Rittal – The System.

Faster – better – worldwide.

Data Center Enclosures, Racks and Accessories

ENCLOSURES | POWER DISTRIBUTION | CLIMATE CONTROL | IT INFRASTRUCTURE | SOFTWARE & SERVICES

FRIEDHELM LOH GROUP

RITTAL

Assembly components

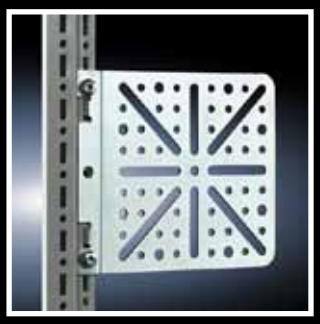
Mounting plate

Locatable
On the vertical TS enclosure section or TS punched section with mounting flange 0.66 x 2.87” (17 x 73 mm) on the inner and outer mounting level.

Material:
Sheet steel, zinc-plated, passivated

Supply includes:
Assembly screws

Packs of	**Part No.**
4	**8612.400**



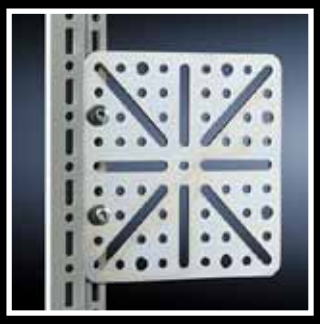
Mounting plate

Screw-fastened, large
On all enclosures and mounting parts with system punching on a 0.98” (25 mm) pitch pattern.

Material:
Sheet steel, zinc-plated, passivated

Supply includes:
Assembly screws

Packs of	**Part No.**
4	**8612.410**



Captive nuts M5/M6

For the attachment of electronic equipment, 19” (482.6 mm) installed equipment and blanking plates to mounting angles, 19” (482.6 mm).

For use with metal thickness from .03 – .08” (0.8 – 2.0 mm). In areas of narrow tolerance, captive nuts for metal thicknesses of .05 – .06” (1.2 – 1.5 mm) should be used. Optionally with or without contact of the installed equipment to the 19” (482.6 mm) section/enclosure.

Captive nut M5			
Design	For metal thicknesses inches (mm)	Packs of	**Part No.**
With contact	0.03 – 0.08 (0.8 – 2.0)	50	**2094.500**
Without contact	0.03 – 0.08 (0.8 – 2.0)	50	**2092.500**
Captive nut M6			
Design	For metal thicknesses inches (mm)	Packs of	**Part No.**
With contact	0.03 – 0.08 (0.8 – 2.0)	50	**2094.200**
Without contact	0.03 – 0.08 (0.8 – 2.0)	50	**2092.200**[1)]
With contact	0.05 – 0.06 (1.2 – 1.5)	50	**2094.300**
Without contact	0.05 – 0.06 (1.2 – 1.5)	50	**2092.300**
Captive nut 10/32			
Without contact	0.03 – 0.08 (0.8 – 2.0)	50	**9957.324**

[1)] included standard with TS 8 enclosure