

INSTALLATION INSTRUCTIONS

Widespread Lavatory Faucets

1/4 Turn Ceramic Disc Valves

2. Place locknuts and washer onto valve body. From underside, insert valve body through hole so that the top of valve body is 5/16 inch above mounting surface. Secure valve body using washer and lock nuts.

3. Assemble tee coupling to spout shank with washer seals and lock nut as shown. Wrench tighten.

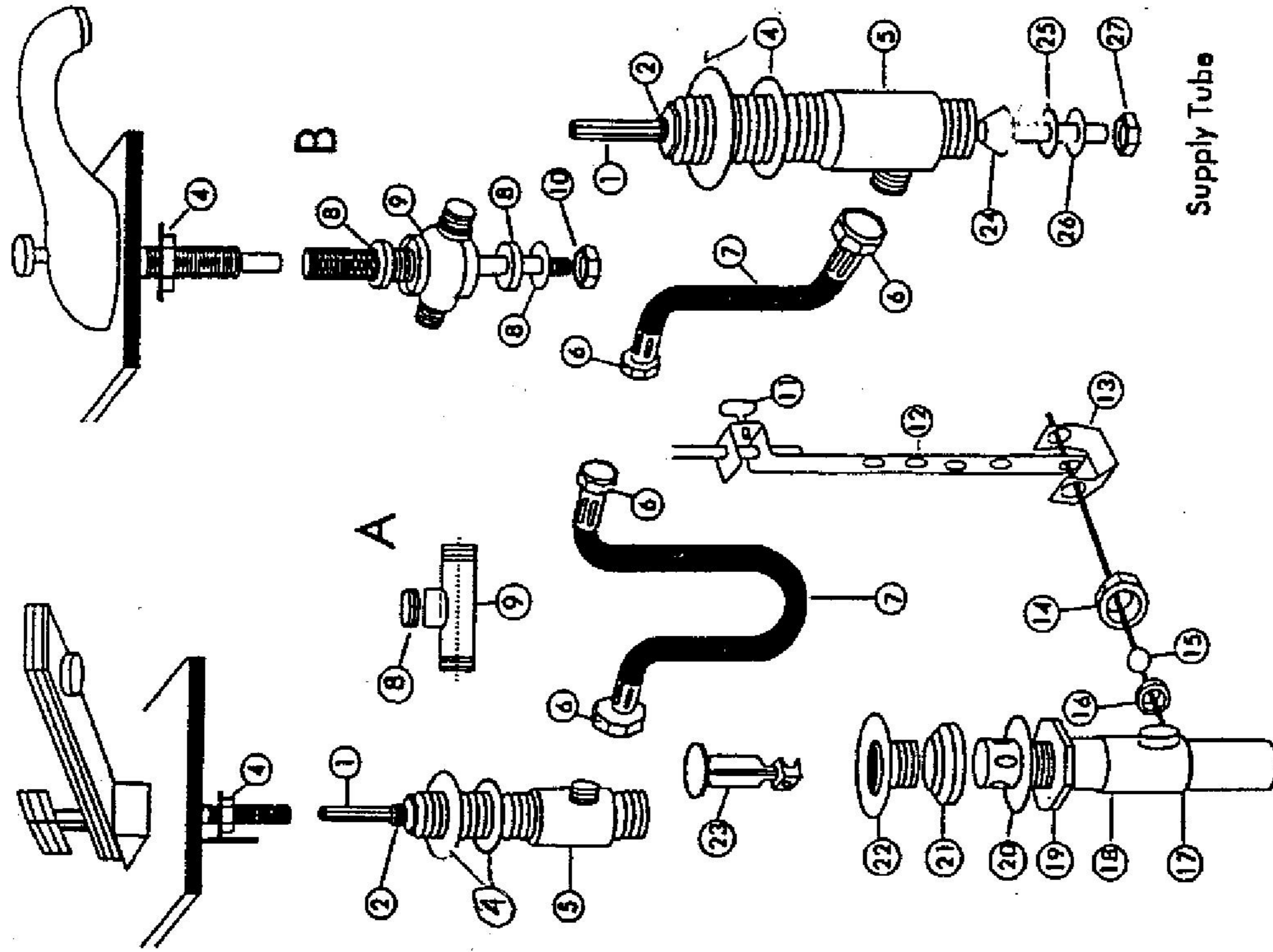
4. Connect flexible hose to valve bodies and tee coupling. Wrench tighten until seal is achieved.

5. Unscrew flange from pop-up body. Apply clear silicone to underside of flange. Insert pop-up body through sink outlet hole and hand tighter flange to body. With rod opening facing back, wrench tighten lock nut.

6. Insert pop-up rod with knob through faucet pop-up hole. Insert pop-up rod through strap. Adjust for best operation and tighten set screw. Turn on water supply. Remove aerator, and flush hot and cold lines until water is clear. Attach aerator and enjoy.

1. stem broach
2. all-thread
3. washer
4. locknut
5. valve body
6. hose nut
7. hose
8. washer
9. tee (A or B)
10. locknut
11. adjustment screw
12. pop-up strap
13. clip

14. nut
15. ball rod
16. washer
17. tail piece
18. pop-up body
19. locknut
20. metal washer
21. sealing washer
22. trim flange
23. stopper assembly
24. cone washer
25. plastic washer
26. metal washer
27. locknut



Ball Rod Opening

Supply Tube

NOTE: DRILL HOLES 1 1/4" IN DIAMETER

Do not use Putty of any type on flanges, base rings, spout or handles.

It is not necessary and the ingredients can damage the finish.

Use of Plumber's Putty or any similar compound besides a silicone material will nullify this warranty.