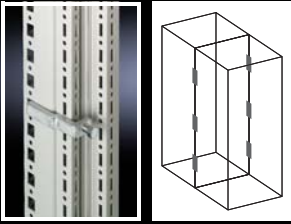


Baying system

Enclosure suites



5 Baying clamp, vertical

for TS/PS

For mounting on the vertical enclosure sections.

Material:

- Cast steel

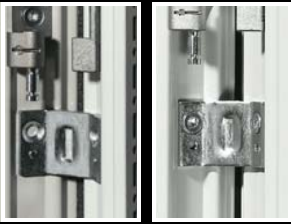
Surface finish:

- Zinc-plated

Supply includes:

- Assembly parts

Packs of	Model No.
6 pc(s).	8800.420



6 Baying connector, external

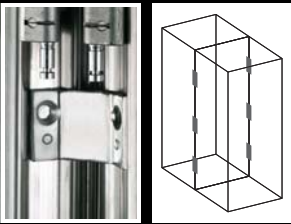
for TS/TS

For mounting on the vertical enclosure sections. Simply position on the outside and screw-fasten either from the inside or outside.

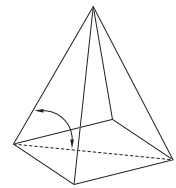
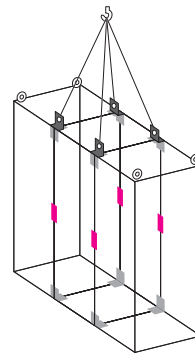
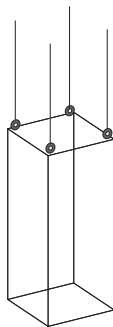
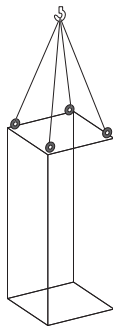
Supply includes:

- Assembly parts

Material/surface finish	Packs of	Model No.
Sheet steel, zinc-plated	6 pc(s).	8800.490
Stainless steel 1.4301 (AISI 3304)	6 pc(s).	8700.000



Notes on the transportation of bayed enclosures



Individual enclosures may be safely transported using the eyebolts included with the supply. For symmetrical loads, the following maximum permissible loads apply:
 at 45° cable pull angle 4,800 N,
 at 60° cable pull angle 6,400 N,
 at 90° cable pull angle 13,600 N.

Note:

- The eyebolts must be aligned in the direction of the cable pull

For the enclosure combination with angular baying brackets, quick-fit baying clamps and combination angles shown here, the load capacity with a cable pull angle of 60° is as follows:
 for the left-hand enclosure 7,000 N,
 for the middle enclosure 14,000 N,
 for the right-hand enclosure 7,000 N.

The cable pull angle between the roof plate and the cable has a significant influence on the total permissible load. The cable pull angle must not be less than 45°, and ideally not less than 60°.