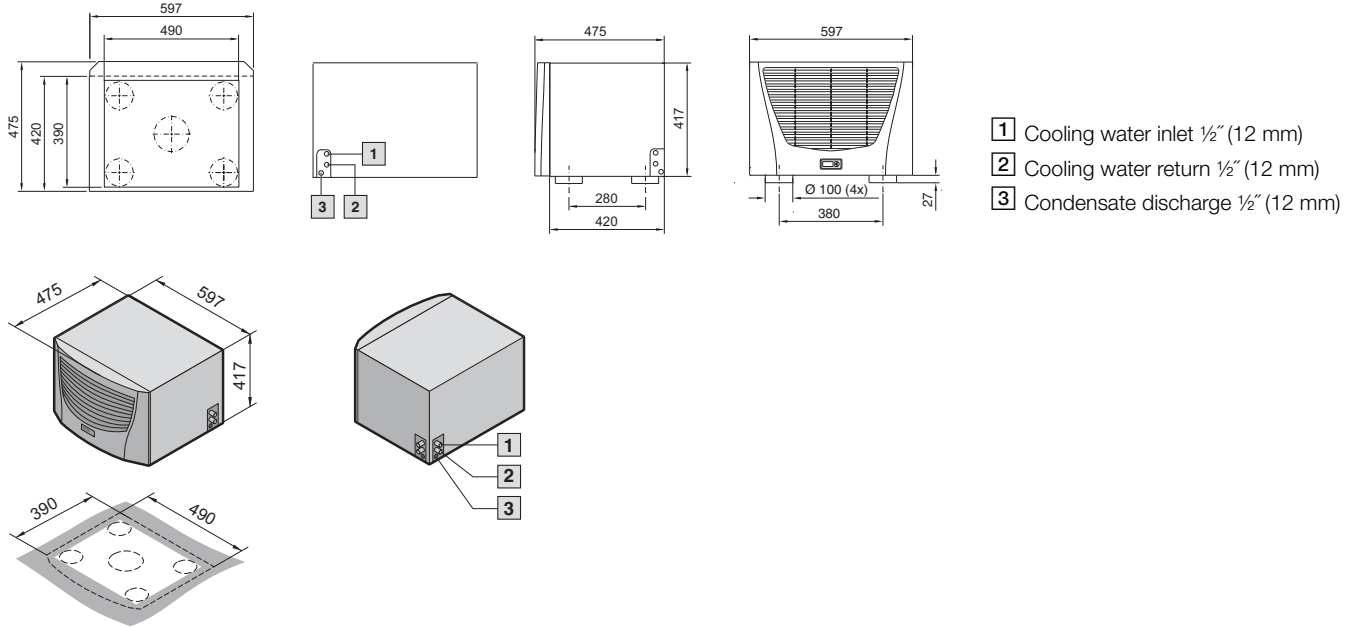


# Climate control

## Cooling with water

### Air/water heat exchangers

Roof-mounted, SK 3209.XXX, SK 3210.XXX

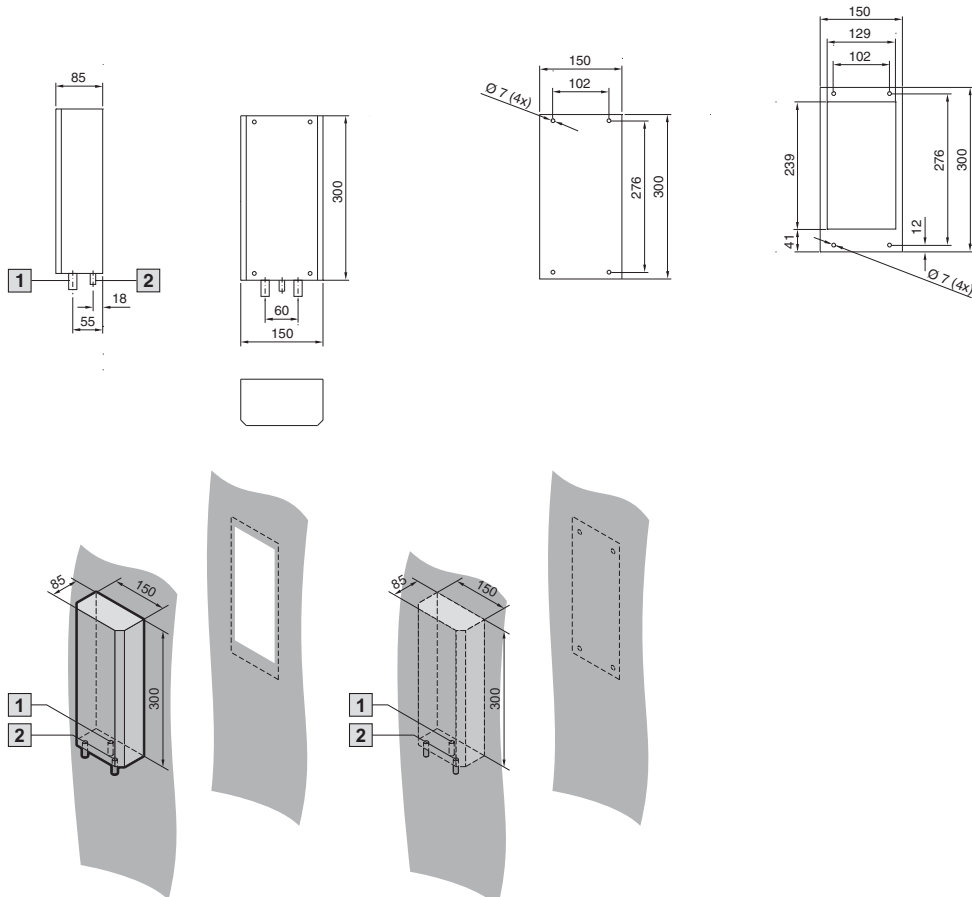


### Wall-mounted, SK 3212.XXX

Mounting holes  
for internal mounting

Mounting cut-out  
for external mounting

