

INSTALLATION GUIDE FOR ADDINGTON TYPE 10 – 20 – 21 – 22 RADIATOR



PLEASE READ THIS INSTRUCTION THOROUGHLY BEFORE STARTING THE INSTALLATION

- The product that you are about to install should only be used in CENTRAL HEATING SYSTEM unless the size you purchased is compatible with element for electric only usage.
 - Max. Working pressure : 4,5 bar
- Our products are designed to be fitted by a fully qualified installer and in compliance with all relevant regulations.
- Eastbrook will not accept any liability for damage, injury or unsatisfactory performance if the product is not fitted by a fully qualified installer.
- We reserve to change any technical specification without prior notice.
- This product is warrantied against manufacturing defects and our liability under any guarantee is limited to repair or replacement of the defective product. The warranty is not transferrable.
- Corrosion inhibitor must be added to the system regularly in order to maintain the warranty.

BEFORE STARTING

- Make sure that the installation kit includes followings ;



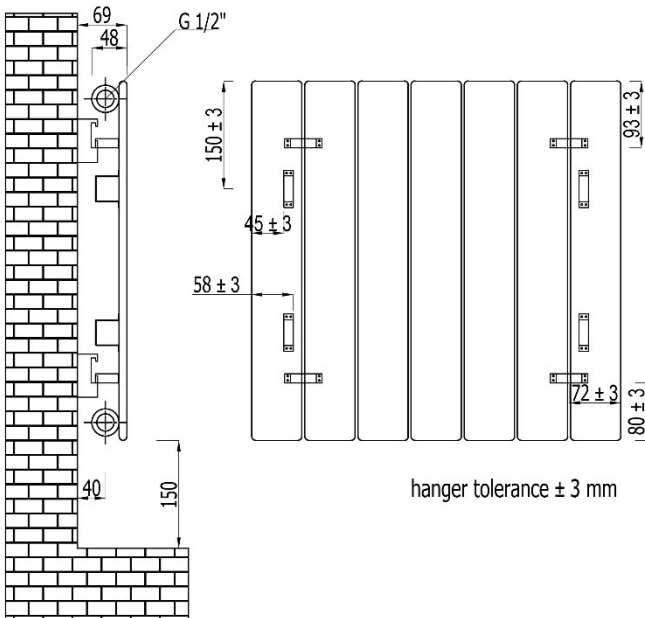
- Blind Plug - 1 pc
 - Air Vent - 1 pcs
 - Wall Brackets - 4 pcs
 - Wall Plug 6.5 x 50mm - 8 pcs
 - Screw - 8 pcs
 - Bracket Buffer - 8 pcs
- * Please use a 10mm drill bit for the wall plugs.

- Make sure that the wall is strong enough to hold the weight of the product that is filled with water.
 - If the wall is plasterboard please replace wall plugs with the appropriate wall fixings.
- If your product is larger than 292 x 588mm. , we strongly recommend to have a help in lifting to avoid injuries.
- If your product is Type10 or Type20, please pay extra attention that it is supplied with PRE-INSTALLED FLOW DIVERTER, that is marked with white sticker on the header of the product. If white sticker is removed check with your supplier.
- Radiator valves are not supplied with the Radiators.
- Please ensure that you wear all necessary protective equipment.

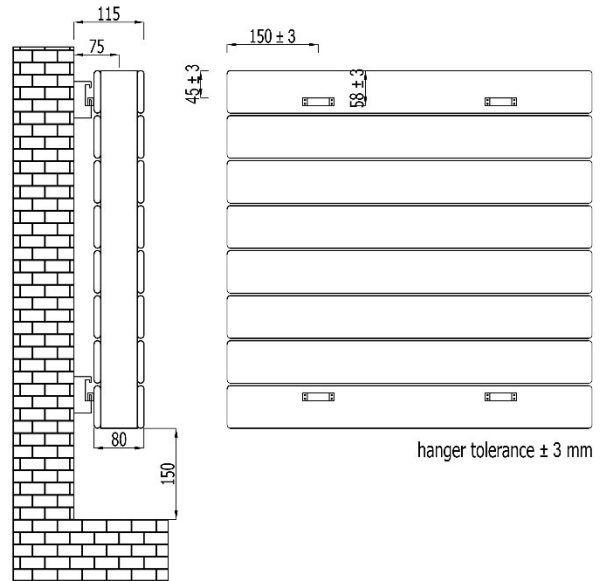
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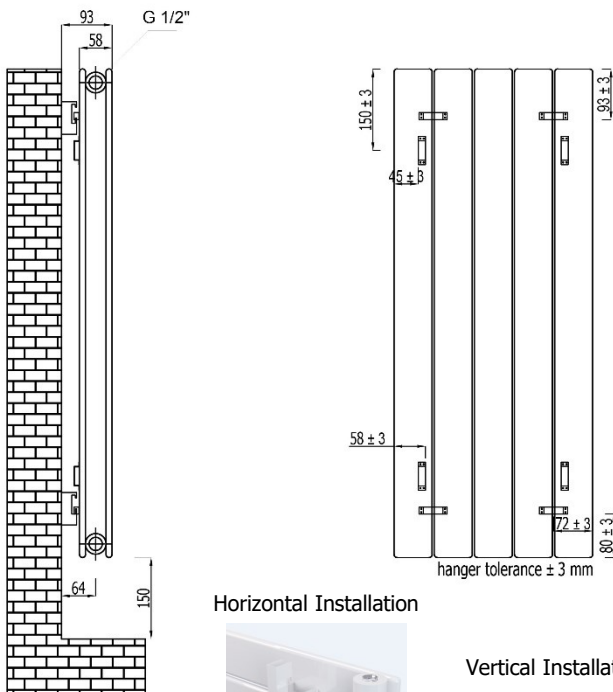
TYPE 10 PRE-INSTALLED FLOW DIVERTER



