

Profili Serie “T”

Series “T” Profiles

Il profilo della serie T sono costituiti da zone alettate unite da una zona piana. Tale zona è solitamente abbastanza sottile in modo da poter essere lavorata mediante operazioni di tranciatura, consentendo grande economia dei costi. Possono essere realizzati nuovi profili su specifiche esigenze del cliente.

Tutti i profili della serie T sono gestiti a magazzino in barre della lunghezza di 5m. Tecnoal è in grado di fornire il particolare comprensivo di tutte le lavorazioni e di eventuali trattamenti superficiali.

Qualora volesse richiederci una qualsiasi quotazione vi preghiamo di fornirci le seguenti informazioni:

- 1- Profilo e relativa lunghezza di taglio
Esempio T88/100 viene così indicato il profilo T88 tagliato a 100mm.
- 2- Quantitativo del lotto di produzione.
- 3- Eventuali lavorazioni meccaniche da eseguire, meglio se corredate da un file contenente un disegno tecnico nei formati pdf, dwg, dxf. Questi ultimi due possono essere importati direttamente nel nostro sistema CAD-CAM consentendo una tempistica più breve. Vi invitiamo a fornire sempre disegni dove le quote non siano state forzate.
- 4- Specificare eventuali trattamenti superficiali, quali anodizzazione (indicare il colore), SURTEC 650, ecc...

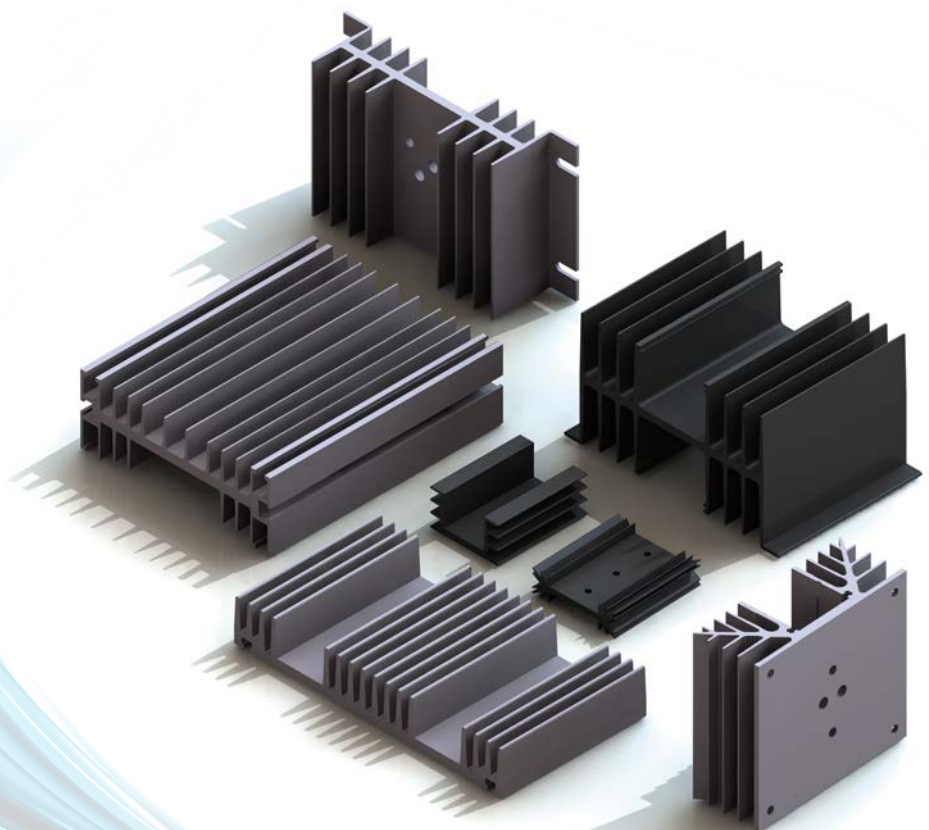
The profiles of T series consist of fins areas joined by a flat area. This area is usually fairly thin so that it can be worked by means of blanking allowing great cost savings. New profiles can be made on specific customer requirements. All profiles series T are stored in bars of 5 metres long. Tecnoal is able to provide the T series including all machining and any surface treatments.

For quotations please provide the following informations:

- 1- *Profile and relevant length*
Example T88/100 specifies the profile T88 cut to 100mm.
- 2- *Quantity of batch production.*
- 3- *Any machining, preferably accompanied by a file containing a technical drawing in pdf, dwg, dxf format. Dwg and dxf formats can be imported directly into our system CAD-CAM allowing a shorter time. Please provide drawing always where dimensions have not been forced.*
- 4- *Specify any surface treatments such anodization including colour, SURTEC 650, etc...*

Our commercial and technical office is at your disposal for any clarification.

Il nostro ufficio commerciale e tecnico è a Vostra completa disposizione per qualsiasi chiarimento.



A

T13

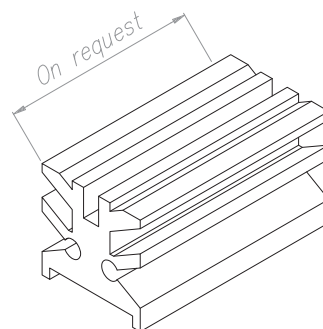
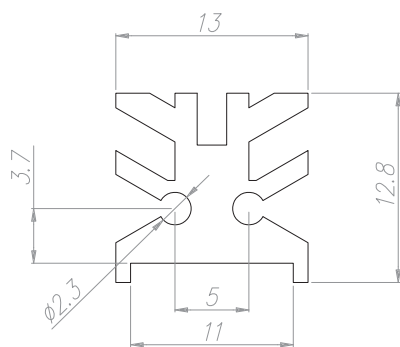
Peso Kg/m
Weight Kg/m

0.26

Rt °C/W 13

Lung. campione mm
Sample length mm

50



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B

T19

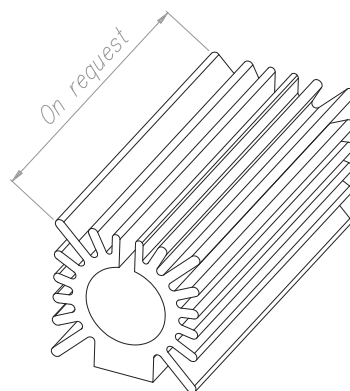
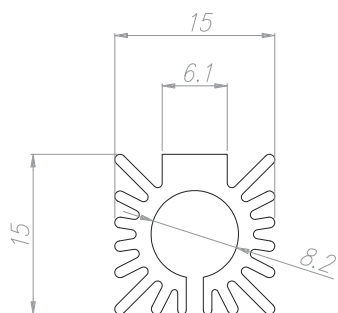
Peso Kg/m
Weight Kg/m

