



# Cove Mirror Radiator Fixing Instructions

Please unpack your delivery carefully and inspect the radiator and contents – any damages or shortages must be notified to your supplier within 3 days of delivery of your goods.

## SPECIFICATIONS FOR COVE MIRROR

### Technical Specifications

#### TECHNICAL INFORMATION

STANDARD CONNECTIONS 1/2" F = Flow P = Plug  
R = Return V = Vent

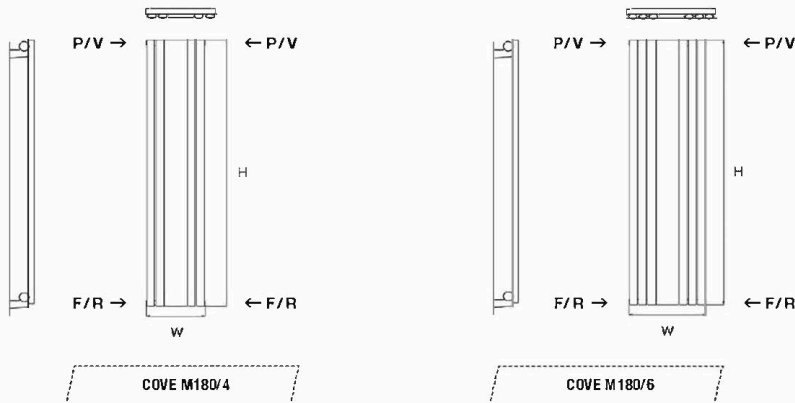
#### PIPE CENTRES

Vertical = radiator width + valves

Wall to front face = 105mm  
Wall to pipe centre = 65mm  
Width of mirror = 145mm

|                         |                      |
|-------------------------|----------------------|
| Materials               | Mild Steel           |
| Connections             | 1/2" Flow and Return |
| Test Pressure           | 8 Bar                |
| Testing Authority       | EN442                |
| Max operation pressure  | 4 Bar                |
| Max working temperature | 95c                  |

These can be cleaned using a soft damp cloth with a non-abrasive cleaning product.

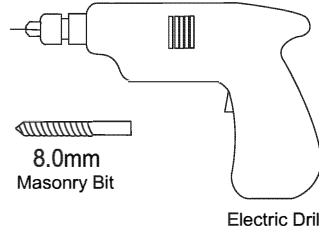
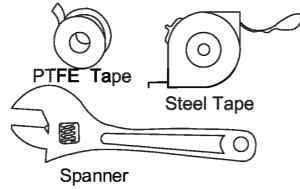
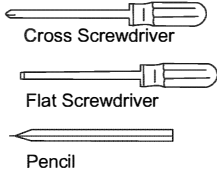


**PLEASE NOTE:** That in accordance with Part L1 2006 of the Building Regulations and BS7593:1992 code of practice for the treatment of hot water and central heating systems, we recommend flushing the heating system before installation of new radiators and then adding the correct quantity and type of inhibitor for use with the radiator and system to prevent corrosion. Damage caused to systems not protected by a suitable inhibitor will not be covered by the manufacturer warranty. It is the responsibility of the installer to ensure the correct use and suitability of the fixings provided. No liability for costs or damages arising from failure to do so can be accepted.

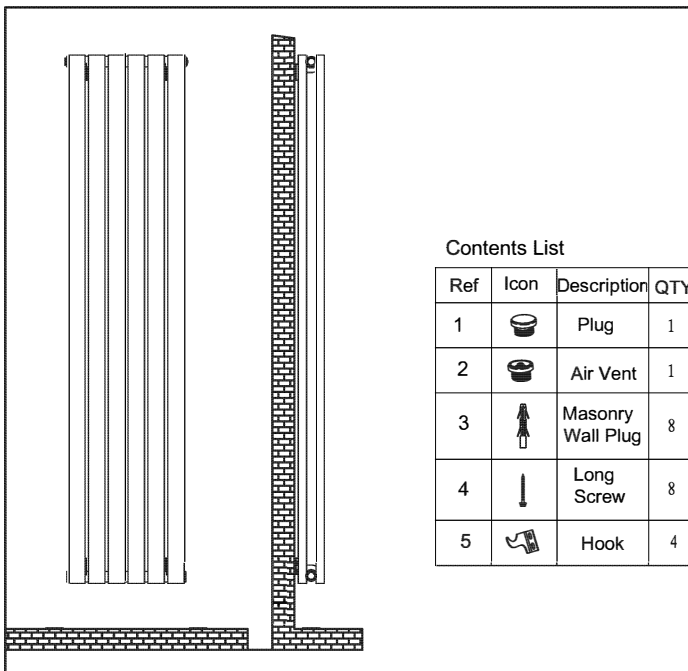
# Radiator Installation Instructions

- . review instructions carefully before installation
- . installation should be completed by a suitably qualified person
- . please dispose of packaging in a responsible manner

