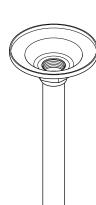
KINGSTON

KITCHEN & BATH

Ceiling Support Installation



NOTICE

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

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TOOLS REQUIRED



Pipe Wrench





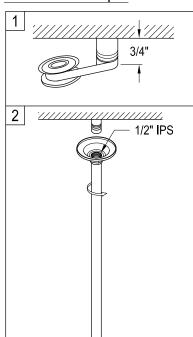
This product is designed to be installed on a level ceiling surface, rough in showerhead stub-out with 1/2" IPS pipe, make sure that the stub-out protrudes 3/4" from the finished ceiling surface.

WARNING:

To avoid wrongful installation to damage thread and product by wrong ceiling pipe thread size, you need to make sure:

- (1) Please MEASURE CEILING pipe is cut 3/4" long distance protrusion from the ceiling, exact size is needed to seal the shower arm correctly.
- (2) To assure your pipe thread is 1/2" IPS with NPT 14 Thread for shower head applications.
- (3) You may test your ceiling PIPE THREAD by mounting a shower head.
- (4) To perform the above require procedure to avoid leak of the installation.

Installation Steps:



- 1. Apply a minimum 3 revolutions of Teflon tape to the threads on the stub out.
- Apply a small bead of silicone based caulking to the perimeter of the flange and thread onto the 1/2" IPS stub-out, clean excess caulking.

Cleaning

Clean with a damp cloth only. Avoid using metal or abrasive polishes.

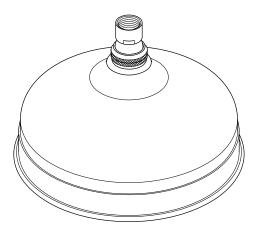
- 1/2" IPS

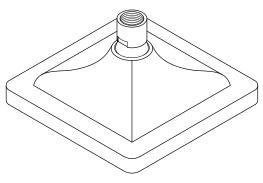
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INSTALLATION INSTRUCTIONS Shower Head







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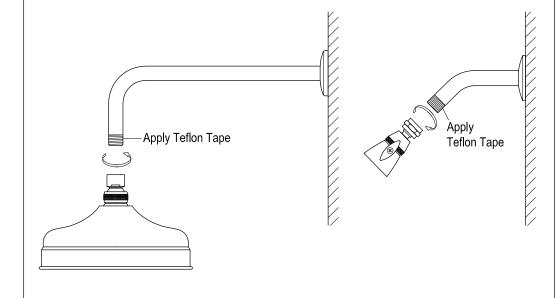


Remove the Original Shower Head:

- 1. Remove old shower head from the shower arm by turning counterclockwise.
- 2. After removing shower head, clean any debris from the threads of the shower arm.

Install the Shower Head:

- 1. Wrap Teflon tape 3 or 4 times clockwise around the 1/2 NPT male threads of the shower arm. If using a straight thread (1/2 NPSM), Teflon tape is optional, but ensure the shower head's inner thread is also straight and has a rubber washer.
- 2. Install the new shower head by turning it clockwise slowly and carefully, ensuring a proper connection. Avoid over-tightening, as this can cause damage and leaks.
- 3. Turn on the water to check for leaks. If leaks are found, loosen and re-tighten the shower head, repeating steps 1 and 2.
- If leaking persists, it may be necessary to add more Teflon tape on the threads to ensure proper water seal.



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