

Please ensure these instructions are read thoroughly before commencing installation and that all documentation is left with the home owner on completion of installation

CAUTION

- Before use, please check that the supply voltage and that of the appliance are the same (see product rating label).
- All wiring must comply with national wiring rules and regulations.
- Any changes or modifications made or attempted to this product, without the prior written approval of the manufacturer, will void any and all stated warranties.

WARNING

- The towel heater will get very HOT so is NOT suitable for use in locations where this could cause a hazard (e.g. where infirmed persons or young children will be present unsupervised).
- 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 are capable of, and 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.
Note: The towel heater is not designed to be touched, or climbed on, including by children.
- Electrical safety is guaranteed only if the element is connected to a suitably earthed electricity supply, according to the national wiring rules.
- In case of damage to the supply cord, switch off the device and do not tamper with it. Damaged supply cords can be rectified only and exclusively by the manufacturer or by an appointed representative. Failure to comply with the above may endanger the safety of people and the whole system.
- The wires must be connected into a permanent connection unit which complies with applicable national wiring standards.
- Fitted inside the towel heater are two separate protection devices to prevent over-heating of the towel heater. These are a thermostat and thermofuse.
- The element must be permanently connected to a suitable electricity supply by way of the cable provided. This should be via a permanent connection unit in accordance with the national wiring rules. If sited in a bathroom, the permanent connection unit must be located out of reach of persons using the basin, shower or bath. If in doubt, consult a qualified electrician.

PLEASE ENSURE THAT YOU WEAR ALL NECESSARY PERSONAL PROTECTIVE EQUIPMENT FOR YOUR SAFETY

KIT CONTENTS

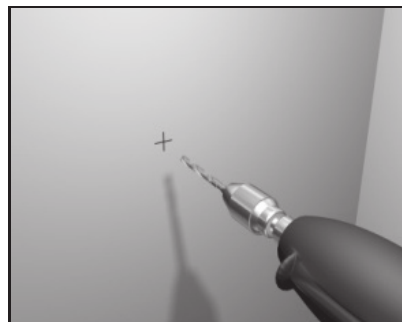
Product	FAN6938	FAN6937
	Chrome	White
Radiator	1	1
Wall Supports	4	4
Bracket Stems	4	4
Wall Plugs	4	4
Washers	4	4
Mini Screws	4	4

FITTING THE TOWEL HEATER ON TO THE WALL

Step 1

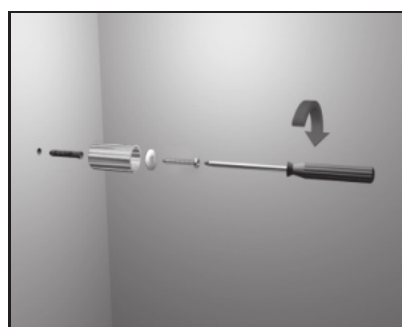
Select your desired mounting position and check that the wall is sufficiently strong enough to hold the weight of the towel heater. Mark your preferred bracket positions on the wall and drill holes as necessary for the fixings that you are using. The wall plugs supplied are only suitable for solid walls.

Note: If the wall is other than a solid construction other means of fixings will be required. For example, if the wall is constructed of plasterboard on timber framing, then timber screws will need to be supplied separately and all fixings made directly into suitably secure studs or noggs.



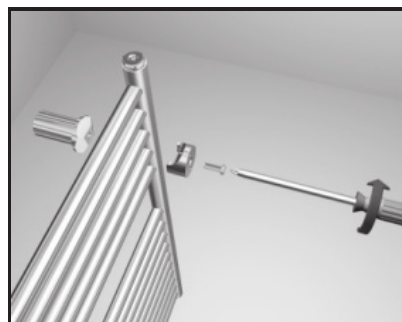
Step 2

Screw the wall supports to the wall using the wall screws and washers as described above.



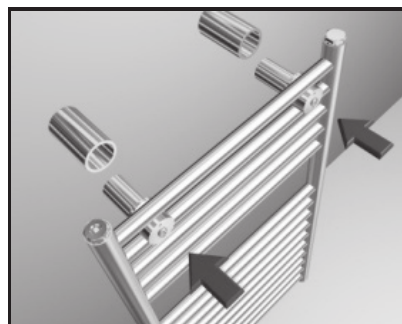
Step 3

Screw the bracket stems to the towel heater and tighten firmly with a screwdriver.



Step 4

Ease the fixing brackets into the wall support with the radiator.



Step 5

Push the radiator flat against the wall and tighten the 4 x mini screws & secure. Check that the towel heater is securely attached.



CONNECTING THE TOWEL HEATER

Isolate the mains supply before making any electrical connections.

This product should be installed by a qualified electrician.

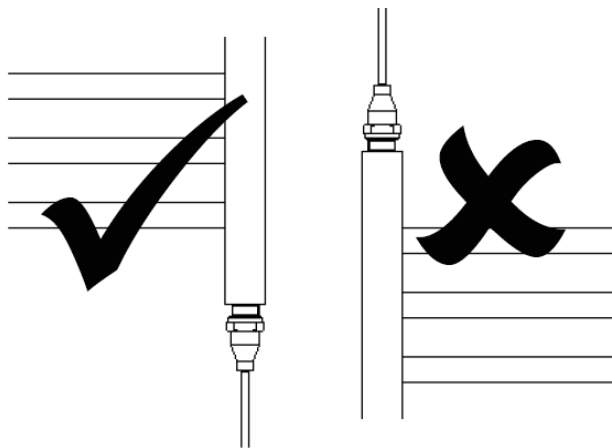
The power supply to the towel heater must be protected, in accordance with national wiring rules and regulations.

Connecting the power supply cable to the mains (220V-240V AC)

220V~ - 240V~ +10% -10% 50Hz Single phase power supply. Connect the power supply cable to the mains: - Neutral (N) = Blue wire – Live (L)= Brown wire – Earth (⊕) = Green and yellow wire (if the product is Class I).

The wires must be connected into a permanent connection unit which complies with applicable standards.

Note: (as per the illustrations below) that the heating element must always be located at the bottom of the rail (either side). NEVER from the top.



CARE AND MAINTENANCE

- ☐ Take care not to put the weight of the towel heater on the mains connection.
- ☐ Soapy water can be used to remove stubborn stains and then buff dry with a soft cloth.
- ☐ Do not use abrasive or chemical cleaners to clean your towel heater as these will damage the surface finish over time.



**HANDLE
WITH CARE**

**This towel heater contains a glycol based solution which may leak if the unit is damaged.
If it does get damaged, disconnect power immediately.**

DISPOSAL

This appliance must be disposed of through the appropriate recollection centres to be recycled.

This handling at the end of the product's life will allow us to preserve our environment and curb the consumption of natural resources.



**Glycol may be damaging to your health.
Please contact a trained Hazmat professional for more information.**

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