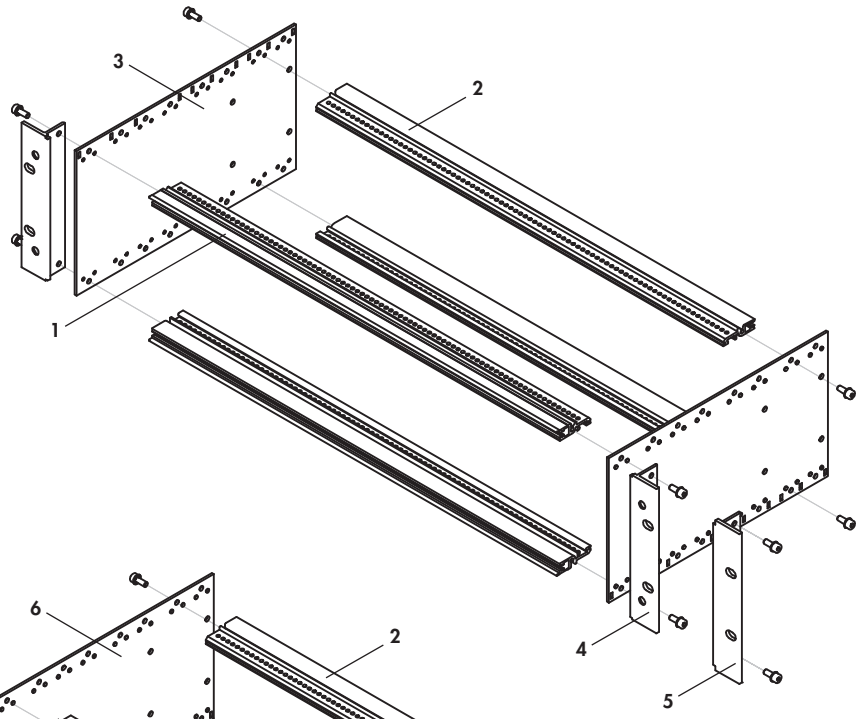
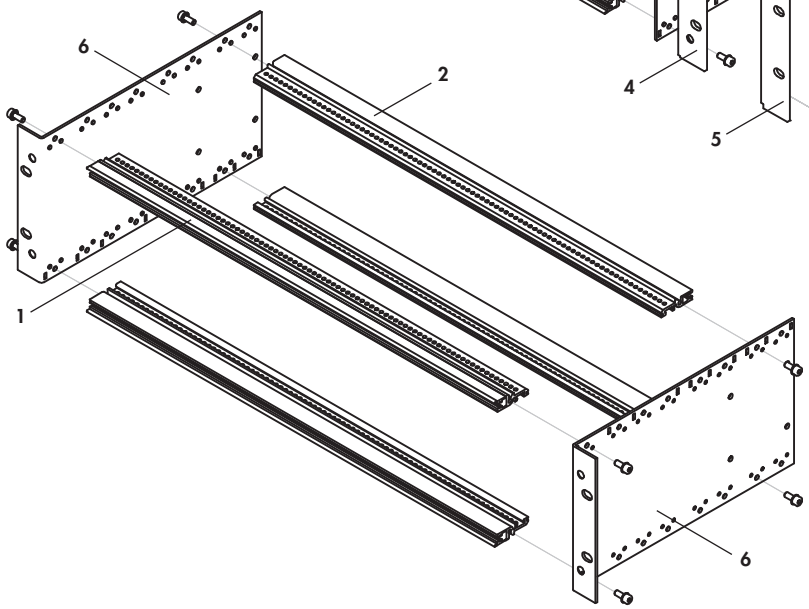
– side panels made from aluminium sheet thickness 2 mm, with inserted twist protection for the module rails
– module rails from extruded aluminium with printing for easier positioning of these guide rails
– reallocation of the module rails in grid without further machining of the side panels
– marks for correct mounting of the module rails are embossed
– 19" fixing angles can be mounted at front and rear side optionally
– all surfaces natural colour anodised; electrically conductive surface treatments on request
– special heights, depths and HPs available on request

basic unit:
1 = front module rail **GB 29**; **2** = back module rail **GB 30**; **3** = side panels (BGTG / BGTO); **4** = fixing angle with handle perforation **(BGTG)**; **5** = fixing angle without handle perforation (**BGTO**); **6** = angled side panel (**BGT**)

