

# The Original Wall Mounted Towel Rail

## STANDARD, DUAL FUEL & ELECTRIC MODELS

### YOU WILL NEED

- Pair of Radiator valves for Dual Fuel or Standard Models (sold separately).
- Screwdriver
- Pipe Cutter
- Spanner
- 15mm Olive
- Suitable PTFE Tape

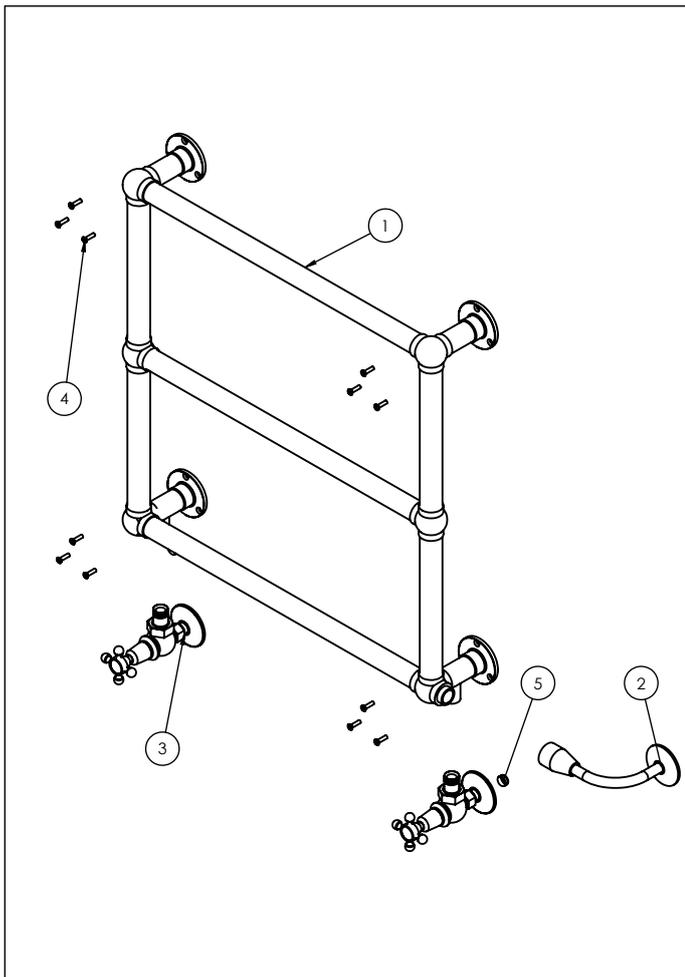
### GENERAL INFORMATION

This product is manufactured entirely in the UK and has been rigorously tested to provide many years of good service when installed by a suitably qualified professional.

All products must be thoroughly inspected once upon delivery and again prior to installation. Carefully remove the product packaging for the initial inspection and repackage if being stored. It should be stored in a clean dry and safe environment at normal room temperature.

Please read these instructions carefully before commencing any work and ensure that all parts are present and in perfect condition before starting the installation.

If you require assistance or have any questions please call our Technical department: 01233 840 840 or email: [technical@catchpoleandrye.com](mailto:technical@catchpoleandrye.com).



