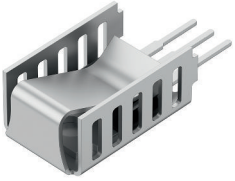
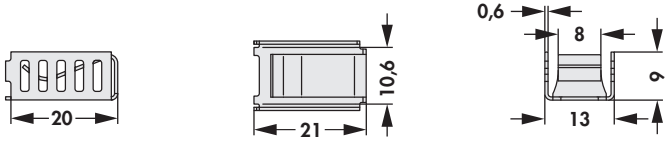
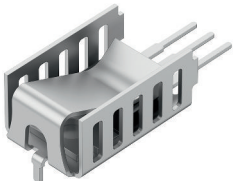
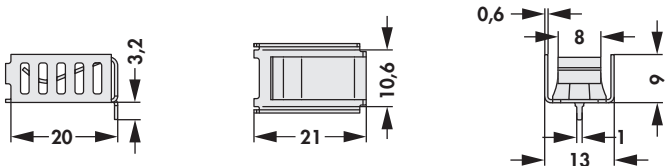
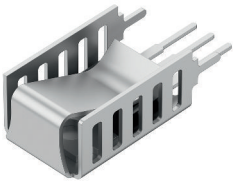
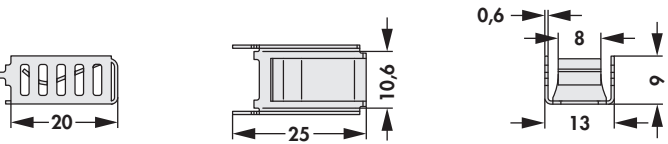
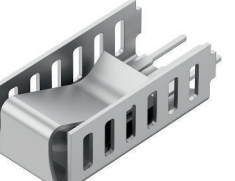
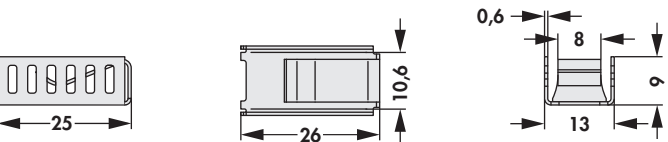
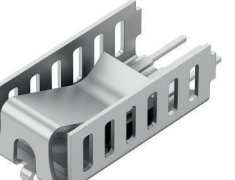
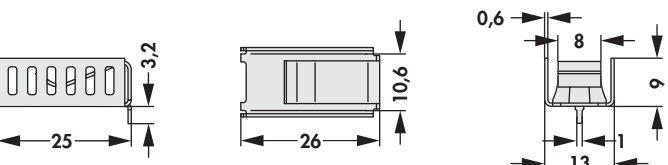
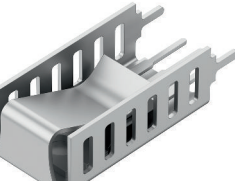
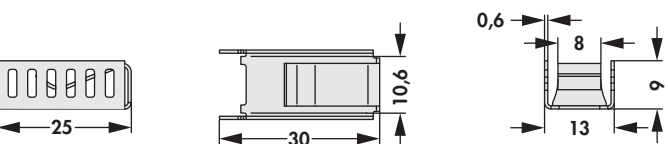
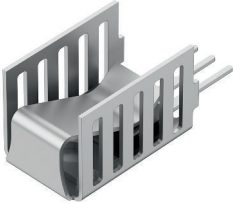
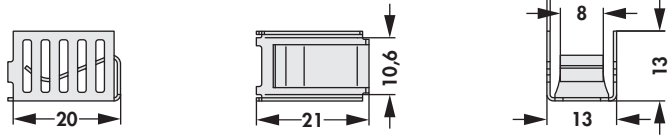
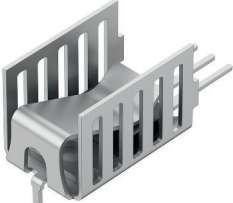
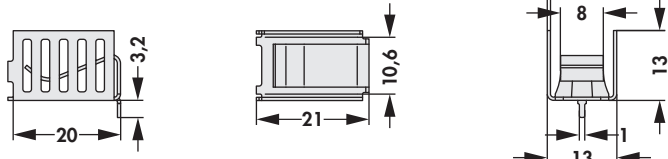
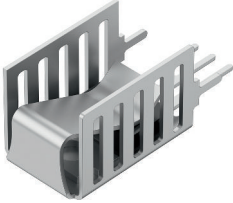
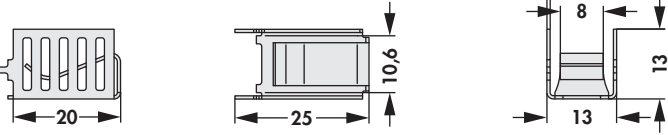
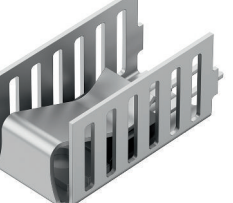
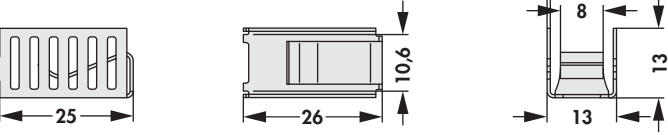
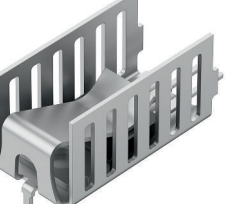
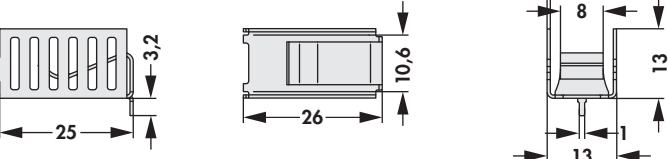
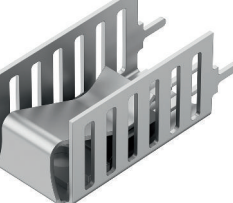
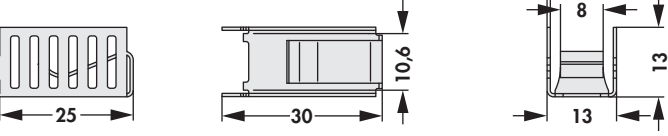


