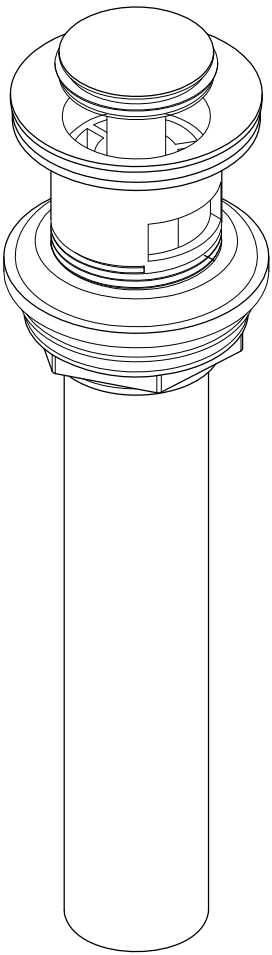
KINGSTON

Push Drain with Overflow
Installation Instructions



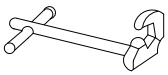
NOTICE

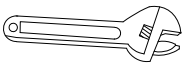
Failure to follow all directions may cause leaks which may result in water damage

www.kingstonbrass.com

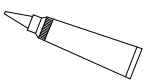
TOLL-FREE CUSTOMER SERVICE: 1-877-2-KBRASS
TECHNICAL SUPPORT E-mail: service@kingstonbrass.com
12775 Reservoir Street, Chino, CA 91710

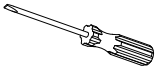
Tools Required


Basin Wrench


Adjustable Wrench

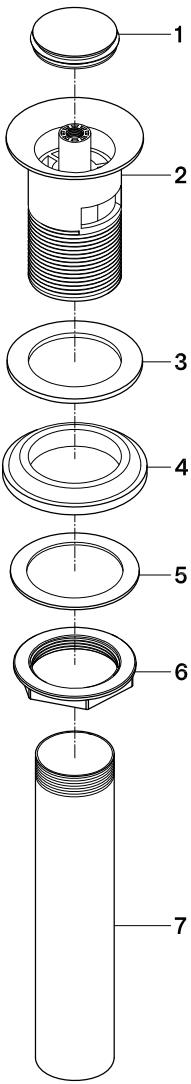

Teflon Tape


Silicone Sealant


Screwdriver

Installation Steps:

1. Remove the lock nut (6), washer (5) and rubber gasket (4) from the drain body (2).
   Push rubber washer (3) upwardly against the underside of flange of drain body (2).
2. Insert the drain assembly (1)/(2)/(3)/(7) downwardly through the drain opening on the bottom of sink. So the tailpiece (7) and the outer threads of drain body (2) can go all the way through the drain opening and expose beneath the sink.
3. Adjust rubber washer (3) to fit on the drain opening snugly, as an option you may use silicone based caulking instead of rubber washer (3).
4. Install rubber gasket (4), washer (5) and lock nut (6) upwardly onto the drain body (2) from the end of tailpiece(7). Make sure the taper-surface side of the rubber gasket (4) is upward.
5. Slowly tighten up the lock nut (6) with a wrench until the rubber gasket (4) can completely and tightly seal the drain opening beneath the sink.
6. Turn the tailpiece (7) by hand to remove it from drain body (2). Apply sufficient Teflon tape on the threads of tailpiece (7). Then re-connect it tightly with drain body (2).
7. Push the stopper (1) to the close position of the drain body (2), then turn on faucet to full fill water in the sink. Examine and make sure no water comes out from the tailpiece (7).
7. Push the stopper (1) to the closed position of the drain body (2), then turn on the faucet to fully fill the sink with water. Examine and ensure that no water is leaking from the tailpiece (7).
8. If leakage found, you may need to loosen the lock nut (6) to re-adjust the rubber gasket (4), then re-tighten up the lock nut (6) more tightly or you may need to re-connect the tailpiece (7) with more Teflon tape until no more leakage found.



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