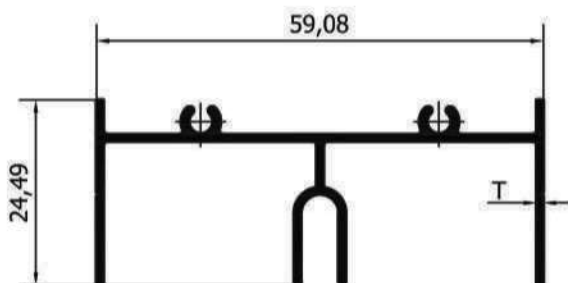




EXALUM
METAL INDO PT



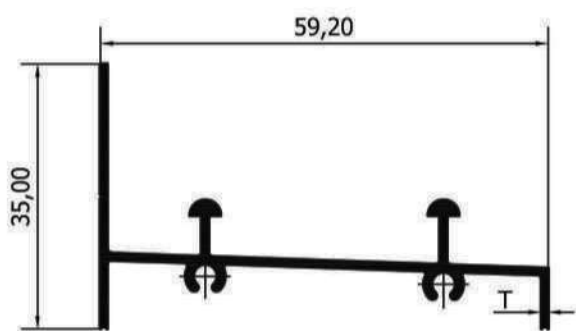


83010

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

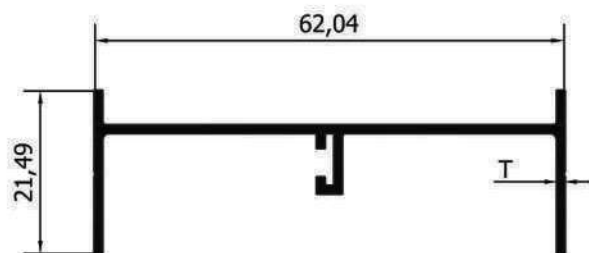


83020

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

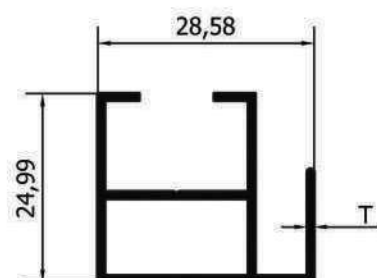


83030

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

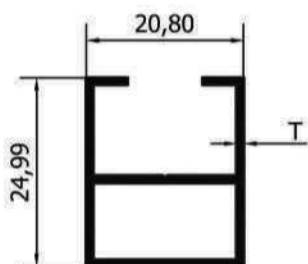


83040

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

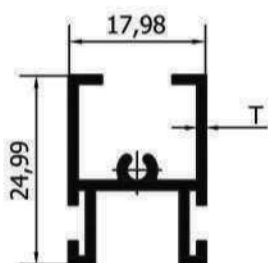


83050

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

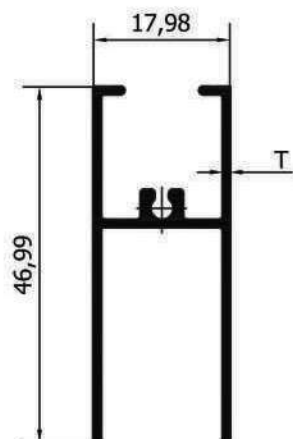


83060

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

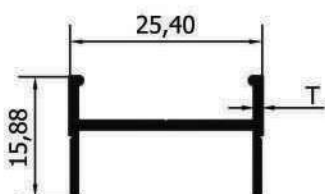


83070

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

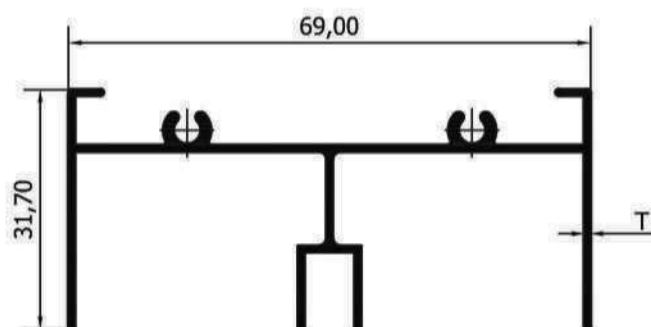


83080

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