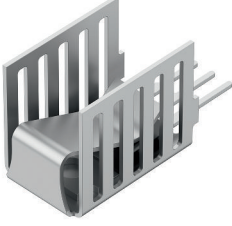
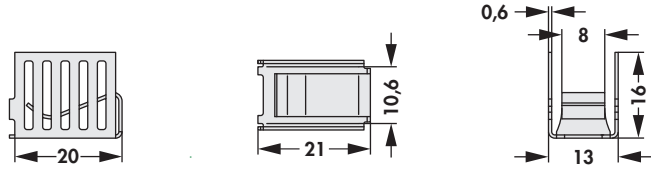
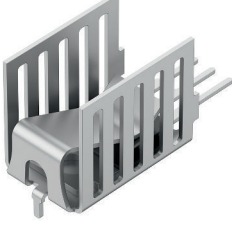
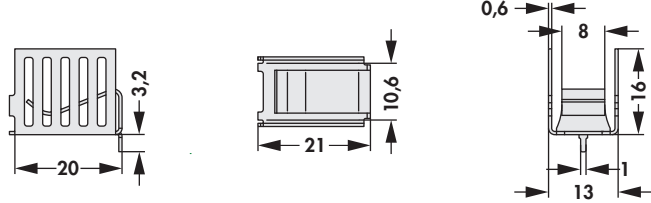
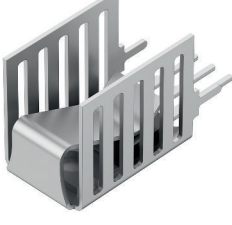
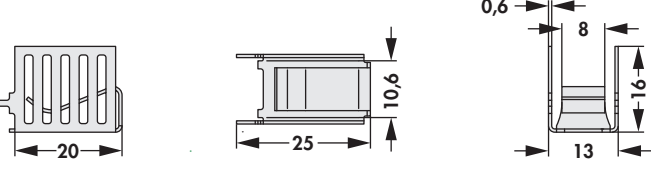

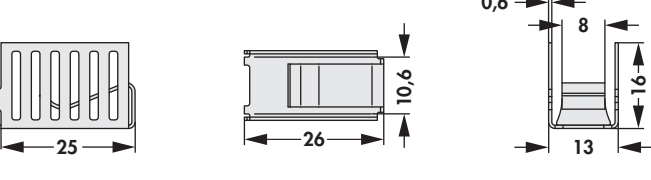
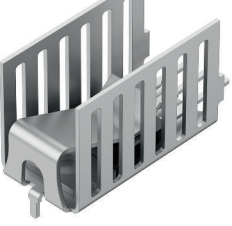
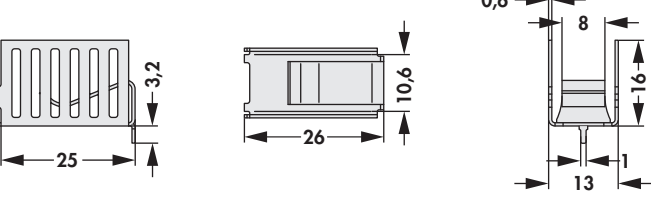
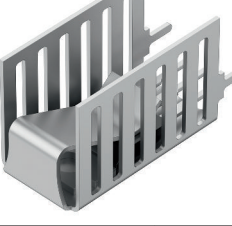
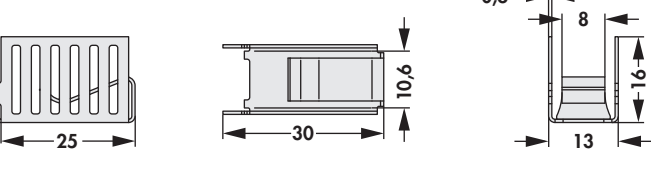
Aufsteckkühlkörper

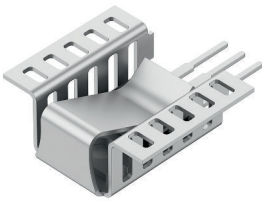
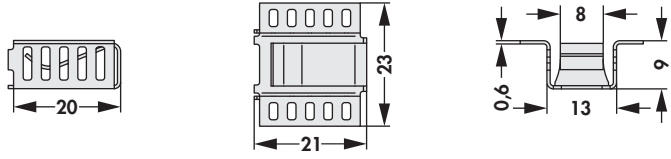
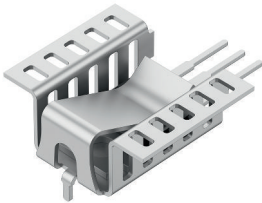
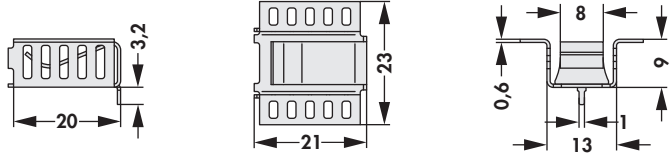
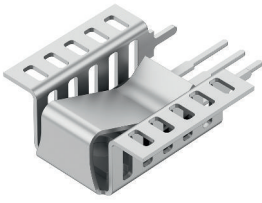
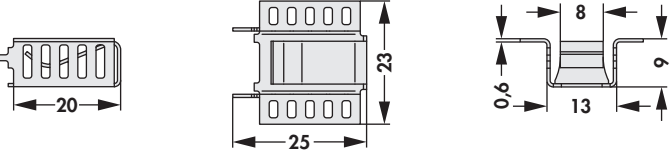
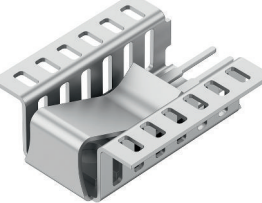
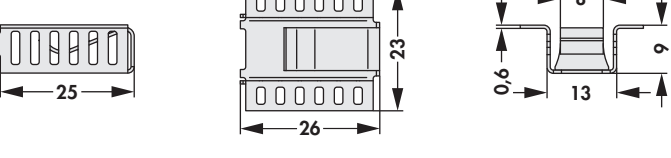
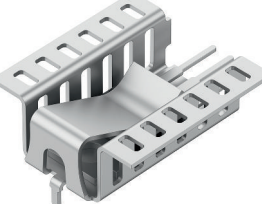
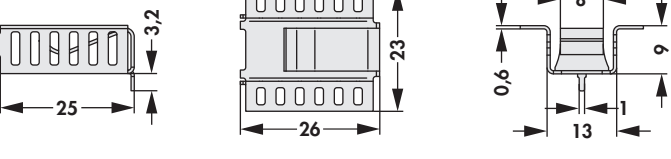
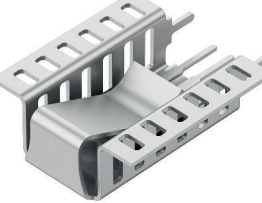
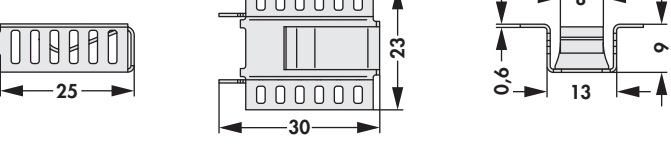
- universelle Aufsteckkühlkörper für die Bauform TO 220 und ähnliche
- integrierte Klammergeometrie zur sicheren Fixierung des Bauteils
- gewinkelte Ausführungen mit vergrößerter Oberfläche
- Modifikationen und Sonderausführungen nach Kundenvorgabe

