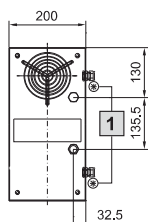


Air/air heat exchangers

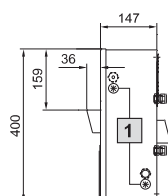
Wall-mounted Catalogue 33, page 408

SK 3125.800

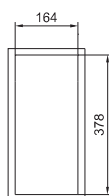
Rear



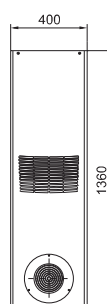
Side view



Mounting cut-out for external and internal mounting



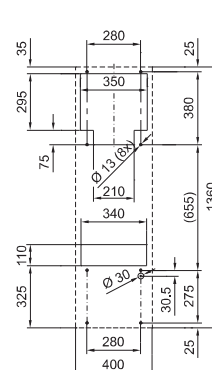
SK 3129.800



External mounting

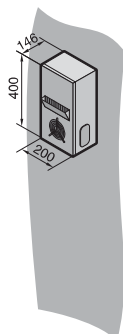


Mounting cut-out for external mounting

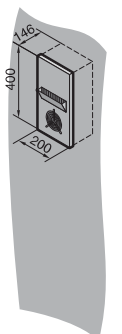


1 Optional cable gland

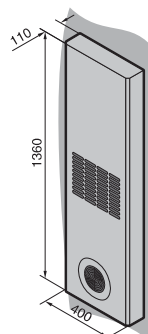
External mounting



Internal mounting



External mounting



Climate control

Air/air heat exchangers

TopTherm air/air heat exchangers

Wall-mounted with controller, specific thermal output 17.5 W/K Catalogue 33, page 409

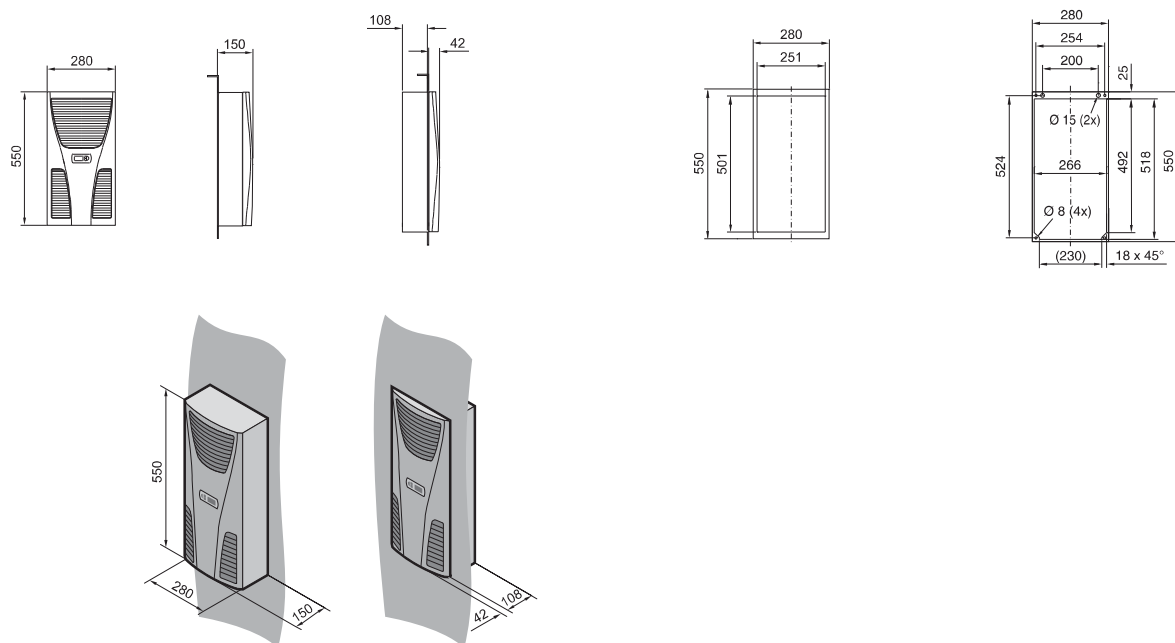
SK 3126.XXX

External
mounting

Internal
mounting

Mounting cut-out
for external mounting

Mounting cut-out
for internal mounting



Wall-mounted with controller, specific thermal output 30 – 60 W/K Catalogue 33, page 409

