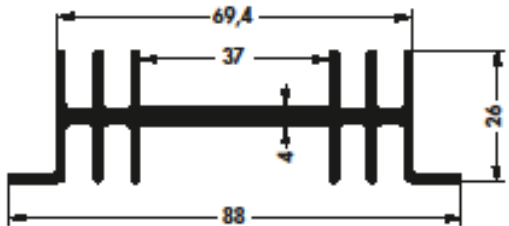
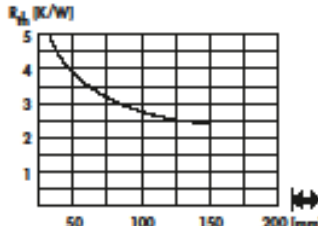
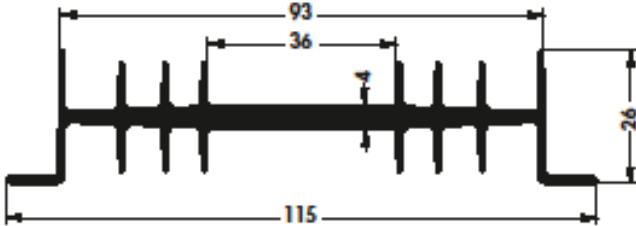
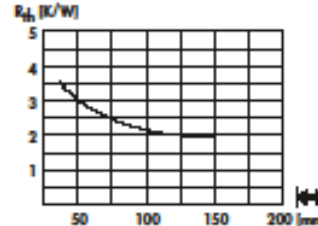
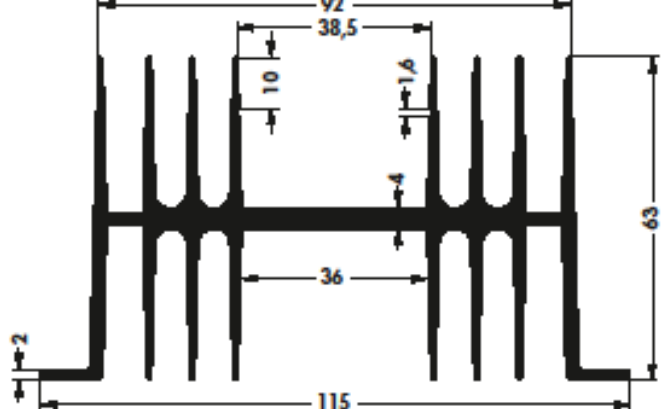
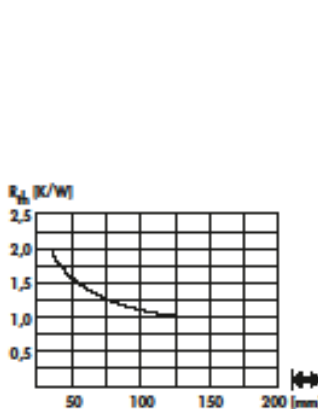
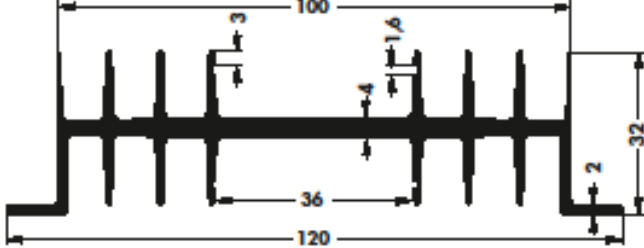
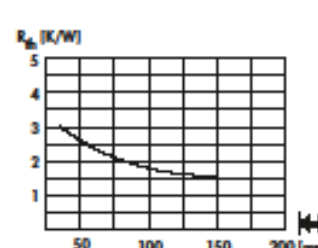


Standard extruded heatsinks

art. no. SK 36 ...	  mounting parts IS 1, IS 2, IS 3 → E 49
please indicate:	...  50 75 1000 mm ...  (optional) TO 3, CB
art. no. SK 01 ...	  mounting parts IS 1, IS 2, IS 3 → E 49
please indicate:	...  37.5 50 75 100 1000 mm ...  (optional) TO 3, CB
art. no. SK 02 ...	  with slots for cover plates or PCBs; mounting parts IS 1, IS 2, IS 3 → E 49
please indicate:	...  37.5 50 75 100 1000 mm ...  (optional) TO 3, CB
art. no. SK 03 ...	  with slots for cover plates or PCBs; mounting parts IS 1, IS 2, IS 3 → E 49
please indicate:	...  50 75 100 1000 mm ...  (optional) TO 3, CB

Thermal conductive material → E 2 – 5
 Mounting material for semiconduct. → E 44 – 48
 Mounting parts for heatsinks → E 49 – 50
 Distance sleeves for PCB's in HP grid → E 39

Order example
 Guide rails for PCBs
 Heatsink-cooling aggregates
 Technical introduction

→ A 21
 → E 26 – 27
 → D 14
 → A 2 – 8

A 66
A
B
C
D
E
F
G
H
I
K
L
M
N