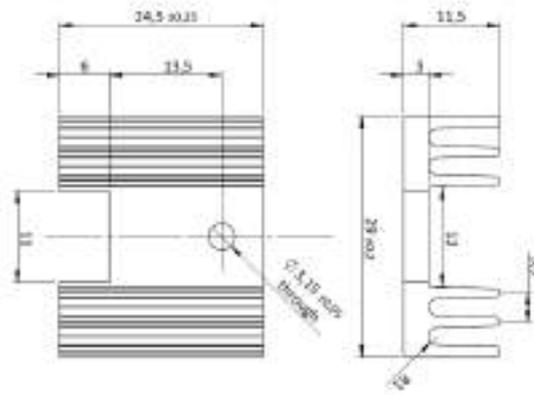




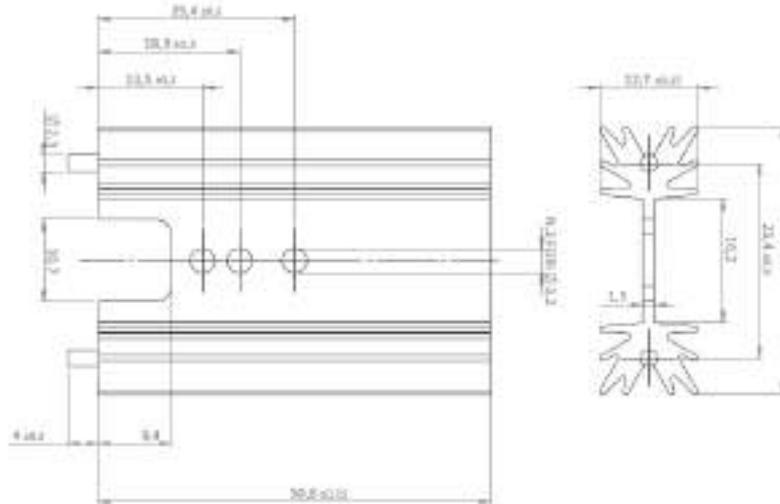
<b>Part Number</b>
PTBMA0004

<b>Rth (°C/W)</b> Natural Convection black anodized
14.3



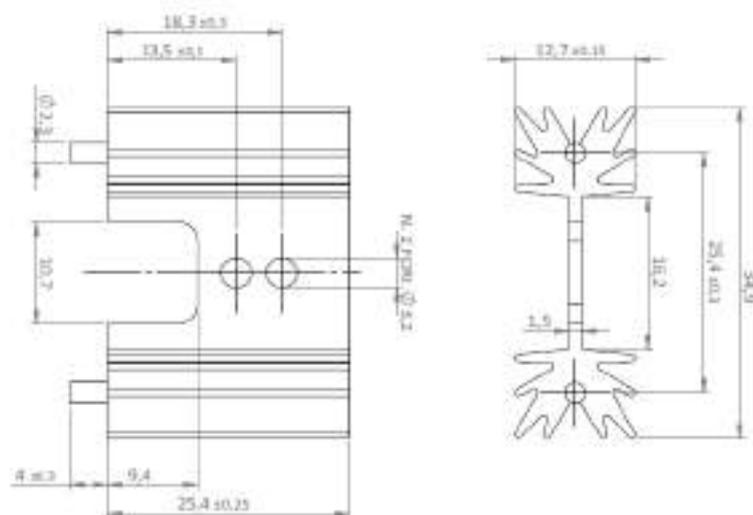
<b>Part Number</b>
PTBMA0005

<b>Rth (°C/W)</b> Natural Convection black anodized
7.2



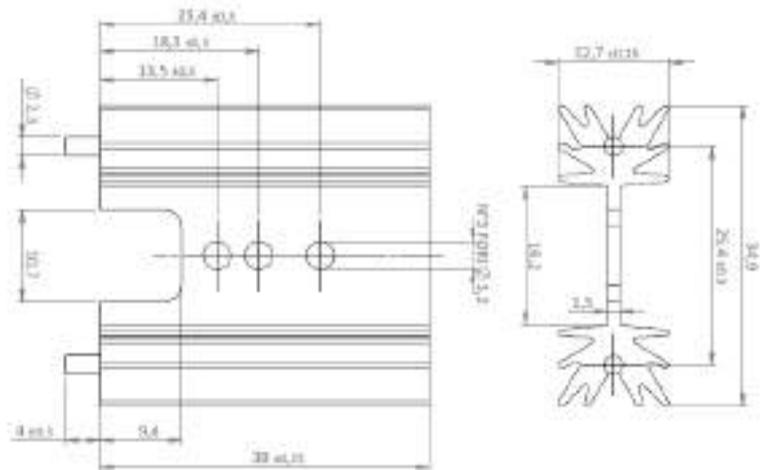
<b>Part Number</b>
PTBMA0006

<b>Rth (°C/W)</b> Natural Convection black anodized
9.3

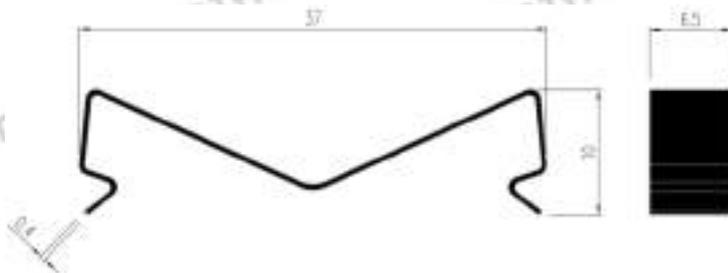


<b>Part Number</b>
PTBMA0007