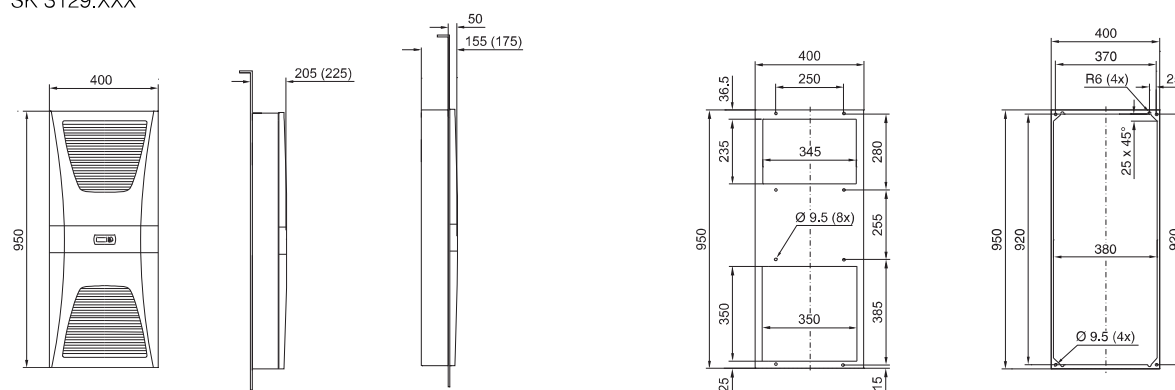
SK 3127.XXX,
SK 3128.XXX,
SK 3129.XXX

External
mounting

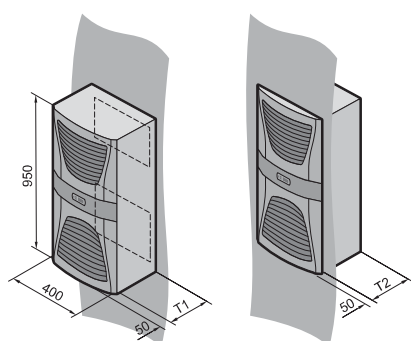
Internal
mounting

Mounting cut-out
for external mounting

Mounting cut-out
for internal mounting



Dimensions in brackets for 45 W/K and 60 W/K



Model No. SK	T1	T2
SK 3127.XXX SK 3128.XXX	205	155
SK 3129.XXX	225	175

T = Depth

Air/air heat exchangers

Wall-mounted with controller, specific thermal output 90 W/K Catalogue 33, page 409

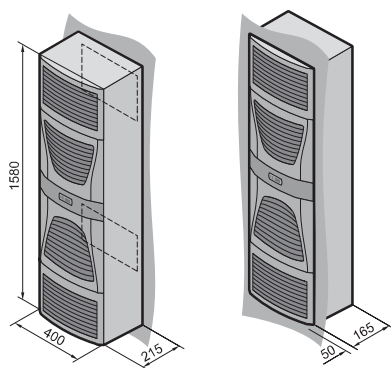
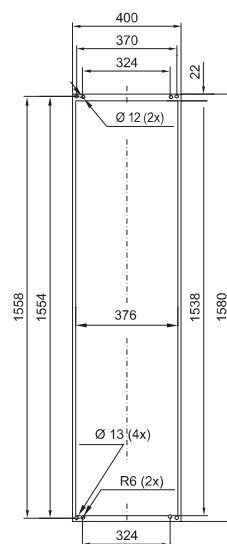
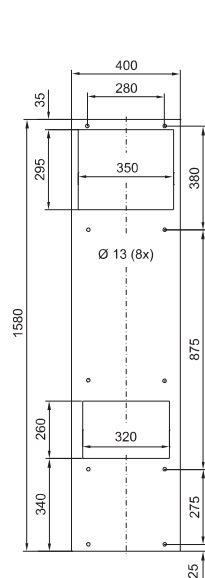
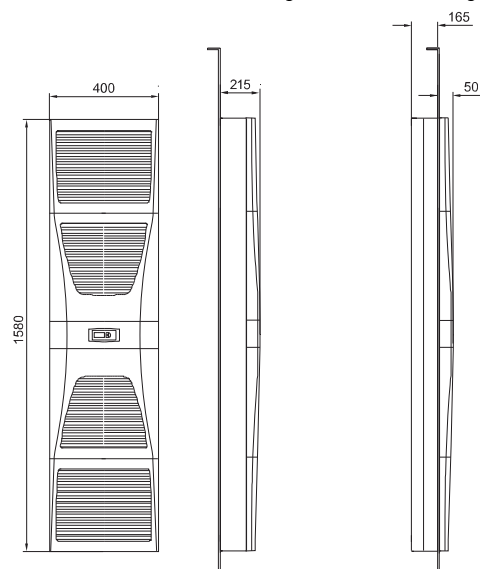
SK 3130.XXX

