

Biava Tube on Tube Installation Instructions











Eastbrook 

Eastbrook Road, Gloucester GL4 3DB
 Technical Helpline : 01452 317890
 Mon - Fri / 8am - 5 pm
 Email : technical@eastbrookco.com









- .This product must be installed by a fully qualified plumber.
- .Read the instruction sheet carefully before installation
- .Check all the parts are enclosed as per the contents list.
- .If there are any missing parts or damage please contact your supplier immediately.

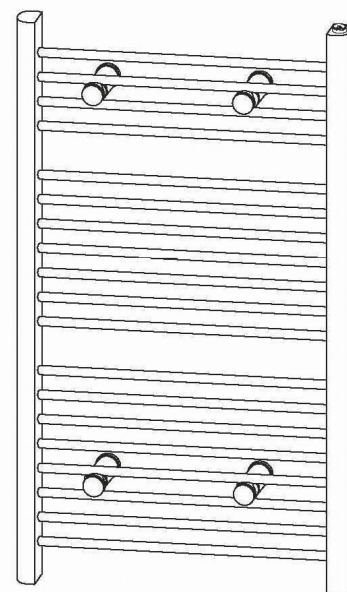
Maximum working pressure of this radiator is 4 bar.
 This radiator is to be used on Domestic Central Heating systems only. (Not suitable for use on direct hot water systems) Please consult your engineer or supplier.

Contents List

	Blanking Plug	1
	Air Vent Plug	1
	Wall Support	4
	Masonry Wall Plug	4
	Long Screw	4
	Small Screw	4
	Spacer	4
	End Cap	4
	Cross Bolt	4
	Bracket Bush	8

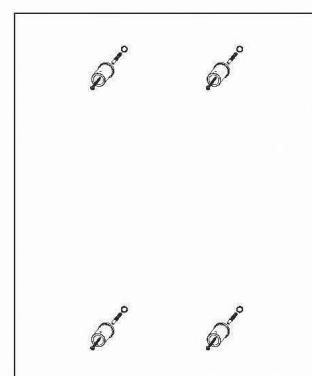
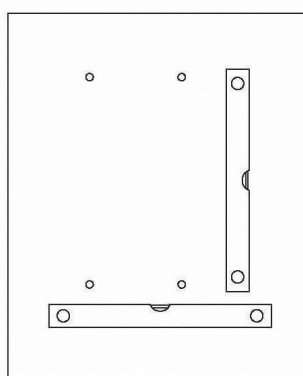
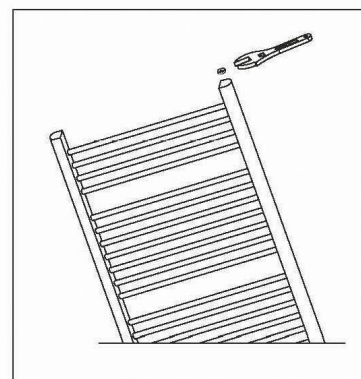
Tools Required

	Description
	PTFE Tape
	Large Flat Screwdriver
	8mm Masonry Bit or 3mm Wood Bit
	Socket Set
	Spanner
	Clean Cloth
	electric drill
	Spirit level



