Exposed Push Down Bath Waste & Overflow.

These exposed bath wastes have been designed to accommodate the thicker overflow and waste areas of the latest, so called, “Free Standing” baths.

The overflow and waste components allow for bath wall and floor thickness up to approximately 75mm.

A. OVERFLOW SECTION.

1. Hold the Overflow Back Section (1) with the sealing O ring (2) behind the overflow hole in the bath.
2. Position the Overflow Pressure Plate (3) and Overflow Internal Seal (4) and pass the Screwed Fixing Stud (5) through the Pressure Plate and into the centre of the Overflow Back Section (1).
3. Tighten the Fixing Stud (5) until the whole overflow section stays in place. It may be necessary to cut the screw when installing the waste to “thinner” baths.

B. WASTE SECTION.

1. Place the Waste Body (15) with the O ring Seal (16) below the waste hole in the bath.
2. Place the Top Waste Grid (13) with the sealing washer (14) over the internal waste outlet of the bath and pass the Waste Fixing Stud (12) through the Waste Grid screwing it clockwise into the Waste Body until finger tight..
3. Turn the Waste Fixing Stud (12) slightly anti-clockwise to allow the Waste Body to turn if necessary..
4. Push the top of the chrome overflow tube (8) into the chrome compression nut and sealing ring (7) of the Overflow Body (1) and hand tighten.

5. The horizontal part of the overflow tube (8) fits into the Waste Body (15) passing through a chrome nut and seal (17). If necessary cut the vertical and / or horizontal parts of the chrome exposed overflow tube (8) to suit the bath.
6. Carefully tighten the overflow and waste screws (5 & 12) ensuring that all parts are aligned.
7. Screw on the Overflow Cover Dome (6).
8. Carefully tighten the compression nuts and test for leaks.

