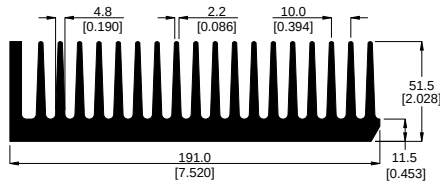


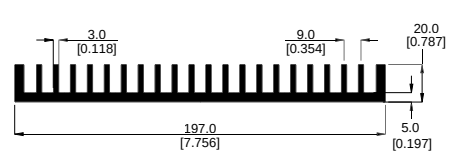
OS551*

Wt: 14.02 Kg/m
 $R_{th,n}$: 0.49°C/W
 $R_{th,f}$: 0.15°C/W
 S.A.: 1821 mm²/mm



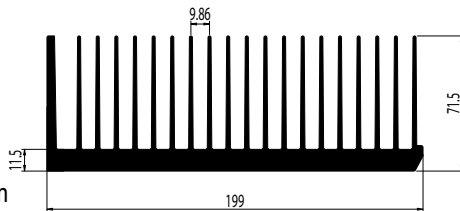
OS280

Wt: 5.9 Kg/m
 $R_{th,n}$: 0.76°C/W
 $R_{th,f}$: 0.26°C/W
 S.A.: 1062 mm²/mm



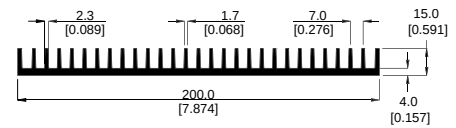
OSA48

Wt: 13.04 Kg/m
 $R_{th,n}$: 0.33°C/W
 $R_{th,f}$: 0.09°C/W
 S.A.: 2770 mm²/mm



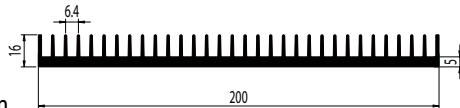
OS472

Wt: 3.95 Kg/m
 $R_{th,n}$: 0.85°C/W
 $R_{th,f}$: 0.29°C/W
 S.A.: 1016 mm²/mm



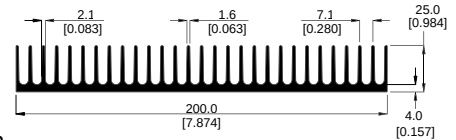
OSA72

Wt: 4.03 Kg/m
 $R_{th,n}$: 0.78°C/W
 $R_{th,f}$: 0.27°C/W
 S.A.: 1074 mm²/mm



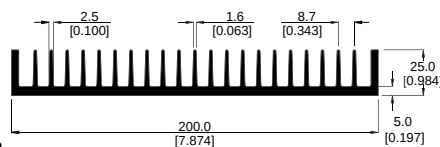
OK278

Wt: 5.52 Kg/m
 $R_{th,n}$: 0.64°C/W
 $R_{th,f}$: 0.21°C/W
 S.A.: 1532 mm²/mm



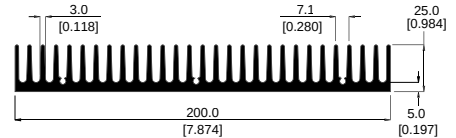
OS586 - EY

Wt: 5.53 Kg/m
 $R_{th,n}$: 0.63°C/W
 $R_{th,f}$: 0.23°C/W
 S.A.: 1277 mm²/mm



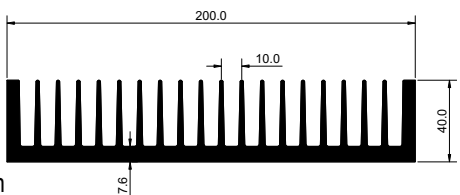
OSX68*

Wt: 6.6 Kg/m
 $R_{th,n}$: 0.71°C/W
 $R_{th,f}$: 0.2°C/W
 S.A.: 1477 mm²/mm



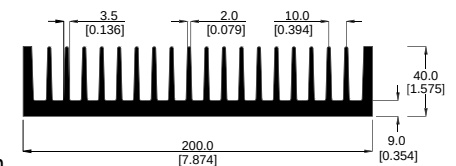
000EM

Wt: 8.80 Kg/m
 $R_{th,n}$: 0.48°C/W
 $R_{th,f}$: 0.17°C/W
 S.A.: 1657 mm²/mm



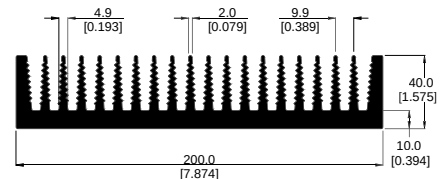
OS202

Wt: 9.55 Kg/m
 $R_{th,n}$: 0.49°C/W
 $R_{th,f}$: 0.17°C/W
 S.A.: 1630 mm²/mm



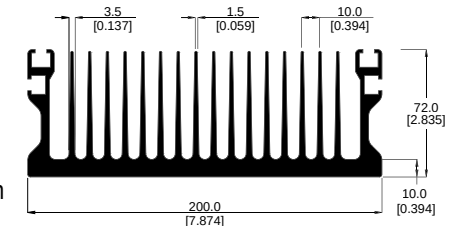
OS583 - EE*

Wt: 11.61 Kg/m
 $R_{th,n}$: 0.64°C/W
 $R_{th,f}$: 0.15°C/W
 S.A.: 1868 mm²/mm



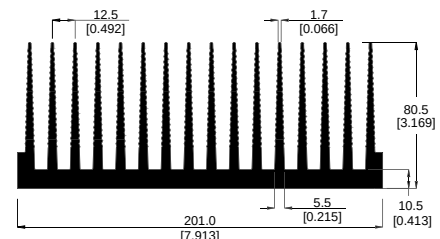
OS150 - EQ*

Wt: 15.24 Kg/m
 $R_{th,n}$: 0.36°C/W
 $R_{th,f}$: 0.11°C/W
 S.A.: 2655 mm²/mm



OS452

Wt: 17.32 Kg/m
 $R_{th,n}$: 0.3°C/W
 $R_{th,f}$: 0.11°C/W
 S.A.: 2668 mm²/mm



OS197

Wt: 7.05 Kg/m
 $R_{th,n}$: 0.69°C/W
 $R_{th,f}$: 0.31°C/W
 S.A.: 866 mm²/mm

