

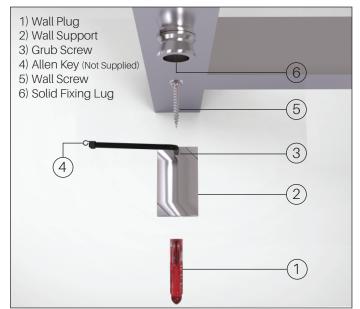
- All the dimensions are shown in millimetres
- Tube dia 40mm x 30mm
- Header tube dia 40mm x 30mm
- Bracket length 50mm
- 1/2 inch BSP bottom opposite end connections
- Test pressure: 10 Bar
- Max working temperature: 8 Bar
- Heat output in accordance with EN 442

## Please Note:

- Please allow minimum of 100mm for valves
- Summer Element use will affect pipe centres
- Not suitable for use on domestic hot water system
- The flow and return can be reversed

| Eros          | Water Content (L) | Weight (KG) | Tapping Centres<br>+/- 2mm | Fixing Centres (H)<br>+/- 2mm | Fixing Centres (L)<br>+/- 2mm | Height (mm) | Length (mm) |
|---------------|-------------------|-------------|----------------------------|-------------------------------|-------------------------------|-------------|-------------|
| RXER-0800500  | 3.8               | 6.1         | 460                        | 699                           | 460                           | 800         | 500         |
| RXER-1225500  | 5.4               | 8.8         | 460                        | 1050                          | 460                           | 1225        | 500         |
| RXER- 1750500 | 7.7               | 12.5        | 460                        | 1575                          | 460                           | 1750        | 500         |
| RXER-0625800  | 4.1               | 6.5         | 760                        | 525                           | 760                           | 625         | 800         |

## Installation:



Step 1: Select the desired mounting position, make sure the wall is adequate to take the fixing points of the rail i.e anchor points must be securely attached to a stud or masonry.

Step 2: Loosely screw the wall support (Part 2) into the wall using the wall screw (5) and washer. Use wall plug (1) if you are fixing into masonry. Do no tighten fully.

**Step 3:** Manoeuvre the rail back onto the bracket and tighten with the grub screw (3).

## Cleaning:

- Do not use any abrasive or chemical cleaners to clean the radiators as this will cause damage to the surface finish. Please use warm water and a damp cloth.
- Do not clean when hot.