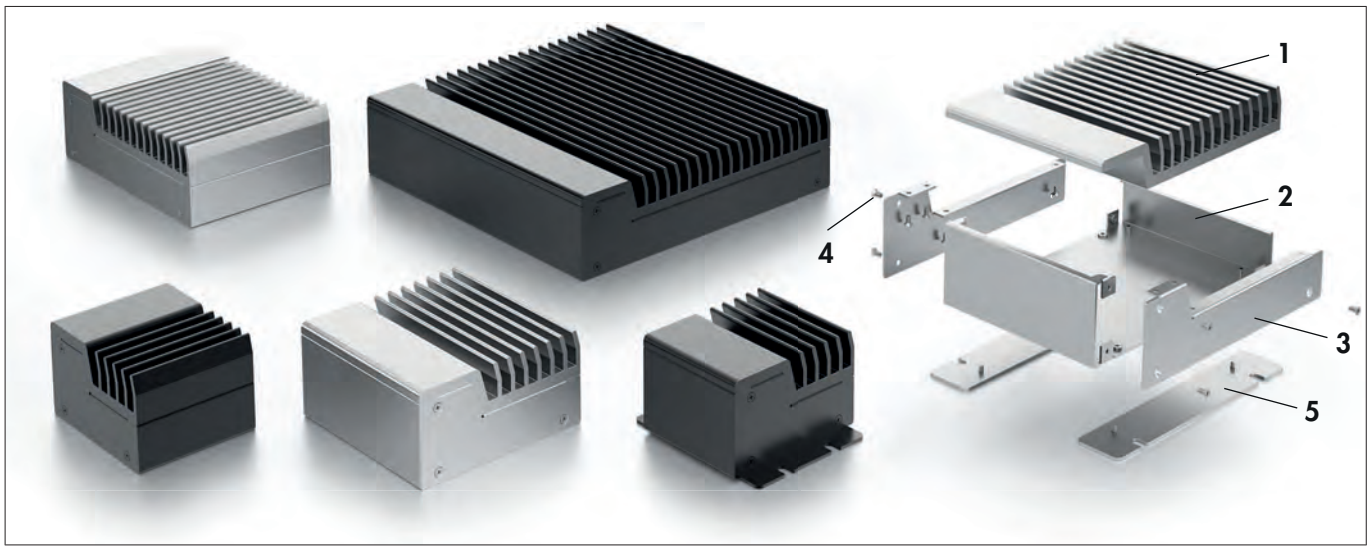
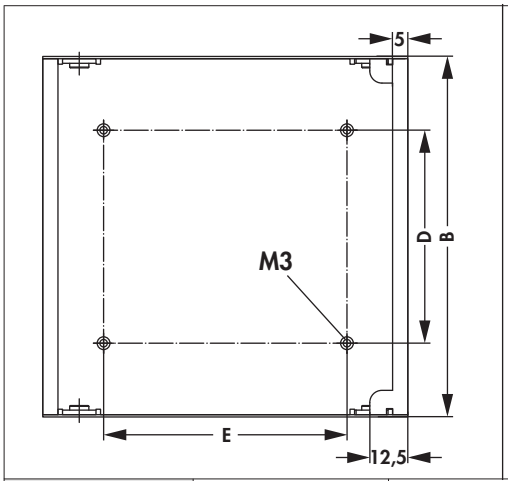
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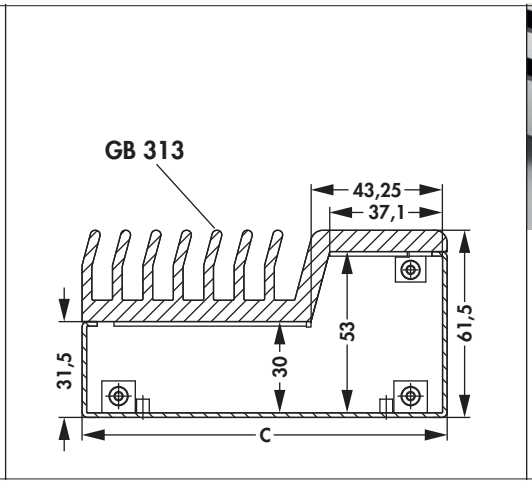
Shell cases with heatsinks

