001-4689



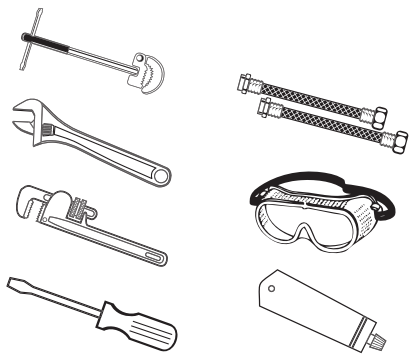
INSTRUCTION MANUAL

DILAR
LAVATORY FAUCET

Dear Customer,

Thank you for purchasing this product. To ensure best possible performance, please **READ, FOLLOW, AND KEEP THESE INSTRUCTIONS.**

Note: Product may differ from picture.



TOOLS YOU WILL NEED

- Basin wrench
- Adjustable wrench
- Pipe wrench
- Screwdriver
- Supply lines
- Protective goggles
- Silicone sealant

MAINTENANCE

Faucets are crafted with skill and quality to last a lifetime. By following the instructions in this booklet, you will enjoy this quality item for years to come. To clean, wipe gently with a soft damp cloth then wipe dry. Faucet finishes are very durable. However, to ensure a long-lasting luster, harsh abrasives or polishes should be avoided. This product is made of zinc alloy, brass, stainless steel and plastic.

SAFETY TIPS

Turn off the water before loosening any connections or disassembling the faucet. When working underneath a sink, protect your eyes from any dust or dirt by wearing safety glasses.

IMPORTANT: Most problems can be fixed by tightening a nut connection or replacing a washer. Check the supply line connections for any leaks and tighten if necessary. Don't overtighten any supply line connections.

SAFETY INFORMATION

Please read and understand this entire manual before attempting to assemble, operate or install the product.

WARNING:

- Protect your eyes with safety glasses, when cutting or soldering water supply lines.

CAUTION:

- If you solder the joints during installation, the seats, cartridges, and washers must be removed before using a flame or the warranty will be voided on these parts.
- Cover the sink drain to avoid losing parts.

PREPARATION

Before beginning assembly of product, make sure all the parts are present. Compare the parts with the package and hardware contents list. If any part is missing or damaged, do not attempt to assemble the product.

Estimated Assembly Time: 30 minutes

Tools required for assembly (not included): adjustable wrenches, basin wrench, pipe wrench, screwdriver, supply lines, safety glasses, silicone sealant, soft cloth and pliers.

Installation may vary depending on how the previous faucet was installed. Supplies necessary for the installation of the faucet are not all included; however, they are available wherever plumbing supplies are sold.

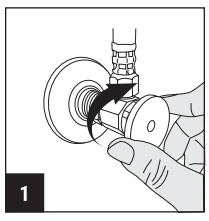
Prior to beginning installation, turn off the hot and cold water lines, Then turn on the old faucet to release built-up pressure. When installing the new faucet, hand tighten the connector nuts. DO NOT OVERTIGHTEN. Connections that are too tight will reduce integrity of the system.

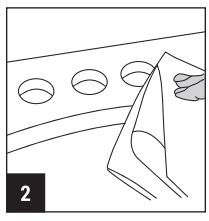
INSTALLING YOUR NEW FAUCET

NOTE Use Teflon tape for threaded fittings. Do not use excessive heat when soldering the connections to the valve. This could damage certain internal components of the body.

STEP 1 Shut off the water at the supply valves under the sink or at the main water supply. Disconnect the supply lines. Remove the existing faucet from the sink. Clean and dry the surface area where the new faucet will be mounted.

STEP 2 Remove any dirt or plumber's putty from around the faucet holes on the sink.





WARRANTY

Thank you for purchasing this faucet. These products have been made to demanding, high-quality standards and are 12 months guaranteed for domestic use against manufacturing faults. This warranty does not affect your statutory rights.

The faucet is guaranteed if used for normal trade purposes and is valid for the original buyer only. Any warranty is deemed invalid if the faucet has been improperly used or subject to neglect. The product is recommended for residential and non-commercial use. No warranty applies to commercial use. Tactical Distribution is not responsible for any costs related to labour, injuries or any other loss incurred during the product installation, repair or replacement, including any indirect or consequential damages. Due to continuous product improvement, we reserve the right to change the product specifications without prior notice.

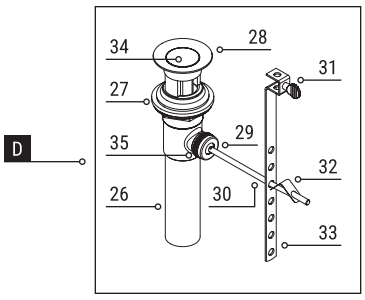
IMPORTED BY: Tactical Distribution | 1501 Ampère Street, Boucherville QC, Canada | J4B 5Z5

