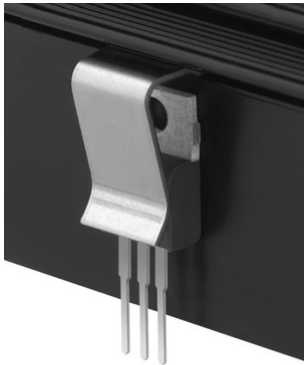


## Data sheet Product THFU 6

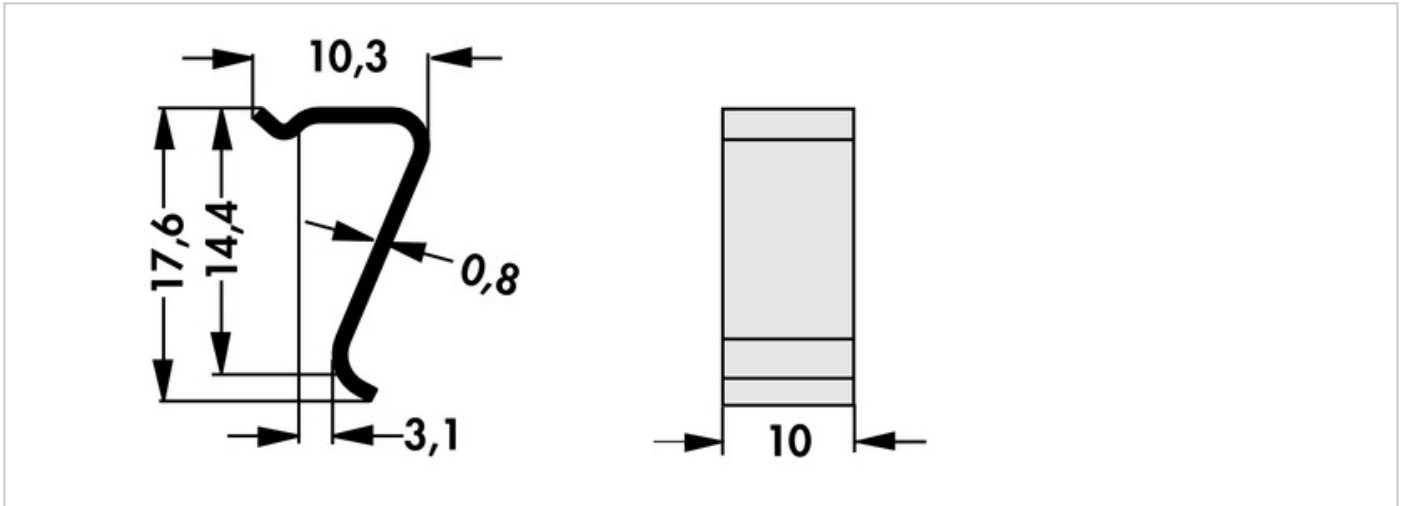


Profile heatsinks and fluid coolers>Retaining springs for transistors  
for transistors with low component height; for transistor-design TO 218, TO 220,  
TO 247, TO 264

## Features

type of mounting:	<b>snap-in mounting</b>
for transistor-housing:	<ul style="list-style-type: none"> <li>• TO 126</li> <li>• TO 218</li> <li>• TO 220</li> <li>• TO 225</li> <li>• TO 247</li> <li>• TO 248</li> <li>• TO 251</li> <li>• TO 3 P</li> <li>• SOT 32</li> </ul>
suitable for heatsinks:	<ul style="list-style-type: none"> <li>• SK 480</li> <li>• SK 481</li> <li>• SK 482</li> <li>• SK 483</li> <li>• SK 487</li> <li>• SK 489</li> <li>• SK 490</li> <li>• SK 492</li> <li>• SK 495</li> <li>• SK 499</li> <li>• SK 512</li> <li>• SK 514</li> <li>• SK 573</li> <li>• SK 574</li> <li>• SK 575</li> <li>• SK 576</li> <li>• SK 589</li> <li>• SK 593</li> <li>• SK 617</li> <li>• SK 637</li> <li>• SK 638</li> <li>• SK 639</li> <li>• SK 640</li> <li>• SK 641</li> <li>• LAM 3 K</li> <li>• LAM 4 K</li> <li>• LAM 5 K</li> <li>• LA 27 K</li> </ul>
spring force:	<b>65 N</b>
material:	<b>stainless steel</b>

## Technical Drawing



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