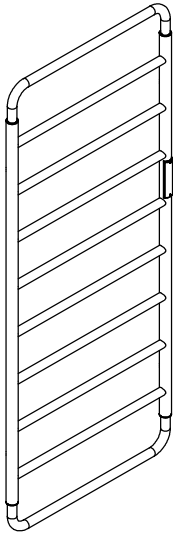


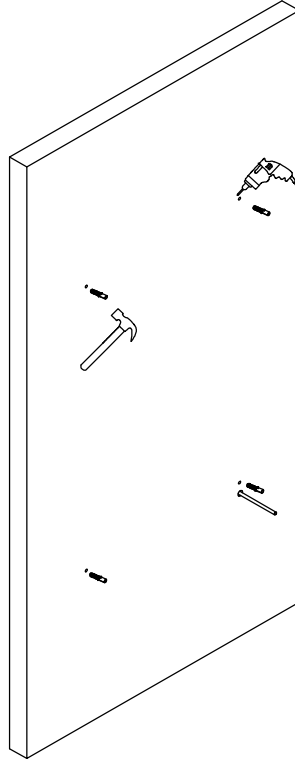
							
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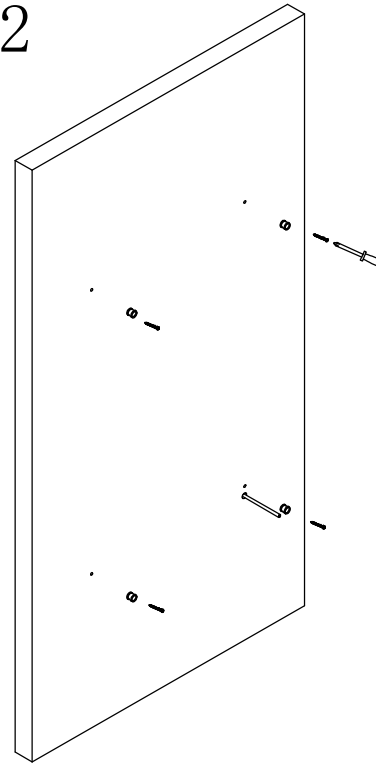


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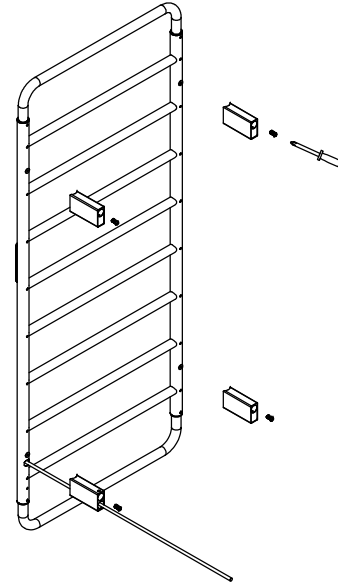
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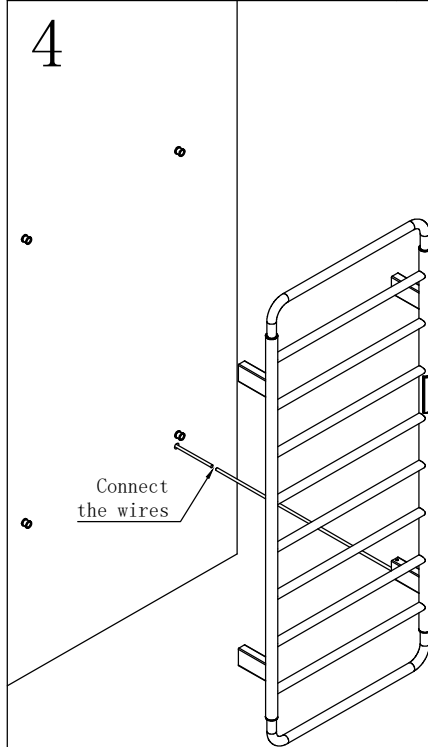
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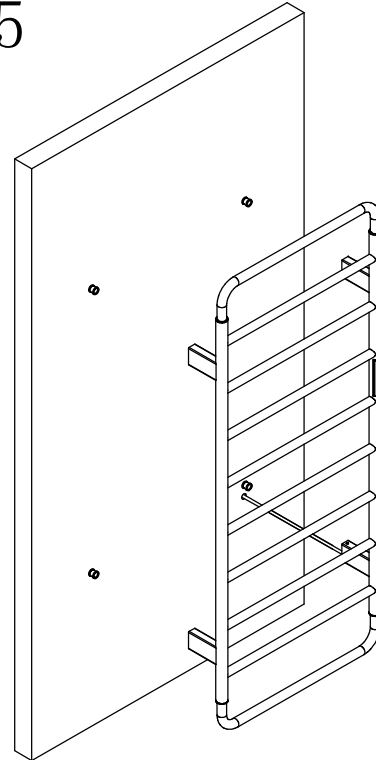
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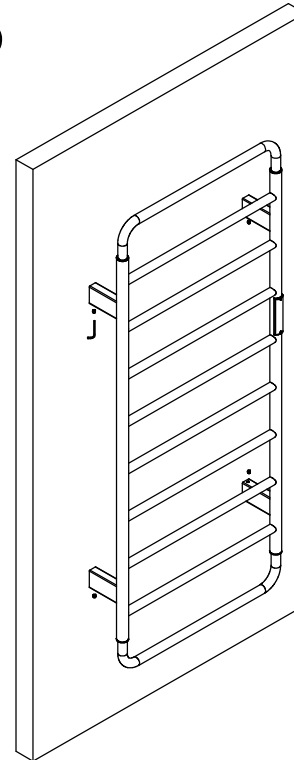
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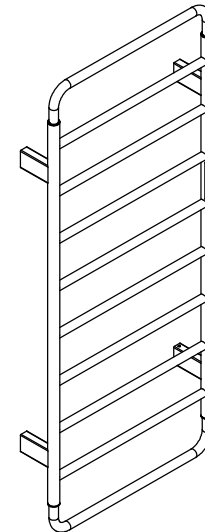
5



