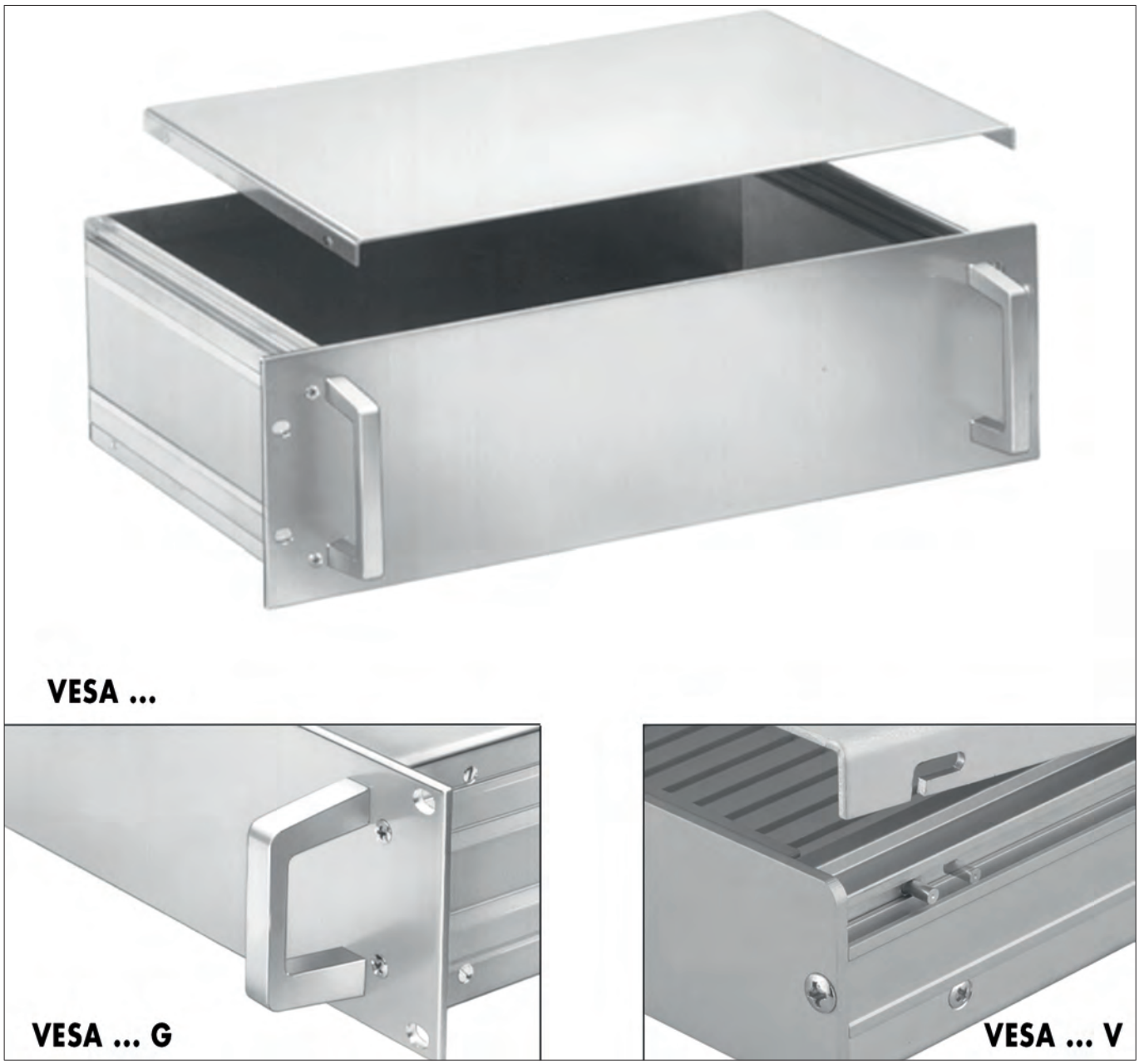
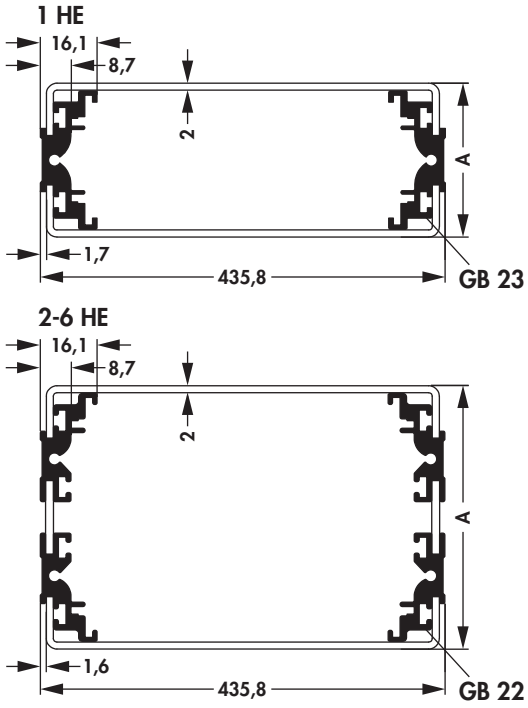
19" plug-in box with removable cover panel

