

Installation Instructions for K-26 LEVER DRAIN W/OVERFLOW ASSEMBLY

STEP #1: Remove locknut (D), Rubber Gasket (C) and cardboard Gasket (B) from Drain Body (A). Slip drain body into 3 1/2" sink opening. Place sealing compound between flange of drain body and sink. With the Drain Body (A) protruding from the bottom of the sink, place the Rubber Gasket (C), then Cardboard Gasket (B) over Drain Body and secure in place with Locknut (D).

STEP #2: Place washer (E) into Locknut on Tailpiece (F) and attach the Tailpiece to the Drain Body (A). **NOTE: Make sure threaded bushing on the Tailpiece is facing desired position of handle.**

STEP #3: Insert Stopper (G) into Drain Body (A) and rotate stopper until handle hole can be seen thru threaded bushing on Tailpiece (F).

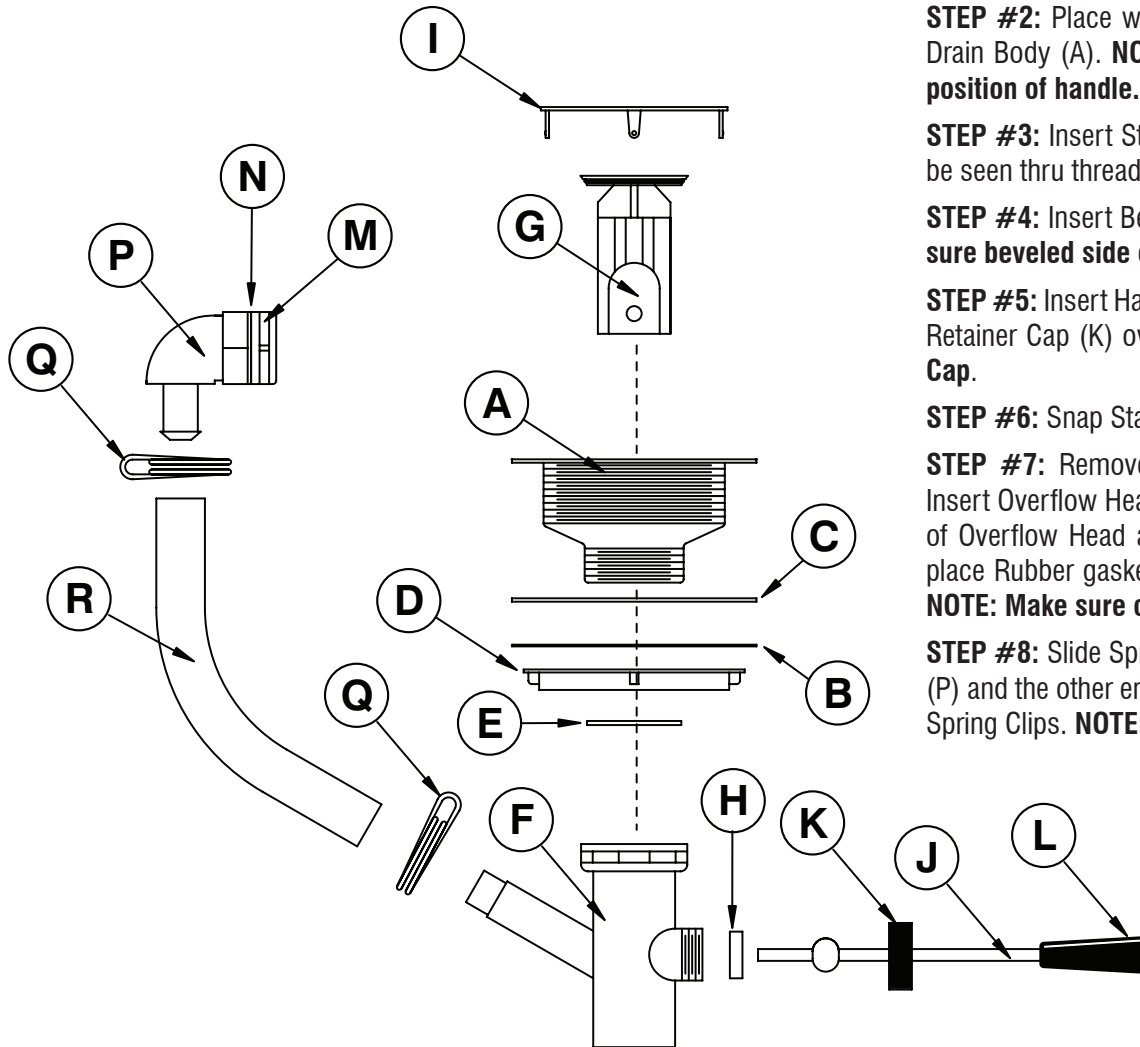
STEP #4: Insert Beveled Washer (H) into threaded bushing on Tailpiece (F). **NOTE: Make sure beveled side of washer is facing you.**

STEP #5: Insert Handle Arm (J) thru Plastic Bushing (H) and into hole on Stopper (G). Slide Retainer Cap (K) over Handle Arm and hand tighten. **NOTE: do not overtighten Retainer Cap.**

STEP #6: Snap Stainless steel Strainer (I) into Drain Body (A).

STEP #7: Remove 90° Elbow (P) and Rubber Gasket (N) from Overflow Head (M). Insert Overflow Head into 7/8" Dia. sink opening. Place sealing compound between flange of Overflow Head and Sink. With the Overflow head protruding out of the back of sink, place Rubber gasket (N) over the overflow head and secure in place with the 90° Ell (P). **NOTE: Make sure outlet on Elbow is pointing towards the floor.**

STEP #8: Slide Spring Clips (Q) over both ends of Tubing (R). Slip Tubing over 90° Elbow (P) and the other end over the Overflow Outlet on Tailpiece (F). Secure Tubing in place with Spring Clips. **NOTE: Make sure the Tubing is not kinked.**



STOPPER NOTE: Lift handle up and down. If Stopper does not move, check to see if the Arm (J) is properly located in Stopper Hole (G).