0.27

Rt °C/W 30

Lung. campione mm
Sample length mm

100



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C

T20

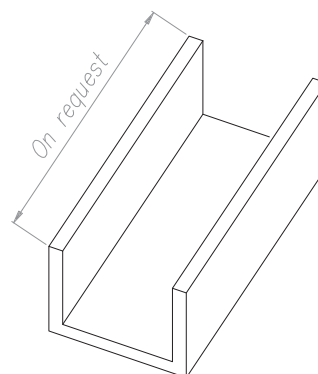
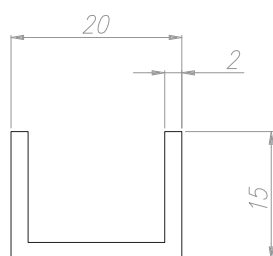
Peso Kg/m
Weight Kg/m

0.24

Rt °C/W 13.7

Lung. campione mm
Sample length mm

100



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D

T25

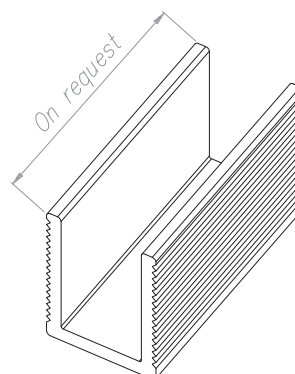
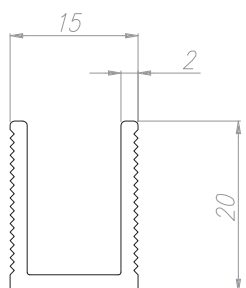
Peso Kg/m
Weight Kg/m

0.25

Rt °C/W 10.3

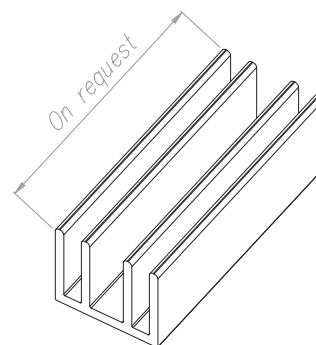
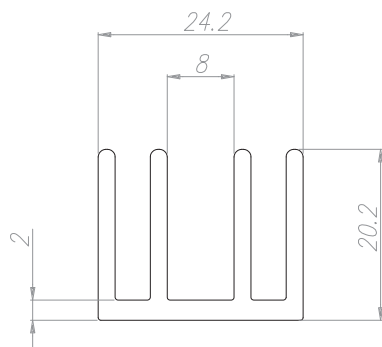
Lung. campione mm
Sample length mm

100

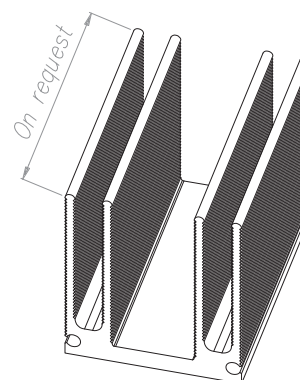
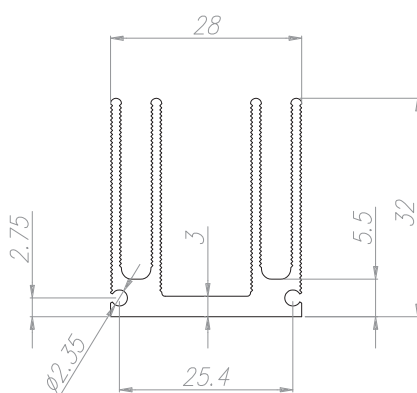


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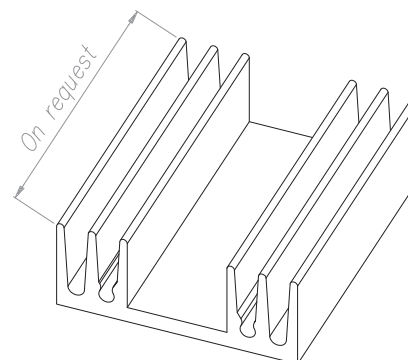
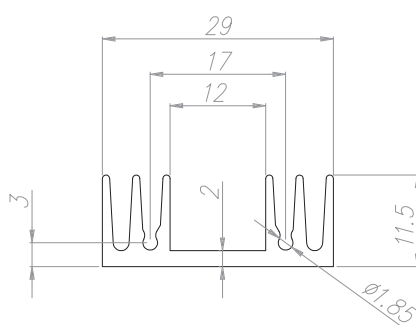
TE25
 Peso Kg/m
 Weight Kg/m
0.54
 Rt °C/W
4.8

 Lung. campione mm
 Sample length mm
100

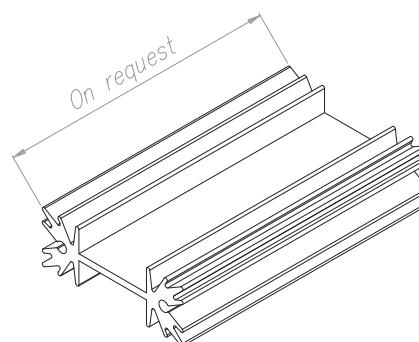
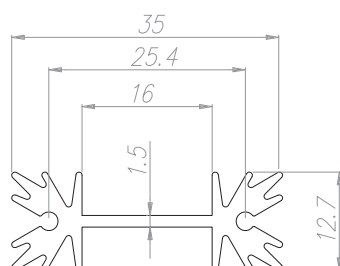
 www.tecnal.it
A**T28T**
 Peso Kg/m
 Weight Kg/m
0.71
 Rt °C/W
4.2

