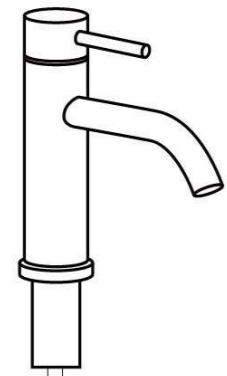


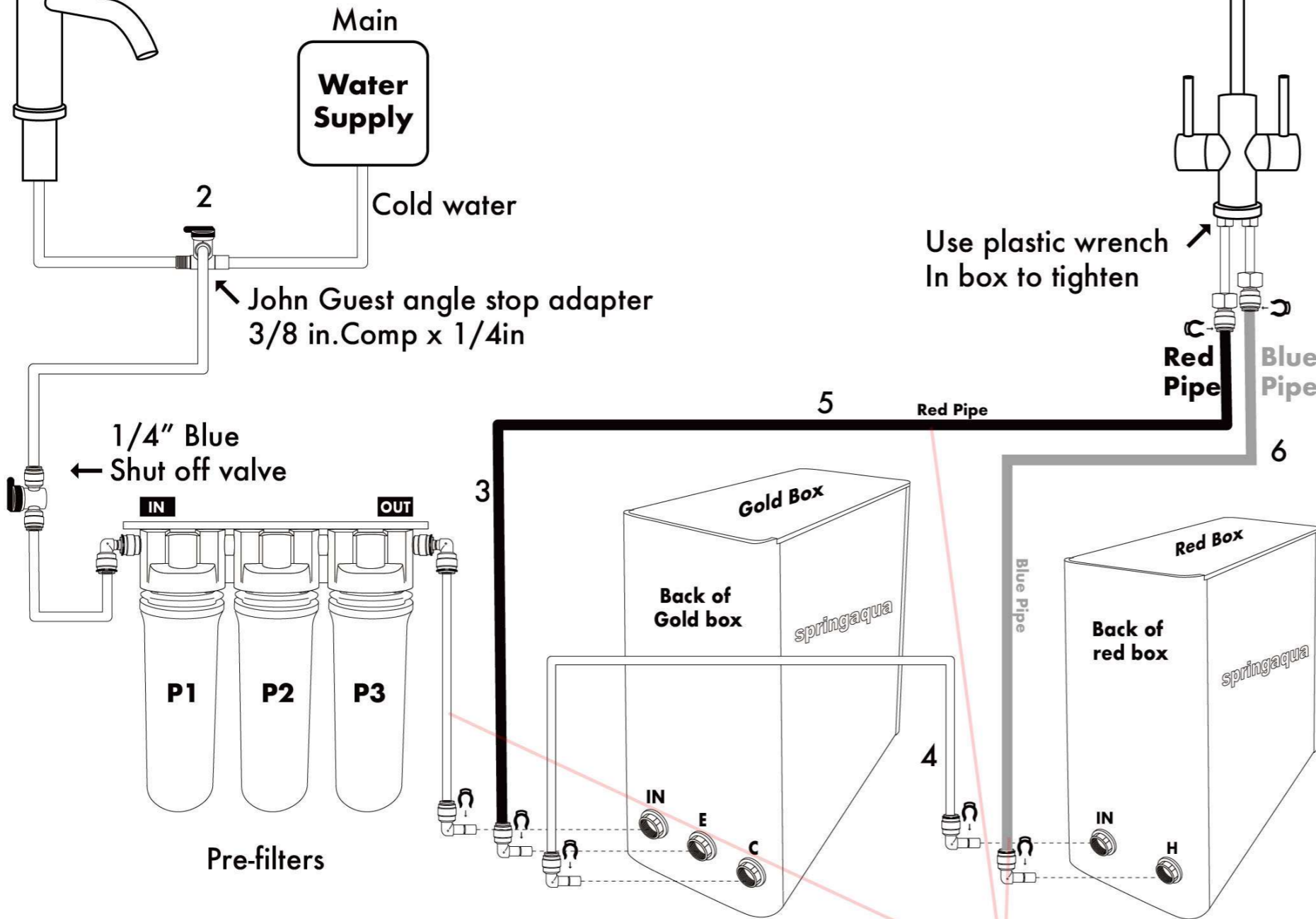
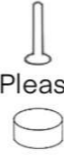
Installation Manual (WET 7)

