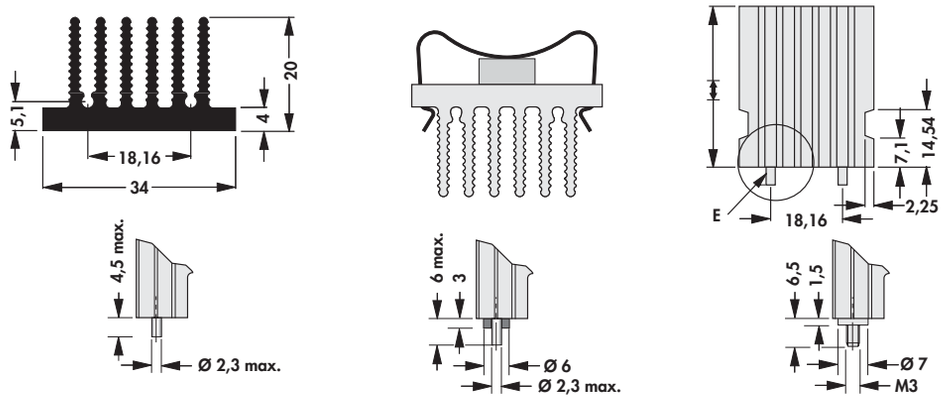
Extruded heatsinks for PCB mounting

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



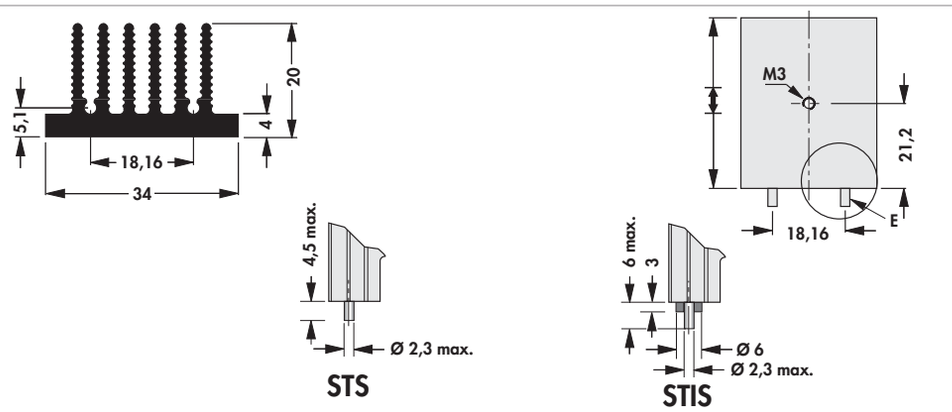
… STC … STIC … STCB

art. no.	↔ [mm]	R_{th} [K/W]	⌖
SK 460 25 ...	25.0	9.0	SIP Multiwatt/ TO 218/ TO 220/ TO 247/ TO 248
SK 460 37,5 ...	37.5	7.9	SIP Multiwatt/ TO 218/ TO 220/ TO 247/ TO 248
SK 460 50 ...	50.0	7.0	SIP Multiwatt/ TO 218/ TO 220/ TO 247/ TO 248

please indicate: ... mouting method
STC = with solder pin
STIC = with solder pin and insulating washer
STCB = with threaded bolt M3, brass

surface:	black anodised

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



STS STIS

art. no.	↔ [mm]	R_{th} [K/W]	⌖
SK 460 25 STS	25.0	9.0	SIP Multiwatt/ TO 218/ TO 220/ TO 247/ TO 248
SK 460 37,5 STS	37.5	7.9	SIP Multiwatt/ TO 218/ TO 220/ TO 247/ TO 248
SK 460 50 STIS	50.0	7.0	SIP Multiwatt/ TO 218/ TO 220/ TO 247/ TO 248

surface:	black anodised

Lock-in transistor fixing spring → **A 117 – 119**
Profiles for PCB components → **A 91**
Vibration dampers → **E 39**
Heatsinks with threaded rail → **A 92**
Miniature distance sleeves → **E 32**
Thermal conductive glue → **E 21 – 22**
Thermal conductive paste → **E 19 – 20**
Technical introduction → **A 2 – 7**