

The Original Arched Ladder Towel Rail (Dual Fuel)

DIMENSIONS (mm)

The technical drawing includes several views of the towel rail:

- Top View:** Shows the width of the rail with dimensions: 200mm (7.9") between the inner rails and 275mm (10.8") between the outer rails. The total width is 675mm (26.6").
- Front View:** Shows the height of the rail with dimensions: 600mm (23.6") for the main body and 1175mm (46.3") for the total height including the base. The distance between the base valves is 430mm +/- 10mm (16.9 +/- 0.4").
- Side View:** Shows the depth of the rail as 150mm (5.9").
- Detail Views:**
 - Element Locations:** A top-down view of the heating elements.
 - Removable Base Section:** Shows the base section with a cable being fed through it. Text: "Cable to heating element to be fed through the removable base section. Cable can be threaded through the wall or floor."
 - Radiator Valve (Sold Separately):** Shows a valve assembly with text: "Connects directly to 1/2" pipe and towel rail. Shroud to go over pipe, can be cut to size. Escutcheon is push fit."

BTU OUTPUT @50°C: 1601
 BTU OUTPUT @60°C: 2030
 ELECTRICAL ELEMENT: 2 x 125W
 ELEMENT RATING: IP55

Manufactured in the UK from BSC2126 Brass Tube.

PLEASE NOTE: Whilst every effort is made to ensure the accuracy of these specification sheets, they are subject to change without notice as part of the company's ongoing product development process.

