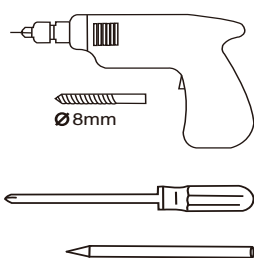


Towel radiator | Installation

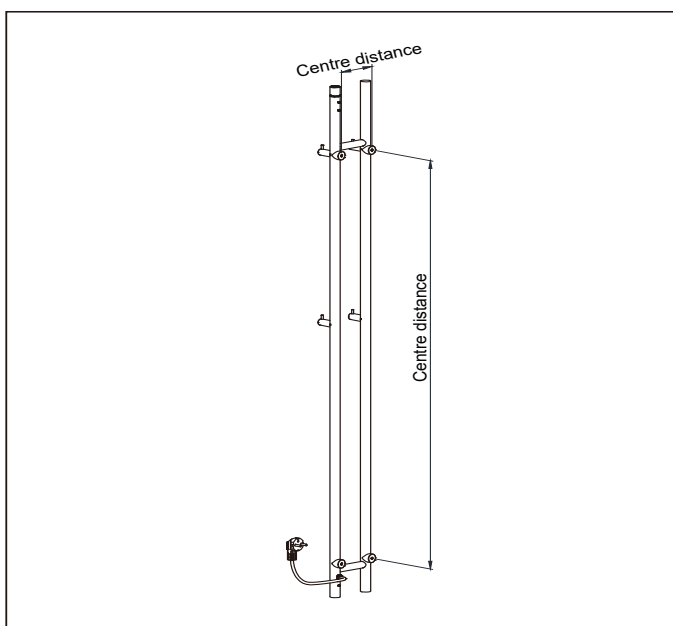
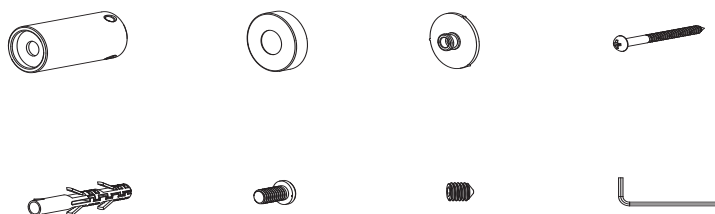
Please read the instructions below carefully before starting installation. Have the installation carried out by qualified personnel.

Always comply with local regulations.

