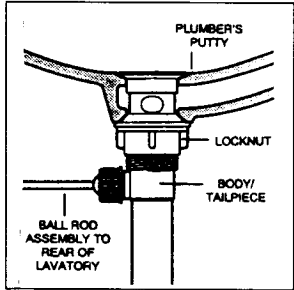
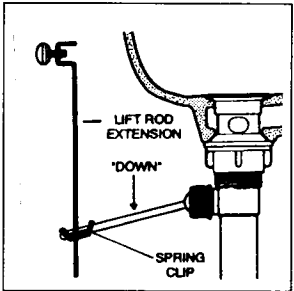


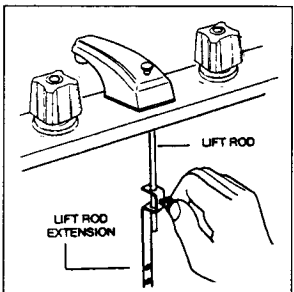
## 6 Install Pop-Up continued



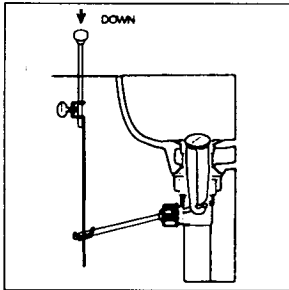
**4** Drain flange to be flush with lavatory basin. Tighten locknut securely against the lavatory from underside of basin with ballrod pointing to rear.



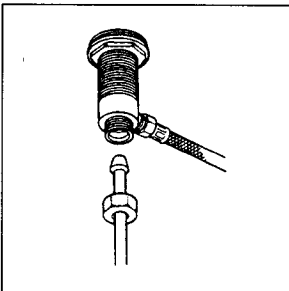
**5** Place one end of spring clip over ball rod and slide back 1/2" to 1". Place ballrod through hole in strap appropriate for lavatory.



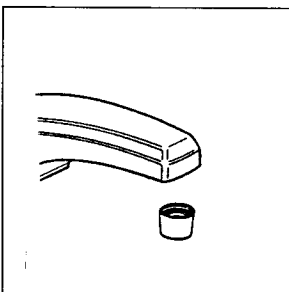
**6** Slide ballrod through other spring clip hole. Insert pop-up rod down through hole in back of faucet. With ballrod in down position, attach strap to pop-up rod by securely finger tightening thumb screw.



**7** White pushing down on pop-up rod, insert plug into drain and turn 1/4 turn to engage stopper to ball lever rod.



**8** Connect valves to hot and cold water supply.



**9** Turn on main water supply. After checking installation for leaks remove aerator and flush the faucet of all foreign matter. Replace aerator when complete.

## Sterling Limited Lifetime Warranty

Sterling Plumbing Group, Inc. ("Sterling") warrants this faucet to be free of manufacturing defects and to be drip free for as long as you own your home. Damage due to improper installation, maintenance or handling are not considered manufacturing defects and are not covered by this warranty. Labor, shipping and installation costs or other charges incidental to warranty service are to be borne by the original purchaser. This warranty is valid for the original purchaser only.

Sterling will, at its election, repair or replace a faucet where Sterling's inspection discloses any such defects occurring in normal residential usage.

To obtain warranty service return the defective part(s) to your cooperating retail seller or send them to our Customer Service Department, P.O. Box 427, Sheridan, AR 72150. Refer any questions to our Customer Service Department at 1-800-245-2207.

IMPLIED WARRANTIES INCLUDING THAT OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE EXPRESSLY LIMITED TO ONE YEAR FROM DATE OF PURCHASE. STERLING DISCLAIMS ANY RESPONSIBILITY FOR SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES. Some states do not allow limitations on how long an implied warranty lasts, or the exclusion or limitation of special, incidental or consequential damages, so these limitations or exclusions may not apply to you. This warranty gives you special legal rights. You may also have other rights which vary from state to state.

**This is our exclusive written warranty.**

For more information on Sterling Faucets, please call 1-800-STERLING.

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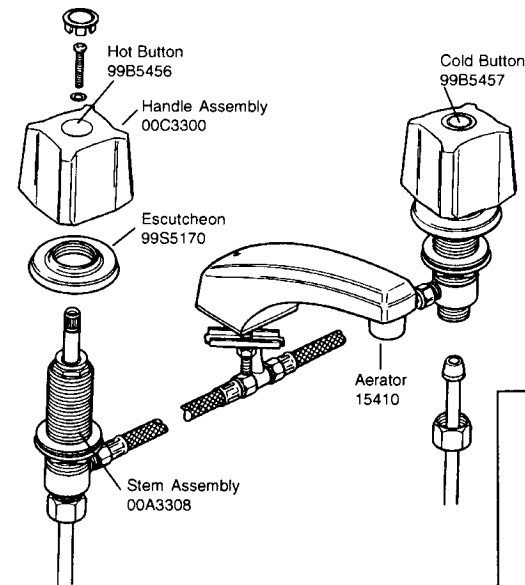
**STERLING**  
A KOHLER COMPANY

