

## Door variants

### Protective bars

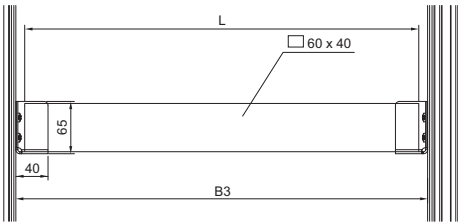
#### for TS, SE

As an alternative to a door, e.g. in sealed switch rooms. Prevents people from falling into the open enclosure frame. Easily removable for maintenance purposes.

For 1200 mm enclosure width; may be shortened or divided for other sizes.

#### Material:

- Wood, spray-finished, RAL 3000



For enclosure width mm	Length mm	Packs of	Model No.
1200	1090	1 pc(s).	<b>8801.010</b>

Enclosure width mm	Clearance between the enclosure frame (B3) mm	Length of protective bar (L) mm
400	312	290 <sup>1)</sup>
600	512	490 <sup>1)</sup>
800	712	690 <sup>1)</sup>
1000	912	890 <sup>1)</sup>
1200	1112	1090

<sup>1)</sup> The protective bar 8801.010 (1090 mm) will need to be shortened



### Holder

#### for protective bars

For mounting on the vertical section. The protective bar is simply inserted.

#### Material:

- Sheet steel

#### Surface finish:

- Zinc-plated

#### Supply includes:

- Assembly screws

Packs of	Model No.
2 pc(s).	<b>8801.000</b>



### Variable modular climate control concept

Instead of an enclosure door in a 600 mm/800 mm/1200 mm wide and 1800 mm/2000 mm high TS enclosure, section doors with integral cooling module may be retrofitted without major assembly work.



#### Possible alternative:

- Modular climate control concept, see page 350/351

