

Profili modulari di grandi dimensioni

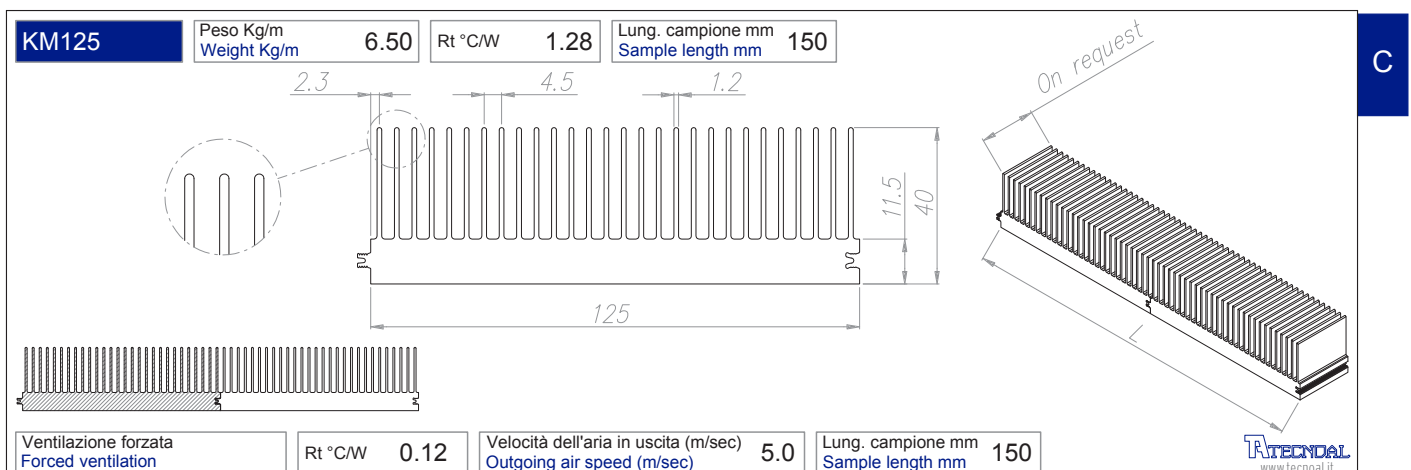
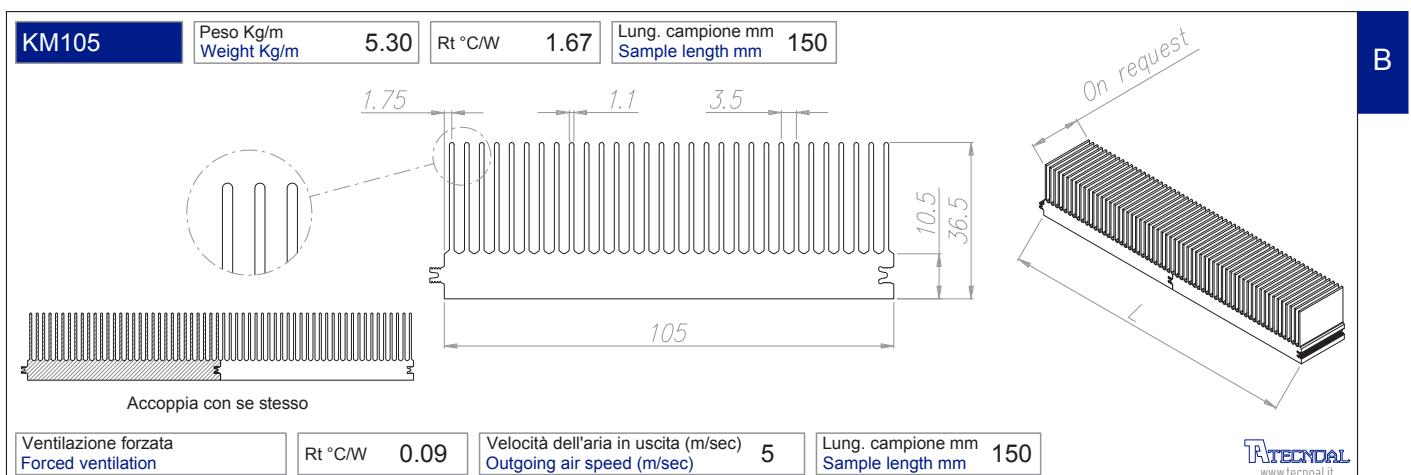
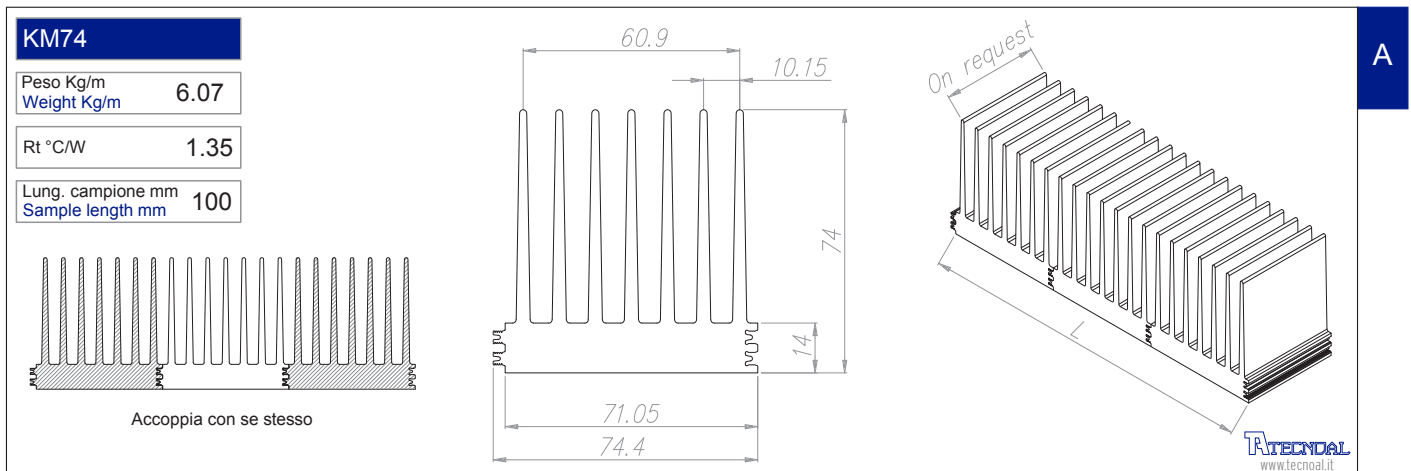
Con questi profili di possono realizzare dissipatori di qualsiasi dimensioni per tutti i più importanti settori dell'elettronica; trasporti, broadcasting, drivers, LED, ecc.

