

Wella Goose Neck Brushed Gold Finish Commercial Automatic Soap Dispenser

Product Code: BST9933



BEFORE YOU BEGIN

Before you begin, please read the installation instructions below. Observe all local building and safety codes.

Unpack and inspect the items for any shipping damages. If you find damages, do not install.

Please note all products must be installed by a professional and certified plumber otherwise warranty might be voided.

POSSIBLE TOOLS REQUIRED*



Plumbers Tape



Tape Measure



Level



Adjustable Wrench



Hex Wrench



Thread Sealant



Drill



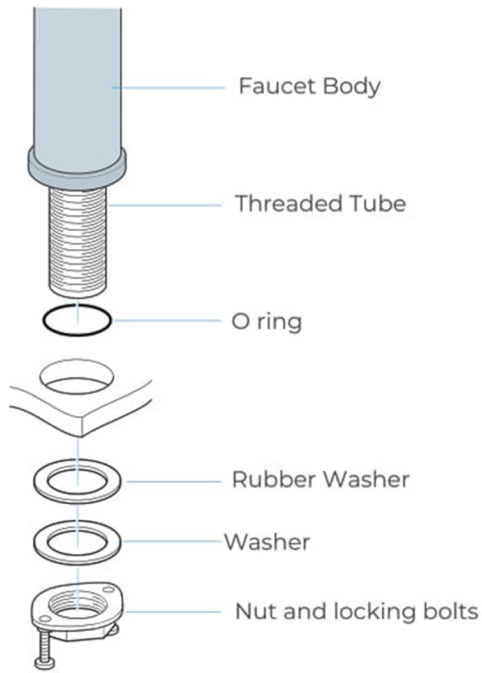
Pencil or Marker



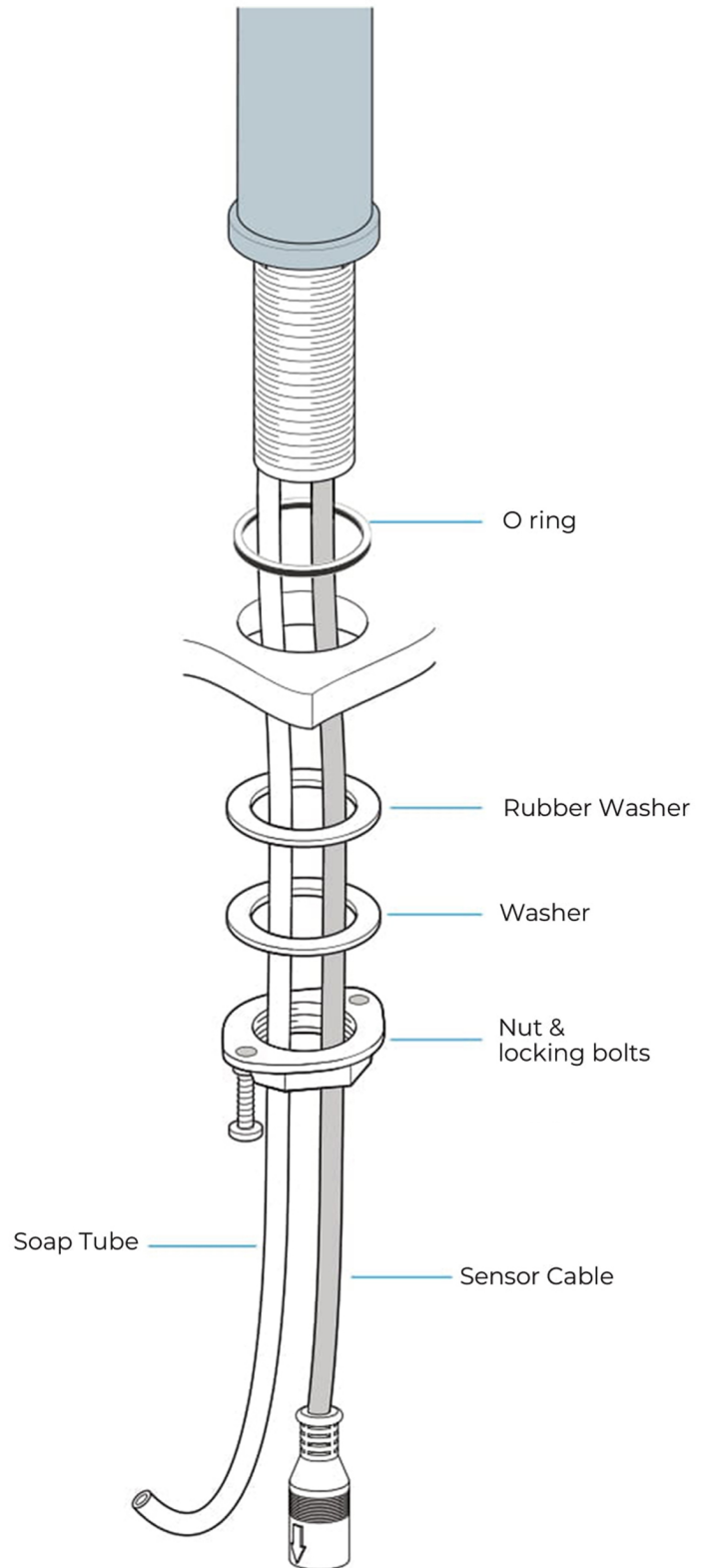
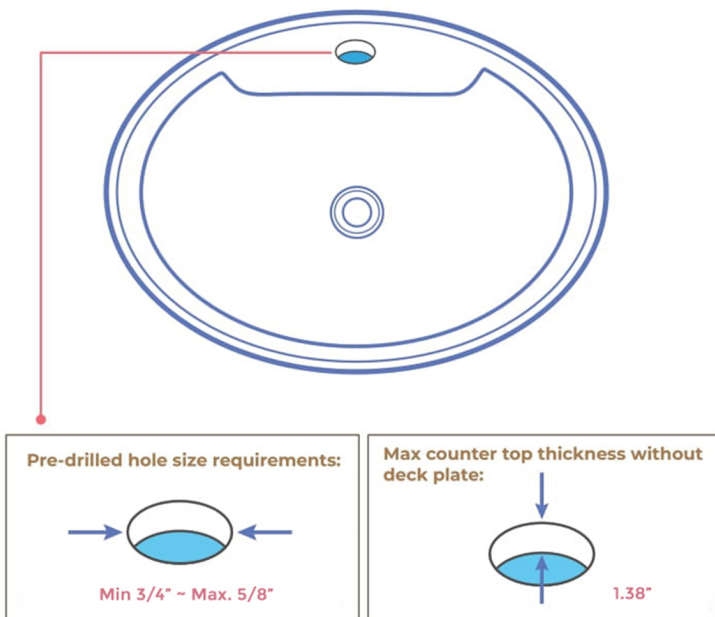
Screwdriver