- 1 Condensate discharge 3/8"
- 2 Cooling water connection 3/8"



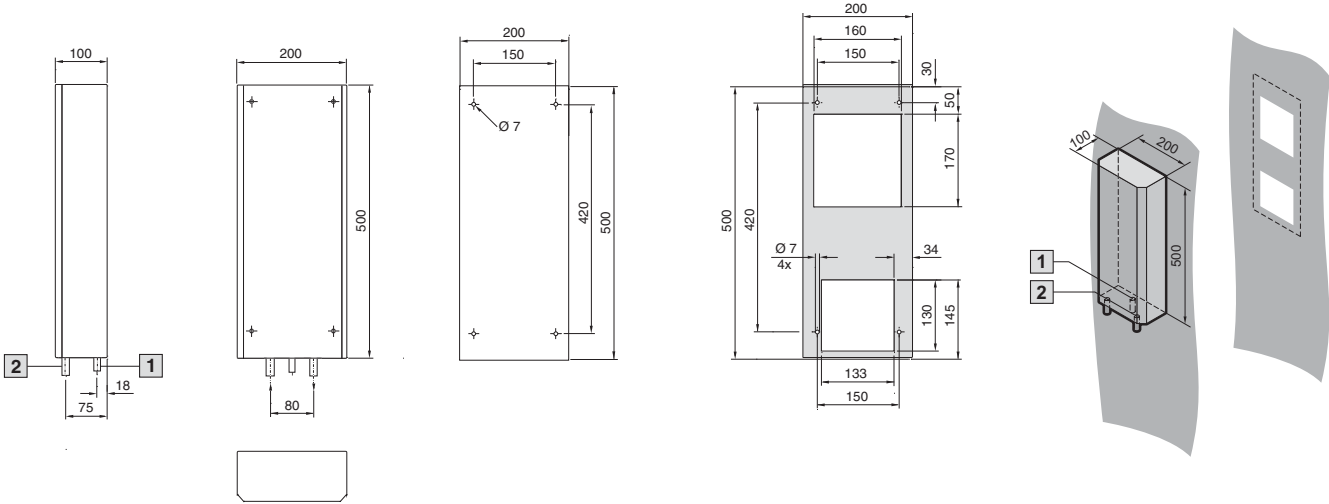
### Air/water heat exchangers

Wall-mounted, SK 3214.XXX

Mounting holes for internal mounting

Mounting cut-out for external mounting

- 1 Condensate discharge 1/2"
- 2 Cooling water connection 1/2"

