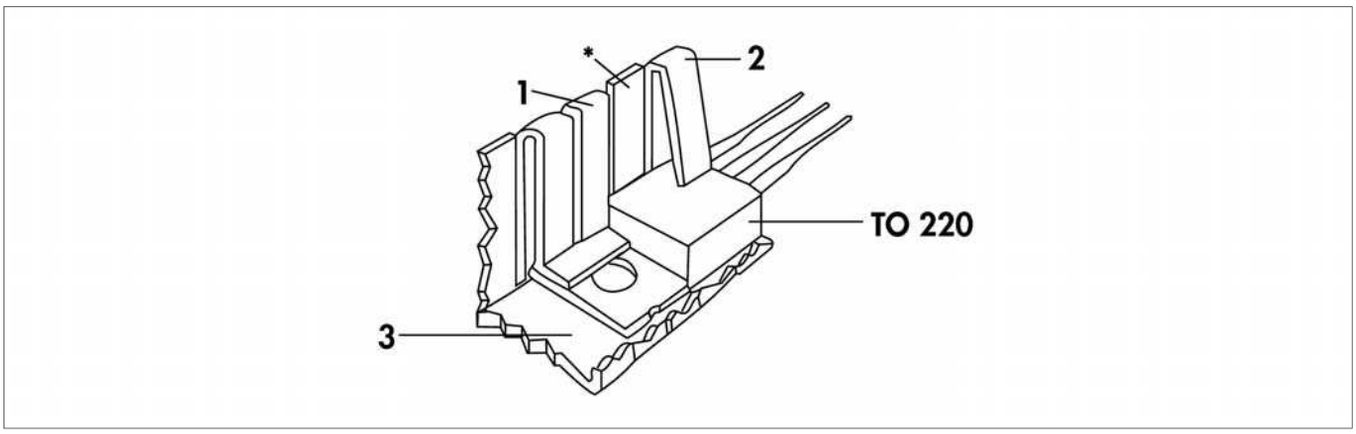
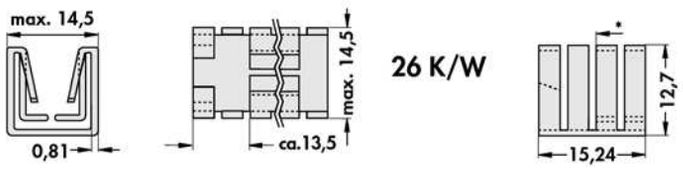
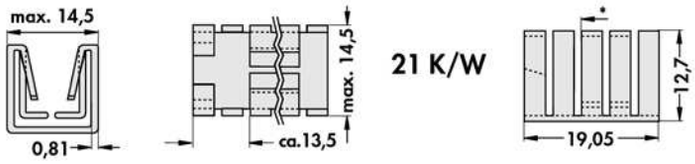
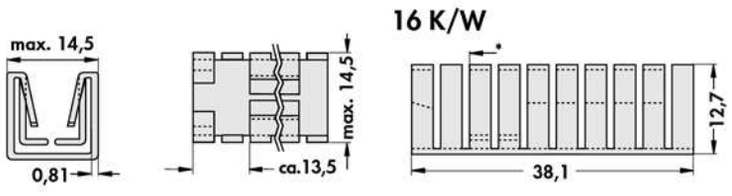
fischer elektronik

Attachable heatsink



– narrow version with better thermal resistance
– max. 14.5 mm wide
– 3 different lengths for varied dissipation power
– takes less space than any other attachable heatsink
– simple assembly by pushing the heatsink onto the TO 220 housing
– the cooling fingers form spring clamps **(1+2)**, which pushes the TO 220 and it's mounting flange onto the heatsink **(3)**
– optimum heat transfer due the constant pressure on the entire contact surface of the TO 220 cases
– effective heat emmision with horizontal and vertical mounting

without soldering lug

art. no.			
FK 242 SA 220 O			
art. no.			
FK 237 SA 220 O			
art. no.			
FK 240 SA 220 O			

***** = touch in edge of transistor

material: aluminium
surface treatment: black anodised

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LA ICK 17 X17 W 12V FK 232 220 SA FK 245 MI 247 H LA 17/200 24V SL22 124-16G CC 35 67 100 ME SK 104 38,1 STS SK 58 50 SA SK 85 100 SA SK68-37,5-SA FK 224 SA P SIP P SIP FK 240 SA 220 V FK 244 13 D2 PAK TO-263 (D2PAK) FK 247 220 MI TO 220 SK0937,5TO220 THFK247 LA 7/150 24V SL 22 112 72 G WLK 5 MS 53 3 SK 88 50 SA SL 11 190 36 G WKT 300 BLY 1 50 Z KL35050 SK 85 50 SA SK 04 100 SA SK 198 1000 AL SK68-50SA TUF 80 42 100 SA