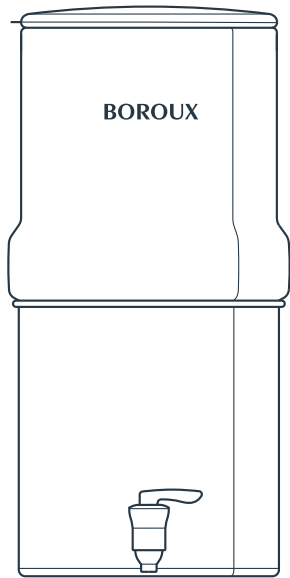


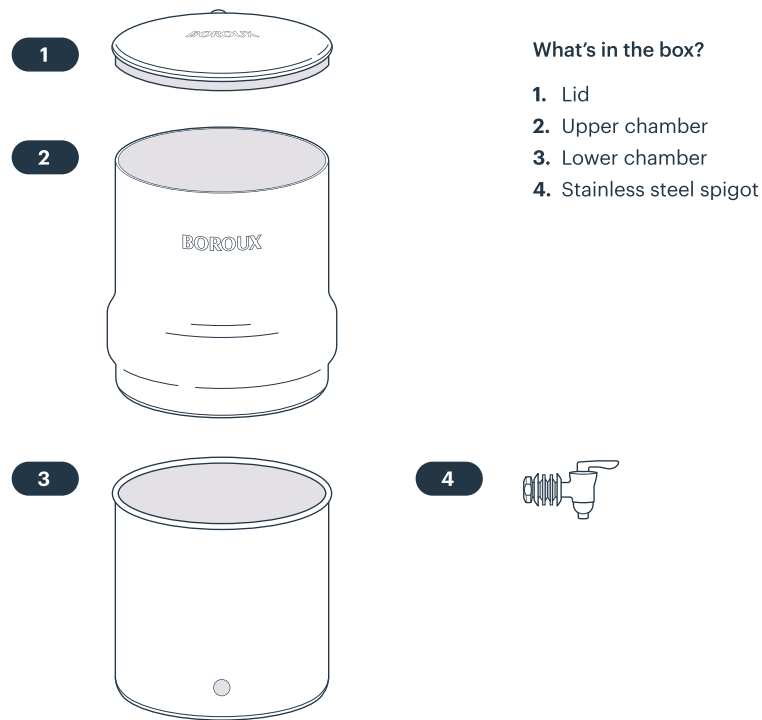
Quick Start Guide

BOROUX™

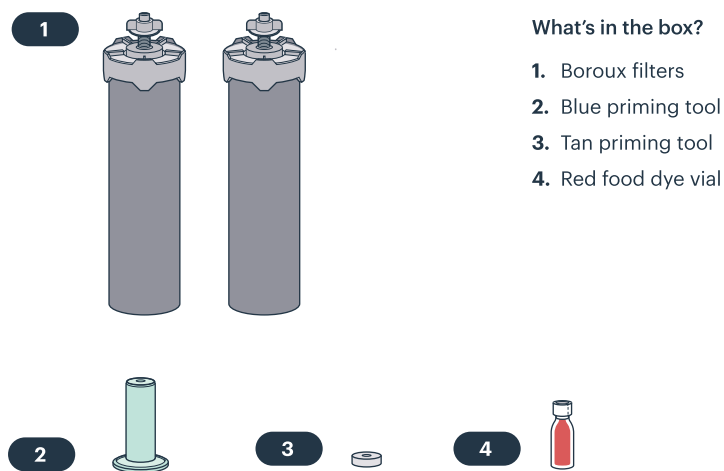
legacy. compact



BOROUX legacy. compact system



BOROUX foundation. filters



Before you begin

Verify all items were included in your shipment.

Wash the lid, upper and lower chambers and spigot with warm water and dish soap.

Caution: Never wash the filters with soap. Rinse them with cold tap water if desired.

