INSTALLATION GUIDELINES

IMPORTANT

- > To ensure this product is installed properly, you must read and follow these guidelines.
- > The owner/user of this product must keep this information for future reference.
- > This product must be installed by a professional licensed contractor.
- Be sure your installation conforms to federal, state, and local codes. In the State of Massachusetts, all installations must comply with the rules and regulations set forth within 248 CMR.
- > Inspect this product to ensure you have all the parts required for proper installation. Product is sold partially assembled but shown fully disassembled for illustrative and service purposes only.
- Water may drip from the SPOUT for a few minutes after shut off due to the Hot Water Tank [SOLD SEPARATELY] bringing the water back to the set temperature.
- > Use only a strap wrench or protected/smooth-jaw wrench on any finished surface.
- The use of certain plumber's putty may stain stone or tile surfaces.
- If further assistance is required, please contact Product Support at 1-800-927-2120 Monday through Friday, 8am - 6pm EST.
- > Refer to the separate Service Parts Documents for available replacement parts.



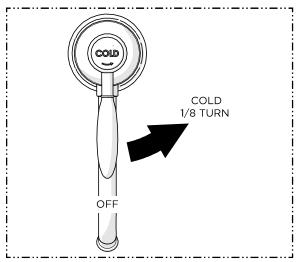
STYLE No. UNWD12

Universal Traditional One Hole Filtered Cold Water Dispenser with Metal Lever Handle



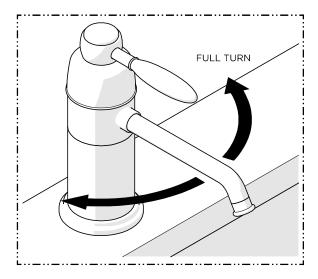
STYLE No. UNWD32

Universal Industrial One Hole Filtered Cold Water Dispenser with Metal Lever Handle



USER GUIDE

> HANDLE: with 1/8 turn each way



> SPOUT features full turn

INSTALLATION GUIDELINES

TECHNICAL DETAILS

DETAIL	SPECIFICATION
INLET CONNECTION (FROM WATER FILTER)	1/4" TUBE O.D.
HANDLE TURN ANGLE	1/8 TURN EACH WAY
SPOUT REACH	5-5/8" [143mm]
SPOUT SWIVEL	YES
WATER PRESSURE RANGE	20psi [1.5 bar] MIN 85psi [6.0 bar] MAX
WATER PRESSURE RECOMMENDED	45psi [3.0 bar]

SOLD SEPARATELY

STYLE	DESCRIPTION
UNWDCH	Universal Water Chiller for Use With Water Dispenser
UNWDFT	Universal Carbon Filtration System for Use With Water Dispenser

[‡] WARNING: This product cannot be used with a Hot Water Tank that requires a dedicated vent tube. Use tanks with only 1 INLET and 1 OUTLET.

REPLACEMENT ITEMS

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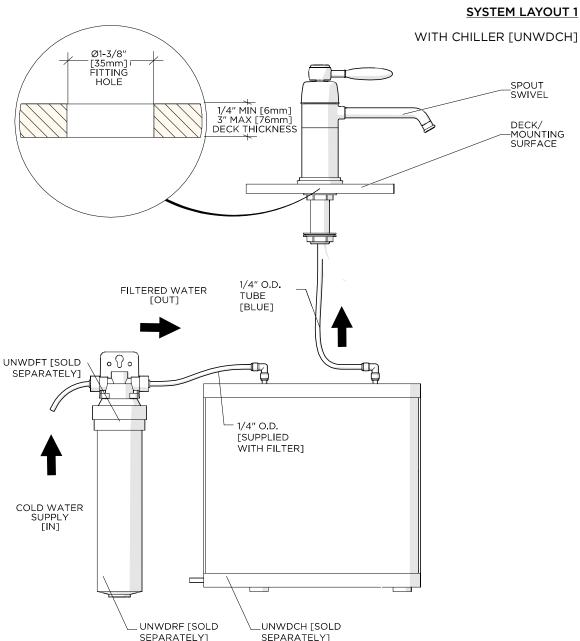
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TECHNICAL DETAILS

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SOLD SEPARATELY

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UNWDFT	Universal Carbon Filtration System for Use With Water Dispenser

 $[\]ddagger$ WARNING: This product cannot be used with a Hot Water Tank that requires a dedicated vent tube. Use tanks with only 1 <code>INLET</code> and 1 <code>OUTLET</code>.

