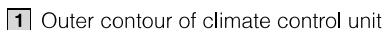


Catalogue 33, page 414



TopTherm, horizontal format, useful cooling output 300 W Catalogue 33, page 415

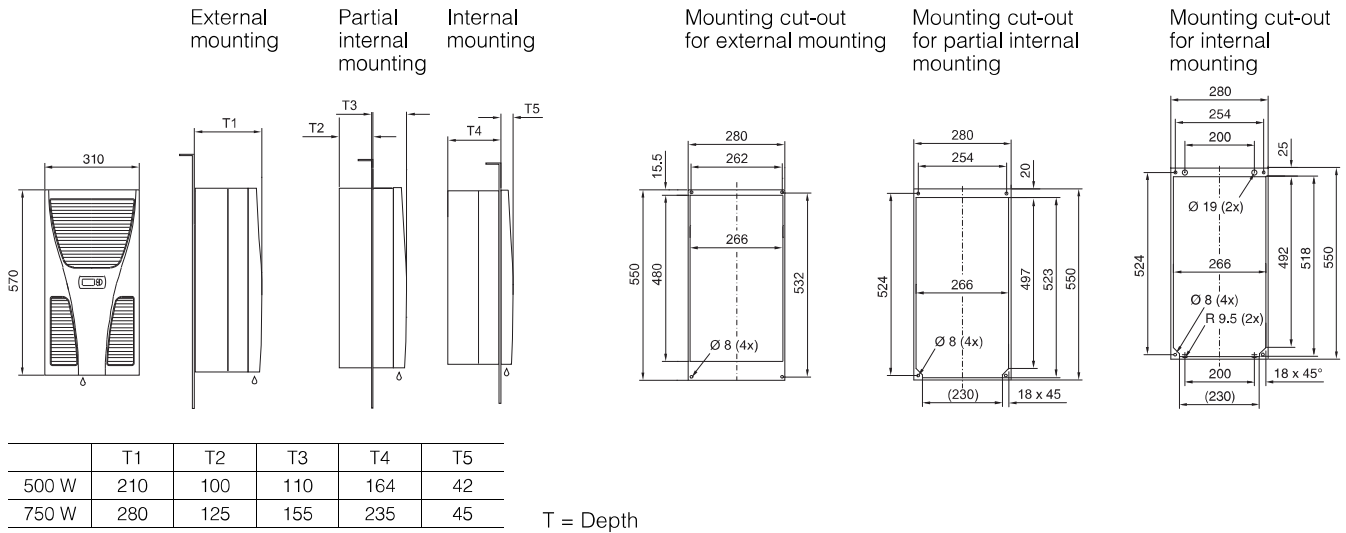
Climate control

Cooling units

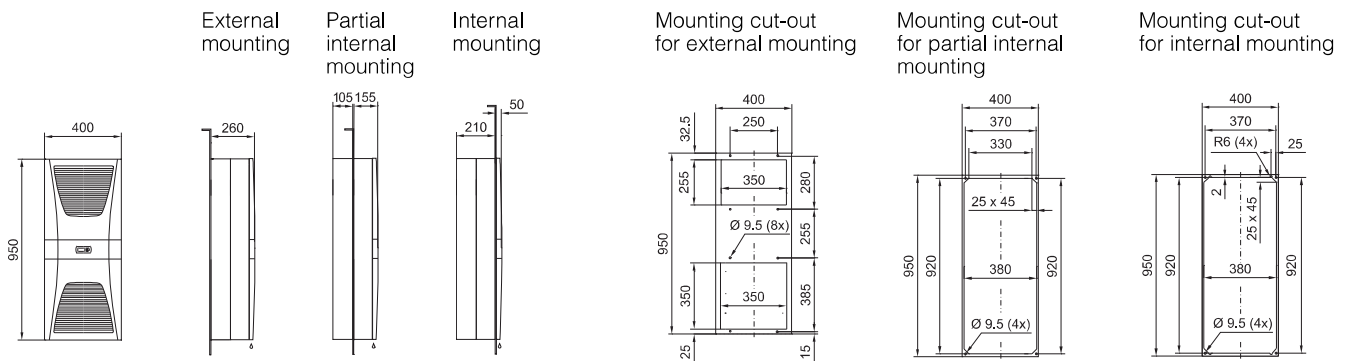
Wall-mounted cooling units

TopTherm "Blue e", useful cooling output 500 W Catalogue 33, page 417