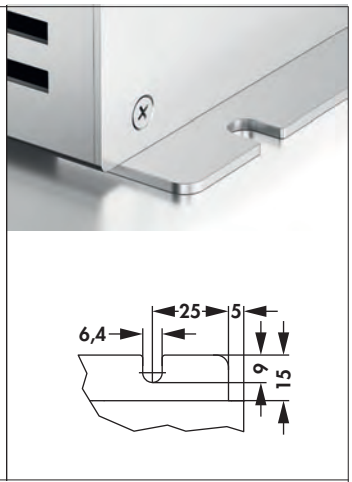


contents of delivery:
1 = heatsink; **2** = base plate; **3** = 2 x side panel (1 x left und 1 x right); **4** = mounting material;
5 = 2 x mounting bracket (optional)

- universal cooling fin case made of extruded aluminium profile, two side panels and a base plate made of 1.5 mm aluminium
- optimum heat dissipation due to large external cooling fins
- for mounting 100 mm Eurocards, double Eurocards and non-standard PCBs
- pressed-in threaded bushes on the inside for mounting a PCB or mounting panel
- optional mounting brackets for wall and ceiling mounting
- special designs, machining, surfaces and labelling possible according to your specifications
- delivery as disassembled kit including mounting material







art. no.	number of fins	dim. [mm] B	C	D	E	thread sleeve height
SGK 5 80 ...	5	80	100	48.9	73.7	6
SGK 7 120...	7	120	120	88.9	93.7	
SGK 13 120 ...	13		180		153.7	
SGK 18 250 ...	18	250	240	222.3	213.7	

please indicate:
... surface
SA = black anodised
ME = natural colour anodised
TP = transparent passivated

... fixing strap (optional)
L = with fixing straps

Profile sold by the metre ➔ M 20

For customised cases please specify the dimensions when ordering:

possible dimensions:					
art. no.	dim. [mm]				
	B	C	D	E	thread sleeve height
SGK ...	max. 300	90/100/110/120/130/140/150/160 170/180/190/200/210/220/230/240	max. B - 30	mac. C - 30	6/8/10/12
please indicate with your order:					
art. no.	dim. [mm]				
	B	C	D	E	thread sleeve height
SGK ...					

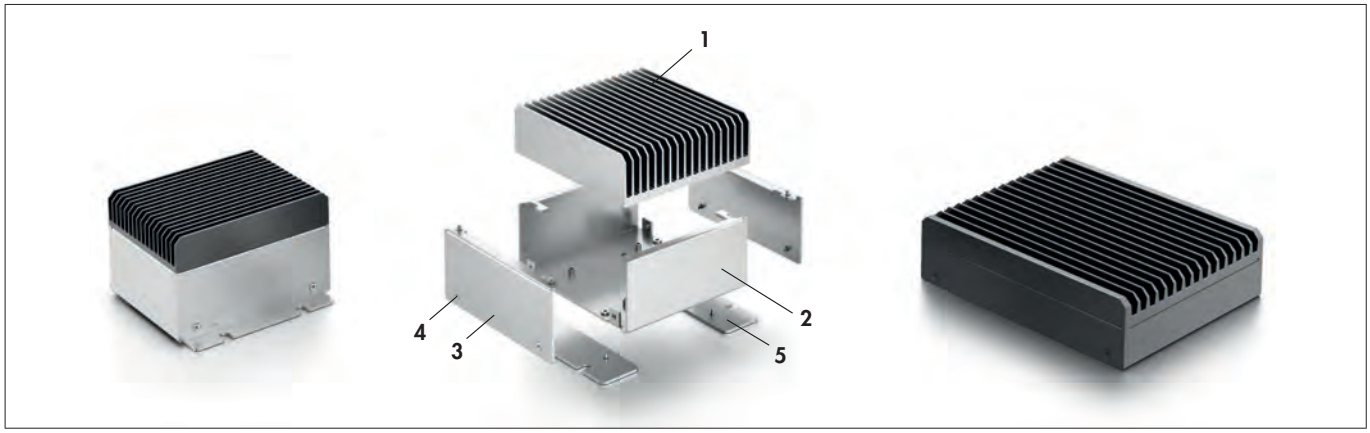
please indicate:

... surface
SA = black anodised
ME = natural colour anodised
TP = transparent passivated

