



All dimensions shown are in millimetres

All steel construction: **40mm x 30mm D-shaped outer frame**
70mm x 8mm inner tubes

Connections: **1.2m long flying lead (2 core)**

** does not include immersion heater*

Model	Height* ± 2mm	Width ± 2mm	Finish	Output Watts	Weight kg
RB-130-050/GF	1266	500	painted	500	14.5
RB-160-050/GF	1567	500	painted	600	17.5
RB-180-050/GF	1823	500	painted	750	20.2
RBC-130-050/GF	1266	500	chrome	300	14.6
RBC-160-050/GF	1567	500	chrome	300	17.5
RBC-180-050/GF	1823	500	chrome	500	20.5

Issue 1.0



Tools & Material Required

Tape measure
Screwdriver - crosshead
Pliers
Electric drill
Masonry drill bit
Spirit level
Stepladder (for taller radiators)

Key	Component	Qty
A	Boss	4
B	Wall Plug	4
C	Bracket	4
D	Screw, 6mm dia x 50mm	4
E	Washer	4
F	Grub Screw	4
G	Allen Key	1

Assembly Instructions

- Screw bosses (A) to studs on the back of the radiator.
- Accurately mark out bracket holes on wall using spirit level, to dimensions as shown on Technical Data Sheet.
- Drill four holes to a minimum depth of 65mm & insert wall plugs (B).
- Attach brackets (C) to wall with screws (D) & washers (E).
- Hang radiator onto wall by inserting bosses (A) into brackets (C).
- Tighten grub screws (F) with Allen key (G).

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.

