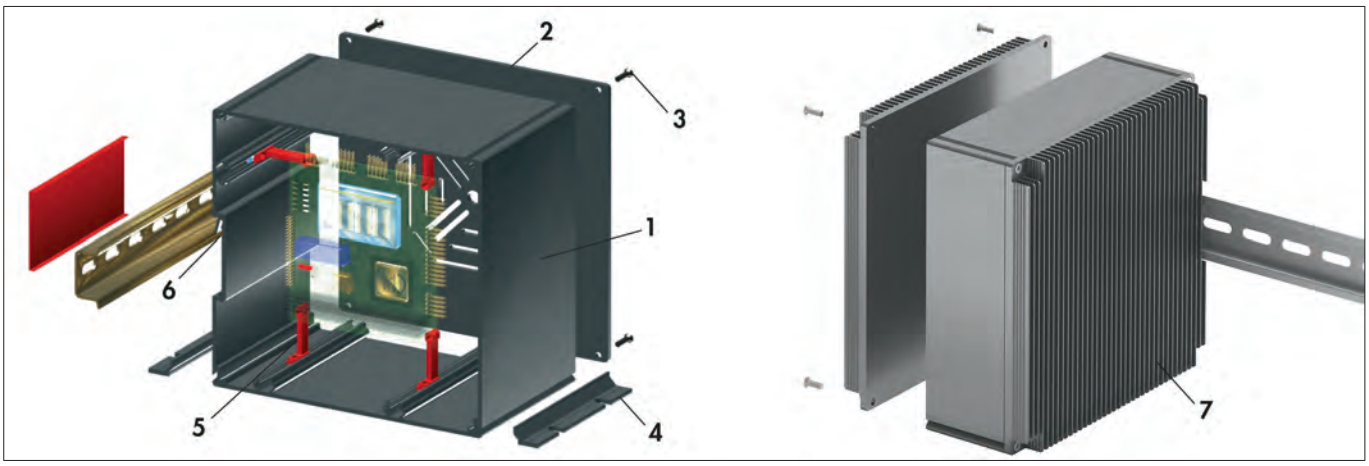
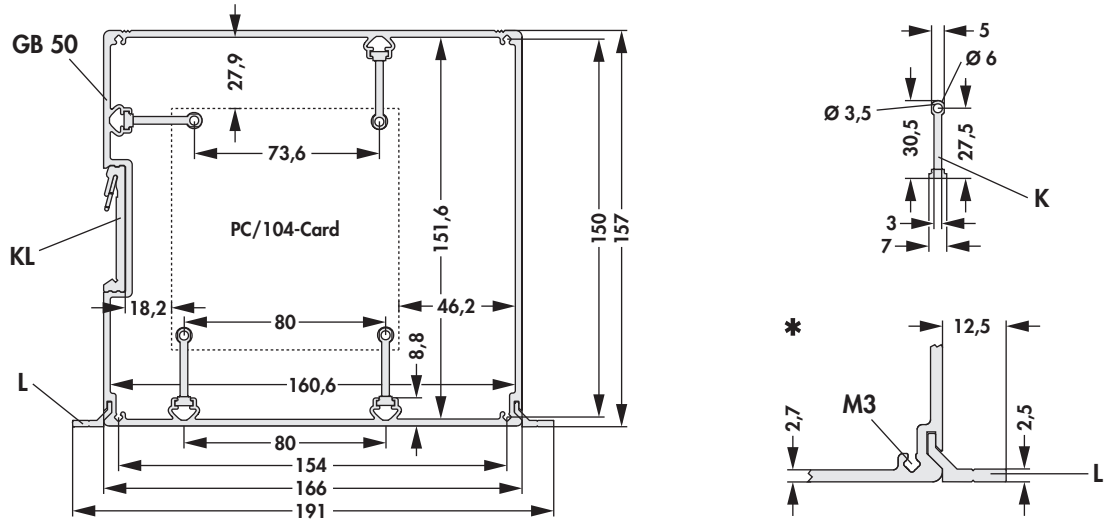


contents of delivery: 1 = 1 x case profile; **2** = 2 x cover panel; **3** = mounting material; **4** = 2 x fixing strap **(L)** (optional); **5** = 4 x PCB holders **(K)**; **6** = 1 x mounting rail **(KL)** (optional); **7** = 2 x heatsink SK 421 **(KK)** (optional)

- aluminium case for inserting i.e. PC/104 cards
- ideal for industrial applications in harsh environment
- EMC compliant design due to chrome free transparent passivated (electroconductive) surface
- 3 mm thick aluminium cover panels with ventilation slots
- optional with mounting rail **(KL)** acc. to DIN EN 60 715 (formerly DIN EN 50 022)
- optional with fixing tab **(L)** for wall or ceiling mounting
- optional 2 lateral heatsinks "SK 421" **(KK)** for passive cooling with Rth = 1,2 K/W each (heatsinks replaced cover panels)
- customer specified machinings or special designs upon request

art. no.

PCG ...



please indicate:

... ↔
50 75 100 125 150 175 mm

... surface
SA = black anodised
MS = case profile SA, cover panels ME
LP = exterior black lacquered, inside chrome-free transp. passivated

... way of fixation (optional)
KL = fixing of mounting rail
L = with fixing straps

... heatsinks (optional)
KK = SK 421

*** fixing slots ➔ M 21**

Profile sold by the metre ➔ M 39