Per ogni modello l'unica dimensione fissa è l'altezza, mentre la lunghezza e la larghezza sono a discrezione del cliente.

Per usi professionali si aggiunge una saldatura facendo diventare il profilo modulare robusto come un profilo integrale.

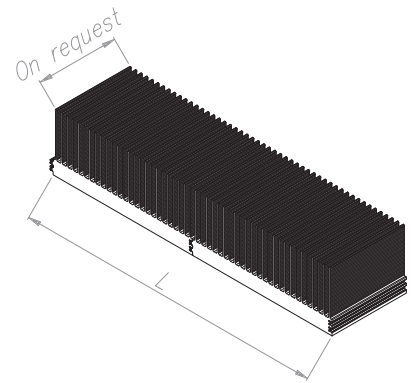
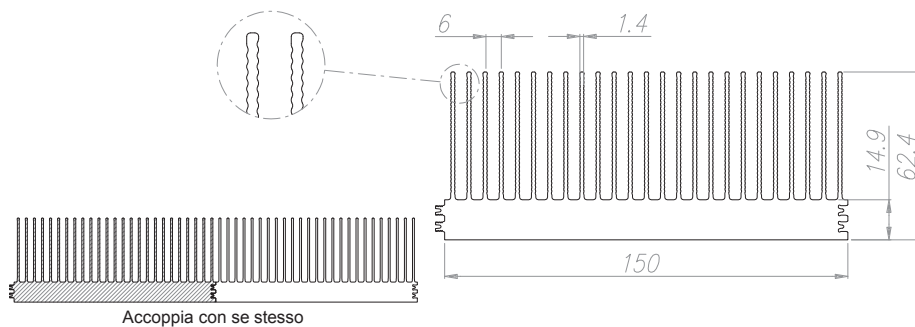
Large dimensions modular profiles

With these profiles we are able to produce heatsinks with any dimension for all major sectors of electronics; transports, broadcasting, drivers, LED, etc. For each model the only fixed size is the height, while the length and width are at the discretion of the client. For professional application we add a strip welding making the modular profile strong as an integral one.



A

I 150 Peso Kg/m 10.5 Rt °C/W 0.56 Lung. campione mm 200
Weight Kg/m Sample length mm



Ventilazione forzata Forced ventilation Rt °C/W 0.075 Velocità dell'aria in uscita (m/sec) 5.0 Lung. campione mm 200
Outgoing air speed (m/sec) Sample length mm

