



PLEASE READ THESE INSTRUCTIONS THOROUGHLY BEFORE STARTING INSTALLATION



Ancillary Components	
1	Blank Plug
1	Air Vent Plug
2	Wall Bracket
4	Bracket Screw
4	Wall Plug

THIS PRODUCT IS MANUFACTURED FROM MILD STEEL & IT IS ONLY SUITABLE FOR INSTALLATION WITHIN A CENTRAL HEATING SYSTEMS WITH A CORROSION INHIBITOR ADDED TO THE WATER.

Installation should be carried out by a suitably qualified professional or other fully competent person & in accordance with the relevant British and European standards (BS7593:1992, EN12828:2003, EN12831:2003 & EN14336:2004) & all applicable Building Regulations.

When drilling or fixing into walls, floors or ceilings it is essential that you check for pipes & wires before commencing. Please ensure that you wear all necessary personal protective equipment.

Due to our commitment to continuous product development we reserve the right to alter specifications without notice. Products are warranted against manufacturing defects for the first purchaser only & the warranty is non-transferable. Our liability under any guarantee expressed or implied is strictly limited to replacement of defective goods and no consequential losses of any kind will be entertained. Proof of purchase will be required for all warranty claims.

Regular cleaning with a soft cloth will keep the surface of your product looking new. Soapy water can be used to remove stubborn marks. Do not use abrasive or chemical cleaners as these will damage the surface finish over time.



AFTER INSTALLATION THE SYSTEM MUST BE THOROUGHLY FLUSHED WITH A 'DOMESTIC WATER TREATMENT ASSOCIATION' (DWTA) APPROVED CENTRAL HEATING CLEANSER. FOLLOWING CLEANSING A DWTA APPROVED CENTRAL HEATING PROTECTOR MUST BE ADDED TO THE SYSTEM. FAILURE TO CLEANSE AND PROTECT THE SYSTEM PROPERLY IS LIKELY TO REDUCE THE LIFECYCLE & INVALIDATE THE WARRANTY.



Maximum Working Pressure 500kPa (5 Bar)
 Maximum Working Temperature 110°C
 Reaction to Fire Class A1
 Made in Turkey

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- 1.** Screw the Blank Plug and the Air Vent Plug into the top two threads & tighten firmly with a 22mm or adjustable spanner.
- 2.** Wind a thick layer (at least 6 turns) of PTFE tape, clockwise around the radiator valve tails (not supplied) & screw the radiator valve tails into the bottom two threads & tighten with a spanner.
- 3.** Check that the wall is strong enough to hold the weight of the radiator filled with water. On plasterboard walls we strongly recommend fixing to the timbers.
- 4.** The bottom of the Wall Brackets should be at least 140mm above the finished floor level so that the bottom of the radiator is at least 150mm above the finished floor level. Mark the bracket positions on the wall and drill holes for the fixings you intend to use. The Wall Plugs supplied are only suitable for solid walls and you will need alternative fixings for other wall types.
- 5.** Screw the Brackets to the wall using the Wall Screws provided or alternative fixings.
- 6.** Lift the radiator into position on the Wall Brackets.
- 7.** Please note that there is a flow diverter fitted inside one end at the bottom of the radiator. The "WATER INLET" & "WATER OUTLET" identifiers must be followed. Connect the radiator valves (not supplied) and fill the system to check for leaks and fix as necessary.
- 8.** Flush the entire system with a DWTA approved central heating cleanser and then refill using a DWTA approved central heating protector.
- 9.** Run the system up to full temperature and release any trapped air using the Air Vent Plug and the installation is complete.

