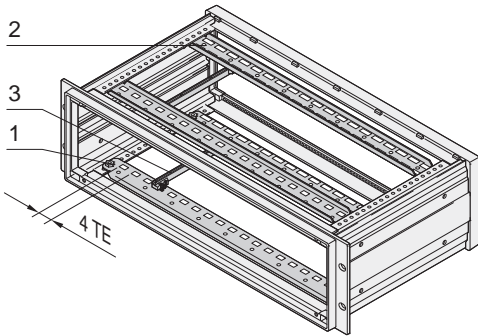


19" chassis - *inpac*

Support rail for guide rails



- 4 support rails to fix PCBs with guide rails
- Support rail can also be used to fix a custom mounting plate

Order Information

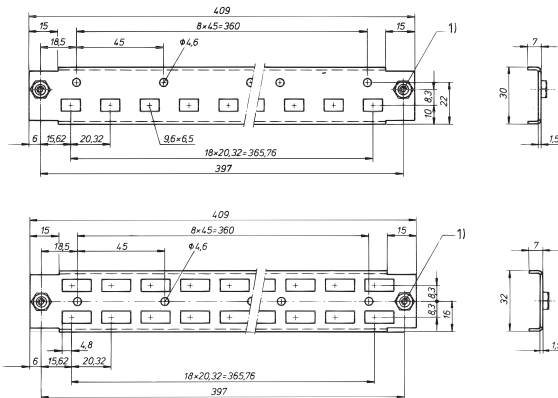
Item	Description	Part no.
1	front support rail, St, 1.5 mm, blue-passivated, 1 piece	30828-165
2	rear support rail, St, 1.5 mm, blue-passivated, 1 piece	30828-174

Accessories

Guide rail 160 mm (Item 3), PBT, UL 94 V-0, with integrated fixture for connector to EN 60603 (DIN 41612), PU 1 pair 60817-078

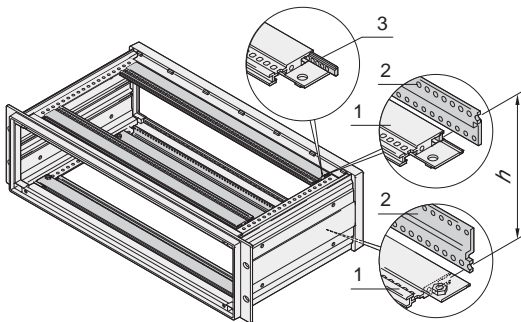
Guide rail 220 mm (Item 3), PBT, UL 94 V-0, with integrated fixture for connector to EN 60603 (DIN 41612), PU 1 pair 60817-079

Screw for mounting of support rails, M4 x 8, flathead bolts with posidrive, PU 100 pieces 21100-677



Dimension drawing top: Front support rail,
dimension drawing bottom: rear support rail;
1) bush M4, pressed-in

Horizontal rail for guide rails, backplane and connector mounting



- 4 horizontal rails to fix guide rails (for PCBs) and for backplane or connector mounting
- Useable width 75 HP

Order Information

Item	Description	Qty/PU	Part no.
1	Horizontal rail 75 HP, Al extrusion, anodised	1	30828-128

Accessories

Z-rail (item 2), Al extrusion, anodised, 1 piece 30814-513

Threaded insert (item 3), St, zinc-plated (blue), 1 piece 30819-604

Screw to fix horizontal rails, M4 x 8, Pozidrive flathead screw, 100 pieces 21100-677

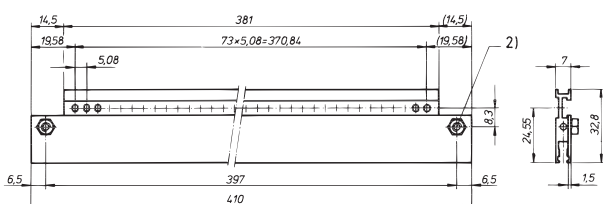
Cheesehead screw with slot M2.5 x 6, DIN 84, PU 100 pieces M2.5 x 6, DIN 84, 100 pieces 21100-146

Item 1: horizontal rail, item 2: Z-rail, item 3: threaded insert

h	Bolt-on dimension of backplane
U	mm
2	75.40
3	119.80
4	164.30
6	252.90

Note

- Threaded inserts cannot be used at front
- For backplane mounting, threaded inserts are required in the rear horizontal rails
- For connector mounting, threaded inserts and Z-rails are required in the rear horizontal rails



2) bush M4, pressed-in