... fixing strap (optional)
L = with fixing straps

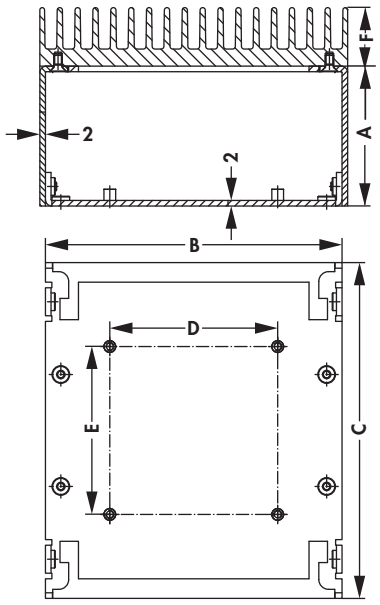
fischer elektronik

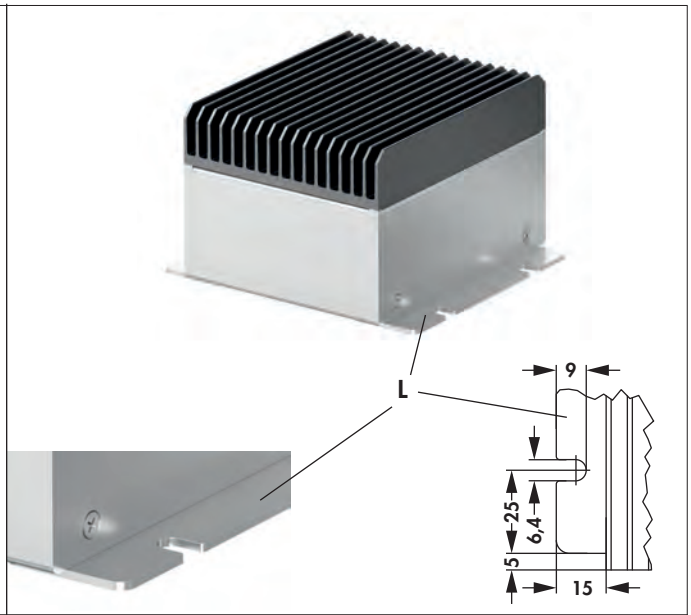
Variable shell case with heatsink



contents of delivery:
1 = heatsink (see table); **2** = base plate; **3** = 2x side panel (1x left und 1x right); **4** = mounting material;
5 = 2x mounting bracket (optional)

- universal shell case with one extruded aluminium profile, two side panels and one base plate made of 2 mm aluminium
- optimal heat dissipation due to cooling fins at the top, chamfered
- to house standard Eurocards as well as non-standard PCBs
- threaded bushes pressed in on the inside for mounting a PCB or mounting plate
- optional mounting brackets for wall and ceiling mounting
- suitable for standard cooling profiles with min. 4 mm base thickness: e.g. **SK 49, SK 58, SK 81, SK 118, SK 132, SK 133, SK 417, SK 421, SK 463, SK 505, SK 553, SK 629 ...** etc. see f.cool
- the cooling profiles can also be cut along the length of the fins, therefore the available widths are correspondingly variable
- special designs, machining and labelling according to customer specifications
- other surfaces and electrically conductive surfaces on request





art. no.	Profile	dim. [mm] A	B	C	D	E	F	thread sleeve height
SGV K 30 100 ...	SK 508	30	100	100	48.9	73.7	25	6
SGV K 30 150 ...	SK 504		150	120	88.9	93.7	27	
SGV K 50 150 ...		50		180		153.7		
SGV K 85 250 ...	SK 49	85	250	240	222.3	213.7	28	

please indicate: **... surface**
SA = black anodised
ME = natural colour anodised
... fixing strap (optional)
L = with fixing straps

For customised cases please specify the dimensions when ordering:

possible dimensions:							
art. no.	profile	dim. [mm]					
		A	B	C	D	E	thread sleeve-height
SGV K ...	see f.cool	max. 150	max. 250	max. 300	max. B - 30	max. C - 30	6/8/10/12
please indicate with your order:							
art. no.	profile	dim. [mm]					
		A	B	C	D	E	thread sleeve-height
SGV K ...							
please indicate:	**... surface** **SA = black anodised** **ME = natural colour anodised**				**... fixing tab (optional)** **L = fixing tab**		