

PEGASUS[®] LUXURY AT HAND™ For models: 190-571



Tools:

- Pipe tape
- Adjustable wrench
- Hex wrench
- Plumber putty
- Groove joint plier

Maintenance

Your new bathroom faucet is designed for years of trouble-free performance.

Keep it looking new by cleaning it periodically with a soft cloth. Avoid abrasive cleaners, steel wool and harsh chemicals as these will dull the finish and void your warranty.

Safety Tips

- If you solder during the installation of the faucet, the seats, cartridges and washers will have to be removed before using flame. Otherwise, warranty will be void on these parts.
- Protect your eyes with safety glasses when cutting or soldering water supply lines.
- Cover your drain to avoid losing parts.
- This product is engineered to meet the EPA Watersense flow requirements. The flow rate is governed by the aerator. If replacement is ever required, be sure to request a Watersense compliant lavatory faucet aerator to retain the water conserving qualities of this product.

Important points

Prior to installation, turn off the cold and hot water lines and open the old faucet to release built-up pressure.

When installing your new faucet, turn the connector nuts finger-tight, then use one wrench to anchor the fitting and a second wrench to tighten the nut one additional turn. Connections that are too tight will reduce the integrity of the system.

Wrap all threaded connections with pipe tape available at your local hardware or plumbing supply store. Always wrap in a clockwise direction. The fittings should be installed by a State-licensed plumber.

Things You May Need

All installations can vary depending on how your previous faucet was installed. Not all supplies for faucet installation are included; however they are available wherever plumbing supplies are sold. When choosing your installation supplies, make sure they are IAPMO and/or CSA approved products.

Need help?
For additional assistance or service call:
1 888 328-2383 USA 1 800 487-8372 CAN

What you need to know

Preparation/Assembly

1 1/8" (29mm) ϕ D \leq 1/2" (12mm)

Steps 1-3

- Shut off water supply. Remove old faucet. Clean sink surface in preparation for new faucet.
- Faucet can be install on 4 inch center or 8 inch center widespread, The opening for the valve body and spout must be a minimum of 1/16".
- Remove rubber washer, metal washer and lock nut from the spout shank.

Installation

Steps 4-6

- Insert faucet body through the appropriate faucet hole in the sink. Slide the rubber and metal washers up the mounting shank and secure faucet body with lock nut.
※ Tip: Before tightening nut with wrench, make sure the slots in the washers are lined up so that the pop up rod will go through.
- A. Remove lock nut and metal washer from the valve body.
B. Insert valve body through the correct faucet hole, replace metal washer, and secure with lock nut.
- Install quick connects on hot and cold inlets. Carefully bend the hoses to fit available space.
Please note: To install the quick connect fittings, follow these simple steps:

Installation

Steps 6-7

- Wrap spout connector inlets with pipe tape, and connect to valve body with supply hose.

Installation

Steps 8-10

- Remove aerator and turn water on for 1 minute to flush the lines. Replace aerator. Check for leaks.
- Lift plastic pump from soap dispenser connector. Unthread the bottle, lock nut and washer from soap dispenser connector.
- From above sink, install soap dispenser connector through the sink. From below, secure with washer and locknut.

Installation

Steps 11-13

- From below sink, install bottle. Insert pump into decorative dispenser nozzle and place assembly into dispenser connector.
- Remove flange from pop up drain body. Leave large black washer and nut on drain body.
- Place washer onto drain hole set. Place a silicon, acrylic, or latex based sealant around the drain opening. Then, put drain hole set down through sink hole.
Warning: Avoid contact of plastic parts with plumber's putty, pipe dope, or any other oil based compound.

Installation

Steps 14-16

- Insert threaded end of drain body up through drain hole and attach flange to body.
- Thread lock nut from underside of sink until rubber washer sits securely inside opening of sink. Tighten lock nut.
- Insert stopper assembly into drain. Insert ball rod into rod part and into hole at bottom of main plunger.

Installation

Steps 17-18

- Place one end of spring clip on end of ball rod. Pass the tip of the rod through the hole in the lift rod strap and then through the hole on the other end of the spring clip.
- Insert bottom of lift rod into hole at top of lift rod strap. Tighten with thumb screw.

Installation

Parts diagram

| | | |
|----|---------------------------------------|-------------|
| 1 | Metal Handle | A66E047 |
| 2 | Handle Adapter | A017938 |
| 3 | Trim Cap | A103324 |
| 4 | Locking Nut | A104297 |
| 5 | Ceramic Disc Cartridge | A507906N |
| 6 | Handle Base | A66D302 |
| 7 | Washer | A013116 |
| 8 | Lock Nut | A070419 |
| 9 | Spout Assembly | A666246W |
| 10 | Aerator | A500082N-S1 |
| 11 | Mounting Hardware | A66D301 |
| 12 | Supply Hose | A135146N |
| 13 | Soap Dispenser | A502238 |
| 14 | Soap Pump | A605230 |
| 15 | Soap Bottle | A116002 |
| 16 | Pop-up Assembly | A556202 |
| 17 | Lift Rod | A025494 |
| 18 | Hex Wrench (H2.5 * 19 mm L * 53 mm L) | A031000NI |

Trouble shooting

PROBLEM (A)
Leaks underneath handle.
CAUSE
Retainer nut is loose or O-ring on cartridge is dirty or twisted.
SOLUTION
Tighten the retainer nut. Clean or replace O-ring.

PROBLEM (B)
Aerator leaks or has an inconsistent water flow pattern.
CAUSE
Aerator is dirty or improperly installed.
SOLUTION
Remove aerator, check for debris in the aerator screens, and confirm the rubber washer is properly installed.