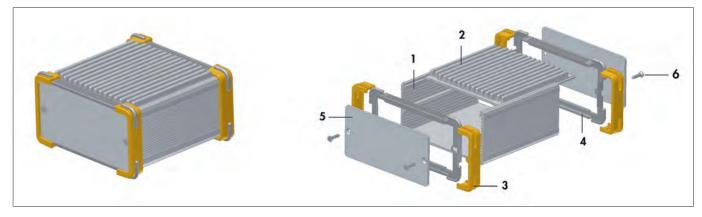
## fischer elektronik 23



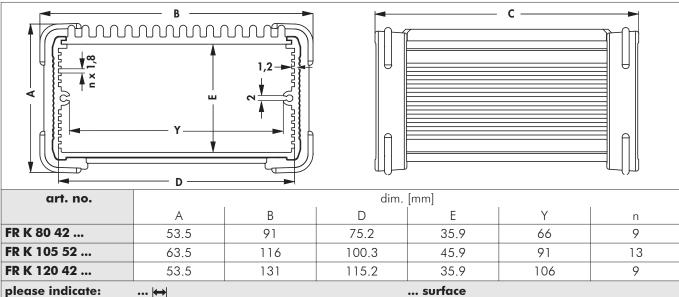
## Design case FRAME with integrated heatsink



## contents of delivery:

- 1 = 1 x basic profile
- 2 = heatsink (SK 601 machined)
- $3 = 4 \times \text{plastic cover (similar RAL 1007)}$
- **4** = 2 x sealing (similar **RAL 7005**)
- $5 = 2 \times \text{cover panel } (2 \text{ mm})$
- **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

## $\mathbf{C}$ = deliverable inside length +14 mm



50 80 100 120 160 200 220 mm

SA = black anodised

ME = natural colour anodised

MS = case profile SA, cover panels ME