

# INSTALLATION INSTRUCTIONS

SETA

## Tools and Material Not Supplied

- Pipe dope
- Tape measure
- Screwdriver flathead
- Wrench
- Level
- Electric Drill
- Masonry drill bit - 8mm diameter
- Pliers

Key	Hardware Supplied	Qty
A	Air Vent - 1 / 2 inch	1
B	Blanking Plug	1
C	Plastic Diverter	1
D	Plastic Key	1
E	Wall Plug	4
F	Bracket	4
G	Backing Plate	4
H	Screw - Round Head 7mm dia x 70 mm	4
I	Allen Screw	4
J	Toggle Kit	1
K	Protective Cover	1
L	Pin	1
M	Allen Wrench (1 / 2 inch)	1
O	Valve Set (D) (NPT)	1

## Assembly instructions for BOE Connections

Sufficient Pipe Dope must be applied to the valve - tail threads prior to their installation.

Fit air vent (A) finger tight in the upper header (opposite the flow-side tapping side). Place protective cover (K) over air vent (A) and tighten using pliers. Remove protective cover (K). Insert pin (L) into the hole in air vent (A) and rotate until hole is at lowest point. Remove the pin (L).

Fit blanking plug (B) to upper header (opposite air vent).

Insert diverter (C) into flow-side tapping.

Using key (D) screw diverter (C) fully into tapping. This will permit sufficient tapping for the valve.

Fit valve tails, using supplied  $\frac{1}{2}$ " Allen Wrench.

Accurately mark out bracket holes on the wall using a level, to dimensions as shown on Specification Sheet.

Drill four pilot holes, if a hollow sheetrock wall drill 4 holes @  $\frac{5}{16}$ " and use toggle bolts (J).

Screw brackets (F) with backing plates (G) to wall with screws (H) or toggle bolts (J).

Loosen allen screws (I) with allen wrench.

Hang radiator onto brackets (F). **Ensure that the radiator is fully seated onto all four brackets**, adjusting brackets (F) if necessary, and tighten allen screws (I).

Plumb radiator to heating circuit with flow opposite air vent.

To ventilate, place a cloth or sponge under the hole in the air vent (A).

Push button and release as soon as water exits the hole.

(Refer to Connection Options sheet for possible connections, and Specification Data for venting procedure).