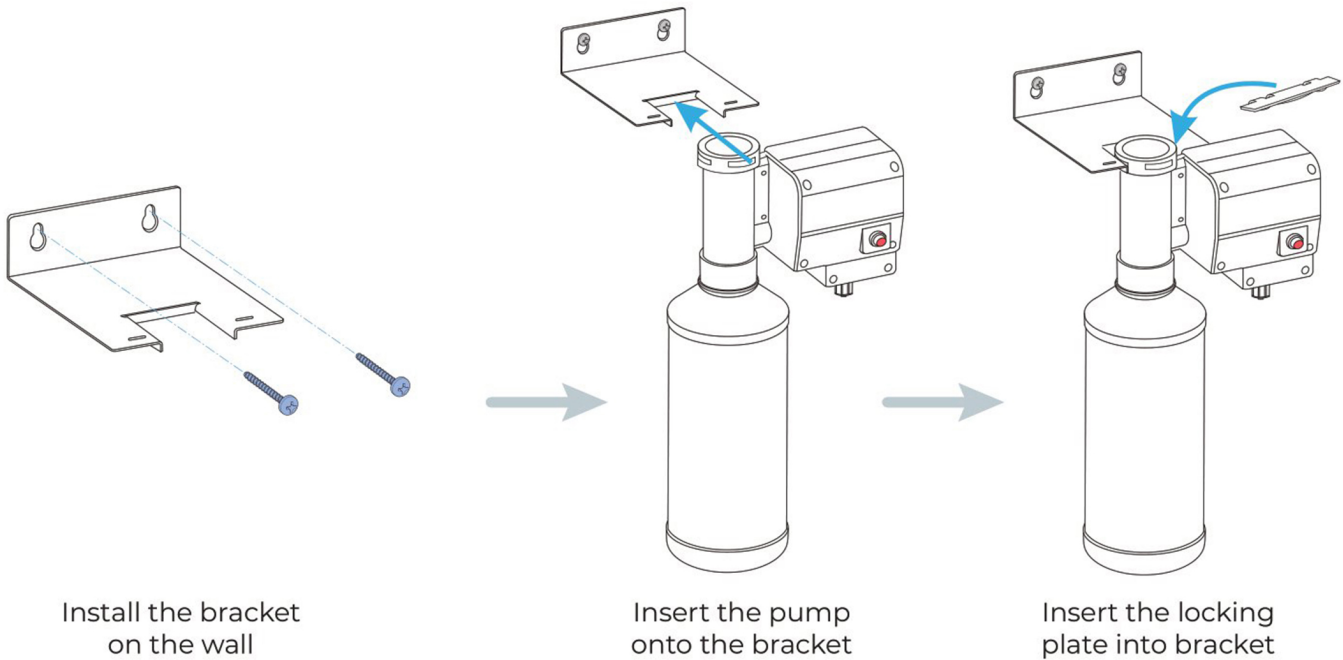
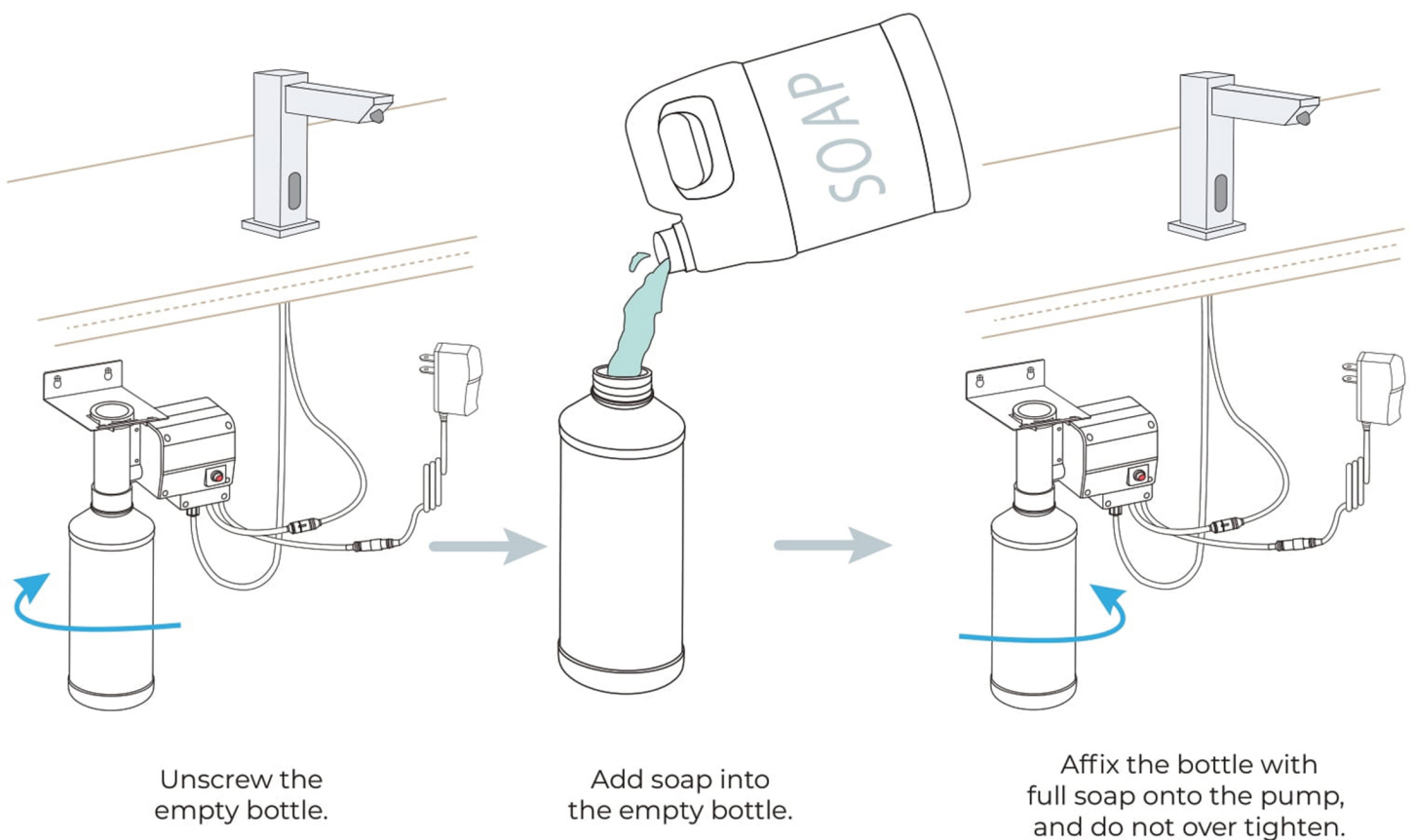
*not included

