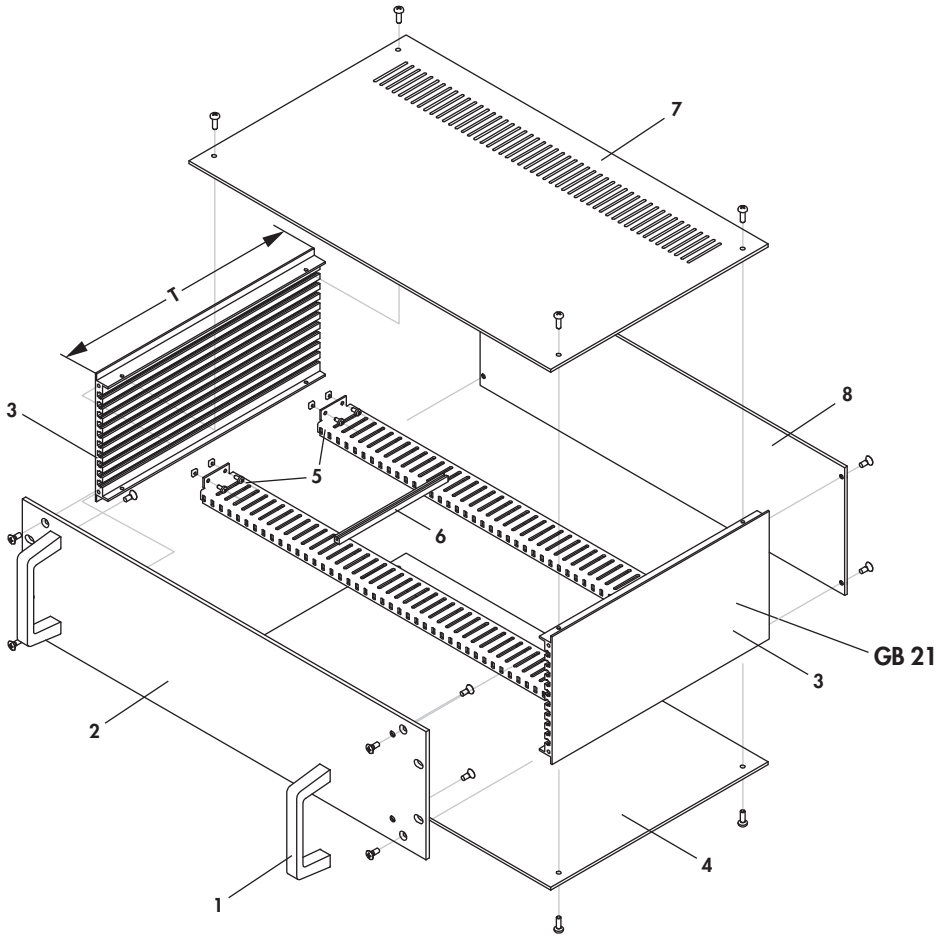
fischer elektronik

19" plug-in chassis



- with mounting possibility for PCB's
- closed version
- with side panels of slotted aluminium profile for insertion of carrier rails **TS CE**
- mounting rails with oval hole cut-outs for **M 3** both above and on the sides featuring 2 HP spacing
- oval hole cutouts for mounting of e.g. modules or guide rails **FS 6**
- with removable cover and bottom panels, by means of guide rails **FS 6** additional PCBs can be mounted
- cover with 1 row of ventilation slots, bottom panel closed
- **contents of delivery:** front panel with handles; 2 x aluminium profile side panels 1 x bottom and cover plate; 1 x rear panel; fixing material

1 = handle; **2** = front plate (4mm); **3** = side panel profile; **4** = bottom panel; **5** = carrier rail **TS CE**; **6** = guide rail; **7** = cover panel; **8** = rear panel (3 mm)



art. no.	dim. [mm] T	art. no.	dim. [mm] T
CE 3 260	260	**CE 3 360**	360
surface:	front panel and handles are natural colour anodised/ side panels, cover panels and rear panels transparent passivated		

Mounting rails

– used to fasten modules or guide-rails
– mounting rail is perforated in 2 HP spacing, width 3.2 mm over the whole length

art. no.	
TS CE	
surface:	chrome-free transparent passivated

Threaded rails

– the threaded rails are inserted into the side panel profiles to fasten the mounting rails. (6 x 2 ; M 3)
– dimensioned drawing of the side panel profile **GB 21** ➔ N 65



art. no.	dim. [mm] T	art. no.	dim. [mm] T
GS 260	260	**GS 360**	360