

# QUICK START BootySaver Slimline Bidet Instructions

This general instruction sheet covers the basic installation procedure for this kit. Depending on your specific bathroom configuration, further installation steps and/or tools may be required. For additional information please visit our website at <http://www.water-saver.org> or email your questions to [support@water-saver.org](mailto:support@water-saver.org).



Water Saver Products, LLC

"Home of the FlushSaver DIY Kits"

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Thank You for choosing Water Saver Products !!!

## OVERVIEW

The BootSaver Slimline Bidet fits most standard Two Piece toilets (with separate tank and bowl) and is EASY TO OPERATE for anyone. The design is extremely sleek and thin, so it minimally protrudes from the toilet and blends well with most bathroom decors. It connects easily to the existing toilet water line with the included fitting and stainless braided hose. Uses NO ELECTRICITY or BATTERIES, so is TOTALLY SAFE in any bathroom environment. The single control is large, simple to operate and clearly marked in bold print for easy use. Constructed with industrial-strength POM plastics and ceramic valves with a brass stud for years of trouble-free use.

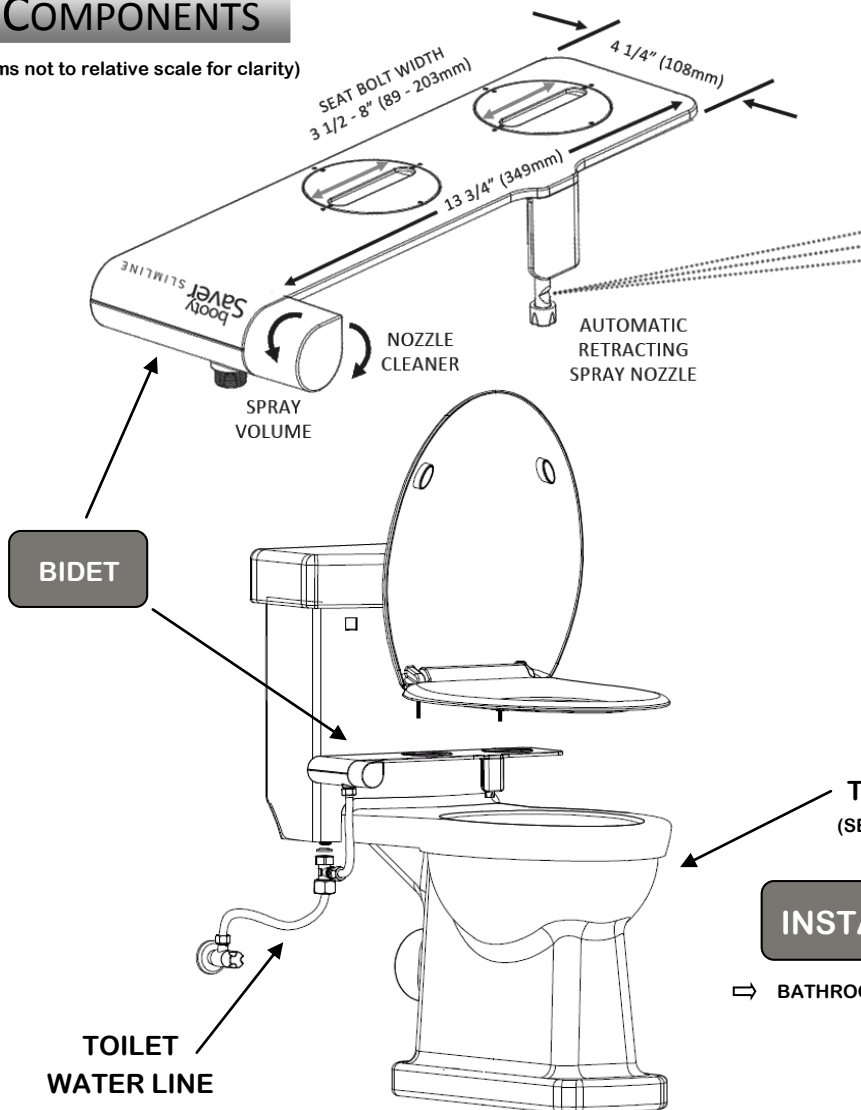
Anyone with basic DIY home plumbing experience can install this simple Bidet kit . . . MINIMUM COMMON TOOLS REQUIRED.

