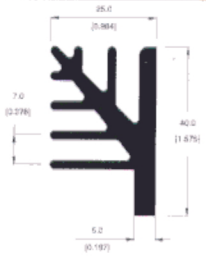
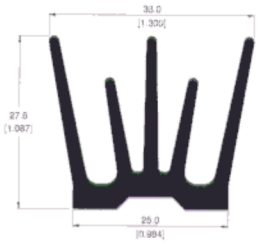
0S469

Wt: 1.22 Kg/m
$R_{th,n}$: 2.85°C/W
$R_{th,f}$: 1.07°C/W
S.A.: 253 mm²/mm



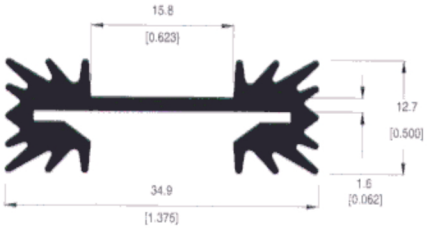
0S098

Wt: 0.84 Kg/m
$R_{th,n}$: 3.67°C/W
$R_{th,f}$: 1.28°C/W
S.A.: 252 mm²/mm



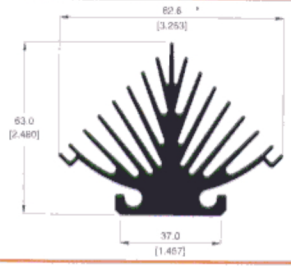
20778

Wt: 0.456 Kg/m
$R_{th,n}$: 4.97°C/W
$R_{th,f}$: 1.71°C/W
S.A.: 187 mm²/mm



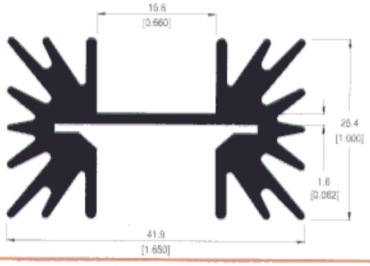
0S109

Wt: 3.645 Kg/m
$R_{th,n}$: 1.51°C/W
$R_{th,f}$: 0.42°C/W
S.A.: 868 mm²/mm



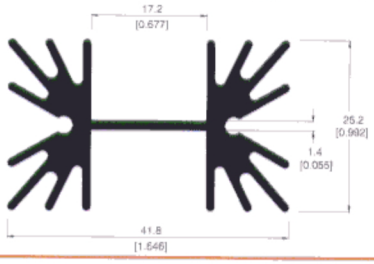
20779

Wt: 1.02 Kg/m
$R_{th,n}$: 3.37°C/W
$R_{th,f}$: 0.93°C/W
S.A.: 330 mm/²mm



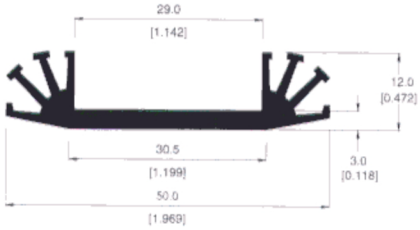
0S097

Wt: 0.88 Kg/m
$R_{th,n}$: 3.43°C/W
$R_{th,f}$: 1.16°C/W
S.A.: 341 mm²/mm



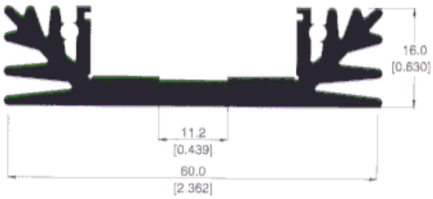
0S014

Wt: 0.60 Kg/m
$R_{th,n}$: 5°C/W
$R_{th,f}$: 3.13°C/W
S.A.: 102 mm²/mm



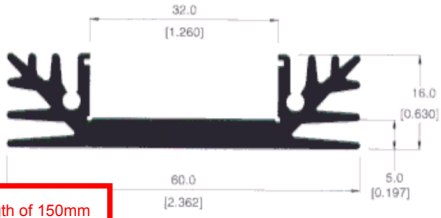
000GY

Wt: 1.25 Kg/m
$R_{th,n}$: 2.9°C/W
$R_{th,f}$: 0.83°C/W
S.A.: 300 mm²/mm



000YB

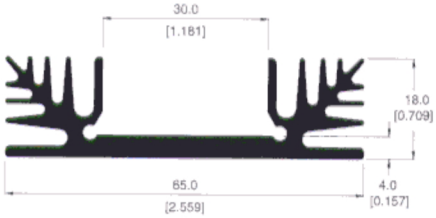
Wt: 1.08 Kg/m
$R_{th,n}$: 3.21°C/W
$R_{th,f}$: 1.15°C/W
S.A.: 305 mm²/mm



RS490-7315 = 0S055 is to a cut length of 150mm

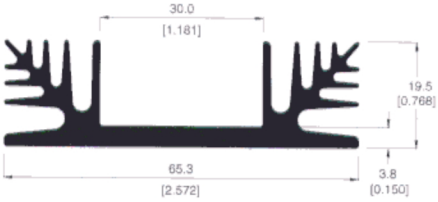
0S465

Wt: 1.21 Kg/m
$R_{th,n}$: 2.5°C/W
$R_{th,f}$: 0.84°C/W
S.A.: 379 mm²/mm



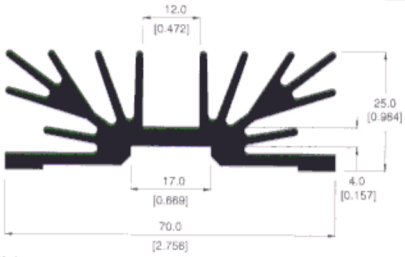
0S055

Wt: 1.25 Kg/m
$R_{th,n}$: 2.93°C/W
$R_{th,f}$: 0.95°C/W
S.A.: 451 mm²/mm



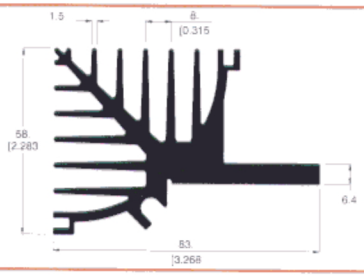
0K237

Wt: 1.91 Kg/m
$R_{th,n}$: 1.53°C/W
$R_{th,f}$: 0.59°C/W
S.A.: 493 mm²/mm



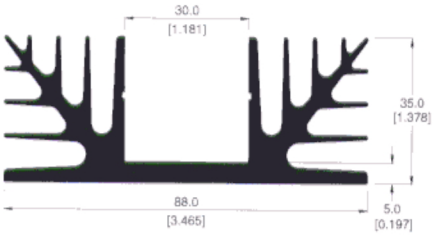
0S071

Wt: 3.75 Kg/m
$R_{th,n}$: 1.1°C/W
$R_{th,f}$: 0.46°C/W
S.A.: 710 mm²/mm



0S041

Wt: 3.02 Kg/m
$R_{th,n}$: 1.32°C/W
$R_{th,f}$: 0.51°C/W
S.A.: 644 mm²/mm



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