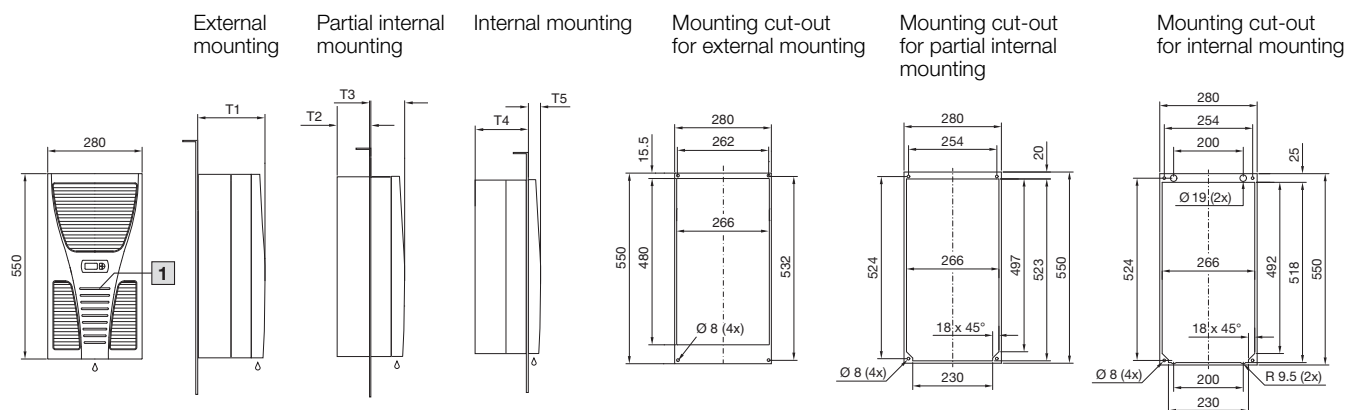


Wall-mounted cooling units

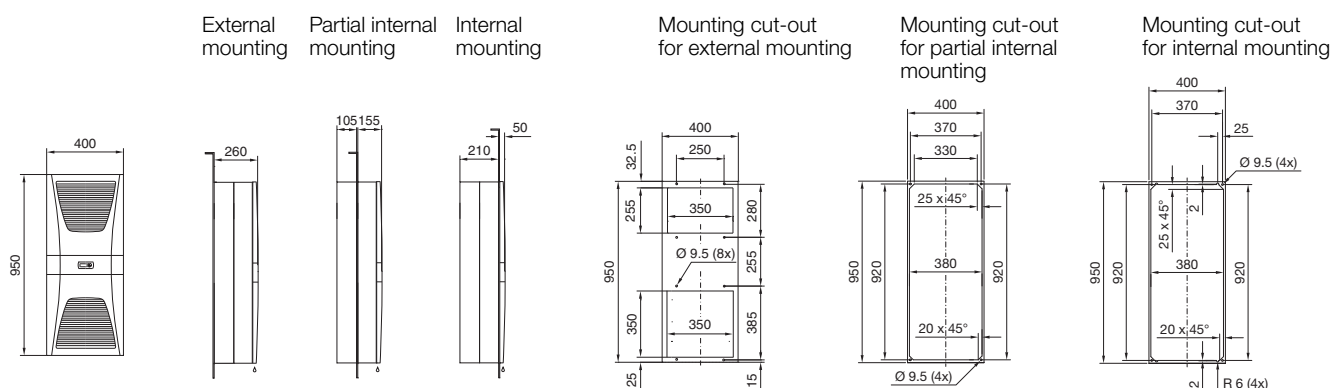
TopTherm Blue e, SK 3303.XXX, SK 3361.XXX



