ROMANO
Indoor & Outdoor Solutions

SPEC SHEET

THERMOGROUP / HEATED TOWEL RAILS

Thermorail Curved Round Ladder Heated Towel Rail



RANGE
Thermorail Standard
TYPE
Heated towel rail
SIZES
600 x 420 mm, 600 x 800 mm, 700 x 1400 mm
CONNECTION
Either
FINISHES
Polished Stainless Steel
CODE
CR40M / CR44M / CR69M
MATERIAL
Stainless steel

WARRANTY (DOMESTIC USE)

Heated towel rail, polished stainless steel: 10 years replacement (12 months parts and labour on hardwired models) / Heated towel rail, coloured finishes, budget and free standing ranges: 7 years replacement (12 months

Conditions: Proof of purchase showing product code and date is needed, and the claim must fall inside the warranty period; The product must be installed correctly to the instructions and local regulations and used normally; The fault must be confirmed as a manufacturing fault or defect. Summary of the Thermogroup Warranty Information, checked 7 November 2026. Full terms from Romano or the brand.

FEATURES

- 240 V, IP55 rated, 45 to 153 W depending on size
- Wiring: concealed (hardwired) or exposed (plugin)
- 3 sizes in this range, e.g. 600 x 420 mm, 600 x 800 mm, 700 x 1400 mm
- Rail warranty: 10yrs

DIMENSIONS

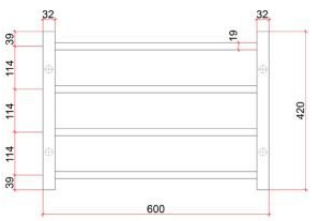
The dimension drawing and full specifications from Thermogroup follow on the next page.

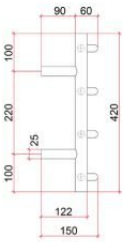
Specification Sheet **Thermorail 240V Range CR40M**

Thermorail 240V Ladder Towel Rail

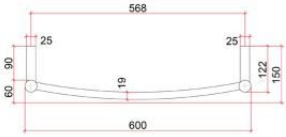
Electric Heated Towel Rail for use in bathrooms

thermorail
ELECTRIC TOWEL HEATERS









Note: All dimensions are in millimeters (mm)

Stock Code	Finish	Size (mm)	Output (W)	No. of Bars
CR40M	Polished Stainless Steel	W600 x H420 x D150	45	4

10 — Ten year warranty

IP55 — Safe for use in bathrooms

304 — Quality stainless steel

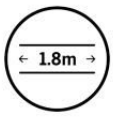
240V — Dry electric element

Hardwired or plug-in

Multiflex wiring on all legs



Horizontal and vertical bar sizes



1.8m lead on rail

PLEASE NOTE: Specifications are for information purposes only. Whilst every effort has been made to ensure the product specifications are accurate, due to continuing product development and improvement the specifications are subject to change. Specifications can be used to rough in and fit timber supports in the wall however we recommend no holes are drilled without having the product on site or verifying the details with the manufacturer. Thermogroup cannot be held liable or responsible for errors due to updated specifications.

Thermogroup
That little bit extra...

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