

# MORETTI

## Product Warranty

Thank you for purchasing a Moretti Design Radiator. Your radiator has been designed and tested to give you many years of trouble-free service. For your additional peace of mind, we give the following Warranty across the below design radiators. Your statutory rights are not affected by this Warranty.

- Moretti Modena
- Moretti Rovigo
- Moretti Sorrento
- Moretti Tuba

Subject as provided below. Moretti Radiators underwritten by Moretti (UK) Ltd (“Moretti”) warrants to the original purchaser at the original installation site that its products will be free from defects in materials and workmanship for the period of 5 (FIVE) years\*.

\*12 months on any panel products placed in an area of high humidity

The original purchaser’s remedy for breach of this Warranty is expressly limited to repair or replacement of any part or parts found to be defective under conditions of normal service and use during the above Warranty period and does not extend to Moretti being liable for any incidental, special or consequential damages or losses whatsoever. Such as loss of use of the product, inconvenience or lost profits.

This Warranty does not cover any defect, damage or malfunction in the product which is due to; failure to comply in any respect with Moretti’s installation, maintenance or operating instructions; faulty storage, handling, installation or repair; mis-use; neglect; accident; abuse; or general wear and tear.

The system should be designed in accordance with BS EN 12828:2012 and BS EN 12831:2017, and installed and commissioned in accordance with BS EN 14336:2004. On completion of the installation the system should be properly flushed and filled in accordance with BS 7593:2019 the British Code of Practice for the preparation, commissioning and maintenance of domestic central heating and cooling systems. We strongly recommend the use of corrosion inhibitor for all applications.

Moretti reserves the right to make reasonable charge for inspection and testing any product which is subject to a Warranty claim and the rights conferred by the Warranty are conditional upon the payment of such charge. The charge may be made at Moretti’s discretion, either before or after the inspection and testing of the product. In the event that it is established to Moretti’s reasonable satisfaction that a valid Warranty claim has been made in respect of the product, then charge which has been paid will be refunded in full by Moretti.

Moretti (UK) Ltd , Trade House, Yeovil BA22 8RT

## Pack Contents

Ref	Desc.	Illustration	Qty
A	Rovingo Radiator		1
B	Air Vent		1
C	Blanking Plug		1

### Requirements:

For larger radiators it is recommended that for the safe movement and mounting of your radiator, two people are used to lift and support. Ensure the installation and commissioning of the radiator is carried out in accordance with BS EN 14336:2004. Your radiator carries a 10 year guarantee, failure to use a corrosion inhibitor in your heating system will invalidate the warranty.

### Additional Information:

The header with the flow/return connections contains a baffle and is identified by a sticker – shown here on the right and above in red. Connections in the opposite header are used as vents. Flow rate may need to be adjusted for optimum performance. Radiator must be filled slowly from the bottom for optimum performance.

Ref	Desc.	Illustration	Qty
D	Galvanized Brackets		4

### Notes:

Please retain these instructions for future reference. Please read the installation instructions thoroughly before mounting the radiator. Please choose appropriate wall fixings for the wall surface you are mounting the radiator on. All dimensions are in millimetres. Packaging includes a vapour barrier and will protect product from degrading. Radiators are supplied with a 10 year warranty subject to our terms and conditions. Radiators at end of life can be disposed as metal scrap at any recycling centre. Maximum working pressure 4 Bar.

### FIXINGS

For the correct installation of radiators it is essential the fixing of the radiator is carried out in such a way that it is suitable for intended use AND predictable misuse.

A number of elements need to be taken into consideration including the fixing method used to secure the radiator to the wall, the type and condition of the wall itself, and any additional potential forces of weights that may happen to be applied to the radiator, prior to finalising installation. **IN ALL CASES IT IS STRONGLY RECOMMENDED THAT A SUITABLY QUALIFIED PROFESSIONAL INSTALLER OR SIMILAR TRADESPERSON CARRIED OUT THE INSTALLATION.**

PLEASE NOTE: The fixing materials provided are only intended for installation on walls made of solid wood, bricks, concrete or on timber-frame stud walls where the fixing is to the timber. All walls being considered should have no more than a maximum of 3mm wall finishing. For walls made of other materials, for example hollow bricks, please consult your installer and/or specialist supplier. **ONCE AGAIN, IF YOU ARE UNSURE, IT IS STRONGLY RECOMMENDED THAT A SUITABLY QUALIFIED PROFESSIONAL INSTALLER OR SIMILAR TRADESPERSON CARRIES OUT THE INSTALLATION.**



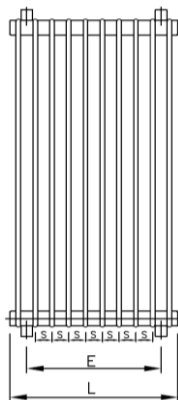
# Installation Instructions Roving Radiator

**Note:** Dimensions are quoted in millimetres. Check that the wall is strong enough to hold the weight of the radiator.

**1** How to calculate centre to centre dimensions:

Horizontal:      Vertical  
 $L = N \times S$        $L = N \times S$   
 $E = L - (S \times 2)$

L = width of the radiator  
 N = number of elements  
 S = element spacing (40mm)  
 E = centre to centre dimension



**2** Choose the location where you wish to install the radiator and mark the positions for the wall brackets with a pencil as indicated in Fig 1.

