

Creda

Heated Towel Rails

Owner's Manual

Model Numbers covered by this manual.

86000 – TDC1 – 60W-66W
86010 – TDC2 – 80W-88W
86020 – TDC3 – 80W-88W
86030 – LRC1 – 80W-88W
86040 – TDW2 – 80W-88W
86050 – LRC2 – 100W-109W
86060 – LRC3 – 140W-153W
86070 – LRC4 – 140W-153W
86080 – LRC5 – 175W-191W

All ratings are at 230-240V

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Operating & Installation Instructions

To obtain the best performance from your towel rail, it is important to read, and follow these instructions for safe operation.

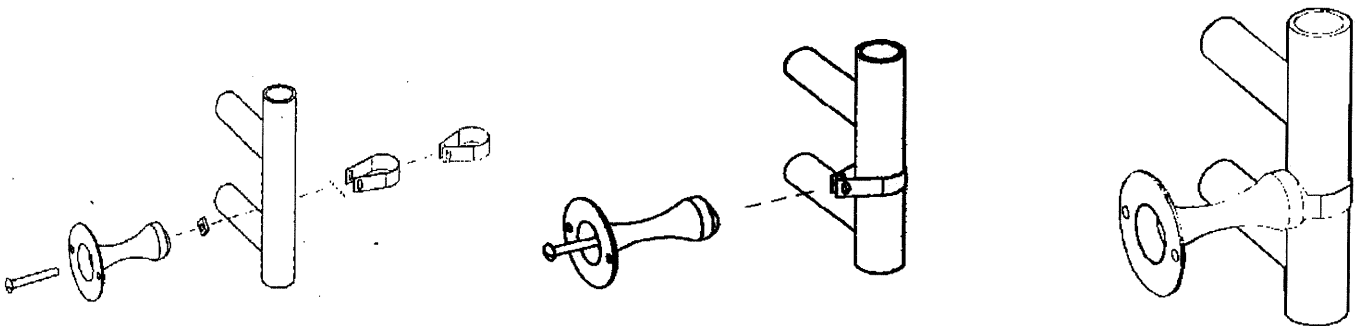
Preparation for use.

Mounting Instructions:

Your towel rail is supplied with the required number of mounting brackets as shown in the table below.

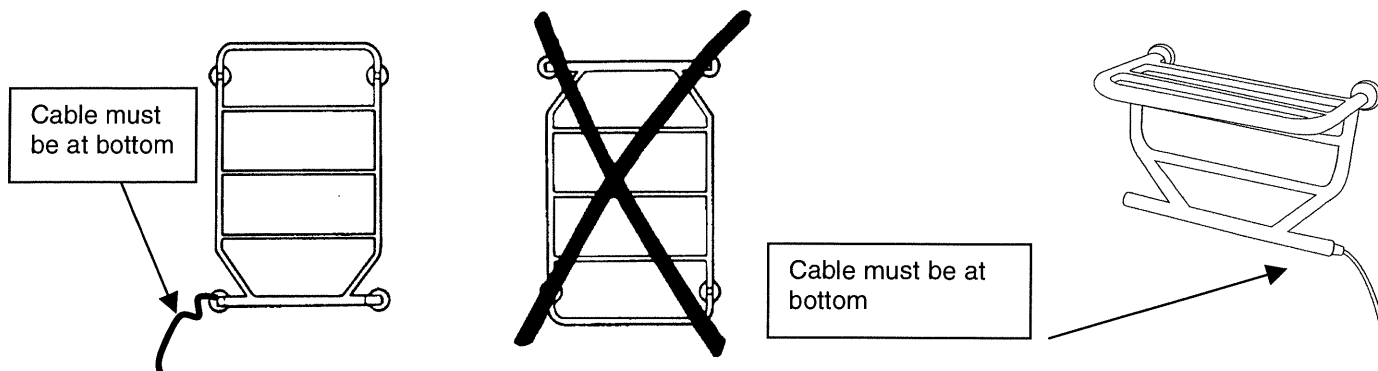
Model No.	No. of Brackets	No of Clips	No. of Nuts	No. of Lock Screws	No. of Fixing Screws
TDC1	4	4	4	4	8
TDC2	4	4	4	4	8
TDC3	4	4	4	4	8
LRC1	2	2	2	2	8
TDW2	4	4	4	4	8
LRC2	4	4	4	4	8
LRC3	4	4	4	4	8
LRC4	4	4	4	4	8
LRC5	6	6	6	6	12

- This towel rail must be installed by a qualified Electrician.
- Attach the clips over the outer rail of the appliance in a suitable position for secure fixing. Take care to open the clips prior to sliding them over the towel rail tube to prevent damage to the rail's surface finish. As shown below.



- Insert the square nuts into the clips.
- Place the locking screws into the brackets and screw into the nuts held in the clips. Ensure that the clip marries neatly with the bracket. Tighten the screws.
- Place the towel rail against the wall in the desired position and mark the positions of the screw holes onto the wall.

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- Drill the holes in the wall. You must take care to ensure there are no cables or pipes buried in the wall. Suitable wall fixing plugs must be used to provide a permanent and secure mounting.
- It is vital that the towel rail is installed with the heating element supply cable at the bottom of the rail.
- Screw the towel rail assembly to the wall using the fixing screws.
- Connect the Electrical lead to a fused spur in accordance with the latest edition of the IEE wiring Regulations. The Installation should include a double pole switch with at least a 3mm contact separation. The appliance must be earthed. An additional earth-bonding terminal is provided to facilitate equipotential bonding. Refer to the IEE wiring regulations for size of supplementary bonding conductors.

Maintenance

There will be very little requirement to maintain this product. Occasionally the heater can be dusted, when the heater is cold, using a dry cloth. Do not use abrasive or spray cleaners.

Never attempt to dismantle the heater, tamper with the wiring or heating element or the heat transfer fluid. The system is sealed, and any attempt to break the seals will invalidate the warranty.

DO NOT SIT OR STAND ON THE HEATER.

DO NOT ALLOW CHILDREN TO CLIMB ON THE TOWEL RAIL.

DO NOT USE POLISHES ON YOUR HEATER.

DO NOT ATTEMPT TO REPAIR THE HEATER YOURSELF. In case of breakdown or other failure, switch off the heater. Consult a qualified electrician or your supplier.

DO NOT INSTALL THE HEATER IMMEDIATELY BELOW A SOCKET OUTLET.

This appliance has an electrical supply cord fitted. If the supply cord is damaged, the product must be returned to the manufacturer for replacement / repair.

The container of this heater is filled with a precise quantity of special heat transfer fluid. Any leakage must be reported to the manufacturer or his service agent.

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Guarantee

We, Applied Energy Products Limited, guarantee that should any part of your Creda Towel Rail prove to be defective by reason of faulty workmanship or material within 12 months of the date of purchase we will replace the defective part(s) free of charge on the condition that:

- a) The appliance has been correctly installed and used only on the supply voltage stated on the rating plate.
- b) The appliance has been used in accordance with the operating instructions and has not been tampered with or otherwise subjected to misuse, neglect or accident.
- c) The appliance has not been taken apart, modified or repaired except by a person authorised by us.
- d) Evidence of the date of purchase in the form of an invoice, receipt (or hire purchase documents) is included with the appliance if returned under guarantee.

This guarantee in no way limits your legal rights.

If this appliance fails to warm up:

1. Check that the mains supply fuses are not blown and the mains supply is switched on.
2. If a timer has been incorporated in the mains supply, check that it has been set to on at the current time.

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