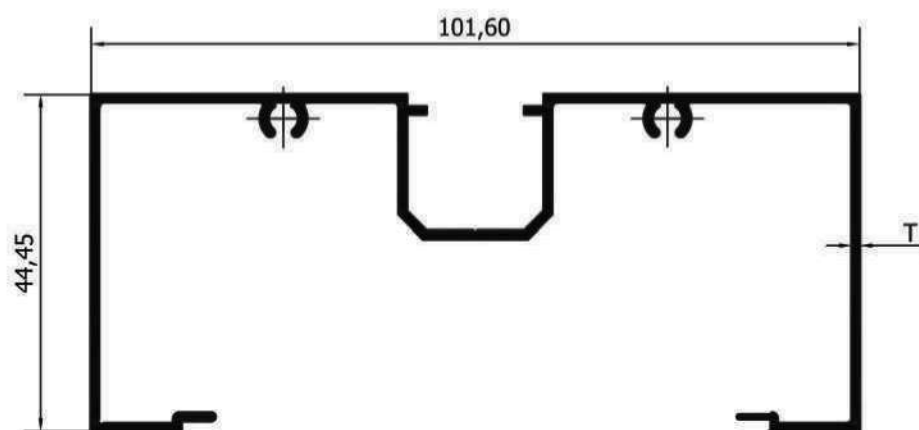
W = 0.103 Kg/m

P = 68.470 mm



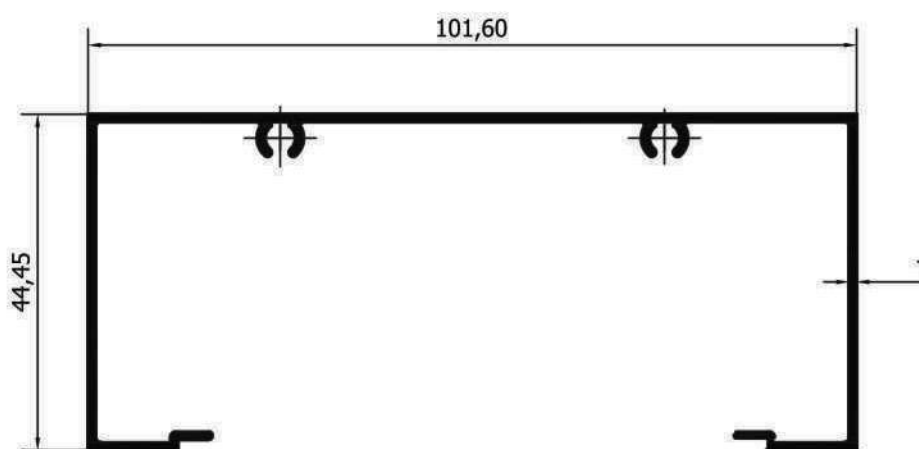
81010

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



81020

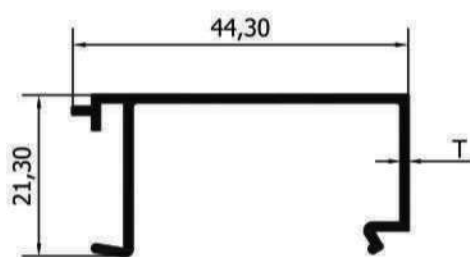
T = 1.00 mm
W = 0.763 Kg/m
P = 554.278 mm



81030

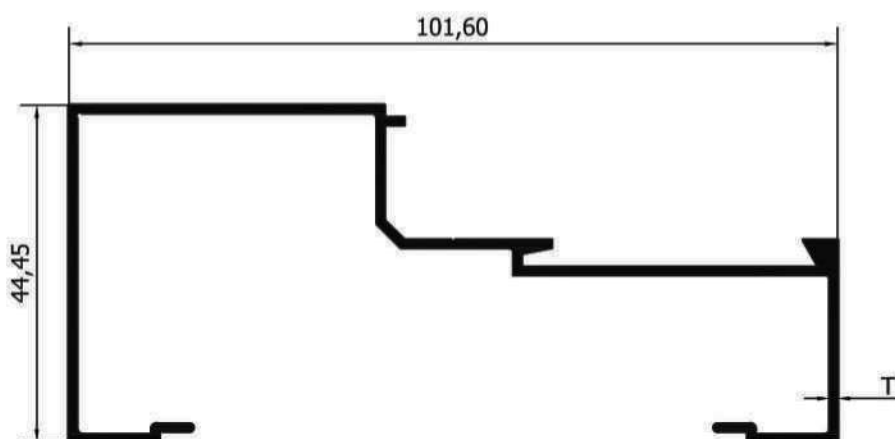
T = 1.00 mm
W = 0.660 Kg/m
P = 479.068 mm

