

INSTALLATION INSTRUCTIONS

QUADRATO

Tools and Material Required

Pipe dope
Tape measure
Allen Key - 4mm
Screwdriver philips
Level
Electric Drill
Masonry drill bit - 8mm diameter

Key	Hardware Supplied	Qty
A	Air Vent - 1 / 2 inch	1
B	Wall Plug	4
C	Bracket	4
D	Screw - C/Sink 5mm Dia x 60 mm	4
E	Allen screw	4
F	Allen Wench - 1 / 2 inch	1
G	Toggle Bolt Kit	1
H	Valve Set (D) (NPT)	1

Assembly Instructions

Sufficient quality pipe dope must be applied to valve- tail threads prior to their installation.

Apply (PTEE) tape to treads on part (A)

Install the valves using the correct (1 / 2 inch) size Allen Wrench

Install Air Vent (A).

Connect the radiator to heating circuit with air vent on the return.

Accurately mark the bracket holes on the wall using a level, to dimensions shown on the SPECIFICATION DATA sheet.

Depending on the radiator height, drill two pilot holes. If hollow wall sheetrock, drill for the metal butterfly anchors.

Attach brackets (C) to the wall with screws (D), if hollow wall use the metal butterfly anchors.

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

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

Tighten Allen Screws (E) with Allen Wrench