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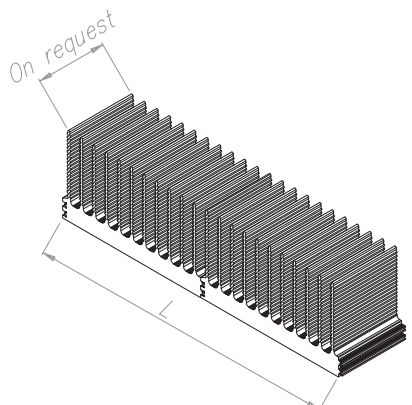
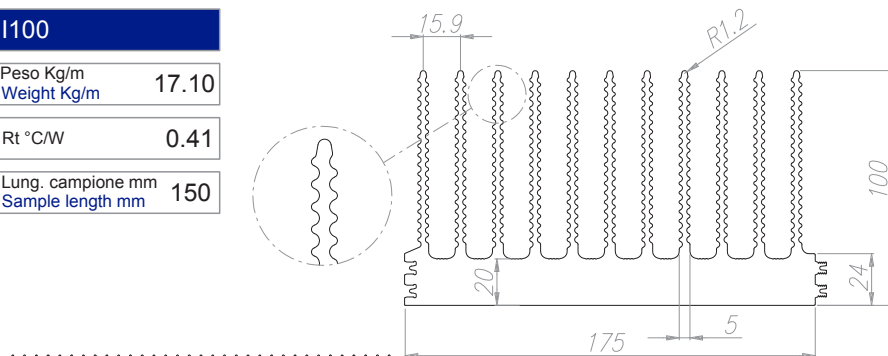
B

I100

Peso Kg/m 17.10
Weight Kg/m

Rt °C/W 0.41

Lung. campione mm 150
Sample length mm



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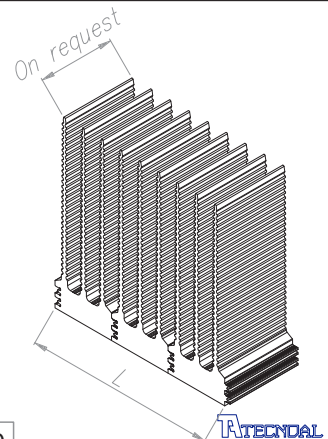
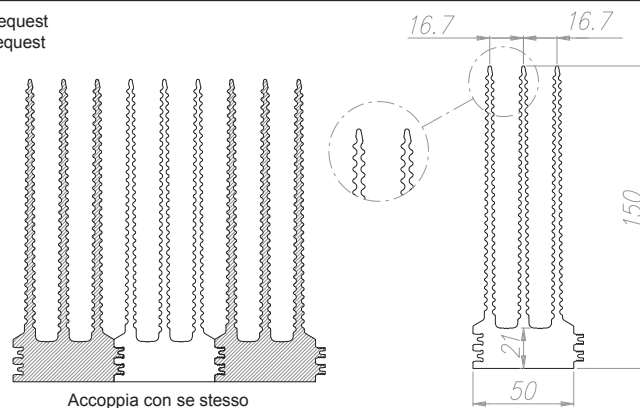
C

H 15050 Dimension H on request
Dimension L on request

Peso Kg/m 6.28
Weight Kg/m

Rt °C/W 1.16

Lung. campione mm 100
Sample length mm



Ventilazione forzata Forced ventilation Rt °C/W 0.26 Velocità dell'aria in uscita (m/sec) 5 Lung. campione mm 100
Outgoing air speed (m/sec) Sample length mm

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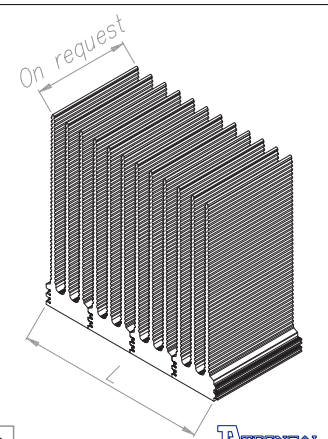
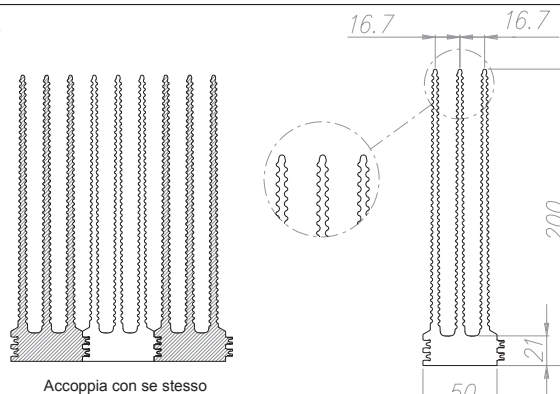
D

H 20050 Dimension H on request
Dimension L on request

Peso Kg/m 8.80
Weight Kg/m

Rt °C/W 0.97

Lung. campione mm 100
Sample length mm



Ventilazione forzata Forced ventilation Rt °C/W 0.22 Velocità dell'aria in uscita (m/sec) 5 Lung. campione mm 100
Outgoing air speed (m/sec) Sample length mm

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