ROMANO
Indoor & Outdoor Solutions

SPEC SHEET

NERO / HEATED TOWEL RAILS

Mecca Single Heated Towel Rail



RANGE
Mecca
TYPE
Heated towel rail
SIZES
632 mm wide
BARS
1
POWER
15 watts
CONNECTION
Either
FINISHES
Chrome, Matte Black, Brushed Gold, Brushed Nickel, Brushed Bronze, Gunmetal, Graphite
CODE
NR1925hCH / NR1925hMB / NR1925hBG / NR1925hBN / NR1925hBZ / NR1925hGM / NR1925hGR
MATERIAL
Stainless steel

WARRANTY (DOMESTIC USE)

Heated towel rails (home use): 25 years, replacement products or parts on all finishes / Power transformer: 1 year replacement / Heated towel rails (commercial use): 10 years, replacement products or parts

Conditions: installed by a licensed plumber; proof of purchase; residential use. Summary of the Nero warranty policy NWP2026.3 (sold after 1 May 2024), checked 7 November 2026. Full terms from Romano or the brand.

FEATURES

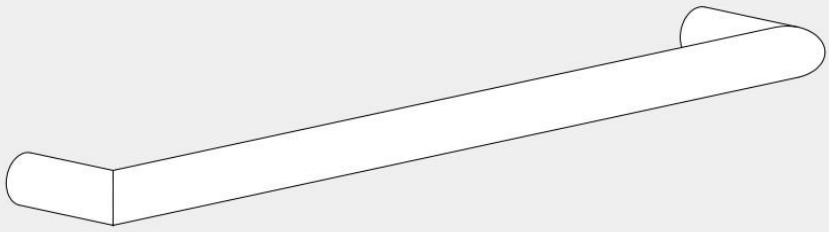
- Made from 304 stainless steel
- IP55 rated for wet areas
- Heats up in about 25 minutes
- 15W element, 240V
- Comes in 7 finishes

DIMENSIONS

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

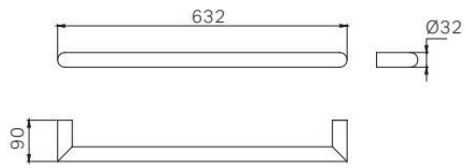
Mecca 240V
Single Heated Towel Rail

Nero



Version:202512

Drawing



Specification

Certification
SAA
Voltage
220-240V/50-60Hz
Power Rating
15W Ip55
Appliance Class
Class I
Heat-up Time
25 Min

Packaging Includes

1x Heated Towel Rail
(Including a 1.5m power cord)
1x Connection Wire Leg Kit

Finish & SKU

- **Brushed Bronze** NR1925hBZ
- **Graphite** NR1925hGR
- **Chrome** NR1925hCH
- **Matte Black** NR1925hMB
- **Brushed Gold** NR1925hBG
- **Brushed Nickel** NR1925hBN
- **Gun Metal** NR1925hGM

*Dimensions are nominal measurements only.

SAFETY, INSTALLATION, AND CARE INFORMATION

SAFETY AND INSTALLATION:

- This 240V heated towel rail must be installed and tested by a qualified electrician in accordance with current local electrical and building regulations.
- Mount the rail on a flat, uniform wall with the base installed at least 600mm above the floor to reduce the risk of accidental contact, particularly by children.
- It is essential that the towel rail is connected to a suitably rated Residual Current Device (RCD) circuit to enhance safety.
- In wet areas, strictly adhere to all electrical guidelines. Avoid installing the rail in locations subject to direct water spray or excessive moisture. It should not be mounted within the shower zone or immediately adjacent to bathtubs and sinks unless additional protective measures, such as splash guards, are implemented.
- When fixing to hollow walls, ensure that suitable anchors are used for a secure installation.
- Do not cover the towel rail with non-ventilating materials (e.g., plastic or waterproof covers), as this could lead to overheating and an increased fire risk.
- Regularly inspect the power cord for signs of damage. If any damage is detected, have the cord replaced immediately by an approved service agent or qualified professional.
- Do not use the towel rail to hang items contaminated with oil, petroleum-based products, or dry cleaning fluids, as these substances can elevate fire risks.
- Never immerse the towel rail in water or any other liquid.
- Ensure that the electrical supply is strictly 240V, 50Hz to avoid potential hazards.

WARNING:

- In order to avoid a hazard for very young children, this appliance shall be installed so that the lowest heated rail is at least 850 mm above the floor.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.

CARE INFORMATION:

- Always disconnect the power before cleaning the towel rail.
- Clean the unit using a soft, damp cloth with a non-abrasive cleaning agent to preserve the finish. Avoid harsh scrubbing, acidic cleaners, or abrasive products that may damage the surface.
- Periodically check all mounting and electrical connections, and ensure that the unit is well-ventilated to maintain optimal performance and longevity.

Pages from Nero's own specification. Ask us about this product, we're happy to help.
Romano Indoor & Outdoor Solutions, 4/126 Canterbury Rd, Kilsyth South VIC 3137. 03 9720 4633. sales@romanoios.com.au