



**WATER
DISPENSER**

INSTALLATION GUIDE



INSTALLATION OVERVIEW:

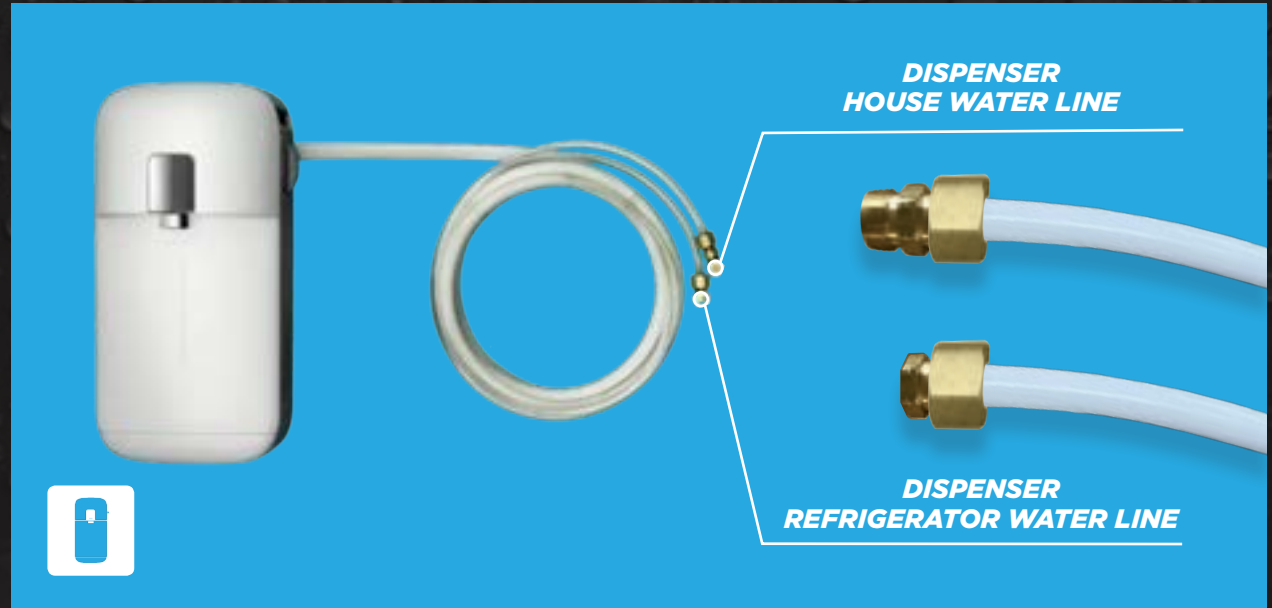
Before you begin:

Your dispenser has two lines attached to it. The **DISPENSER HOUSE WATER LINE** attaches to your house's water supply. The **DISPENSER REFRIGERATOR WATER LINE** attaches to your refrigerator (if you have an ice maker).

Items Needed for Installation:

- Flat Blade Screwdriver
- A Pair of Pliers
- A Wrench
- A Bucket
- A Towel

Note: It's a good idea to clean the outside of your refrigerator with mild dish detergent and water before installing dispenser.



Step 1:

Slide your refrigerator out to access water connections behind it, then unplug it from the wall.



Warning!

⚠ WARNING

Excessive Weight Hazard
Use two or more people to move and install refrigerator.
Failure to do so can result in back or other injury.

⚠ WARNING



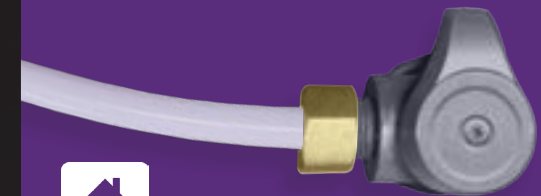
Electrical Shock Hazard.
Disconnect power before servicing. Replace all parts and panels before operating.
Failure to follow these instructions can result in death or electrical shock.



Step 2:

Find the water shutoff valve for your **HOUSE WATER SUPPLY** and turn it off.

If your refrigerator does not have an ice maker, skip to step 5.



INSTALLATION OVERVIEW:

Step 3:

Find the **HOUSE WATER LINE** that runs between the **HOUSE WATER SUPPLY** and your refrigerator and disconnect it at the refrigerator end.



Step 4:

Place the **HOUSE WATER LINE** that you just disconnected from the refrigerator into a bucket to empty any excess water from the water line.



Step 5:

Route the **DISPENSER WATER LINES** through the prongs on the back of the dispenser and mount the dispenser to the front or side of your refrigerator using the built in magnets. If hanging on front of fridge, place it 2-3 inches from the hinge side so tubing can move freely.