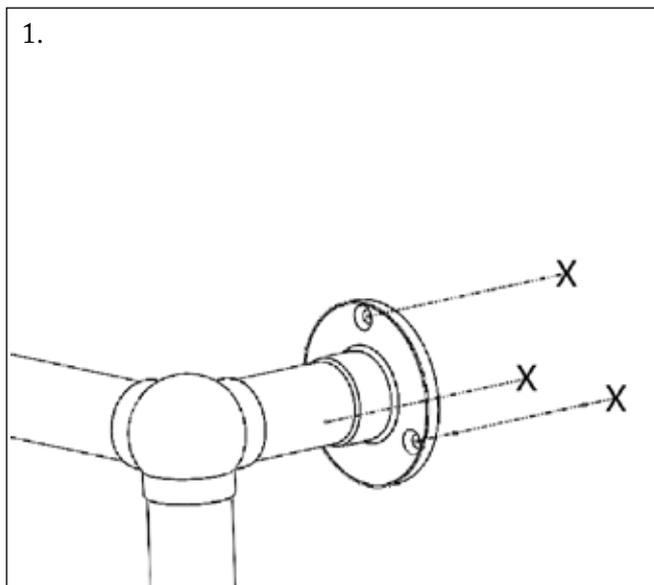
### COMPONENTS

1. Pre Assembled Towel Rail
2. False Leg
3. Radiator Valve Body x2
4. 1 1/2" Fixing Screws
5. 15mm Olive

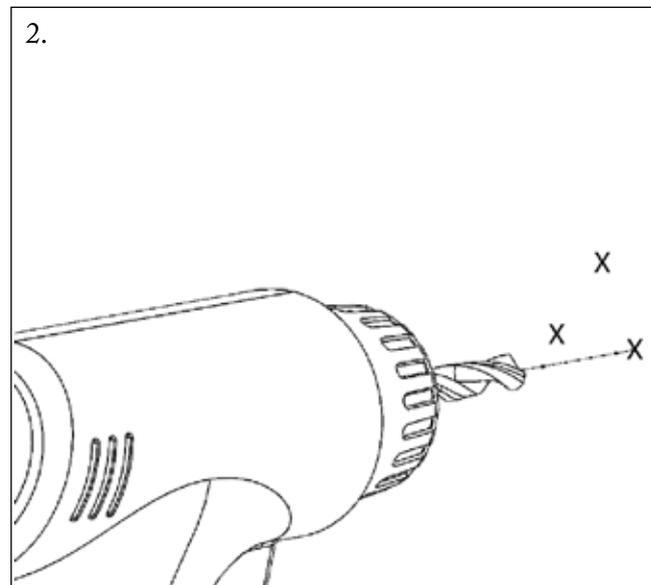
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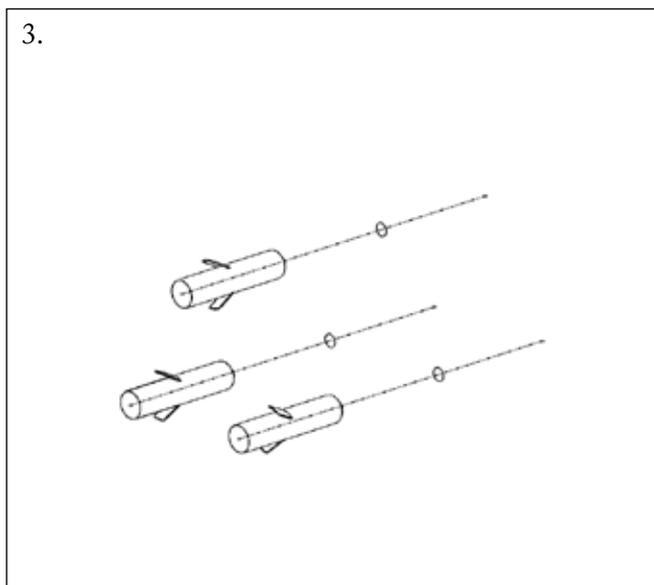
## SECTION 1: Wall Fixings - Applies to all models



After the towel rail has been thoroughly inspected and carefully unpackaged measure the fixing points on the wall and floor, ensuring that the rail is level and aligned with the incoming feeds or electric supply where applicable. Whilst every effort is made to maintain the orientation of each foot, we cannot guarantee this, therefore it is imperative that each screw position is marked out before assembly.



Ensure that there are no wires or pipes behind the marked locations for the fixings. Drill holes for fixings.



Insert plugs.

