
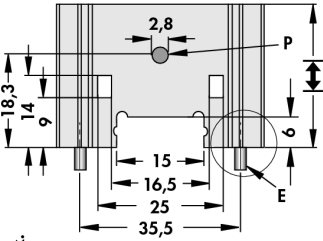
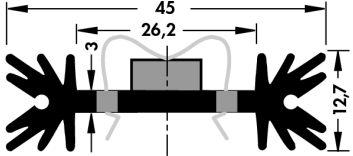
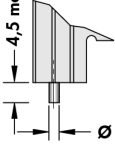
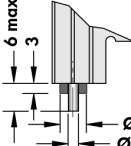
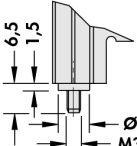



Extruded heatsinks for PCB mounting

for semiconductor clip-mounting


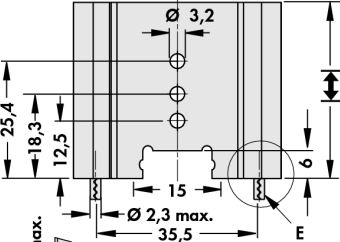
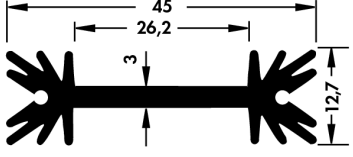
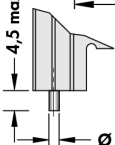
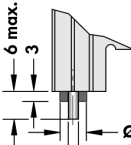
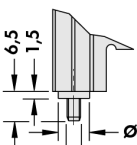

				
				
art. no.		\mathbb{H} [mm]	R_{th} [K/W]	
SK 409 25,4 ...	TO 220/ TO 3 P	25.4	8.2	
SK 409 38,1 ...	TO 220/ TO 3 P	38.1	7.0	
SK 409 50,8 ...	TO 220/ TO 3 P	50.8	6.2	
SK 409 63,5 ...	TO 220/ TO 3 P	63.5	5.6	
<p>please indicate:</p> <p>... mounting method STC =with solder pins STIC =with solder pins and insulating washer STCB=with threaded bolts M 3, brass</p>				

P = raised retaining stud, **E** = mounting method

special lengths and transistor drillings on request

surface treatment: black anodised

for semiconductor screw-mounting

				
				
art. no.		\mathbb{H} [mm]	R_{th} [K/W]	
SK 409 25,4 ...	TO 220/ TO 3 P	25.4	8.2	
SK 409 38,1 ...	TO 220/ TO 3 P	38.1	7.0	
SK 409 50,8 ...	TO 220/ TO 3 P	50.8	6.2	
SK 409 63,5 ...	TO 220/ TO 3 P	63.5	5.6	
<p>please indicate:</p> <p>... mounting method STS =with solder pins STIS =with solder pins and insulating washer STSB=with threaded bolts M 3, brass</p>				

E = mounting method

special lengths and transistor drillings on request

surface treatment: black anodised

Heatsinks with threaded rail
 Profiles for PCB components
 Retaining springs for transistors
 Order example

→ A 90
 → A 89
 → A 111 - 116
 → A 21

Attachable heatsinks for TO-cases
 Mounting for TO 3 angle
 Silicone wafers
 Mica wafers

→ A 91
 → A 121
 → E 2 - 4
 → E 11

A 96

A

B

C

D

E

F

G

H

I

K

L

M

N