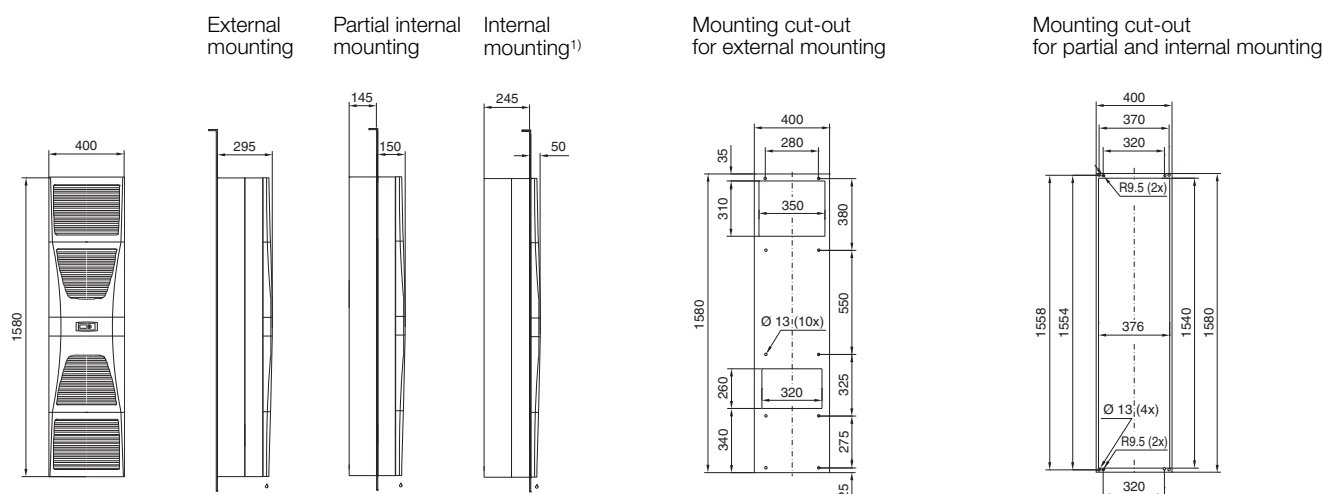
Model No. SK	Output class	T1	T2	T3	T4	T5
3303.XXX	500 W	206	100	106	164	42
3361.XXX	750 W	280	125	155	235	45

1 Only with 3361.XXX

TopTherm Blue e, SK 3304.XXX, SK 3305.XXX



TopTherm Blue e, SK 3328.XXX, SK 3329.XXX



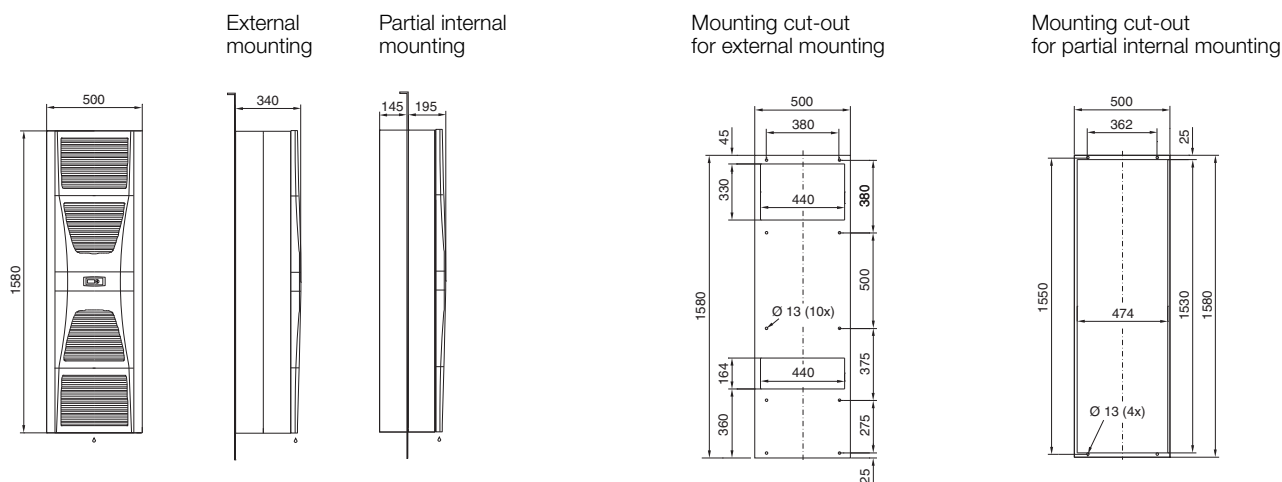
1) For installation in 600 mm wide doors, move the mounting cut-out from the centre of the door towards the hinged side by at least 10 mm