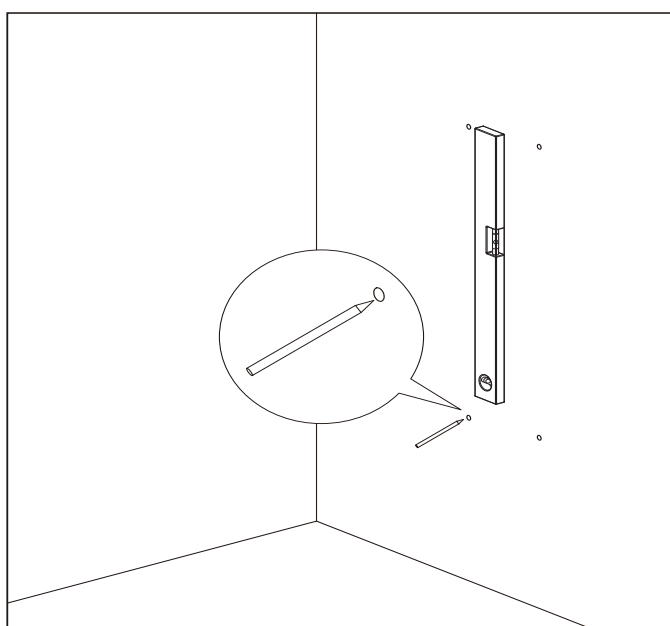
Installation Tools



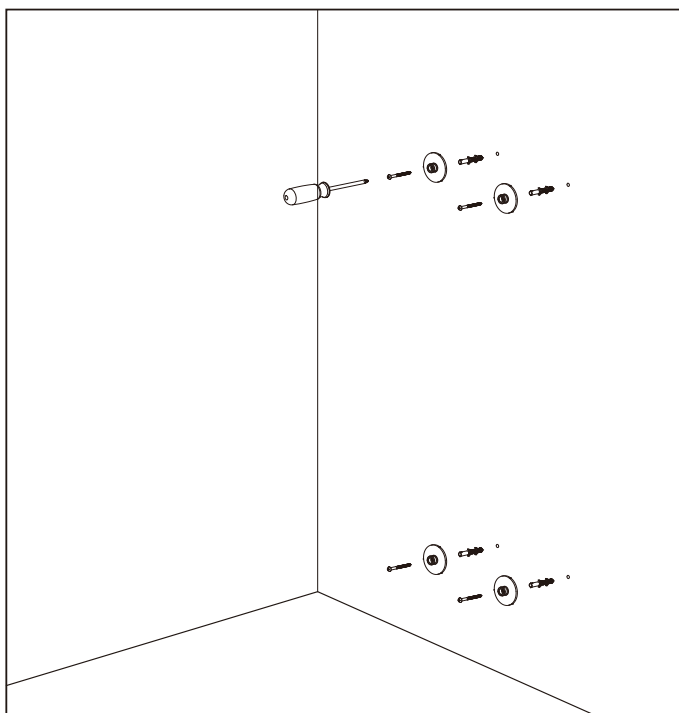
Installation Accessories



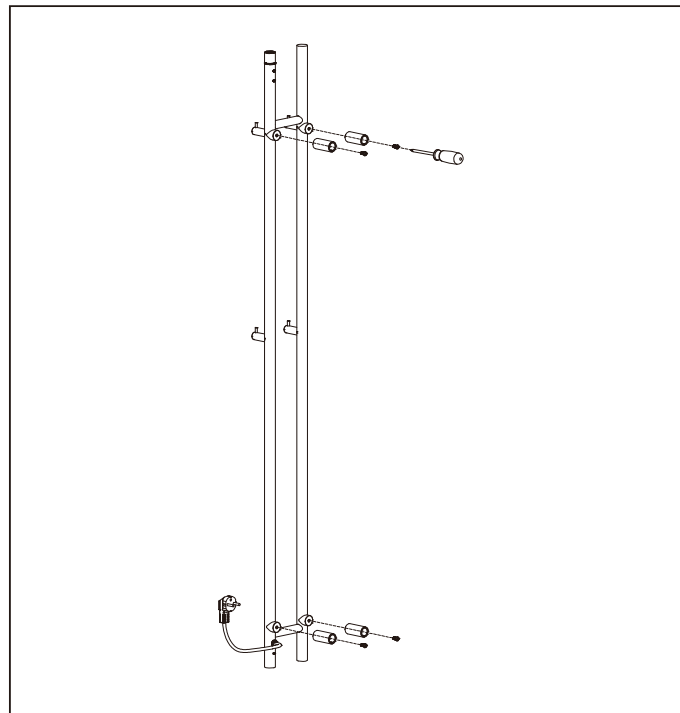
1. Measure the centre distance between the two threaded nut seats on the back of the product with a tape measure and note the dimensions.



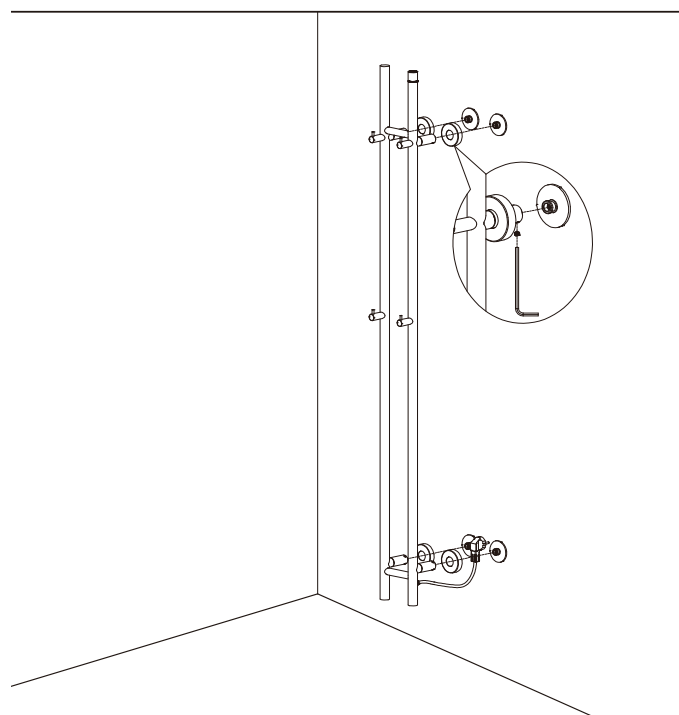
2 Measure the centre distance behind the mounted products, mark the holes on the wall where the products are to be installed and correct them with a spirit level to ensure that the centre distance of the mounting holes is equal to the centre distance behind the products. Then drill 8 mm holes in the marked positions using professional tools.



