



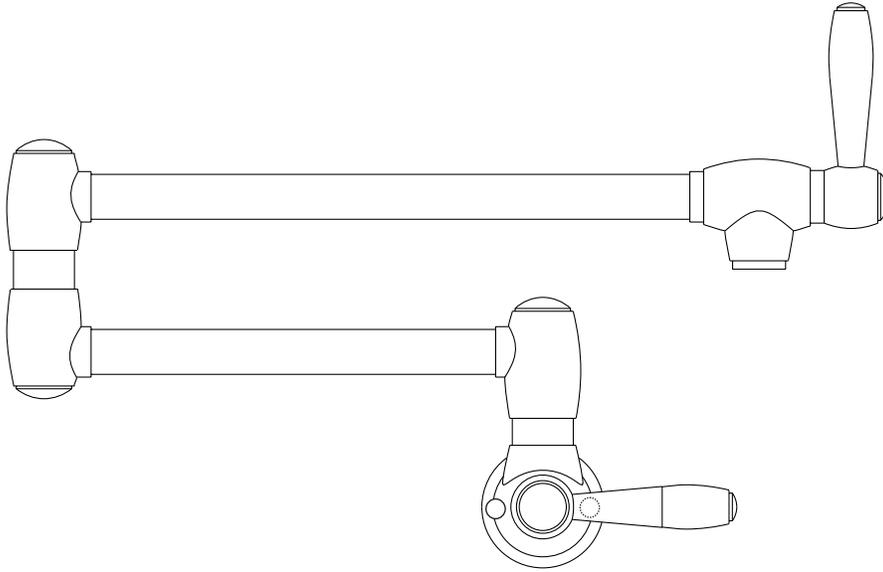
5275DL10 5275DL75

MODEL NUMBER

5275DL\_\_

PLEASE READ THE INSTRUCTIONS COMPLETELY BEFORE BEGINNING THE INSTALLATION.

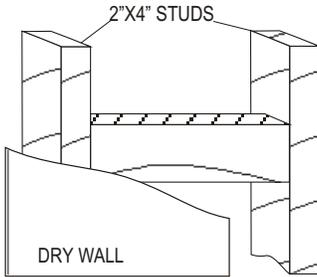
**DUAL POT FILLER**



INSPECTED BY \_\_\_\_\_

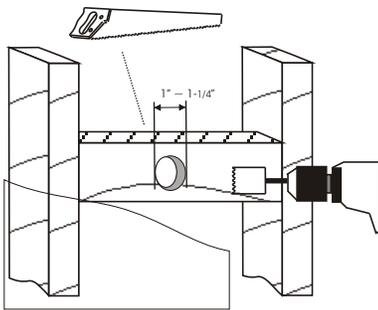
KEEP THIS INSTRUCTION BOOKLET FOR FUTURE REFERENCE

SANTEC RECOMMENDS THAT THE POT FILLER TO BE INSTALLED APPROXIMATELY 8" ABOVE THE COOKING SURFACE (FROM THE POT FILLER'S LOWEST POINT).



**A -** In order to assure that the pot filler is firmly secured. It is recommended that the pot filler's flange screws be fixed against wood stud (wood runner/ header).

Preferably, the wall surface should be open for easier installation. Since it may be necessary to have access to the backside of the wall for pipe connection.

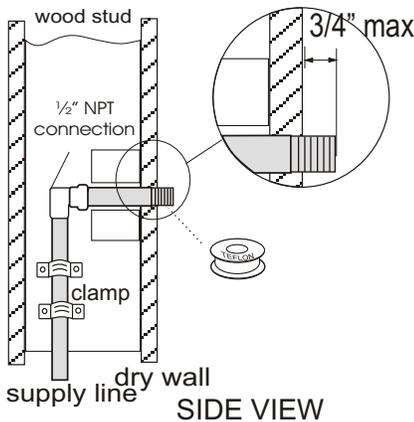


**B -** If the wall is closed, using a stud finder, mark the location where the flange screws will be fixed onto.

To secure the supply line, either a hand saw or electric drill can be used to open the space.

If using a hand saw, cut a 1" to 1-1/4" clearance on the horizontal stud to accommodate the supply line pipe.

If using a drill, drill a hole at the center of the stud with the diameter between 1/2" to 3/4". on the center of the flange.



**C -** MAKE SURE THE WATER SUPPLY IS OFF

Connect the pipes.

Secure the supply line pipe with clamps firmly against the stud.

