

Basket Strainer Waste (Round Overflow) Installation Instructions

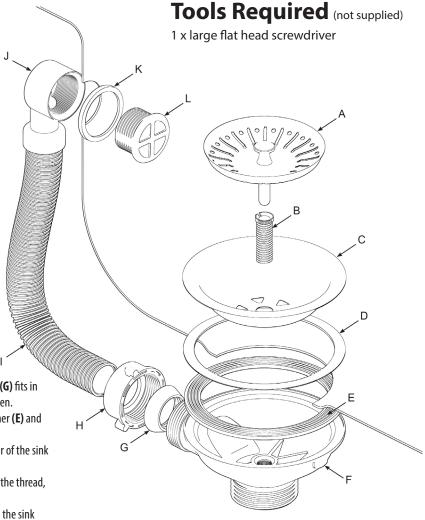
Parts Supplied

(one of each of the following)

- **A.** Strainer plug
- B. Screw
- C. Strainer waste grating
- D. Foam washer
- E. Rubber washer
- F. Waste body
- G. Conical washer
- H. Locking nut
- I. Overflow pipe
- J. Overflow body
- K. Overflow washer
- L. Chrome overflow plate

Assembly

- 1. Check and familiarise yourself with all the components.
- 2. Insert overflow pipe (I) into the waste body (F), ensuring conical washer (G) fits in well. Turn locking nut (H) to secure overflow into place, do not over tighten.
- **3.** Take the main body of the waste **(F,I,J)** to the Sink, ensuring rubber washer **(E)** and correct overflow washer **(K)** is in place ready for installation.
- **4.** Locate the overflow body (**J**) and overflow washer (**K**) centrally at the rear of the sink overflow hole, ensuring it is flush with the wall of the sink.
- Keeping this central, take the chrome overflow plate (L) and tighten into the thread, please do not overtighten.
- 6. To secure to the waste outlet on the sink, place the foam washer (D) onto the sink outlet hole, and place the steel strainer waste grating (C) on top. Locate the waste body (F) on the underside of this hole ensuring the rubber washer (E) is flush with the underside of the sink. Now everything is in place take the screw (B) and tighten with a large flathead screwdriver. Please do not over tighten.
- 7. Please check the overflow pipe (I) is not twisted or kinked and both ends are secure.
- 8. Check strainer plug (A) is working correctly.
- To check all joints fill the sink with water and inspect for any leaks. We advise doing this in stages starting with a small amount of water, before fully filling sink.





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.

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