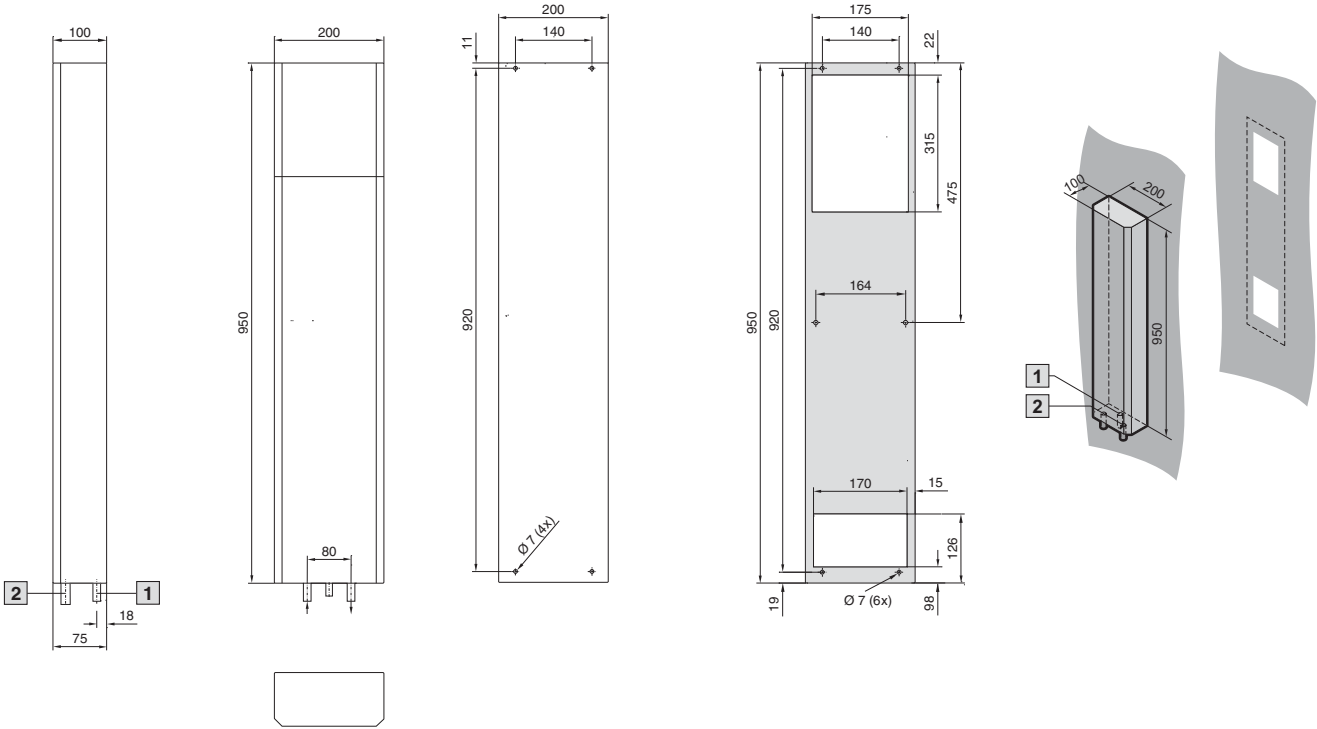


Wall-mounted, SK 3215.XXX

Mounting holes for internal mounting

Mounting cut-out for external mounting

- 1 Condensate discharge 1/2"
- 2 Cooling water connection 1/2"