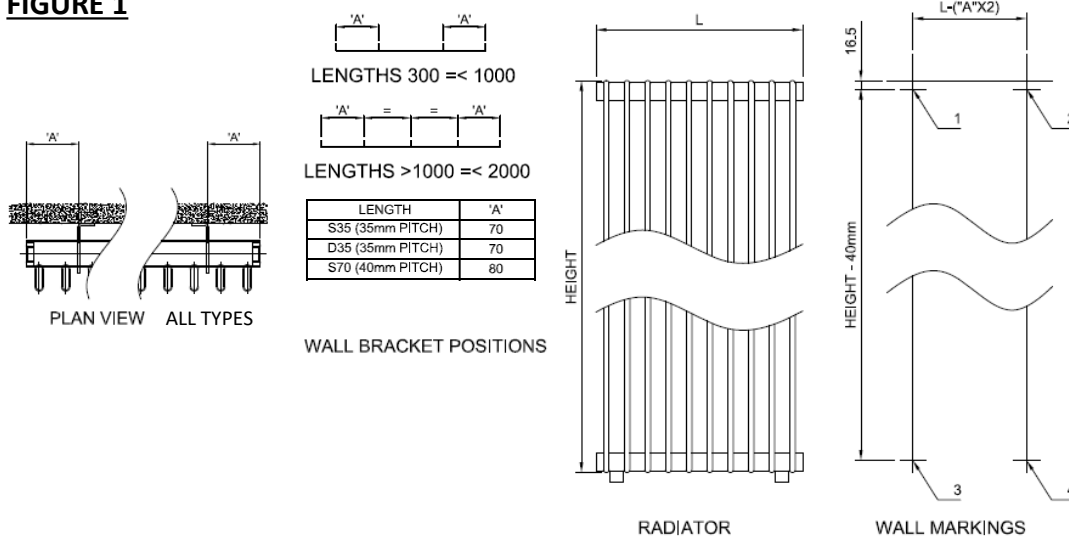
**3** Measure the length 'L' & height as indicated in Fig 1. Place the wall brackets under the pencil marks on the wall as shown by points 1, 2, 3 & 4 in Fig 1 and mark the positions of the wall plugs and screws, as indicated in Fig 2

**4**

Drill necessary holes into the wall and secure the brackets: screw the Bracket to the wall using appropriate fixings (not provided).  
**Note:** You will need to ensure you use suitable fixings for the wall type to which the radiator will be mounted. Fixings are not provided

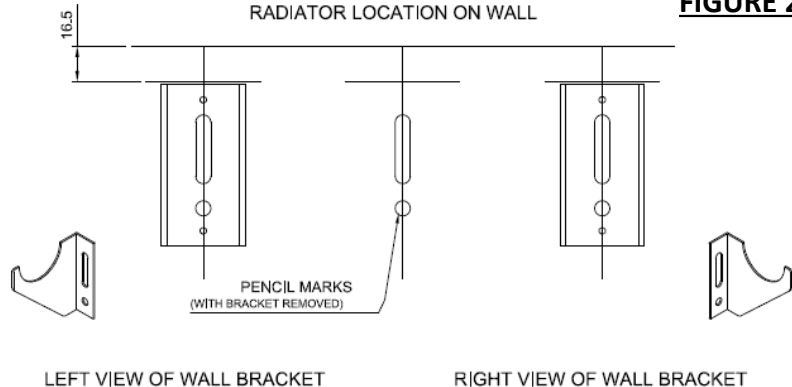
**FIGURE 1**

RADIATOR LOCATION ON WALL FOR COLUMN RADIATORS



**FIGURE 2**

RADIATOR LOCATION ON WALL



**5** Mount the radiator onto the brackets.

**6** Screw the Blanking Plug and the Air Vent into the top two corners threads of the radiator and tighten firmly using a spanner.

**7** Screw the radiator valve tails (not supplied) into the two bottom corner threads of the radiator & tighten firmly using a spanner. Connect the radiator valves (not supplied) and fill the system to check for leaks and fix as necessary.

**8** Flush the entire system with an approved central heating cleanser and then refill using an approved central heating protector.

**9** Run the system up to full temperature and release any trapped air using the Air Vent Plug to complete installation.

Eastern Avenue, Team Valley, Gateshead, NE11 0PG  
 Helpline : 0330 0415471  
 Open 9:00 to 17:00 Monday to Thursday (4.30pm close on Friday)