Dispenser Deck Mount Installation Instructions:



Hole Size Chart:

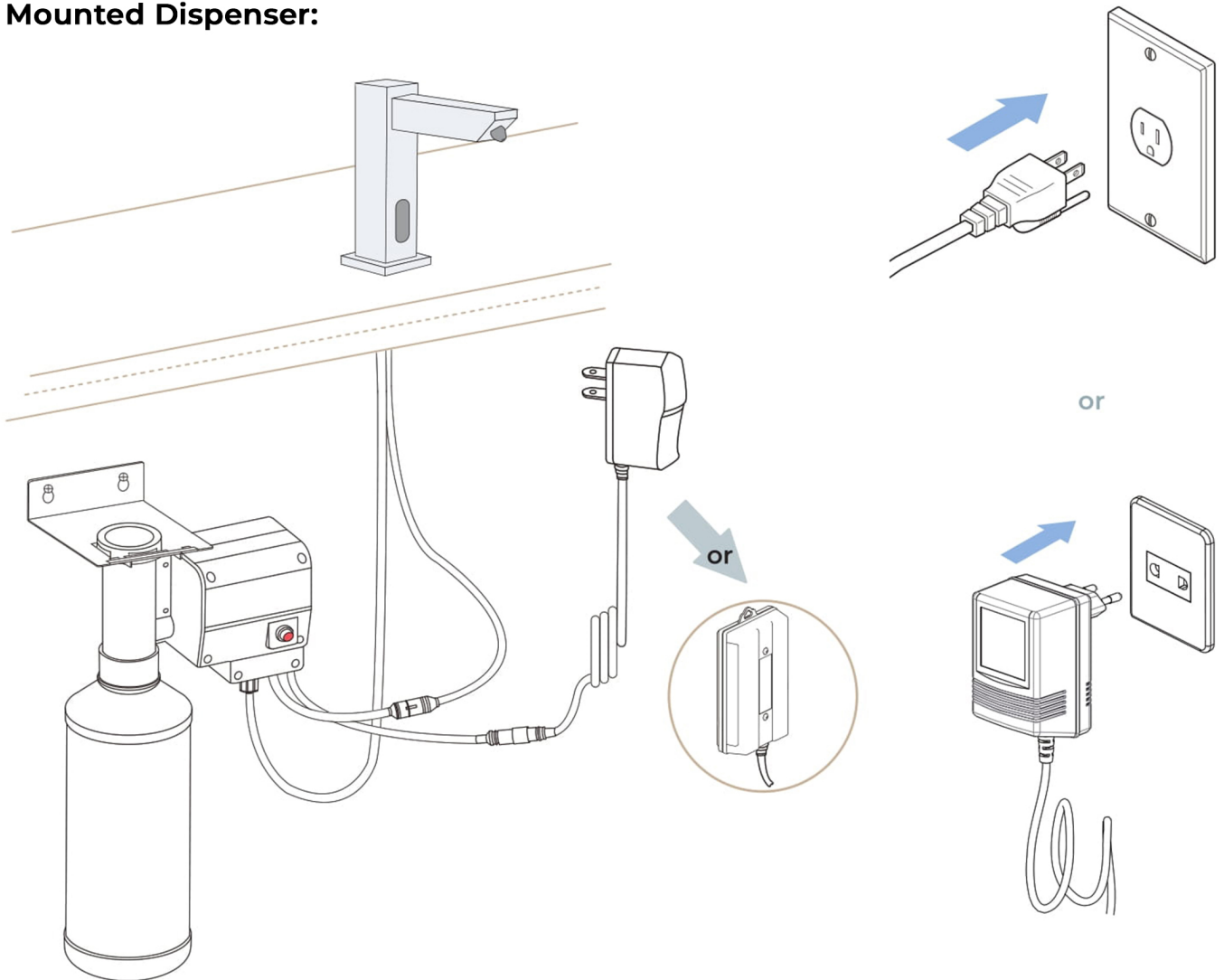


Soap Bottle Installation Instructions:**Soap Refill Process:**

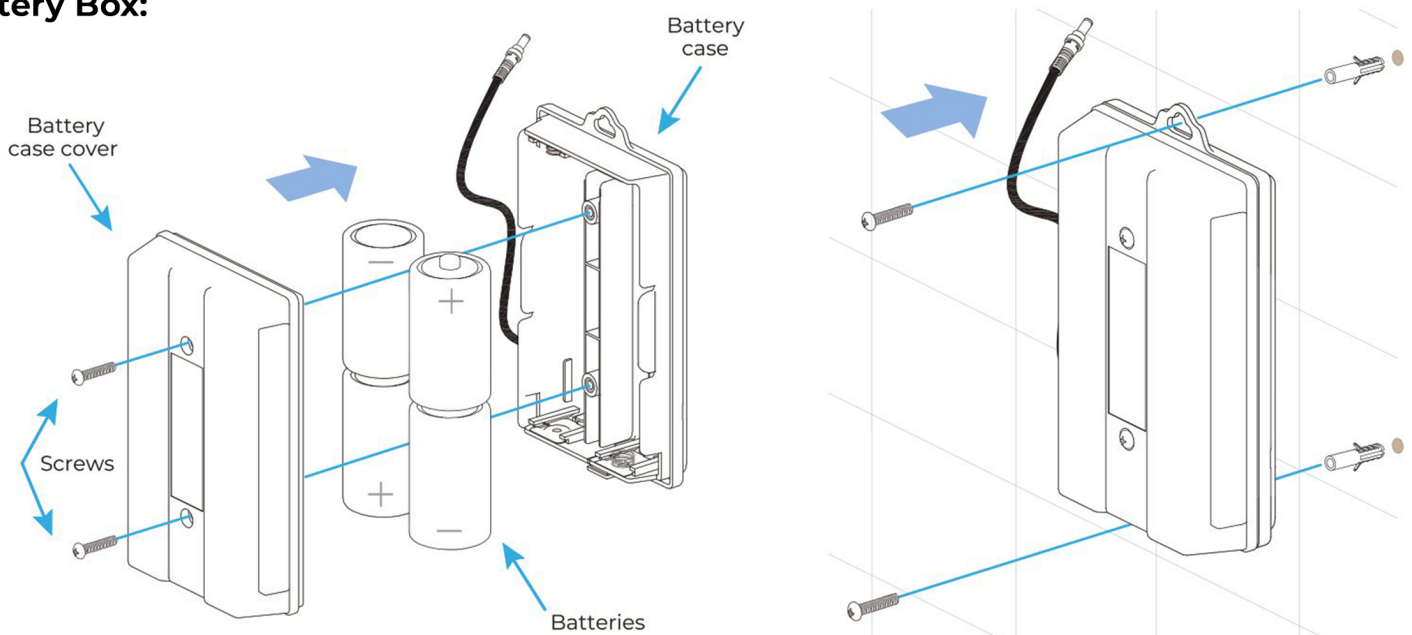
