

All dimensions shown are in millimetres

Test pressure: **6.9 BAR**
 Max working pressure: **5 BAR**
 Max working temperature: **120° C**
 All brass construction: **dia 31.8mm round tubes**
 Connections: **½ inch BSP tapings**

Heat output determined in accordance with EN 442
 Test Laboratory: BSRIA

Model	Height ± 2mm	Width ± 2mm	Finish	Output ΔT=50K		Output ΔT=30K		n	Weight kg	Water Content litres
				Watts	Btu	Watts	Btu			
BUCK-075-050	750	500	chrome	175	597	91	310	1.23	8	1.9

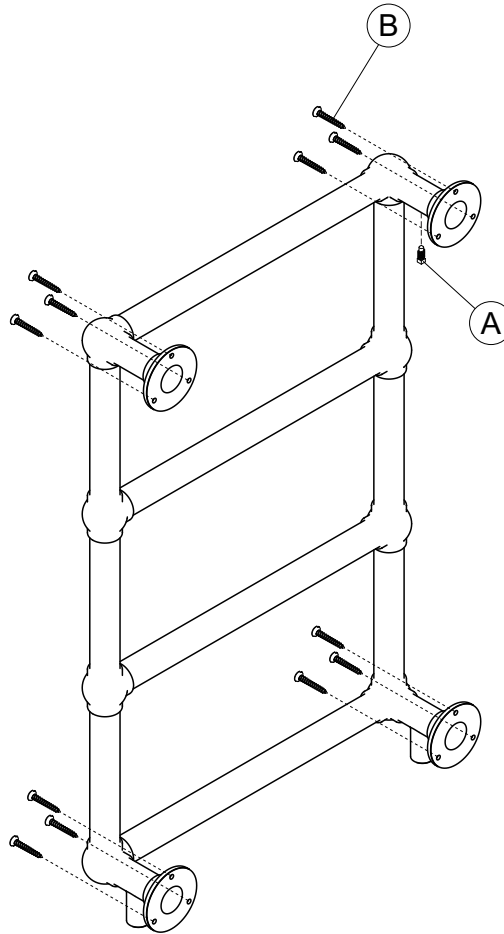
Issue 1.0



Tools & Material Required

Suitable valves
PTFE tape
Silicone thread sealant
Tape measure
Allen key - 13mm & 12mm (when installing Zehnder valves)
Spanner - 13mm & 14mm
Screwdriver - flathead
Electric drill
Masonry drill bit
Spirit level

Key	Component	Qty
A	Air Vent	1
B	Screw	12



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.

Drill twelve fixing holes. Screws (B) are supplied but ensure that appropriate fixings are used for the type of wall the radiator is being mounted on.

Screw radiator to wall.

Plumb radiator to heating circuit. To enable more efficient bleeding of the radiator, it is recommended that the flow enters the radiator in the right-hand header.

This radiator should be installed onto a central heating system that has been cleaned/flushed and contains water treatment and inhibitors in accordance with BS7593.