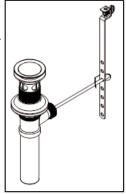
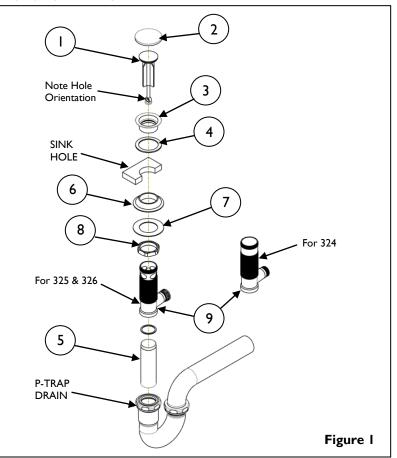
INSTALLATION INSTRUCTIONS POP UP ASSEMBLY Model No: 324, 325, 326 Recommended Installation by a Professional Plumbing Contractor

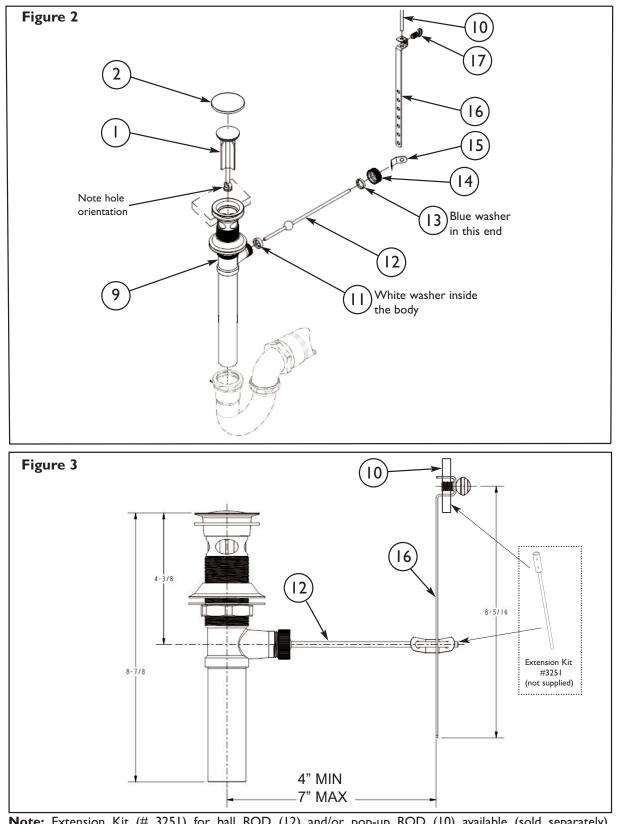
Note: The use of petroleum base plumbers putty on our products will nullify the warranty. We recommend the use of clear silicone sealing materials.

- I. Remove drain FLANGE (3), WHITE WASHER (4) and PLUNGER ASSY (1), and discard drain CAP (2), from drain assembly. Place drain FLANGE (3) and WHITE WASHER (4) in place through the sink drain hole. (Clear silicone may be used in place of the WHITE WASHER). From underside of the sink install LOCK NUT (8), FLAT WASHER (7), RUBBER CONE WASHER (6), and install drain BODY (9) with the side port pointing toward the back. Cone portion of WASHER (6) to face upward. Secure in place by threading the drain FLANGE (3) onto drain BODY (9). Then tight-en LOCK NUT (8) firmly.
- ** Adjust drain BODY (9) alignment, as required, by loosening LOCK NUT (8), rotate assembly for alignment of ball ROD (12) to pop-up ROD (10) and re-tighten LOCK NUT (8).



- 2. Apply thread sealant to TAILPIECE (5) and attach to drain BODY (9). Attach TAILPIECE (5) to p-trap drain (not included). See Figure 1.
- 3. Place PLUNGER ASSY(1), oriented as shown, into drain FLANGE (3). Insert pop-up ROD (10) through spout and secure to STRAP (16), approximately 1" from end of ROD (10), with SCREW (17). Insert ball ROD (12) into the drain's side port opening and connect it with the bottom hole of PLUNGER ASSY (1), secure with ball rod NUT (14). Adjust the height of the drain cap of PLUNGER ASSY (1) through elevation holes in STRAP (16). Use CLIP (15) to secure ball ROD (12) to STRAP (16). Adjust ball ROD (12) and pop-up ROD (10) adjusting via the elevation of the STRAP (16) so drain will open and close properly. See Figure 2.





Note: Extension Kit (# 3251) for ball ROD (12) and/or pop-up ROD (10) available (sold separately). See Figure 3 for nominal dimensions. (Extension Kit connection must not interfere with CLIP (15), cutting item (12) and/or (10) may be required.)

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