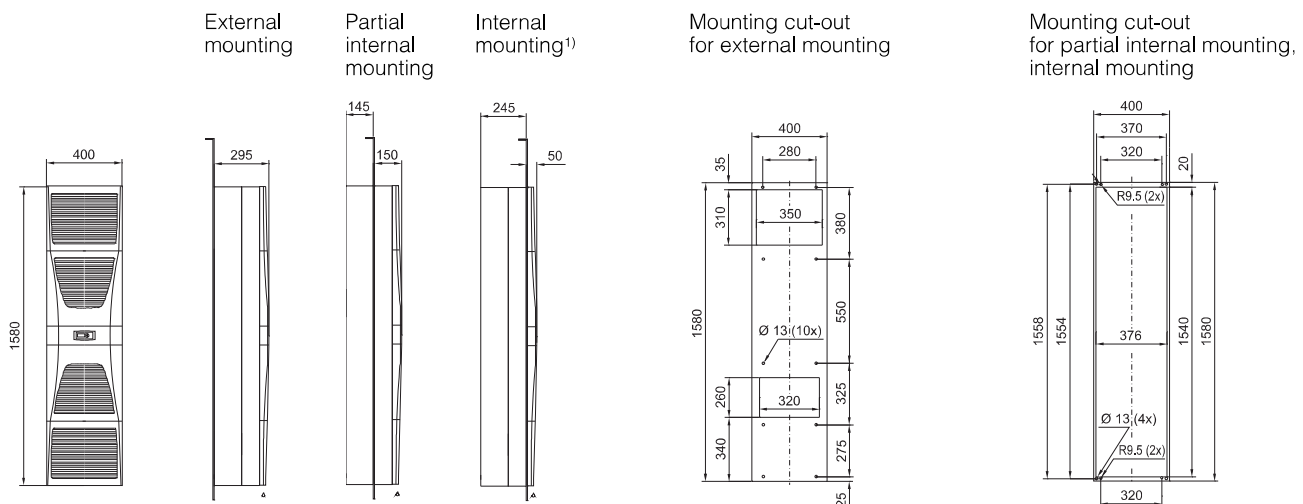
TopTherm "Blue e", useful cooling output 750 W Catalogue 33, page 418



TopTherm "Blue e", useful cooling output 1000/1500 W Catalogue 33, page 419/420



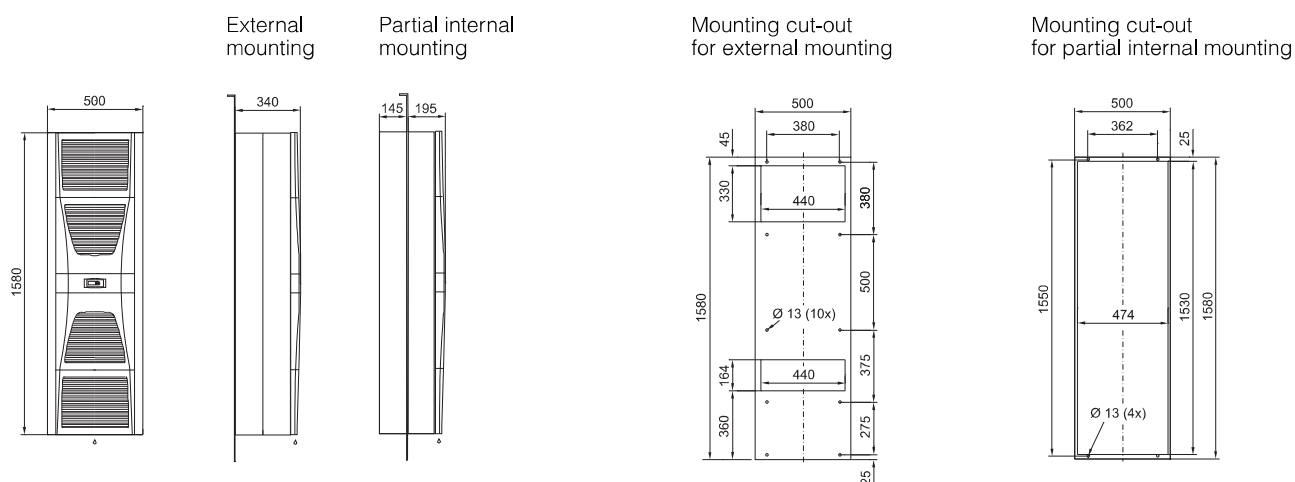
TopTherm "Blue e", useful cooling output 2000/2500 W Catalogue 33, page 421/422



