

YARRA

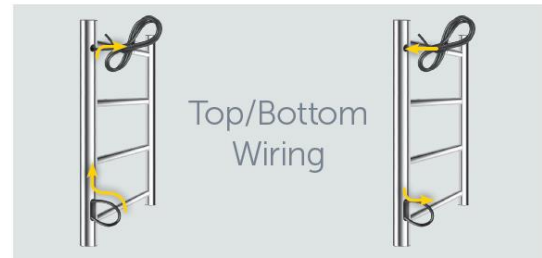
4 BAR HEATED TOWEL RAIL

Spec Sheet



Main Features

- Stainless Steel 304SS
 DIY or Hard-Wired Wiring (by licensed electrician)
 IP 34 Rated Resistant.
 Power cord included
- DIY: 1.6m-1.8m free length with plug
 - Hardwired: 2.0m-2.5m free length
- Heating Time: 5-10 minutes
 Maximum Surface Temperature: 55°C



Product Technical Specifications

Colour/Finish option	Chrome/Matte Black/White
Enclosure material	304SS Stainless Steel
Rated input voltage	220-240V~
Rated input frequency	50Hz
Power	40W(Chrome) / 60W (Matte Black) / 60W(White)
Product size	(W) 600 mm x (H) 420 mm x (D) 112mm
Gross weight	2.9 kg
Net weight	2.3 kg
Packaging	Colour Box
Packaging size (mm)	L618 mm x W55mm x H448 mm

Bar Codes

SKU Model	Finish	Bar Code
HT00104CH	Chrome	9312699204227
HT00104BK	Matte Black	9312699204241
HT00104WH	White	9312699204234

Heated Towel Rail

INNOVATIVE UNIVERSAL WIRING SYSTEM*



[Patent Pending]

DIY or HARD WIRE

Installation with cord on the **Left** side

Installation with cord on the **Right** side

Left/Right Visible/Invisible

Rotate product 180° to install with cord on opposite side

DIY: Bottom Left or Top Right
HARD WIRE: Left or Right, Top or Bottom

* This feature is available on YARRA 4 and 7 bar

The diagram illustrates a heated towel rail with two vertical support bars and five horizontal bars. It shows two installation configurations: one with the power cord on the left side and another with the cord on the right side. Callouts include 'Pull cord for HARD WIRE' and 'Cut for HARD WIRE' with illustrations of pliers. A central circular inset shows the rail rotated 180 degrees, with arrows indicating the rotation. The background features a bathroom scene with a sink, bathtub, and toilet.