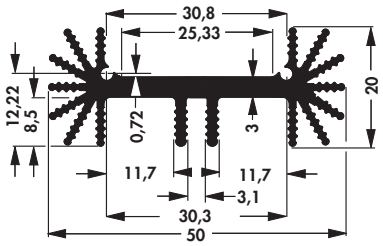
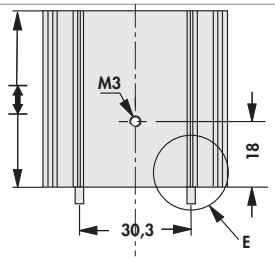
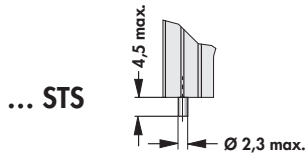
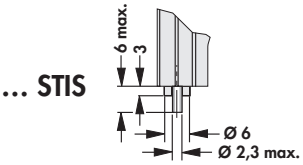
Extruded heatsinks for PCB mounting

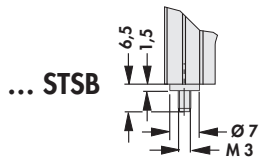
– for semiconductor screw-mounting
– special lengths and transistor drillings on request
– **E** = mounting method









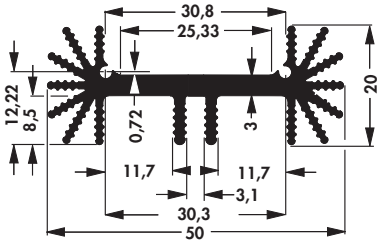


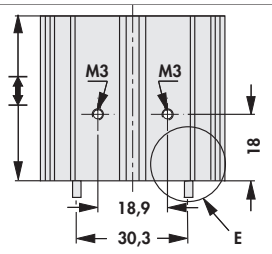
art. no.	↔ [mm]	R_{th} [K/W]	⌖
SK 459 25 M ...	25.0	7.9	SIP-Multiwatt
SK 459 37,5 M ...	37.5	6.3	SIP-Multiwatt
SK 459 50 M ...	50.0	5.6	SIP-Multiwatt

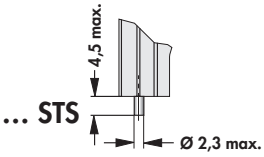
please indicate: **... mounting method**
STS **= with solder pin**
STIS **= with solder pins and insulating washer**
STSB **= with threaded bolt M 3, brass**

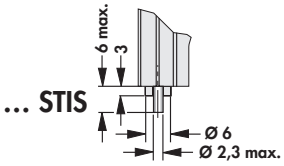
surface:	black anodised

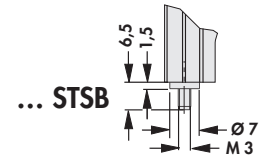
– for semiconductor screw-mounting
– with **combination-hole pattern** for mounting of 2 x TO 220 or 2 x SOT 32
– special lengths and transistor drillings on request
– **E** = mounting method











art. no.	↔ [mm]	R_{th} [K/W]	⌖
SK 459 25 2 x TO 220 ...	25.0	7.9	2xSOT 32/ 2xTO 220
SK 459 37,5 2 x TO 220...	37.5	6.3	2xSOT 32/ 2xTO 220
SK 459 50 2 x TO 220 ...	50.0	5.6	2xSOT 32/ 2xTO 220

please indicate: **... mounting method**
STS **= with solder pin**
STIS **= with solder pins and insulating washer**
STSB **= with threaded bolt M 3, brass**

surface:	black anodised

Profiles for lock-in fixing spring → **A 84 – 88**
Assignment table → **A 18 – 20**
Thermal conductive material → **E 2 – 5**
Attachable heatsinks → **C 10 – 16**
Mica wafers → **E 19**
Kapton insulator washers → **E 16**
Thermal conductive paste → **E 21**
Technical introduction → **A 2 – 8**