Climate control

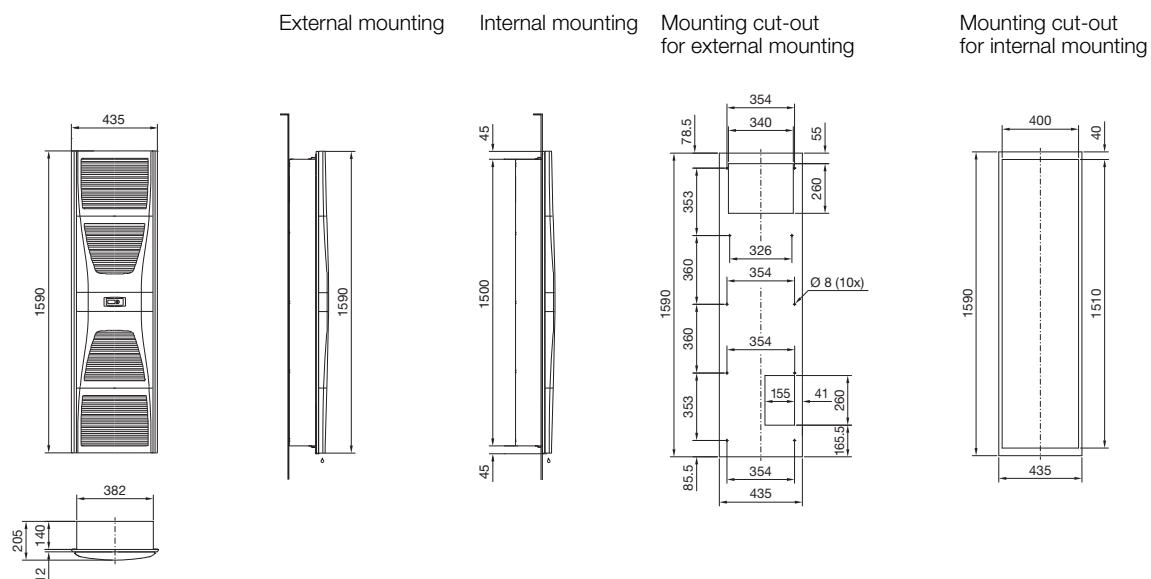
Cooling units

Wall-mounted cooling units

TopTherm Blue e, SK 3332.XXX



TopTherm Blue e, slimline, SK 3366.XXX



Wall-mounted cooling units

Blue e+,

SK 3185.530, SK 3185.830, SK 3186.630, SK 3186.930, SK 3187.630, SK 3187.930, SK 3188.640, SK 3188.940, SK 3189.640, SK 3189.940

