

Hard Wire Kit Installation Instructions



Please read these instructions carefully. Warmup PLC cannot be held responsible if the installation and use of the towel rail is not carried out in accordance with the instructions given below or for materials not supplied by Warmup PLC.

Safety

The towel rail is not intended for use by young children or infirm persons without supervision. Young children should be supervised to ensure that they do not play with the appliance. The towel rail has been designed to withstand the loads expected during normal operation as a towel rail. The towel rail is not a ladder and should not be used as such.





Electrical connections

The towel rail must be wired by a registered electrician. An isolating switch must be positioned near the towel rail. If the supply cord is damaged the entire towel rail must be returned to Warmup PLC.

Wall mounting

The towel rail is designed to be fixed through wall cladding into solid wall framing, solid cement, or masonry walls. Plasterboard toggles, of at least 3mm diameter, may be used for 2 of the towel rail fixings.

Fittings checklist

Fittings	Description	Quantity
	Diamond Drill Bit <i>(Ceramic & Porcelain tiles only)</i>	1
	Wall Anchor Sleeve	1
	Wall Anchor	1
	Cover Cap	1

Installation

1. Install a draw wire from the flush box to the 14mm exit hole in the wall framing.
2. Screw the wall anchor into the wall anchor sleeve and then insert into the pre-drilled hole. Fig 1.0
3. The draw wire will need to pass through the cable entry fitting.
4. Push the appliance cable back through the leg. See Fig 2.0
5. Take care not to damage the cable when pushing it back through the leg.
6. Remove the opaque plastic cable bush.
Optional: The larger nylon hole plug can be inserted if required. See Fig 3.0
7. Connect the draw wire to the towel rail flex and pull the flex through to the flush box. See Fig 4.0
8. Place the towel rail against the wall in the desired position.
9. Using a fine pencil, or by gently pressing the rail against the wall, mark the position of the remaining three rail legs. See Fig 5.0
10. Screw the mounting inserts securely to the wall at the locations marked. See Fig 6.0
11. Press the towel rail onto the mounting inserts gradually, checking that each leg is lined up with the mounting inserts before applying force. See Fig 7.0
12. Insert the small nylon hole plug into the underside of the cable bush.
13. Screw grub screws into each of the four legs to secure the rail.
14. Wire the cable into the isolating switch or time control device.

Fig. 1.0

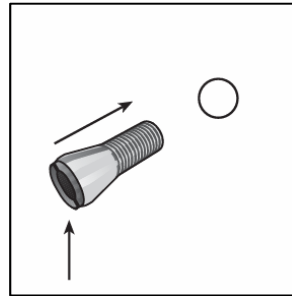


Fig. 2.0

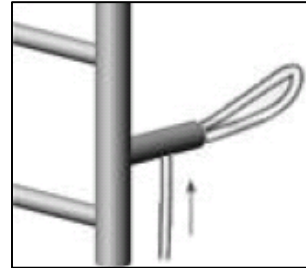


Fig. 3.0



Fig. 4.0



Fig. 5.0



Fig. 6.0

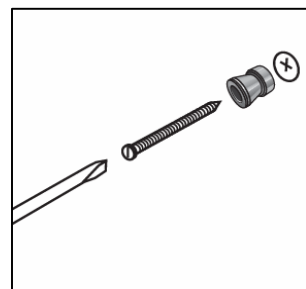


Fig. 7.0

