

# Interior installation

## Rail systems

### Rails for interior installation

#### for AE

For mounting in the enclosure, no machining required. Suitable for all-round mounting on the sides, base and roof areas.

Variable with 2 rows of system punchings, creates additional mounting space e.g. for

- TS punched section with mounting flange
- Enclosure lights
- Door-operated switch
- Door stay
- Cable conduit holder

#### Benefits:

- Only one screw for attaching the rail inside the enclosure
- Larger mounting space than with the previous rail, thanks to separate adaptor for door-operated switches (included with the supply)
- Compatibility with TS 8 system accessories
- Enclosure protection category is retained (no machining required)
- Automatic potential equalisation
- May be retrospectively installed even with the mounting plate in situ. Suitable for installation via gland plates

#### Material:

- Sheet steel

#### Surface finish:

- Zinc-plated

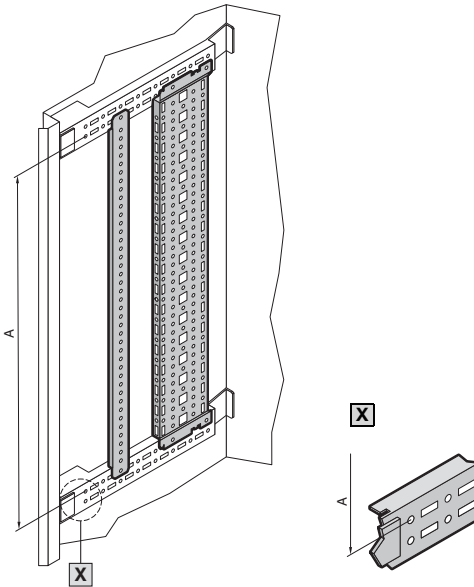
#### Note:

Other mounting options:

- Mounting plates, locatable, 8612.400, see page 616
- Mounting plates, screw-fastening, large, 8612.410, see page 616
- Mounting plates, screw-fastening, small, 4532.000, see page 617
- Mounting brackets, 4597.000, see page 617

For enclosure depth mm	Packs of	Model No.
210	4 pc(s).	<b>2383.210</b>
250	4 pc(s).	<b>2383.250</b>
300	4 pc(s).	<b>2383.300</b>
350	4 pc(s).	<b>2383.350</b>

#### Configuration examples:



A = Bar centre distance



### Rails for interior installation

#### for CM, TP

For mounting on the existing threaded bolts. With TS system punchings on three sides.

#### Material:

- Sheet steel

#### Surface finish:

- Zinc-plated

#### Supply includes:

- Assembly parts

Width mm		Height mm		Packs of	Model No.
CM	TP <sup>1)</sup>	CM	TP <sup>2)</sup>		
600	600	-	675	4 pc(s).	<b>5001.050</b>
800	800	800	960	4 pc(s).	<b>5001.051</b>
1000	1000	1000	-	4 pc(s).	<b>5001.052</b>
1200	1200	1200	-	4 pc(s).	<b>5001.053</b>
-	1600	1400	-	4 pc(s).	<b>5001.054</b>

<sup>1)</sup> Only with TP console and desk unit (cover or rear panel/base), one-piece console in cover

<sup>2)</sup> Only with TP pedestal/one-piece console

#### Configuration examples:

See page 599

