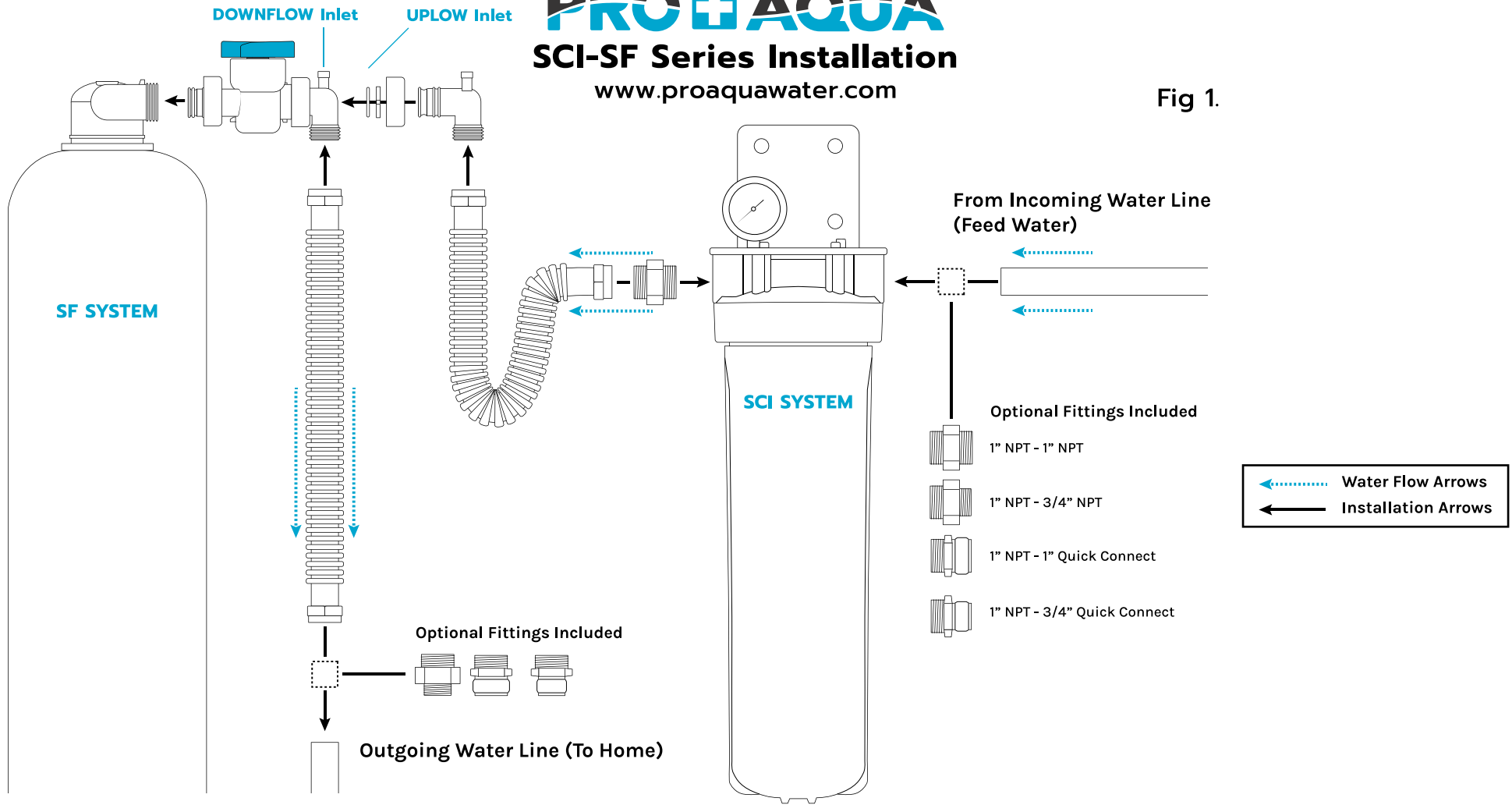


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Fig 1.



- 1** Turn off feed water main before proceeding.
- 2** Mount the SCI System to the wall. Ensure the system is leveled.
- 3** Position the SF Tank approximately 8-10" from the SCI System "OUT" port.
- 4** Lubricate the o-rings on the bypass and Elbow Fittings. (Fig 3.)
- 5** Connect the Bypass to the SF Head. (Fig 3.)
- 6** Connect the Elbows to the Bypass. (Fig 3.)
- 7** Connect the 1"x1" NPT adapter to the SCI System "OUT" port.
- 8** Connect a Flex hose (provided) from the "OUT" port of the SF System to the "UPFLOW INLET" elbow on the SF System.

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Fig 2.

