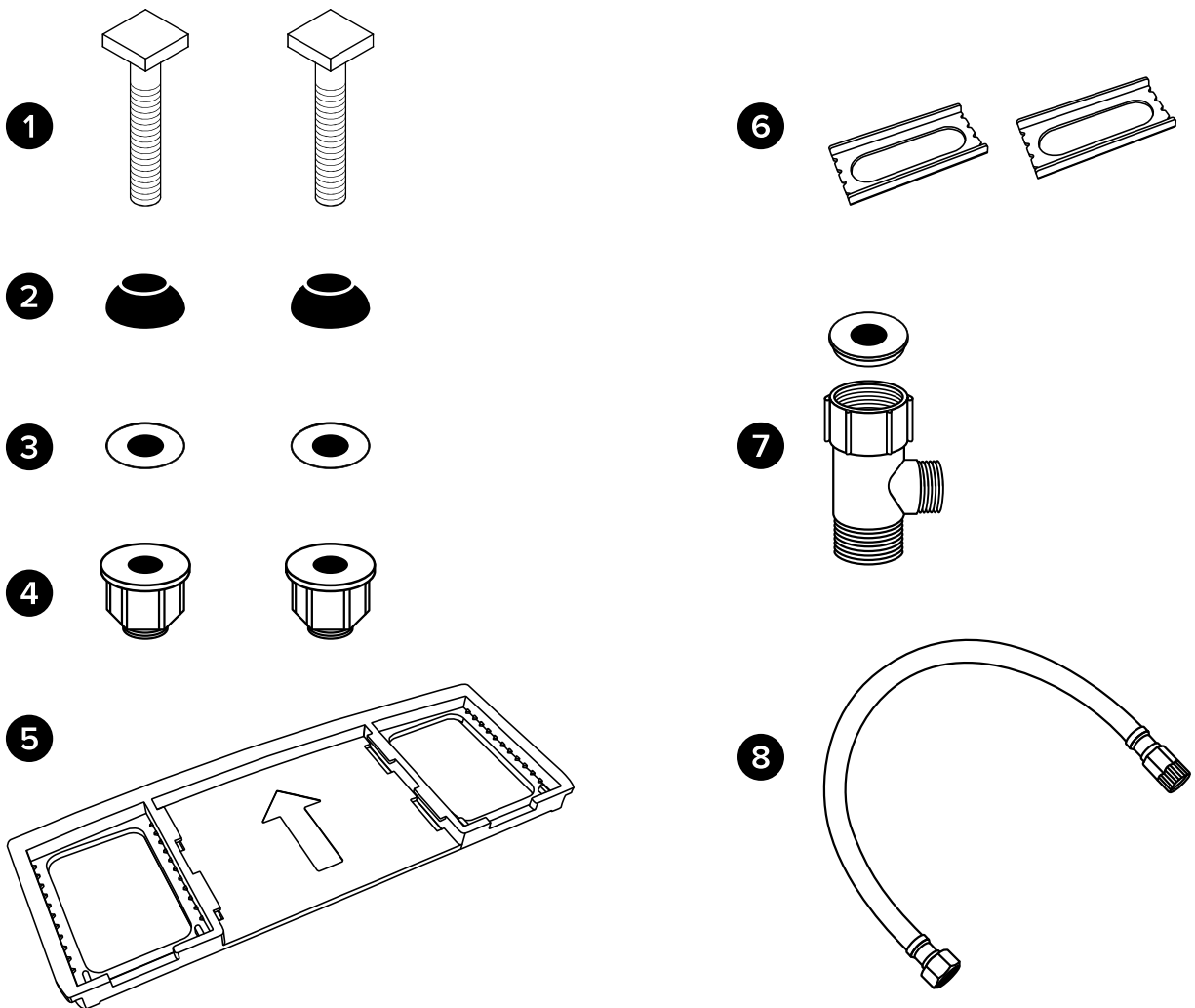


PRODUCT INSTALLATION

Installation Parts

1. Mounting Bolt (2)
2. Rubber Cone Washer (2)
3. Flat Washer (2)
4. Nuts (2)
5. Mounting Plate
6. Adjustable Brackets (2)
7. T-Valve Connector with Rubber Washer
8. Bidet Hose



Before Installation



DO NOT PLUG THE PRODUCT IN WHILE THE UNIT IS UPSIDE DOWN

This may cause damage to the internal components.