Art. Nr. FK 259 MI 220 O		24,4 K/W 
Art. Nr. FK 259 MI 220 H		24,7 K/W 
Art. Nr. FK 259 MI 220 V		23,9 K/W 
Art. Nr. FK 260 MI 220 O		24,1 K/W 
Art. Nr. FK 260 MI 220 H		24,4 K/W 
Art. Nr. FK 260 MI 220 V		23,6 K/W 
Material:		Kupfer (Cu)
Oberfläche:		lötfähige Oberfläche
Materialstärke:		0,6 mm

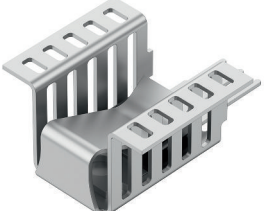
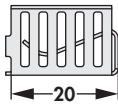
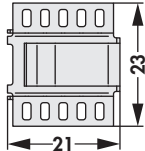
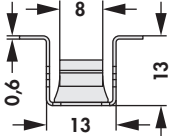
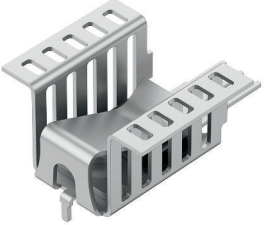
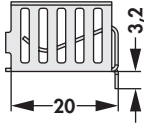
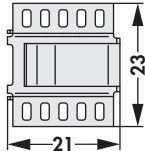
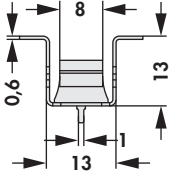

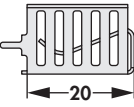
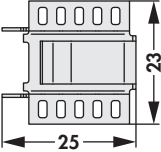
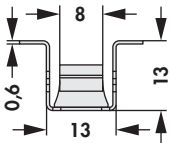
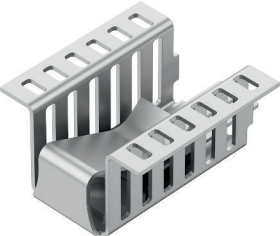
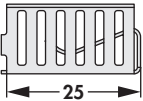
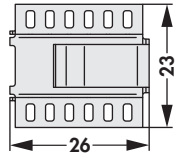
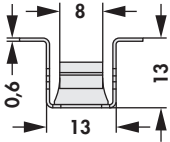
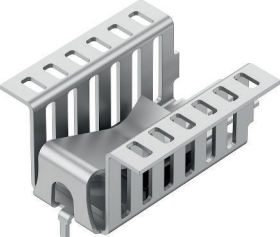
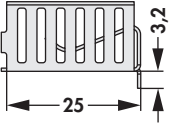
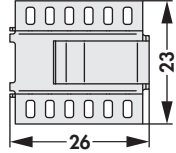
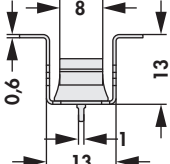
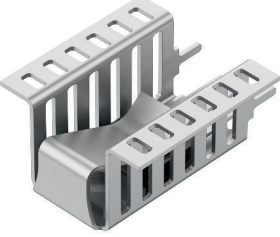
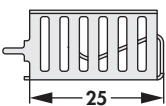
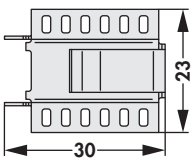
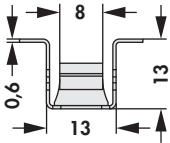
<p>Art. Nr.</p> <p>FK 261 MI 220 O</p>		<p>23,8 K/W</p> 
<p>Art. Nr.</p> <p>FK 261 MI 220 H</p>		<p>24,1 K/W</p> 
<p>Art. Nr.</p> <p>FK 261 MI 220 V</p>		<p>23,3 K/W</p> 
<p>Art. Nr.</p> <p>FK 262 MI 220 O</p>		<p>23,5 K/W</p> 
<p>Art. Nr.</p> <p>FK 262 MI 220 H</p>		<p>23,8 K/W</p> 
<p>Art. Nr.</p> <p>FK 262 MI 220 V</p>		<p>23 K/W</p> 
<p>Material:</p>		<p>Kupfer (Cu)</p>
<p>Oberfläche:</p>		<p>lötfähige Oberfläche</p>
<p>Materialstärke:</p>		<p>0,6 mm</p>