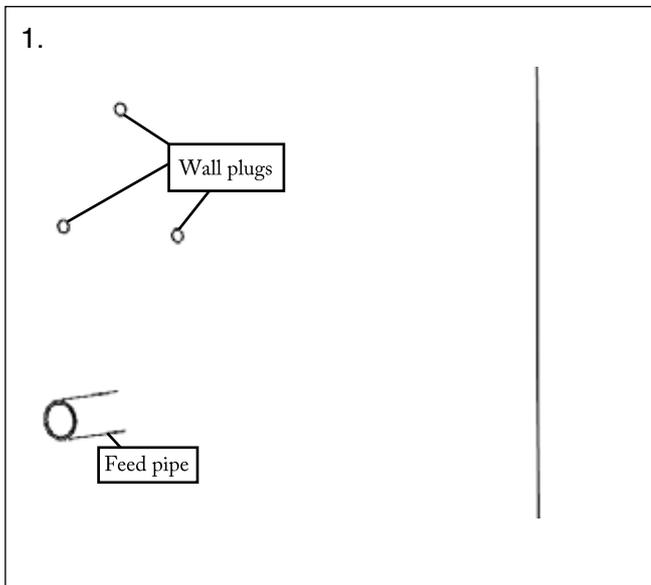
### NEXT STEPS:

For electric and dual fuel models continue to SECTION 2.  
For Standard models skip to SECTION 3.

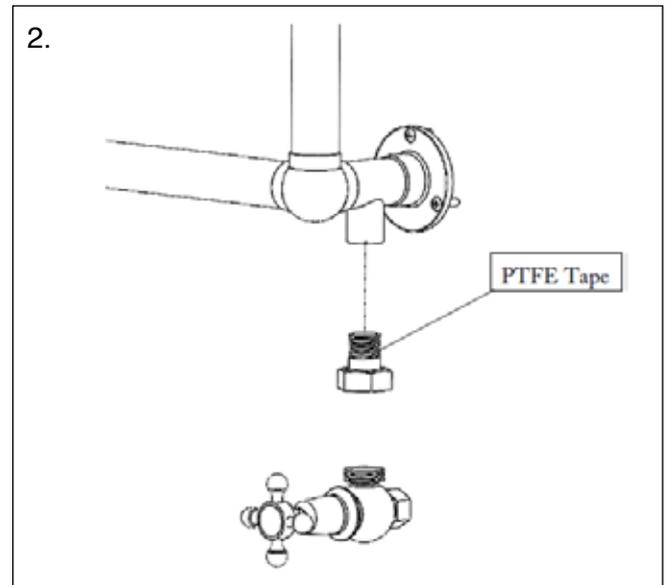
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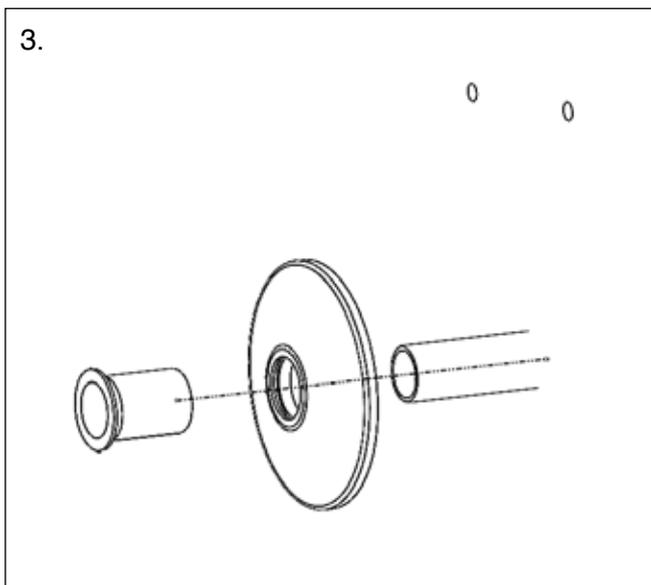
SECTION 2: Connecting to central heating systems - Applies to Standard and Dual Fuel Models.