WATCH OUR INSTALLATION VIDEO

Installation for all Swash products can be found online at brondell.com

CHECK BOLT SPREAD

This bidet seat can only be installed on toilets with a bolt hole spread of 5.25 – 7.45 in. (see Product Dimensions on page 7 for more information).

CHECK FOR TOP MOUNT INSTALLATION

If your fixture only has top-side access to the mounting bolts that hold the seat to the toilet, you will likely need to purchase the Swash Bidet Seat Top Mount Hardware Kit, found on brondell.com.

CHECK FOR A CONCEALED TOILET FILL VALVE

Many modern toilets have sleek designs intended to cover and camouflage plumbing connections, which make a standard Swash installation difficult or impossible. For this, we recommend using our Alternate Swash Bidet Seat T-valve, found on brondell.com.

CHECK WATER SUPPLY LINE

Check the line that connects the toilet tank to the water shut off valve. If it is a rigid pipe, you may need to purchase a flexible hose to replace it before installing the Swash. The length of the hose and the size of the connectors will vary.

RESIDUAL MOISTURE IS NORMAL

Every product is tested with pure water during production to ensure the highest quality and performance. It is normal to find a small amount of residual moisture on the product and in the reservoir and filter.

TOOLS

A Phillips head or standard screwdriver may be needed to remove the existing toilet seat and a standard wrench may be needed for tight water supply connections. Teflon tape can be helpful in creating a water-tight seal between plumbing connections.

PRODUCT INSTALLATION

Swash Installation

Please read these instructions carefully before installing the Swash. Failure to do so could result in flooding, leaking or damage to the product.

NOTE: Steps may vary by type of seat and toilet

1. Existing Toilet Seat Removal

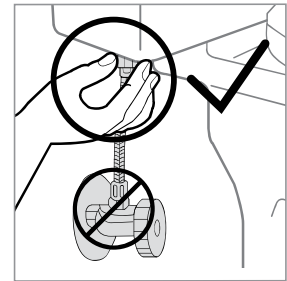
- Lift hinge covers and use a screwdriver to remove the mounting bolts.
- Remove the toilet seat. Keep for future use.

2. Turn Off Water Supply Valve and Flush Toilet

- Turn water valve off to stop the flow of water.
- Flush toilet and hold down handle to completely empty tank.
- Disconnect water supply hose from toilet tank. Do not disconnect from the water supply valve.

NOTES

- You may wish to place a container under the tank to catch excess water.
- Do not continue without completing the above steps.
- Failure to do so could result in flooding, leaking or damage to the Swash.



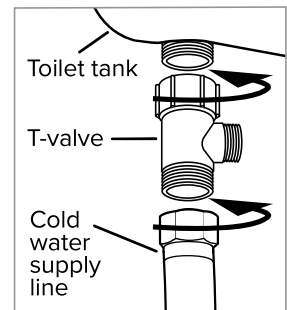
Step 2c

3. Connect the top of the T-valve to the incoming water connection on the bottom of your toilet tank.

- Ensure the rubber washer is placed inside the T-valve against the metal with the raised lip facing the toilet tank connection.
- Install the T-valve with the rubber washer to the incoming water connection on the bottom of the toilet tank.

NOTES

- The T-valve connects to the fill valve directly under your toilet tank - it does not connect at the wall.
- Only connect to the cold toilet water supply line.
- If your water supply line is rigid you may need to replace the water supply line before continuing.

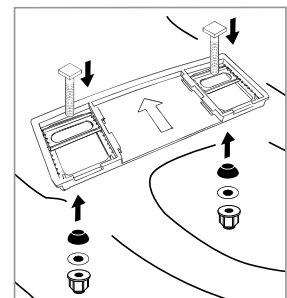


Steps 3-4

4. Connect the water supply line coming from the wall to the bottom of the T-valve.

5. Install Mounting Plate for Standard Installation

- Place mounting plate over mounting holes on toilet, rubber side facing down, arrow pointing to the toilet tank.
- Place adjustable brackets flat side down in the center of the square opening in the mounting plate and insert mounting bolts through adjustable brackets and mounting holes. Be sure that the square mounting bolt head is even with sides of adjustable bracket.