## PREPARATION

Before attempting installation, please read these Quick Start Instructions in full, familiarize yourself with your specific bathroom configuration and gather any required tools and hardware. This kit and these instructions apply to a typical toilet and water supply configuration, but since every bathroom is different, your installation may require additional work, hardware or fittings. Ensure that the Bidet will fit the bowl width and shape of your toilet by positioning it over the toilet seat bolts and adjusting its rotating mounts accordingly. For most installations, the only tool required is a standard adjustable wrench, but since toilet plumbing hardware can vary widely, additional tools, fittings or adapters may be required beyond what is supplied with this kit.

## COMPONENTS

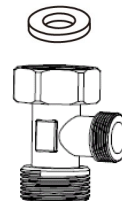
(Items not to relative scale for clarity)



## ACCESSORIES

(Items not to relative scale for clarity)

WASHER



FILL VALVE T-FITTING  
(PLATED BRASS 1 1/8" NUT)



STAINLESS STEEL  
BRAIDED HOSE  
(3/4" NUTS x 30" LENGTH)



WATER FLOW REDUCER  
(OPTIONAL FOR LOWER WATER SPRAY)

STANDARD  
TWO PIECE TOILET  
(SEPARATE TANK AND BOWL)

## INSTALLATION EXAMPLE

⇒ BATHROOM CONFIGURATIONS VARY WIDELY

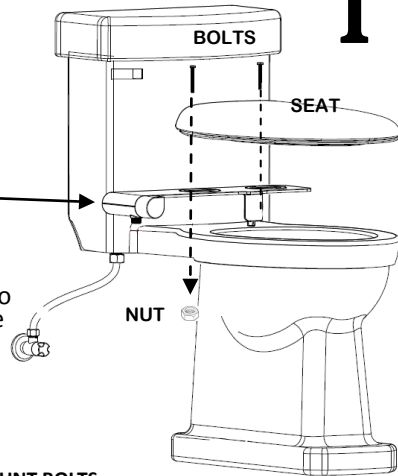
INSTALLATION (over)



# INSTALLATION

Remove the toilet seat bolts and slide the Bidet underneath the seat mounts while positioning the Bidet mounts to align with the same bolt holes.

BIDET



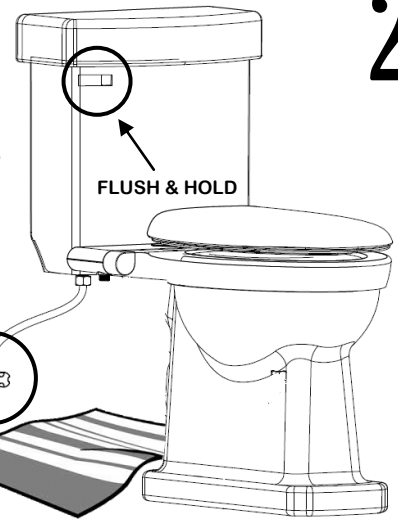
1

Note how the Bidet mounts can be rotated as required to achieve the proper fit. Once in position, reinstall the seat bolts and snug down.

⇒ DO NOT OVERTIGHTEN MOUNT BOLTS

Place a towel underneath the toilet tank water line to catch any water that drips down during removal. Shut off the water spigot, then flush the toilet and hold the handle down to drain out as much water as possible.

WATER SPIGOT  
TOWEL



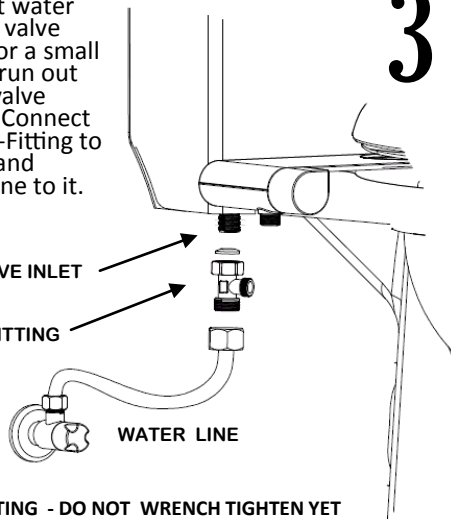
2

Disconnect the toilet water line at the tank filler valve inlet. Be prepared for a small amount of water to run out from the tank filler valve upon line removal. Connect the included Bidet T-Fitting to the filler valve inlet and reattach the water line to it.

