

Tools & Material Required

- Suitable valves
- PTFE tape
- Silicone thread sealant
- Tape measure
- Allen key - 13mm & 12mm (when installing Bisque valves)
- Spanner - 13mm, 14mm & 22mm
- Screwdriver - crosshead & medium flathead
- Electric drill
- Masonry drill bit - 10mm diameter
- Spirit level
- Stepladder

Key	Component	Qty
A	Air Vent - 1/4"	1
B	Blanking Plug	2
C	Spacer	1
D	Wall Plug - Long	1
E	Wall Plug - Short	1
F	Bracket - Top	1
G	Screw - Csk Head, 7mm dia x 115mm	1
H	Bracket - Bottom	1
I	Screw - Hex Head, 7mm dia x 55mm	1
J	Washer	1
K	Clamp	2
L	Screw - Round Head, M6 x 35mm	2
M	Disc - Self-adhesive	2
N	Air Vent Key	1

DISCONTINUED STOCK
information for reference only

Assembly Instructions

Sufficient PTFE tape must be applied to valve-tail threads prior to their installation.

Silicone thread sealant should be applied to all threaded components manufactured with 'O-rings'.

- Fit valve tails, using correct size Allen key.
- Fit air vent (A) to upper header & blanking plugs (B) to both headers .
- Screw spacer (C) fully into upper header
- Accurately mark out bracket holes on wall using spirit level, to dimensions as shown on Technical Data Sheet.
- Drill top 10mm diameter hole to a minimum depth of 100mm & insert long wall plug (D).
- Drill bottom 10mm diameter hole to a minimum depth of 65mm & insert short wall plug (E).
- Screw top bracket (F) into wall plug (D) with 7mm diameter x 115mm screw (G).
- Screw bottom bracket (H) into wall plug (E) with 7mm diameter x 55mm screw (I) & washer (J).
- Attach clamp (K) to top bracket (F) loosely with screw (L).
- Hang radiator on to assembled top bracket (F/K) & tighten screw (L).
- Assemble clamp (K) to bottom bracket (H) loosely with screw (L).
- Position clamp (K) over lower header and tighten screw (L).
- Adjust spacer (C) to ensure radiator is parallel to wall.
- Apply self-adhesive discs (M) to clamps (K).
- Plumb radiator to heating circuit with flow opposite air vent.