 Lung. campione mm
 Sample length mm
100

 www.tecnal.it
B**T29**
 Peso Kg/m
 Weight Kg/m
0.35
 Rt °C/W
6.3

 Lung. campione mm
 Sample length mm
100

 www.tecnal.it
C**TEA35**
 Peso Kg/m
 Weight Kg/m
0.82
 Rt °C/W
3.5

 Lung. campione mm
 Sample length mm
100

 www.tecnal.it
D

A

T38

Peso Kg/m
Weight Kg/m

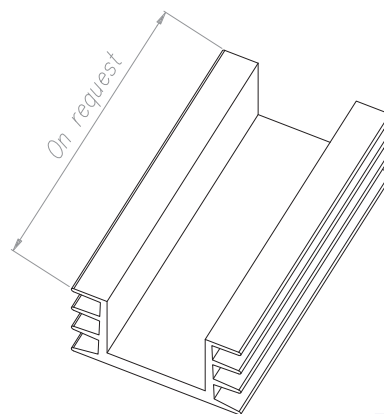
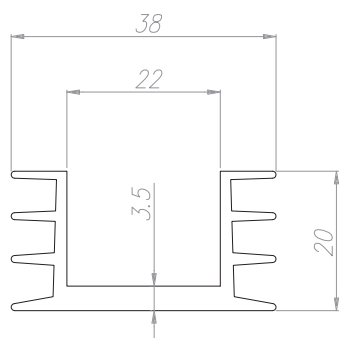
0.60

Rt °C/W

4.6

Lung. campione mm
Sample length mm

100



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B

T44

Peso Kg/m
Weight Kg/m

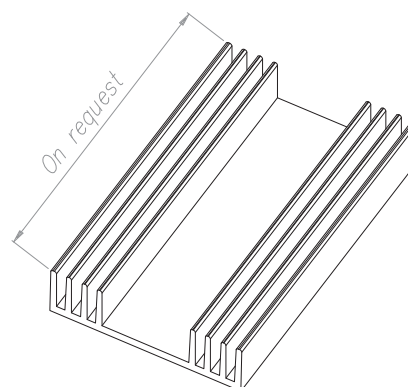
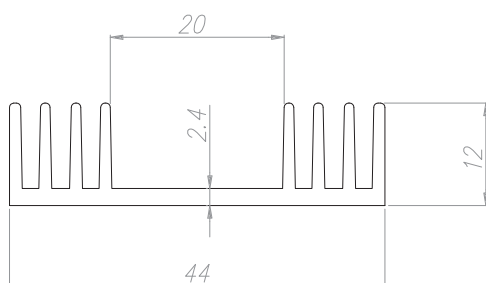
0.55

Rt °C/W

5

Lung. campione mm
Sample length mm

100



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C

TEA45

Peso Kg/m
Weight Kg/m

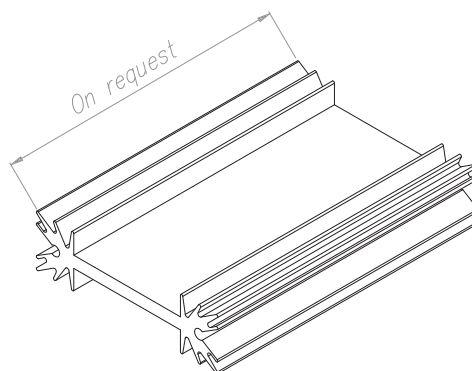
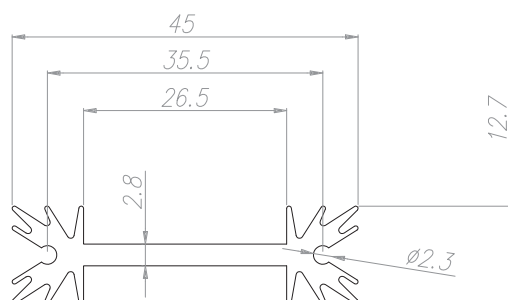
0.56

Rt °C/W

5.2

Lung. campione mm
Sample length mm

100



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D

T50

Peso Kg/m
Weight Kg/m

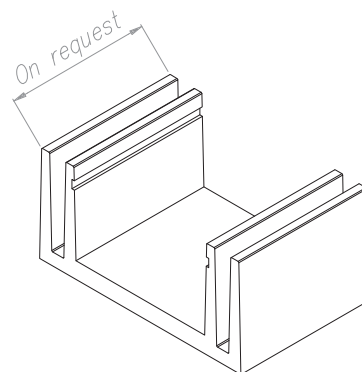
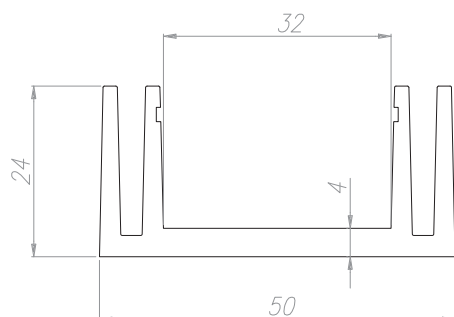
1.20

Rt °C/W

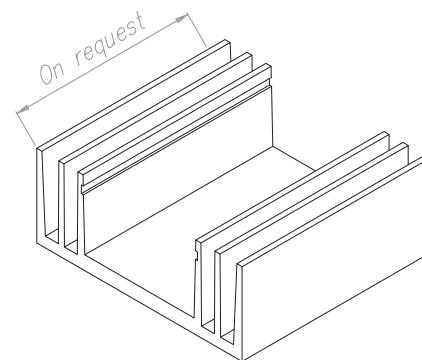
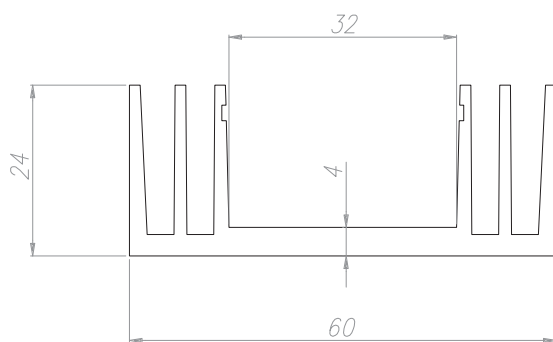
4.7

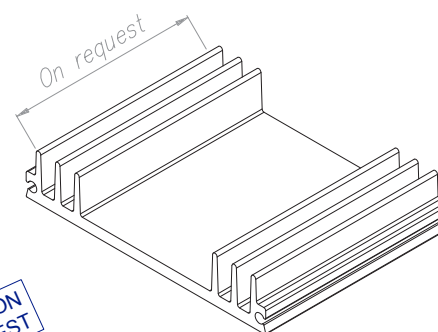
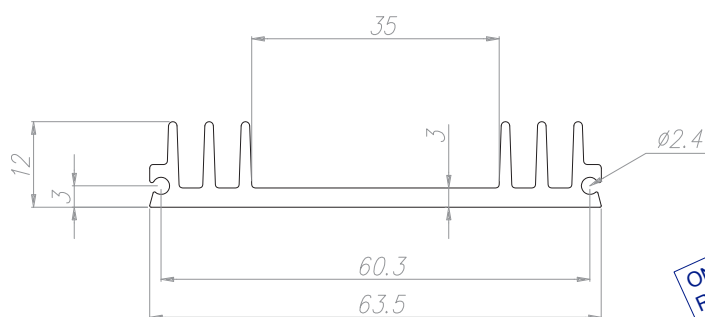
Lung. campione mm
Sample length mm