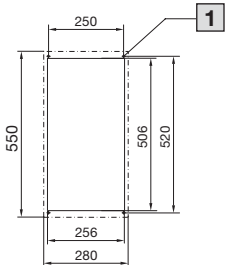
# Climate control

## Cooling with water

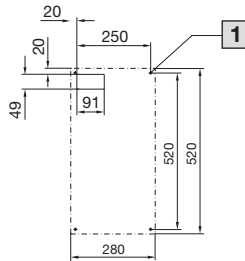
### Air/water heat exchangers

Wall-mounted, SK 3363.XXX, SK 3364.XXX

Mounting cut-out for external mounting

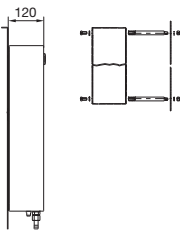


Mounting cut-out for internal mounting

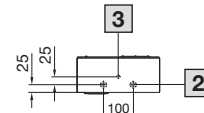
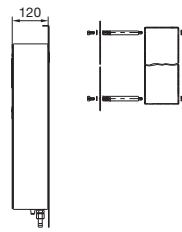


- 1 Ø 6.5 mm  
(4 x for internal and external mounting)
- 2 Water connections 1/2" connector sleeve or 3/8" external thread
- 3 Condensate discharge 1/2"

External mounting

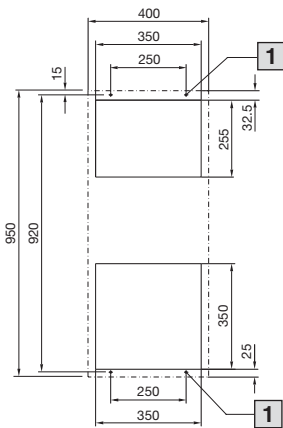


Internal mounting

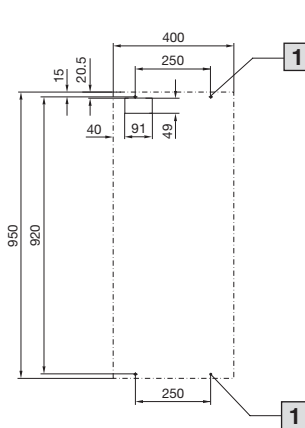


Wall-mounted, SK 3373.XXX, SK 3374.XXX

Mounting cut-out for external mounting

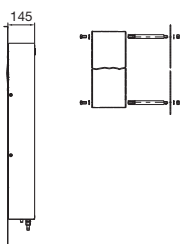


Mounting cut-out for internal mounting

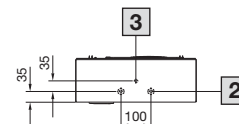
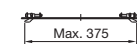
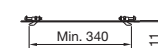
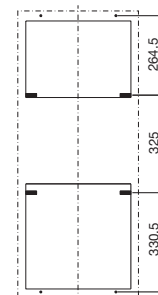
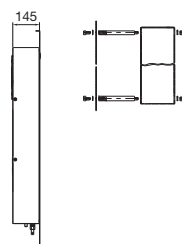


- 1 Ø 6.5  
(4x for internal and external mounting)
- 2 Water connections 1/2" connector sleeve or 3/8" external thread
- 3 Condensate discharge 1/2"

