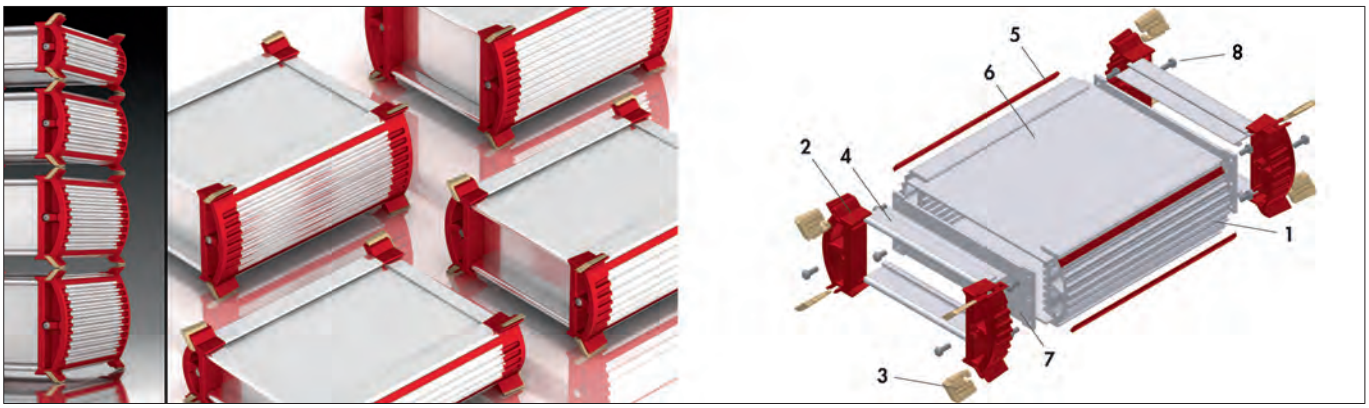
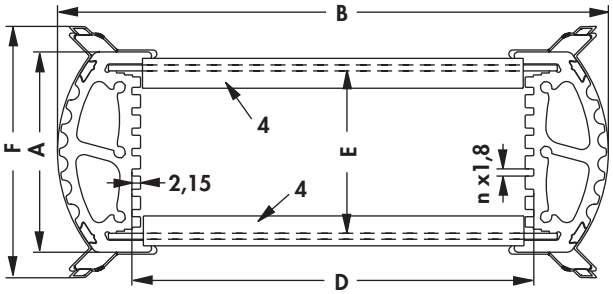
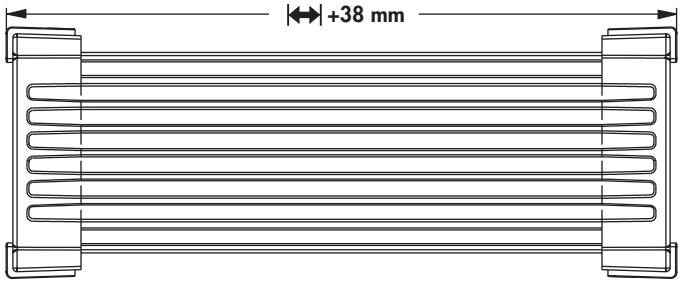


contents of delivery:
1 = 2 x side panel profile; **2** = 4 x plastic frame (**RAL 3000**); **3** = 8 x skid resistant standing feet (**RAL 1001**); **4** = 4 x reinforcing profiles; **5** = 4 x plastic design strip; **6** = 2 x cover panel (1.5 mm); **7** = 2 x cover plate (2 mm); **8** = mounting material

- modern design case in combination with shock proof plastic cover and integrated, skid resistant standing feet
- variable case by using 2 mm aluminium panels, 1.5 mm thick cover panels as well as extrusion profiles in four different heights
- side panel profiles with integrated guide slots used for inserting any PCB and component
- EMC compatible version due to electrically conductive surface treatment (**TP**) and round cords (Art. No. **LSS 10**)
- further material thicknesses, special designs, colours and treatments as well as modifications upon request
- further case widths and lengths upon request
- other colours and surfaces upon request





art. no.	dim. [mm] A	B	D	E	n	F	art. no.	dim. [mm] A	B	D	E	n	F
CC 35 51 ...		84.2	51.0				**CC 60 85 ...**		123.2	85.0			
CC 35 67 ...		100.5	67.3				**CC 60 100 ...**		138.5	100.3			
CC 35 85 ...		118.2	85.0				**CC 60 116 ...**		154.2	116.0			
CC 35 100 ...	35	133.5	100.3	25.5	4	47.7	**CC 60 130 ...**	60	168.2	130.0	50.5	9	72.7
CC 35 116 ...		149.2	116.0				**CC 60 160 ...**		198.5	160.3			
CC 35 130 ...		163.2	130.0				**CC 60 200 ...**		238.2	200.0			
CC 35 160 ...		193.5	160.3				**CC 60 233 ...**		271.6	233.4			
CC 50 85 ...		121.2	85.0				**CC 70 85 ...**		125.2	85.0			
CC 50 100 ...		136.5	100.3				**CC 70 100 ...**		140.5	100.3			
CC 50 116 ...		152.2	116.0				**CC 70 116 ...**		156.2	116.0			
CC 50 130 ...	50	166.2	130.0	40.5	7	62.7	**CC 70 130 ...**	70	170.2	130.0	60.5	11	82.7
CC 50 160 ...		196.5	160.3				**CC 70 160 ...**		200.5	160.3			
CC 50 200 ...		236.2	200.0				**CC 70 200 ...**		240.2	200.0			
CC 50 233 ...		269.6	233.4				**CC 70 233 ...**		273.6	233.4			

please indicate:
... ↔
85 100 120 160 200 220 mm

... surface aluminium
SA = black anodised
ME = natural colour anodised
LP = exterior black lacquered, inside chrome-free transp. passivated