External
mounting

Internal
mounting

Mounting cut-out
for external mounting

Mounting cut-out
for internal mounting



Climate control

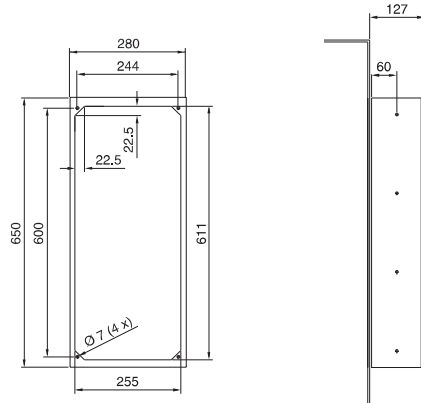
Air/air heat exchangers

Air/air heat exchangers

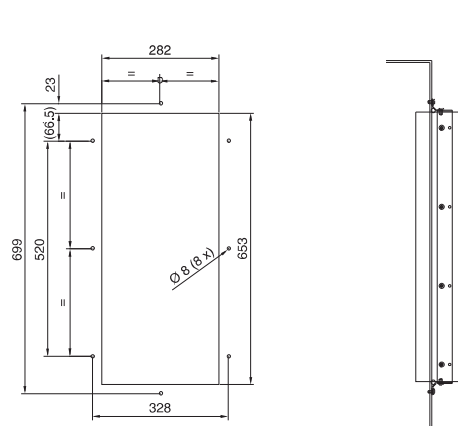
Wall-mounted, railway-compatible version, specific thermal output 27 – 98 W/K Catalogue 33, page 410

Mounting cut-out SK 3126.4XX

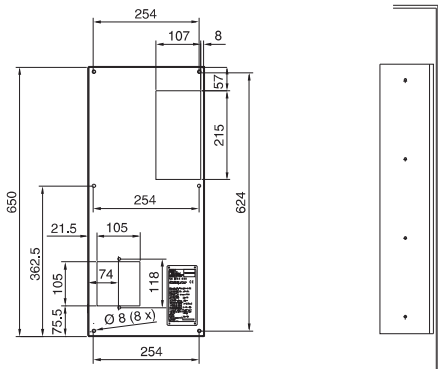
External mounting



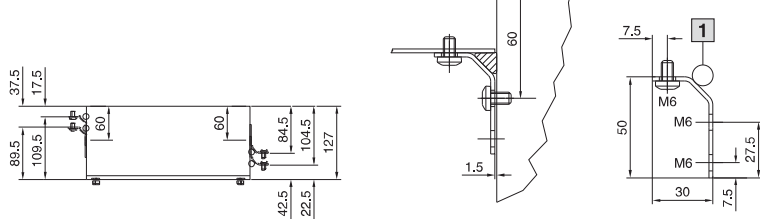
Installation with adjustable frame



Internal mounting



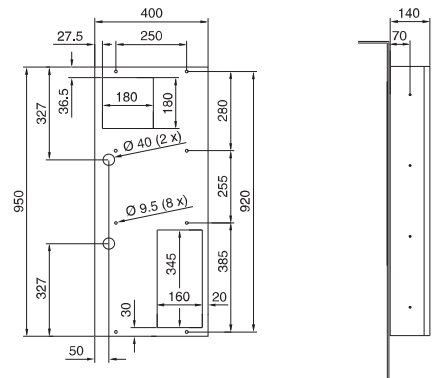
Adjustment options



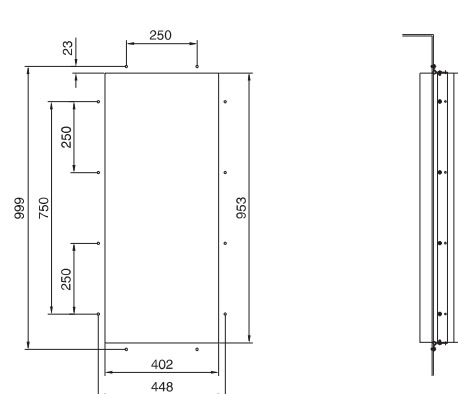
1 Microcellular rubber seal EPDM, black 12 mm, as solid all-round rubber seal

