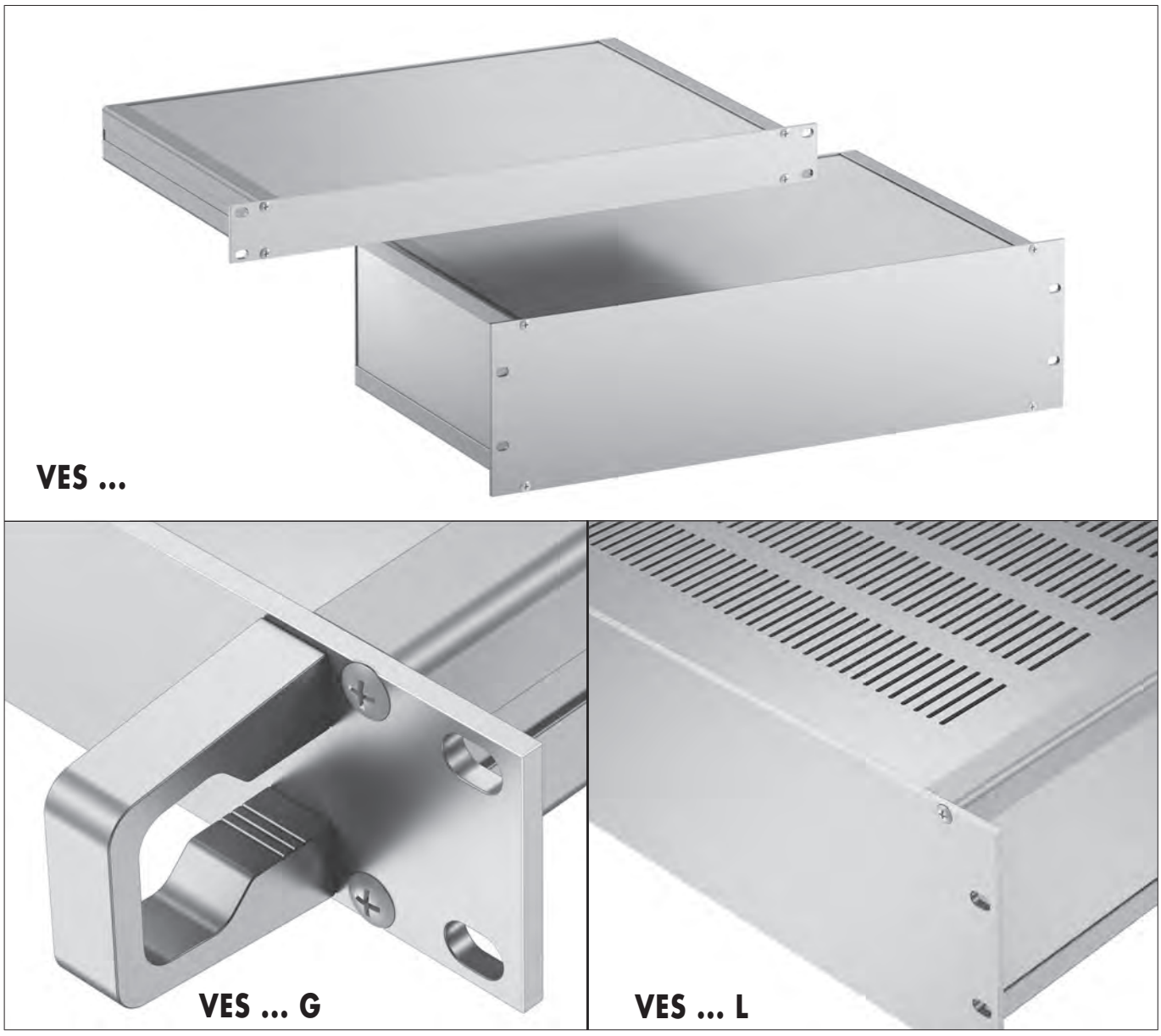
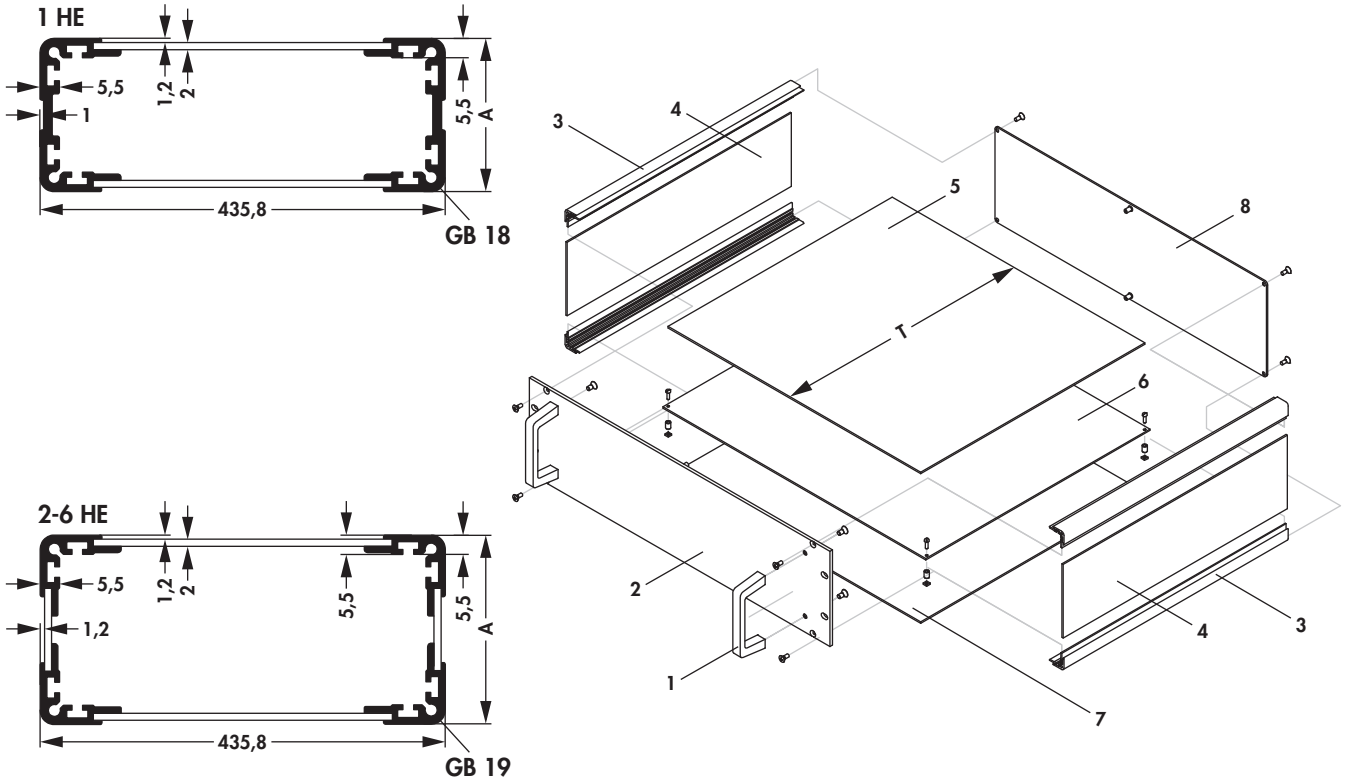
19" plug-in boxes