6



7



Towel Rail – Installation Instructions

Important electrical requirement: This towel rail **must be fitted to a fused spur with a 10 amp fuse.** Electrical connection must be carried out by a suitably qualified/competent electrician in accordance with applicable wiring regulations. The top and bottom rails do not warm up and not part of the system.

1. Prepare the installation area

Check the towel rail and all components before starting. Choose a suitable mounting position and make sure the wall is capable of supporting the rail. Isolate the electrical supply before carrying out any electrical work.

2. Mark and drill the mounting points

Use the towel rail and mounting brackets to mark the required fixing positions. Drill the wall at the marked points using suitable fixings for the wall construction.

3. Fit the mounting brackets

Install the wall plugs/fixings as required and secure the mounting brackets to the wall. Check that the brackets are level, correctly spaced and firmly fixed.

4. Connect the wires

With the electrical supply isolated, connect the towel rail wiring in accordance with the electrical regulations. The supply must be taken through the required **fused spur fitted with a 10A fuse**. Do not energise the circuit while connections are being made.

5. Mount the towel rail

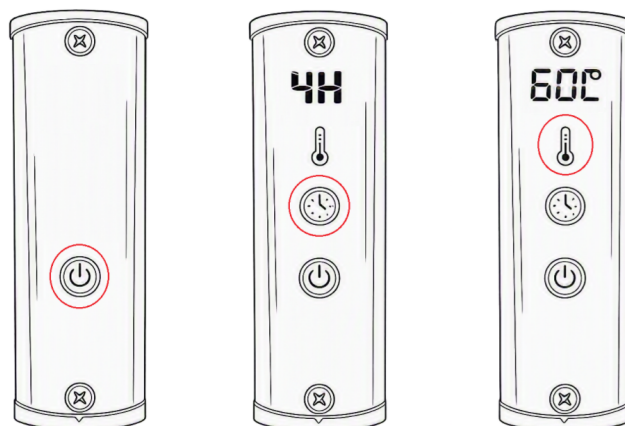
Carefully position the towel rail onto the fitted brackets and secure it using the supplied hardware. Make sure the rail is stable and all fixing screws are fully tightened.

6. Final checks

Check that the towel rail is securely mounted, the electrical connections are enclosed and secure, and the fused spur is fitted with a **10 amp fuse**. A qualified electrician should carry out the appropriate electrical safety checks before the towel rail is put into service.