<b>Rth (°C/W)</b> Natural Convection black anodized
8.1

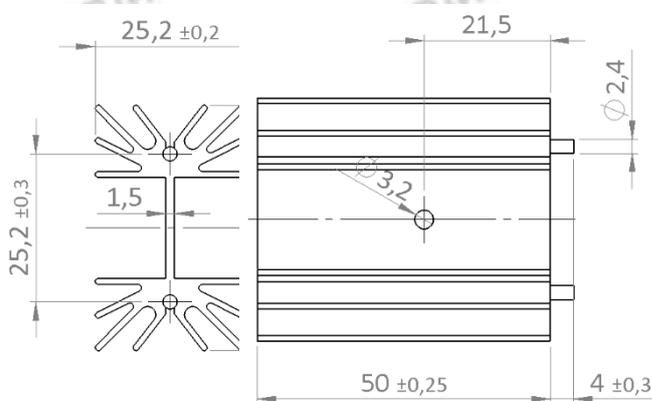


<b>Part Number</b>
RMSP00001



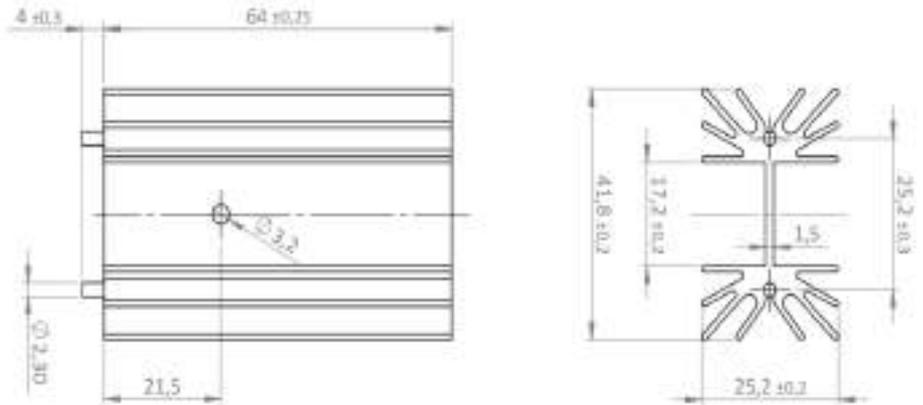
<b>Part Number</b>
PTBMA0008

<b>Rth (°C/W)</b> Natural Convection black anodized
4.2



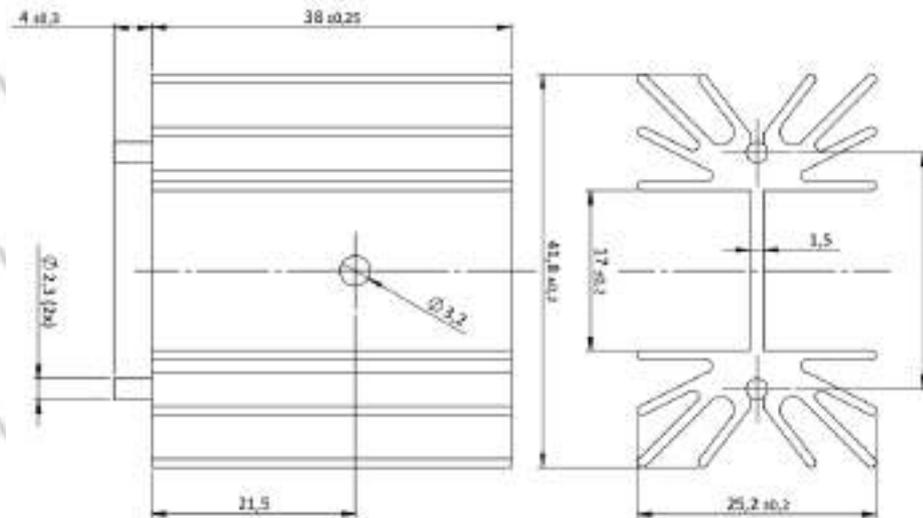
<b>Part Number</b>
PTBMA0009

<b>Rth (°C/W)</b> <b>Natural Convection</b> <b>black anodized</b>
3.7

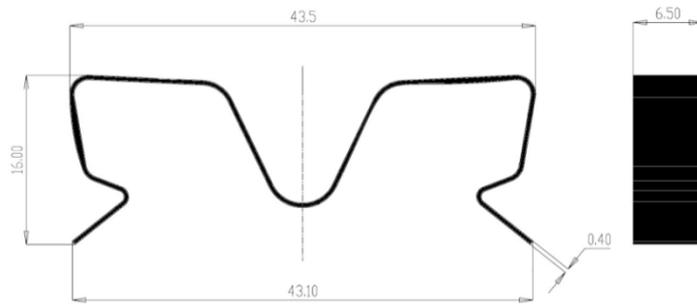


<b>Part Number</b>
PTBMA0010

<b>Rth (°C/W)</b> <b>Natural Convection</b> <b>black anodized</b>