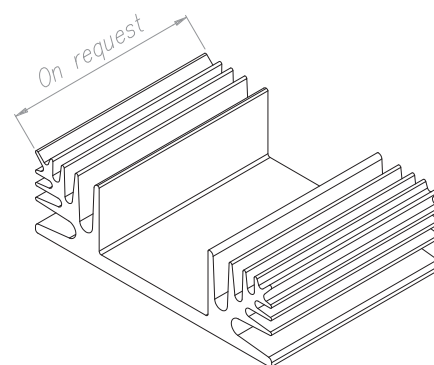
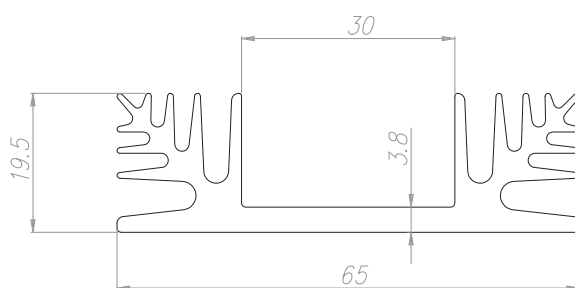
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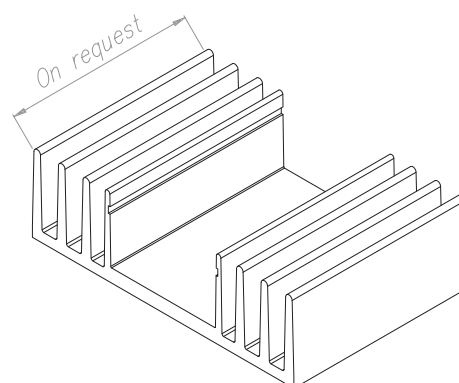
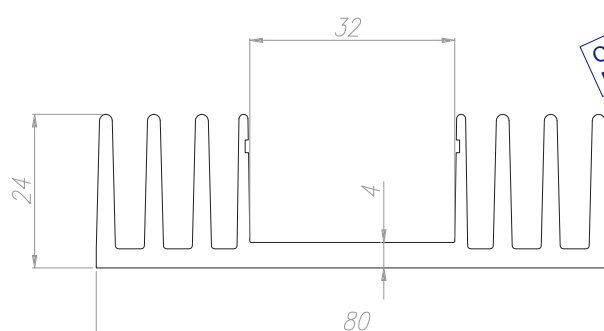


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T60Peso Kg/m
Weight Kg/m**1.23**Rt °C/W **4.1**Lung. campione mm
Sample length mm **100**


www.tecnal.it
A**T63**Peso Kg/m
Weight Kg/m**0.69**Rt °C/W **4.8**Lung. campione mm
Sample length mm **100****ONLY ON REQUEST**


www.tecnal.it
B**TE65**Peso Kg/m
Weight Kg/m**1.30**Rt °C/W **3.0**Lung. campione mm
Sample length mm **100**


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C**T80**Peso Kg/m
Weight Kg/m**1.80**Rt °C/W **3.6**Lung. campione mm
Sample length mm **100****ONLY ON REQUEST**


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D

A

TE80

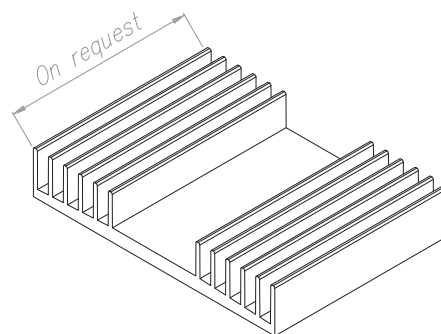
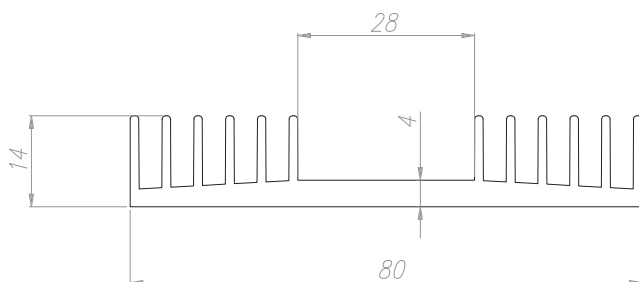
Peso Kg/m
Weight Kg/m

1.20

Rt °C/W 4.1

Lung. campione mm
Sample length mm

100



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B

T88

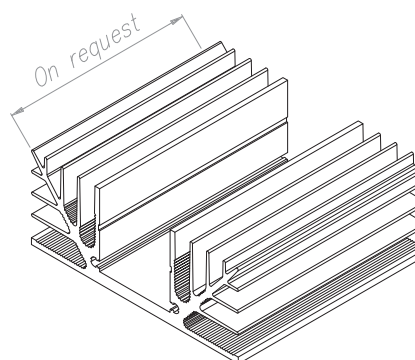
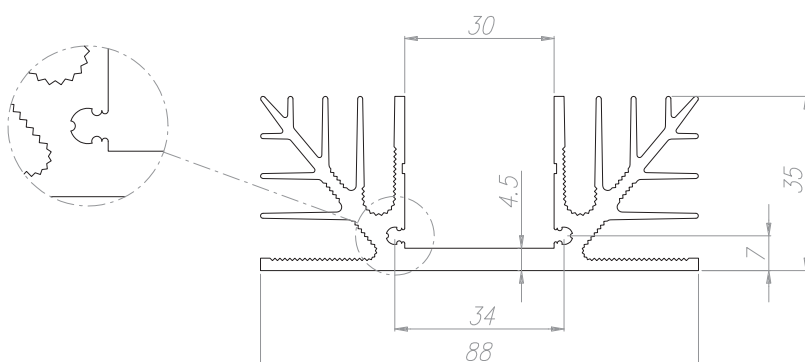
Peso Kg/m
Weight Kg/m