BGTG / BGTO



BGT

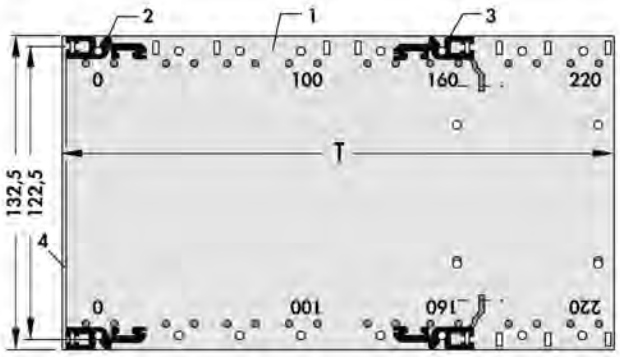


1 U = 44.45 mm
1 HP = 5.08 mm

3 U subracks



basic unit:
1 = 2 x side panels; **2** = 2 x front module rail; **3** = 2 x rear module rail;
4 = 2 x fixing angles (only **BGTO** and **BGTG**); mounting material

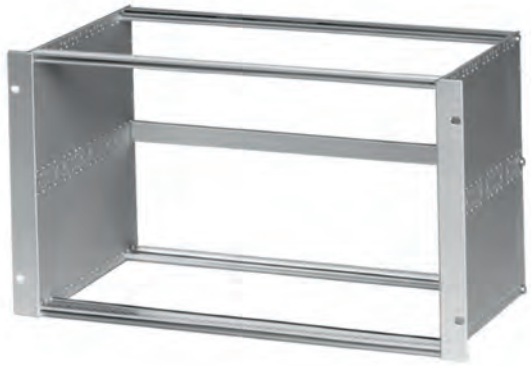




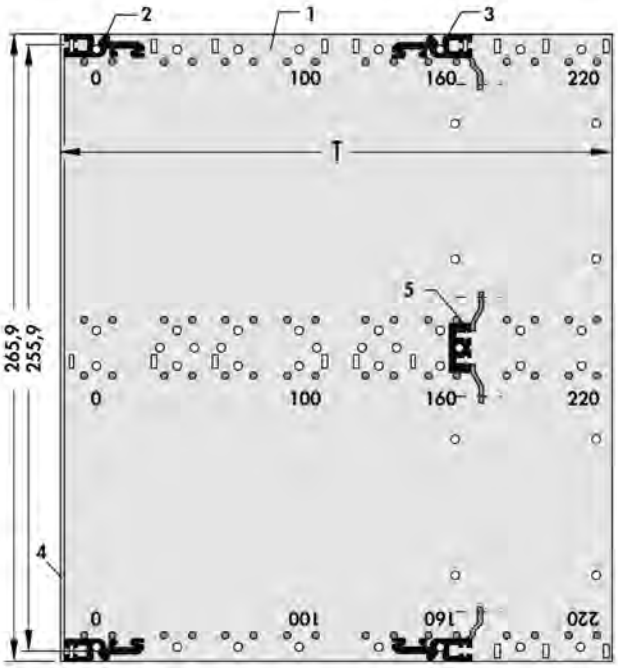


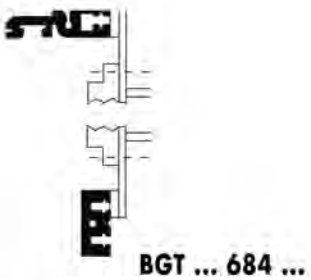
art. no.	fixing part	dim. [mm] T
BGT 384 180 ...	angled side panel	175.5
BGT 384 240 ...		235.5
BGT 384 300 ...		295.5
BGTG 384 180 ...	fixing angle with handle perforation	175.5
BGTG 384 240 ...		235.5
BGTG 384 300 ...		295.5
BGTO 384 180 ...	fixing angle without handle perforation	175.5
BGTO 384 240 ...		235.5
BGTO 384 300 ...		295.5
please indicate:	**... rear module rail (optional)** **IZ = integrated Z-rail**	

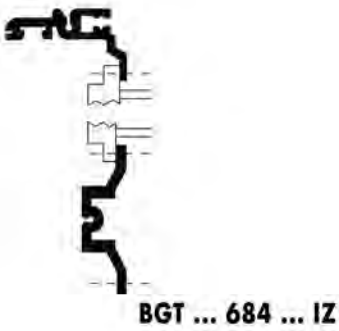
6 U subracks for Double-Eurocards



basic unit:
1 = 2 x side panels; **2** = 2 x front module rail; **3** = 2 x rear module rail;
4 = 2 x fixing angles (only **BGTO** and **BGTG**); **5** = 1 x middle connector carrier;
mounting material