4.6

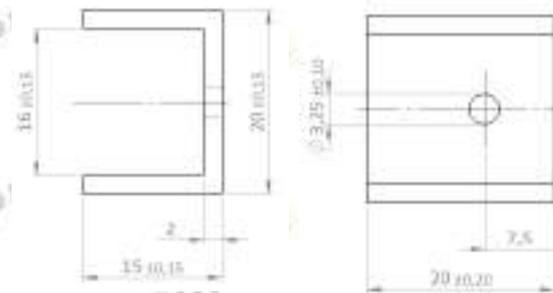


<b>Part Number</b>
<b>RMSP00002</b>



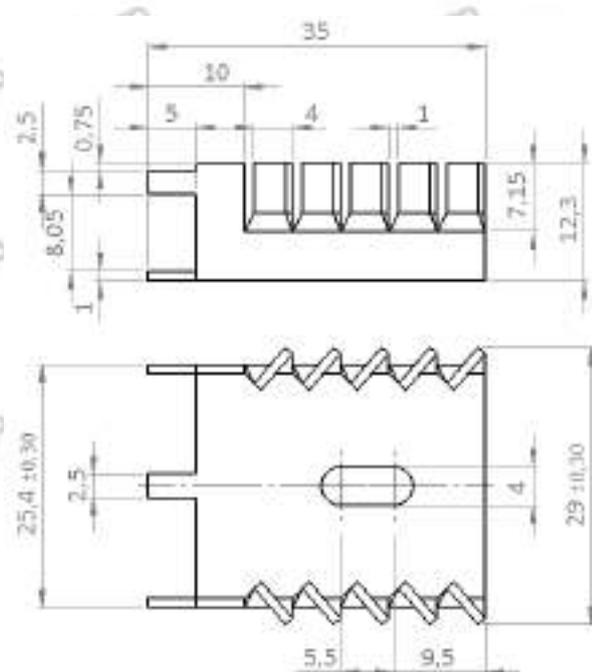
<b>Part Number</b>
<b>PTBMA0011</b>

<b>Rth (°C/W)</b> <b>Natural Convection</b> <b>black anodized</b>
<b>16.9</b>



<b>Part Number</b>
<b>PTBMA0012</b>

<b>Rth (°C/W)</b> <b>Natural Convection</b> <b>black anodized</b>
<b>16.3</b>

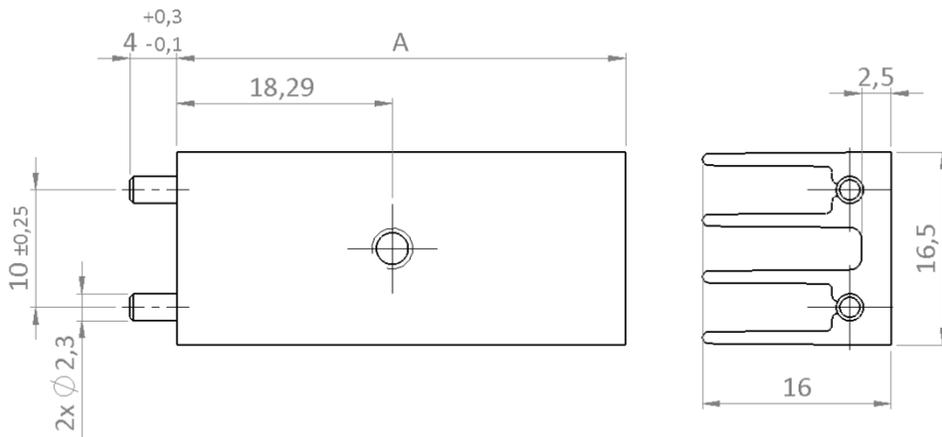




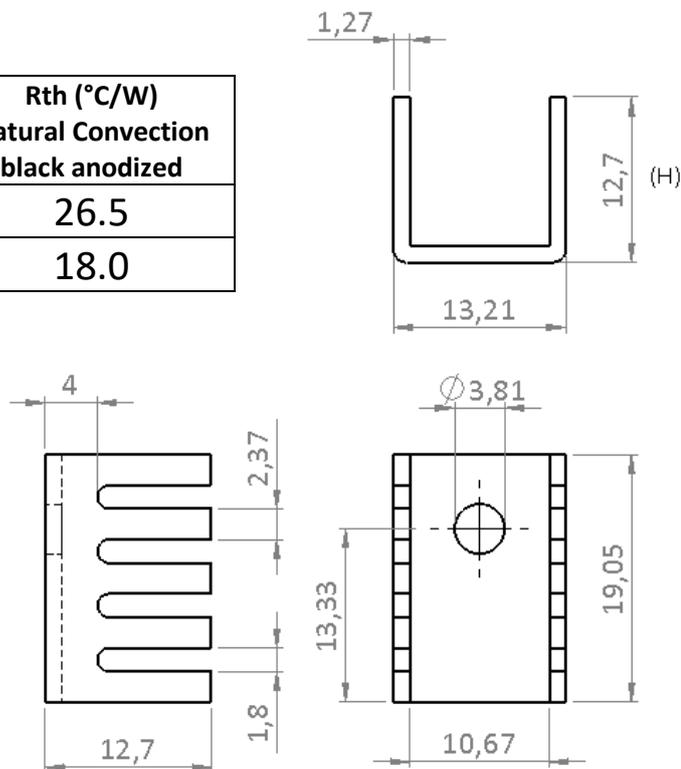




Part Number	Dim. A	Rth (°C/W) Natural Convection black anodized