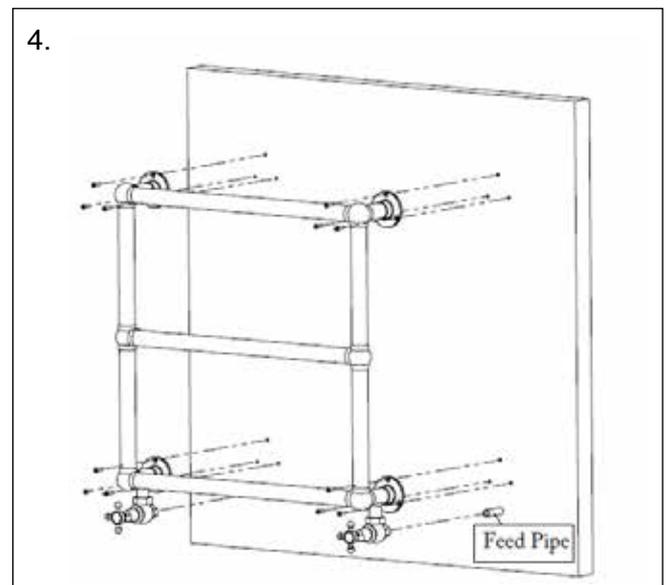
Ensure that the 15mm feed pipes are aligned correctly for fitting to the radiator valves. For the best fitting we recommended that approximately 16mm of pipe is proud of the wall and each pipe is located approximately 85mm directly below the center point of the lower foot.



Fit the radiator valve tail thread using an appropriate allen key, use an appropriate PTFE tape on the thread. **DO NOT OVER TIGHTEN**. Then loosely attach the radiator valve.



Position the escutcheon and pipe cover over the feed pipes.

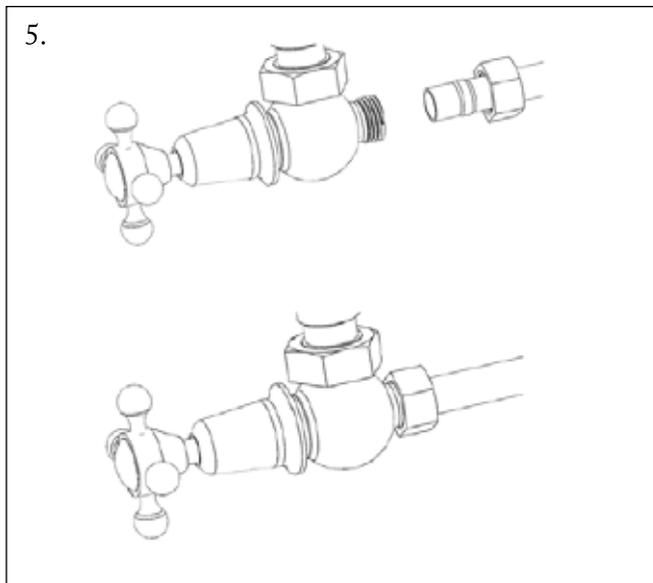


Attach the rail to the wall using the wall plugs installed in section 1.

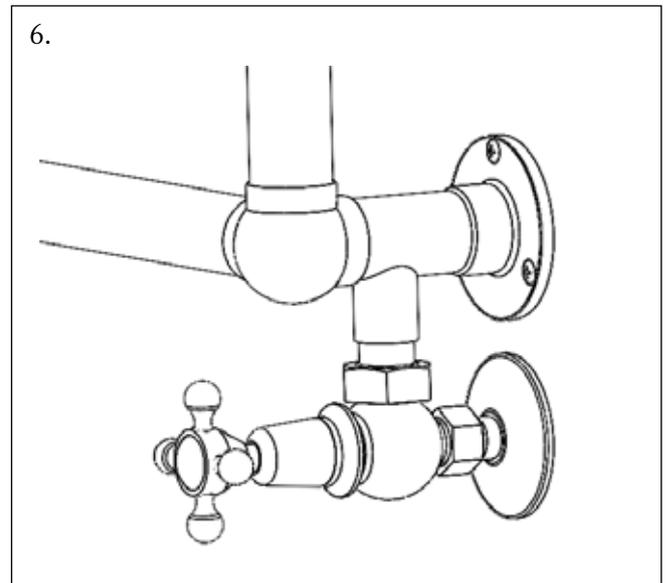
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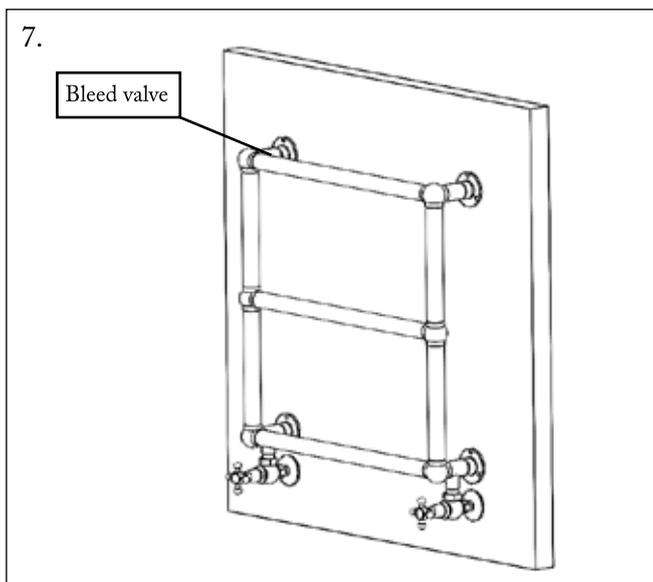
SECTION 2: Connecting to central heating systems - Applies to Standard and Dual Fuel Models.



