

Roof plates TS

For mounting:

- Roof-mounted cooling units
- Roof-mounted air/water heat exchangers
- Roof-mounted fan
- Vent attachment TS

The cut-out in the roof plate is such that the roof-mounted equipment is positioned centrally on the enclosure.

Material:

- Sheet steel

Colour:

- RAL 7035

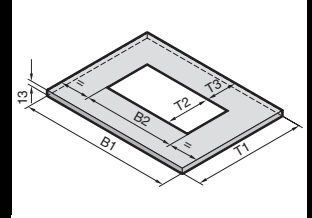
Supply includes:

- Assembly parts

For enclosures W x D mm	For mounting	B1 mm	B2 mm	T1 mm	T2 mm	T3 mm	Model No.
800 x 600	3382.../3359.../ 3149.4.../3149.8...	767.5	475	567.5	260	129.3	8801.320
600 x 600	3209.../3383.../ 3210.../3384.../ 3273.../3385.../ 8801.380	567.5	490	567.5	390	61.3	8801.310¹⁾
800 x 600		767.5	490	567.5	390	61.3	8801.330
1200 x 600		1167.5	490	567.5	390	61.3	8801.350
800 x 600	3386.../3387...	767.5	692	567.5	392	57.8	8801.340²⁾

¹⁾ When installing the roof-mounted equipment, it may interfere with the eyebolts of the enclosure; for this reason, roof fastening screws are supplied loose with the roof plates

²⁾ Attachment is from the inside using metal brackets and retaining clamps



Vent attachment TS

For passive ventilation with labyrinthine air flow routing, to match the roofs for roof-mounted cooling units.

Colour:

- RAL 7035

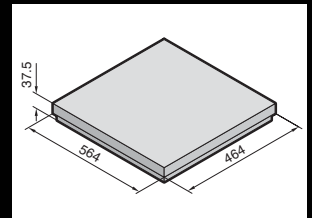
Protection category IP to IEC 60 529:

- IP 43

Supply includes:

- Assembly parts

For roof plates with cut-out mm	Model No.
490 x 390	8801.380



Trim frame

for slimline cooling units

Slimline cooling units can be internally or externally mounted on an enclosure door or wall. The trim frame presents a closed front for the cooling unit.

Material:

- Sheet steel

Colour:

- RAL 7035

Supply includes:

- Trim frame
- Sealing and assembly parts

For cooling unit	Model No.
3366...	3377.000