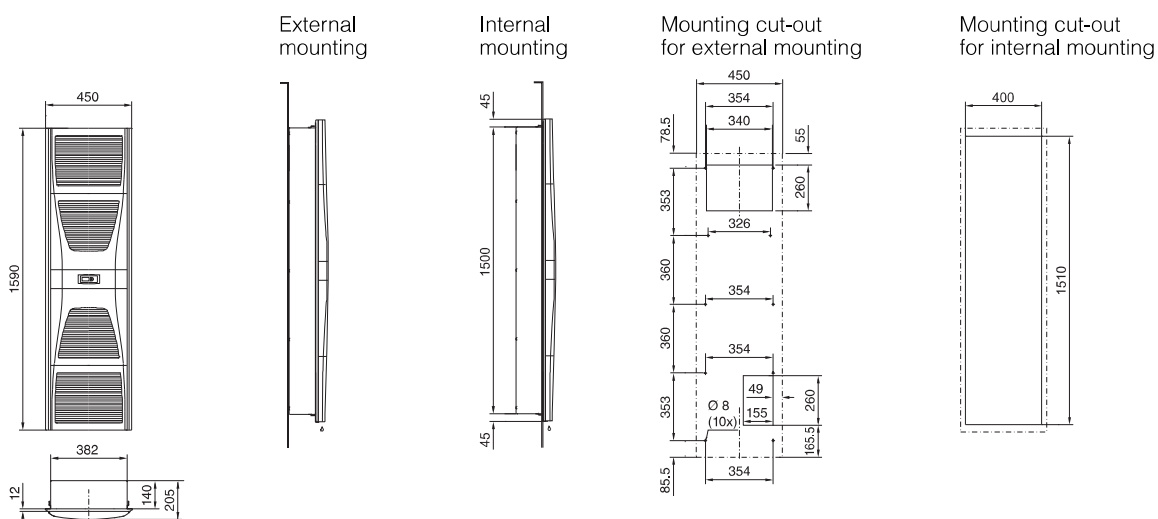
¹⁾ For installation in 600 mm wide doors, move the mounting cut-out from the centre of the door to the hinged side by at least 10 mm.

Wall-mounted cooling units

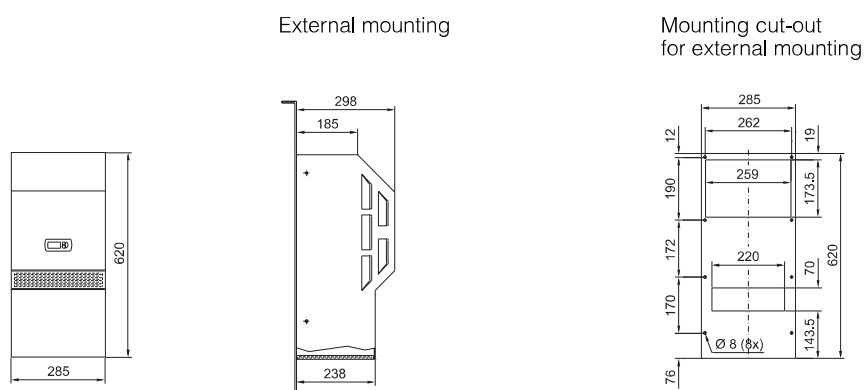
TopTherm "Blue e", useful cooling output 4000 W Catalogue 33, page 422