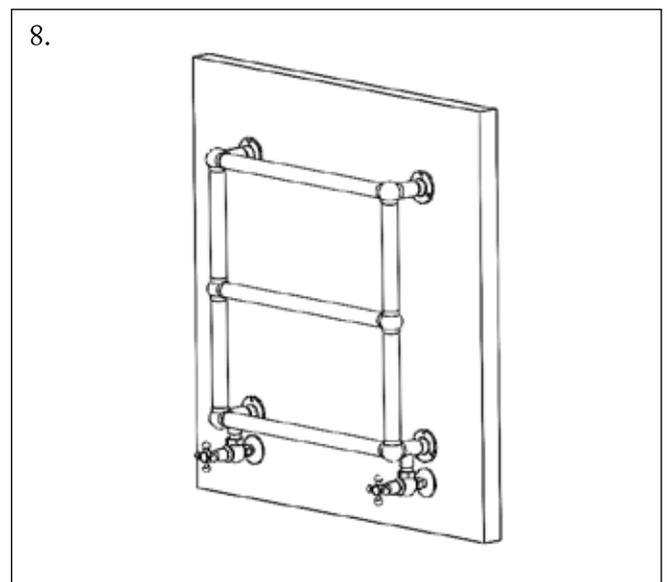
Attach the feed pipes to the radiator valves using the compression olives and nuts.



Position the escutcheon and pipe cover so that they are in the desired location. These are push fit.



Fill the radiator and bleed using the bleed valve located under the upper left joint when looking directly at the rail.

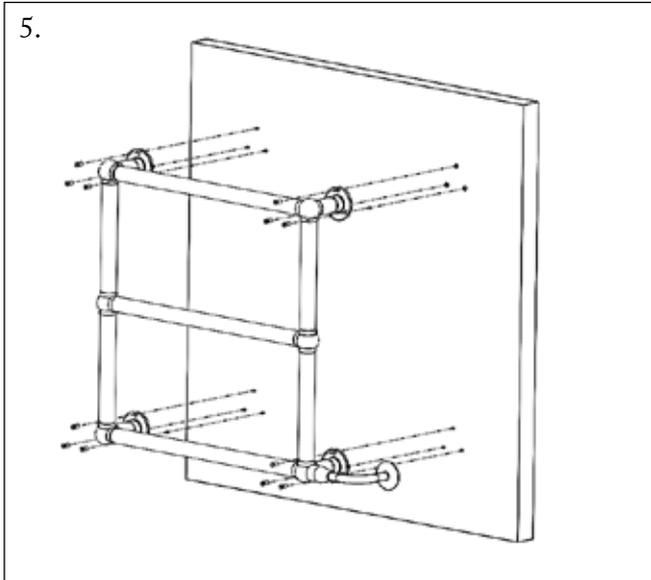


For standard models test the towel rail. For dual fuel models continue to section 3.