P.O. Box 427, Oklahoma Street  
Sheridan, Arkansas 72150-0427

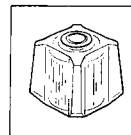
**STERLING**  
A KOHLER COMPANY

## INSTALLATION INSTRUCTIONS

# COMPRESSION WIDE SPREAD BATH FAUCET with Pop-Up



Optional Acrylic Handle  
00A3301

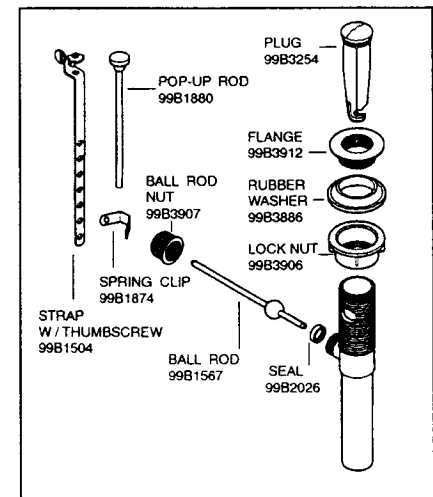


## 1 Before you begin

Use this diagram to familiarize yourself with the various parts of the faucet assembly. Make sure you have all the illustrated parts before you begin installation.

If you are putting in a new sink, it is easier to mount the faucet, drain and any other accessories **before** installing the sink into the countertop.

- Observe all local plumbing codes.
- Carefully inspect the valve parts for any damage.
- Flush all piping thoroughly before installing.
- Shut off hot & cold water supplies.
- Do not use plumber's putty or thread sealants on mounting nuts or coupling nuts.

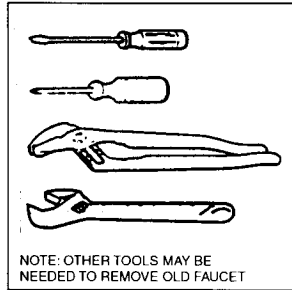


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# TWIN HANDLE BATH FAUCET

## 2

### Items you need



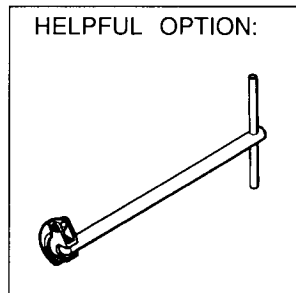
NOTE: OTHER TOOLS MAY BE NEEDED TO REMOVE OLD FAUCET

- 1 Phillips screwdriver, Flathead screwdriver, and plumber's putty.

**OPTIONAL MATERIALS:**

- Supply stops (2) Some installations may require stops to be installed.
- Supply tubing (2) and fittings will need to be provided.

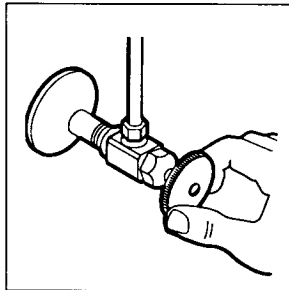
- 2 You may need the above materials.



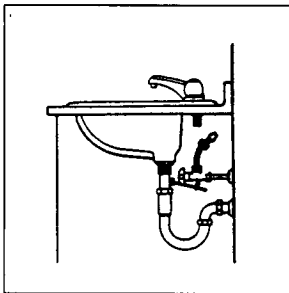
- 3 Basin wrench for removing old faucet.

## 3

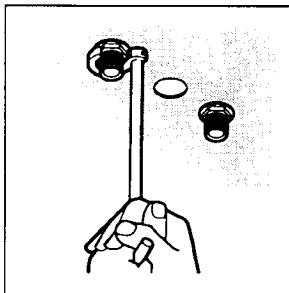
### Remove old faucet



- 1 Turn off both water supplies.



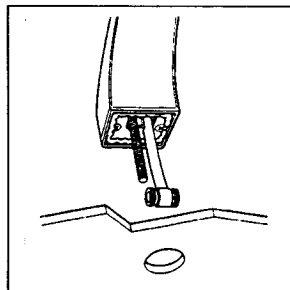
- 2 Disconnect supply lines.



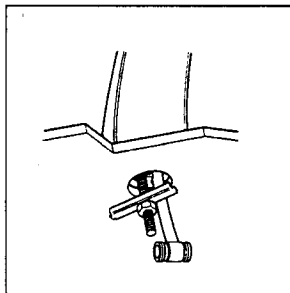
- 3 Remove mounting nuts, lift off faucet.

