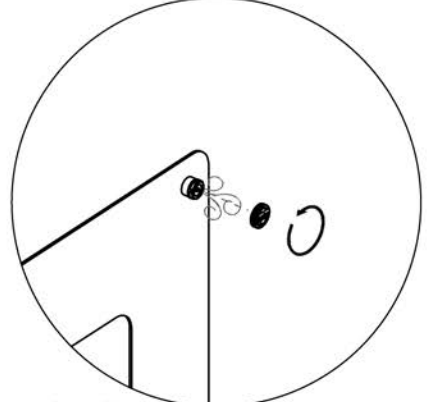


Key	Component	Qty
	<b>A</b> Bleeding Valve Key	1
	<b>B</b> Bleeding Valve 1/2 "	1
	<b>C</b> M10 Stud	4
	<b>D</b> Spring Washers	4
	<b>E</b> M10 Nuts	4
	<b>F</b> Product Bracket	2
	<b>G</b> Wall Bracket	2
	<b>H</b> Screw-5x16mm	4
	<b>I</b> Screw-5,5x45mm	4
	<b>J</b> Wall Plug	4



**Assembly Instructions;**

- Use Carisa bleeding valve key (A) to turn bleeding valve (B).
- Accurately mark out bracket holes on wall using spirit level. (Using wall bracket (G))
- Drill (2x2) 4 8mm holes for two wall bracket (G).
- Place 4 wall plugs (J) into the hole and screw wall brackets (G) with 5,5x45 mm screws (I).
- Assemble the M10 studs (C) into the M10 nuts which are welded over radiator by hand or allen key.
- Fit the Product bracket (F) by centering the assembled studs on the back of radiator.
- Fix the product bracket using with Spring washers (D) and M10 Nuts (E).
- Hang the radiator by engaging each other product bracket and wall bracket.
- Fix the engaged brackets with the Screw-5,5\*16mm (H) after setting wall distance.