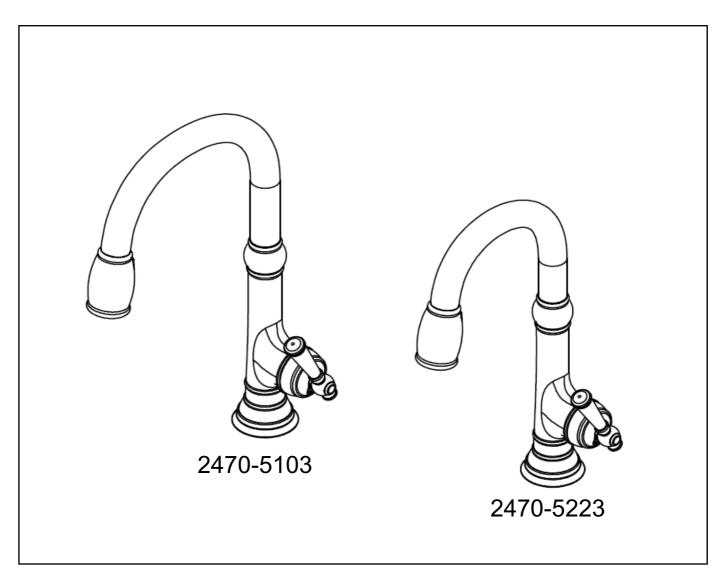
## INSTALLATION INSTRUCTIONS JACOBEAN PULL DOWN KITCHEN FAUCET

NEWPORT BRASS

Model No's: 2470-5103, 2470-5223



Congratulations on the purchase of your Newport Brass product, an excellent choice, that will give you years of quality service and enhance the look and style of your home.

## Recommended Installation by a Professional Plumbing Contractor

**Note**: The use of petroleum base plumbers putty on our products will nullify the warranty. We recommend the use of clear silicone sealing materials.

If mounting faucet to stainless steel rim, an under-mount support, (e.g. wood, appropriate size  $\times$  1/2"

Detail A

thick), should be utilized.

1. Drill hole in mounting surface. Recommended deck hole Ø1.350" not to exceed Ø1.562".

2. Place O-ring (2) on underside of base RING (1). See Figure 1a.

3. Insert Hoses through base RING (I) and hole in mounting surface. Secure into place with MOUNTING KIT (3). **See Figure I**.

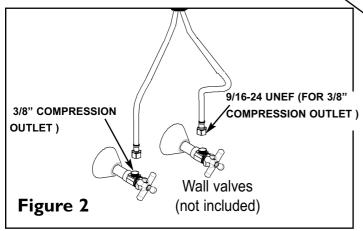
4. Attach hot/cold spout supply directly to valves in the wall. See Fig. 2

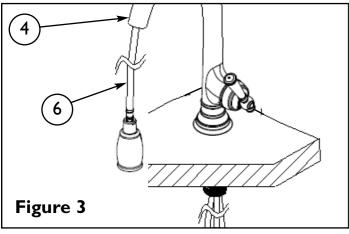
5. **DO NOT** remove the HOSE (6) from SPOUT (4). **See Figure 3**.

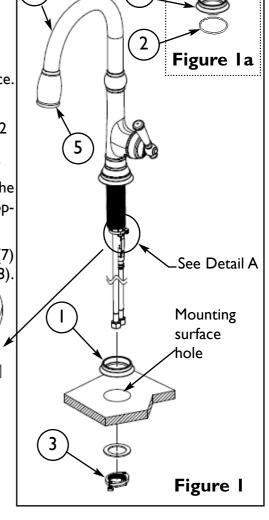
6.Attach WEIGHT (9) to HOSE (6) in the appropriate area shown, on the upward swing toward the SPRAYHEAD (5), in order to provide proper pull to hose. **See Figure 4**.

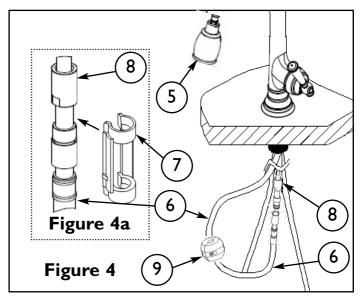
7. Connect HOSE (6) to valve outlet (8). **See Figure 4**. Attach CLIP (7) to the connection between HOSE (6) and OUTLET (8). **See Figure 4a**.

Do **NOT** remove the zip tie and ensure the hose does not rub against the hot/cold supply lines. \









- 8. With faucet in the OFF position, open water supply valves. Inspect connections under sink for leaks. **DO NOT** turn faucet on yet.
- 9. Pull SPRAYHEAD (5) out from SPOUT (4). While holding HOSE (6), unscrew SPRAYHEAD (5). Aiming HOSE (6) into sink, turn on faucet to center position (mixed) and flush for one minute to remove debris from lines.
- Turn OFF faucet and reattach SPRAYHEAD (5) to HOSE (6).
   See Figure 5.
- 11. Check the SPRAYHEAD (5) by operating the trigger from aerator to spray.