Step 6:

Mount the tubing holders to the side of your refrigerator 2-3 inches from the front and back of your refrigerator. Then run the **DISPENSER WATER LINES** through the holders.



Step 7:

Decide how you want to connect your dispenser to your **HOUSE WATER SUPPLY**.

You may either connect directly to the **HOUSE WATER SUPPLY** (follow **7a**) or connect to an existing **HOUSE WATER LINE** (follow **7b**).

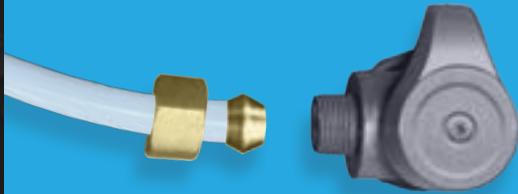
See following page for detail on both methods.



INSTALLATION OPTIONS:

Step 7a: Connect Directly to **HOUSE WATER SUPPLY** (REMOVE Straight Connector)

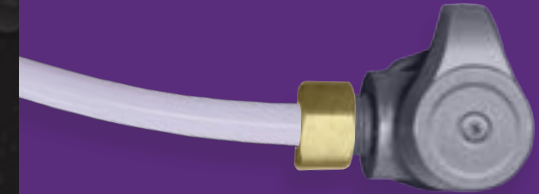
Disconnect any existing hoses from your **HOUSE WATER SUPPLY**.



Unscrew the straight connector from the **DISPENSER HOUSE WATER LINE**. (Warning: Straight connector may be very tight. Use pliers and wrench if needed to unscrew. Never cut the house water line tubing. Doing so may cause leaks).



Attach the **DISPENSER HOUSE WATER LINE** to the **HOUSE WATER SUPPLY**. Use hand to tighten the nut, then use wrench to give it a half turn.

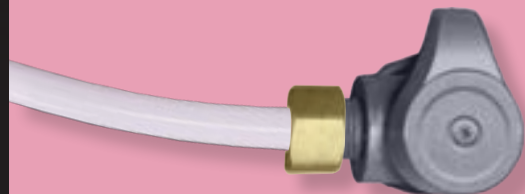


Step 7b: Connect Directly to An Existing **HOUSE WATER LINE** (RETAIN Straight Connector)

Disconnect the existing **HOUSE WATER LINE** from the back of the refrigerator (you have already done this if you followed Step 3).



Leave the existing hose connected to the **HOUSE WATER SUPPLY**.



Attach the existing **HOUSE WATER LINE** (that you just disconnected from the back of the refrigerator) to the straight connector on the **DISPENSER HOUSE WATER LINE**. Use hand to tighten the nut, then use wrench to give it half turn.

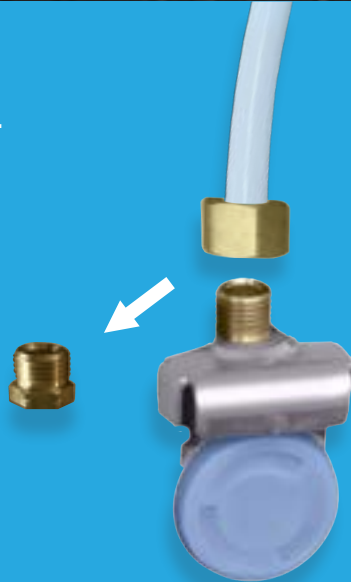


INSTALLATION OVERVIEW:

Step 8:

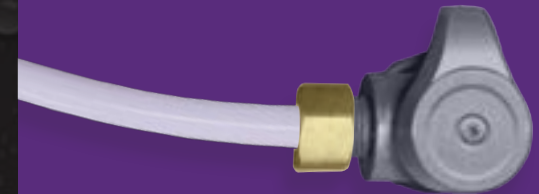
If you do not have an ice maker, skip step 8. Simply leave the cap on the **DISPENSER REFRIGERATOR WATER LINE** and move to step 9.

Remove the cap from the end of the **DISPENSER REFRIGERATOR WATER LINE** and connect the line to the refrigerator.



Step 9:

Turn your **HOUSE WATER SUPPLY** back on and make sure water isn't leaking anywhere. If it is, check to make sure the connections are tight.



Step 10:

Plug refrigerator back into wall and slide it back into place.



Step 11:

Grab a bucket and hold underneath dispenser.

Press dispenser's on/off button for 8 minutes to flush filter.



You're done!

Enjoy great tasting, freshly filtered water from EveryDrop!

