

# Elite

## LUXURY HEATED TOWEL RAIL INSTRUCTION MANUAL



Round & Square Bar

Chrome & Midnight (Black) Finish

600H x 500W  
600H x 650W  
600H x 850W  
600H x 1050W  
900H x 400W  
900H x 500W  
900H x 650W  
900H x 850W  
1200H x 500W  
1200H x 650W  
1600H x 600W

This appliance MUST be installed in accordance with the relevant wiring rules and regulations and in particular those regulations which cover installation of appliances and accessories in damp situations such as bathrooms, showers, laundries and other areas with fixed water containers. It is to be fitted in accordance with applicable Australian/New Zealand standards (AS/NZS).

**THIS CLASS 1 APPLIANCE REQUIRES EARTHING.**

Special purpose tools are required for the replacement of the power supply cord and element. Contact an Authorized Service Agent for service.

<b>ROUND &amp; SQUARE BAR</b>	<b>HEIGHT</b> (mm)	<b>WIDTH</b> (mm)	<b>ROUND DEPTH</b> (mm)	<b>SQUARE DEPTH</b> (mm)	<b>WATTAGE</b>
600 x 500	600	500	122	120	70
600 x 650	600	650	122	120	100
600 x 850	600	850	122	120	115
600 x 1050	600	1050	122	120	140
900 x 400	900	400	122	120	100
900 x 500	900	500	122	120	110
900 x 650	900	650	122	120	135
900 x 850	900	850	122	120	165
1200 x 500	1200	500	122	120	140
1200 x 650	1200	650	122	120	165
1600 x 600	1600	600	122	120	215

**Sizing table applies to Chrome and Midnight (Black) finishes.**

**ELECTRICAL**

Power Supply = 230 – 240 Volts. 50Hz. Single Phase  
 Ingress Protection Rating: IP55 Double Insulated

**CLEANING**

The Heated Towel Rail is best wiped down from time to time with a damp cloth.  
**DO NOT USE ANY ABRASIVE OR CORROSIVE CLEANERS.**

# SAFETY INFORMATION

Please follow the basic safety instructions when using electric heated towel rail products.

**READ THESE INSTRUCTIONS CAREFULLY.** Keep them handy for future reference.

- This appliance is used for warming and drying towels, therefore it is hot to touch. Young children or infirm persons should be supervised when the product is working and ensure that they do not touch the appliance.
- The appliance will feel hotter to touch during warmer periods because of the rise in ambient temperature. Also the insulation effect of towels will cause the operating temperature to increase slightly.
- The appliance should be installed so that switches and other controls cannot be touched by a person in the bath or shower.
- This appliance is **ONLY** used for warming and drying towels, **DO NOT** use it for any other purpose.
- To avoid danger this product **MUST NOT** be used to carry towels or any other articles that have been in contact with oil, petroleum based products or dry cleaning fluids.
- Make sure the voltage complies with the specification on the rating label, or elsewhere in these instructions.
- For your safety and others, make sure the electrical work is done by an authorized person according to AS/NZS3000:2000 Wiring Rules and Regulations.
- **DO NOT** immerse in any liquid.
- **DO NOT** allow the power cord to contact with the hot surface when it is working.
- If the product does not work well or is damaged, it must be fixed or replaced by the manufacturer, its service agent or similarly qualified persons.
- **WARNING:** The bottom rail of this product **MUST** be installed at least 600mm above the floor in order to avoid risk of harm to young children.

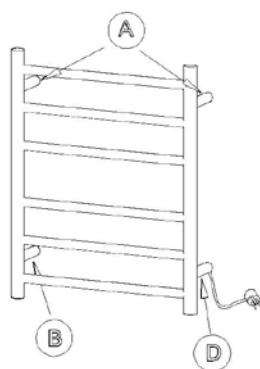
## INSTALLATION & ILLUSTRATION

Thank you for purchasing an Elite Heated Towel Rail. This towel rail is unique in the flexible way you can connect to the power supply. The electrical connection can be made through either the lower left or right legs. This connection can be either directly wired through the wall or via the cord and plug supplied.

Note: The heated towel rail must be installed by a professional service agent or qualified person. Make sure you have read the safety information before installing. Make sure there is enough space for your heated towel rail according to its real size and there is no direct contact with other objects.

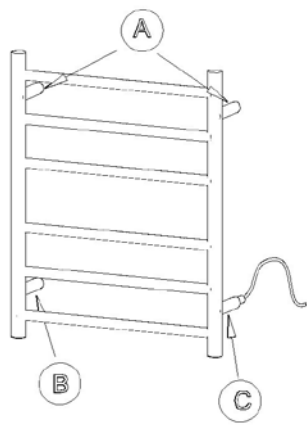
There are two methods of installation:

## A. OPEN WIRING INSTALLATION



- A indicates the two structural brackets which fix the towel rail to the wall. The towel rail must be installed with these brackets at the top. They are installed using **METHOD ①** below.
- B and D indicate the two choices for the power cord (left hand side or right hand side). Whatever bracket you choose, follow **METHOD ③** below for its installation. The remaining bracket is installed using **METHOD ②** you must make sure the remaining socket is covered well as the picture shows to prevent moisture entering the electrical connection.

## B. CONCEALED WIRING INSTALLATION



- A indicates the two structural brackets which fix the towel rail to the wall. The towel rail must be installed with these brackets at the top. They are installed using **METHOD ①** below.
- B and C indicate the two choices for internal power connection (left hand side or right hand side). Whatever bracket you choose, follow **METHOD ④** below for its installation. The remaining bracket is installed using **METHOD ②** you must make sure the remaining socket is covered well as the picture shows to prevent moisture entering the electrical connection.

# BRACKET INSTALLATION METHODS 1-4

