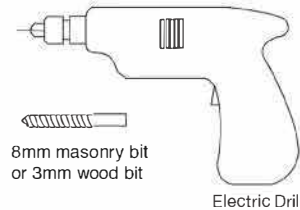
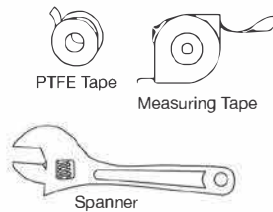
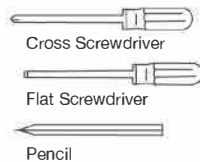


## Heated Towel Rail Hanging Instructions

### PLEASE READ THROUGH THESE INSTALLATION INSTRUCTIONS BEFORE STARTING INSTALLATION

- THIS PRODUCT IS ONLY SUITABLE FOR USE ON INDIRECT OR SEALED CENTRAL HEATING SYSTEMS INCLUDING COMBINATION BOILERS
- THIS RADIATOR MUST BE INSTALLED BY A QUALIFIED PROFESSIONAL OR OTHER FULLY COMPETENT PERSON
- PLEASE CHECK THAT THE RADIATOR IS OF THE CORRECT SIZE AND TYPE BEFORE REMOVING ANY PACKAGING
- DO NOT THROW ANY PACKAGING AWAY UNTIL YOU HAVE LOCATED THE BRACKETS AND FIXING PACK
- WE WOULD RECOMMEND THE USE OF GLOVES AND PROTECTIVE FOOTWEAR WHEN INSTALLING RADIATORS

#### Tools required



#### Optional Extra (available from website)



#### Contents List

Ref 1  
Blanking plug



Ref 2  
Air vent plug



Ref 3  
Wall support



Ref 4  
Masonry wall plug



Ref 5  
Long screw



Ref 6  
Small screw



Ref 7  
Spacer



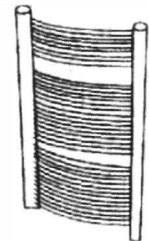
Ref 8  
Cross bolt



Ref 9  
Bracket Bush



Ref 10  
Bracket Cap



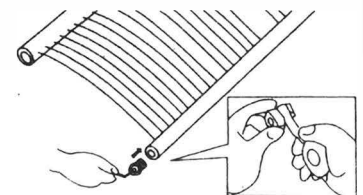
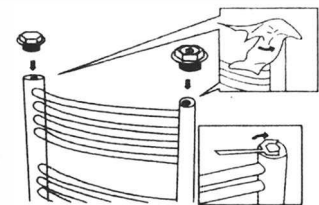
### A

1. Install blanking plug (Ref 1) and air vent plug (Ref 2) into the correct position. Use a cloth to prevent scratching, and tighten with a spanner. Apply PTFE tape if necessary.

2. Connect the tails from the radiator valves to the bottom two threads on the towel rail. Apply PTFE tape if necessary.

#### ATTENTION:

Do not over-tighten; this may damage the thread.

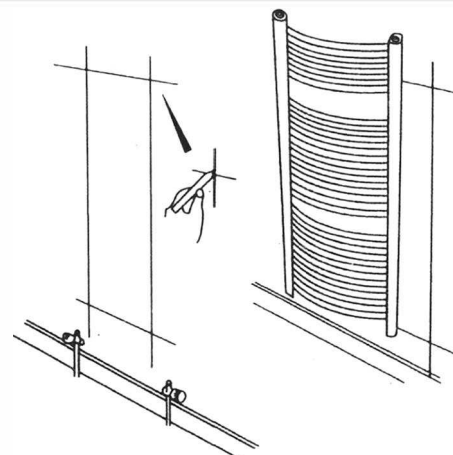


### B

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

2. The wall supports (Ref 3) should be placed approximately 10cm from the edge of the towel rail.

Position two near the top and two near the bottom, in between the rails.