2.37

Rt °C/W 1.7

Lung. campione mm
Sample length mm

100



TECNODAL
www.tecnodal.it

C

T94

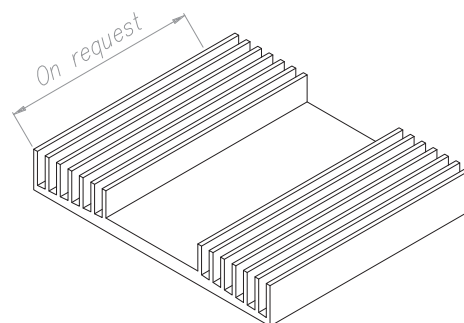
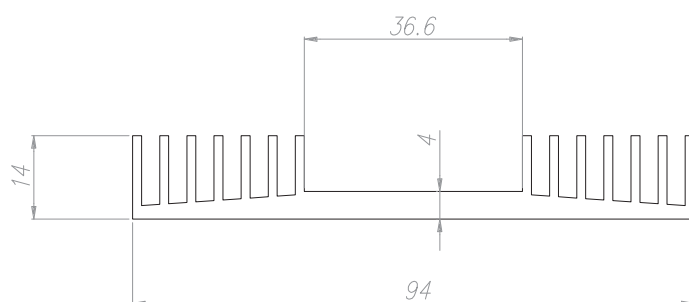
Peso Kg/m
Weight Kg/m

1.55

Rt °C/W 3.1

Lung. campione mm
Sample length mm

100



TECNODAL
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D

T97

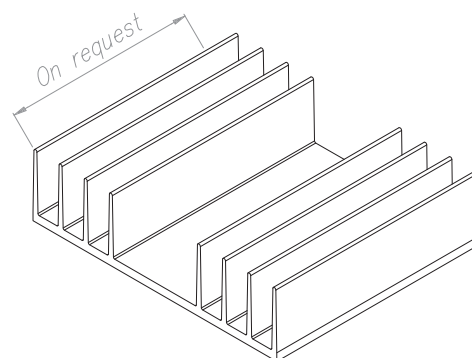
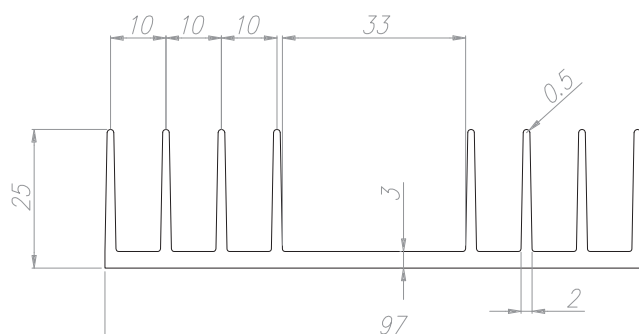
Peso Kg/m
Weight Kg/m

1.50

Rt °C/W 2.6

Lung. campione mm
Sample length mm

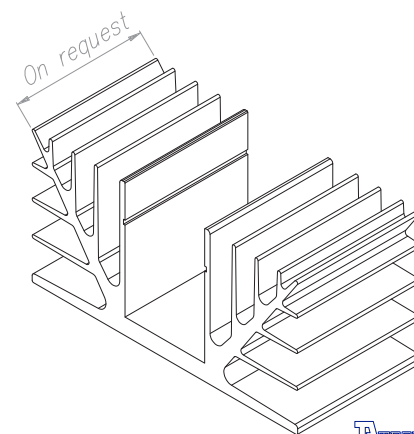
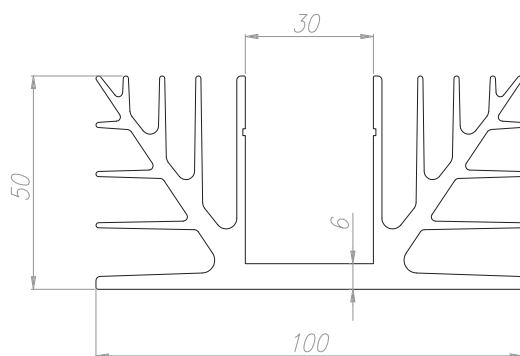
100



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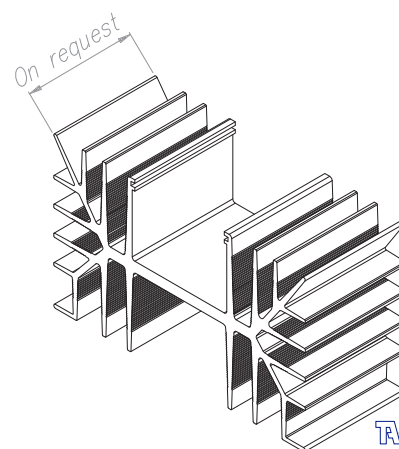
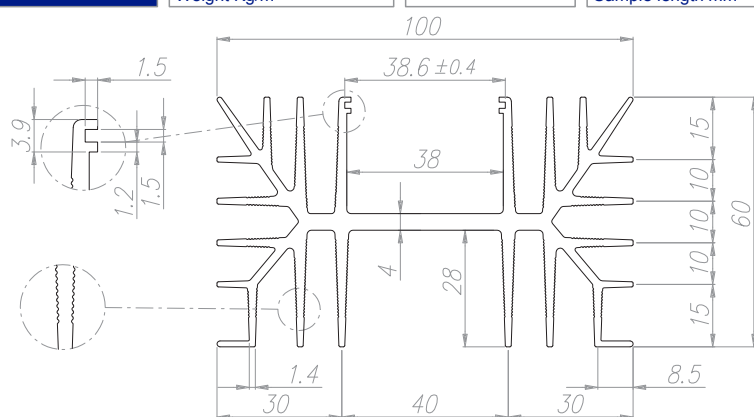
TEA100Peso Kg/m
Weight Kg/m**3.70**