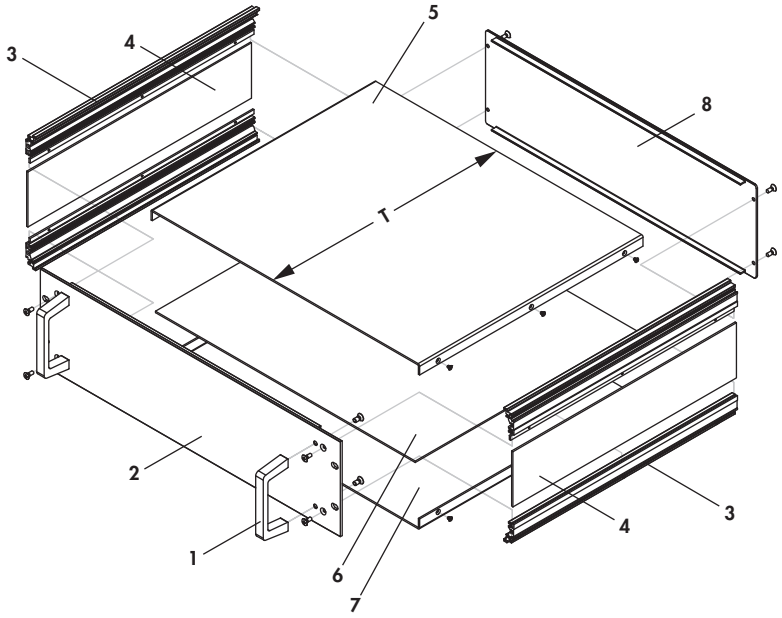


– 19" plug-in box **VESA** for insertion of non-standardised components or circuit boards
– cover and bottom panels are screwed together laterally with edge profiles
– side panel at 1 U version made of side panel profile **GB 23**
– 2-6 U version with edge profiles **GB 22** and side panels
– front and rear panel from 1 to 3 U made of **AL-profile ➔ N 66**
– front and rear panel for 4 U and more made from AL-plate
– guide grooves in the profile are used for the insertion of the mounting- or chassis panels **MPH**
– sliding-screw channel in the edge profiles used for mounting the carrier rail **TS CE**
– **contents of delivery:** front panel, side panels, edge profiles, rear panel, cover and bottom plate

19" plug-in box with removable cover panel

1 = handles; **2** = front panel; **3** = edge profile; **4** = side panel, **5** = cover panel; **6** = mounting panel; **7** = bottom panel; **8** = rear panel; **ET**= insert depth





art. no.	dim. [mm] A	dim. [mm] ET	art. no.	dim. [mm] A	dim. [mm] ET
VESA 1 260 ...	43.8	263	**VESA 1 300 ...**	43.8	303
VESA 2 260 ...	86.2	262	**VESA 2 300 ...**	86.2	302
VESA 3 260 ...	130.6		**VESA 3 300 ...**	130.6	
VESA 4 260 ...	175.0		**VESA 4 300 ...**	175.0	
VESA 5 260 ...	219.4		**VESA 5 300 ...**	219.4	
VESA 6 260 ...	264.0		**VESA 6 300 ...**	264.0	
VESA 1 280 ...	43.8	283	**VESA 1 360 ...**	43.8	363
VESA 2 280 ...	86.2	282	**VESA 2 360 ...**	86.2	362
VESA 3 280 ...	130.6		**VESA 3 360 ...**	130.6	
VESA 4 280 ...	175.0		**VESA 4 360 ...**	175.0	
VESA 5 280 ...	219.4		**VESA 5 360 ...**	219.4	
VESA 6 280 ...	264.0		**VESA 6 360 ...**	264.0	

please indicate: **... accessories (optional)**

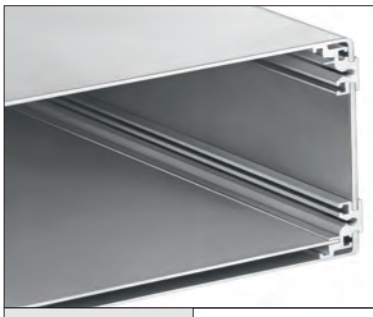
- **G = handles**
- **V = locking device**
- **DL = cover panel with ventilation slots**
- **BL = bottom panel with ventilation slots**
- **L = cover and bottom panels with ventilation slots**

surface:	natural colour anodised

19" plug-in box with removable cover panel

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
MPH 260	260	**MPH 360**	360
MPH 300	300		