

All dimensions shown are in millimetres

All steel construction: **dia 26mm x 2mm tube**

Connections: **1.2m long flying lead (3 core)**

Immersion heater rating: **IPX4 or better**

This radiator may only be installed vertically as shown

Manufactured in Italy

Model	Chrome Finish Output		Weight kg	Height ± 2mm	Length ± 2mm	Fixing Centres ± 2mm
	Watts	BTU				
HOT 60/E	200	682	15	650	200	480
HOT 120/E	400	1364	20	1250	200	1080
HOT 150/E	500	1705	26	1610	200	1440
HOT 180/E	600	2046	30	1850	200	840

Tools & Material Required

- Tape measure
- Screwdriver - large flathead
- Electric drill
- Masonry drill bit - 10mm diameter
- Spirit level
- Stepladder (for taller radiators)

Key	Component	Qty
A	Wall Plug	* 2
B	Bracket	* 2
C	Screw - Rnd Head, 7mm dia x 70mm	*2
D	Grub Screw	**4
E	Allen Key - 3mm	1

* 3 supplied for Hot 180/E
 ** 6 supplied for Hot 180/E

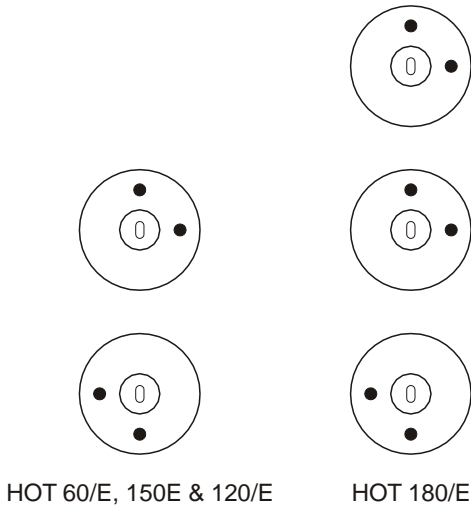


fig 1. Bracket Positions

Assembly Instructions

- Accurately mark out bracket holes on wall using spirit level, to dimensions as shown on Technical Data Sheet.
- Depending on radiator height, drill two or three 12mm diameter holes to a minimum depth of 65mm & insert wall plugs (A).
- Attach brackets (B) to wall with screws (C).
- Position brackets (B) on wall with grub screw holes as shown in figure 1 for maximum rigidity before tightening screws (C).
- Hang radiator onto brackets (B) by inserting lugs into brackets (B).
- Tighten grub screws (D) with allen key (E).

Electric radiators should be fitted only by a qualified electrician and must be earthed and connected to a cable outlet in the bathroom in accordance with I.E.E. wiring regulations. The electrical connection should be made to a '5 amp fused fixed spur' located outside the bathroom.

Note: for maintenance purposes, cable outlets must remain accessible and cables must not be buried directly into walls.

