of fine quality for over 100	<b>Drain</b> erican-Standardthe benchr years. tion proceeds smoothly–plea	nark
Recommended tools		200
Screwdriver	Channel Locks	Adjustable Wrench
CARE INSTRUCTIONS: DO: SIMPLY RINSE THE PRODUCT CLEAN WITH CLEAR WATER. DRY WITH A SOFT COTTON FLANNEL CLOTH. DO NOT: DO NOT CLEAN THE PRODUCT WITH SOAPS, ACID, POLISH, ABRASIVES, HARSH CLEANERS, OR A CLOTH WITH A COARSE SURFACE.		
<ul> <li>INSTALL FAUCET CAUTION Supplies before beginning.</li> <li>Seat SEAL [1] into under side of FAUCET BASE [2]. Fig. A.</li> <li>Feed FAUCET SUPPLES [3]. MOUNTING STUD [4] and UFT ROD [8]. through the mounting hole of lawatory or mounting surface. Fig. A.</li> <li>From below, push GASKET [7] and RETAINING WASHER [5] onto MOUNTING STUD [4]. Secure Fauce with MOUNTING NUT [6].</li> <li>Adjust Faucet so that it is centered. Tighten MOUNTING NUT [6].</li> <li>Adjust Faucet so that it is centered. Tighten MOUNTING NUT [6].</li> <li>Fig. B.</li> <li>Fig. B.</li> <li>GolLAR DU TO TO STUD [4]. Secure Fauce with MOUNTING NUT [6].</li> </ul>		

# INSTALL POP-UP DRAIN

#### Fig.1

Apply a bead of putty to underside of FLANGE (1).



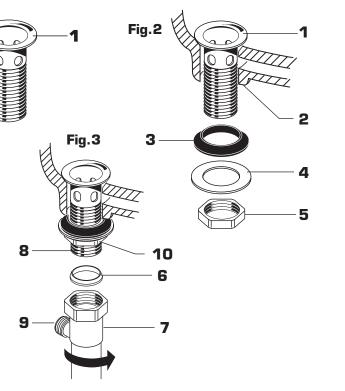
### Fig.2

- Drop FLANGE (1) into LAVATORY DRAIN (2).
- From below assemble RUBBER GASKET (3), METAL WASHER (4) and LOCK NUT (5). Do not tighten.

#### Fig.3

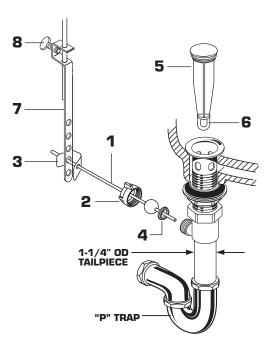
5

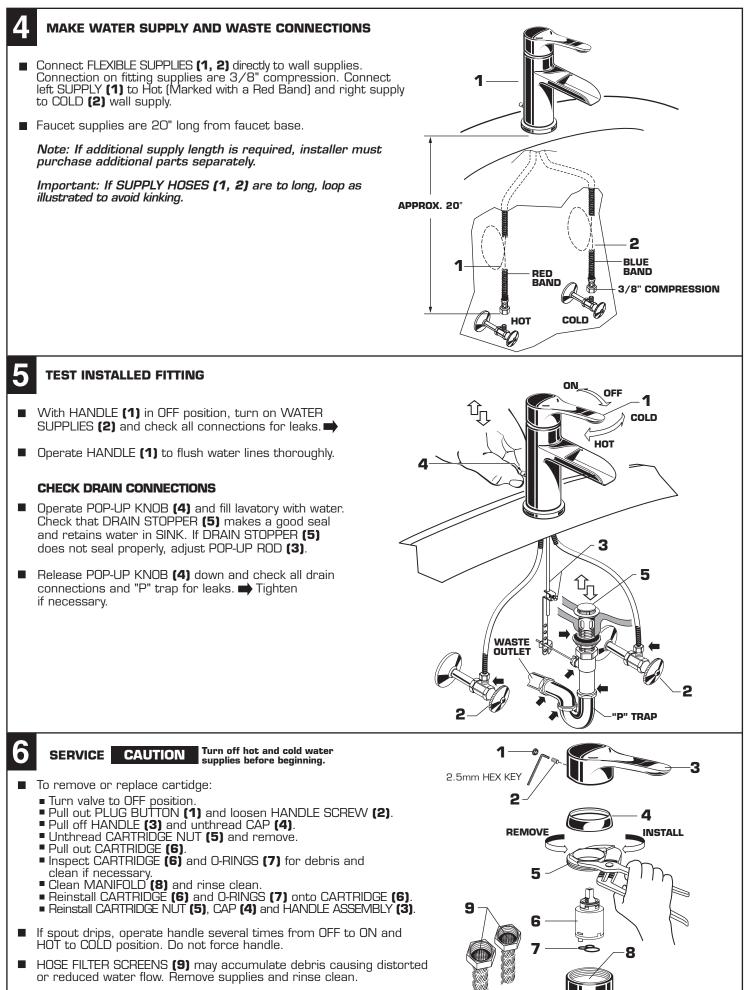
- Place SEAL (6) with small end facing up into TAILPIECE (7) and tighten against DRAIN BODY (8).
- PIVOT ROD (9) opening in TAILPIECE (7) should face the rear of the lavatory.
- Tighten LOCK NUT (10) with channel locks. Do not over tighten.



## ASSEMBLE PIVOT ROD TO POP-UP DRAIN

- Assemble PIVOT ROD (1), PIVOT NUT (2), CLIP (3) and SEAL (4) as shown. Hand tighten PIVOT NUT (2). Drop STOPPER (5) into drain. (For vandal proof drain rotate stopper so PIVOT ROD (1) goes through EYE (6) of STOPPER (5). Make connection to "P" TRAP.)
- Remove one end of CLIP (3) from PIVOT ROD (1) by squeezing ends together while sliding.
- Insert PIVOT ROD (1) into second or third hole in EXTENSION (7) and reassemble CLIP (3). (EXTENSION (7) may need to be bent).
- Adjust STOPPER (5) height by repositioning EXTENSION (7) and tightening THUMBSCREW (8).





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