Overview of mounting options of Blue e+ cooling units on enclosures

Installation type		1	No standard			2	3	4	5	6	7	8	9	10	11	12	13	14
Width mm	500	■	■	■	■	■	—	—	—	—	—	—	—	—	—	—	—	—
	600	—	—	—	—	—	■	■	■	■	■	—	—	—	—	—	—	—
	800	—	—	—	—	—	—	—	—	—	■	■	■	■	—	—	—	—
	1000 (2 x 500)	—	—	—	—	—	—	—	—	—	—	—	—	—	■	■	—	—
	1200 (2 x 600)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	■	■
Door variant	Lockable door	—	—	—	—	—	—	—	—	—	—	—	—	—	—	■	■	—
	Hinged door	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	■	■
	Single door	—	■	■	■	■	■	■	■	■	■	■	■	■	—	—	—	—
	Side panel	■	—	—	—	—	—	—	—	■	—	—	—	—	—	—	—	—
Lock systems	Standard (double-bit)	—	—	■	—	■	—	■	—	■	—	■	—	■	—	—	—	—
	Comfort handle	—	■	—	■	—	■	—	■	—	■	—	■	—	■	—	■	—
Hinge	130°	—	—	—	■	■	—	■	■	—	—	—	■	■	■	■	■	■
	180°	—	■	■	—	—	■	■	—	—	■	■	—	—	—	—	—	—
Mounting type	External mounting	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■ ¹⁾	■	■
	Partial internal mounting	■	■	■	■	■	■	■	■	■	■	■	■	■	—	■ ¹⁾	■	■
	Full internal mounting ¹⁾ (2 and 2.6 kW)	■	—	—	—	—	■ ¹⁾	■ ¹⁾	■ ¹⁾	■ ¹⁾	■	■	■	■	—	■ ¹⁾	■ ¹⁾	■

¹⁾ Move the cut-out towards the door hinge by 20 mm

Blue e+, SK 3185.530, SK 3185.830

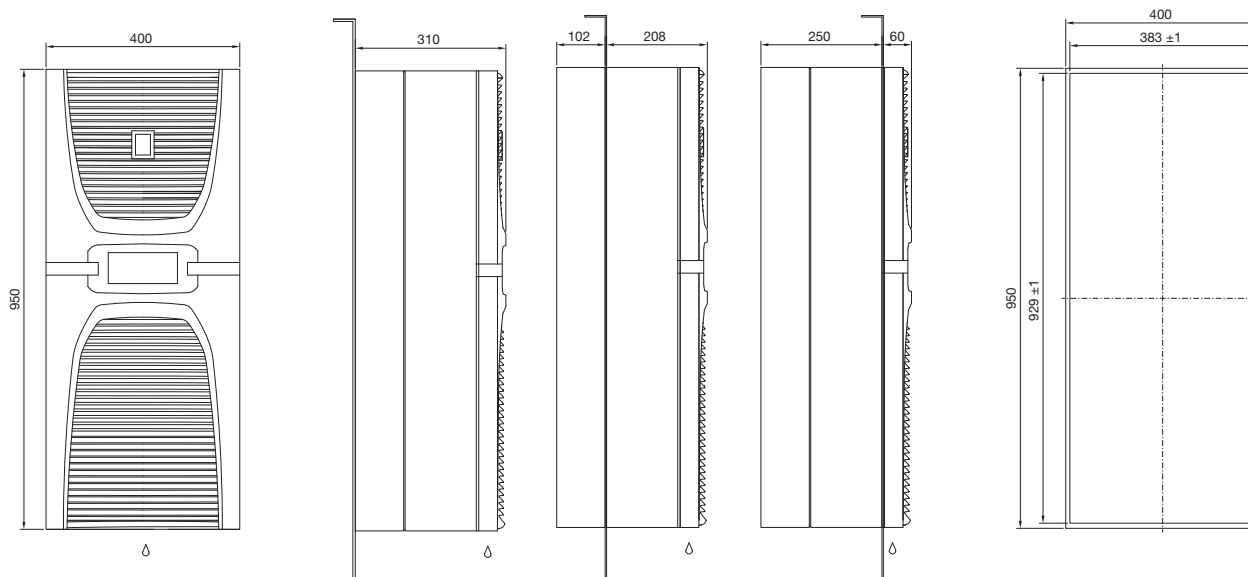
Installation options SK 3185.530, SK 3185.830