Mounting cut-out SK 3128.4XX

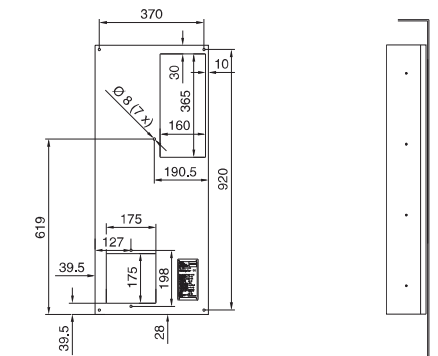
External mounting



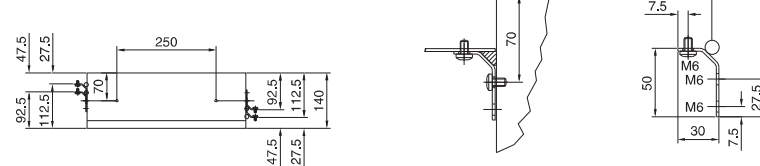
Installation with adjustable frame



Internal mounting



Adjustment options



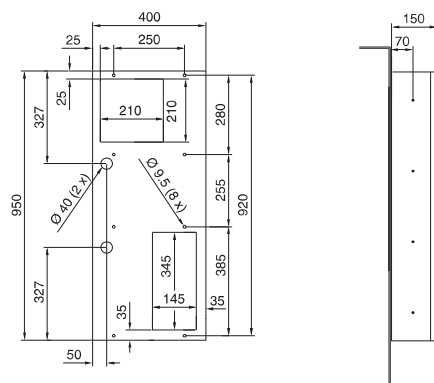
1 Microcellular rubber seal EPDM, black 12 mm, as solid all-round rubber seal

Air/air heat exchangers

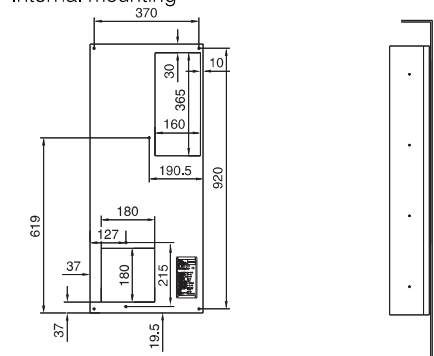
Wall-mounted, railway-compatible version, specific thermal output 27 – 98 W/K Catalogue 33, page 410

