**ASSEMBLY INSTRUCTION**

**MODEL:**

**SB211**

**SB221**

**FUNCTIONS**

* Please note that the actual controls may differ from those in the illustrations provided in this manual

**Tools You Will Need**

- Wrench
- Screwdriver
- Rag

**Caution:** Over tightening plumbing connections can damage parts and cause leaking. Make sure all connections are tight but do NOT overtighten them. Wherever possible, hand tighten connections then gently tighten one quarter or half turn more.

**PARTS**

- **Flexible Metal Hose (Cold Water)**
- **Plastic T-Adapter (Cold Water)**
- **Metal T-Adapter (Hot Water)**
- **Plastic Hose (Hot Water)**

**OPTIONAL PARTS**

- **Teflon Tape**
- **Hot Water Inlet Cap with Rubber Washer**

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**Before you begin...** Please make sure to check the water supply hose that runs from the toilet tank valve to the water supply valve attached to the wall. If it is a rigid hose, you will need to replace it with a flexible water supply hose before installing your Superior Bidet. The flexible water supply hose can be purchased at SuperiorBidet.com

*Otherwise, move onto step 1 to begin installing your Superior Bidet.*

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**1**

- **Seal Water Supply Valve**

**2**

- **Remove the toilet seat by lifting the hinge covers and unscrewing the mounting bolts/nuts**

**3**

- **Top View of Toilet**

**4**

- **Reattach the toilet seat on top of the bidet attachment by screwing in the mounting bolts/nuts**

**5**

- **Place the bidet attachment over the toilet fixture holes. Make sure the slots on the adjustable plates line up with the toilet fixture holes.**

**NOTE:** We recommend placing the bidet attachment further back so the cleaning nozzle is positioned closer to the back of the toilet bowl

**6a**

- **Screw the wide opening of the T-Adapter to the threaded stem at the bottom of your toilet tank by hand and then gently tighten with a wrench one quarter turn**

**6b**

- **Reattach your water supply hose to the bottom-threaded stem on the T-Adapter by hand and then gently tighten with a wrench one quarter turn**

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**Turn off the toilet water supply valve. Then, flush the toilet and hold down the lever to completely empty the toilet tank.**

*(Place a rag under the toilet tank)*
Attach the flexible metal hose to the cold water threaded stem on the back of the bidet attachment.

If you plan on using the cold-water function for your bidet, then simply attach the bidet inlet cap onto the hot water bidet stem and your job is done. Otherwise, move onto step 9 to finish installing the warm water connection.

9. Turn the hot water supply valve all the way off nearest the toilet. (Most commonly under the sink)

Disconnect the hot water supply hose from the hot water shut off valve.

Before Installing the Metal T-Adapter...

Make sure the black rubber washer is placed inside the wide opening of the T-Adapter.

11a. Connect the wide opening of the metal T-Adapter onto the hot water shut off valve by hand and then gently tighten with a wrench one quarter turn

11b. Reconnect the hot water supply hose to the T-Adapters threaded stem by hand and then gently tighten with a wrench one quarter turn

12a. Unscrew the wing nut from the metal T-Adapter, then slide the nut onto the plain end of the plastic hose

12b. Press the end of the hose onto the open end of the T-Adapter until the hose can’t go any further

12c. Make sure the plastic hose covers the entire length of the connector and then tighten the wing nut onto the threaded stem of the T-Adapter to seal the connection

13. Attach the other end of the plastic hose to the hot water threaded stem on the back of the bidet attachment

Almost DONE...
Open the water supply valve for both hot and cold water connections and check for leaks

Congratulations! You have completed the installation of your Superior Bidet and are now ready to use it for the first time.

For questions or concerns, please contact us at www.SuperiorBidet.com