External
mounting

Partial internal
mounting

Internal
mounting

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



Climate control

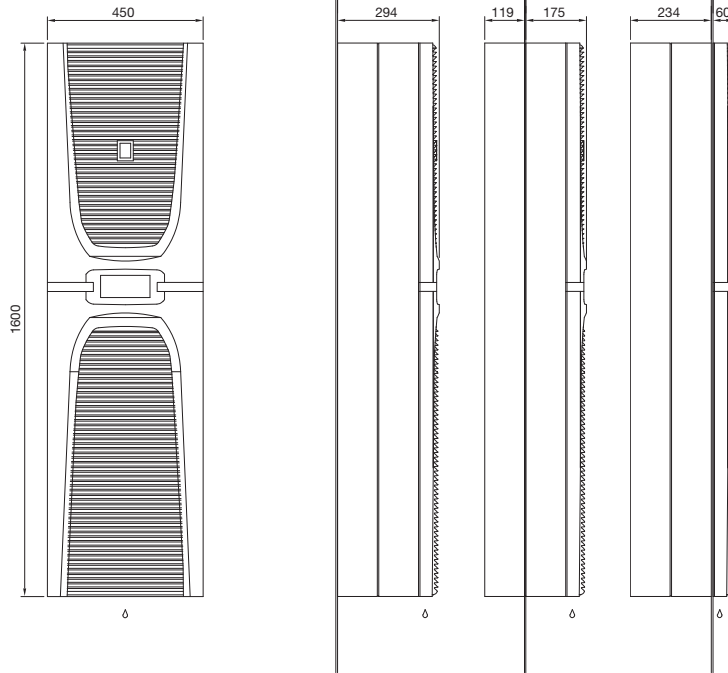
Cooling units

Wall-mounted cooling units

Blue e+, SK 3186.630, SK 3186.930, SK 3187.630, SK 3187.930, SK 3188.640, SK 3188.940, SK 3189.640, SK 3189.940

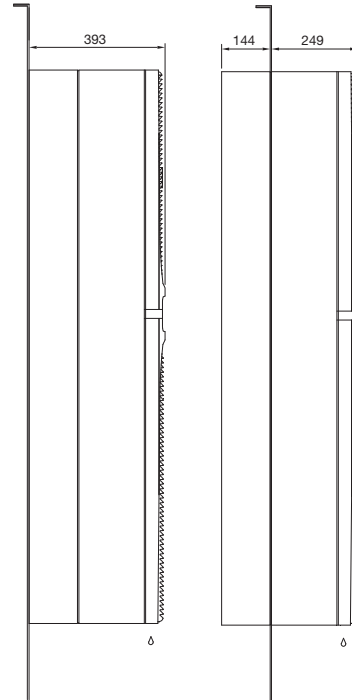
Installation options
SK 3186.630, SK 3186.930,
SK 3187.630, SK 3187.930

External mounting Partial internal mounting Internal mounting

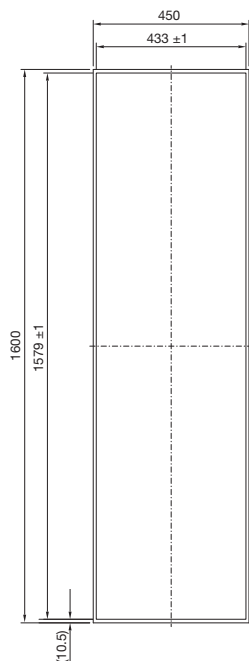


Installation options
SK 3188.640, SK 3188.940,
SK 3189.640, SK 3189.940

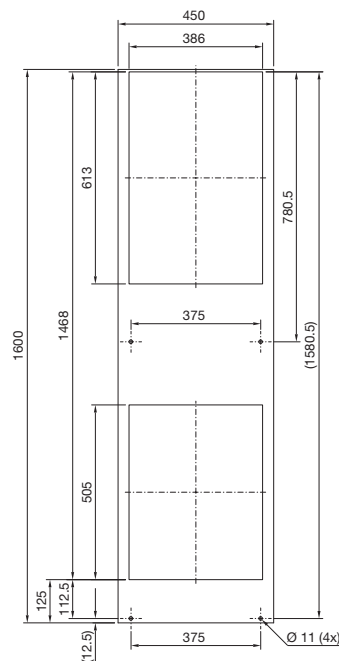
External mounting Partial internal mounting