Mounting cut-out SK 3129.4XX

External mounting

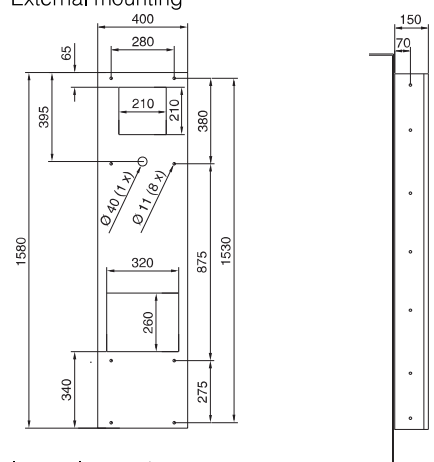


Internal mounting

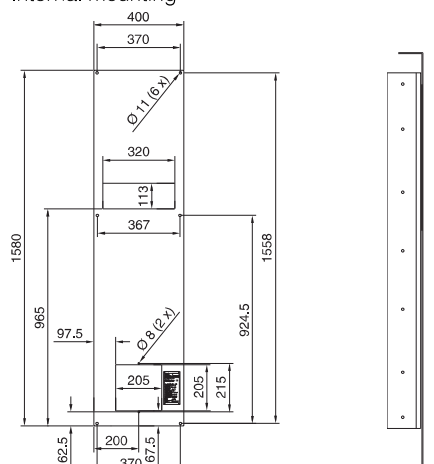


Mounting cut-out SK 3130.4XX

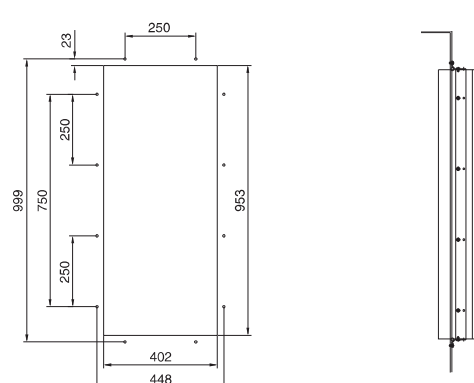
External mounting



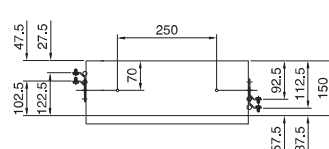
Internal mounting



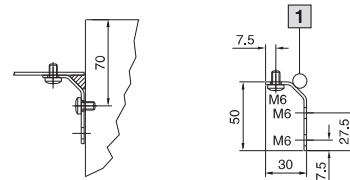
Installation with adjustable frame



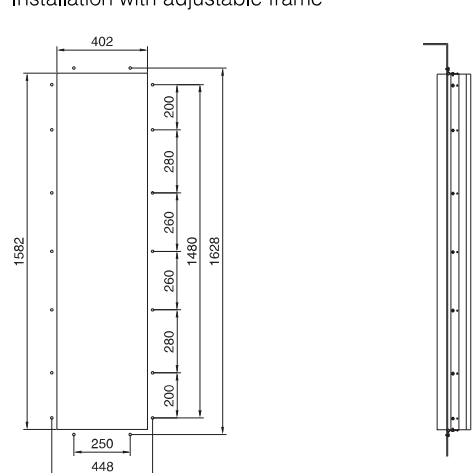
Adjustment options



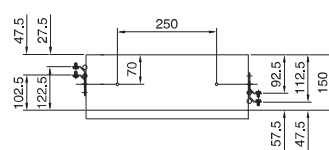
1 Microcellular rubber seal EPDM, black 12 mm, as solid all-round rubber seal



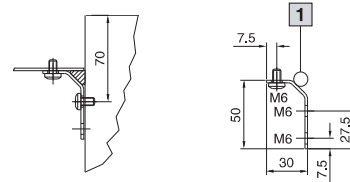
Installation with adjustable frame



Adjustment options



1 Microcellular rubber seal EPDM, black 12 mm, as solid all-round rubber seal

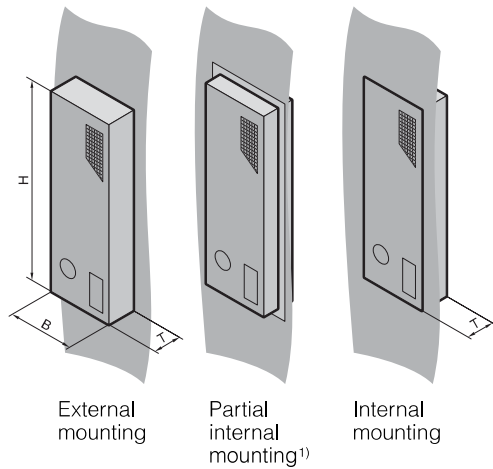


Climate control

Air/air heat exchangers

Air/air heat exchangers

Wall-mounted, railway-compatible version, specific thermal output 27 – 98 W/K Catalogue 33, page 410



Model No. SK	W (B) mm	H mm	D (T) mm
3126.424 3126.410	280	650	127
3128.424 3128.410	400	950	140
3129.424 3129.410	400	950	150
3130.424 3130.410	400	1580	150

¹⁾ Installation only supported with an adjustable frame (see Catalogue 33, page 479).

Roof-mounted Catalogue 33, page 411

Application:

These units are used specifically if the doors or side panels must not be obstructed, or space must be kept clear for escape routes.

Technical design:

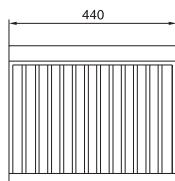
- The heat exchanger module and the enclosure of the heat exchanger form a single unit, thereby substantially enlarging the surface area for heat dissipation.

- This design gives the unit an extremely low weight (16.8 kg) combined with a high degree of enclosure rigidity.
- The built-in radial fans ensure effective air circulation, even where the enclosure is densely packed.
- All motors are equipped with thermal winding protection.

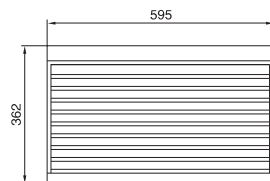
- As you would expect, the heat exchanger membranes are conductively connected to one another and thereby incorporated into the electrical safety features.
- The internal and external circuits can be connected separately; separate routing effectively prevents the ingress of dust, moisture and dirt.

SK 3248.000

Rear



Side view



Mounting cut-out for external and internal mounting

