

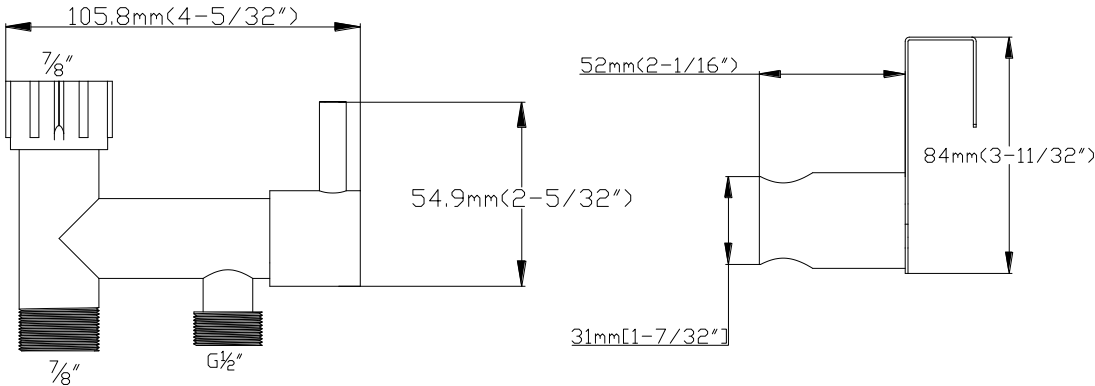
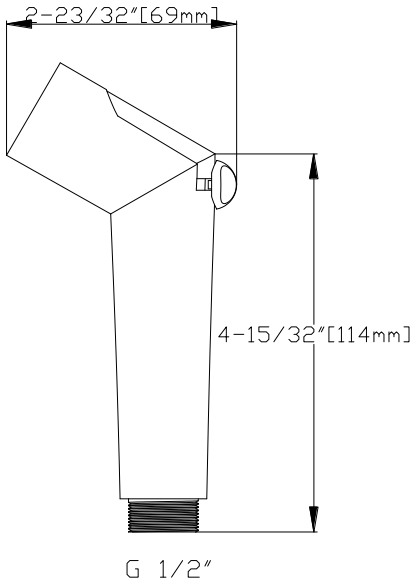
Stock Numbers:

- S7926C Chrome
- S7926N Brushed Nickel
- S7926D Matte Black

Specification

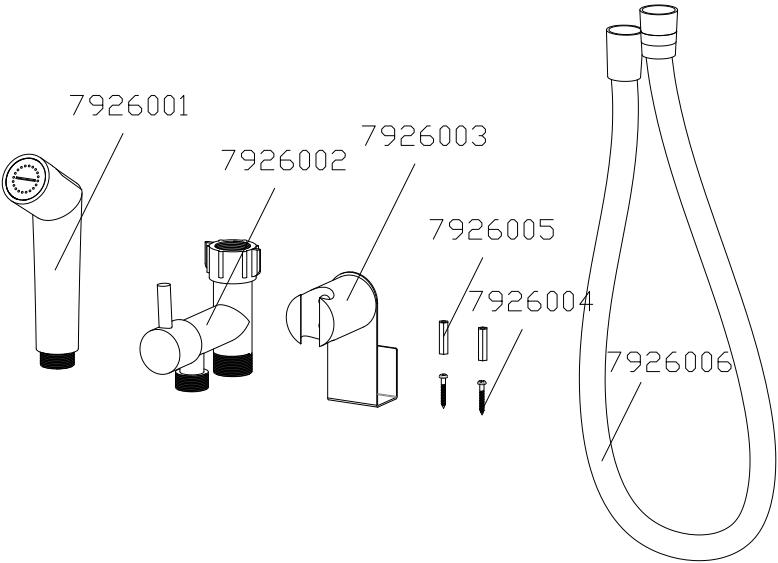
Diverter Materials: Brass
Sprayer Materials: Plastic
Sprayer holder Materials: Plastic
Shower Hose Materials:Stainess steel
Shower Hose length:47"/59"/70"/79"
Sprayer flow control: Yes
Diverter inlet thread: 7/8"
Diverter outlet thread: 1/2"
Finish: Chrome/Brushed
Nickel/Matte black
Gross weight:1.65lbs[0.75KG]
Packing box:
8-21/32"x6-9/32"x2-3/4"
22cmx16cmx7cm

