$C L \triangle R K$ SQUARE II - RAIL SHOWER WITH OVERHEAD

WATER EFFICIENT TAPWARE

PLUMBERS INSTALLATION INSTRUCTIONS

Important

- * For warranty details refer to www.clark.com.au
- * Important note to installer: It is the installers responsibility to assess the installation environment for hazards and incorporate back flow prevention where deemed necessary refer AS/NZS 3500 (Sect:4).
- * The flow of water to the handshower & shower head is regulated. This lower flow rate may not be suitable for connection to some gravity fed Water Heaters, low pressure supply networks, Instantaneous Water Heaters, Tempering Valves, Solar Water Heaters & Thermostatic Mixing Valves.
- Check with the manufacturers of these products.
- * Not suitable for gravity feed systems.
- * All pipework must be thoroughly flushed prior to installation, as foreign materials may block the flow regulating device and reduce the flow of water.
- * SHOWER RAIL (16) MUST NOT BE USED AS A GRAB RAIL.
- * Centre of drilled hole for attachment of shower rail mounting bracket (22) must be vertically in alignment with the centre of the threaded nipple (1).

Installation

 Check that threaded nipple (1) is the correct length as shown. Cut to length if required ensuring end face is square. Apply thread tape to the thread.

Important : Care must be taken that thread tape cannot become dislodged and block the flow regulating device, causing a reduction in water flow.

- 2)Loosen grub screws (4) using 2.5mm allen key (5) & remove inlet adaptor (2) from diverter (3). Screw inlet adaptor (2) onto threaded nipple (1) & tighten until its back face has bottomed against the wall/tile face. DO NOT OVERTIGHTEN.
- 3)Mark the position for the shower rail mounting base (17) at a suitable distance from the threaded nipple (1). (Fig.1). Make sure the marked holes are vertically aligned before proceeding.
- 4) SOLID WALLS:- (Brick, mansory blocks, concrete etc)
- i) Drill hole 8.00mm diameter, 60mm deep.
- ii) Insert small end of wall plug (23) into drilled hole and tap until flush with surface.
 - CAVITY WALLS:- (Villaboard/tile etc)
- i) Drill hole 8.00mm diameter.
- ii) Insert small end of wall plug (23) into drilled hole and tap until flush with surface.
- 5) Loosen grub screw (20) using 2.5mm allen key (5) & remove bracket (22) from mounting base (17). Pass the screw (21) through the hole in the bracket (22) as shown. Assemble screw (21) into wall plug (23) and tighten until bracket (22) is mounted securely against the wall/tile face.



600mm MINIMUM

(5

Fig. 1

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