Rt °C/W

1.6Lung. campione mm
Sample length mm**100**

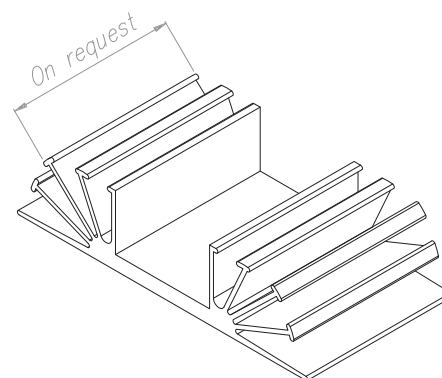
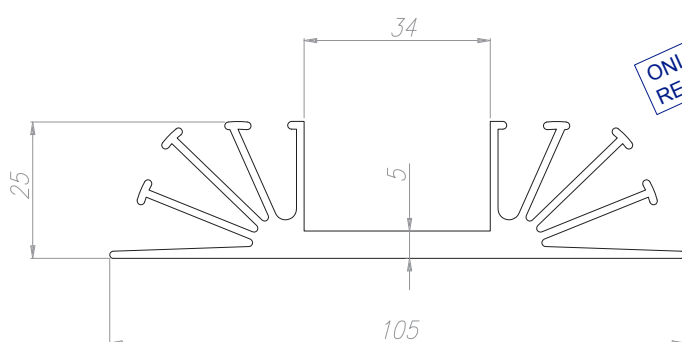

www.tecnodal.it
A**TEAX100**Peso Kg/m
Weight Kg/m**3.13**

Rt °C/W

1.1Lung. campione mm
Sample length mm**100**


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B**TE105**Peso Kg/m
Weight Kg/m**1.80**

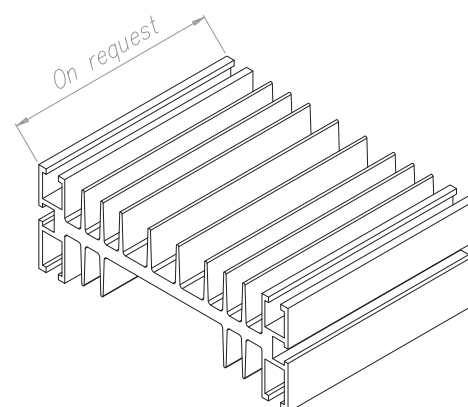
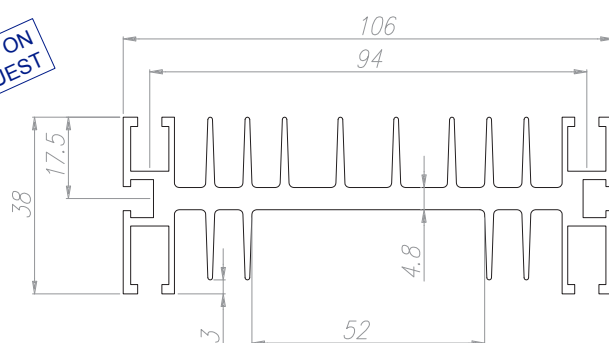
Rt °C/W

2.0Lung. campione mm
Sample length mm**100**


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C**T106**Peso Kg/m
Weight Kg/m**2.80**

Rt °C/W

1.2Lung. campione mm
Sample length mm**100**




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D

A

T115

Peso Kg/m
Weight Kg/m

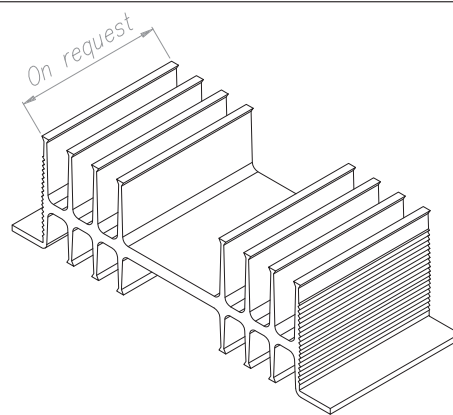
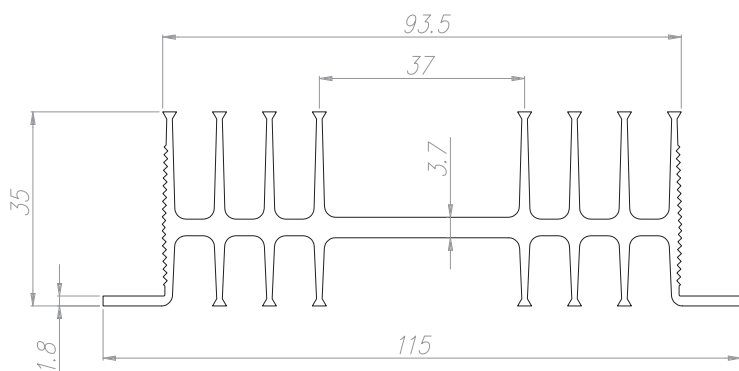
2.16

Rt °C/W

1.9

Lung. campione mm
Sample length mm

100



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B

T120

Peso Kg/m
Weight Kg/m

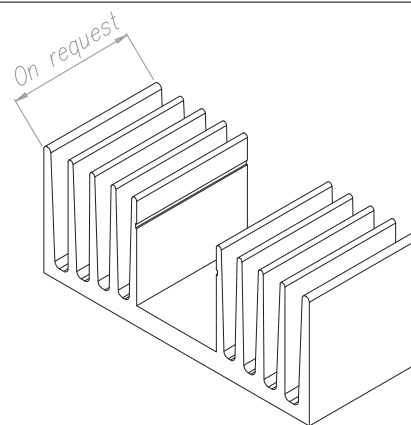
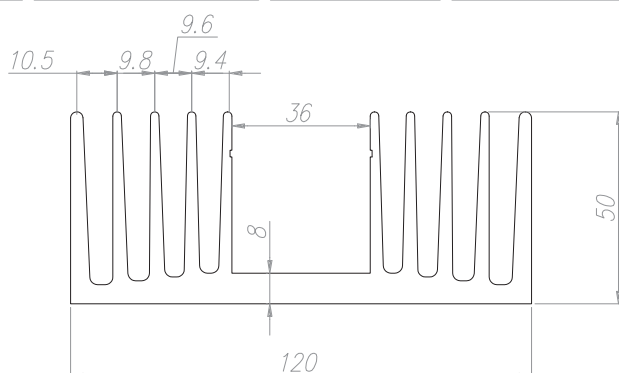
6.15

