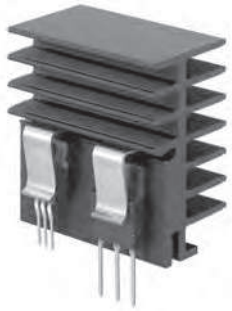
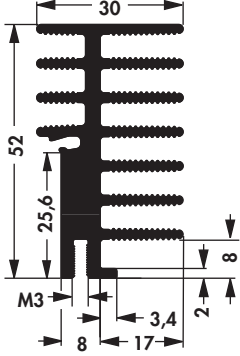
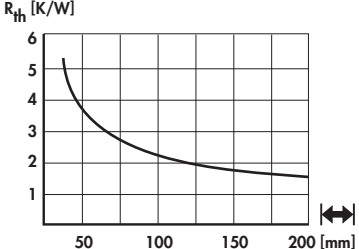

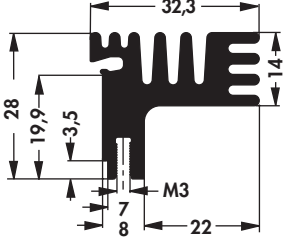
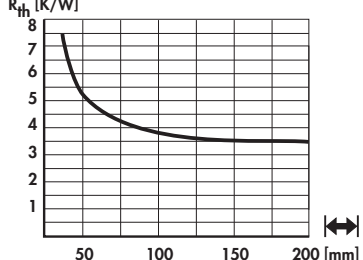
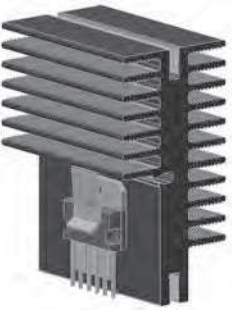
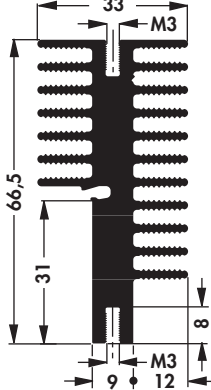
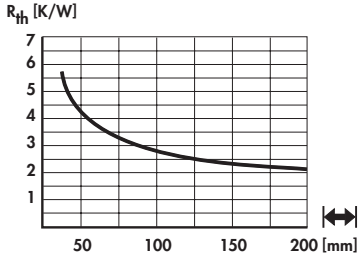

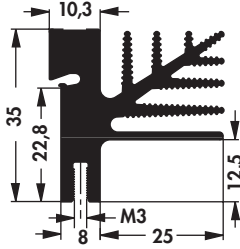
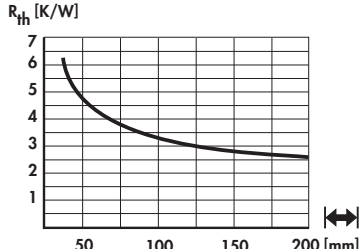


Extruded heatsinks for lock-in retaining spring

<p>art. no.</p> <p>SK 514 ...</p>			
<p>please indicate: ... $\left[\text{mm} \right]$</p> <p>25 37.5 50 75 100 1000 mm</p>			
<p>art. no.</p> <p>SK 574 ...</p>			
<p>please indicate: ... $\left[\text{mm} \right]$</p> <p>25 37.5 50 75 84 100 1000 mm</p>			
<p>art. no.</p> <p>SK 589 ...</p>			
<p>please indicate: ... $\left[\text{mm} \right]$</p> <p>25 37.5 50 75 84 100 1000 mm</p>			
<p>art. no.</p> <p>SK 482 ...</p>			
<p>please indicate: ... $\left[\text{mm} \right]$</p> <p>25 37.5 50 75 84 100 1000 mm</p>			

please note: profile threads → A 5

Mounting parts for heatsinks → E 49 – 50
 Insulating caps → E 51
 Mounting pads → E 46
 Lock-in retaining spring for transistors → A 119 – 121

Heatsinks for PCB → E 49 – 50
 Profiles for PCB components → E 51
 Heatsinks with threaded rail → E 46
 Technical introduction → A 119 – 121

→ A 89
 → A 91
 → A 93
 → A 2 – 8

A
B
C
D
E
F
G
H
I
K
L
M
N