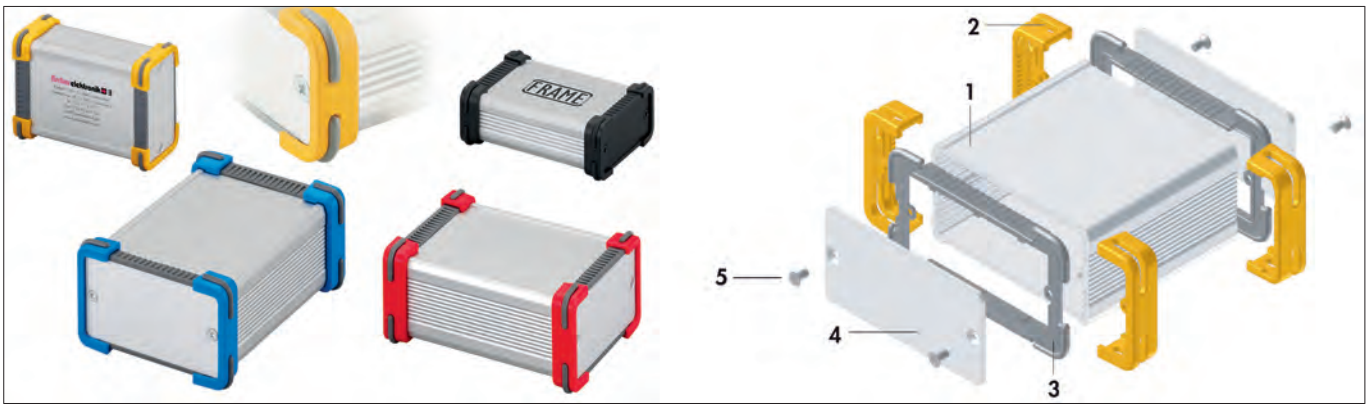
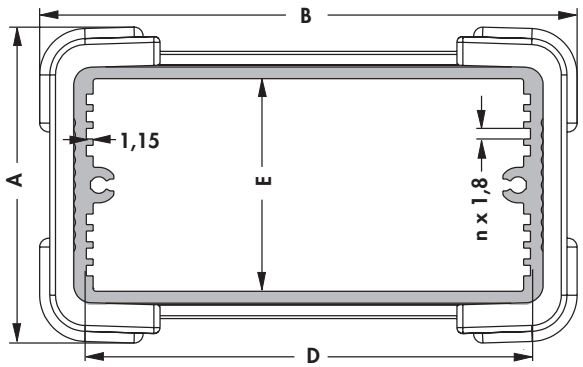
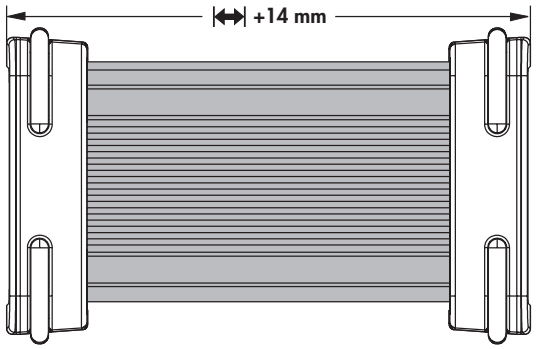


contents of delivery:
1 = 1 x basic profile; **2** = 4 x plastic frame (similar **RAL 1007**); **3** = 2 x seal (similar **RAL 7005, no EMC**);
4 = 2 x cover plate (2 mm); **5** = mounting material

– universal aluminium tube case with integrated guide slots for application of non-standardised components or printed circuit boards
– modern design in combination with a shock proof plastic cover and sealing for the use as desk case
– insertion possibilities for front foils or foil keypads
– EMC compliant version due to electrically conductive surfaces and sealings upon request
– special designs and treatments, modifications and versions due to customers specifications
– other colours and surface treatments upon request





art. no.	dim. [mm]				
	A	B	D	E	n
FR 55 16 ...	24.0	63.6	43.1	11	1
FR 55 25 ...	33.0		51.0	20	3
FR 55 35 ...	43.0			30	7
FR 69 28 ...	36.0	77.7	65.1	23	5
FR 80 42 ...	53.5	91.0	75.2	36	9
FR 94 32 ...	40.0	102.9	90.3	27	7
FR 105 52 ...	63.5	116.0	100.3	46	13
FR 120 42 ...	53.5	131.0	115.2	36	9

please indicate:

... ↔
50 80 100 120 160 200 220 mm

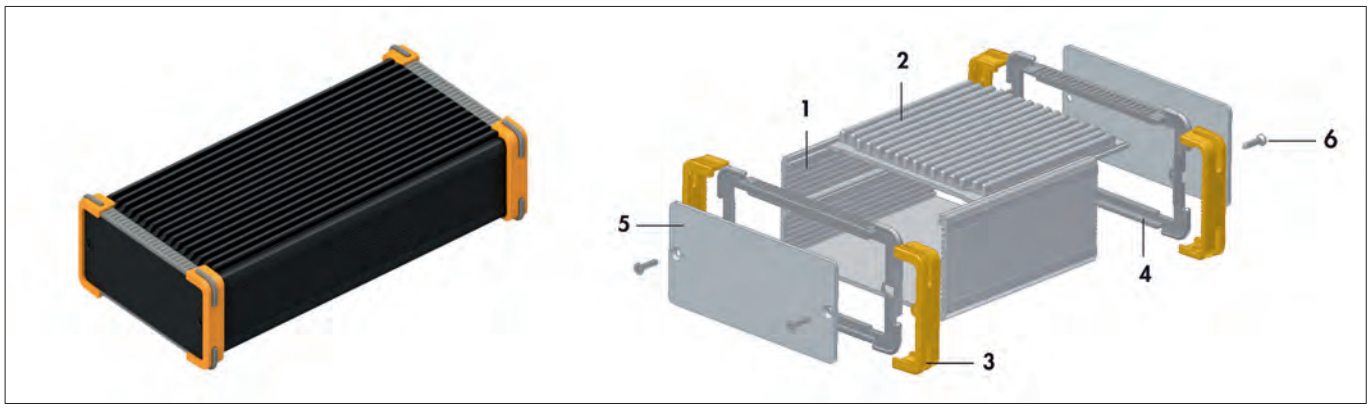
... surface aluminium
SA = black anodised
ME = natural colour anodised
MS = case profile SA, cover panels ME

... colour design strip
NG = daffodil yellow (similar to RAL 1007)
FR = fire red (similar to RAL 3000)
KB = cobalt blue (similar to RAL 5013)
HB = sky blue (similar to RAL 5015)
TG = telegrey 2 (similar to RAL 7047)
TS = deep black (similar to RAL 9005)

fischer elektronik

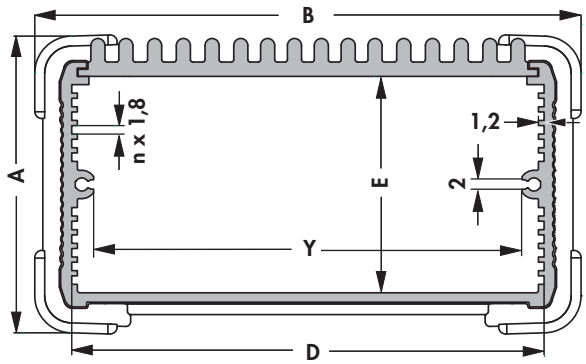
FRAME

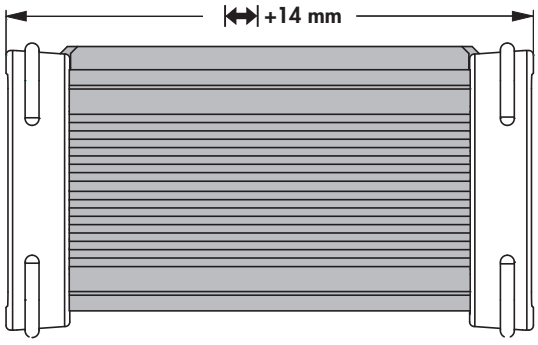
Design case FRAME with integrated heatsink



contents of delivery:
1 = 1 x basic profile; **2** = heatsink (**SK 601** machined); **3** = 4 x plastic cover (similar **RAL 1007**);
4 = 2 x sealing (similar **RAL 7005**); **5** = 2 x cover panel (2 mm); **6** = mounting material

- universal case made of aluminium with integrated guide slots for mounting non-standard PCBs or devices
- modern design in combination with a shock-proof plastic cover and sealing for the use as a desk case
- integrated heatsink for dissipating big heat flow volumes
- EMC compliant versions by means of electrically conductive surfaces and sealings upon request
- special designs and treatments, modifications and versions according to your demand
- other colours and surfaces upon request





art. no.	dim. [mm]					
	A	B	D	E	Y	n
FR K 80 42 ...	53.5	91	75.2	35.9	66	9
FR K 105 52 ...	63.5	116	100.3	45.9	91	13
FR K 120 42 ...	53.5	131	115.2	35.9	106	9

please indicate:

... ↔
50 80 100 120 160 200 220 mm

... surface aluminium
SA = black anodised
ME = natural colour anodised

... colour design strip
NG = daffodil yellow (similar to RAL 1007)
FR = fire red (similar to RAL 3000)
KB = cobalt blue (similar to RAL 5013)
HB = sky blue (similar to RAL 5015)
TG = telegrey 2 (similar to RAL 7047)
TS = deep black (similar to RAL 9005)