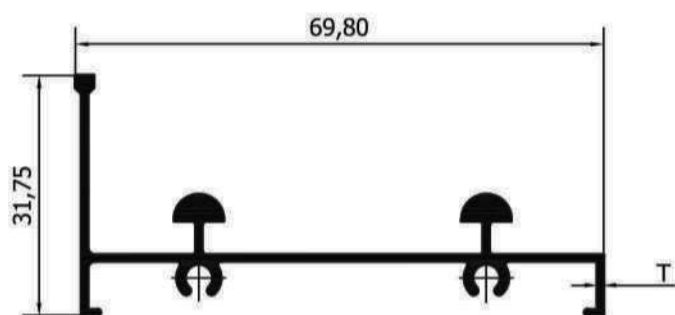
83081

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



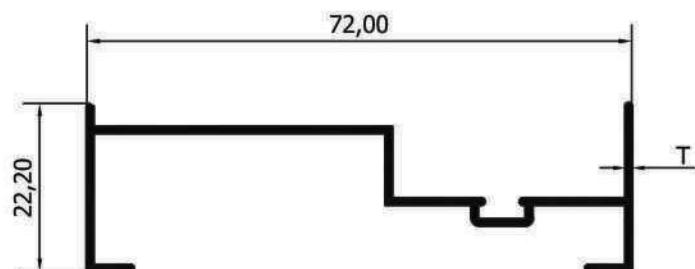
83801

$T = 0.80 \text{ mm}$
 $W = 0.453 \text{ Kg/m}$
 $P = 388.265 \text{ mm}$



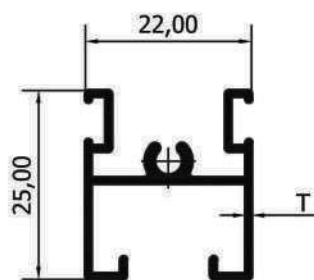
83802

$T = 0.80 \text{ mm}$
 $W = 0.428 \text{ Kg/m}$
 $P = 302.949 \text{ mm}$



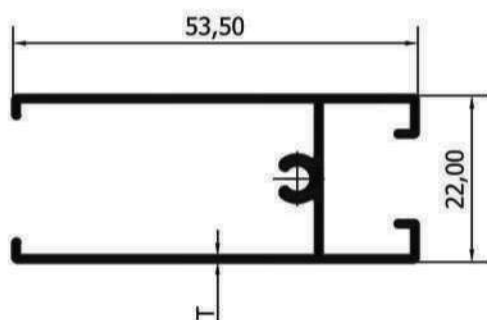
83803

$T = 0.80 \text{ mm}$
 $W = 0.306 \text{ Kg/m}$
 $P = 282.890 \text{ mm}$



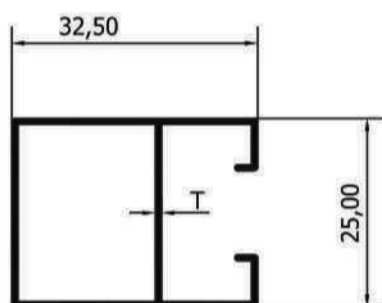
83804

$T = 0.80 \text{ mm}$
 $W = 0.246 \text{ Kg/m}$
 $P = 209.566 \text{ mm}$



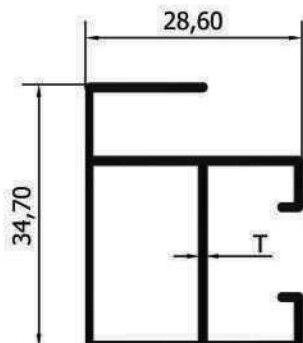
83805

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



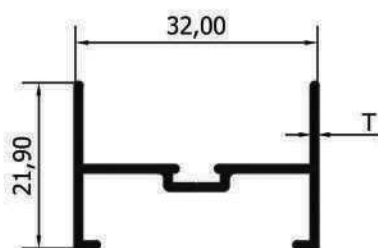
83806

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

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