## tools required



## Optional Parts

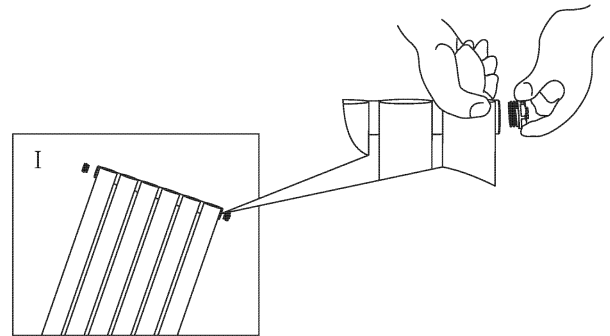


### Contents List

| Ref | Icon | Description       | QTY |
|-----|------|-------------------|-----|
| 1   |      | Plug              | 1   |
| 2   |      | Air Vent          | 1   |
| 3   |      | Masonry Wall Plug | 8   |
| 4   |      | Long Screw        | 8   |
| 5   |      | Hook              | 4   |

## A

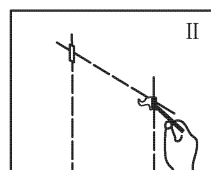
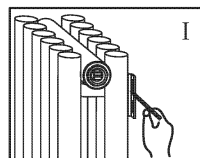
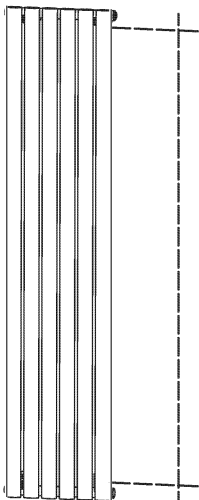
1. Install 1(plug) and 2(air vent) in the right position.(figure I)



**ATTENTION:**To avoid accident,PLS fasten the thread exactly.

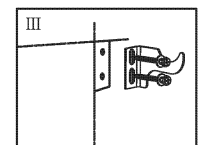
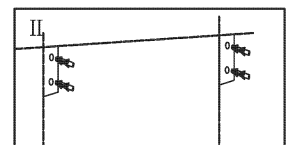
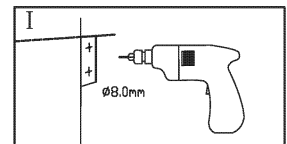
## B