## 4

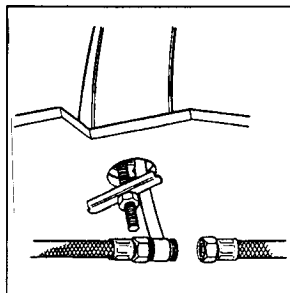
### Install faucet



- 1 Put a bead of plumber's putty around bottom of spout base and put it down into the center hole of sink. Make sure pop-Up rod hole is to rear.



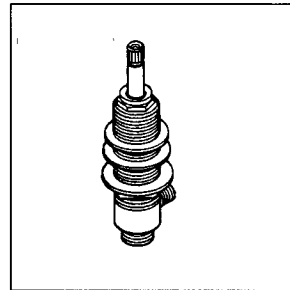
- 2 From underside of sink tighten mounting nuts until spacers and washers are flush with deck bottom. Do not overtighten. If deck is thick, spacers may be eliminated.



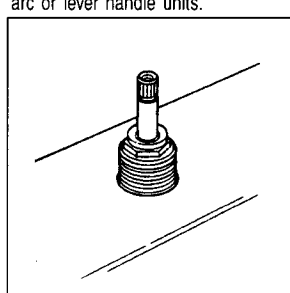
- 3 Put thread sealant on threads of connection hoses and screw hoses into "T" shank connector until tight. NOTE: Pop-up rod MUST clear "T" fitting for proper operation.

## 5

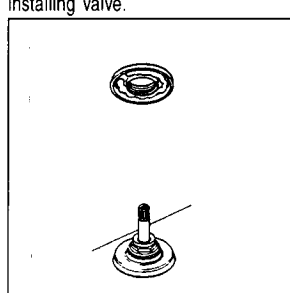
### Valve installation



- 1 Thread locknut on valve body. Place fiber washer and rubber washer on valve body to rest on locknut. NOTE: Install valve marked COLD in right side hole FIRST for arc or lever handle units.



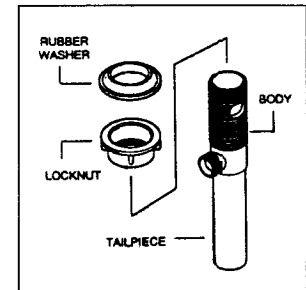
- 2 Insert cold valve into right side hole in sink. Position hose port to face towards center spout. NOTE: On some installations, it may be easier to connect hose before installing valve.



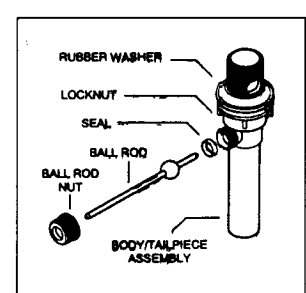
- 3 Place a bead of plumbers putty around the base of the escutcheon. Thread valve escutcheon on valve until top of escutcheon is flush with top of valve tube.

## 6

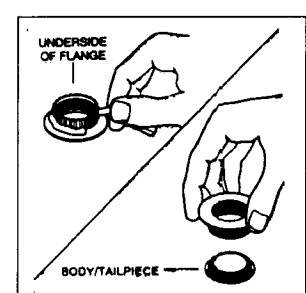
### Install Pop-Up



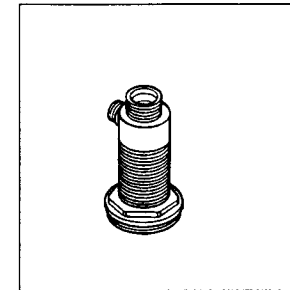
- 1 Put a bead of plumber's putty around bottom of spout base and put it down into the center hole of sink. Make sure Pop-Up rod hole is to rear.



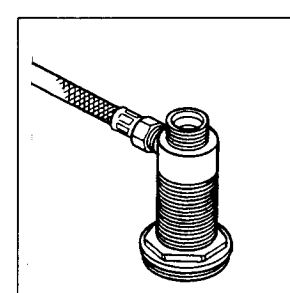
- 2 From underside of sink tighten mounting nuts until spacers and washers are flush with deck bottom. Do not overtighten. If deck is thick, spacers may be eliminated.



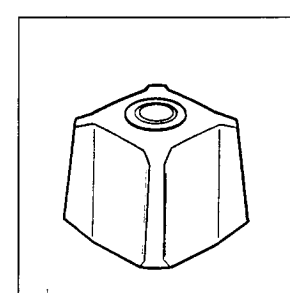
- 3 Put thread sealant on threads of connection hoses and screw hoses into "T" shank connector until tight. NOTE: Pop-up rod MUST clear "T" fitting for proper operation.



- 4 Check proper position of valve side port. Tighten assembly to sink by turning locknut until valve assembly is secure.



- 5 Attach and secure connecting hose to valve.



- 6 Secure handle with screw. Snap inhandle cap. NOTE: Hot water valve is assembled in the left side hole in the same manner. Wristblade handles turn clockwise to close.