

Please read through the entire installations instructions before starting installation

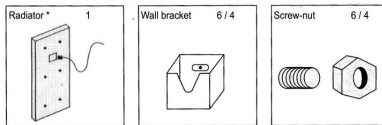
This radiator must be installed by a qualified professional or other fully competent person

Please check that the radiator is of the correct size before removing any packaging

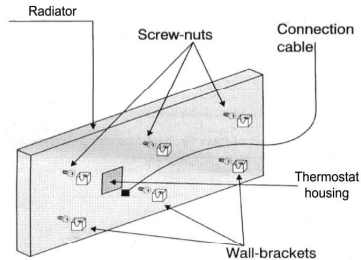
Do not throw any packaging away until you have located all the parts in the pack

Please keep these instructions in the safe place after installation

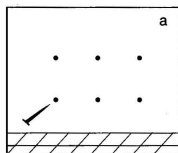
Make sure the following items are included in the pack and not damaged:



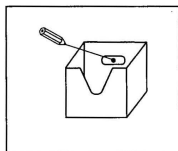
* Includes a power supply cord



IMPORTANT: Installation should be carried out by a qualified professional or other fully competent person

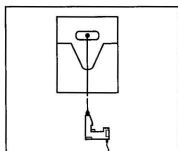


Select your desired installation position and check that there are no pipes or cables running through the wall behind. Mark out the positions of the screws

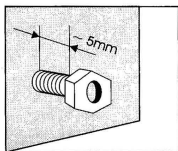


Place the brackets on the wall and mark the position of the fixing whole.

IMPORTANT: For plasterboard walls, we recommend that the brackets are fixed to timber noggings. If this is not possible, we would suggest that advice is taken from the supplier of the fixings you intend to use.

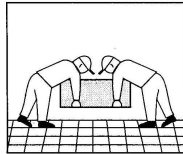


Drill the holes through the marked positions. Place the wall plugs inside the holes. Place the wall brackets in position. Insert the screw and tighten the brackets firmly to the wall



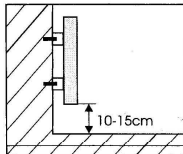
Place the screw-nuts in their position, 5 mm from the surface of the radiator

- a) Place the radiator on the wall brackets
- b) Push the radiator gently towards the wall
- c) Gently tighten the screw-nuts so the radiators cannot move. Do not use a spanner

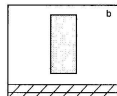
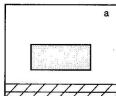


WARNING!

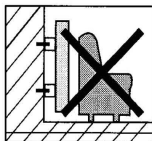
To avoid injuries it is strongly recommended that the radiator be lifted and handled by two people



Please note that the bottom of the radiator should be at least 100mm above the floor for sufficient airflow



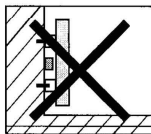
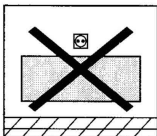
Radiator can be mounted
a) horizontally
b) vertically



For best performance, do not put furniture or other large objects in front of the radiator



We do not recommend drying clothes or other garments on the radiator



Do not place the radiator below, above or directly over an electrical outlet

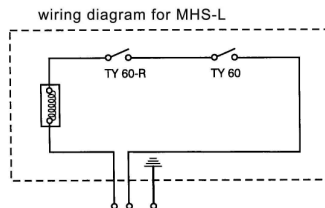
- To clean the radiator, first make sure the heating is off. Use warm soapy water and a soft cloth. After cleaning, dry the surface thoroughly before switching on the heating. Chemical or abrasive cleaners could damage the surface finish.

- This radiator cannot be painted

- Power supply cord should be placed such as to avoid abrasions, cuts, fraying crimping and kinking. Do not place objects on top of the power supply cord or step on it.

Electrical installation of stone radiators should be done by a qualified professional!

NOTE: The radiators can be plugged into the mains socket by fitting them with an electrical plug. For best performance and most efficient energy consumption we recommend that they be connected to a room thermostat.



Colour: Natural stone - marble or granite
Maximum operating temperature: 90 C

Dimensions (mm)	Power (W)	Heating Capacity (m³)	Voltage (V)	Current (A)	Weight (kg)
600x400x30	400	≈ 10	220-240	1.70	21
1000x400x30	600	≈ 20	220-240	2.60	35
900x500x30	800	≈ 28	220-240	3.50	40
1200x400x30	1000	≈ 35	220-240	4.30	42
1200x500x30	1200	≈ 41	220-240	5.20	52
1200x600x30	1400	≈ 48	220-240	6.10	63
1400x600x30	1600	≈ 58	220-240	6.90	75

* Heating capacity calculations are only estimates. The exact value depends on various factors, such as insulation, type and size of windows, number of external walls etc...
Please contact us for technical specifications of other shapes, sizes and power outputs