



Clicker Bath Combination Waste Installation Instructions

Parts Supplied

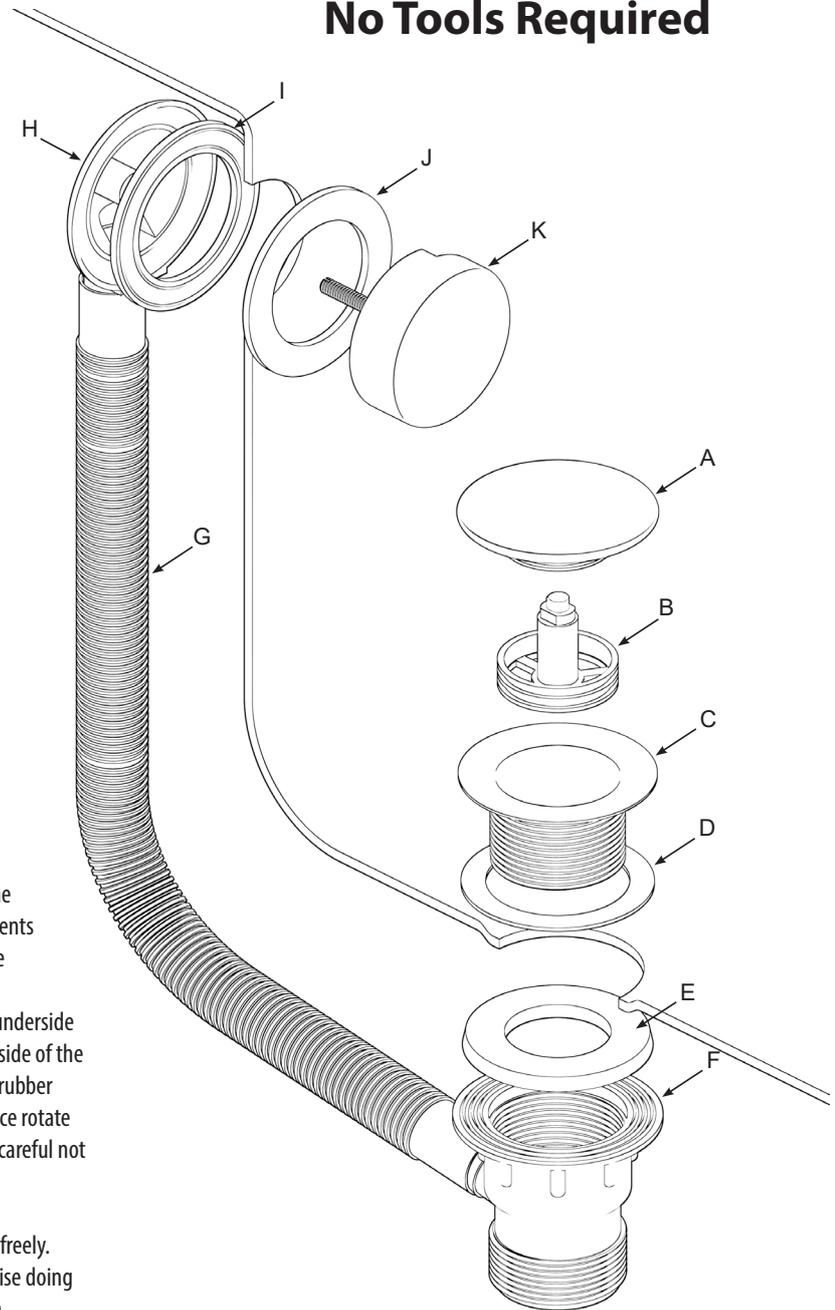
(one of each of the following)

- A. Plug
- B. Plug insert
- C. Chrome waste
- D. Silicone seal
- E. Ribbed washer
- F. Waste body
- G. Overflow
- H. Overflow body
- I. Flat washer - overflow
- J. Foam washer
- K. Overflow cover

Assembly

1. Check and familiarise yourself with all the components.
2. Take the main body of the waste (F,G,H) to the bath, ensuring washers (E) and (I) are in place ready for installation.
3. Locate the overflow body (H) centrally at the rear of the bath overflow hole, ensuring flat washer (I) is flush with the wall of the bath.
4. Take the chromed overflow cover (K) and foam washer (J) and screw into the thread inside the overflow body (H). Before fully tightened minor adjustments can be made to ensure overflow is central. Please do not over tighten or use excessive pressure on the wing nut.
5. To secure to the waste outlet on the bath, place the silicone seal (D) to the underside of the chrome waste (C), and place into position at the waste hole on the inside of the bath. Locate the waste body (F) on the underside of this hole ensuring the rubber washer (E) is flush with the underside of the bath. Now everything is in place rotate the chrome waste (C) clockwise into the waste body (F) and tighten, being careful not to damage the plated finish. Please do not over tighten.
6. At this point check that the overflow (G) is not bent or kinked.
7. Check the function of the 'clac' waste (A,B) ensuring it opens and closes freely.
8. To check all joints fill the bath with water and inspect for any leaks. We advise doing this in stages starting with a small amount of water, before fully filling bath.

No Tools Required



IMPORTANT INFORMATION



We accept no liability for products fitted incorrectly, and where the correct testing procedures have not been used, resulting in the escape of water. The finished surfaces on the product are hard and durable and we recommend regular cleaning to maintain their appearance. They should only be cleaned with warm soapy water, under no circumstances should any aggressive or abrasive cleaning agent be used as it can lead to deterioration of the high quality finish.

FOR MORE INFORMATION ABOUT ANY OF OUR PRODUCTS VISIT

www.vivasanitary.co.uk

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