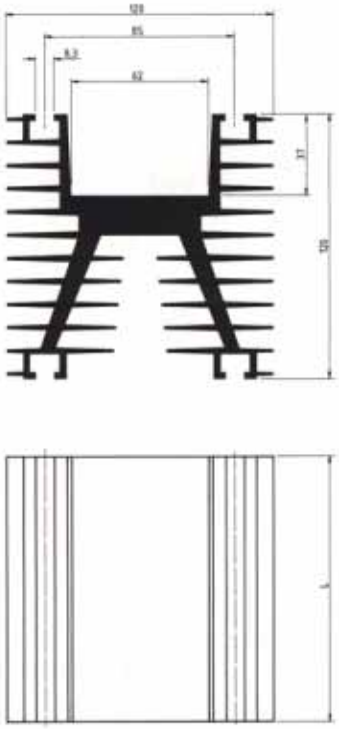
Profilkühlkörper | Profile-heatsinks | Dissipateurs thermiques extrudes

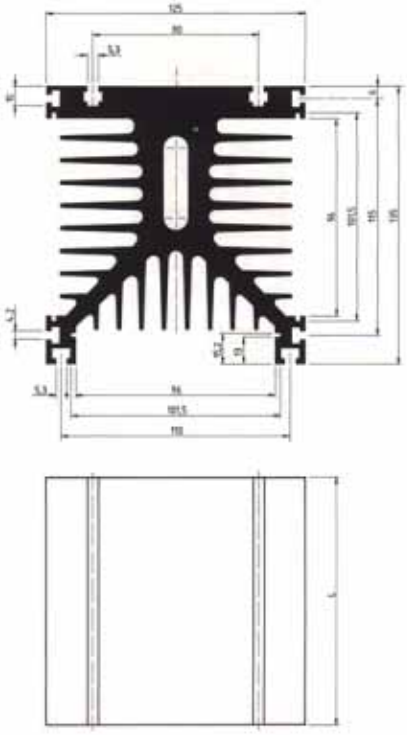
P1



P1/120 : l = 120 mm

$\frac{w}{l} = 11{,}3 \ \frac{kg}{m}$

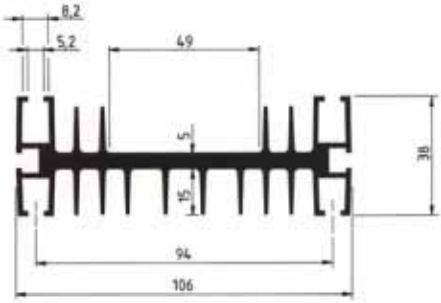
P2

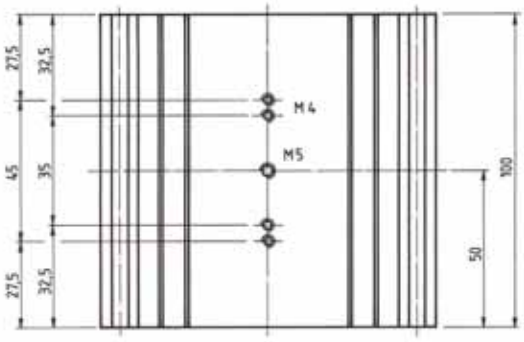


P3/120 : l = 120 mm
P3/180 : l = 180 mm

$\frac{w}{l} = 17{,}6 \ \frac{kg}{m}$

P5





P5/100

$\frac{w}{l} = 2{,}8 \ \frac{kg}{m}$

Maße in mm / Dimensions in mm / Dimensions en mm