**CONNECTING WITH 1/2" MALE INLET PIPE**

The maximum distance between the tip of the threaded male outlet pipe and finished wall is 3/4".

Apply a layer of Teflon tape on the threaded inlet pipe and install the Pot Filler.

**ALTERNATE**

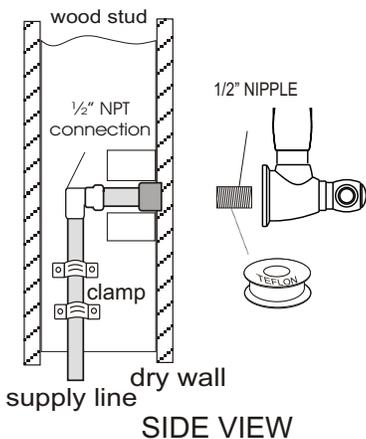
**CONNECTING WITH 1/2" FEMALE INLET PIPE**

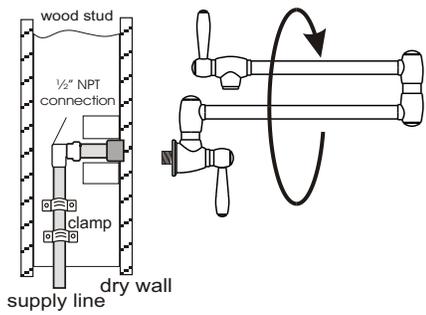
Apply a layer of the Teflon tape on the male threaded nipple.

Connect the male nipple to the Pot Filler inlet.

Connect the Pot Filler to the pipe outlet.

Make sure that the Pot Filler is leveled and the flange is completely flushed against the finished wall.

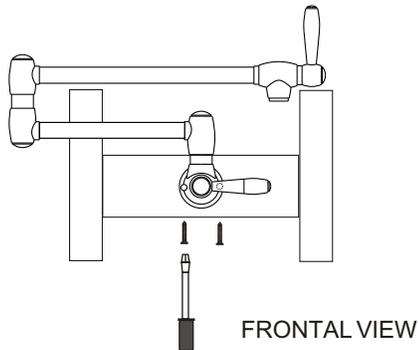




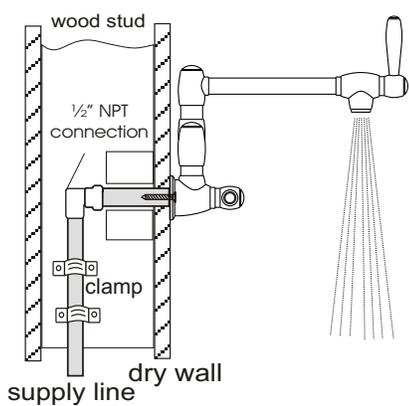
**D -** Extend the pot filler horizontally.

Screw the Pot Filler Base onto the supply line's outlet by turning it clockwise. Tighten firmly to avoid leakage.

Align the Pot Filler. Make sure it is horizontally and vertically leveled.



**E -** Secure the Pot Filler's flange using the 2 screws provided.



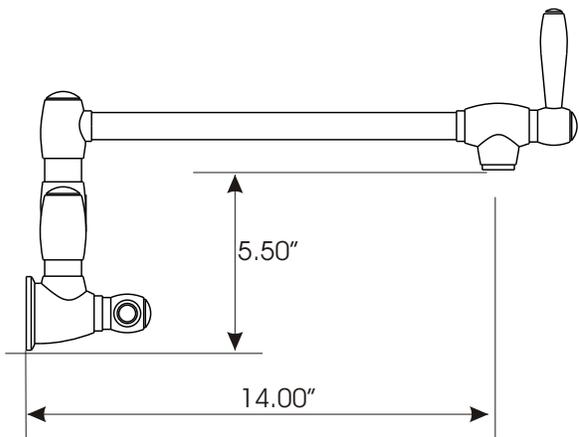
**F -** After all the connection has been made, remove the aerator housing, basket and washer.

Turn on the water on and flush the line for 45 seconds to flush out any possible debris in the line.

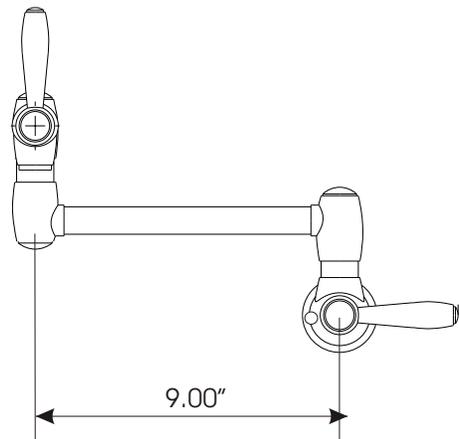
Turn off the water and reinsert the washer, basket and Housing.

