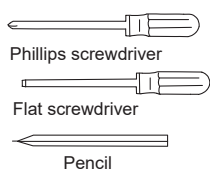


# Radiator installation instructions

- Read the instructions carefully before installation.
- Installation should be carried out by a suitably qualified person.
- Dispose of the packaging responsibly

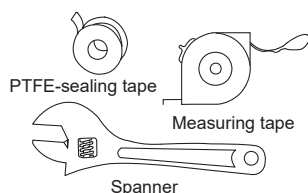
## Tools



Phillips screwdriver

Flat screwdriver

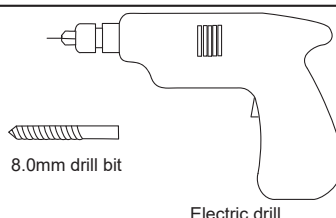
Pencil



PTFE-sealing tape

Measuring tape

Spanner



8.0mm drill bit

Electric drill

## Accessories



Brass tube with end caps 2X

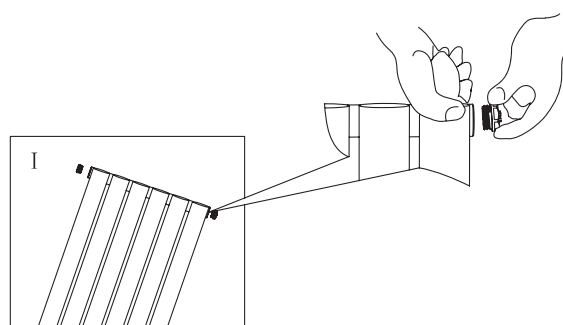
## Spare parts

Item	Illustration	Description	Quantity
1		Dummy plug	1
2		Air valve	1
3		Screws Dowels	8
4		Long screws	8
5		Bracket	4
6		Washers	4

The accessories No.1(blind plug) and No.2(air valve) are already pre-installed on the heater body. Please adjust them accordingly during installation.

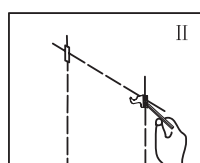
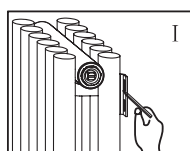
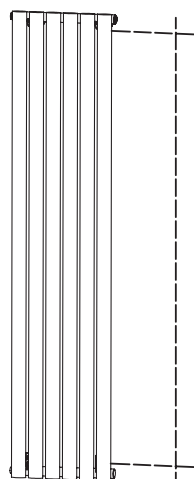
## A

1.Install 1(blind plug)and 2(air valve)in the correct position.(Figure I)



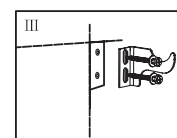
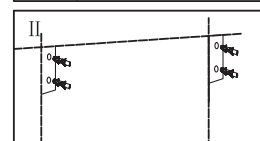
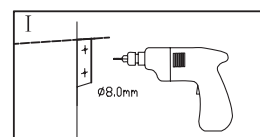
## B

1.Choose a suitable position and mark the fixing points with a pencil.



## C

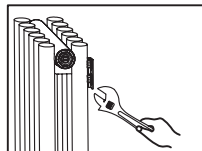
1.Drill a hole at the marked location using an 8 mm drill(Figure I).  
2.Insert 3(dowels) into the 8 mm hole.(Figure II).  
3.screw 4(long screw) through 6(washer)and 5 (brackets)and tighten in 3(dowel).(Figure I).



**CAUTION:** Do not fully fix the bottom brackets as the position of the radiator will be adjusted during installation.

D

1. Fix the radiator to the upper brackets (Figure I).
2. Adjust and fasten the lower brackets, then make sure that the radiator is securely fastened (Figure II).



E

1. Connect the valves and the pipe from the hot water. Check each connection point and make sure that all parts are correctly fastened.

F

1. After installation, open the valve from the hot water to fill hot water.

**ATTENTION:** The air inside should be released by venting when opening the hot water valve.

### After installation:

- Open the air valve with a screwdriver, open the valve and let the water flow into the radiator. Check that all connections are tight.
- Once water overflows from the air valve, there is no more air in the tubes.
- Use a screwdriver to close the air valve, turn on the valve and the radiator is now ready for use.

### Maintenance:

- Classic radiators are made of chrome-plated steel and should not be cleaned with corrosive or abrasive cleaning agents.

### Please note ....

- This product can only be used at PN 《1MPa(10g/cm<sup>2</sup>, 10 Bar)》It should only be filled with water and at a temperature below 100°C(212°F). Refer to the following table for installation requirements.
- If the temperature exceeds 48°C(or 120°F), please display a warning sign near the product to prevent burns and exposure to radiation.

Fill 3/4 full	Pressure	Temperature	Remarks
Water only	PN≤1Mpa	0℃<ts100℃	If the ambient temperature drops below 1℃, drain the water to prevent freezing.