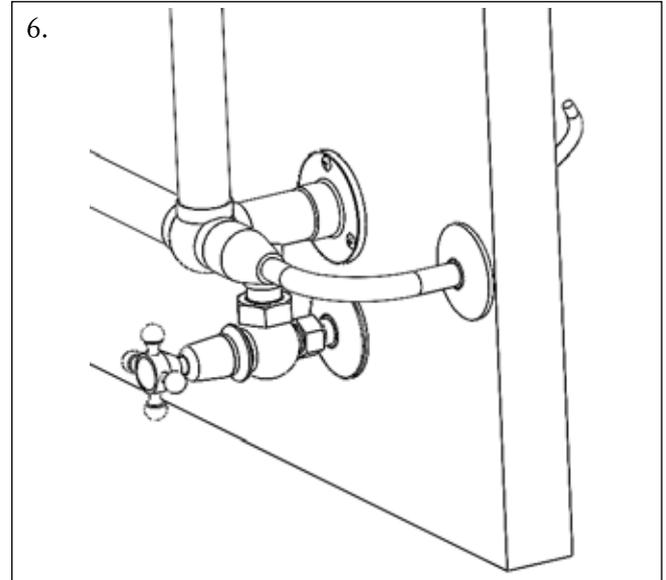
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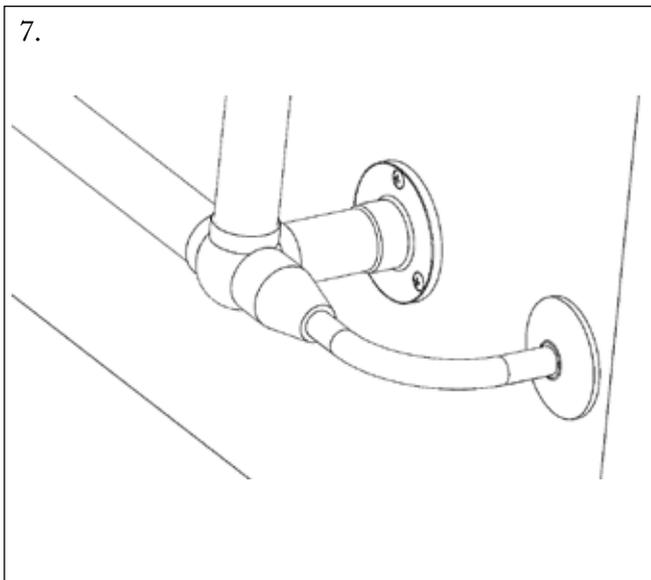
SECTION 3: Connecting to power supply - Applies to Electric and Dual Fuel Models.



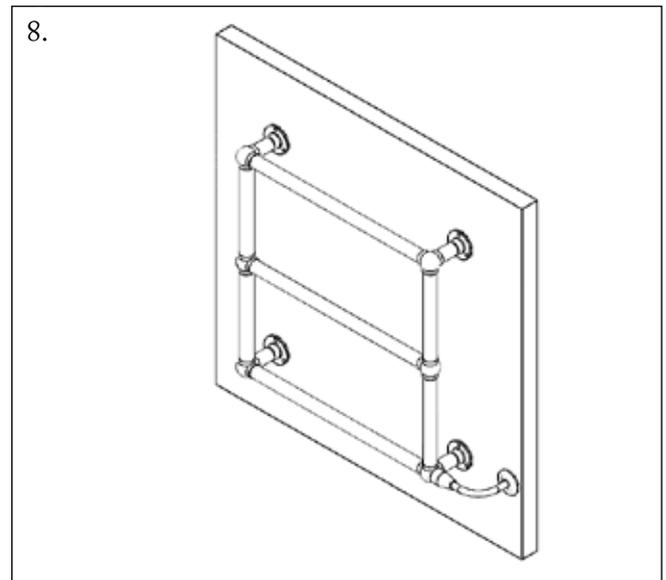
5. \*Applicable to electric model. Attach the rail to the wall using the wall plugs installed in section 1.



6. Ensure that the wire shroud is the correct size, the tube can be cut to size. Then feed the cable through the pipe.



7. Connect the cable to the element in the towel rail then fit the shroud to the towel radiator.



8. For electric models, test the rail. **IMPORTANT:** Electric elements should be fitted only by a suitably qualified electrician and must be earthed and connected to a cable outlet in the bathroom in accordance with I.E.E wiring regulations. The electrical connection should be made to a 5-amp fused fixed spur located outside the bathroom.