- 19" plug-in box **VES** for insertion of non-standardised components or circuit boards
- side panels in 1 U version made of side panel profile **GB 18**
- side panels in 2-6 U version made of edge profiles **GB 19** with inserted side panels
- sliding-screw channel in the profiles is used for insertion of the mounting- or chassis panel **MPW;** hence no perforation needed in the bottom panel
- support element on the front panel and back panel avoid deflection of cover and bottom panel
- special mechanical treatments, other dimensions and surfaces are possible according to customer's request
- **material thickness:** front panel 4 mm, back panel 2 mm
- **contents of delivery**: front panel, side panels, edge and/or side profiles, rear panel, cover and bottom panel
- dimensioned drawing of the side panel profile **GB 18/19** ➔ N 65

1 = handles; **2** = front panel (4 mm); **3** = edge profile; **4** = side panel; **5** = cover panel; **6** = mounting panel; **7** = bottom panel; **8** = back panel (2 mm); **ET** = insertion depth



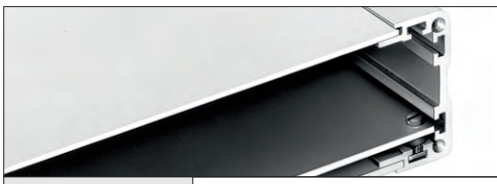
art. no.	dim. [mm] A	dim. [mm] ET	art. no.	dim. [mm] A	dim. [mm] ET
VES 1 260 ...	43.5	262	**VES 4 300 ...**	177.0	302
VES 2 260 ...	88.1		**VES 5 300 ...**	221.4	
VES 3 260 ...	132.5		**VES 6 300 ...**	265.9	
VES 4 260 ...	177.0		**VES 1 360 ...**	43.5	362
VES 5 260 ...	221.4		**VES 2 360 ...**	88.1	
VES 6 260 ...	265.9		**VES 3 360 ...**	132.5	
VES 1 300 ...	43.5	302	**VES 4 360 ...**	177.0	
VES 2 300 ...	88.1		**VES 5 360 ...**	221.4	
VES 3 300 ...	132.5		**VES 6 360 ...**	265.9	

please indicate: **... accessories (optional)**
G = handles
DL = cover panel with ventilation slots
L = cover and bottom panels with ventilation slots

surface: natural colour anodised

Mounting plate

– perforations in the bottom panel are avoided by fixing devices on the mounting plate



art. no.	dim. [mm] T	art. no.	dim. [mm] T
MPW 260	260	**MPW 360**	360
MPW 300	300		