PTBMA0018	38.1 mm	7.9
PTBMA0020	25.4 mm	14.1

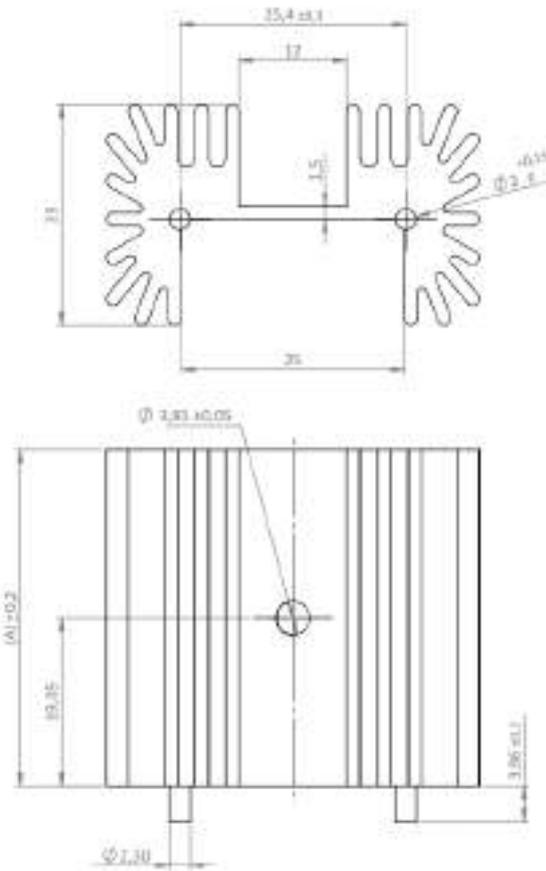


Part Number	Dim. H	Rth (°C/W) Natural Convection black anodized
PTBMA0019	6.35 mm	26.5
PTBMA0022	12.7 mm	18.0



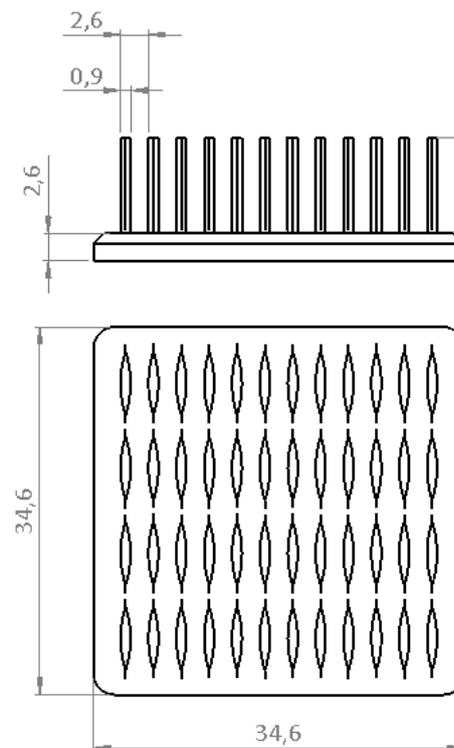
Part Number	Dim A
PTBMA0021	38.1 mm

<b>Rth (°C/W)</b> <b>Natural Convection</b> <b>black anodized</b>
<b>4.1</b>



Part Number
PTBMA0023

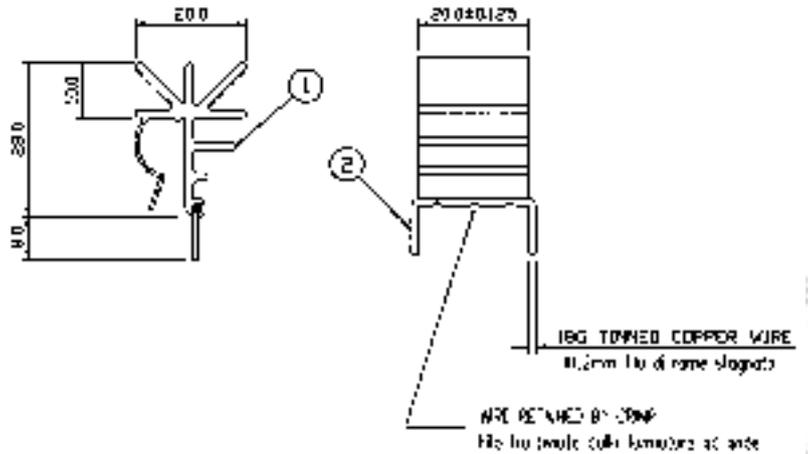
<b>Rth (°C/W)</b> <b>Natural Convection</b> <b>black anodized</b>
<b>4.2</b>