REPLACEMENT ITEMS

UNWDRF Ur	niversal Pure Carbon Filter Replacement Cartridge
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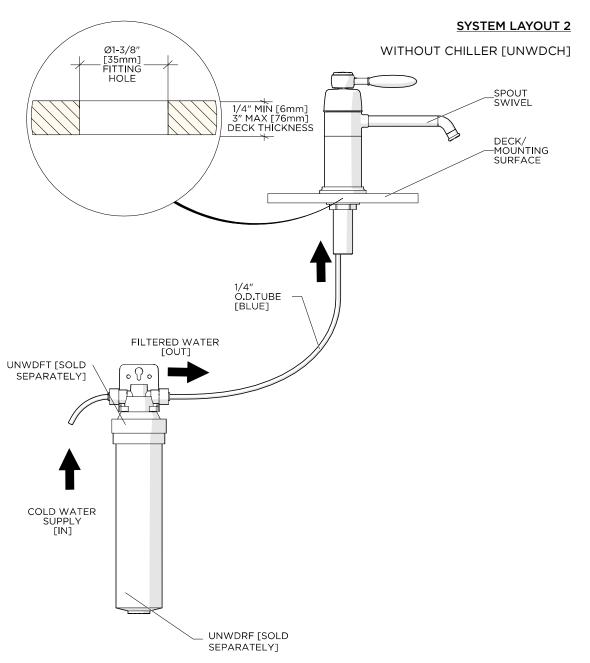
STYLE No. UNWD12

Universal Traditional One Hole Filtered Cold Water Dispenser with Metal Lever Handle



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Universal Industrial One Hole Filtered Cold Water Dispenser with Metal Lever Handle



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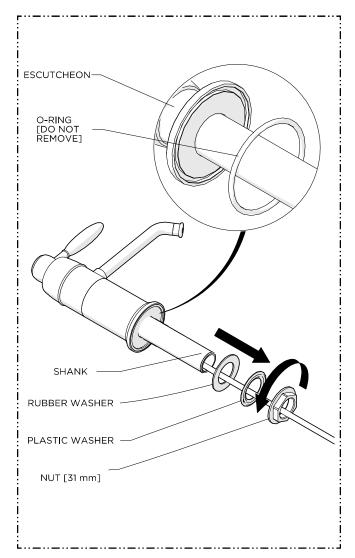
STYLE No. UNWD12

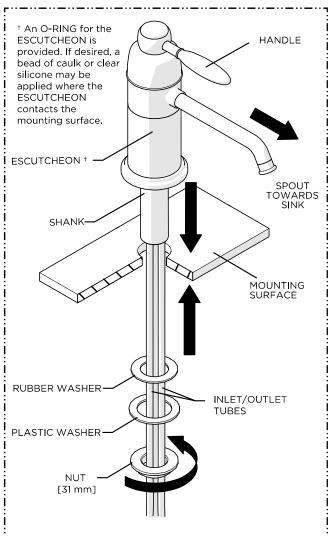
Universal Traditional One Hole Filtered Cold Water Dispenser with Metal Lever Handle

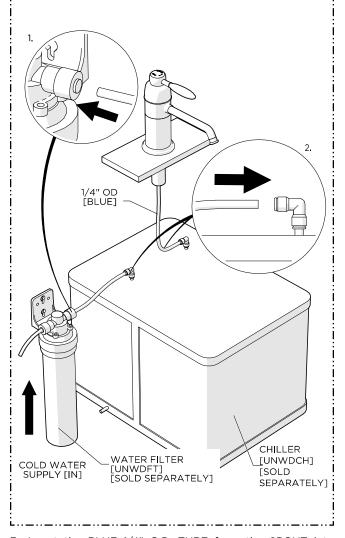


STYLE No. UNWD32

Universal Industrial One Hole Filtered Cold Water Dispenser with Metal Lever Handle