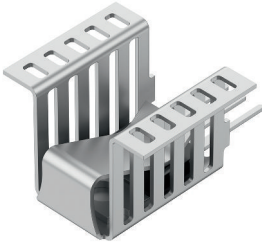
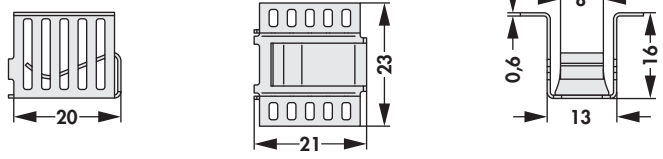
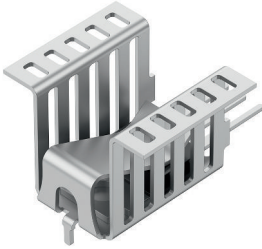
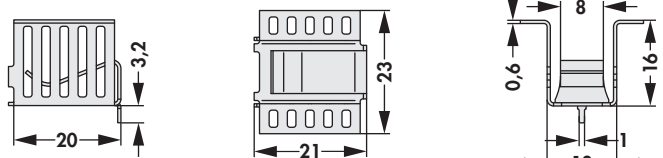
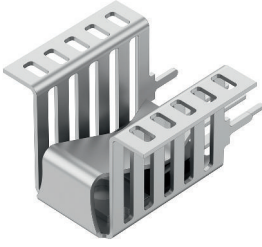
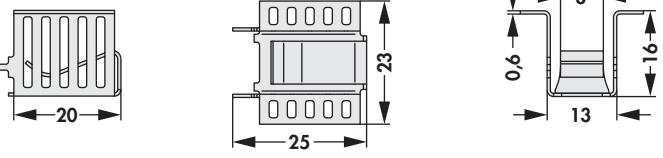
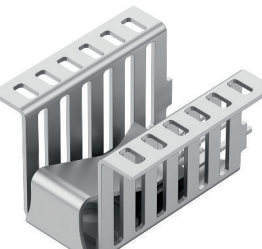
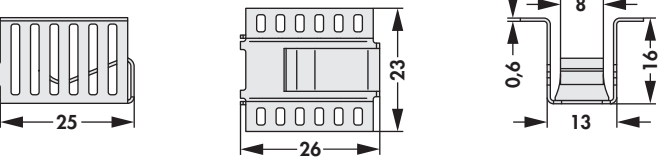
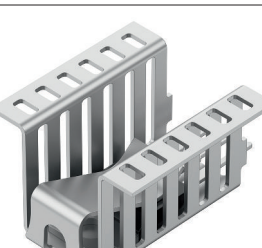
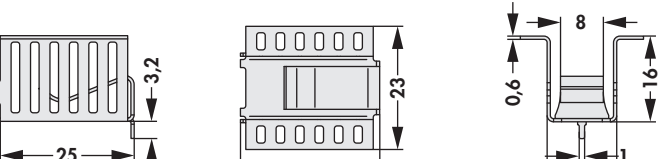
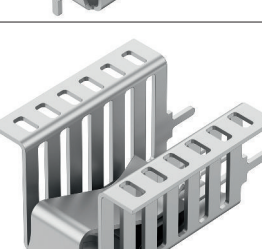
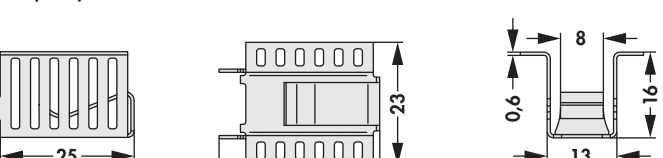
Aufsteckkühlkörper

<p>Art. Nr.</p> <p>FK 263 MI 220 O</p>		<p>23,2 K/W</p> 
<p>Art. Nr.</p> <p>FK 263 MI 220 H</p>		<p>23,5 K/W</p> 
<p>Art. Nr.</p> <p>FK 263 MI 220 V</p>		<p>22,7 K/W</p> 
<p>Art. Nr.</p> <p>FK 264 MI 220 O</p>		<p>22,9 K/W</p> 
<p>Art. Nr.</p> <p>FK 264 MI 220 H</p>		<p>23,2 K/W</p> 
<p>Art. Nr.</p> <p>FK 264 MI 220 V</p>		<p>22,4 K/W</p> 
<p>Material:</p>		<p>Kupfer (Cu)</p>
<p>Oberfläche:</p>		<p>lötfähige Oberfläche</p>
<p>Materialstärke:</p>		<p>0,6 mm</p>

<p>Art. Nr.</p> <p>FK 265 MI 220 O</p>		<p>22,5 K/W</p> 	
<p>Art. Nr.</p> <p>FK 265 MI 220 H</p>		<p>22,8 K/W</p> 	
<p>Art. Nr.</p> <p>FK 265 MI 220 V</p>		<p>22 K/W</p> 	
<p>Art. Nr.</p> <p>FK 266 MI 220 O</p>		<p>22,2 K/W</p> 	
<p>Art. Nr.</p> <p>FK 266 MI 220 H</p>		<p>22,5 K/W</p> 	
<p>Art. Nr.</p> <p>FK 266 MI 220 V</p>		<p>21,7 K/W</p> 	
<p>Material:</p>		<p>Kupfer (Cu)</p>	
<p>Oberfläche:</p>		<p>lötfähige Oberfläche</p>	
<p>Materialstärke:</p>		<p>0,6 mm</p>	