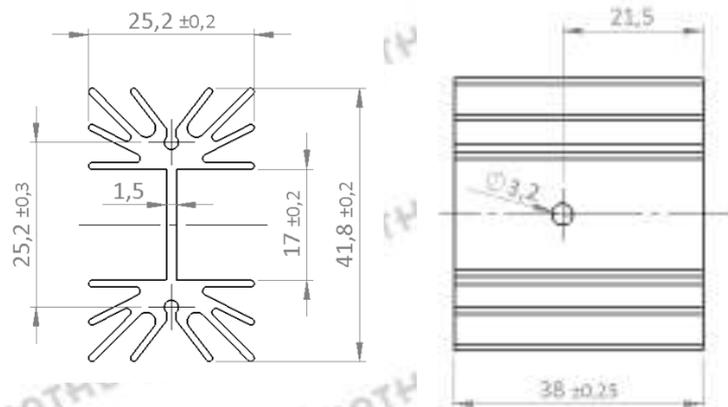
Part Number
PTBMA0027

Rth (°C/W)
Natural Convection
black anodized
12.6



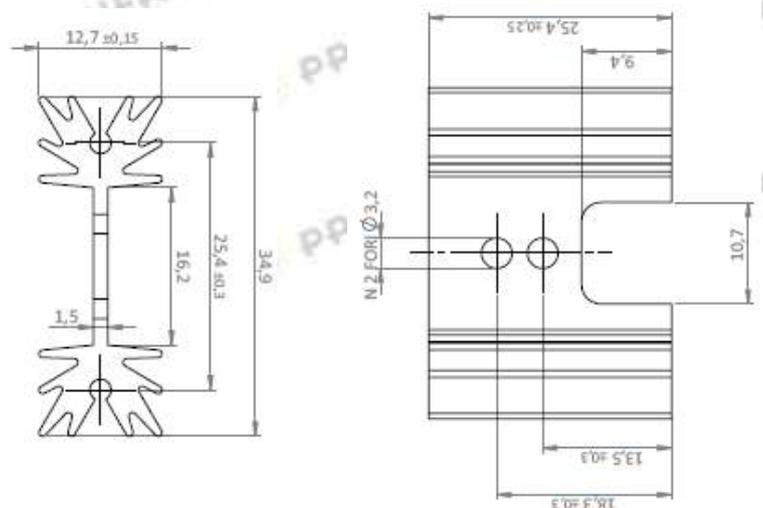
Part Number
PTBMA0028

Rth (°C/W)
Natural Convection
black anodized
4.5



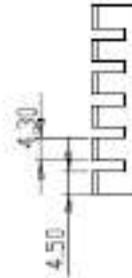
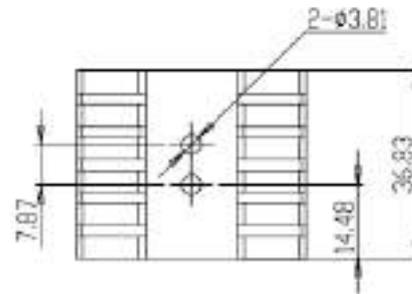
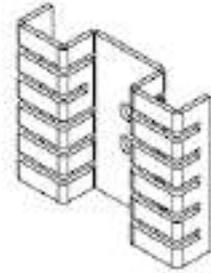
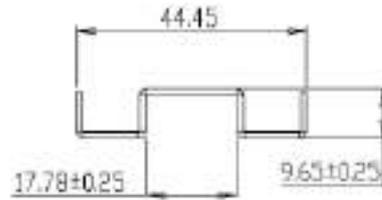
Part Number
PTBMA0029

Rth (°C/W)
Natural Convection
black anodized
9.1



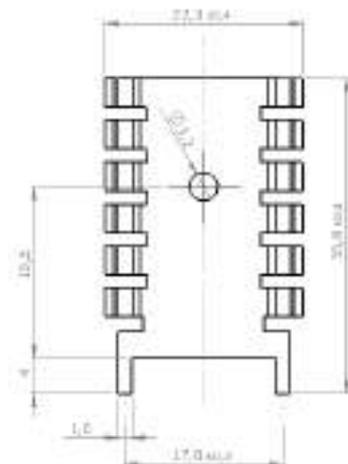
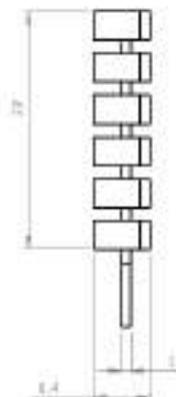
<b>Part Number</b>
<b>PTBMA0030</b>