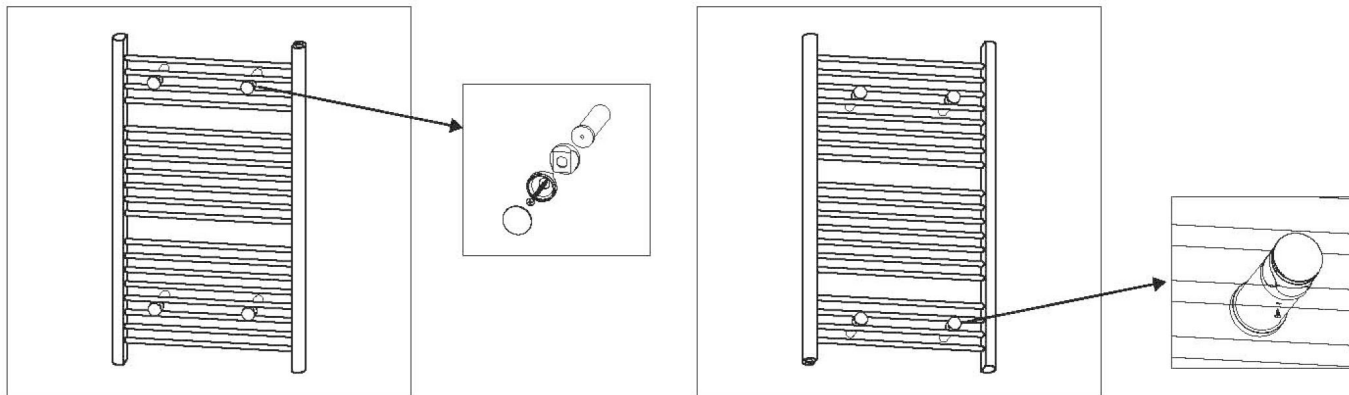
Assembly

1. Select your desired installation position and ensure that the wall is sufficiently strong enough to hold the weight of the ladder rail. Solid walls are ideal but if positioning on plasterboard wall it must be fixed to timber batons.
2. Screw the blanking plug and air vent plug into the top two threads in the upright channel of ladder rail. Apply PTFE tape use a cloth to prevent scratching when tightening with spanner.
3. Mark the wall in the required position for the brackets are drill.
4. Screw the wall support to the wall with long screw supplied (use wall plug if fitting to solid wall)



5. Fix spacer and bracket bush to rail with bolt in required position as shown.

6. Lift rail into place slice spacer into wall support and secure together with small screw.



On commissioning, flush the central heating system thoroughly using a proprietary solution to ensure that aggressive substances such as fluxes and manufacturing residue, from which the internal surfaces of your towel rail can sustain irreparable damage, are removed. It is further recommended that an appropriately approved corrosion inhibitor be subsequently added to the heating system in order to protect the heated towel rail and other parts of the central heating system to promote extended operating lifespan.

Maintenance

.From time to time it is advisable to wash your towel rail with warm soapy water in order to retain its original sparkle. Never use any form of abrasive cleaner.

.Corrosion inhibitor must also be regularly maintained, please consult your engineer for details.

Warranty

Your heated towel rail is fully warranted for five years in respect of defective materials. This is subject to installation being carried out by a qualified engineer in accordance with good practice and corrosion inhibitors being regularly maintained.

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Mon-Fri 8.00am - 5.00pm

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CONGRATULATIONS

You are the proud owner of an exclusive Biava Tube on Tube Towel Rail which has been specially produced by our craftsmen who would wish you to enjoy many years of satisfaction from it.

INSTALLATION

This product must be installed by a fully qualified engineer.

- Please consider using an Eastbrook Valve Set – this will ensure that your radiator looks its best with matching radiator valves.
- On commissioning, flush the central heating system thoroughly using a proprietary solution to ensure that aggressive substances such as fluxes and manufacturing residue, from which internal surfaces of your radiator can sustain irreparable damage – are removed. It is further recommended that an appropriately approved corrosion inhibitor be subsequently added to the heating system in order to protect the radiator and other parts of the central heating system to promote extended operating lifespan.

MAINTENANCE

- From time to time it is advisable to clean your towel rail with a warm damp cloth. Never use any form of abrasive cleaner or chemical.
- Corrosion inhibitor must also be regularly maintained, please consult your engineer for details.

IMPORTANT

- Maximum working pressure of this radiator is 4 bar.
- This radiator is to be used on Domestic Central Heating systems only. (Not suitable for use on direct hot water systems). Please consult your engineer or supplier.

WARRANTY

Your Biava Tube on Tube Towel Rail is fully warranted for five years in respect of defective materials and workmanship and subject to installation being carried out by a qualified engineer in accordance with good practice and corrosion inhibitors being regularly maintained.

REMEMBER Excellence is worth looking after.