

### Tools and Material Not Supplied

- Pipe dope
- Tape measure
- Screwdriver flathead
- Wrench
- Level
- Electric Drill

Key	Hardware Supplied	Qty
A	Air Vent - 1 / 4 inch	1
B	Wall Plug	2
C	Bracket	2
D	Screw - Round Head 8mm dia x 70 mm	2
E	Allen Screw	4
F	Allen Wrench - 3 mm	1
G	Valve DAHL P006 UPC O, PART # 9237- 1	2
H	Toggle bolts	2

### Assembly instructions

Install air vent (A)

Accurately mark out the bracket holes on the wall using a level to dimensions shown on SPECIFICATION DATA Sheet. (Brackets should be positioned as in Fig 1.)

Attach bracket (C) to wall with screws (D) when wall is solid. If wall is hollow sheetrock, drill 4 holes with a  $\frac{5}{16}$ " drill bit and use toggle bolts to fasten to the wall.

Install 1/2" sweat valve to 1/2" copper pipe. Hang the radiator onto bracket (C) by inserting lugs into bracket followed by tightening radiators unions. Tighten screws on brackets (E) with allen wrench (F)

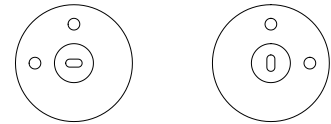


Fig 1. Bracket Positions