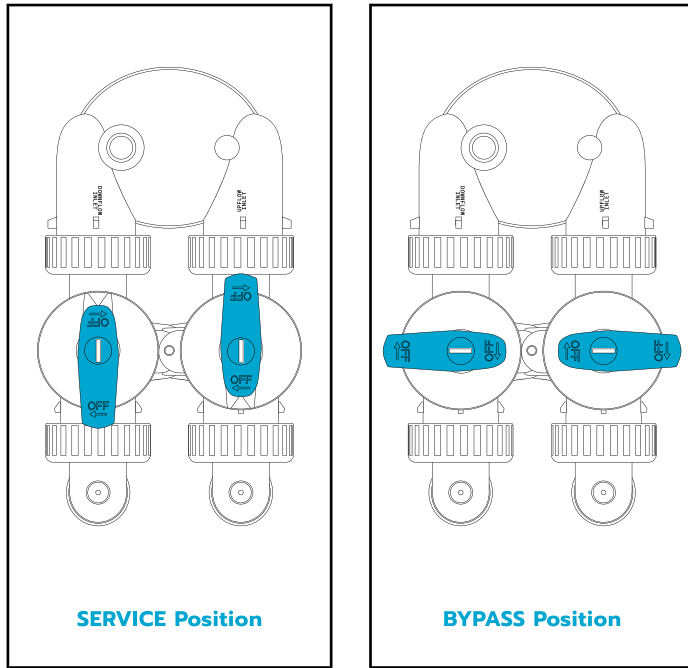
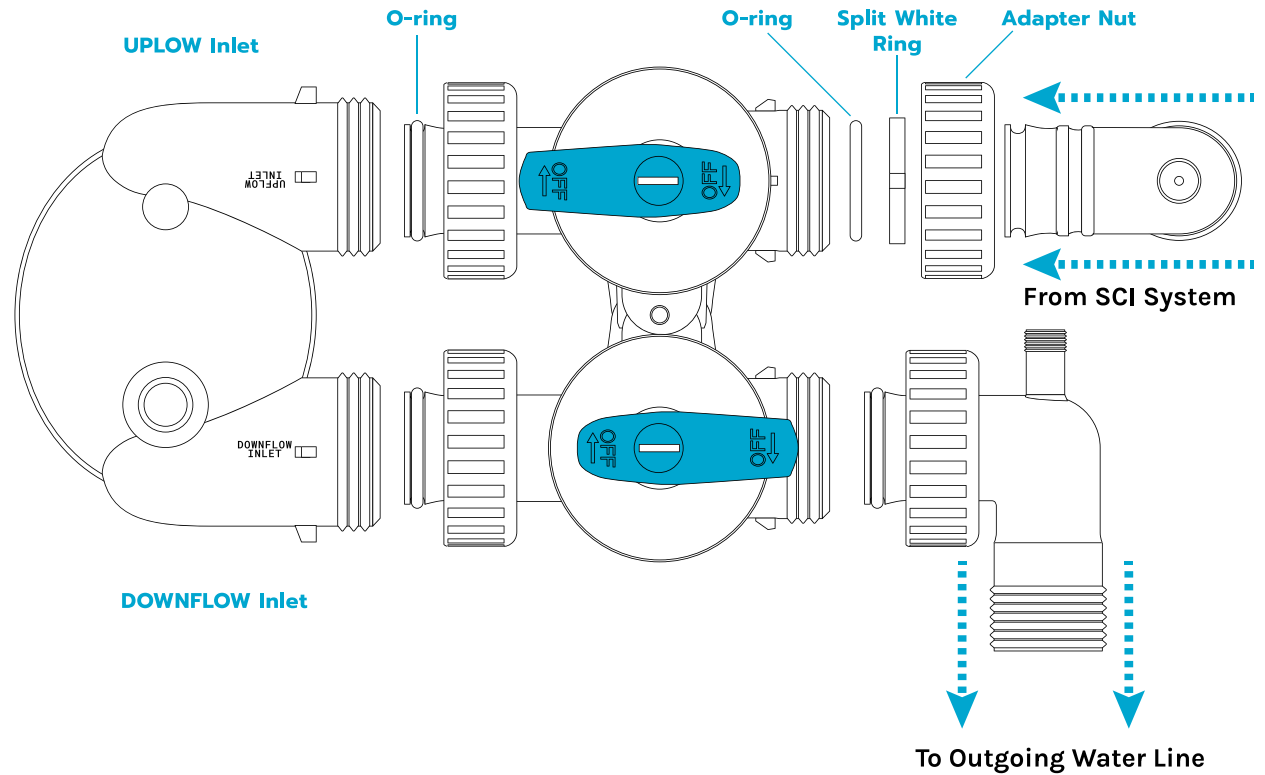


Fig 3.



- 9 Connect the incoming water line to the "IN" port on the SCI System. (Fig 1.)
- 10 Connect the "OUT/DOWNFLOW INLET" port on the SF System to the pipe going into your home. (Fig 1.)
- 11 Ensure the Bypass is in **"Service Position."** (Fig 2.)
- 12 Slowly turn on your main feed water line.
- 13 Check for leaks. If any, turn off the main water and address the issue. Contact a licensed plumber if needed.
- 14 Locate the nearest faucet to the system, remove the screen, and open the cold water for 10-15 min.
- 15 Done - Your system is now ready for use.

*Installing a system shutoff valve and bypass is recommended for servicing.

*Installing a ground jumper cable is also recommended to comply with your local electrical laws.

*Install this system according to your local laws. It is highly recommended to have this unit installed by a licensed professional.

*Outdoor and improper installation or usage voids the warranty.