JEEVES
HEATED TOWEL RAILS

Installation Instructions
Electric Heated Towel Rails

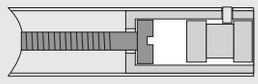
www.jeeves.co.za tel: +27 44 382 6499

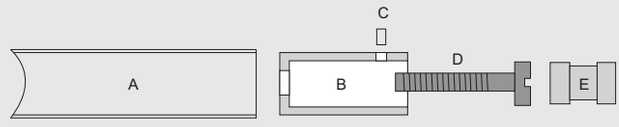
CONTENTS:

1x Bracket Pack (To assemble 3x brackets for mounting of towel rail to the wall)
1x Preassembled Bracket for Electrical Connection
1x Heated Towel Rail

BRACKET PACK CONTENTS:

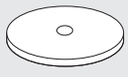
1. Brackets (x3)





A. Stainless Steel Wall Bracket Tube
B. Plastic Bush
C. Grub Screw
D. Set Screw
E. Anchor Bush

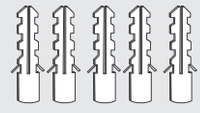
2. Centre Finder



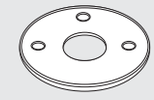
3. Allan Key



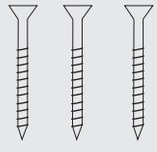
4. Plastic Wall Plugs (x5)



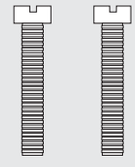
5. Plastic Wall Plate (x1)



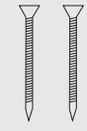
6. Fixing Screws for Wall Plugs (10x50) (x3)



7. Machine Screws (5x40) (x2)



8. Self Tapping Screws (4.2x32)(x2)



STEP 1



Fig.1

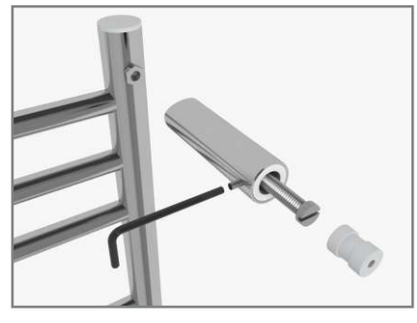


Fig.2



Fig.3

To fit the three wall bracket tubes to the nuts on the back of the towel rail, partially undo the grub screw in each stainless steel tube using the allan key provided (Fig.1). Drop the anchor bush out of the tube (Fig.2). Using a flat head screwdriver, attach the bracket tube to the nut taking care not to over-tighten the set screw. Ensure that the hole for the grub screw is facing down, out of normal view (Fig.3).

STEP 2

Determine the position of the electrical connection (either bottom left or right). If the electrical connection is to be in a standard round junction box, place the metal disc of the element cover onto the plastic wall plate. Align the holes in the disc to those of the junction box and using the two 5mm x 40mm machine screws, attach the metal disc and plastic plate to the junction box. Should the electrical connection wires exit directly from a conduit, guide the wiring through the centre of the metal disc and mark the two holes on the wall for drilling.

WARNING: *The heated towel rail must be installed in an upright position with the heating element located at the bottom. Jeeves heated towel rails should be installed by a qualified electrician in accordance to the relevant regulations.*

www.jeeves.co.za tel: +27 44 382 6499

STEP 3

Ensure that the rail is straight and level before carefully marking the outside circumference of the three tubes against the wall. Remove the rail from the wall. In order to avoid a hazard for very young children, this appliance should be installed so that the lowest heated rail is at least 600mm above the floor.

STEP 4

Place the centre finder within the pencilled circle and mark the centre spot for drilling . Drill the holes to the correct depth using a 6mm masonry drill and insert the plastic wall plugs. Attach the 3 anchor bushes firmly to the wall using the no. 10 x 50 fixing screws.

STEP 5: ELECTRICAL CONNECTION OPTIONS

5.1 Junction Box

If the electrical connection is to be inside a junction box, cut the electrical cord down to 200mm from where it exits the metal wall disc of the element cover.

5.2 Conduit from the wall

If the electrical connection is to be directly from a conduit in the wall, cut the electrical cord down to 100mm from where it exits the metal wall disc of the element cover.

STEP 6

The towel rail can now be placed over the anchor bushes. To allow for easier connection, secure only the top left hand side grub screw using the allan key until the rail is held and cannot be pulled from the wall - this will allow for an easier electrical connection at the bottom right hand side of the rail. The opposite applies if the electrical connection is at the bottom left hand side.

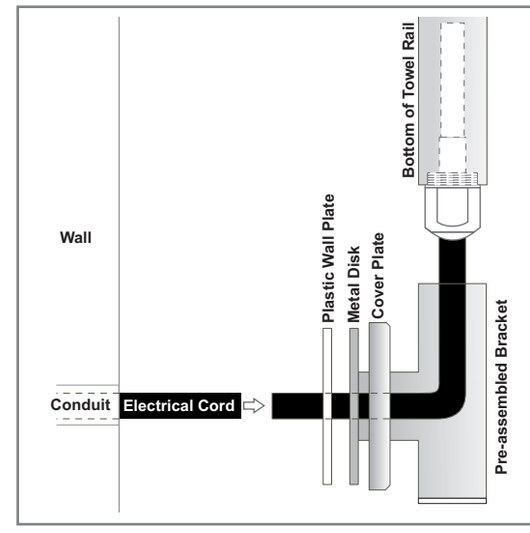


Fig.4

Push the electrical cord through the centre of the metal disc and plastic plate (Fig.4). Connect the wiring and then attach the metal disc to the junction box or wall using the fasteners provided. Only once the element cover has been fastened, press the rail against the wall and tighten the grub screws in each of the bracket tubes to secure the rail to the wall. Push the cover plate over the metal disc and plastic plate.

GUARANTEE

Please retain the Proof of Purchase to validate the guarantee. Jeeves heated towel rails are guaranteed for 25 years with the replaceable heating element being guaranteed for 5 years. In the unlikely event of a problem, please return the rail to the retailer with the proof of purchase. At the discretion of Jeeves, the guarantee is subject to installation in accordance to relevant standards and will not extend beyond the repair or replacement of components of the product.

MAINTENANCE

Jeeves heated towel rails are manufactured from 100% stainless steel ensuring durability and longevity. Light scratches and marks can be polished out using metal polish. For general care, simply switch the rail off and wipe with a damp cloth, followed by a light buff with a dry cloth.

ADDITIONAL INFORMATION

It is advisable to connect the heated towel rail to a switch located outside the bathroom (as per bathroom light). Although not required due to a built-in thermostat, the heat output of the towel rail can be controlled by fitting an energy regulator (more commonly referred to as a dimmer switch). Ensure that the dimmer switch has a higher wattage rating than that of your selected towel rail i.e. if the towel rail has a 100 watt element; fit a dimmer switch rated at 200 watts.

DISCLAIMER

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. If the supply cord is damaged, it must be replaced by the manufacturer, it's service agent or similarly qualified persons in order to avoid a hazard.

WARNING: *The heated towel rail must be installed in an upright position with the heating element located at the bottom. Jeeves heated towel rails should be installed by a qualified electrician in accordance to the relevant regulations.*