DimensionsBidet Sprayer For Toilet



Part list

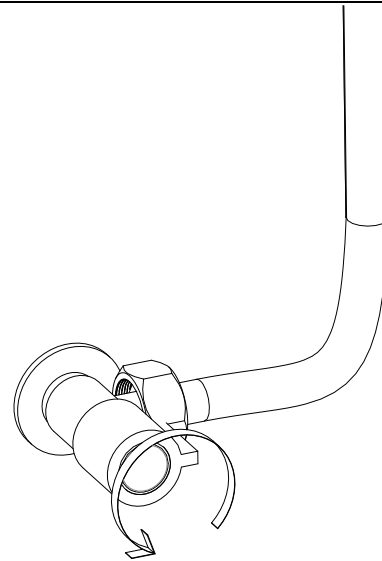
Code	Name	QTY
792601	Sprayer	1
792602	Bidet diverter	1
792603	Shower holder	1
792604	Screws	2
792605	Anchor	2
792606	Shower hose	1



Installation Instructions

STEP 1

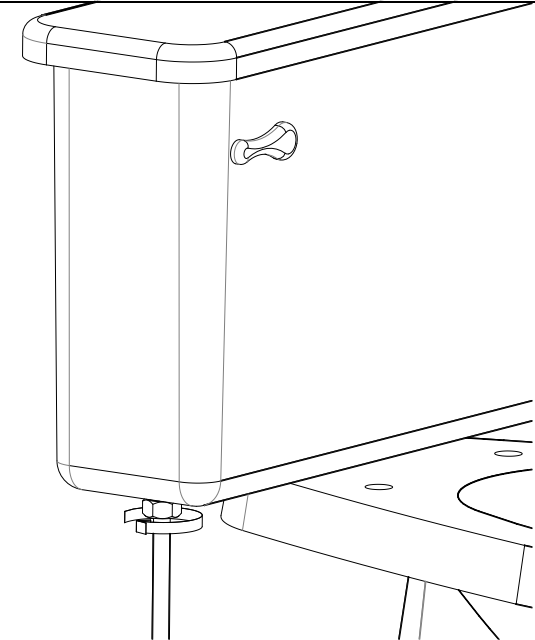
Shut off stop valve



Shut off

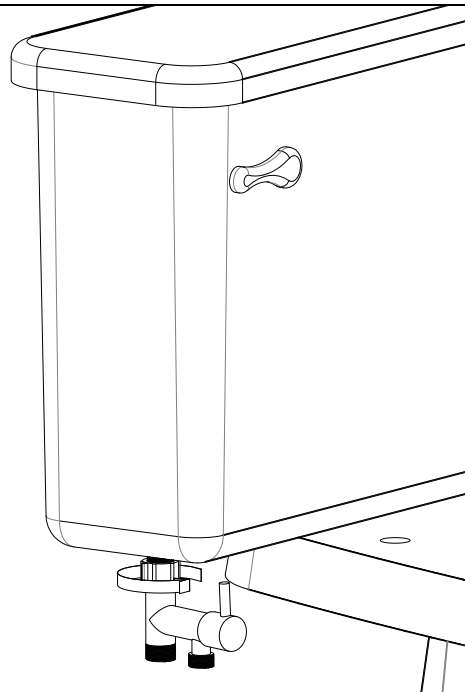
STEP 2

Remove water tank's supply hose



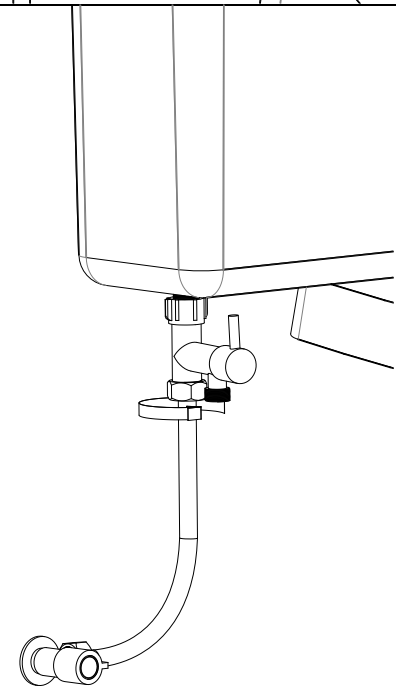
STEP 3

Install the diverter valve to water tank inlet

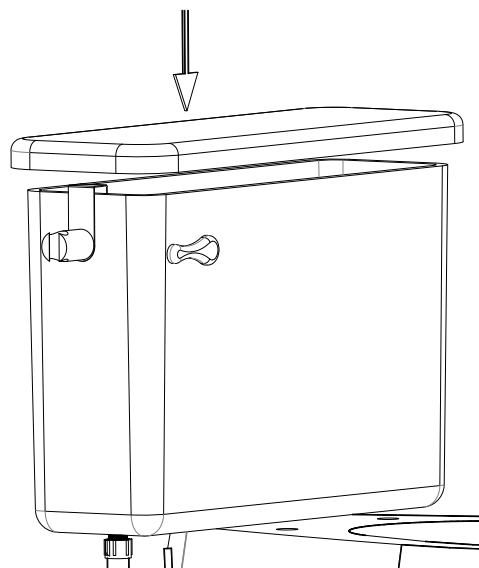


STEP 4

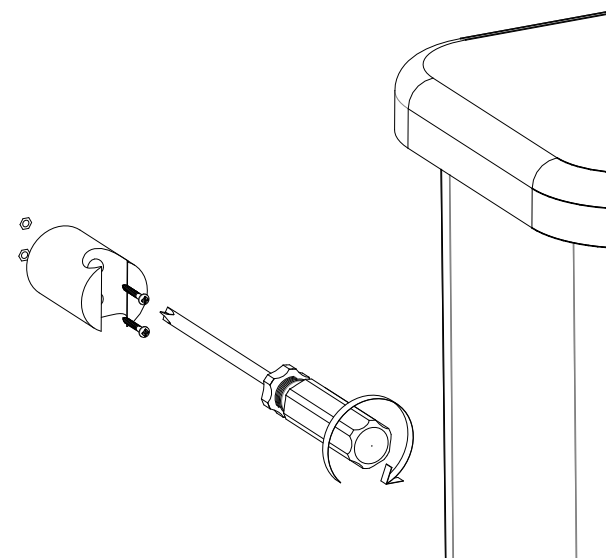
Connect supply hose to diverter inlet



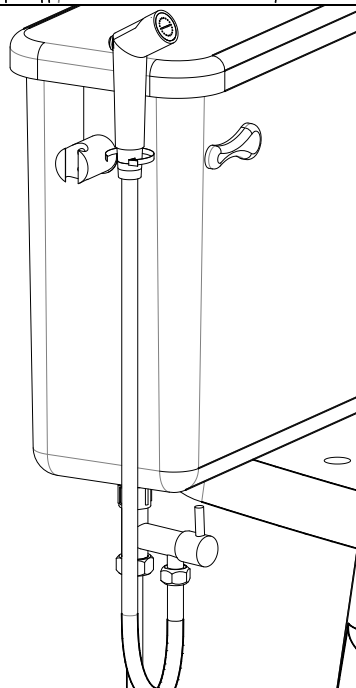
STEP 5 Attach the shower holder to tank edge



STEP 6 Or mount the shower holder to finish wall by screws



STEP 7 Connect diverter to bidet sprayer with shower hose



STEP 8 Function and leaking inspect. Install finish



Maintain Instructions

Modern lavatory faucets, kitchen faucets, and showers consist of very different materials to comply with the needs of the market with regard to design and functionality. To avoid damage and returns, it is necessary to consider certain criteria when cleaning.

Cleaning Materials for faucets and showers

Acids are a necessary ingredient of cleaning materials for removing lime, however please pay attention to the following points when cleaning faucets and showers:

- Only use cleaning materials which are explicitly intended for this type of application.
- Never use cleaning materials which contain hydrochloric, formic, phosphoric, or acetic acid, as they cause considerable damage.
- Never mix one cleaning material with another.
- Never use cleaning materials or appliances with an abrasive effect, such as unsuitable cleaning powders, sponge pads, or micro fiber cloths.

Cleaning instructions for faucets and showers

Please follow the cleaning material manufacturer's instructions. In addition, pay attention to the following points:

- Clean the faucets and showers as and when required.
- Use the amount of cleaning product and the amount of time recommended by the manufacturer. Do not leave the cleaner on the fixture longer than necessary.
- Regular cleaning can prevent calcification, if scale deposits are noticed on the faucet surface or the spout, you can clean it by a commercial limescale remover, such as Lime-Away® or CLR®. Dilute the remover according to the label instructions.
- The faucets might have some rusty if your faucet under hard water condition, please rub it with aluminum foil dipped in water until the surface is nice and smooth, and wipe it use a small amount of chrome polish or maybe something like car wax (such as Meguiar®, Turtle Wax®) or polish.
- For stainless steel faucet and spout both made of solid stainless, normally this finish has not protective coating on it (in particular waterfall spout inside), stainless steel is by its material nature very tarnish resistant, but by no means tarnish or stain proof. This finish might oxidize naturally over time and react to its environment. Keep your stainless fixture wiped clean and dry and use only a cleaner specifically made for stainless steel (such as Weiman®, CLR®).
- When using spray cleaners, spray first onto a soft cloth or sponge, never spray directly onto the faucet as droplets can enter openings and gaps and cause damage.
- After cleaning, rinse thoroughly with clean water to remove any cleaner residue.

Important

Residues of liquid soaps, shampoos, and shower foams can also cause damage, so rinse with clean water after using.

Please note: if the surface is already damaged, the effect of cleaning materials will cause further damage.

Components with damaged surfaces must be replaced or injury could result.

Damage caused by improper treatment is not covered under the warranty.

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