Turn on the water and check for leakages at all joints. If no leakage, close the wall.

## DIMENSIONS



SIDE VIEW



FRONT VIEW



## SANTEC LIFETIME LIMITED WARRANTY

1. **Finishes:** Santec **Polished Chrome, Polished Orobrass and Satin Nickel** finishes carry a **Lifetime Limited** warranty against manufacturing defects and tarnish to the original purchaser with the exclusion of kitchen drain assemblies which, due to the nature of their use, are not warranted. Santec **recommended custom finishes** carry a ten (10) years limited warranty against manufacturing defects and tarnish to the original purchaser with the exclusion of kitchen and pop - up drain assemblies which, due to the nature of their use, are not warranted.
2. **Cartridges:** Santec Cartridges carry a lifetime limited warranty against manufacturing defects for the life of the product to the original purchaser.
3. **Parts:** Santec parts carry a Ten (10) year limited warranty against manufacturing defects, to the original purchaser.
4. **Warranty exclusions and limitations :** This warranty does not cover: damage due to negligence, accident, abuse, improper installation, or improper maintenance such as, but not limited to: heat from soldering during installation, the use of plumbers putty, damage from tools used during installation, the use or exposure to chemicals or cleaning products either abrasive or non abrasive or the use of any cleaning tool or product other than a soft, clean cloth. This warranty does not cover: changes in the finish or in the product due to normal wear or aging and does not cover any product or parts which have been altered or used in a manner not typical for the product. **This warranty does not cover and Santec will not be held liable for damage to products caused by the freight carrier and a claim should be made immediately to the freight carrier should this occur.** This warranty does not cover any cost involved in the installation, repair, or replacement of any Santec product or part. This warranty does not cover and Santec will not be held liable for any loss, damages, or expenses, incidental or consequential whatsoever, originating from the purchase, installation, use, repair, failure, or replacement of any Santec product or part, as allowed by law. The product or components of the covered product will either be repaired, refinished or replaced, at the sole discretion of Santec. Santec reserves the right to examine any product claimed defective prior to any warranty claim being accepted or processed, at its sole discretion. This warranty gives you specific legal rights and you may have other rights which may vary from state to state.

Effective 10/01/03 - Replaces and supersedes any previously issued warranty.

### FINISH CARE INFORMATION

#### For clear coated or enamel color finishes:

We recommend that all faucets, drains, etc. Be gently wiped dry with a soft cloth after use to avoid water spotting and water deposit buildup. A mild liquid hand soap, such as Ivory may be used if desired. Use of a non abrasive canauba wax will add protection to the finish and should be used if the faucet will not be dried after use. Santec Orobrass kitchen products are clear coated.

#### For non -clear coat ed and specialty finishes:

We recommend that all faucets, drains, etc. be gently wiped dry with a soft cloth after use to avoid water spotting and water deposit buildup. Use of a non -abrasive carnauba wax is required occasionally.

### Lead Precaution Information:

Most sources of drinking water contain some amounts of lead. Brass faucets, fittings, water meters etc. can create small amounts of lead if the water is allowed to stagnant in them for an extended period of time. We suggest that you ALWAYS RUN WATER FOR A SECOND OR TWO TO CLEAR THE FAUCET OF STANDING WATER PRIOR TO USE. This simple procedure will prevent detectable amounts of lead from the faucet entering into the water you consume.

Due to the fact that brass faucets can facilitate allowing detectable amounts of lead into the water, when it is allowed to stand in them for some time, some states like California mandate the following notice; **WARNING: ALL BRASS FAUCETS CONTRIBUTE DETECTABLE AMOUNTS OF LEAD, A CHEMICAL KNOWN TO CAUSE BIRTH DEFECTS OR OTHER REPRODUCTIVE HARM.**

Santec has obtained applicable code (standards) listings generally available on a national basis for products of this type. It is the responsibility of the installer/owner to determine specific local code compliance prior to installation of the product. Santec makes no representation or warranty regarding, and will not be responsible for any code compliance.

Some products listed in this catalog may not be approved for use in the state of Massachusetts, check with your Local Authority or Licensed Plumber to assure code compliance.