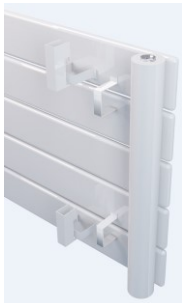
TYPE 21



TYPE 20 PRE-INSTALLED FLOW DIVERTER



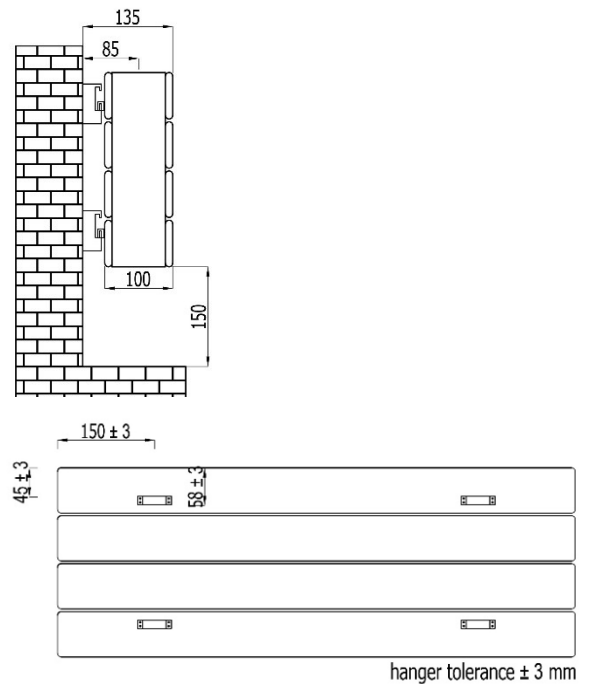
Horizontal Installation



Vertical Installation



TYPE 22





- Please note that Type 10 and 20 radiators can be fitted **vertically** OR **horizontally** thanks to the bracket holders located at the back of the radiator..

INSTALLATION GUIDE


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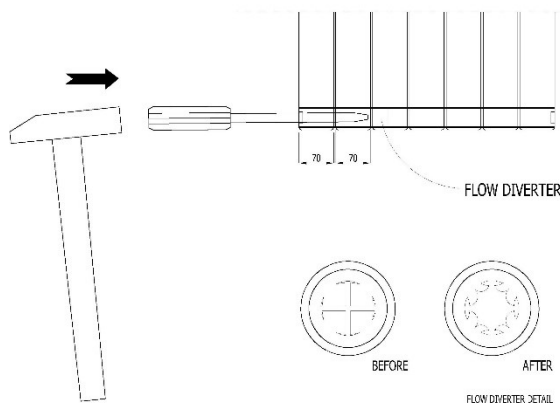
- Screw the Blind Plug and Air Vent firmly.
- Position the radiator to line up with the supply and return pipe.
- Position the brackets on the wall that line up with the centerline of the brackets on the Radiator.
 - Before drilling the wall check for pipes and wires.
- Mount the brackets to allow the radiator min. 150 mm above the finished floor level.
- Fix the brackets firmly to the wall using appropriate hardware.
- Place the bracket's buffer into the slots on the wall bracket.

- Lift the radiator into position on the wall brackets. If necessary; have help in lifting to avoid injuries. 

 Type 10 & 20 have pre-installed flow diverter for which the location is marked with White Sticker. White sticker must be at the bottom.

- If Type 10 and/or 20 will be fitted **Vertically** , **DO NOT** break the diverter. Leave it on and connect the valves on the header (collector).

 If the Type 10 and/or 20 will be fitted **Horizontally** ; in order to allow the water circulation the diverter should be broken by the help of screwdriver an/or a thin metal bar.



Gently insert the screwdriver / thin metal bar into the inlet from the close end of the sticker for about 150 mm and notice the diverter and apply force to break the flow diverter.

- Connect the radiator valves (not supplied with the products) and fill the system to check for any leakage, fix as necessary.
- Run the system up to full temperature and release any trapped air using the Air Vent Plug.
- Installation is completed.
- Make sure that the CORROSION INHIBITOR is added in the system and regularly maintained for warranty.