

BAYHAM

FITTING INSTRUCTIONS

IMPORTANT INFORMATION




THIS RADIATOR IS MADE OF MILD STEEL AND IS ONLY SUITABLE FOR USE ON COMBINATION BOILER, SEALED OR INDIRECT SYSTEMS WHERE A CHEMICAL WATER TREATMENT INHIBITOR CAN BE ADDED TO PROTECT AGAINST CORROSION, SCALE AND SLUDGE



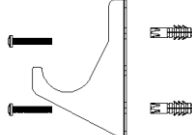



FAILURE TO FLUSH OR MAINTAIN ADEQUATE LEVELS OF CORROSION INHIBITOR WILL ALLOW FOR SMALL PINHOLE LEAKS TO BE CAUSED INVALIDATING ANY WARRANTY

Installation should be carried out by a qualified professional or other fully competent person and should be installed in accordance with the relevant British and European Standards (BS7593:2006, EN12828:2003, EN12831:2003 & EN14336:2004)



Please ensure that you wear all necessary personal protective equipment for your safety. Please check that all components are present and that you are entirely happy with the size, design and finish before starting installation.

FIXING TIPS:

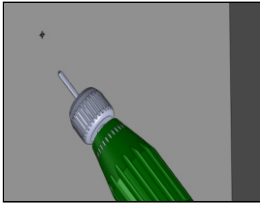
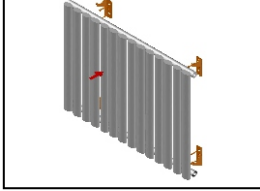
-  A piece of insulating tape or a couple of layers of masking tape applied to the wall before making out the fixing holes will help stop the drill from wandering, particularly on tile surfaces.
-  When working near a basin or bath insert the plug into the waste, this will help you avoid losing small parts.
-  Exercise great care when using power tools near water. The use of residual current device (RCD) or cordless drill is recommended. Always double check the position and your measurements before drilling holes.

| PACK CONTENTS | | | |
|---------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|--|
| <p>8x Wall Plug</p>  | <p>8x Wall Screw</p>  | <p>4x Bracket Housing</p>  | |
| <p>1 x Air Vent</p>  | <p>1 x Blank Plug</p>  | <p>4x Setscrew</p>  | |

FITTING THE RADIATOR ON TO THE WALL

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| <p>STEP 1. Screw the Air Vent & Blanking Plug into the top two threads in the upright channels. Tighten firmly with a spanner, using a cloth to prevent scratching.</p> |  |
| <p>STEP 2. Wind a thick layer of PTFE tape (at least 6 turns), clockwise around the radiator valve tails (not supplied). Screw the radiator valve tails into the bottom two threads and tighten with a spanner.</p> |  |

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| <p>STEP 3. Select your desired mounting position and check that the Wall is sufficiently strong enough to hold the weight of the towel warmer filled with water. Before drilling through please make sure that no electrical or plumbing systems are to be found inside the Wall. Mark your preferred bracket positions on the Wall and drill holes as necessary for the fixings that you are using. Please note: The Wall plugs supplied are only suitable for solid walls. If the Wall is other than a solid construction other means of fixings will be required.</p> |  |
| <p>STEP 4. Position the Towel Rail and tighten the Setscrews.</p> |  |
| <p>STEP 5. Connect the radiator valves (not supplied) and after installation vent any air from the towel warmer via air vent.</p> | |

We have taken great care to ensure that this product reaches you in perfect condition. However should any parts be damaged or missing please contact your point of purchase. This does not affect your statutory rights. In addition if you require replacement parts your point of purchase will be happy to assist.

WARRANTY :

We guarantee the chrome towel rails for 10 years and the painted towel rails for 10 years.

CARE AND MAINTENANCE

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