Kitchen sink
Faucet



Package includes

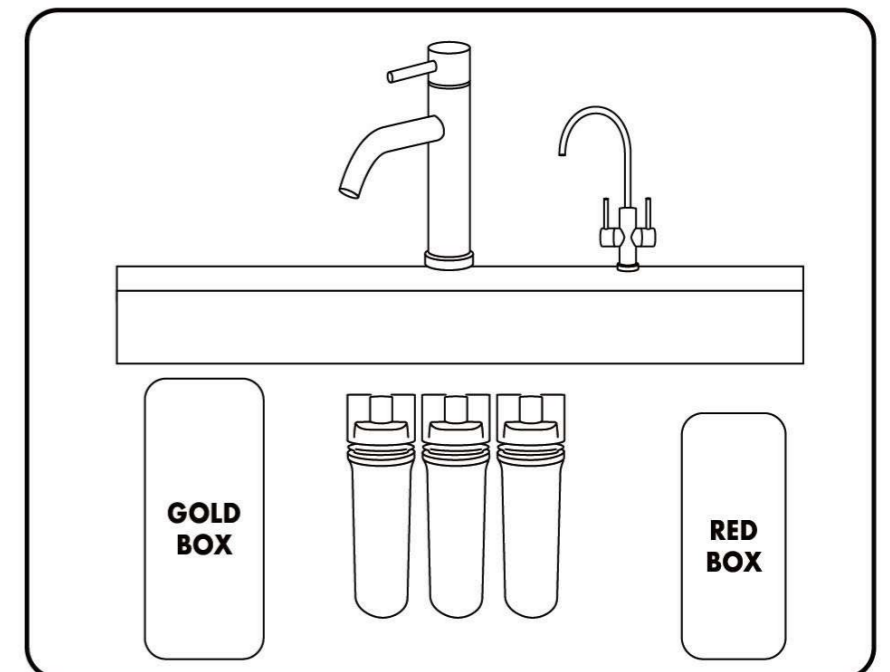
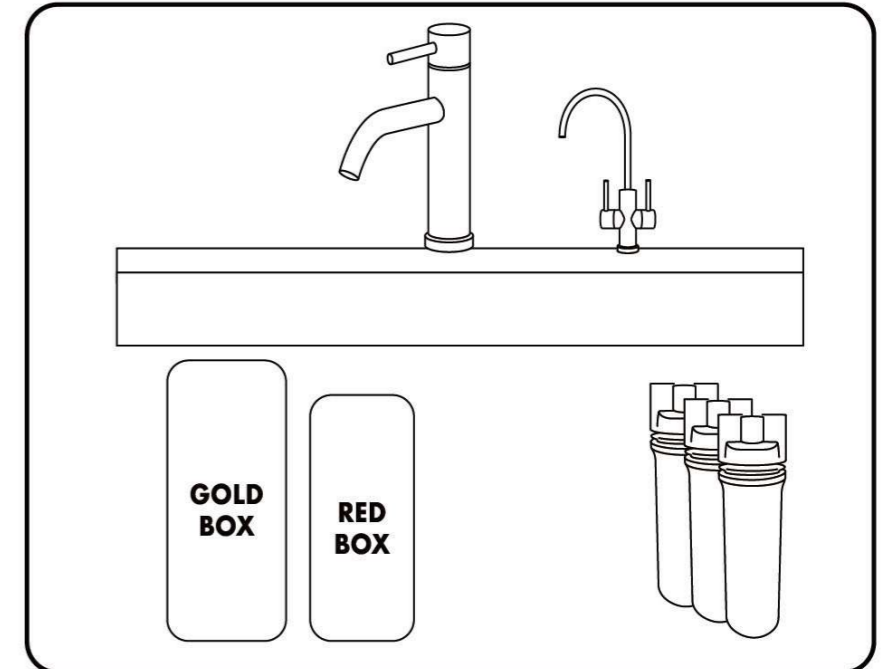
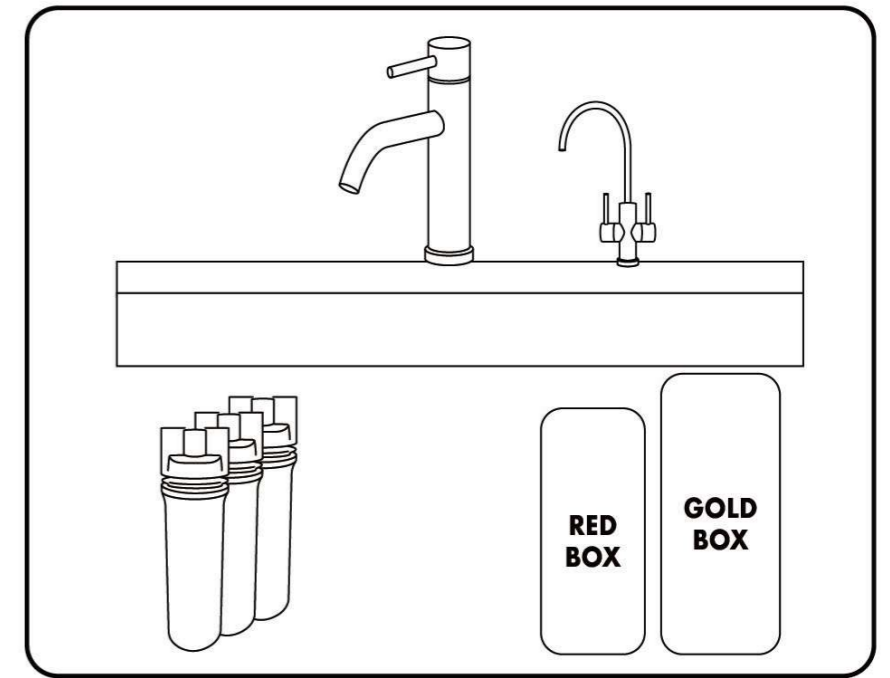
- Plugs (for outlet/inlet when system is unplugged)
- Compressed cotton balls (for future filter renewal. Please keep them)