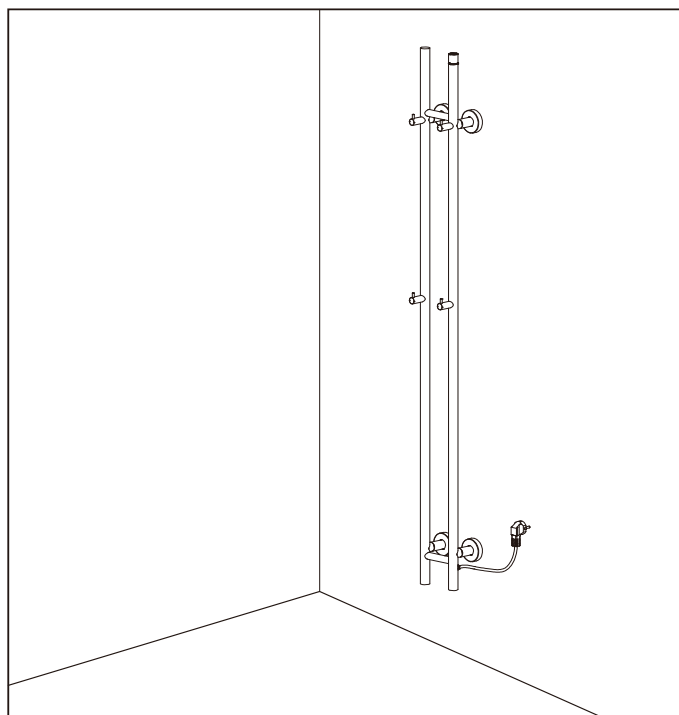
3. Tap the expansion tube into the drilled 8 mm hole and secure the quick-release chassis to the wall with expansion screws.



4. Mount the support tube and connectors on the product in the order shown in the drawing.



5. Mount the product on the quick-connect chassis and turn the locking cap counter-clockwise until the product is secure..



6. The product is connected to the power supply, touch the on/off switch on the top of the product, the switch light will illuminate, and the product will be successfully switched on.

Operation Instruction

1. Basic function description:

a) Voltage: AC230V/50HZ

b) Temperature range:

low -grade temperature: $45\text{ }^{\circ}\text{C} \pm 5\text{ }^{\circ}\text{C}$

high -grade temperature: $60\text{ }^{\circ}\text{C} \pm 5\text{ }^{\circ}\text{C}$

c) Timing range: 45 minutes, 90 minutes

2. Display Description:



2.1 Press switch:  is on/off switch. Long press for 1 second to turn on / shut down, short press to switch the temperature grade

2.2 Rotatory switch: Rotate the hand wheel clockwise to set time

3. Mode operation description:

3.1 Power on/off:

3.1.1 In the off state, long press  for 1 second to turn on the device to enter the high-grade constant heating period (60°C). The indicator light is always red , and the heating temperature is $60\text{ }^{\circ}\text{C} \pm 5\text{ }^{\circ}\text{C}$.

3.1.2 In the high-grade heating period, short press  to enter the low-grade constant heating period (45°C). The indicator light is always blue , and the heating temperature is $43\text{--}45^{\circ}\text{C}$.

3.1.3 In the low-grade heating period, short press  to enter the high-grade heating period.

3.1.4 In any heating period, long press  for 1 second, the device turns off, and the indicator light is not on.

3.2Timing Mode:

3.2.1 In the high-grade or low-grade heating period, rotating the hand wheel counterclockwise is invalid. Rotate the hand wheel clockwise for the first time, the device turns off after 45 minutes countdown, and the indicator light is on for 3 seconds and off for 2 seconds alternately. Rotate the hand wheel clockwise for the second time, and the device turns off after 90 minutes countdown, and the indicator light is on for 1 second and off for 1 second alternately. Continuing to rotate the hand wheel clockwise is invalid. At this time, rotate counterclockwise from the current 90 minutes countdown → 45 minutes countdown → constant heating → invalid operation.

3.2.2 When timing mode is over, the device turns off and the indicator light is not on.

4. Error Display

Display	Description
The indicator light becomes red and blue alternately for 0.5 seconds	Temperature sensor is disconnected or short-circuited