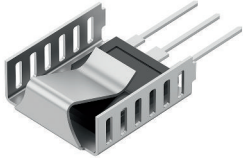
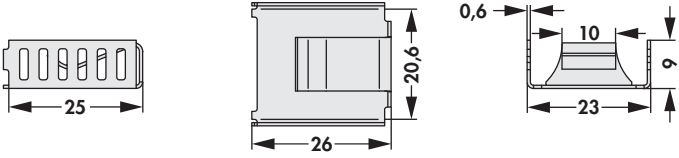
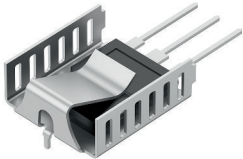
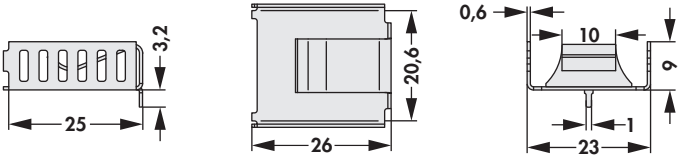
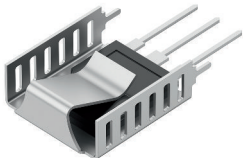
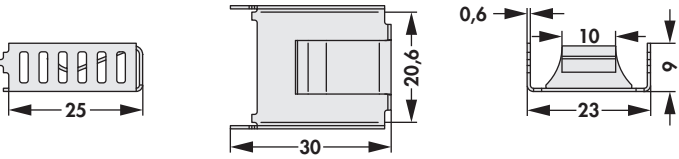
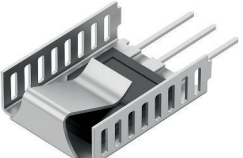
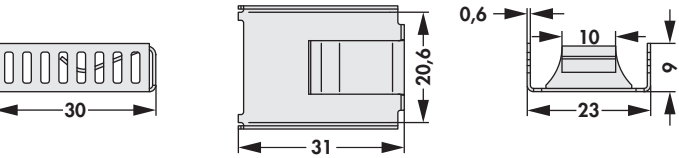
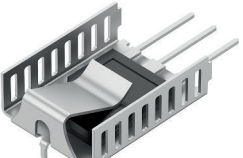
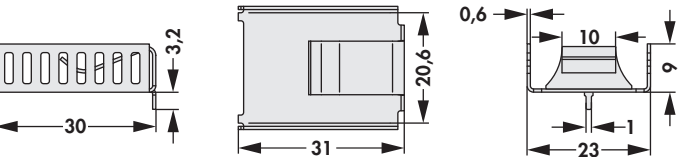
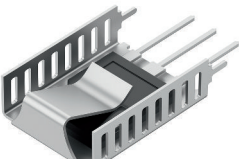
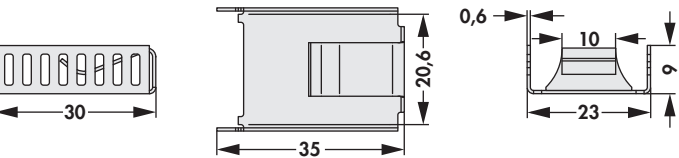
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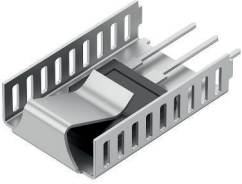
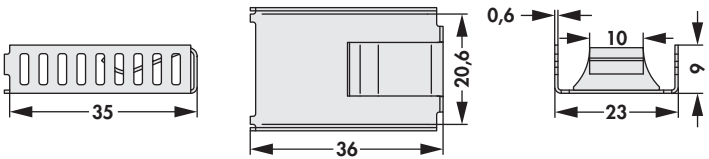
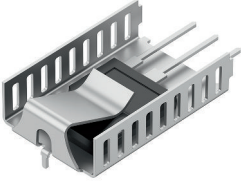
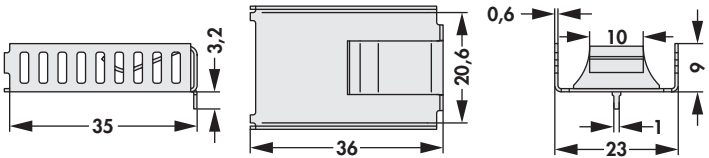
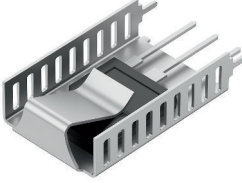
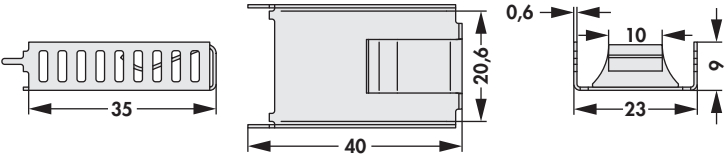
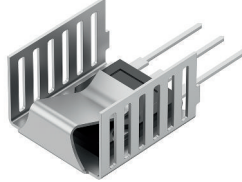
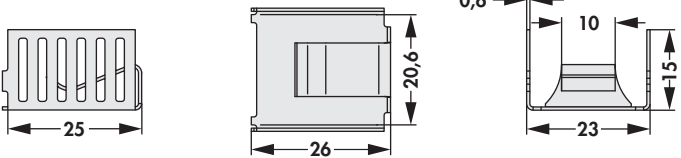
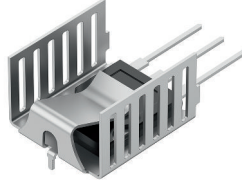
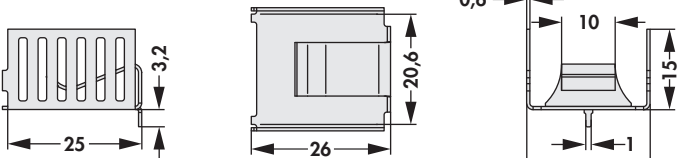
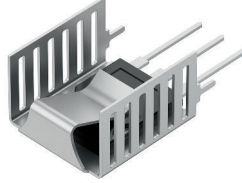
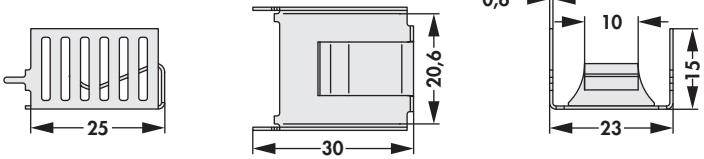
<p>Art. Nr.</p> <p>FK 267 MI 220 O</p>		<p>21,9 K/W</p> 		
<p>Art. Nr.</p> <p>FK 267 MI 220 H</p>		<p>22,2 K/W</p> 		
<p>Art. Nr.</p> <p>FK 267 MI 220 V</p>		<p>21,4 K/W</p> 		
<p>Art. Nr.</p> <p>FK 268 MI 220 O</p>		<p>21,6 K/W</p> 		
<p>Art. Nr.</p> <p>FK 268 MI 220 H</p>		<p>21,9 K/W</p> 		
<p>Art. Nr.</p> <p>FK 268 MI 220 V</p>		<p>21,1 K/W</p> 		
<p>Material:</p>		<p>Kupfer (Cu)</p>		
<p>Oberfläche:</p>		<p>lötfähige Oberfläche</p>		
<p>Materialstärke:</p>		<p>0,6 mm</p>		