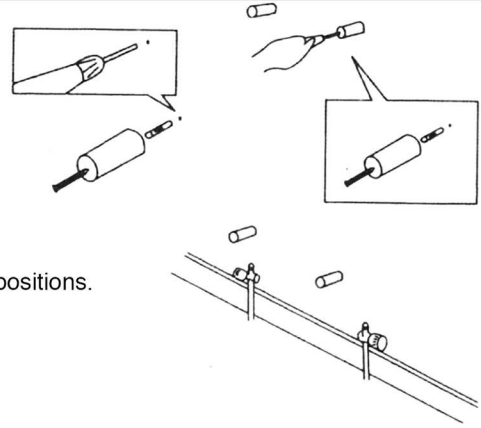


## C

1. Drill a hole on the marked place with an 8mm masonry bit.
2. Insert masonry wall plug (Ref 4) into the 8mm hole. Make sure it is flush to the wall.
3. Place the long screw (Ref 5) through the middle of the wall support (Ref 3) and tighten into the wall plug (Ref 4).
4. If mounting to wood, place the long screw (Ref 5) through the centre of the wall support (Ref 3) and screw into the wood at the marked positions.

### ATTENTION:

If mounting to wood, ensure it is strong enough to hold the weight of the heated towel rail.

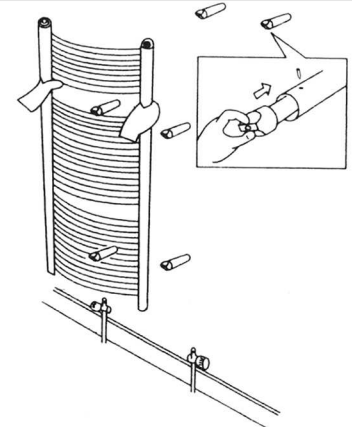


## D

1. Put the spacer (Ref 7) in the middle of the wall support (Ref 3).
2. Place the small screw (Ref 6) into the hole in the wall support (Ref 3).

### ATTENTION:

Do not over tighten; allow for later adjustments.

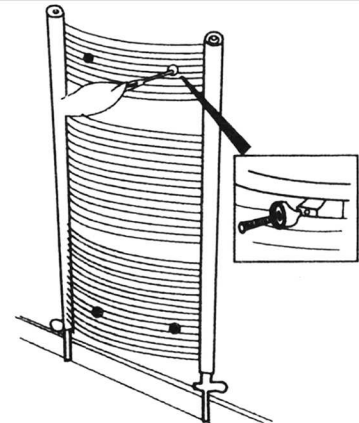


## E

1. Hold the towel rail up to the fixing brackets, and put the cross bolt (Ref 8) through the bracket bush (Ref 9).
2. Put the bolt between the chosen bars, then thread into the wall support.

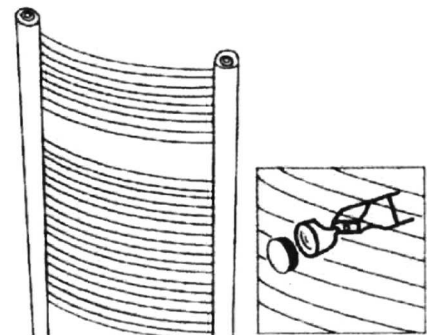
### ATTENTION:

The square face of the bracket bush must be in line with the towel rail.



## F

1. Push the rail against the wall and adjust to required depth.
2. Tighten the small screws. Take the bracket covers (Ref 10) and place over each of the bracket heads.
3. Push into place.



Connect the radiator valves to the tails. The heated towel rail is now ready to be connected to the hot water central heating system.

**This process must be completed by a fully qualified person.**

## RADIATOR CARE

To ensure you can enjoy your radiator for as long as possible, it is essential you first FLUSH YOUR HEATING SYSTEM WITH A CENTRAL HEATING CLEANSER, this will clear any waste from the system. Following the cleansing of the system you must PROTECT THE SYSTEM WITH A CENTRAL HEATING INHIBITOR. These two simple steps will greatly increase the efficiency and lifespan of your central heating system. Failure to complete these steps increases the chance of pinhole leaks, and will also invalidate the guarantee on your radiator.

### 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 $\frac{3}{4}$ 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.