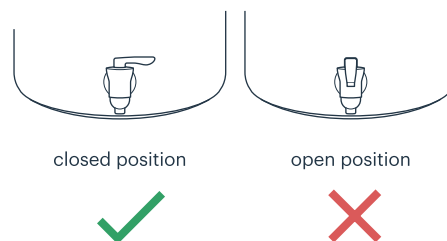
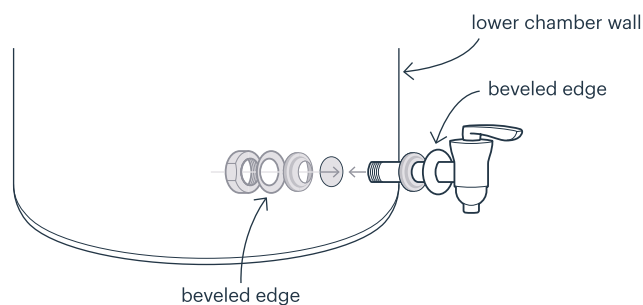
Rinse all items thoroughly. Be sure to place the upper and lower chambers on their flat bases so they do not roll off the counter.



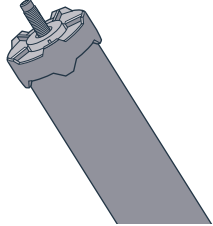
1. Assemble the system

Attach spigot

- Thread one stainless steel washer onto the spigot, positioning it so that the beveled side faces away from the lower chamber, as shown.
 - If you ordered a black or white painted spigot, thread the black or white painted washer onto the spigot as noted above.
- Thread a silicone washer onto the spigot.
 - If you ordered a black painted spigot, thread the black colored silicone washer onto the spigot.
- Insert the spigot through the hole in the lower chamber.
- Thread the remaining silicone and stainless steel washers onto the spigot inside the lower chamber, positioning it so that the beveled side of the metal washer faces away from the hole, as shown.
- Thread the nut onto the spigot, securing it in place.
- Move the spigot handle to the closed position, as shown.



2. Prime the filters



a

Remove the wingnut and washer from each filter.



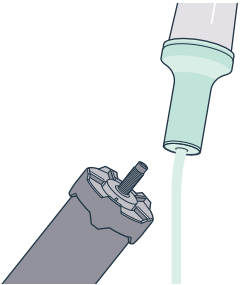
b

Attach the blue priming tool to the faucet, making sure you pull the primer up as far as possible to create a good seal with the water spout.



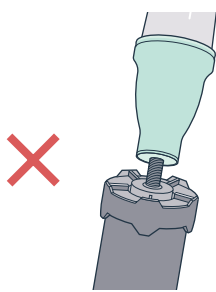
c

Adjust the water flow so that a 12-ounce cup fills within 45 to 60 seconds.
Important: Use only cold water.



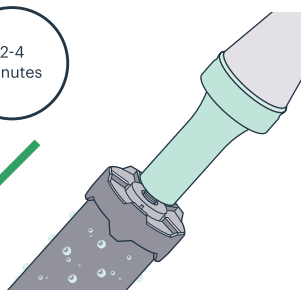
d

While the water is flowing, gently push the stem of the filter into the primer.



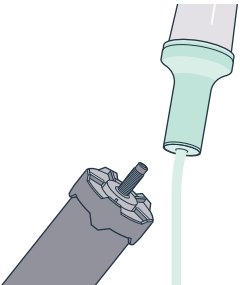
e

If the primer inflates as shown above, or if there is excessive water leakage around the primer, readjust the water flow so that a 12-ounce cup fills within 45 to 60 seconds.



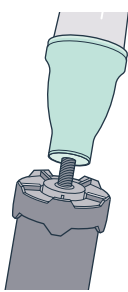
f

After one to two minutes, water will be visible on the filter surface. Continue to prime for one to two more minutes, after water beads on the entire filter surface.



g

Keep water flow running. Remove the filter from the primer. Set the filter aside on a clean surface.