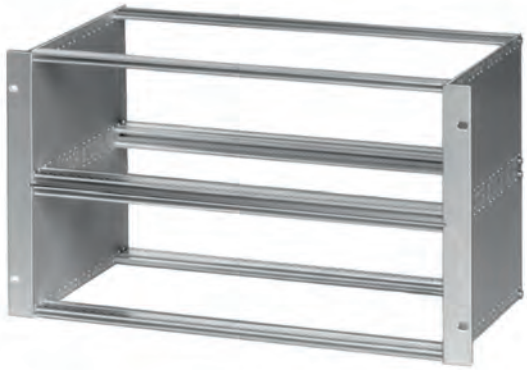




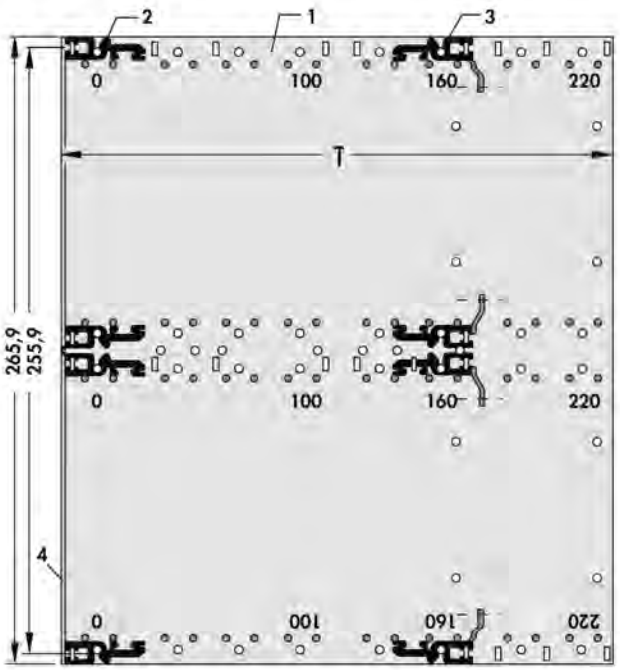


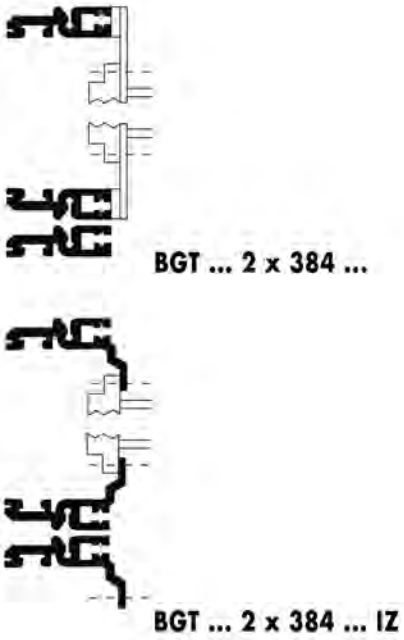
art. no.	fixing part	dim. [mm] T
BGT 684 180 ...	angled side panel	175.5
BGT 684 240 ...		235.5
BGT 684 300 ...		295.5
BGTG 684 180 ...	fixing angle with handle perforation	175.5
BGTG 684 240 ...		235.5
BGTG 684 300 ...		295.5
BGTO 684 180 ...	fixing angle without handle perforation	175.5
BGTO 684 240 ...		235.5
BGTO 684 300 ...		295.5
please indicate:	**... rear module rail (optional)** **IZ = integrated Z-rail**	

6 U subracks with subdivision 2 x 3 U



basic unit:
1 = 2 x side panels; **2** = 4 x front module rails; **3** = 4 x rear module rails;
4 = 2 x fixing angles (only **BGTO** and **BGTG**); mounting material