- 1. Unthread and remove the NUT, PLASTIC WASHER and RUBBER WASHER from the SHANK.
 - $\mbox{NOTE:}$ Do \mbox{NOT} remove the O-RING beneath the ESCUTCHEON.
- Insert the INLET/OUTLET TUBES and SHANK through the hole on the mounting surface. Place HANDLE in off position, line up SPOUT with HANDLE and position SPOUT over sink in desired location then re-attach the WASHERS and securely tighten the NUT.
- Insert the BLUE 1/4" O.D. TUBE from the SPOUT into the CHILLER [SOLD SEPARATELY] 1/4" OUTLET. Insert 1/4" O.D TUBE [SUPPLIED WITH THE FILTER] from the WATER FILTER OUTLET [SOLD SEPARATELY] into the CHILLER INLET.

NOTE: If installing as SYSTEM LAYOUT 2: WITHOUT THE CHILLER. Insert the BLUE 1/4" O.D. TUBE from the SPOUT into the WATER FILTER OUTLET [SOLD SEPARATELY].

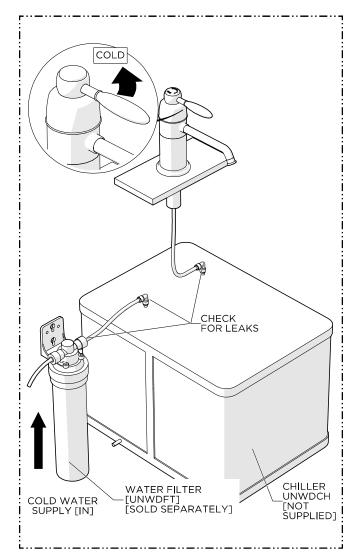
INSTALLATION GUIDELINES



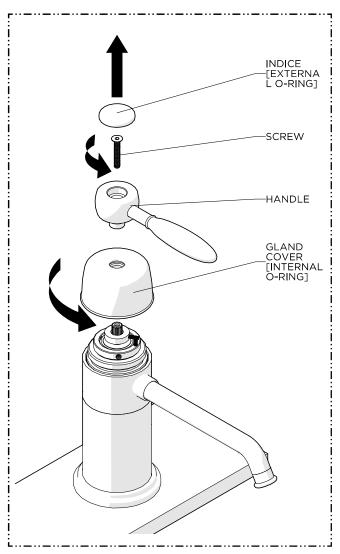
STYLE No. UNWD12 Universal Traditional One Hole Filtered Cold Water Dispenser with Metal Lever Handle



STYLE No. UNWD32 Universal Industrial One Hole Filtered Cold Water Dispenser with Metal Lever Handle

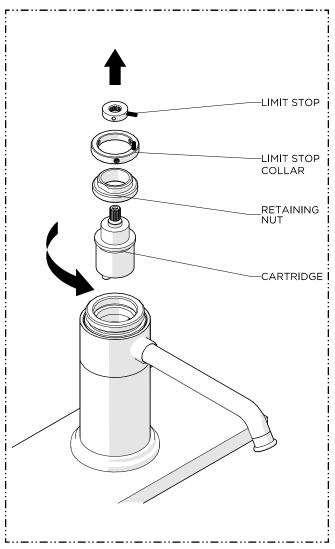


4. Turn on the water to flush out any debris in the supply lines, operate the HANDLE and SPOUT to ensure they function properly and inspect all connection for leaks.



SERVICING THE CARTRIDGE:

1. Remove the INDICE then unthread the SCREW, pull off the HANDLE and unthread the GLAND COVER.



2. Remove the LIMIT STOP and the LIMIT STOP COLLAR then unthread the RETAINING NUT and remove the CARTRIDGE.