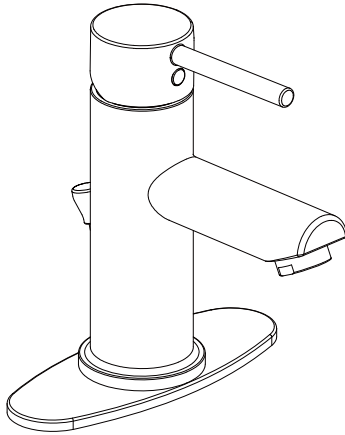




ALLORAUSA
INSTALLATION GUIDE



Single Handle Bathroom Faucet A-7002

TOOLS YOU WILL NEED



Adjustable Wrench



Pipe Tape



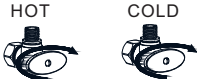
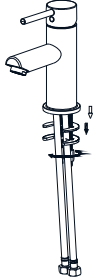
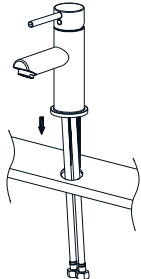
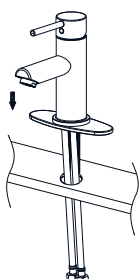
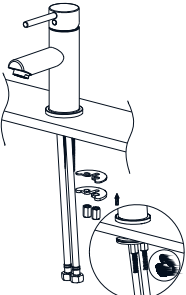
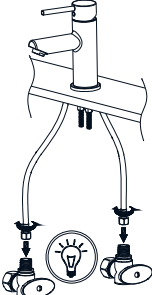
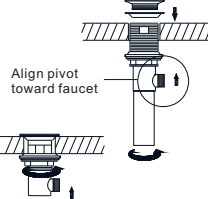
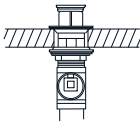
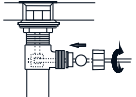
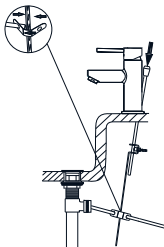
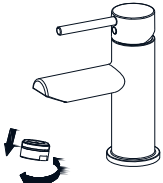
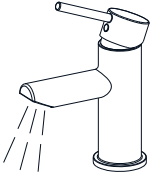

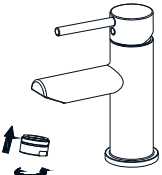
Phillips Screwdriver



Silicone Sealant

INSTALLATION TIPS

- Allora USA suggests using a locally licensed plumber for installation.
- Check if all the parts are present before beginning the installation.
- Cover your drain during the installation to avoid losing parts.

<p>1 Turn water off.</p> 	<p>2 Remove locking nut(8).</p> 	<p>3A For single hole installation, insert faucet through hole.</p> 	<p>3B For deckplate in installation, insert faucet into deckplate (7), then through hole.</p> 
<p>4 Reattach locking nut (8). Tighten with wrench.</p> 	<p>5 Connect hot & cold hoses to supply valves, tighten with adjustable wrench.</p> 	<p>6 Remove stopper(18) and flange(17). Add a ring of silicone around underside of flange. Insert drain from underneath sink and tighten.</p>  <p>Align pivot toward faucet</p> <p>Hand-tighten lock nut. Tighten 1/4 turn extra with a wrench.</p>	<p>7 Align stopper (18) with pivot hole.</p>  <p>Remove pivot nut (14). Keep gasket in place and insert control rod (12) through stopper(18). Hand-tighten pivot nut(14).</p> 
<p>8 Insert one side of spring clip (13) on control rod (12). Insert control rod through strap(11) and then insert the other side of clip on rod.</p> 	<p>9A Remove aerator (6) from faucet.</p> 	<p>9B Turn supply valves on. Flush water through faucet to clear any debris.</p>   <p>Turn water on.</p>	<p>9C Reattach aerator (6) to faucet.</p> 

TROUBLESHOOTING

If you've followed the instructions carefully and your faucet still does not work properly, take these corrective steps.

PROBLEM	CAUSE	ACTION
Leaks underneath handle.	Retainer nut has come loose. O-ring is dirty or damaged.	Tighten the retainer nut. Clean or replace O-ring. If necessary, replace cartridge.
Aerator leaks or has an inconsistent water flow pattern.	Aerator is dirty or misfitted.	Unscrew aerator, remove any debris, check seating of rubber seal then re-assemble aerator. If necessary, replace aerator.

Need help? For technical assistance or replacement parts, please contact Allora USA Customer Service and one of our representatives will be happy to assist you:

Call 571-291-3484 or email Customerservice@allorausea.com

CARE & MAINTENANCE

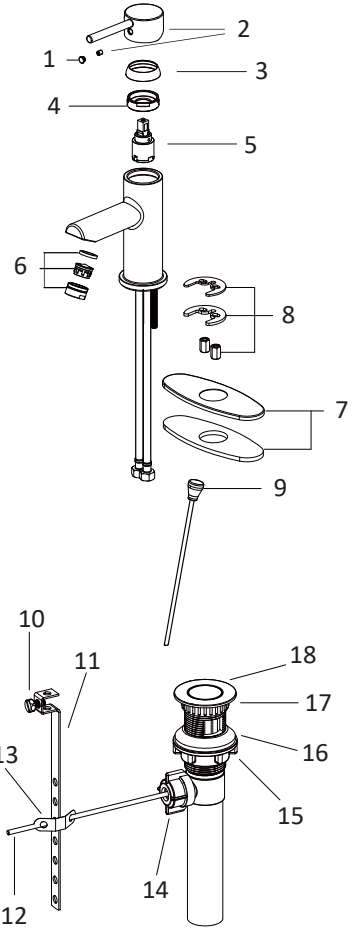
To keep the product clean & shining, follow the steps below:

1. Rinse with clean water & dry with a soft cloth
2. Do not clean with soaps, acid, polish, abrasives or harsh cleaners
3. Do not use cloth with a coarse surface
4. Unscrew the aerator and clean when necessary



This product is engineered to meet the EPA WaterSense flow requirement. The flow rate is governed by the flow controller. If replacement is ever required, be sure to replace it with a WaterSense compliant flow controller to retain the water conserving flow rate of this product.

No.	Description	Part No.
1	Hot/Cold Indicator	AL4-10
2	Metal Handle	
3	Trim Cap	
4	Lock Nut	
5	Ceramic Disc Cartridge (25mm)	AL1-04
6	Aerator	AL4-09
7	Deck Plate (Optional)	
8	Locking Nut	
9	Lift Rod	
10	Screw	
11	Strap	
12	Control Rod	
13	Spring Clip	
14	Pivot Nut	
15	Drain Lock Nut	
16	Washer Set	
17	Flange	
18	Stopper	AL5-02



IMPORTANT

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Get Product Information



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