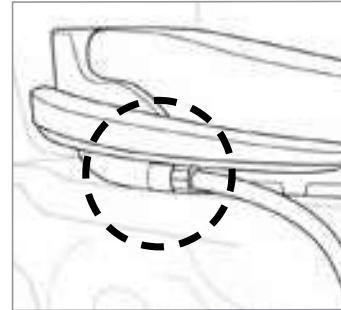
Steps 5b-5c

Swash Installation

- c. Slide rubber cone washer, flat washer, and then nut onto mounting bolts under the toilet bowl and tighten to keep mounting plate in place.

6. Connect the Bidet Hose to the Seat

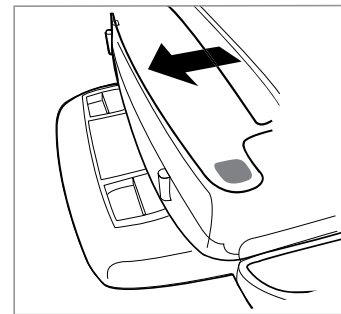
Connect the plastic side of the bidet hose to the water inlet. Hand-tighten to secure. Take care not to twist the bidet hose, excessively bend it, or strip the plastic screw threads when screwing the hose onto the bidet seat.



Step 6

7. Attach the Swash to the Mounting Plate

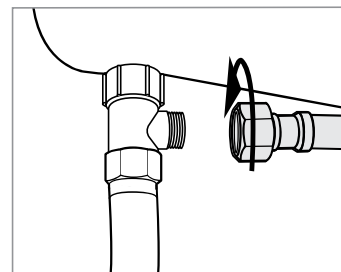
- a. Set the Swash flat on the toilet bowl in front of the mounting plate, and slide seat onto plate until it is secure.
- b. If the seat appears too short or too long for the toilet, adjust the mounting plate accordingly. To adjust the mounting plate, loosen the nuts underneath the toilet and slide seat forward or backwards as needed. Once the seat is lined up properly, tighten the nuts to hold in place.



Step 7

8. Connect the open end of the Bidet Hose to the T-valve.

NOTE: For those with mobility issues, we recommend our Swash 1400 or Swash 1000 bidet seats, as their mounting systems are engineered for the most secure transitions from wheelchairs or walkers.



Step 8

9. Turn On Water Supply

- a. Open the main water supply valve slowly and check for leaks.
- b. Wait 5 minutes, check again and, if there are no leaks, continue.

10. Plug the Power Cord into an electrical outlet. Nozzle will extend and retract.

NOTE: Make sure to only use a grounded GFCI (Ground Fault Circuit Interrupter) electrical outlet. In the case of a short circuit, a grounded GFCI outlet may help prevent electric shock or injury.

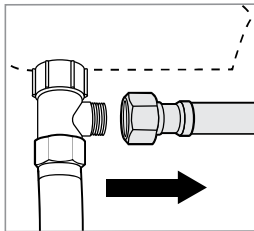
11. Follow instructions on page 16 for using the Swash.

PRODUCT INSTALLATION

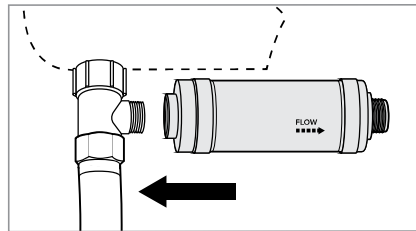
External Bidet Filter Installation

NOTE: Customers with hard water, well water, and softened water can extend the life of their bidet seat by purchasing and installing an external inline water filter to be used with the Swash. The bidet filter should be changed every six months, and can be purchased online at brondell.com.

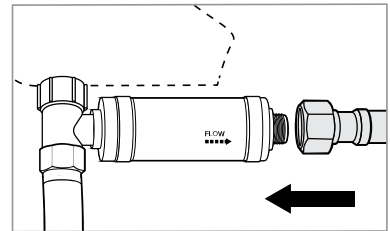
1. Turn Off Water Supply Valve and Flush Toilet.
 - a. Turn water valve off to stop the flow of water.
 - b. Flush toilet and hold down handle to completely empty tank.
2. Disconnect the Bidet Hose from the T-valve.
3. Connect the female end of the Swash Filter to the open T-valve connection.
4. Connect the Bidet Hose to the male end of the Swash Filter.
5. Turn the toilet water supply valve back on.



Step 2



Step 3



Step 4