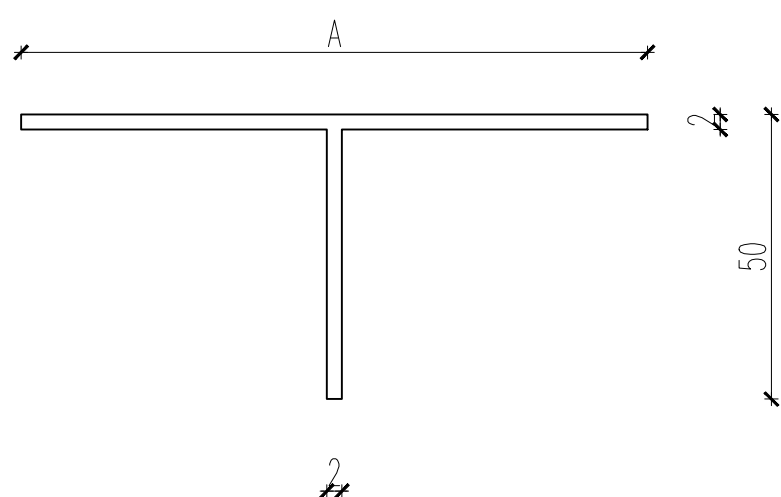


TUBRACKET T - PROFILE A/50/2



NAZWA PROFILI	A [mm]
TUBRACKET T - PROFILE 140/50/2	140
TUBRACKET T - PROFILE 110/50/2	110
TUBRACKET T - PROFILE 100/50/2	100
TUBRACKET T - PROFILE 80/50/2	80

$$\begin{aligned} J_x &= 6,32 \text{ cm}^4 & J_y &= 45,74 \text{ cm}^4 \\ W_x &= 6,53 \text{ cm}^3 & W_y &= 8,56 \text{ cm}^3 \\ A &= 3,76 \text{ cm}^2 & \text{Masa} &= 1,02 \text{ kg/m} \end{aligned}$$

*dane dla profilu 140/50/2

$$\begin{aligned} J_x &= 6,03 \text{ cm}^4 & J_y &= 22,19 \text{ cm}^4 \\ W_x &= 4,03 \text{ cm}^3 & W_y &= 7,01 \text{ cm}^3 \\ A &= 3,16 \text{ cm}^2 & \text{Masa} &= 0,86 \text{ kg/m} \end{aligned}$$

*dane dla profilu 110/50/2

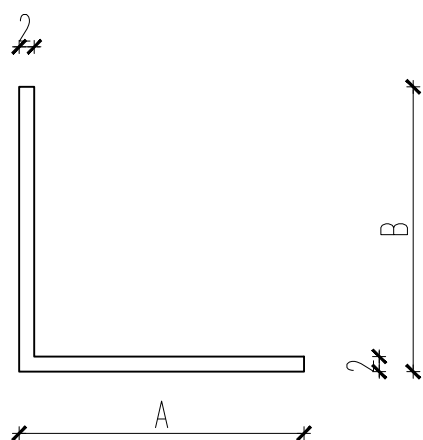
$$\begin{aligned} J_x &= 5,90 \text{ cm}^4 & J_y &= 16,67 \text{ cm}^4 \\ W_x &= 3,33 \text{ cm}^3 & W_y &= 6,48 \text{ cm}^3 \\ A &= 2,96 \text{ cm}^2 & \text{Masa} &= 0,80 \text{ kg/m} \end{aligned}$$

*dane dla profilu 100/50/2

$$\begin{aligned} J_x &= 5,60 \text{ cm}^4 & J_y &= 8,54 \text{ cm}^4 \\ W_x &= 2,13 \text{ cm}^3 & W_y &= 5,40 \text{ cm}^3 \\ A &= 2,56 \text{ cm}^2 & \text{Masa} &= 0,70 \text{ kg/m} \end{aligned}$$

*dane dla profilu 80/50/2

TUBRACKET L - PROFILE A/B/2



NAZWA PROFILI	A [mm]	B [mm]
TUBRACKET L - PROFILE 50/50/2	50	50
TUBRACKET L - PROFILE 60/40/2	60	40
TUBRACKET L - PROFILE 40/20/2	40	20

$$\begin{aligned} J_x &= 4,91 \text{ cm}^4 & J_y &= 4,91 \text{ cm}^4 \\ W_x &= 1,33 \text{ cm}^3 & W_y &= 1,33 \text{ cm}^3 \\ A &= 1,96 \text{ cm}^2 & \text{Masa} &= 0,53 \text{ kg/m} \end{aligned}$$

*dane dla profilu 50/50/2

$$\begin{aligned} J_x &= 7,52 \text{ cm}^4 & J_y &= 2,78 \text{ cm}^4 \\ W_x &= 1,83 \text{ cm}^3 & W_y &= 0,89 \text{ cm}^3 \\ A &= 1,96 \text{ cm}^2 & \text{Masa} &= 0,53 \text{ kg/m} \end{aligned}$$

*dane dla profilu 60/40/2

$$\begin{aligned} J_x &= 1,96 \text{ cm}^4 & J_y &= 0,35 \text{ cm}^4 \\ W_x &= 0,76 \text{ cm}^3 & W_y &= 0,22 \text{ cm}^3 \\ A &= 1,16 \text{ cm}^2 & \text{Masa} &= 0,32 \text{ kg/m} \end{aligned}$$

*dane dla profilu 40/20/2

Zalety profili aluminiowych:

- możliwość zamocowania dowolnej okładziny wentylowanej
- montaż widoczny i niewidoczny
- możliwość skorygowania położenia profili uprzednio zamontowanych