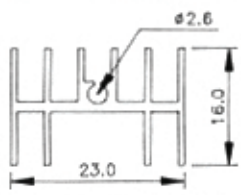
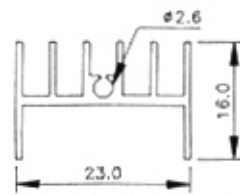
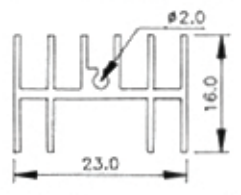
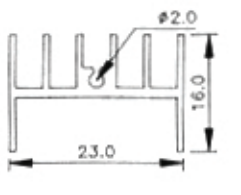
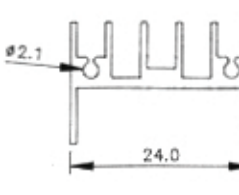
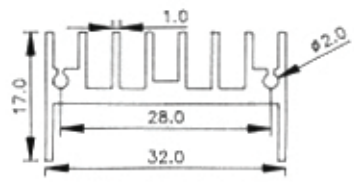
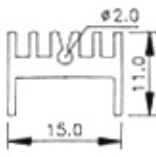
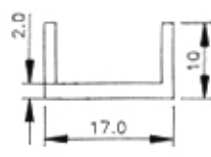
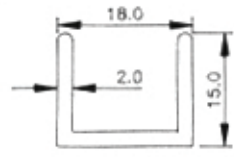
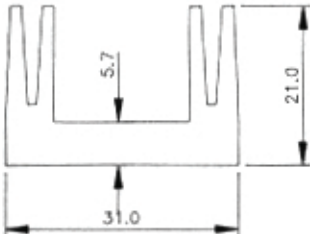
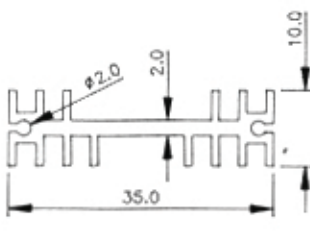
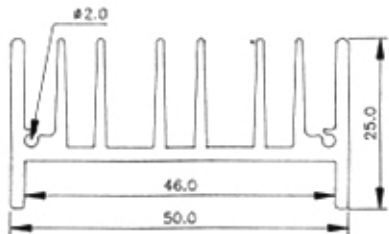
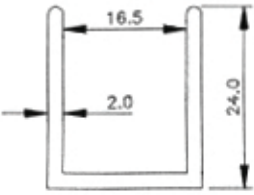
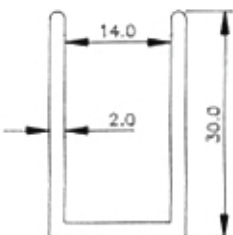
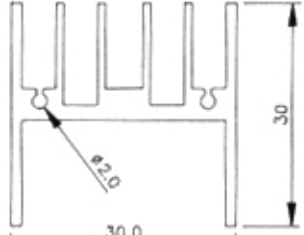
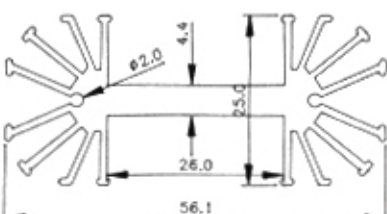
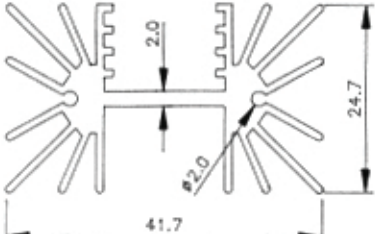




# heat sinks

= 1 =  
WT:(KG/M)  
R<sub>e</sub>:(°C/W/1")

<p>K201 WT:0.31 R<sub>e</sub>:19</p> 	<p>K202 WT:0.31 R<sub>e</sub>:21</p> 	<p>K231 WT:0.31 R<sub>e</sub>:19</p> 
<p>K232 WT:0.31 R<sub>e</sub>:21</p> 	<p>K243 WT:0.38 R<sub>e</sub>:19</p> 	<p>K107 WT:0.39 R<sub>e</sub>:13</p> 
<p>K217 WT:0.18 R<sub>e</sub>:25</p> 	<p>K239 WT:0.14 R<sub>e</sub>:26</p> 	<p>K203 WT:0.22 R<sub>e</sub>:23</p> 
<p>K552 WT:0.84 R<sub>e</sub>:15</p> 	<p>K207 WT:0.45 R<sub>e</sub>:13</p> 	<p>K321 WT:0.87 R<sub>e</sub>:9.1</p> 
<p>K215 WT:0.34 R<sub>e</sub>:21</p> 	<p>K204 WT:0.31 R<sub>e</sub>:23</p> 	<p>K206 WT:0.46 R<sub>e</sub>:10.2</p> 
<p>K216 WT:1.2 R<sub>e</sub>:7.7</p> 	<p>K211 WT:0.84 R<sub>e</sub>:7.5</p> 	<p>K205 WT:0.41 R<sub>e</sub>:13.9</p> 