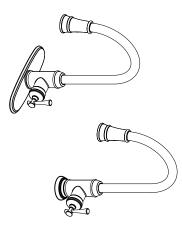
Design House is a registered brand of DHI Corp.

Mequon, WI 53092 1-800-558-8700

KITCHEN FAUCET SINGLE HANDLE

Models 524702,524728



installing your new faucet. choosing our product for your home. Please read all of these instructions carefully before Your new Design House faucet will give you years of trouble free performance. Thank you for

Helpful tools to install this faucet:

- basin wrench
- silicon sealerflashlight
- Teflon tape
- (2) crescent wrenches
- faucet supply tubes

IMPORTANT POINTS

- are too tight will reduce the integrity of the system. anchor the fitting and a second wrench to tighten the nut one additional turn. Connections that When installing your new faucet, hand tighten the connector nuts, then use one wrench to
- Wrap all threaded connections (except aerator thread in spout) with Teflon tape available from your local hardware or plumbing supply store. Always wrap in a counter-clockwise direction.

SAFETY TIPS

ALWAYS protect your eyes with safety glasses

INSTALLATION PROCEDURE

If installing the faucet with the quick connector from the free escutcheon, begin with step end of pullout hose. Before installation, remove flange, begin with step 3. If installing the faucet with .Shut off water supplies.

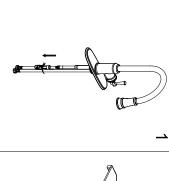
faucet body through the hole fitting past the shank. Insert shank (2B). Do not pull hose the pull-out hose fitting is up through faucet body, until 2.Retract pull-out hose (2A) flush with the bottom of

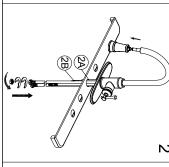
the spout until step 4. Note: Do not feed the pull-out in escutcheon. hose (2A) back down through

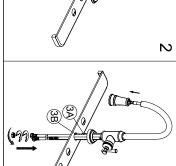
> shank (3B). Do not pull hose Retract pull-out hose (3A) faucet body through the hole fitting past the shank. Insert the pull-out hose fitting is up through faucet body, until flush with the bottom of

in escutcheon. Note: Do not feed the pull-out the spout until step 4. hose (3A) back down through

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After connecting the hose, attach onto receiving block. Pull down end of pull-out hose. Align block weights (4C) to hose at bottom of moderately to ensure connection connector. Push quick connector has been made. housing firmly upward and snap (4A) and tabs (4B) on quick Screw quick connector to the free

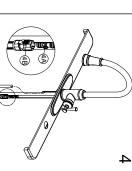
overtighten.

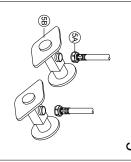
tighten with a wrench. Do not the water supply valve (5B) and supply line onto the outlet of

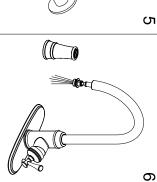
and return hose to proper position loop to prevent hose from twisting

> 6.Important: After installation is it back onto the spray hose. supply without the sprayer to run completed. Turn on water sprayer head by hand tightening not overtighten. Reinstall connections if necessary, but do Check for leaks. Re-tighten any for at least one minute each.

5. Thread the nut (5A) on the







TROUBLE SHOOTING



Leaks from under handle and water does not completely shut off.

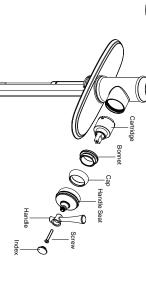
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Bonnet is loose or the cartridge is dirty or worn

Action:

 Remove index and unscrew the screw on the handle seat. Then remove the handle and handle seat.

 Remove cap and bonnet. Lift cartridge off body and remove cartridge seal. Clean cartridge ports and cartridge seal. Place cartridge seal into cartridge ports.
Replace cap, bonnet, handle, tighten set screw and install index.



Many of these parts come preassembled. This exploded diagram is to assist in trouble shooting.

Sprayer

MAINTENANCE

Your new Design House faucet is designed to give you 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 that will dull the finish and void your warranty

Brass finishes are polished, then protected with a lacquer coating to help prevent tarnishing. Clean these surfaces only with a damp, soft cloth.

CONSUMER PROTECTION WARNING

Under the Safe Drinking Water Act, the U.S. Environmental Protection Agency restricts the amount of lead used in brass and solder. Your new faucet is made in strict compliance with all government standards. The materials used in the manufacture of this faucet are of industry standard quality and are similar to other plumbing products having brass fittings.

To reduce the amount of lead in your drinking water, allow the water to run for a moment before filling your glass and remember to always use cold water for drinking purposes.