External mounting



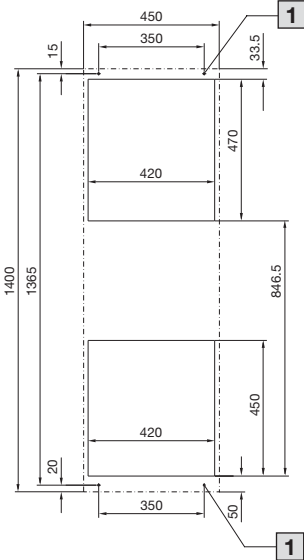
Internal mounting



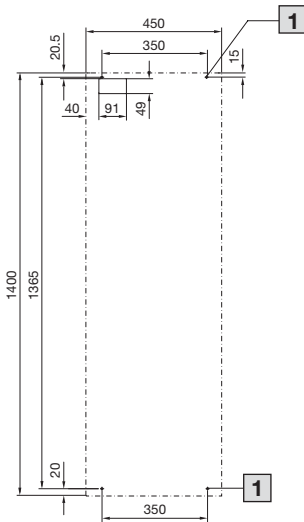
### Air/water heat exchangers

Wall-mounted, SK 3375.XXX

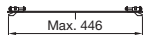
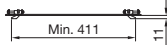
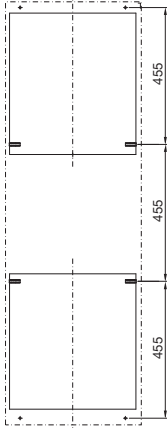
Mounting cut-out for external mounting



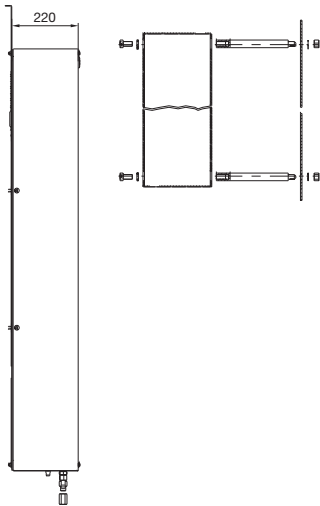
Mounting cut-out for internal mounting



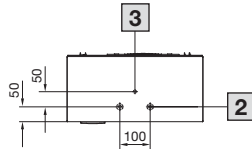
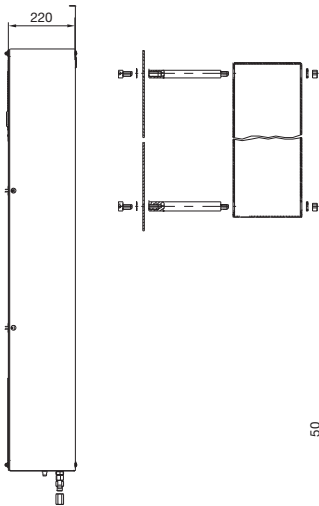
- 1  $\varnothing$  6.5  
(4x for internal and external mounting)
- 2 Water connections  $\frac{1}{2}$ " connector sleeve or  $\frac{3}{8}$ " external thread
- 3 Condensate discharge  $\frac{1}{2}$ "



External mounting



Internal mounting

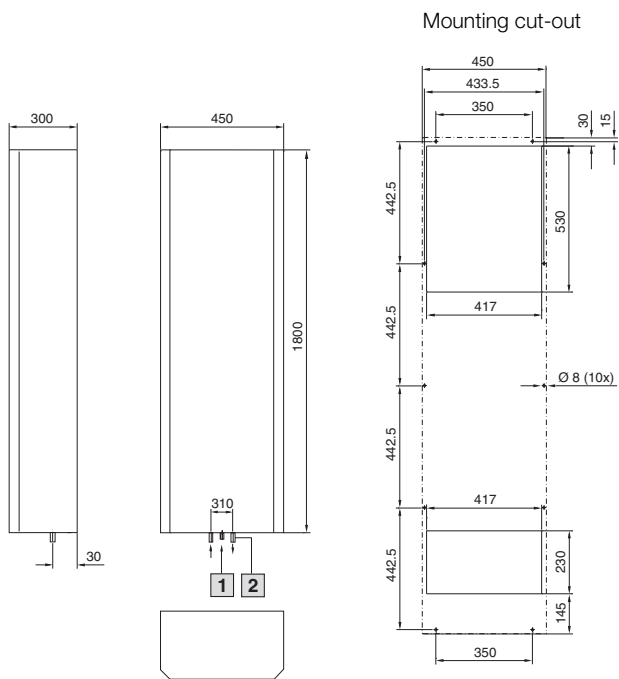


# Climate control

## Cooling with water

### Air/water heat exchangers

Wall-mounted, SK 3216.480



- 1 Condensate discharge  $\frac{1}{2}$ "
- 2 Cooling water connection  $\frac{1}{2}$ "