TopTherm "Blue e", slimline, useful cooling output 1500 W Catalogue 33, page 423
(SK 3366.XXX)



TopTherm "Blue e", design NEMA 4X, useful cooling output 500 W Catalogue 33, page 424



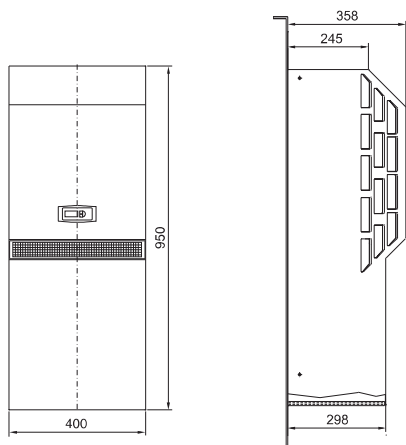
Climate control

Cooling units

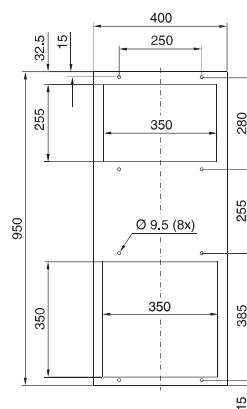
Wall-mounted cooling units

TopTherm "Blue e", design NEMA 4X, useful cooling output 1000/1500 W Catalogue 33, page 424

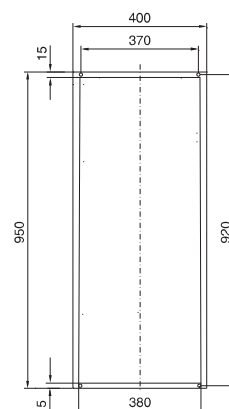
External mounting



Mounting cut-out for external mounting

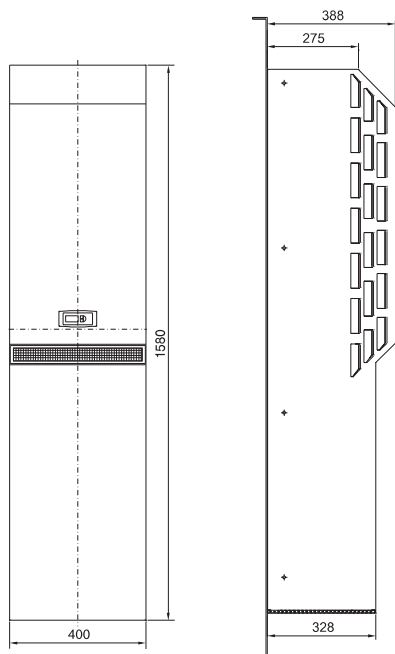


Mounting cut-out for partial internal mounting, for internal mounting

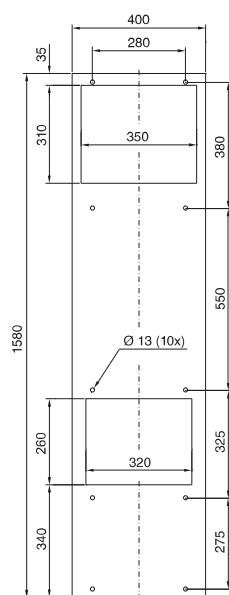


TopTherm "Blue e", design NEMA 4X, useful cooling output 2000/2500 W Catalogue 33, page 425

External mounting



Mounting cut-out for external mounting



Montageausschnitt for partial internal mounting, for internal mounting