FILLER VALVE INLET

BIDET T-FITTING

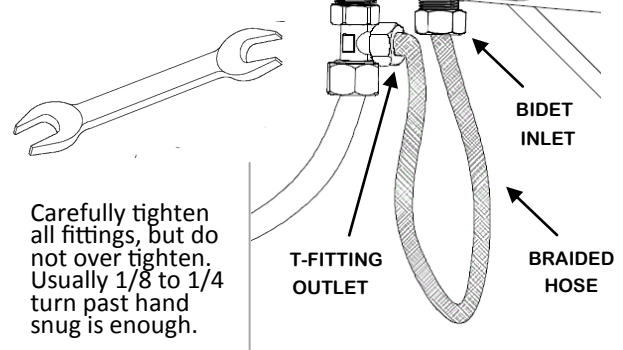
WATER LINE



3

⇒ HAND SNUG FITTING - DO NOT WRENCH TIGHTEN YET

Connect the included Braided Hose from the T-Fitting Outlet port to the Bidet Inlet port. Orient the position of the T-Fitting as desired.



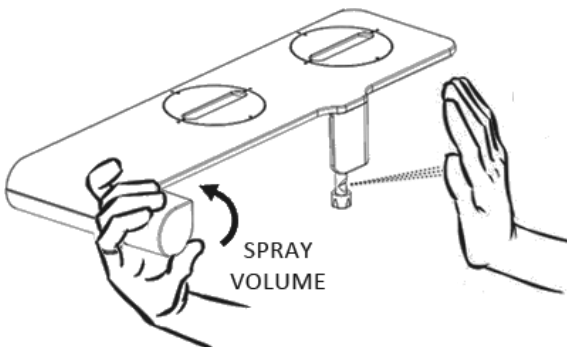
Carefully tighten all fittings, but do not over tighten. Usually 1/8 to 1/4 turn past hand snug is enough.

⇒ DO NOT OVERTIGHTEN FITTINGS

4

# OPERATION

Turn the water spigot back on SLOWLY and check for leaks. Then place your right hand in front of the Bidet Spray Nozzle to catch the spray and turn the Control Knob outward with your left hand. Note how the spray volume relates to the position of the Control Knob.



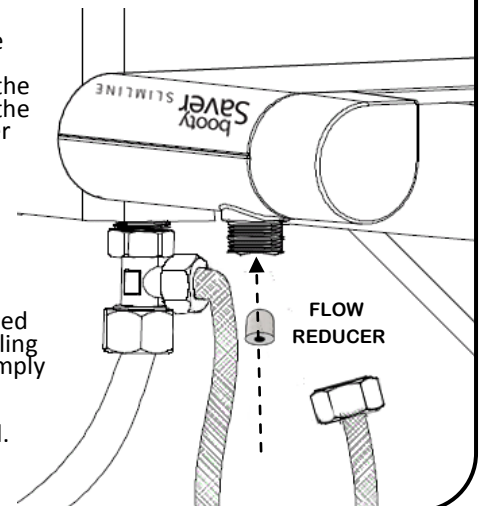
5

INSTALLATION AND SETUP COMPLETE!

## OPTIONAL WATER FLOW REDUCER

If the water spray volume is found to be too high for the adjustment range of the Control Knob, install the optional Flow Reducer inside the Bidet Inlet port as shown.

If the water spray volume is then reduced too much after installing the Flow Reducer, simply enlarge the hole diameter of the Flow Reducer and reinstall.



## MAINTENANCE

Periodically clean the Spray Nozzle area by turning the Control Knob inward to the Clean position. This will rinse the entire Spray Nozzle area with fresh water.

Water conditions with high chlorine or mineral content may cause the Nozzle Orifice to clog over time. Use a soft brush and vinegar or descaler to clean.

**CAUTION:** Always test the Spray Volume with your hand before using the Bidet !!!