

A

**Clip-on heatsinks**

B

C

D

E

F

G

H


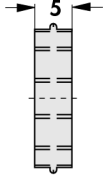
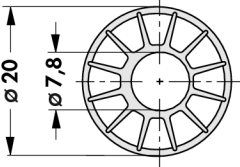
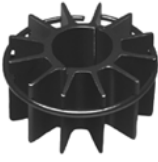
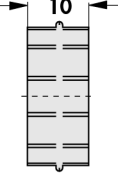
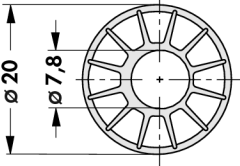
I

K


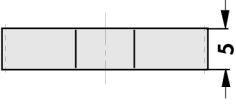
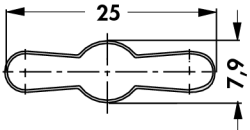
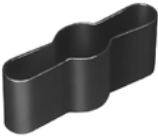
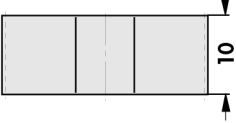
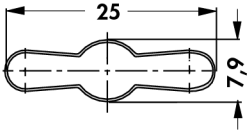
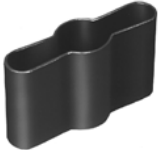
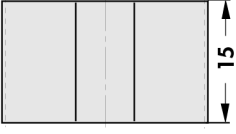
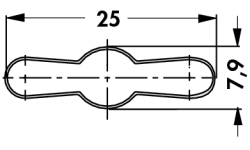
L

M


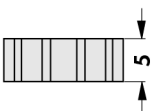
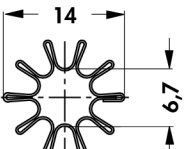

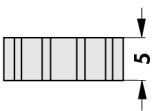
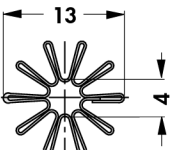
N

<b>art. no.</b>			62 K/W TO 5	
<b>KK 55</b>				
<b>art. no.</b>			38 K/W TO 5	
<b>KK 510</b>				

**material:** aluminium  
**surface treatment:** black anodised

<b>art. no.</b>			57 K/W TO 5	
<b>KF 5/5</b>				
<b>art. no.</b>			46 K/W TO 5	
<b>KF 5/10</b>				
<b>art. no.</b>			40 K/W TO 5	
<b>KF 5/15</b>				

**material:** brass  
**surface treatment:** blackened

<b>art. no.</b>			65 K/W TO 5	
<b>KK 504</b>				
<b>art. no.</b>			65 K/W TO 18	
<b>KK 184</b>				

**material:** special bronze Cu Zn 6  
**material thickness:** 0.25 mm  
**surface treatment:** blackened

**C 15**

Attachable heatsinks  
 Finger-shaped heatsinks  
 Heatsinks for D PAK  
 Heatsinks for transistors

→ C 10 – 14  
 → C 2 – 3  
 → C 17  
 → C 4 – 9

Extruded heatsinks  
 Standard aluminium profiles  
 Heatsink profile-overview  
 Classification table

→ A 22 – 83  
 → A 131 – 132  
 → A 13 – 16  
 → A 18 – 20