<p>Art. Nr.</p> <p>FK 269 MI 220 O</p>		<p>21,2 K/W</p> 
<p>Art. Nr.</p> <p>FK 269 MI 220 H</p>		<p>21,5 K/W</p> 
<p>Art. Nr.</p> <p>FK 269 MI 220 V</p>		<p>20,7 K/W</p> 
<p>Art. Nr.</p> <p>FK 270 MI 220 O</p>		<p>20,9 K/W</p> 
<p>Art. Nr.</p> <p>FK 270 MI 220 H</p>		<p>21,2 K/W</p> 
<p>Art. Nr.</p> <p>FK 270 MI 220 V</p>		<p>20,4 K/W</p> 
<p>Material:</p>		<p>Kupfer (Cu)</p>
<p>Oberfläche:</p>		<p>lötfähige Oberfläche</p>
<p>Materialstärke:</p>		<p>0,6 mm</p>

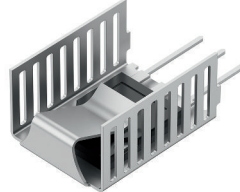
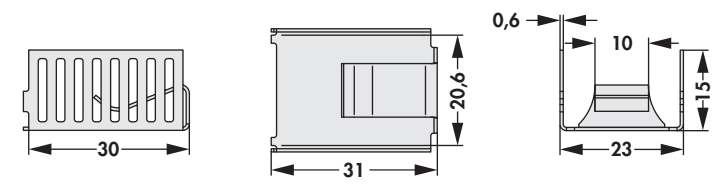
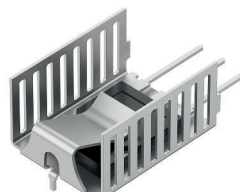
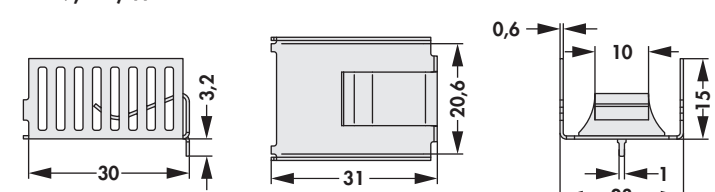
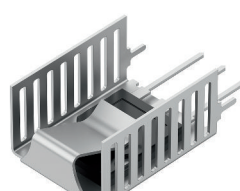
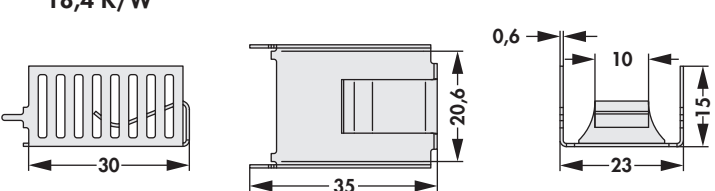
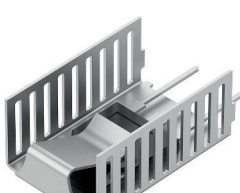
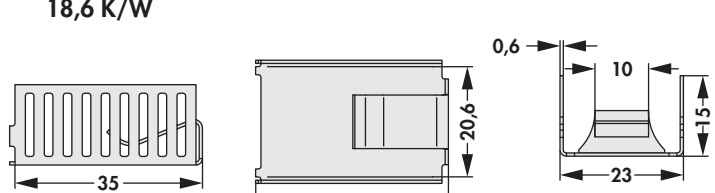
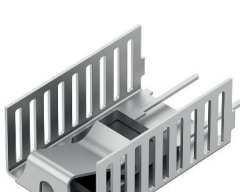
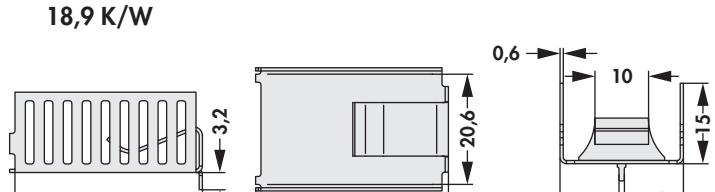
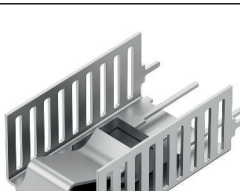
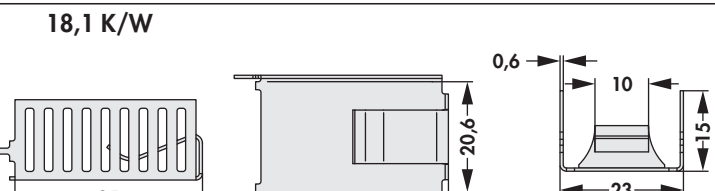
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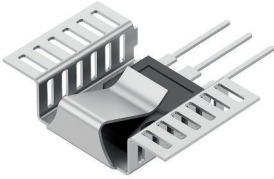
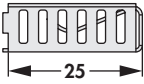
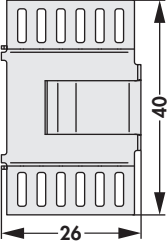
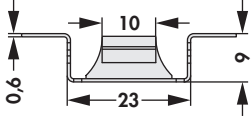
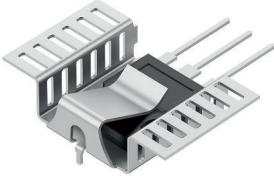
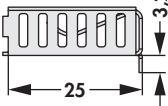
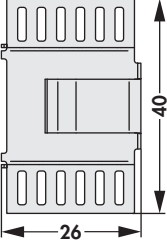
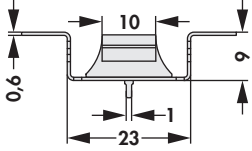
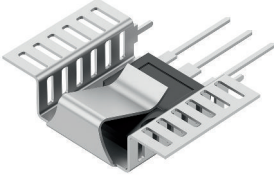
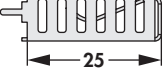
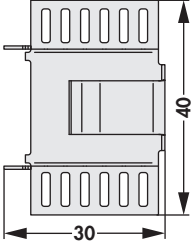
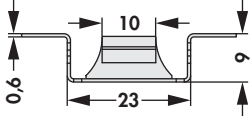
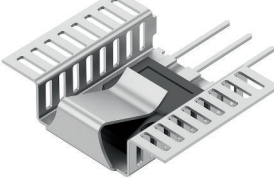
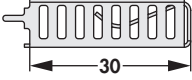
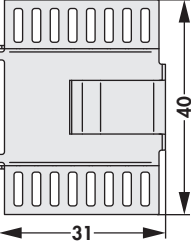
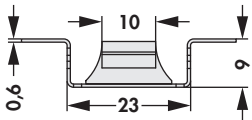
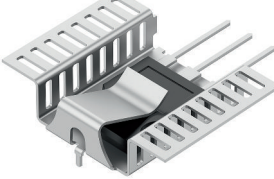
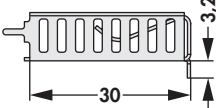
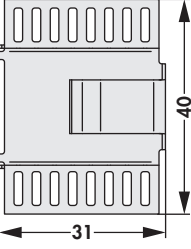
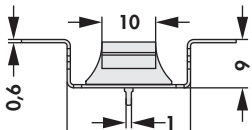
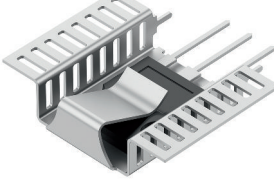
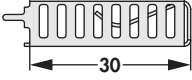
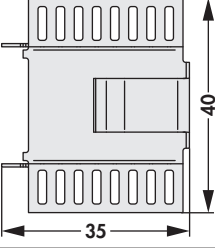
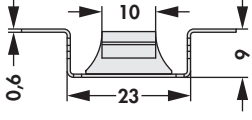
- universelle Aufsteckkühlkörper für die Bauform TO 218, TO 247, TO 248, SIP-Multiwatt und ähnliche
- integrierte Klammergeometrie zur sicheren Fixierung des Bauteils
- gewinkelte Ausführungen mit vergrößerter Oberfläche
- Modifikationen und Sonderausführungen nach Kundenvorgabe