Mounting cut-out
for external mounting, partial internal
mounting, internal mounting for door,
rear and side panel, W ≥ 600 mm



Mounting cut-out
for external mounting for rear
and side panel, W = 500 mm



Important installation instructions for full internal mounting

- Not generally possible for 4.2 and 5.8 kW
- For 600 mm wide enclosure doors, please note:
Move the cut-out towards the door hinge by
25 mm, and dismantle the tubular door frame

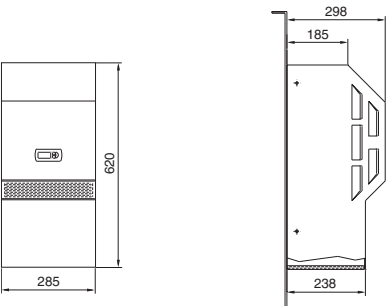
Important installation instructions for external mounting on 500 mm deep enclosures

- Partial internal mounting and full internal
mounting not supported
- External mounting only possible with mounting
cut-out for 500 mm deep enclosures

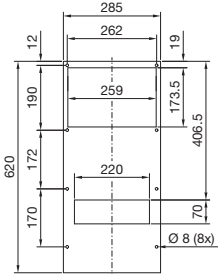
Wall-mounted cooling units

TopTherm Blue e, design NEMA 4X, SK 3303.XXX

External mounting

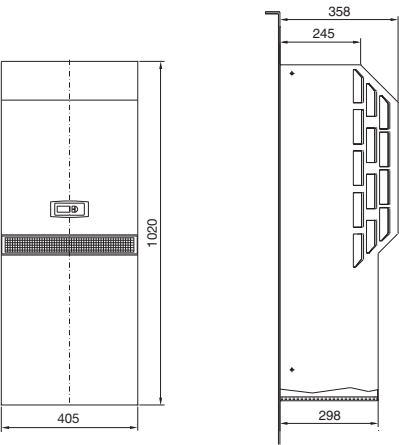


Mounting cut-out for external mounting

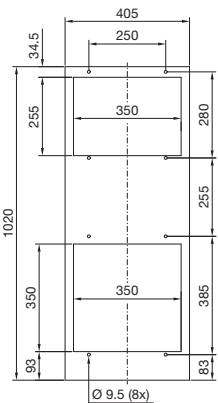


TopTherm Blue e, design NEMA 4X, SK 3304.XXX, SK 3305.XXX

External mounting



Mounting cut-out for external mounting



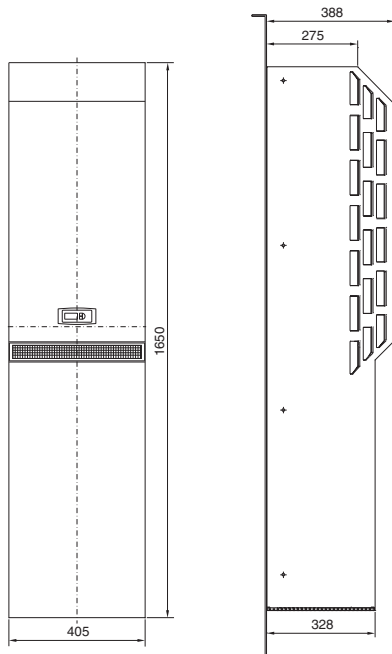
Climate control

Cooling units

Wall-mounted cooling units

TopTherm Blue e, design NEMA 4X, SK 3328.XXX, SK 3329.XXX

External mounting



Mounting cut-out for external mounting