1. Shut off cold water supply under the sink.
2. Angle stop adapter splits cold water line out connecting white tube to 1/4 inch blue shut off valve on pre-filters.
3. White tube exits P3 and connects to gold box "in."
4. Gold box "C" connects to red box "in" (use white tube.)
5. Gold box "E" connects to faucet left.
6. Red box "H" connects to faucet right.
7. Turn on water supply and flush filter for 10 minutes for each side.
8. Check to make sure there are no leaks.

Use plastic wrench
In box to tighten

Important:
Do not cut short the white, red and blue pipes. You will need to pull the box out for future filter change.



Post installation instructions (WET 7)

After installation has been completed, flush the water for 10 mins on the left side and then 10 minutes on the right side (total roughly 3 gallons)

Double check to make sure there are no leaks in the machine by taking a flashlight and lifting the side panels to shine inside to see. This will be a good thing to do periodically during the first 2 weeks of the filter use while the water system is naturally pressurizing. Doing a good inspection is the best prevention. If there are issues, please contact us +1 (888) 850-3743 or email customerservice@springaqua.com

The faucet may have a slight drip. It is not a leak. The water is highly structured. So may cause a slight drip.

Natural Calibration Process: Right Handle Side (Hydrogen water)

Since there are at least 14 filters, it may take some time to “break in” or “prime” the filters. The water is safe to drink right away.

Right handle water: You may experience a slight mineral aftertaste - You may see white bubbles - You may see spluttering.

LONG FLUSH: We recommend running the water for 25 minutes on the **right side** every morning (or if you can 3x a day) for the first 5 days. The initial water flow will start out strong with a mix of water and air. The flow weakens as the system continues to move all the air out. At times, it may be air only with no water, so continue to run it and water will eventually flow out. Some will take an empty water bottle/cup and slide it under the faucet head in it to prevent the spluttering from making a mess. This is especially beneficial if your system is not set up by the sink.

SHORT FLUSH: During the day, when you are using the water, we recommend running it 60-90 seconds to allow all the air bubbles to come out before filling a glass of water to drink.

The more frequent you repeat the LONG and SHORT FLUSH process, the faster the system will calibrate. The sputtering and after taste will eventually go away. The taste will improve throughout the process. Once the sputtering stops and the slight mineral aftertaste is gone, you can use the water without flushing. Depending on how often one decides to flush, it may take a few days or up to two weeks to have the system fully calibrated.

Left Handle water: The left handle water does not require the LONG FLUSH after the initial post installation flush. We recommend the SHORT FLUSH of running the water for 30-60 seconds in the first 3-5 days before filling up a glass of water to drink or cooking with it.

Once the water system is fully calibrated, the water will be good for 12-18 months depending on consumption usage and your zip code zone in our database.

Two Types of Water: Left: Clean, structured, remineralized, pH 7.4-7.8. Application use: cooking, drinking, coffee, tea, soup, pasta, rice, water plants, and soaking fruits and vegetables.

Right: Clean, structured, remineralized, alkaline pH 9.0-9.5, and hydrogen water. Application use: drinking and 1L a day is sufficient.

Your Online Account Access

Go to mywater.springaqua.com or download the app “Spring Aqua Bob” Login with your email and password. If you did not set up a password yet during the “checkout” process, then your default password will be your first name in all lower case.