Art. Nr. FK 271 MI 247 O		19,9 K/W 
Art. Nr. FK 271 MI 247 H		20,2 K/W 
Art. Nr. FK 271 MI 247 V		19,4 K/W 
Art. Nr. FK 272 MI 247 O		19,6 K/W 
Art. Nr. FK 272 MI 247 H		19,9 K/W 
Art. Nr. FK 272 MI 247 V		19,1 K/W 
Material:		Kupfer (Cu)
Oberfläche:		lötfähige Oberfläche
Materialstärke:		0,6 mm

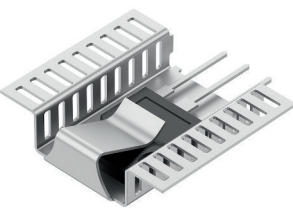
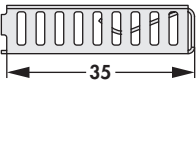
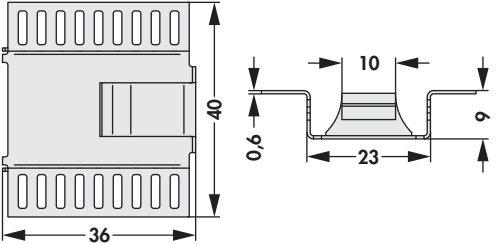
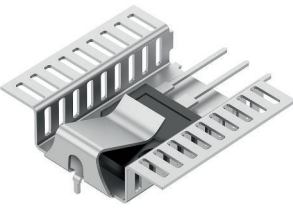
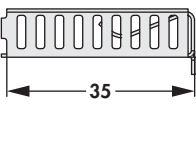
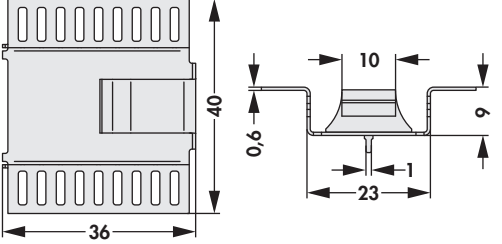
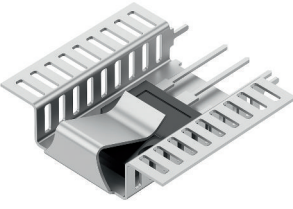
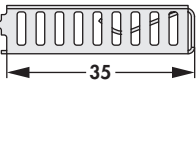
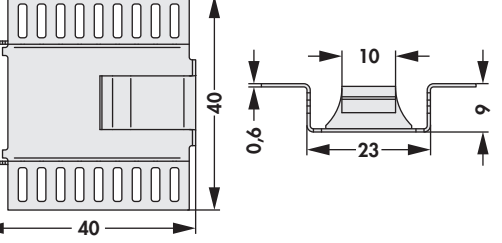
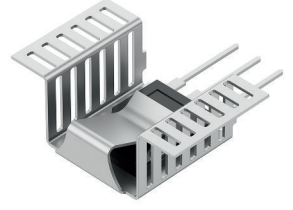
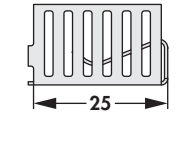
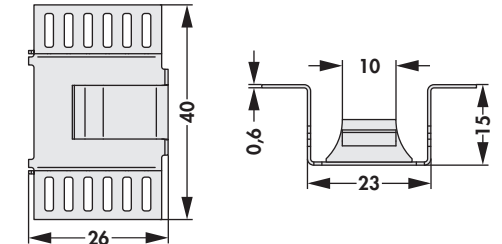
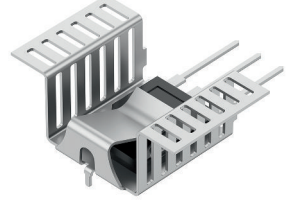
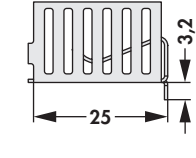
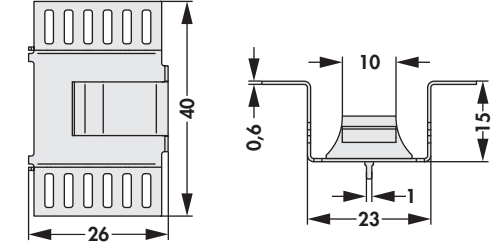
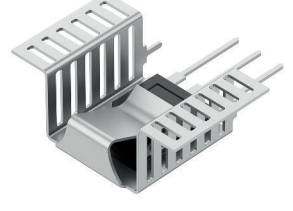
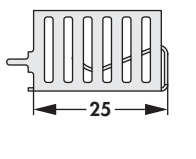
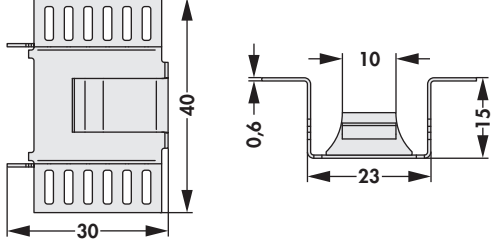
<p>Art. Nr.</p> <p>FK 273 MI 247 O</p>		<p>19,3 K/W</p> 
<p>Art. Nr.</p> <p>FK 273 MI 247 H</p>		<p>19,6 K/W</p> 
<p>Art. Nr.</p> <p>FK 273 MI 247 V</p>		<p>18,8 K/W</p> 
<p>Art. Nr.</p> <p>FK 274 MI 247 O</p>		<p>19,2 K/W</p> 
<p>Art. Nr.</p> <p>FK 274 MI 247 H</p>		<p>19,5 K/W</p> 
<p>Art. Nr.</p> <p>FK 274 MI 247 V</p>		<p>18,7 K/W</p> 
<p>Material:</p>		<p>Kupfer (Cu)</p>
<p>Oberfläche:</p>		<p>lötfähige Oberfläche</p>