Rt °C/W

0.8

Lung. campione mm
Sample length mm

100



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C

TEA120B

Peso Kg/m
Weight Kg/m

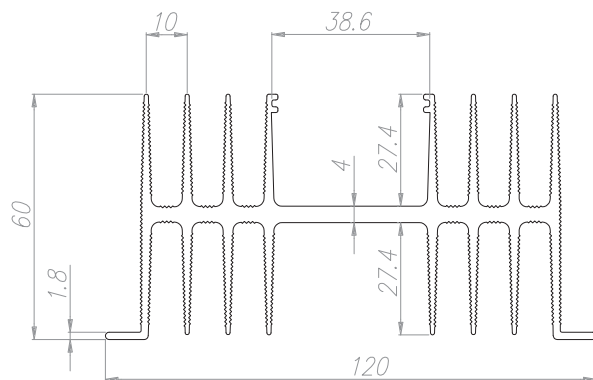
3.40

Rt °C/W

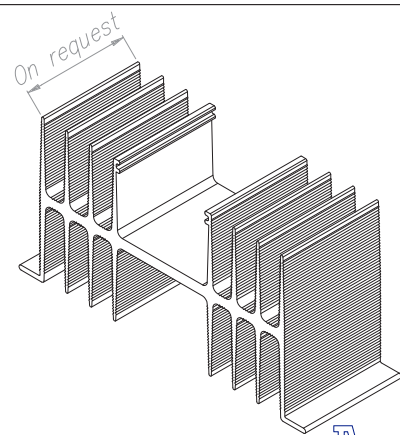
1.3

Lung. campione mm
Sample length mm

100



ONLY ON
REQUEST



TECNDAL
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D

TEAX120

Peso Kg/m
Weight Kg/m

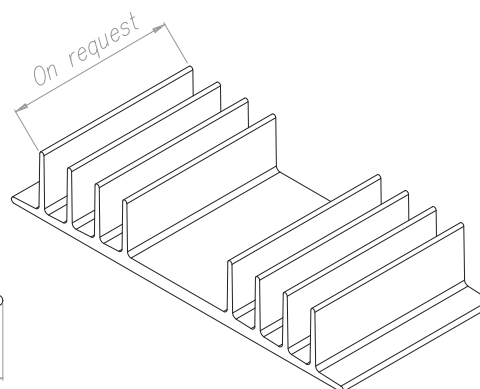
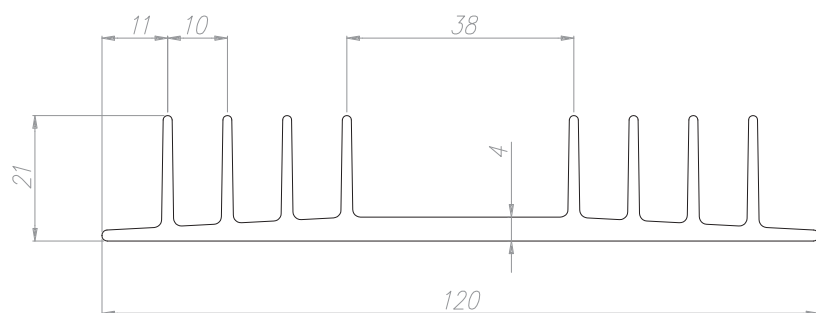
1.80

Rt °C/W

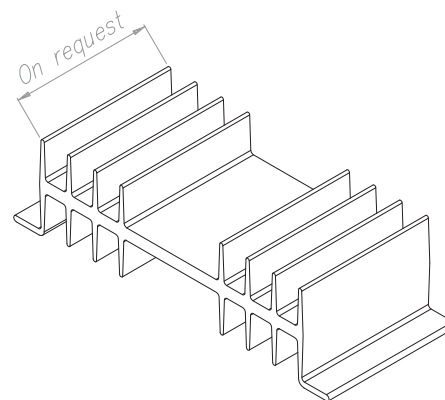
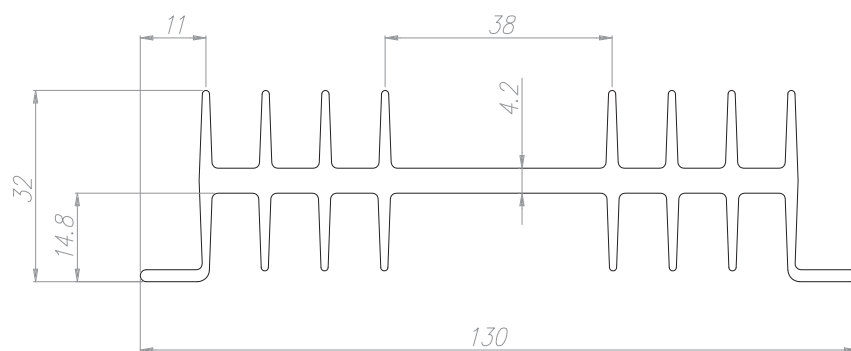
2.2

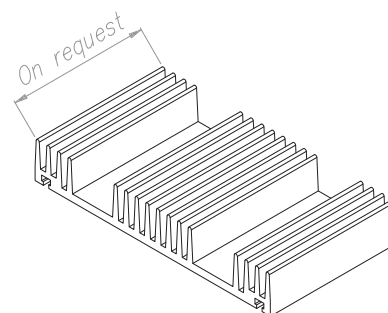
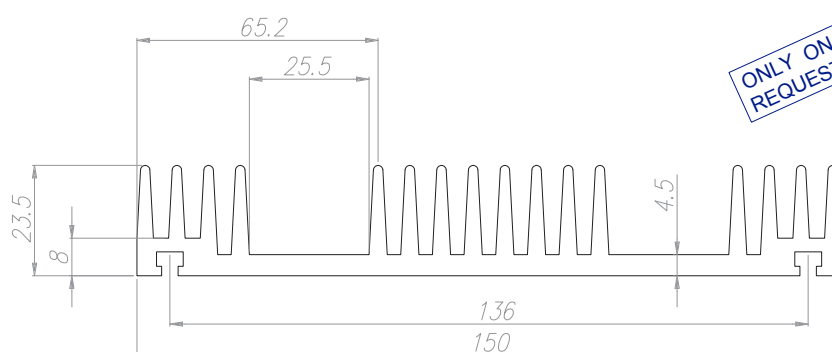
Lung. campione mm
Sample length mm

