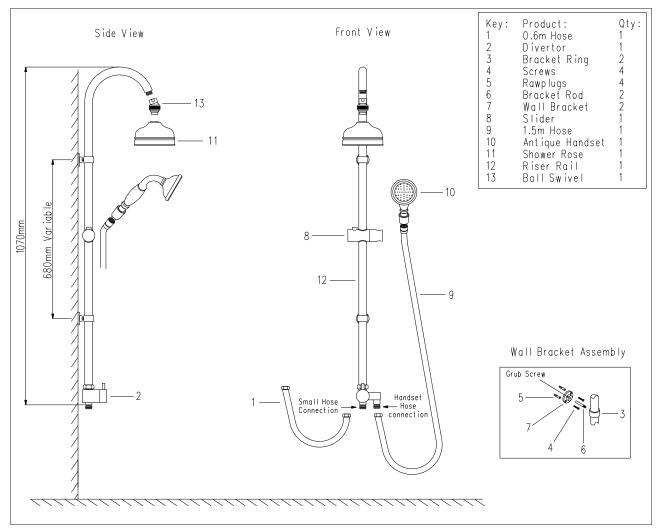
## USER INSTALLATION INSTRUCTION

MODEL: LUXURY RIGID RISER KIT

## □ CHECK EVERY COMPONENT BEFORE INSTALLATION

- 1. After you open this package, please check the components below are included in the box. Parts 10,11 and 13 may differ.
- 2. If any components are missing please contact us at the address on this leaflet.



Part 1 is removed if complete kit with valve is purchased.

## ☐ IMPORTANT INFORMATION BEFORE YOU START

- 1. Thank you for using our high quality products. The product has been factory tested; please do not disassemble any sub-assembled components.
- 2. Please ensure there are no hidden service pipes and cables where you intend to drill.
- 3. Please flush out any new supply pipe work to remove any debris that may impair the performance of the showerhead and hand spray before connecting to the shower valve or bath shower mixer.
  - Minimum working pressure required is 0.5 bar (16 ft head of water) Maximum is 5 bar.
- 4. For your safety please isolate any local water and electricity supplies before drilling the wall.

### ☐ INSTALLATION INFORMATION

This product is designed to connect to an existing shower or bath shower mixer. Before attempting to fit please establish the position of the riser kit and ensure that the connecting hose (1) reaches the outlet connection of the mixer. Please ensure sufficient pressure and flow is available through the mixer to supply the deluge kit.

## 1. Installation of the riser kit.

- 1.1 As per drawing above, drill four holes in the wall for the brackets in a suitable position for the tallest user. Insert The wall plugs (5) into the holes.
- 1.2 Attach wall brackets (7) to wall using screws.
- 1.3 Onto the Riser (12) place the bracket ring (3), slider (8) then the other bracket ring (3).

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- 1.4 Screw the small rod\* (6) into the bracket ring (3) using the attached wall brackets (7) as measurement reference. Attach riser rail assembly onto the wall brackets and secure by tightening grub screws in the wall brackets using the allen key.
- 1.5 Check the hex-nut is screwed down; align the direction of rising pipe (12) and diverter valve (2) to be same facing forward.

#### 2. Connect showers & flexible hose

- 2.1 Fit the shower rose (11) and ball swivel (13) onto the rising pipe (12) using sealing washer provided.
- 2.2 Connect the hex-nut of the long hose (9) to the outlet connector (right side) of the diverter valve (2). Place the hand shower into the slider (8).
- 2.3 Connect the hex-nut of the short hose (1) to the shower mixer, connect the other end of the hose to the inlet (bottom) connector of the diverter valve (2).
- 2.4 Press down the slider button, adjust the height of the slider (8) to suit user.
- \* Bracket rods (6) may need to be cut to fit riser rail vertically onto wall.

# $Ensure\ all\ connections\ are\ tight\ and\ leak\ proof\ before\ using\ the\ shower.$

### Operation of this kit.

Turn on the shower mixer and select the desired temperature. Please note this kit does not control the showering temperature. Depending on the type of mixer used and the installation conditions it is recommended to turn on cold water first then blend in the hot water until a safe comfortable temperature is reached before using the shower. When making adjustments to the temperature it is advisable to move out of the stream of water until the desired temperature is reached.

### Never leave children or elderly people unattended in the shower.

- 1.1 Simply rotate the diverter lever to select overhead or hand shower functions.
- 1.2 The angle of the overhead shower rose can be adjusted simply by moving the showerhead.
- 1.3 To adjust the height of the handset depress the button on the slider (8) and move to desired height.

#### ☐ CARE AND MAINTENANCE

- 1 This product has a high quality surface finish. To maintain the finish simply wipe with a mild detergent on a soft damp cloth, rinse with clean water and dry off with a soft dry cloth. Never use abrasive cleansers or chemical household cleaners, avoid contact with concentrated bleach.
- 2 For any spare part requirement please contact Bristan at the address below.
- 3 Occasionally check the showerheads are free of scale and debris, which may impair performance.

#### ☐ **GUARANTEE**

This product is manufactured to the highest of standards and is guaranteed for 1 year covering any defect in manufacture. Please contact our After Sales department in the case of a guarantee enquiry. Proof of purchase in the form of a dated receipt may be required.

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