<b>Rth (°C/W)</b> <b>Natural Convection</b> <b>black anodized</b>
<b>7.1</b>



<b>Part Number</b>
<b>PTBMA0031</b>

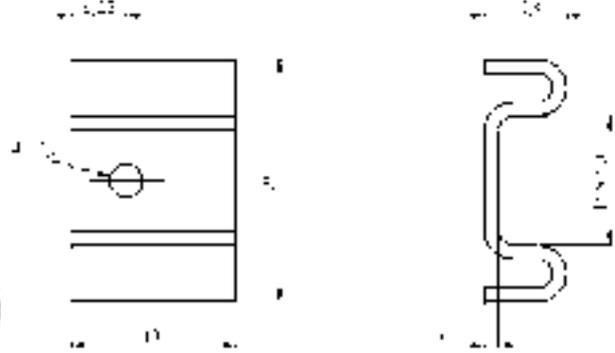
<b>Rth (°C/W)</b> <b>2 m/s ventilation</b> <b>black anodized</b>
<b>6.1</b>





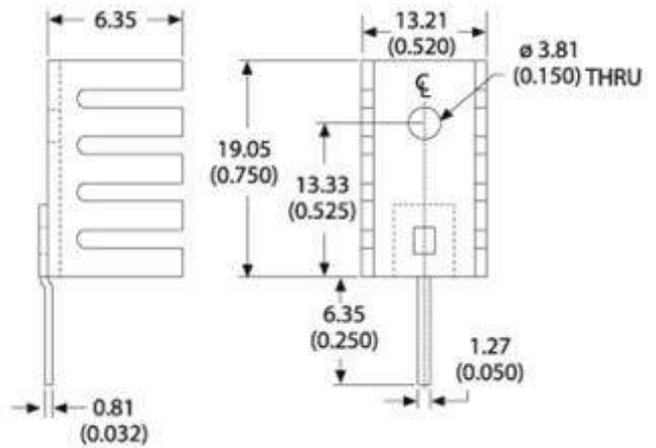
Part Number
PTBMA0032

Rth (°C/W) Natural Convection black anodized
16.1



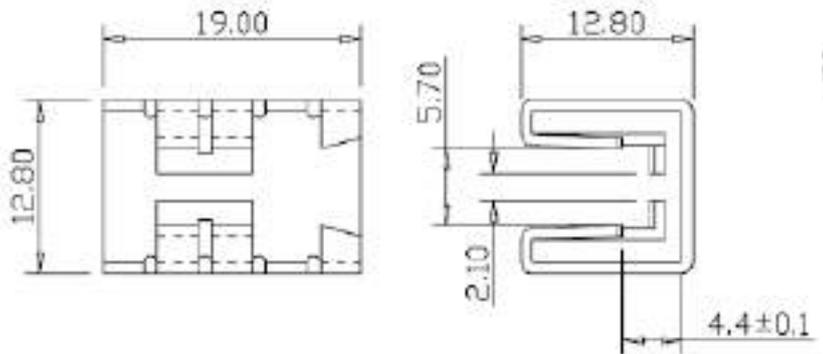
Part Number
PTBMA0033

Rth (°C/W) Natural Convection black anodized
22.2