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Deck Mounted Dispenser:



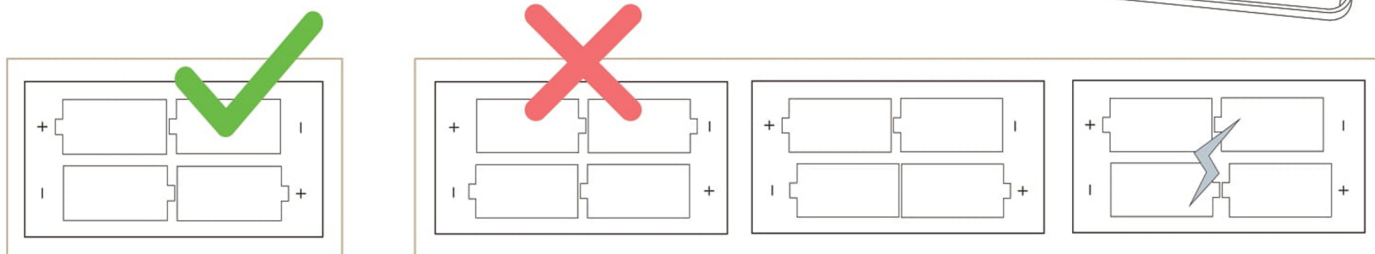
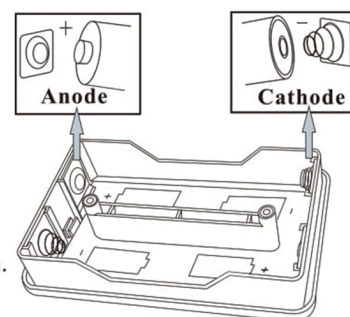
Battery Box:



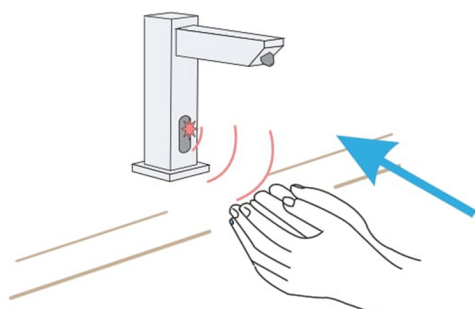
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1. Remove cover of battery case.
 2. Install four (4) D size alkaline batteries.
Note: Make sure the batteries are installed in correct orientation (polarity).
 3. Replace battery case cover.
 4. Tighten screws.
- The standard life cycle time is 2 years, based on average use 2000 times/month.



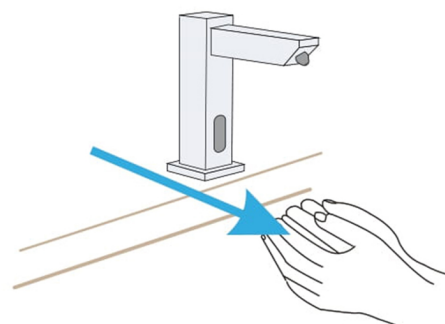
Usage:



Place hands immediately under soap spout.

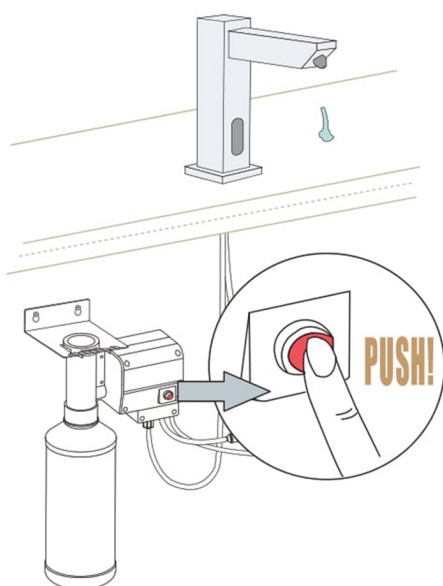


Predetermined amount of soap will dispense

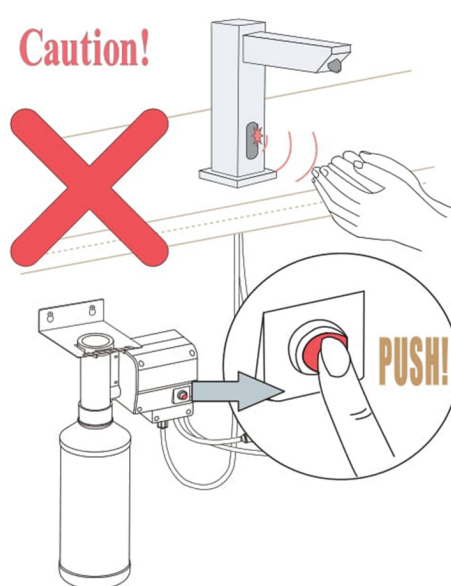
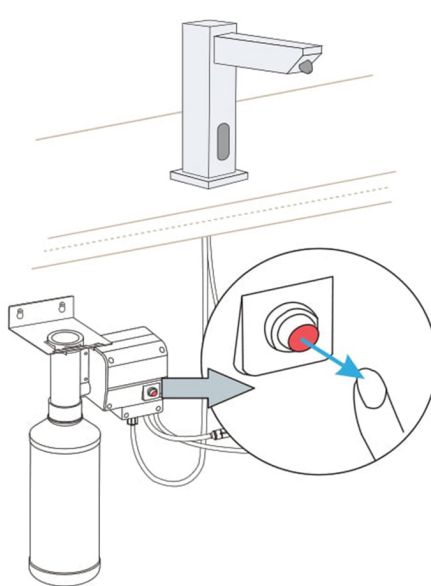


If more soap is needed, remove hands & repeat.

