

Your Water, Your Wellness,
Your Way



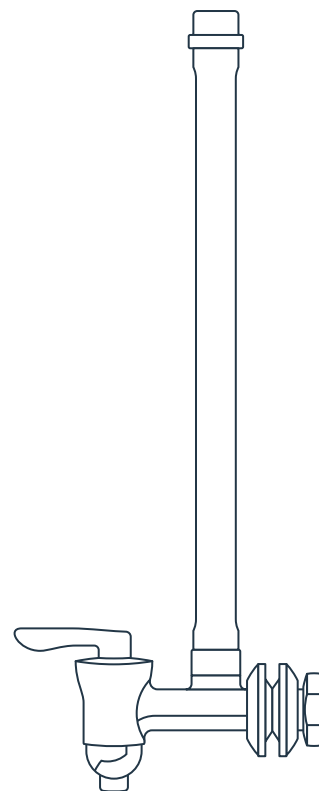
This model BX-SS-WVS-10-XX is certified by IAPMO R&T to NSF/ANSI/CAN 61 and 372. NSF/ANSI/CAN 61: Q_s0.5



Installation Instructions

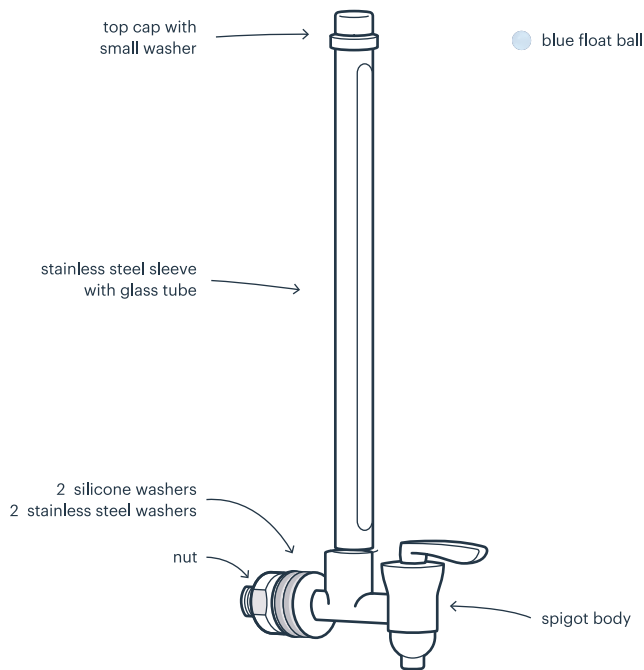
BOROUX™

10" Stainless Steel Water Level Spigot



Scan here for a detailed visual guide and join us for a tailored journey into water wellness and personalized support.

What is included



Cleaning & Assembly

Step 1

- Remove the nut from the threaded end of the spigot body, as well as the two stainless steel washers, and the two silicone washers. Then, remove the plastic film on the stainless steel washers.
- Unscrew the top cap on top of the stainless steel sleeve, being careful not to lose the small washer inside the cap.
- Carefully slide the glass tube out of the stainless steel sleeve.

Step 2

- Clean parts in warm soapy water. **DO NOT LOSE THE SMALL WASHER** located inside the top cap. The glass tube will leak if the small washer is not in place.
- Hand wash only. Do not wash in a dishwasher.
- A small soft brush may be used to clean the inside of the glass tube.

Step 3

- Rinse and dry all parts.
- Insert glass tube into stainless steel sleeve.
- (Optional) Insert the blue float ball into the glass tube.
- Ensure the small washer is in the top cap. **Securely tighten the top cap by hand.**
- Move on to installation.

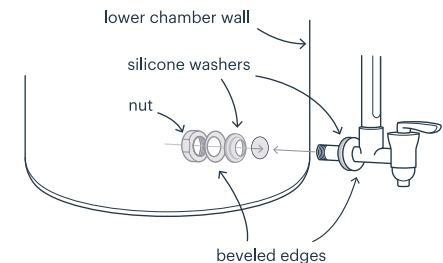
Installation

Step 1

- Discard any water in the upper and lower chambers and remove your existing spigot.
- Ensure that the top cap is securely tightened by hand. A leak may occur at the base of the glass tube, if the top cap is not tight.
- Place one stainless steel washer over the threads of the spigot and position it so the beveled side faces away from the stainless steel chamber. (See image below)
 - If you ordered a black or white painted spigot, thread the black or white painted washer onto the spigot as noted below.
- Then place one silicone washer over the threads of the spigot.
 - If you ordered a black painted spigot, thread the black colored silicone washer onto the spigot.

Step 2

- Insert the threaded end of the spigot through the hole in the lower chamber of your Boroux system.
- Place the remaining silicone washer and then the remaining stainless steel washer onto the spigot threads inside the lower chamber. Position the beveled side of the metal washer away from the hole in the lower chamber. (See first image)
- Secure the spigot in place with the nut.



Step 3

- Ensure that the rubber base ring of your Boroux system is not pinched by the exterior washers of the spigot.
- When the spigot is open, the arm will be straight. When the spigot is closed, the arm will be facing to the right. **To avoid leaking, ensure the spigot is in the closed position when not in use.**
- Your Stainless Steel Water Level Spigot is now ready for use!

