

GOOSENECK SPOUT KIT

BEFORE YOU BEGIN

HOW TO USE THESE INSTRUCTIONS

These instructions contain important installation information. Please leave instructions for the consumer.

NOTE: This spout kit provides the instructions for either flexible hose or rigid supply connection. Perform the procedures applicable to your installation.

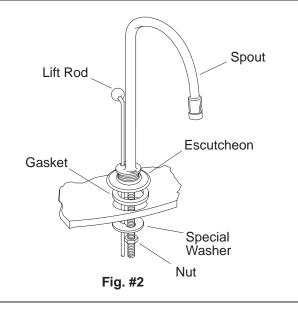
ROUGHING-IN DIMENSIONS 73952 73953 5" 5" 12-5/16" 2" D. 7-15/16" 7-15/16" 9/16" D. *MAX 2-7/8" **DECK TYPICAL** THICKNESS 2-7/8" 9/16" **TYPICAL** 1/8"-18 NPSM 1/2"-14 NPSM **FLEXIBLE HOSE TEE CONNECTION ONLY FLEXIBLE HOSE TEE RIGID SUPPLY** OR CONNECTION CONNECTION * MAX. DECK THICKNESS 1-7/16" FOR RIGID SUPPLY 2" FOR HOSE CONNECTION Fig. #1

INSTALLATION

INSTALL SPOUT

Thread escutcheon onto spout. Place gasket onto spout and insert spout shank through top of fixture. For spout with lift rod, ensure lift rod faces back of fixture.

Slide special washer onto shank from underneath fixture with lift rod hole facing toward the rear. Secure with nut.



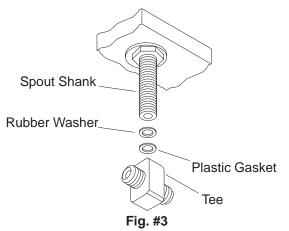
INSTALL TEE (FOR FLEXIBLE HOSE CONNECTION)

NOTE: Lubricate O-rings and sleeve with a non-petroleum based lubricant to aid in assembly.

Place plastic gasket and rubber washer into threaded opening at top of tee.

Thread tee onto spout shank until tight. Ensure tee is properly aligned with valves.

Connect flexible hoses to tee and valves using instructions packed with valve kit.



INSTALL RIGID SUPPLY

Thread shank nut onto spout shank until approximately 1-1/2" of thread is exposed below nut.

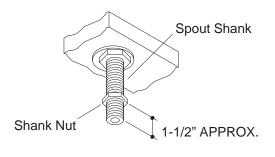


Fig. #4

NOTE: Lubricate O-rings and sleeve with a non-pet-roleum based lubricant to aid in assembly.

Place plastic gasket and rubber washer into threaded opening at top of rigid supply sleeve.

Slide washer onto spout shank.

With UP arrow (\uparrow) on rigid supply pointing upward, thread sleeve in rigid supply onto spout shank.

Tighten sleeve hex-end.

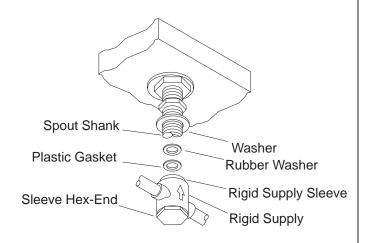


Fig. #5

Slide washer down shank to sleeve. Thread shank nut down and tighten against washer.

Connect rigid supply tube ends to valves using instructions packed with valve kit.

NOTE: If spout is equipped with a lift rod, connect lift rod using instructions packed with drain kit.

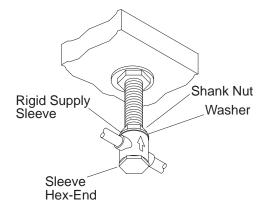
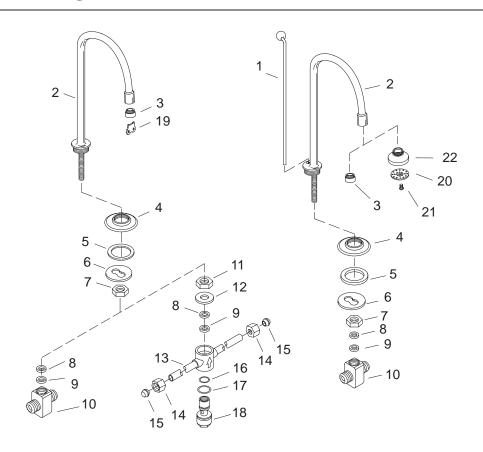


Fig. #6

SERVICE PARTS



SERVICE PARTS			SERVICE KITS			
ITEM P	ART NO.	DESCRIPTION	PART NO	ITEM	QTY	DESCRIPTION
1 4	0156**	Lift Rod	59763**			Spray
2		Available In Service Kit Only		22	1 ea.	Rosespray
	9620**	Aerator		20	1 ea.	Face
5	9722**	Aerator (VR)		21	1 ea.	Screw
	4304**	Escutcheon	73890**			Spout
	5715	Washer		2 3	1 ea.	Spout
	0015	Washer			1 ea.	Aerator
	0014	Nut		4	1 ea.	Escutcheon
	0097	Washer		5 6 7	1 ea.	Washer
	0013	Gasket		6	1 ea.	Washer
	0098	Tee	70000**	/	1 ea.	Nut
	0014	Nut	73893**	0	4	Spout (VR)
	3678	Washer		2 3	1 ea.	Spout
	3754	Supply, 12"		3	1 ea.	Aerator
	4718	Supply, 8"		4 5 6 7	1 ea.	Escutcheon
	5213	Sleeve		5	1 ea.	Washer
	5886	Nut		0	1 ea.	Washer
	8820	O-Ring	77187**	/	1 ea.	Nut
	4353	O-Ring	// 10/	2	1 00	Spout
	3230	Sleeve		4	1 ea. 1 ea.	Spout Escutcheon
	1999	Wrench		4 5		Washer
	5230	Face		6	1 ea.	Washer
	0143	Screw		5 6 7	1 ea.	Nut
22		Available In Service Kit Only		20	1 ea. 1 ea.	Spray face
				21	1 ea.	Screw
				22	1 ea.	Rosespray
				22	ı ca.	Nosespiay

**Finish/color code must be specified when ordering.