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

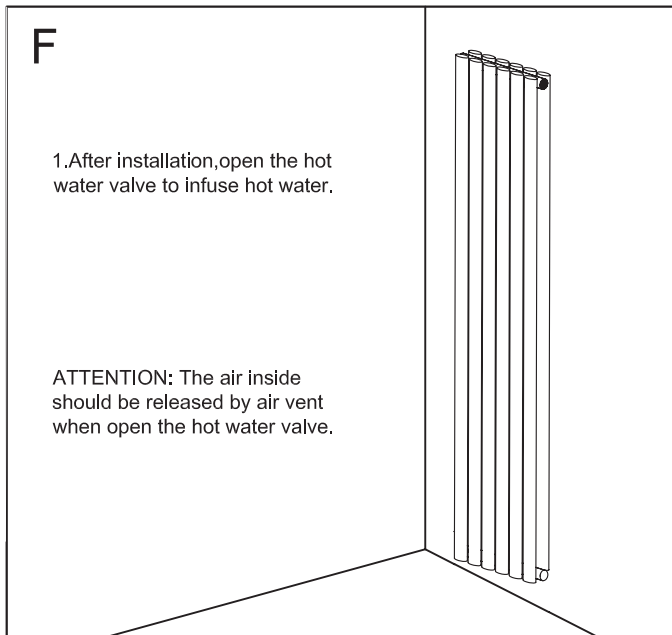
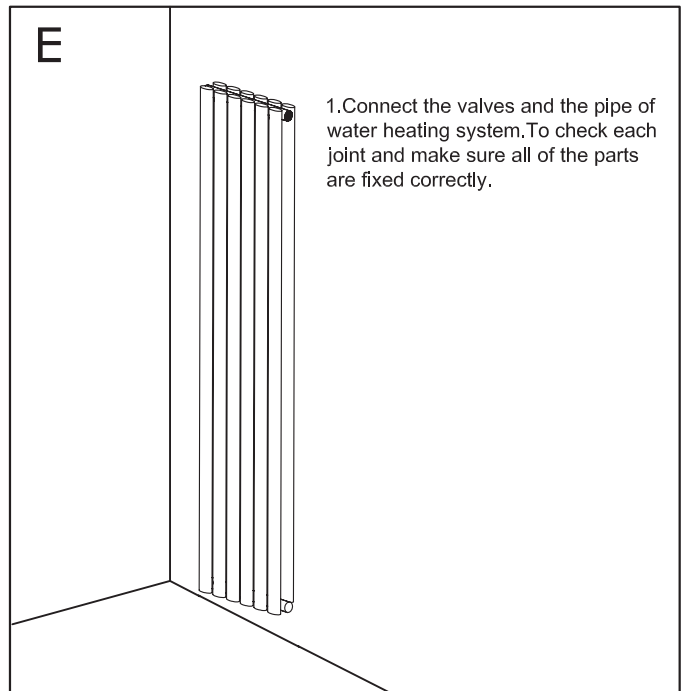
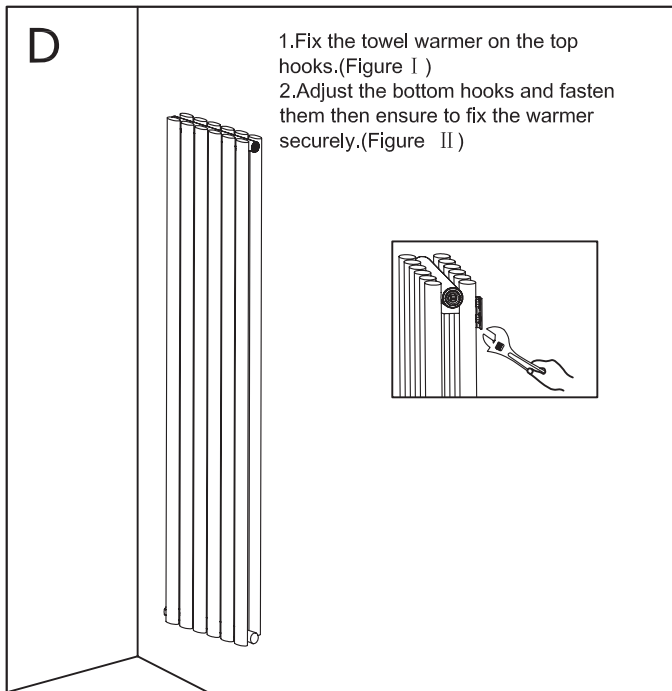


## C

1. Drill a hole on the marked place by  $\varnothing 8\text{mm}$  electric drill.(Figure I)
2. Insert 3(Wall Plug)into the  $\varnothing 8\text{mm}$  hole.(Figure II)
3. Place 4(Long Screw)through 6(Shim) and 5(Hook), tighten it into the 3(Wall plug).(Figure III)



**ATTENTION:** Do not fix the bottom hooks completely because the position of towel warmer will be adjusted while installing.



**After installation . . .**

- Use a screwdriver to open the air vent, open the valve and let the water rush into the towel warmer. Check all connections for leaks.
- Once water overflows from the air vent, there is no air in the tube.
- Use a screwdriver to close the air vent, turn on the valve and the towel warmer is ready for use.

**After care . . .**

- Classic towel warmers are made from steel with chrome plating, and should not be cleaned with corrosive or scouring 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). See table below for installation requirements.
- If the temperature exceeds 48 °C (or 120 °F), please show a warning sign near the product to avoid burning and scolding accidents.

| Fill <sup>3/4</sup> Full | Pressure  | Temperature       | Comments   |
|--------------------------|-----------|-------------------|--|
| water only               | PN ≤ 1Mpa | 0° C < t ≤ 100 °C | If ambient temperature drops below 1°C, drain out the water to prevent freezing. |