

All dimensions shown are in millimetres

- Test pressure: **12 BAR**
- Max working pressure: **8 BAR**
- Max working temperature: **95° C**
- All steel construction: **dia 22mm x 2mm tubes**
- Connections: **½ inch BSP underside tapings**

**Not for use on domestic hot water system**

**This radiator may only be installed vertically as shown**

Heat output determined in accordance with EN 442

Reg. Number 2056314

Designed by Paul Priestman & Manufactured for Bisque in Italy

**DISCONTINUED STOCK**  
information for reference only

Model	Output* ΔT=50K Watts	Output* ΔT=60K Watts	n	Water Content litres	Weight kg	Height ± 2mm	Length ± 2mm	Tapping Centres ± 2mm	Fixing Centres ± 2mm
MHOT 60	269	336	1.22	1.5	5	650	150	60	405
MHOT 120	515	648	1.25	3.2	9	1250	150	60	960
MHOT 150	637	800	1.24	3.7	11	1550	150	60	1305
MHOT 180	762	958	1.26	4.2	14	1850	150	60	780

\* for chrome finish reduce shown output by 20%

**Tools & Material Required**

- Suitable valves
- PTFE tape
- Silicone thread sealant
- Tape measure
- Allen key - 13mm & 12mm (when installing Bisque valves)
- Spanner - 17mm
- Screwdriver - large flathead
- Electric drill
- Masonry drill bit - 10mm diameter
- Spirit level
- Stepladder (for taller radiators)

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

\* 3 supplied for MHOT 180  
 \*\* 6 supplied for MHOT 180

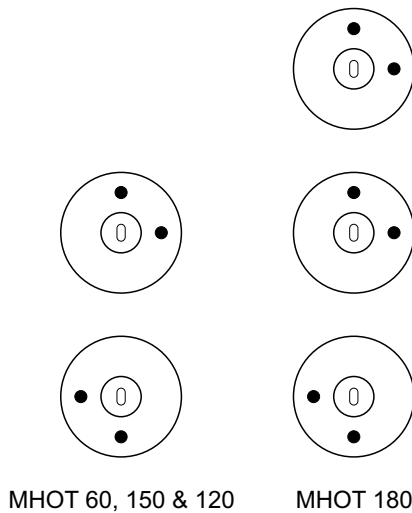
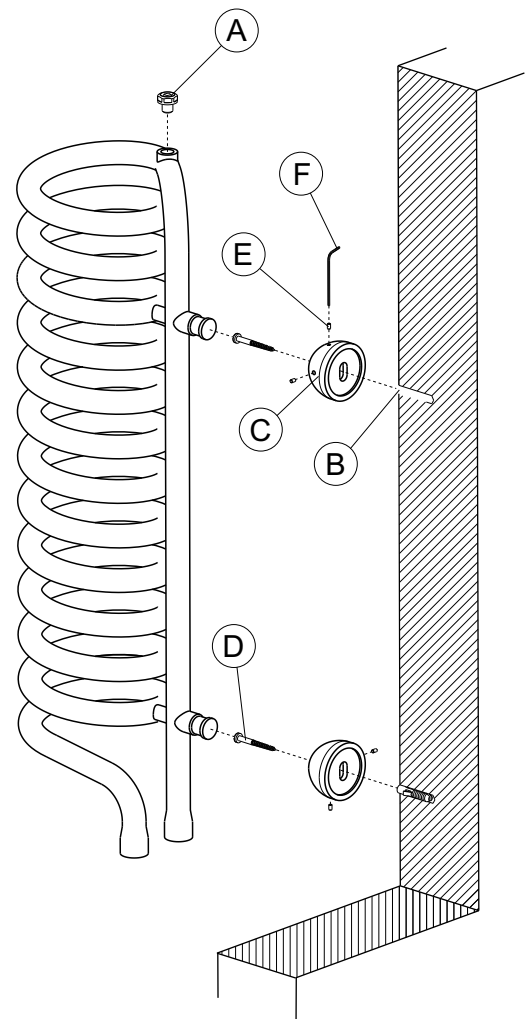


fig 1. Bracket Positions

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**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).

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 (B).

Attach brackets (C) to wall with screws (D).

Position brackets (C) on wall with grub screw holes as shown in figure 1 for maximum rigidity before tightening screws (D).

Hang radiator onto brackets (C) by inserting lugs into brackets (C).

Tighten grub screws (E) with Allen key (F).

Plumb radiator to heating circuit with flow opposite air vent.