<p>Materialstärke:</p>		<p>0,6 mm</p>

Aufsteckkühlkörper

<p>Art. Nr.</p> <p>FK 275 MI 247 O</p>		<p>18,9 K/W</p> 
<p>Art. Nr.</p> <p>FK 275 MI 247 H</p>		<p>19,2 K/W</p> 
<p>Art. Nr.</p> <p>FK 275 MI 247 V</p>		<p>18,4 K/W</p> 
<p>Art. Nr.</p> <p>FK 276 MI 247 O</p>		<p>18,6 K/W</p> 
<p>Art. Nr.</p> <p>FK 276 MI 247 H</p>		<p>18,9 K/W</p> 
<p>Art. Nr.</p> <p>FK 276 MI 247 V</p>		<p>18,1 K/W</p> 
<p>Material: Kupfer (Cu)</p> <p>Oberfläche: lötfähige Oberfläche</p> <p>Materialstärke: 0,6 mm</p>		

<p>Art. Nr.</p> <p>FK 277 MI 247 O</p>		<p>18,9 K/W</p> 		
<p>Art. Nr.</p> <p>FK 277 MI 247 H</p>		<p>19,2 K/W</p> 		
<p>Art. Nr.</p> <p>FK 277 MI 247 V</p>		<p>18,4 K/W</p> 		
<p>Art. Nr.</p> <p>FK 278 MI 247 O</p>		<p>18,6 K/W</p> 		
<p>Art. Nr.</p> <p>FK 278 MI 247 H</p>		<p>18,9 K/W</p> 		
<p>Art. Nr.</p> <p>FK 278 MI 247 V</p>		<p>18,1 K/W</p> 		
<p>Material:</p>		<p>Kupfer (Cu)</p>		
<p>Oberfläche:</p>		<p>lötfähige Oberfläche</p>		
<p>Materialstärke:</p>		<p>0,6 mm</p>		

Aufsteckkühlkörper

<p>Art. Nr.</p> <p>FK 279 MI 247 O</p>		<p>18,3 K/W</p> 	
<p>Art. Nr.</p> <p>FK 279 MI 247 H</p>		<p>18,6 K/W</p> 	
<p>Art. Nr.</p> <p>FK 279 MI 247 V</p>		<p>17,8 K/W</p> 	
<p>Art. Nr.</p> <p>FK 280 MI 247 O</p>		<p>18,2 K/W</p> 	
<p>Art. Nr.</p> <p>FK 280 MI 247 H</p>		<p>18,5 K/W</p> 	
<p>Art. Nr.</p> <p>FK 280 MI 247 V</p>		<p>17,7 K/W</p> 	
<p>Material:</p>		<p>Kupfer (Cu)</p>	
<p>Oberfläche:</p>		<p>lötfähige Oberfläche</p>	
<p>Materialstärke:</p>		<p>0,6 mm</p>	