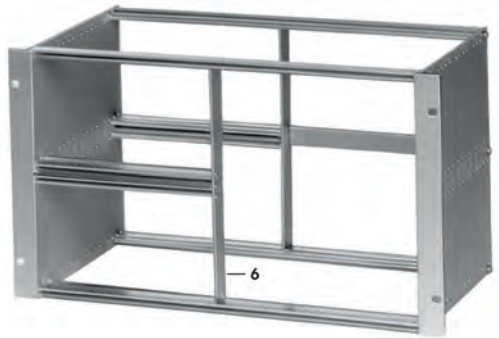




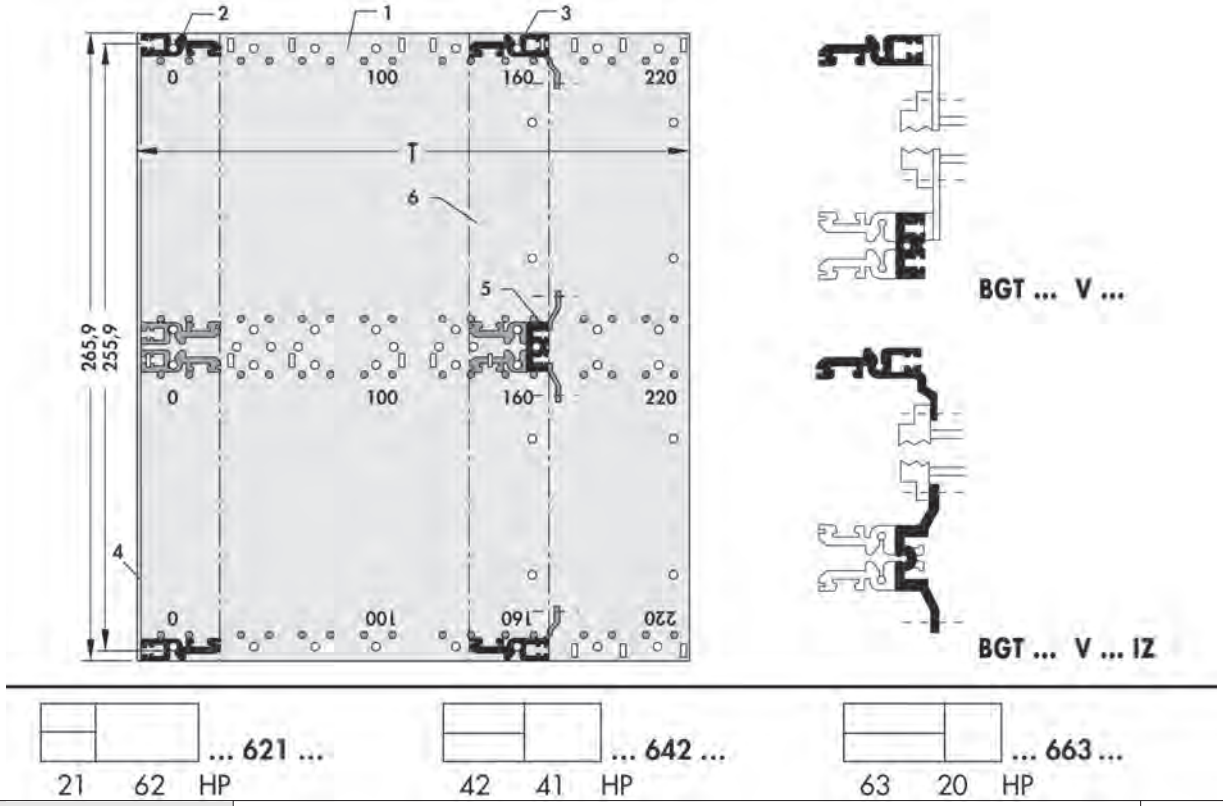
art. no.	fixing part	dim. [mm] T
BGT 2 x 384 180 ...	angled side panel	175.5
BGT 2 x 384 240 ...		235.5
BGT 2 x 384 300 ...		295.5
BGTG 2 x 384 180 ...	fixing angle with handle perforation	175.5
BGTG 2 x 384 240 ...		235.5
BGTG 2 x 384 300 ...		295.5
BGTO 2 x 384 180 ...	fixing angle without handle perforation	175.5
BGTO 2 x 384 240 ...		235.5
BGTO 2 x 384 300 ...		295.5

please indicate: **... rear module rail (optional)**
IZ = integrated Z-rail

6 U subracks with subdivision for Eurocards and Double-Eurocards



basic unit:
1 = 2 x side panels; **2** = 4 x front module rails; **3** = 4 x rear module rails;
4 = 2 x fixing angles (only **BGTO** and **BGTG**); **5** = 1 x middle connector carrier; **6** = 2 x vertical supports; mounting material



art. no.	fixing part	dim. [mm] T
BGT V ... 180 ...	angled side panel	175.5
BGT V ... 240 ...		235.5
BGT V ... 300 ...		295.5
BGTG V ... 180 ...	fixing angle with handle perforation	175.5
BGTG V ... 240 ...		235.5
BGTG V ... 300 ...		295.5
BGTO V ... 180 ...	fixing angle without handle perforation	175.5
BGTO V ... 240 ...		235.5
BGTO V ... 300 ...		295.5

please indicate:
... subdivision
621 = 21 62 HP
642 = 42 41 HP
663 = 63 20 HP

... rear module rail (optional)
IZ = integrated Z-rail