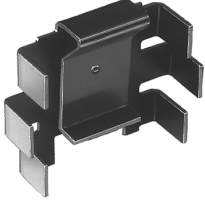
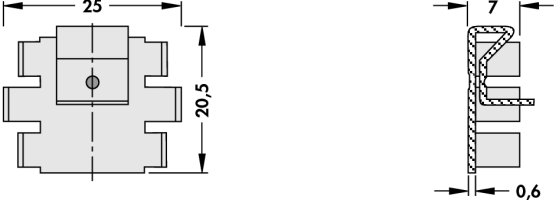

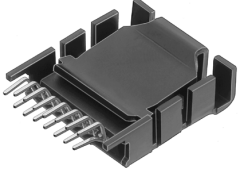
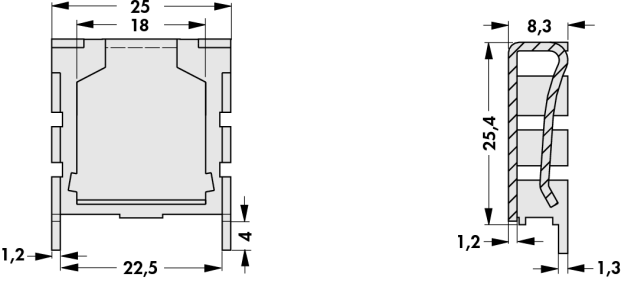

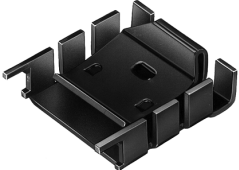
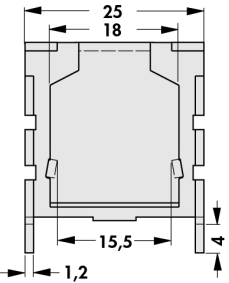
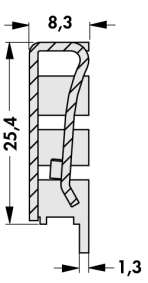
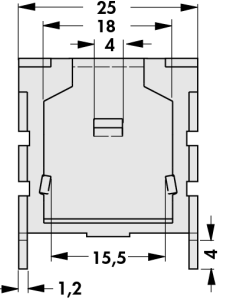
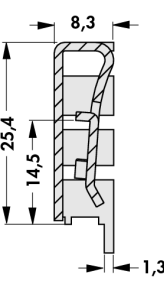
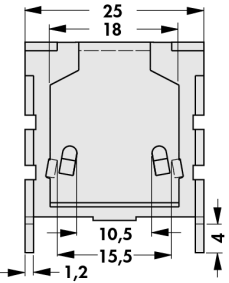
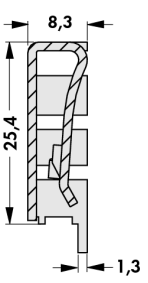
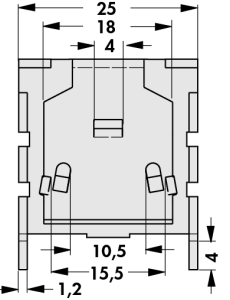
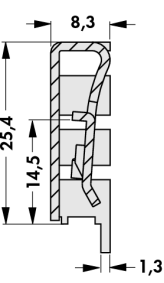



## Attachable heatsink

		
<b>art. no.</b>		$R_{th}$ [K/W]
<b>FK 220 SA 220</b>	TO 220	25

surface: black anodised

		
<b>art. no.</b>		$R_{th}$ [K/W]
<b>FK 224 ... P SIP</b>	P SIP	18

	<b>FK 224 ... 218 1</b>		<b>FK 224 ... 218 2</b>	
				
	<b>FK 224 ... 220 1</b>		<b>FK 224 ... 220 2</b>	
				
	<b>art. no.</b>		$R_{th}$ [K/W]	
<b>FK 224 ... 218 1</b>	TO 218	18		
<b>FK 224 ... 218 2</b>	TO 218	18		
<b>FK 224 ... 220 1</b>	TO 220	18		
<b>FK 224 ... 220 2</b>	TO 220	18		

please indicate: ... surface treatment  
 SA=black anodised  
 MI=solderable

Heatsinks for D PAK  
 Heatsinks for transistors  
 Silicone wafers  
 Mica wafers

→ C 17  
 → C 4 - 9  
 → E 2 - 4  
 → E 11

Technical introduction  
 U-shaped heatsink  
 Aluminium oxide wafers  
 Kapton insulator washers

→ A 2 - 7  
 → A 117 - 120  
 → E 9 - 10  
 → E 8