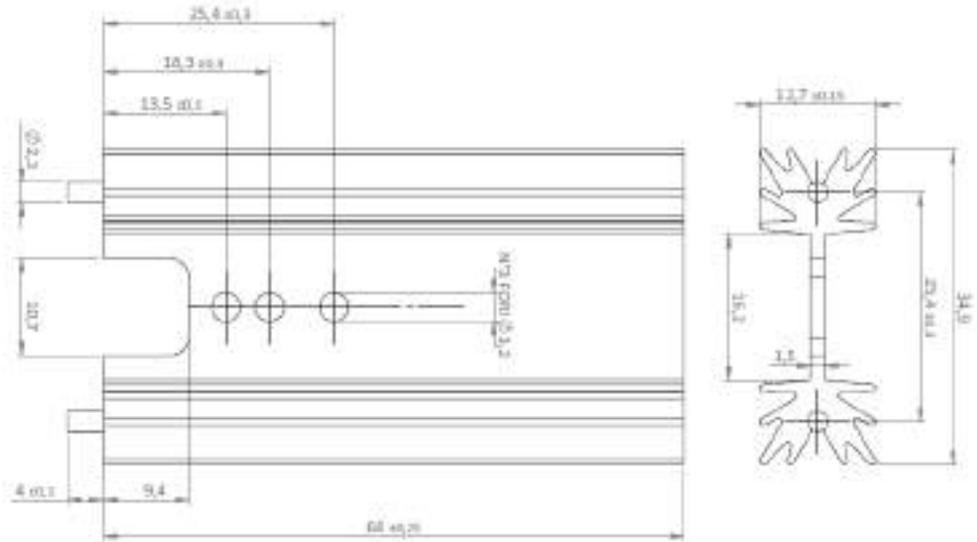
Part Number
PTBMA0034

Rth (°C/W) Natural Convection black anodized
19.5



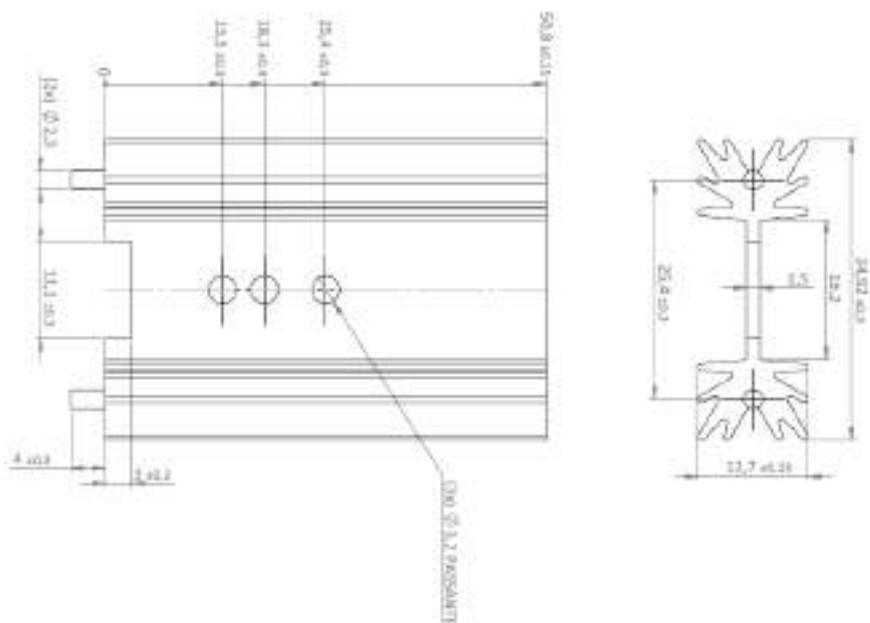
<b>Part Number</b>
<b>PTBMA0035</b>

<b>Rth (°C/W)</b>
<b>Natural Convection</b>
<b>black anodized</b>
<b>6.1</b>



<b>Part Number</b>
<b>PTBMA0036</b>

<b>Rth (°C/W)</b>
<b>Natural Convection</b>
<b>black anodized</b>
<b>7.1</b>



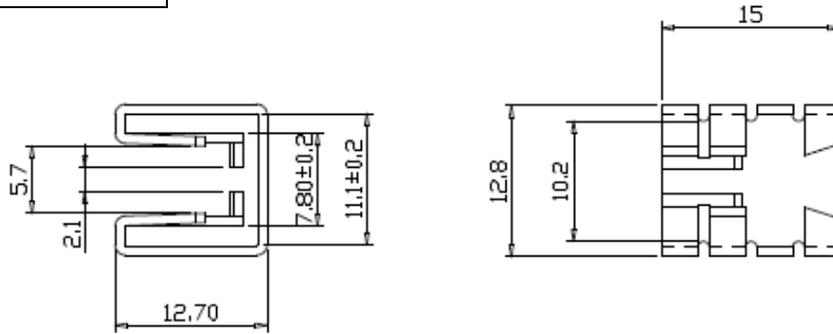
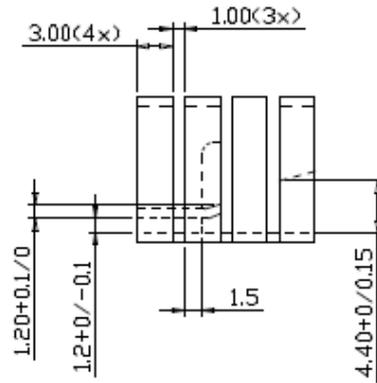






