

# Chatsworth Exposed Plug & Chain Bath Waste EXBW216

INSTALLATION INSTRUCTIONS

CHATSWORTH

V1.07.23

#### Please follow these care instructions to ensure your product retains it's high quality finish and please retain this leaflet for future reference.

## Installation

- 1. Identify all components are present prior to installation
- 2. Remove screw (2) from flange (3), then remove the flange from the waste body
- 3. Secure the waste body (6) against the underneath of the bath with the sealing washer (5) in position. Use the flange (3) with the rubber washer (4) between the flange and the bath, securing the assembly with screw (2). It is recommended that a silicone sealant is applied to all faces of the washer (4)
- 4. Replace screw (2). DO NOT OVERTIGHTEN!
- 5. Use the conical washer (7) & nut (8) (in the order shown)to hold overflow pipe (9) into the waste body (6)
- 6. Use the same process to assemble the overflow elbow (10) to overflow pipe (9)
- Secure overflow elbow (10) to the bath using sealing washer (11) & overflow washer (12) positioned either side of the bath surface. Place the overflow (13) on top of overflow washer (12) & secure the assembly using screw (14). It is recommended that a silicone sealant is applied to all faces of the washer (12)
- 8. Tighten screw (14). DO NOT OVERTIGHTEN!
- 9. Check all joints and connections for leaks before use

Note - Overflow pipe (9) can be cut to size if required.

## **Cleaning and Maintenance**

Please be advised that no abrasive agents, materials or harsh chemicals should be used to clean this product, otherwise warranty will be voided.



- 1. Plug
- 2. Screw
- 3. Flange
- 4. Rubber Washer
- 5. Sealing Washer
- 6. Waste Body
- 7. Conical Washer

- 8. Nut
- 9. Overflow pipe
- 10. Overflow Elbow
- 11. Overflow Seal Washer
- 12. Washer
- 13. Overflow
- 14. Fixing Screw

Please clean using a soft cloth and warm soapy water.

#### WARNING!

We recommend that this product is installed by a qualified tradesperson and we accept no liability for products fitted incorrectly, and where the correct testing procedures have not been used, resulting in the escape of water.