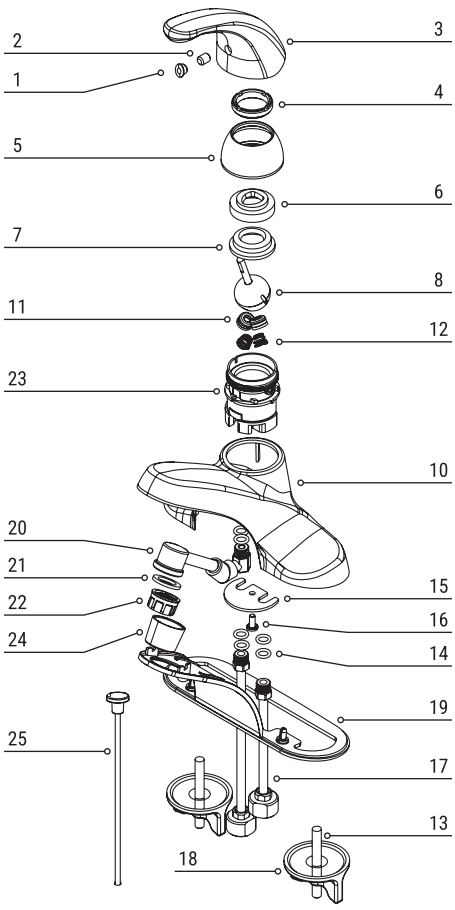
INSTRUCTION MANUAL

DILAR
LAVATORY FAUCET

001-4689







FAUCET PARTS

NO	NAME	NO	NAME
1	Hot/Cold button	19	Putty plate
2	Handle screw	20	Outlet
3	Handle	21	Gasket
4	Adjustment ring	22	Aerator
5	Dome nut	23	Body base
6	Cam	24	Aerator cover
7	Cam packing	25	Pop-up rod
8	Ball valve	26	Drain body
9	Pop-up drain assembly (complete)	27	Mounting nut & rubber gasket
10	Faucet Body	28	Drain seat
11	Faucet seat (2)	29	Pivot rod nut
12	Faucet spring (2)	30	Pivot rod
13	Mounting bolt (2)	31	Set screw
14	O-rings	32	Spring clip
15	Fixing chip	33	Lift rod strap
16	Screw	34	Plunger
17	Copper tubing	35	Pivot rod seal
18	Mounting nut (2)		

INSTALLING YOUR NEW FAUCET

STEP 3 Place the putty plate (19) onto the bottom of the faucet body (10). Thread the mounting bolts (13) through the putty plate (19) and onto the underside of the faucet body (10).

STEP 4 Secure the mounting bolts (13) by tightening them with a screwdriver.

STEP 5 Apply a thin bead of silicone sealant to the underside of the putty plate (19) attached to the faucet body (10). Carefully slide the copper tubing (17) and mounting bolts (13) into the sink holes. Secure the faucet to the sink. Use caution when bending copper supply lines, as they can crimp or break causing a leak.

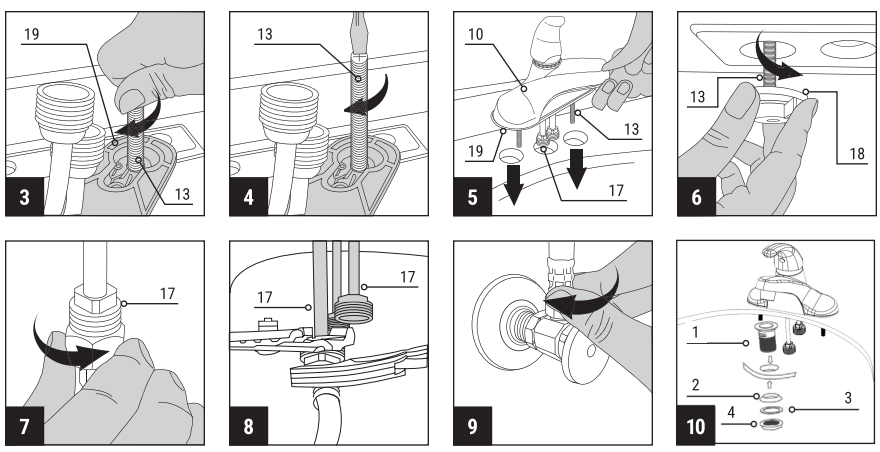
STEP 6 From underneath the sink, secure the faucet by threading the mounting nuts (18) onto the mounting bolts (13). Check the position of the faucet and hand tighten until the faucet is securely mounted. Note: It is helpful to have a second person hold the faucet in place while tightening the mounting nuts (18).

STEP 7 Attached one end of each of the water supply lines onto the copper tubing shanks with hot water on the left and cold water on the right. Note: If you are installing new water supply lines, please refer to the supply line manufacturer's installation instructions.

STEP 8 Tighten the supply line connections using two wrenches. Place the first wrench on the copper tubing (17) shank to hold it in place while tightening the supply line with the second wrench. This will prevent twisting of the copper tubing. Do not overtighten. Repeat for the second copper tubing (17) shank.

STEP 9 Attach each of the remaining ends of the water supply lines to the hot and cold shut-off valves and tighten with a wrench. Do not overtighten.