Towel Rail – Operation Instructions

1. To turn on hold and press the On/Off button as shown below. To turn off without using a timer press and hold.
2. You can set an off timer from 0-8 hours by pressing the middle button, when set to 0 you have to manually turn off as above.
3. You can set the temperature from 45C - 60C by pressing the top button and cycling through to the desired temperature

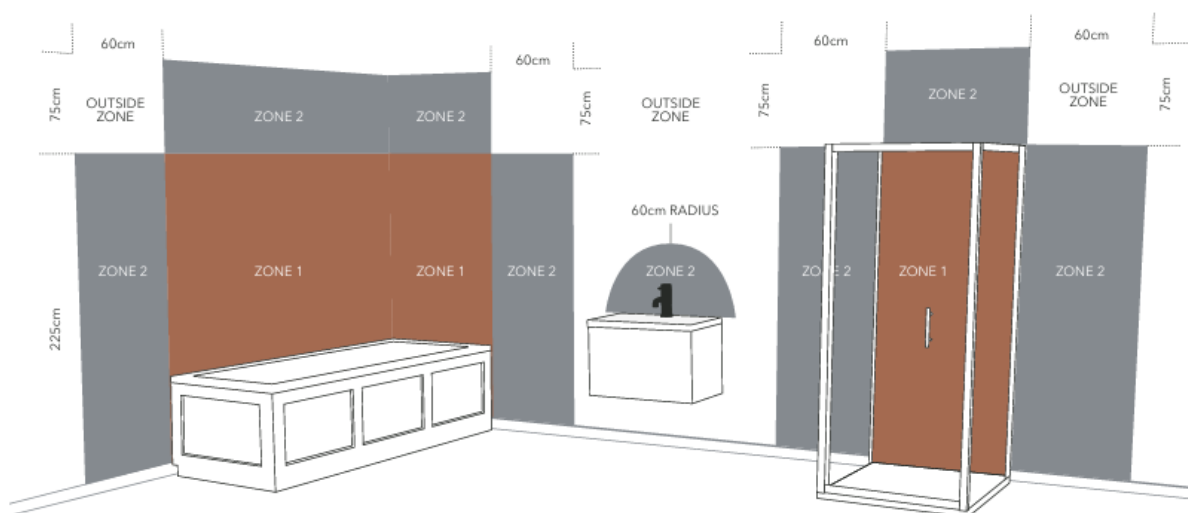


Child Safety Notice

Please note that you are 100% legally responsible for your own child's safety at home. Once installed, the radiator can become a hazard for children as this radiator is not designed to support unreasonable extra weight, additionally the radiator becomes hot when in use which may lead to scalding or burns. We must stress that you should not allow children to climb/grab/play with the radiator or rails, as this can cause accident or injury for the child from heat, failing, or the radiator being pulled off the wall.

Before installing the product, please read careful the following WARNINGS:

- Special care must be taken if children or vulnerable adults are present;
- Children must be kept away from this appliance unless they are constantly supervised. Children should not play with the appliance. Cleaning and maintenance should not be performed by children.
- Bracket kit includes standard wall-plugs suitable for solid walls only! Please use suitable fixings and bracing for non-solid walls.
- To prevent damage to the product, remove packaging carefully.
- **IMPORTANT** do not heat up the radiator without first removing all packaging,
- To prevent the deterioration of the finish, do not hang humidifiers made of porous or corrosive materials on the radiator.
- Clean the radiator with a damp soft cloth. Never use corrosive or abrasive cleaning agents based on acidic substances.
- The company is not liable for any damage to persons or properties, due to non-compliance with the above.



ZONE 1

Refers to the area above the shower up to a height of 2.25m and requires a minimum rating of IP44 or higher and if the fitting is 240V a 30ma RCD must be used to protect the circuit.

ZONE 2

Covers an area of 0.6m wide immediately next to, and all round zone 1. Wash basins should also be treated as zone 2. The minimum rating here is IPX4.

OUTSIDE ZONE

This has no special requirements, unless water jets are likely to be used for cleaning purposes.

Product to be installed in OUTSIDE ZONE only