



INSTALLATION GUIDE

FELTON

Atlas Pole Towel Warmer

GENERAL

This installation manual contains instructions for the correct installation of the Atlas Pole Towel Warmer. The warranty will be invalidated if the product is not installed according to these instructions.

KEY FEATURES

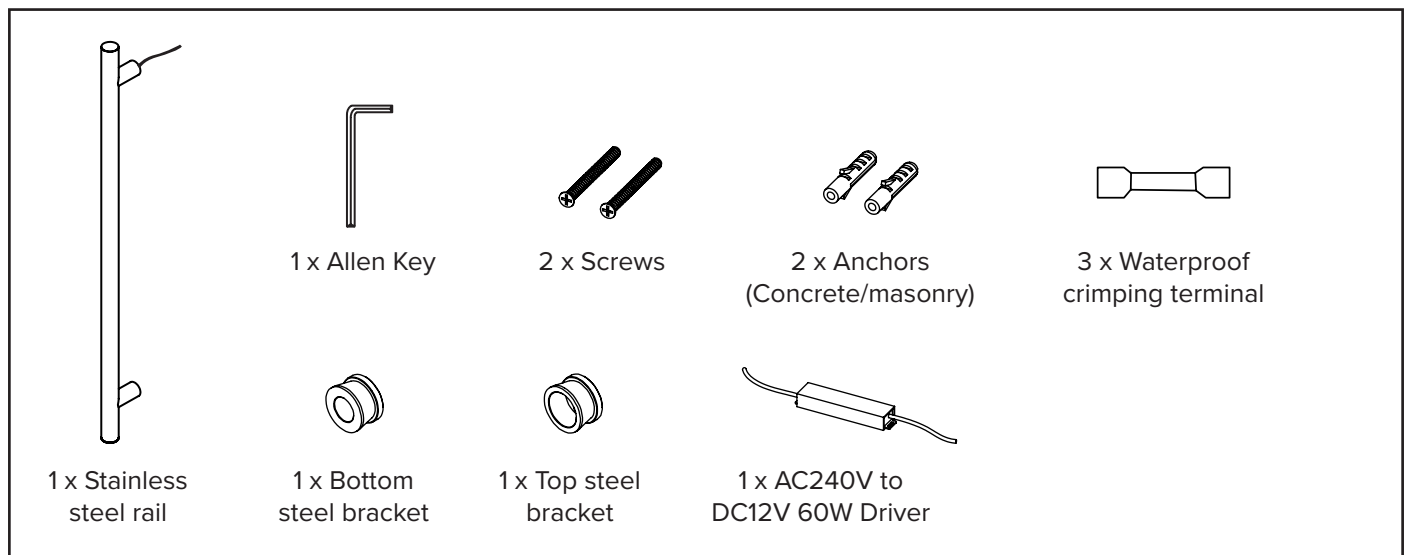
- Single vertical pole style warmer with rounded horizontal bars
- Ø32mm x 900mm (H) x 80mm (D) (740mm c-c)
- Energy efficient low-voltage operation (DC12V 60W driver included)

PRECAUTIONS

Installation must be carried out by qualified installers in accordance to this installation guide. AS/NZ standards, rules and safety regulations apply.

- Consult the installing electrician to set up wiring in accordance with the relevant regulations, AS/NZ standards and in accordance with this installation guide.
- This heated towel pole has been designed to air and dry towels. It is not a radiator or space heater.
- Felton heated towel poles comply with the Australia New Zealand Standards (AS/NZ60335).

WHATS IN THE PACK



SYSTEM REQUIREMENTS

- The DC12V driver should be located in a concealed position within 2 metres of the heated towel rail. If a 2 metre distance between the DC12V driver and heated towel rail is exceeded, the power supply will not work as designed.
- Pre-wiring should be set up to suit the wattage of the heated towel rail and the DC12V driver supplied.
- The isolating switch can be anywhere for the user's convenience, as long as it is within the requirements of the AS/NZ standards.
- There is no external wiring from the Atlas Pole Towel Warmer.

HOW TO INSTALL PRE WALL LINING

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- Pre-wiring should be set up to suit the wattage of the heated towel rail and the DC12V driver supplied.
- Ensure that there is adequate fixing for the wall mounted brackets.
- A double stud setup is recommended, see Figure A.

Choose a position for the DC12V driver:

Option 1 - Select a location for the DC12V driver that is easily accessible, then install it before the GIB, ensuring it's concealed behind the wall but can still be easily reached if needed.

Option 2 - Position the DC12V driver in a location that allows for easy access (ideally at/near the switch point or near downlight fittings etc), and install it prior to the GIB, ensuring it remains concealed behind the wall while still accessible for any future servicing.

- Leave the cable exiting the wall at the correct point required for fitting the top wall mounted bracket.

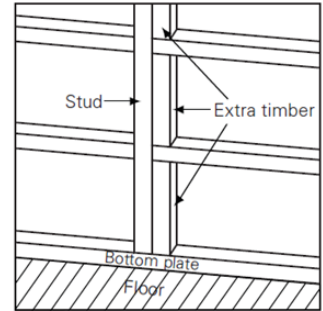


Figure A

POST WALL LINING

<p>740mm c-c</p> <p>Mount the brackets to the wall in a vertical configuration, aligning the top one over the pre-installed DC12V 60W Driver cable where it exits the wall.</p> <p>1. C-C must be 740mm.</p>	<p>2. Connect the DC12V 60W Driver cable to the rail wiring using the waterproof crimping terminals provided</p>	<p>3. Lift the towel rail onto the wall mounted brackets</p>
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<p>4. Use the allen key provided to tighten the grub screws</p>	<p>If you are installing the Atlas Pole Robe Hook (sold separately):</p> <p>A Fit the robe hook over top of the towel pole</p> <p>B Use the allen key provided to tighten the grub screw</p>	
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HEATING

Once installed, the towel pole will take approximately 15 minutes to warm up

GENERAL CLEANING

To care for the towel rail day to day, simply wipe with a soft damp cloth and buff dry with a soft, dry cloth

For technical assistance please ring
NZ 0800 743 358 or (09) 528 0810 | AUS 1800 798 760