STEP 10 Apply a bead of silicone sealant to the underside of the drain seat flange. From underneath the sink, insert the threaded end of the pop-up drain assembly (D) through the drain seat flange back onto the drain body from the top side of the sink. Be sure the mounting nut and rubber gasket are on the drain body before inserting it into the drain hole. Note: It might be helpful to have a second person hold the drain body in place while tightening the drain seat flange.



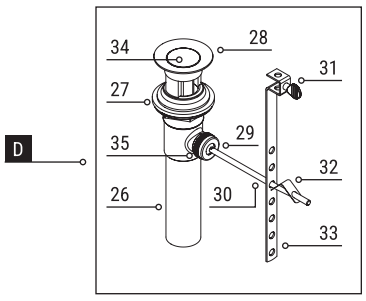
IMPORTED BY: Tactical Distribution | 1501 Ampère Street, Boucherville QC, Canada | J4B 5Z5

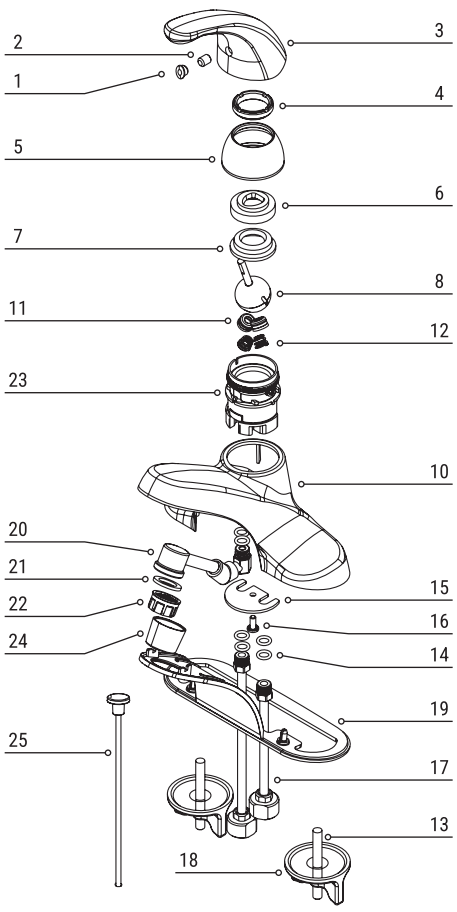
INSTRUCTION MANUAL

DILAR
LAVATORY FAUCET

001-4689







INSTALLING YOUR NEW FAUCET

STEP 11 After installation is complete, remove the aerator from the spout on the faucet body. Do not lose the gasket from inside the aerator. Turn on the water supply. Check for leaks at all waterway connections. If leaks occur, tighten the nuts on the water connection that is leaking. Fill the sink with water to check for leaks. If water is leaking from the drain, tighten the mounting nut on the drain body.

STEP 12 After the pop-up drain has been checked for leaks, empty the sink. Run hot and cold water uninterrupted for about one minute to remove any residue from the lines. Reinsert the aerator (22) and replace and tighten the aerator cover (24).

TROUBLESHOOTING

If a faucet installation doesn't deliver water properly or leaks, finding the cause and fixing it can be easy.

PROBLEM	CAUSE	ACTION
Uneven water flow.	Aerator assembly is dirty or improperly installed.	1. Loosen the aerator cover (24) with a wrench. Use a cloth to protect the finish. 2. Remove the aerator cover (24) by turning it counterclockwise. 3. Remove any loose dirt or debris from the aerator (22). 4. Replace the aerator cover (24) on the faucet. Wrench tighten by turning clockwise.
Water leaks from underneath the handle.	Damaged or loose cam locknut	1. Remove the hot/cold button (1) from the handle (3). 2. Use an allen wrench to loosen the set screw (2) on the faucet handle (3). 3. Remove the handle (3) from the faucet. 4. Using a faucet repair tool, tighten the cam locknut (6) by turning clockwise. If no tool is available, any flat edge will also work.
Water leaks from supply lines (not included).	Damaged or worn water supply lines or loose supply line connections.	1. Check the water supply line connections at the shut-off valves and the faucet shanks for any leaks. 2. Tighten the nuts slightly on the supply lines by turning them clockwise with a wrench. Don't overtighten any supply line connections. NEVER install used supply lines when installing a new faucet. ALWAYS use new supply lines.

FAUCET PARTS

NO	NAME	NO	NAME
1	Hot/Cold button	19	Putty plate
2	Handle screw	20	Outlet
3	Handle	21	Gasket
4	Adjustment ring	22	Aerator
5	Dome nut	23	Body base
6	Cam	24	Aerator cover
7	Cam packing	25	Pop-up rod
8	Ball valve	26	Drain body
9	Pop-up drain assembly (complete)	27	Mounting nut & rubber gasket
10	Faucet body	28	Drain seat
11	Faucet seat (2)	29	Pivot rod nut
12	Faucet spring (2)	30	Pivot rod
13	Mounting bolt (2)	31	Set screw
14	O-rings	32	Spring clip
15	Fixing chip	33	Lift rod strap
16	Screw	34	Plunger
17	Copper tubing	35	Pivot rod seal
18	Mounting nut (2)		

IMPORTED BY: Tactical Distribution | 1501 Ampère Street, Boucherville QC, Canada | J4B 5Z5