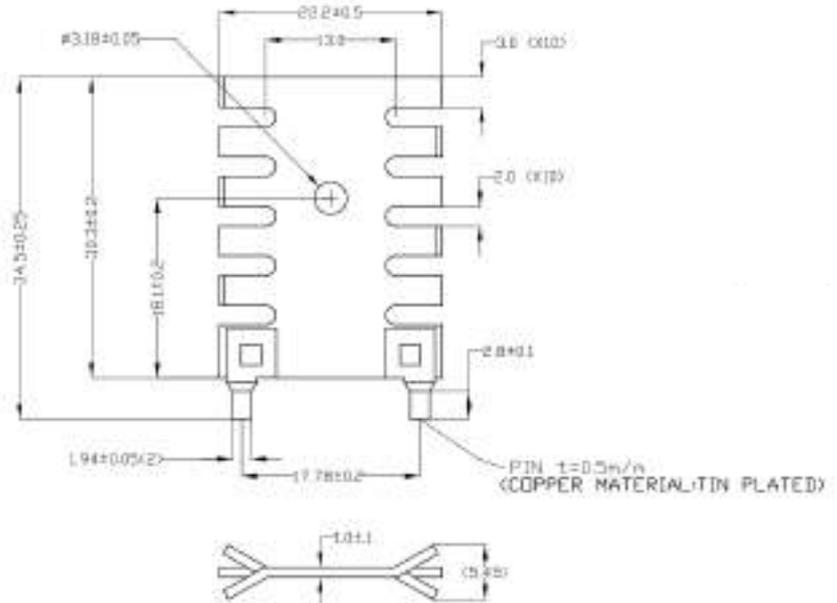
<b>Part Number</b>
<b>PTBMA0043</b>

<b>Rth (°C/W)</b> Natural Convection black anodized
<b>23.0</b>



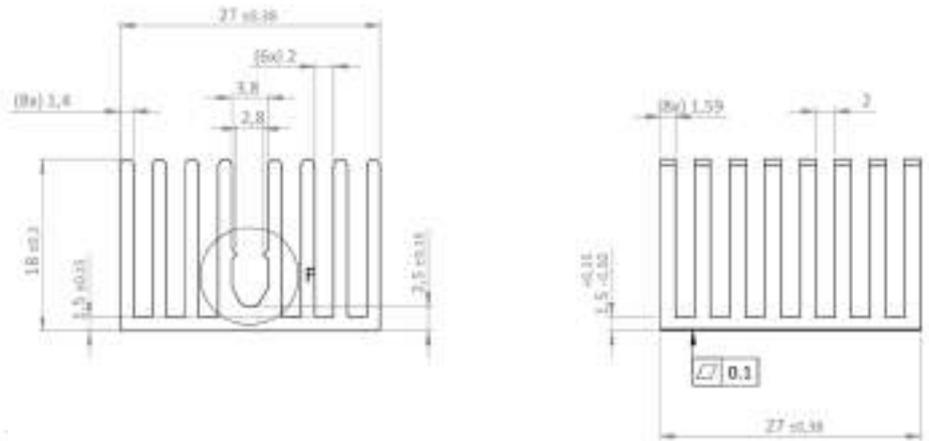
<b>Part Number</b>
<b>PTBMA0044</b>

<b>Rth (°C/W)</b> Natural Convection black anodized
<b>13.0</b>



<b>Part Number</b>
<b>PTBMA0045</b>

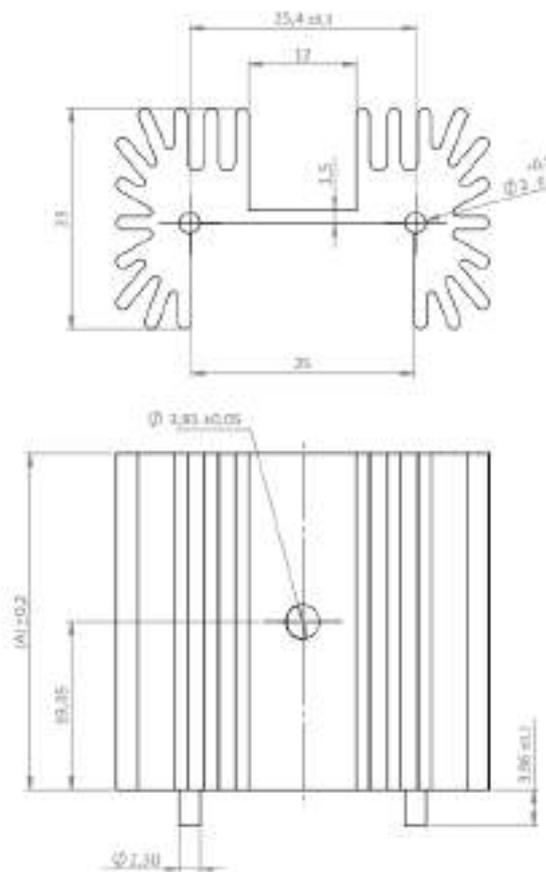
<b>Rth (°C/W)</b> <b>Natural Convection</b> <b>black anodized</b>
<b>20.30</b>



With Chomerics T-411 pad (24x24)

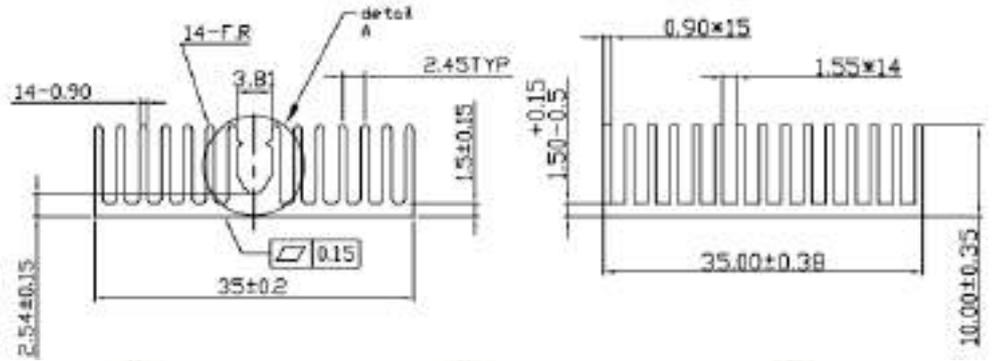
<b>Part Number</b>	<b>Dim A</b>
<b>PTBMA0046</b>	<b>25.4 mm</b>

<b>Rth (°C/W)</b> <b>Natural Convection</b> <b>black anodized</b>
<b>4.6</b>



Part Number
PTBMA0047

Rth (°C/W) Natural Convection black anodized
23.4



With Chomerics T-405R