












Key	Component	Qty
	<b>A</b> Bleeding Valve Key	1
	<b>B</b> Bleeding Valve 1/2 "	1
	<b>C</b> Blind Tap	1
	<b>D</b> Front Cover	4
	<b>E</b> Front Fixing Part	4
	<b>F</b> Back Stud	4
	<b>G</b> Wall Mounting Bracket	4
	<b>H</b> Screw	4
	<b>I</b> Screw-5,5x45mm	4
	<b>J</b> Wall Plug	4
	<b>K</b> Grub Screw	4

### Assembly Instructions

- Fit bleeding valve (A) & blind tap (B).
- Use bleeding valve key to turn bleeding valve (A) on final installation.
- Accurately mark out bracket holes on wall using spirit level. Holes should be between sections as seen in drawing.
- Drill four 8mm hole for each brackets (F).
- Screw brackets (F) into wall plugs (I) with 5,5mm diameter x 45mm screws (H).
- Put the back studs (E) into the bracket holes (F)
- Set the ideal wall distance by moving stud inside bracket and then fix with the screw (J).
- Make a group by using screw (G). (Firstly screw (G), secondly front fixing part (D)).
- Hang the radiator back studs (E) to be between sections. Then fix the radiator to the wall mounting brackets by using front fixing group (G,D) which we made before.