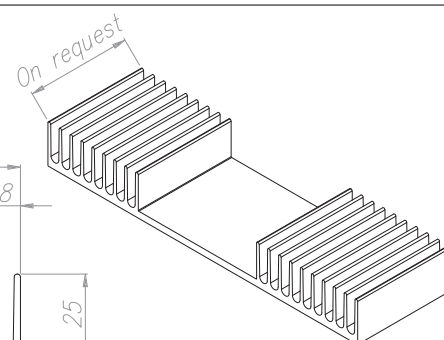
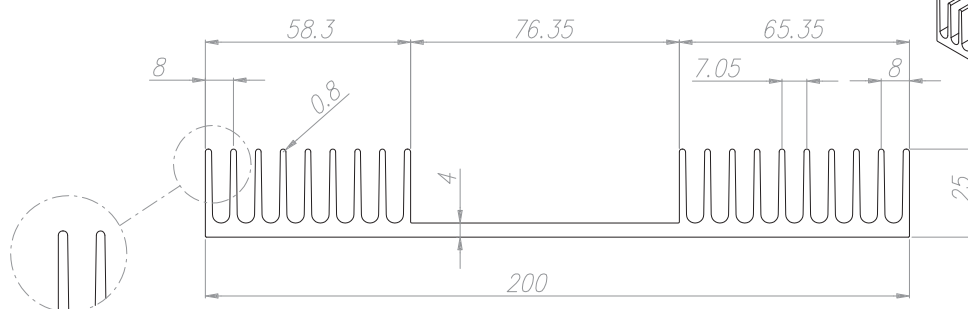
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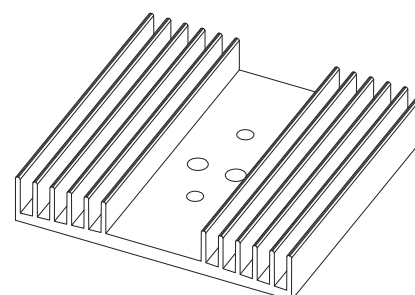
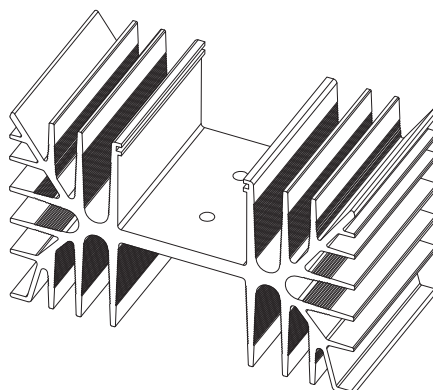
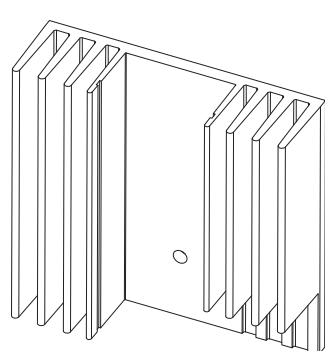


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www.tecnoal.it

T130Peso Kg/m
Weight Kg/m**2.47**Rt °C/W **1.8**Lung. campione mm
Sample length mm **100**


www.tecnodal.it
A**T150**Peso Kg/m
Weight Kg/m**3.30**Rt °C/W **1.1**Lung. campione mm
Sample length mm **100**


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B**TK200**Peso Kg/m
Weight Kg/m**4.30**Rt °C/W **0.82**Lung. campione mm
Sample length mm **150**

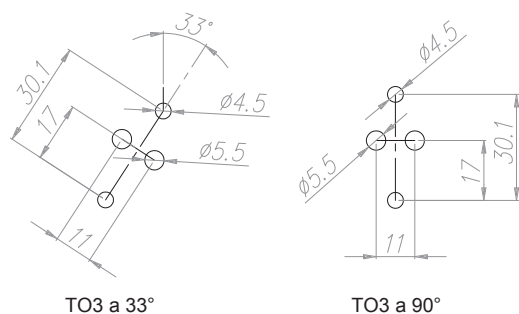

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C


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D

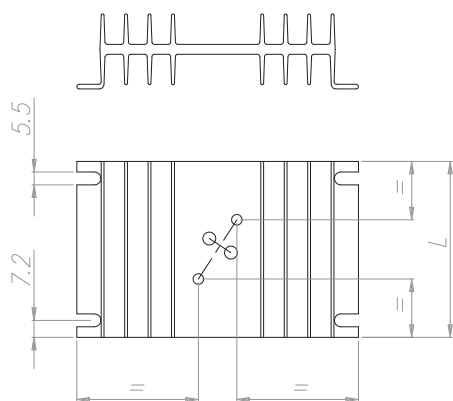
**FORATURA STANDARD DEI PROFILI SERIE T PER TO3 A 90° E A 33°
STANDARD DRILLING OF SERIES "T" FOR CASE TO3 90° AND 33°**

Di seguito sono indicate le forature standard per TO3 eseguita di tranciatura sui profili della serie T nelle lunghezze di 40, 75 e 100 mm. Molti profili della serie T aventi queste forature vengono tenuti a magazzino già anodizzati neri.

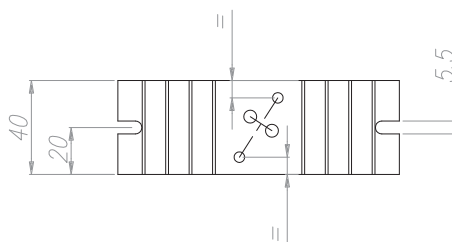
Standard drilling drawing for heatsink series 'T': lenght 40, 75, 100 mm.



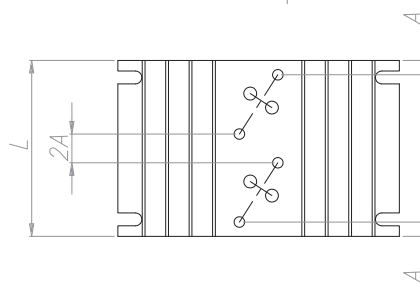
Esempio di profilo serie T Example serie T profiles



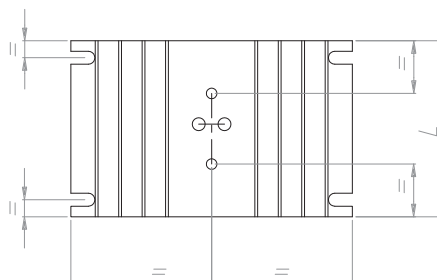
Foratura per 1 TO3 a 33°
Lunghezza L = 75, 100
Drilling for 1 TO3 a 33°
Lenght L = 75 - 100



Foratura per 1 TO3 a 33°
Lunghezza L = 40
Drilling for 1 TO3 a 33°
Lenght L = 40



Foratura per 2 TO3 a 33°
Lunghezza L = 75, 100
Drilling for 2 TO3 a 33°
Lenght L = 75 - 100



Lunghezza L = 75, 100
Lenght L = 75 - 100

Foratura per 1 TO3 a 90°
Lunghezza L = 75, 100
Drilling for 1 TO3 a 90°
Lenght L = 75 - 100