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



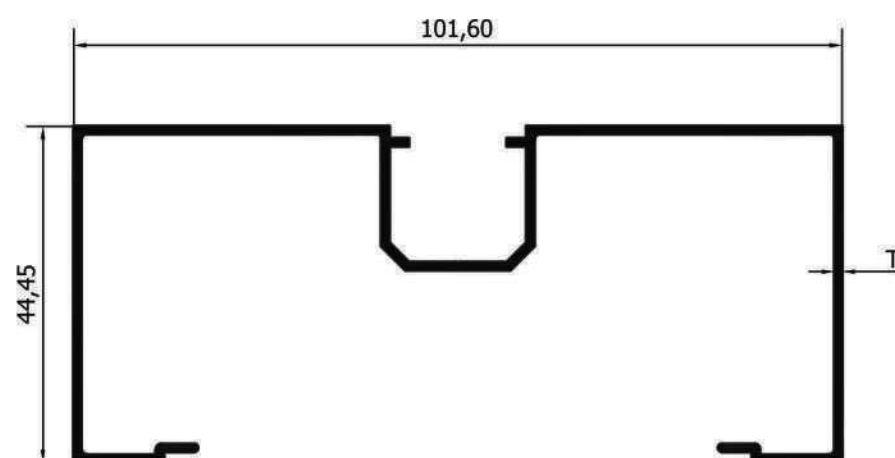
81040

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



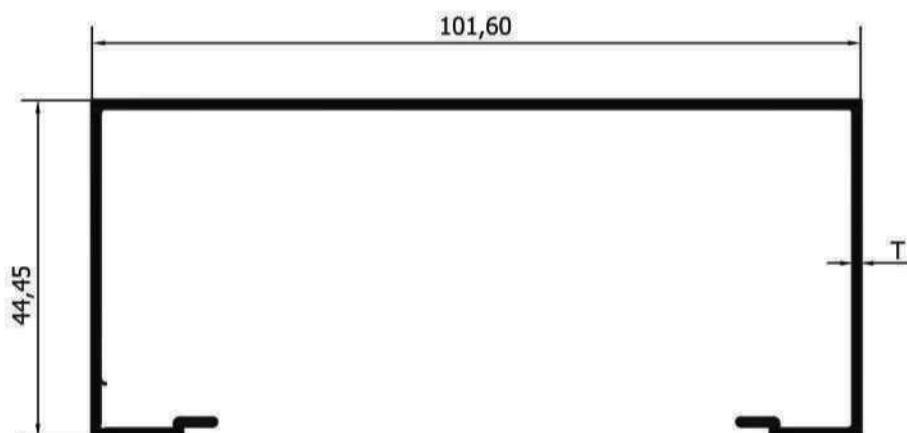
81050

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

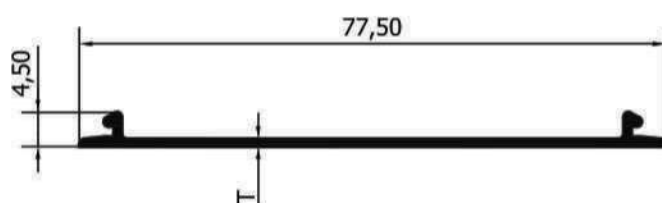


81060

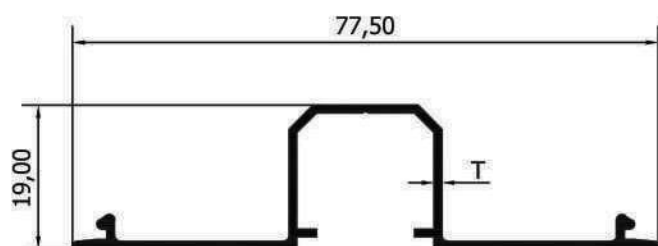
T = 1.00 mm
W = 0.705 Kg/m
P = 518.845 mm

**81070**

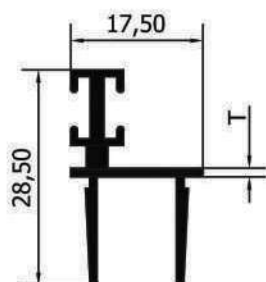
T = 1.00 mm
W = 0.602 Kg/m
P = 443.539 mm