Usage Of Button:



When the soap bottle is filled with soap, press the button till soap dispenses out of nozzle.



Do not use the sensor when the button is pressed, because they cannot be used at the same time, as it might lead to the damage to the machine.

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Comission Sequence:

Before using the soap dispenser for the first time the following sequence must be carried out.

Fill the bottle full of soap.

Locate the dispense button on the side of the pump. Press and hold the button until soap is dispensed from the spout. This will ensure the dispenser tube and cable are full of soap.

Operation:

Place the hands under the spout within the sensing range.

Once the users' hands have been detected a small amount of soap will be dispensed from the spout into the users' hands.

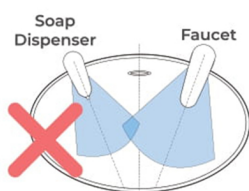
General Information:

Our sensor soap dispensers have a non-touch control which uses infrared sensing technology to detect human presence. Once detected, the spout instantly dispenses soap and automatically stops once the user moves their hands away to eliminate unnecessary wastage, whilst creating a more hygienic washroom solution.

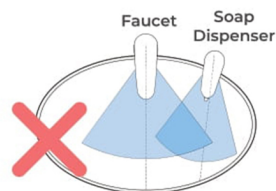
All products manufactured and supplied by Fontana are safe and comply to legislative requirements. Providing they are installed correctly and receive regular maintenance in accordance with these instructions your user experience will not be affected.

Sensor Faucet & Soap Dispenser Installation:

Incorrect Installation

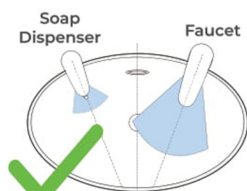


Keep sensor range adjustment within 4 inches away from center of spout. This can only be done with optional remote control.

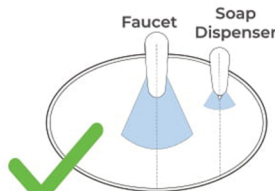


Installing electronic soap dispenser & faucet with intersecting centerline might lead to accidental activation of either or both.

Correct Installation



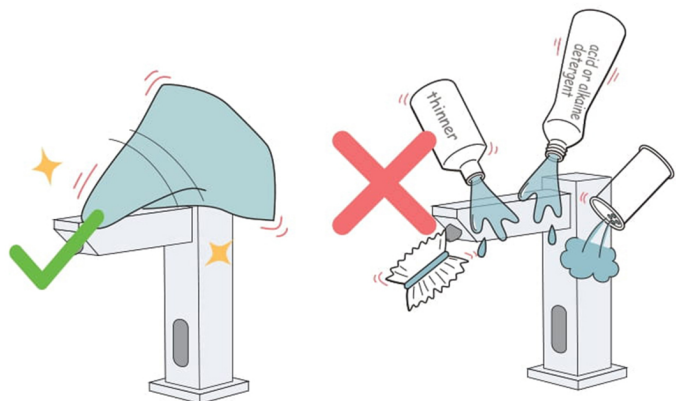
Keep sensor ranges factory preset.



Keep soap spout & faucet centerline parallel.

Care & Cleaning:

- Wipe away any debris adhering to the spout or sensor.
- Wipe away debris with a damp cloth containing a suitable amount of a neutral, dishwashing detergent. Then wipe clean with a damp cloth.
- When cleaning around the sensor, please be careful not to scratch the surface of the sensor window.
- Do not use detergent that might damage the surface of spout. These include:
 - Detergents containing acid, chlorine, alkali.
 - Detergents that are coarse granules in nature, as polishing powder.
 - Solvents such as paint thinner or benzene.
 - Abrasive aids such as nylon scrubbers/brushes, steel wool, etc.



Hygienic:

The proximity sensor removes the need to touch the spout body, reducing the spread of germs and reducing the chance of cross infection.