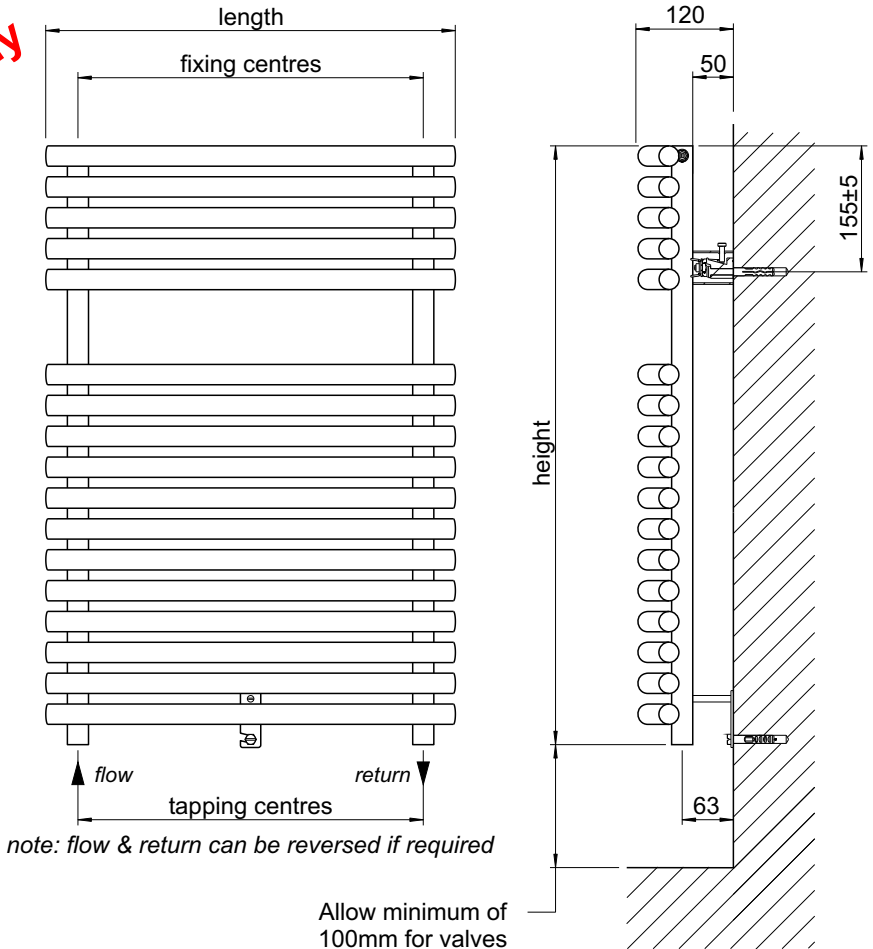
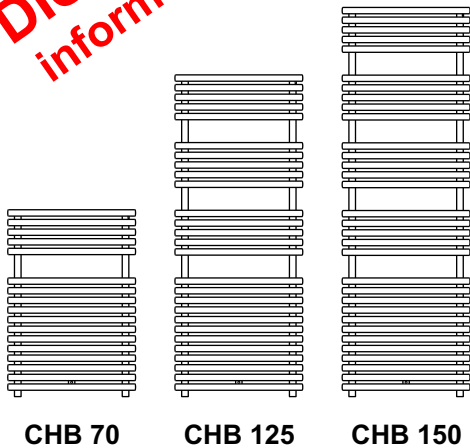


DISCONTINUED STOCK
 information for reference only



All dimensions shown are in millimetres

Test pressure: **13 BAR**
 Max working pressure: **10 BAR**
 Max working temperature: **100° C**
 All steel construction: **dia 25mm x 1.25mm tubes**
 dia 26mm x 1.55mm headers
 Connections: **½ inch BSP underside tapplings**

For optional **Supplementary Heater** see separate sheet as fitting this will affect pipe centres. Please check before drilling.

Not suitable for use on domestic hot water system
 Heat output determined in accordance with EN 442
 Reg. Number 4019E-4022E
 Manufactured for Bisque by Arbonia AG of Switzerland

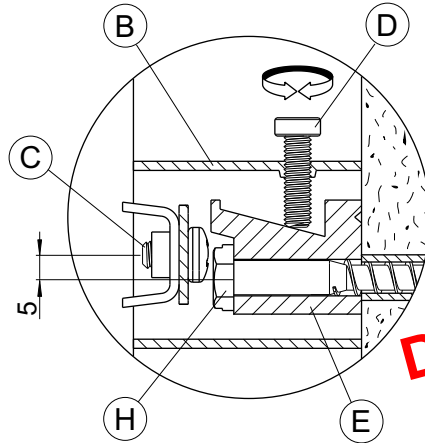
Model	Output* ΔT=50K Watts	Output* ΔT=60K Watts	n	Water Content litres	Weight kg	Height ± 2mm	Length ± 2mm	Tapping Centres ± 2mm	Fixing Centres ± 2mm
CHB 70-50	409	509	1.20	3.9	8	737	500	425	425
CHB 125-50	651	810	1.20	6.4	13	1269	500	425	425
CHB 150-50	773	964	1.21	7.6	16	1535	500	425	425
CHB 70-60	493	610	1.17	4.6	10	737	600	526	526
CHB 125-60	785	972	1.17	7.4	15	1269	600	526	526
CHB 150-60	928	1147	1.16	8.8	18	1535	600	526	526
CHB 70-75	618	762	1.15	5.6	12	737	750	678	678
CHB 125-75	986	1212	1.13	9.0	18	1269	750	678	678
CHB 150-75	1160	1423	1.12	10.8	22	1535	750	678	678

* 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 - 13mm & 14mm
- Screwdriver - crosshead & medium flathead
- Electric drill
- Masonry drill bit - 10mm diameter
- Spirit level
- Stepladder (for taller radiators)

Key	Component	Qty
A	Air Vent - 1/4"	1
B	Bracket - Box Section	2
C	Screw - Round Head, M6 x 10mm	2
D	Screw - Pan Head, M6 x 20mm	2
E	Bracket - Alloy	2
F	Wall Plug	3
G	Wall Stay	1
H	Screw - Hex Head, 7mm dia x 100mm	2
I	Cap	2
J	Screw - Hex Head, 7mm dia x 60mm	1
K	Air Vent Key	1



DISCONTINUED STOCK
information for reference only

Assembly Instructions

If radiator is to be fitted with a Supplementary Heater it must be fitted first as there may be insufficient clearance to fit later. (Refer to Supplementary Heater 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).

Attach brackets (B) to lugs with screws (C) as shown, ensuring adjustment screw hole is uppermost, and insert adjustment screws (D) a few turns.

Attach wall stay (G) to lower lug.

Accurately mark out upper bracket holes on wall using spirit level, to dimensions as shown on Technical Data Sheet.

Drill two 10mm diameter holes to a minimum depth of 80mm & insert wall plugs (F). Screw alloy brackets (E) into wall plugs (F) with 7mm diameter x 100mm screws (H).

Hang radiator onto alloy brackets (E).

Tighten adjustment screws (D) down fully and then release as necessary to level radiator.

Cover adjustment screws (D) with caps (I).

Adjust wall stay (G) to position radiator parallel to wall.

Mark wall through slot in wall stay (G), move stay aside and drill 10mm diameter hole to a minimum depth of 65mm. Insert wall plug (F), reposition wall stay (G) with slot over hole & insert 7mm diameter x 60mm screw (J). Fasten to wall.

Plumb radiator to heating circuit with flow opposite air vent.