**81080**

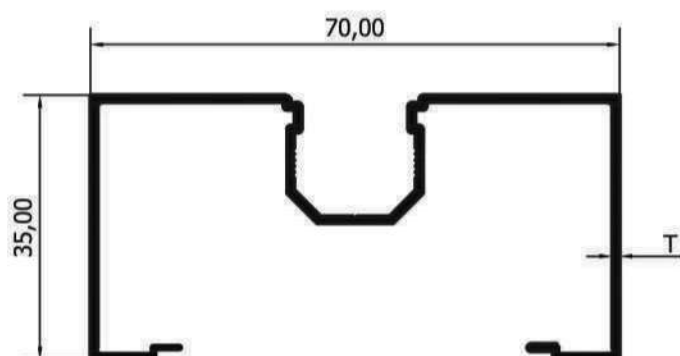
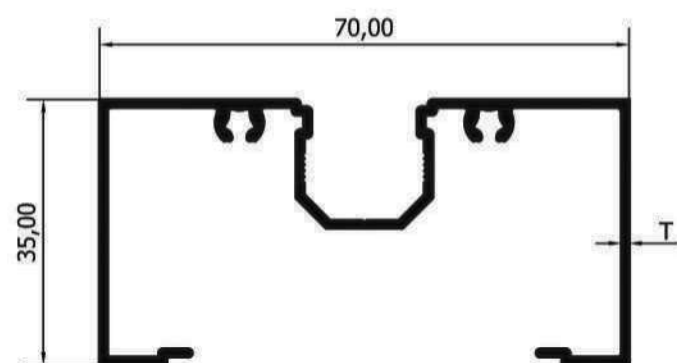
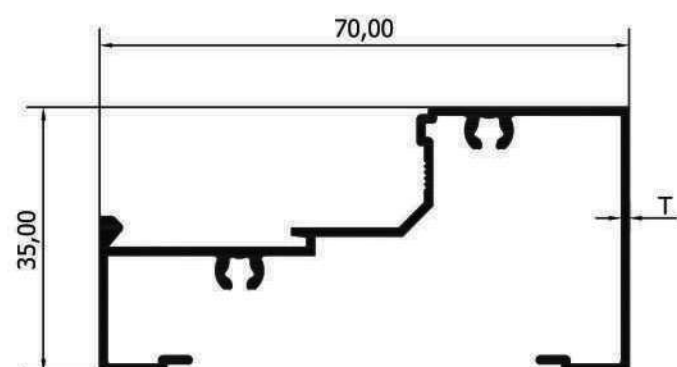
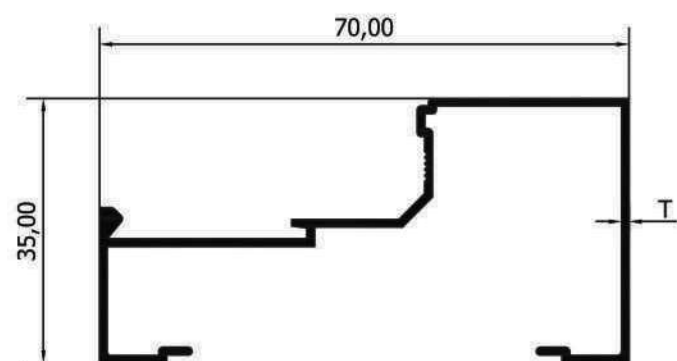
T = 1.00 mm
W = 0.241 Kg/m
P = 172.004 mm

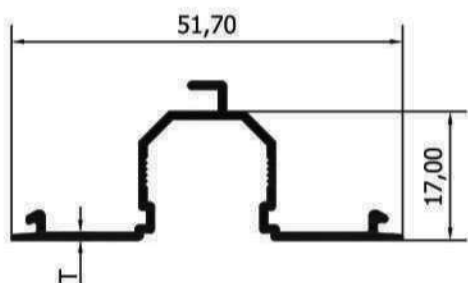
**81090**

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

**81901**

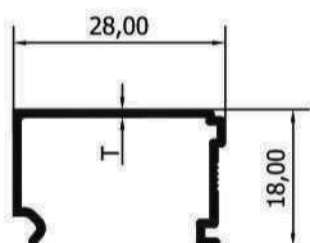
T = 0.90 mm
W = 0.262 Kg/m
P = 150.623 mm

**81910** $T = 1.00 \text{ mm}$ $W = 0.521 \text{ Kg/m}$ $P = 388.588 \text{ mm}$ **81911** $T = 1.00 \text{ mm}$ $W = 0.592 \text{ Kg/m}$ $P = 423.449 \text{ mm}$ **81912** $T = 1.00 \text{ mm}$ $W = 0.537 \text{ Kg/m}$ $P = 373.908 \text{ mm}$ **81913** $T = 1.00 \text{ mm}$ $W = 0.467 \text{ Kg/m}$ $P = 339.130 \text{ mm}$



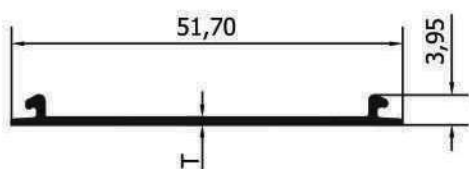
81914

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



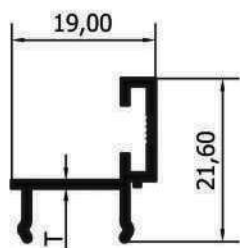
81915

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

EXALUM

METAL INDO PT.

Jl. Kembangan Raya No.8
Kota Jakarta Barat 11610 - Indonesia

Tel : +6221 5890 9530/31

Email: sales@exalummetal.com

www.exalummetal.com

