

Technical Specifications

Materials	Stainless Steel
Connections	½ flow and return.
Test pressure	5.2 Bar
Testing authority	EN442
Maximum operating pressure	4 Bar
Maximum working temperature	90 °C
Packaging	Wrapped in Polythene in a Cardboard box

PLEASE NOTE: Systems using micro bore pipe work must have adequate pressure and flow rates for the number and style of radiators on the system.

Terms & Conditions

All products must be inspected once removed from the packaging and The Radiator Company notified within 28 days of delivery of any scratches, blemishes or other damage. The Radiator Company will then replace the radiator.

Imperfect radiators should therefore not be fitted and The Radiator Company will not accept responsibility for replacement of scratched or damaged radiators once they have been fitted. This includes any consequential loss or cost of fitting.

If The Radiator Company are not notified within 28 days of the date on the signed delivery note then it will be deemed that The Radiator Company have fully complied with its obligations and claims will not be considered.

Failure to comply with any of the above may invalidate any claims.

We recommend that after you check the product on delivery that it is stored in its packaging to prevent damage prior to installation. The Radiator Company cannot accept responsibility for items damaged after delivery.

Guarantees & Liabilities

As we are not the manufacturers of this product we will take all reasonable endeavours to make over to you the benefit of any warranty or guarantee given by the manufacturer, which is usually five years on most of our range. (Copies of specific guarantees for any of our products are available on request).

The guarantees in all cases are subject to the products being installed in accordance with British and or European standards as well as these fitting instructions. The guarantees in all cases are restricted to the free of charge replacement or repair of the failed product only. Our liability will under no circumstances extend beyond the repair or replacement of the product supplied by us. Claims for either labour in replacement or damage to property are not admissible. Any goods that are returned, in the event of a problem, will belong to The Radiator Company.

Fittings Instructions



Large square tubes provide understated gravitas with great outputs.

Please read these instructions and terms and conditions carefully prior to installation. Failure to do so may invalidate the warranty

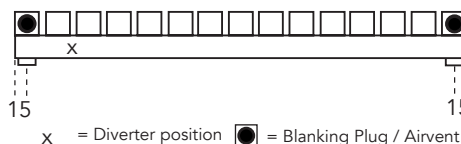
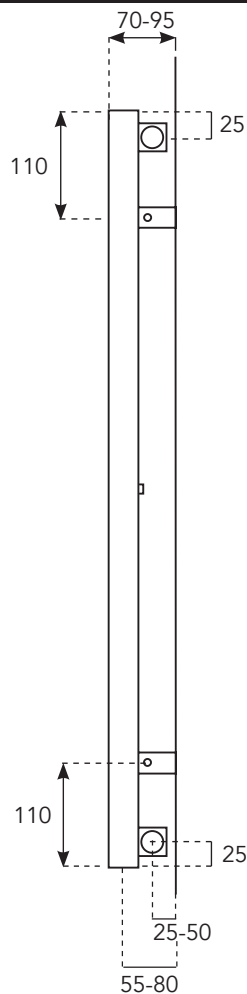
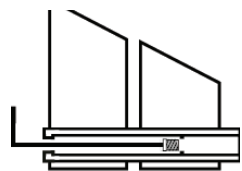
The Radiator Company
Units 13 - 14 Charlwoods Road
East Grinstead
West Sussex
RH19 2HU



MARA1.2

Diagrams of Mara

Fitting the Diverter



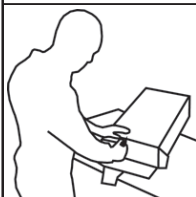
Pipe Centres

Pipe centres left to right	width of radiator plus valves
Pipe centres from wall	25mm - 50mm
Depth from wall	70mm - 95mm

PLEASE NOTE : This radiator can be heavy and requires a minimum of two people to fit, on a suitable wall structure.

1 Unpack & Inspect

The Radiator Company prides itself on selecting products from manufacturers who exercise tight quality control measures. We only select models with excellent standards of welding and brazing, as well as high quality finishes. All of our products are well packaged and should reach you in perfect condition. Just in case however, we offer a minimum 5-year no quibble guarantee for all radiators and towel rails.



The Radiator Company must be notified of any shortages or damage within 28 days of delivery. For further information please see terms and conditions on back page.

2 Contents

You should have:

- 1 Radiator
- 4 Wall bracket Sleeves
- 4 Wall bracket Studs
- 1 Airvent
- 5 Blanking Plugs
- 1 Diverter

You will need:

- Tape measure
- Electric drill and bits
- Spirit level

3 Fitting the Diverter

A diverter is supplied in your fittings pack which needs to be fitted in the bottom collector.

There is a sticker indicating the location of a threaded diverter housing. To fit the diverter locate the threaded diverter housing and then, using a 10mm Allen key, first screw the diverter through the end of the collector. Once inside the collector continue to screw the diverter into the threaded housing.

Please Note: Once installed, the diverter cannot be removed.



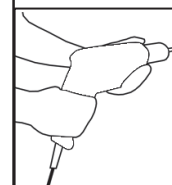
4 Mark Bracket Positions

The fixing positions for the two top brackets are measured at 15mm in from either end of the top collector and measured down 110mm (please see diagram opposite).

In order to accurately mark the bottom bracket fixing positions we recommend you mark, fix and level the two top brackets first. Then hang the radiator, ensuring it is vertically level and manually hold the bottom brackets in position while marking.

5 Fix Brackets and Hang Radiator

1. Fix the airvent and blanking plug at the top of the radiator on the collector (please see diagram opposite).
2. Insert threaded studs into the stud collars on the back of the radiator, loosely attach the bracket sleeves to the threaded studs (side profile drawing).
3. Position the radiator against the wall and mark the location of the top bracket sleeves approx 15mm in from each corner and 110mm down from the top. *You will need extra support under the radiator as it is heavy.*
4. It is essential to accurately mark these positions as there is little tolerance for movement on the brackets. Check the positions are level and then using the appropriate drill bits, screws and plugs fit the top wall bracket sleeves.
5. Re-position the radiator inserting the studs into the top bracket sleeves, check it is level and then mark the location of the bottom bracket sleeves approx 15mm in from each corner and 110mm up from the bottom. (Note: Diverter needs to be at the bottom when hung)
6. Then using the appropriate drill bits, screws and plugs fit the bottom wall brackets sleeves.
7. Hang the radiator in position, secure the studs to the sleeves using the grub screws.



PLEASE NOTE :

It is essential that all brackets are level to ensure a vertical alignment for connecting the pipework.

6 Commission

Please Note:

In accordance with Part L1 2006 of the Building Regulations and BS7593:1992 code of practice for the treatment of hot water and central heating systems, we strongly recommend flushing the heating system post installation of new radiators and then adding the correct quantity and type of inhibitor for use with your radiator and system to prevent corrosion. Damage caused to systems not protected by a suitable inhibitor will not be covered by manufacturer's guarantee.

"The water treatment inhibitors which do not include Halogen Salts and Chlorides should be used to prevent corrosion."