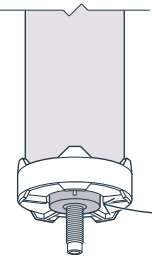


h

Repeat steps d through g for each filter.

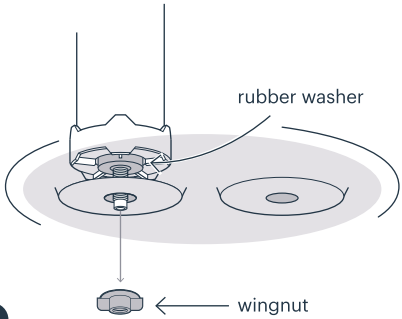
Note: You should not discard the blue priming tool. Save for future use.

3. Install the filters



a

Thread a rubber washer onto the stem of each filter.



b

Insert the stem of the filter into an empty hole on the inside of the upper chamber. On the outside of the chamber, thread the wingnut onto the filter stem and hand tighten until secure.

c

Repeat for the second filter.

Important: Do not over-tighten.
Important: To ensure proper water filtration, all filters must have a washer attached between the filter and the inside of the upper chamber.

4. Perform a red dye test

Performing a red dye test ensures that your system is set up properly. This step can take up to 30 minutes to complete.

Important: If you installed fluoride filters, remove them before beginning a red dye test. Set them aside on a clean surface. The lower chamber should also be set aside on a clean surface.

a

Place a sturdy, equal-sized clear glass under each filter stem.
A pint-sized (16-ounce) canning jar is ideal.

Important: Each filter must have its own glass. Do not use a receptacle that covers both filter stems.

b

In a separate container, add 1/8 of a teaspoon of dye per gallon of water. Mix thoroughly.

Note: The vial of red food dye that shipped with your system contains one teaspoon of dye. Your system will require about two gallons of pre-mixed dye solution to test.

c

Pour the dye solution into the upper chamber until the filters are completely submerged.

Caution: Never pour red dye directly from the vial onto the filters or into the upper chamber.
Always pre-mix the dye with water in a separate container.

d

Allow the water to filter from the upper chamber into the glasses below. When the glasses are 3/4 full, dump the remaining water out of the upper chamber.

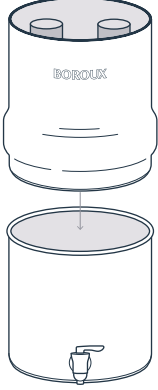
Note: The glasses may fill at slightly different rates.

e

Examine the water in each glass. It should be clear without any pink or red tint.
If the water is not clear, make sure that the washer on that filter is in the correct location and that the wingnut is securely tightened. Repeat the red dye test.

Note: If a filter fails a second dye test, email customer support at contact@boroux.com.

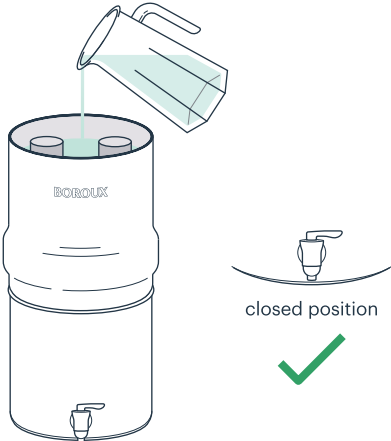
5. Prepare for use



Note: If you have purchased fluoride filters, install them now following manufacturer's instructions.

Place the upper chamber onto the lower chamber.

Make sure the spigot is in the closed position, with the spigot handle turned to a 90-degree angle from the spigot base.



Completely fill the upper chamber with cold or room temperature water and cover with lid.

Allow all the water to filter into the lower chamber. A small amount of water may remain in the upper chamber after filtration.

Discard this first batch of water.

Refill the upper chamber and allow the water to filter to the lower chamber. Your system is now ready to enjoy!