woder®
the water company™

Installation Guide

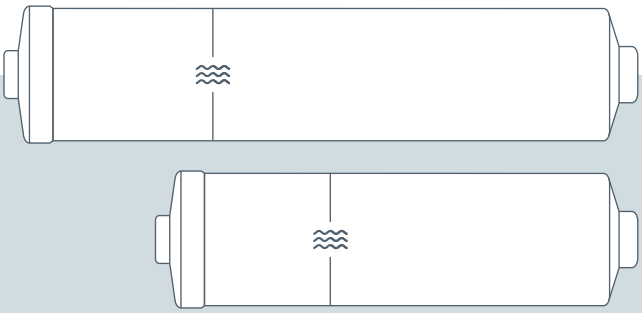
For Under Sink Inline Filters

CONNECTION TYPE : *DIRECT CONNECT*

Systems are certified by WQA to NSF/ ANSI 42 for Chlorine taste, odor and NSF/ANSI 372 for lead free compliance as verified and substantiated by test data.

This is important!

Maximum Working Pressure - **60 psi**
Minimum Working Pressure - **40 psi**
Ingredients: **Formula Clearbrook GEN4**
Minimum Operating Temperature - **35°F**
Maximum Operating Temperature - **100°F**
This water filter unit is to be used in conjunction with municipally treated water. ***Do not use*** water that is microbiologically unsafe or unknown quality without adequate disinfection before or after the system.



MODELS

WD-GEN4-210 / WD-GEN4-2512

For installation questions or customer support, please contact us at **www.woder.com/support**.

The system and installation shall comply with applicable state and local regulations.

The system is to be supplied only with cold water.

While testing was performed under standard lab conditions, actual performance may vary.

WD-GEN4-210 tested for 1000 gallons. WD-GEN4-2512 tested for 1600 gallons

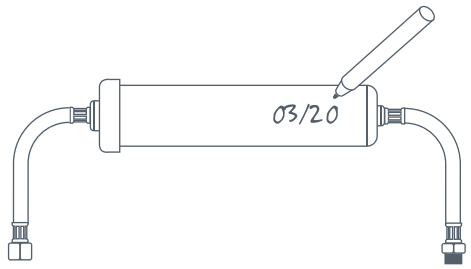
The Chlorine influent concentration shall be specified as 2 mg/l, the chlorine product water concentration shall be calculated based on the percent of reduction of chlorine, and the stated percent reduction of chlorine shall be equal to that achieved for chloramine. The reduction requirement is equal or greater than 50%.

Manufactured By Clearbrook LLC., Mobile, AL, USA for Nehara LLC. (Woder Filters).

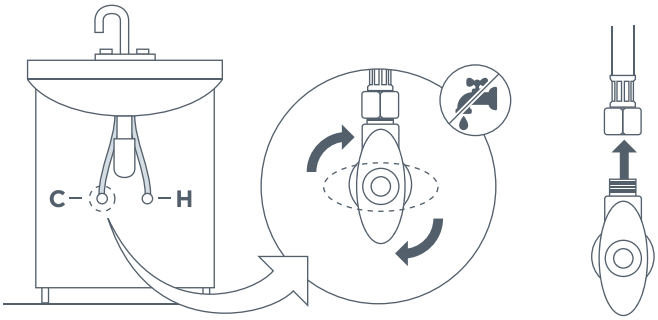
"This system has been tested according to NSF/ANSI 42 for reduction of the substances listed below. The concentration of the indicated substances in water entering the system was reduced to a concentration less than or equal to the permissible limit for water leaving the system, as specified in NSF/ANSI 42."

Substance	Influent challenge concentration	Reduction requirement
chlorine	2.0 mg/L ± 10%	≥ 50%

1

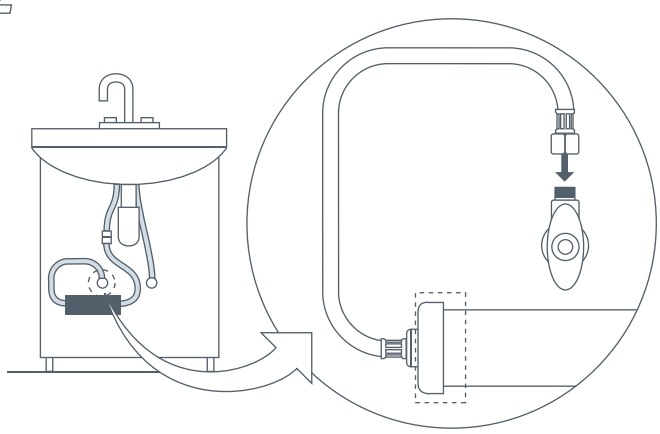


Write the installation date on the filter for future references.

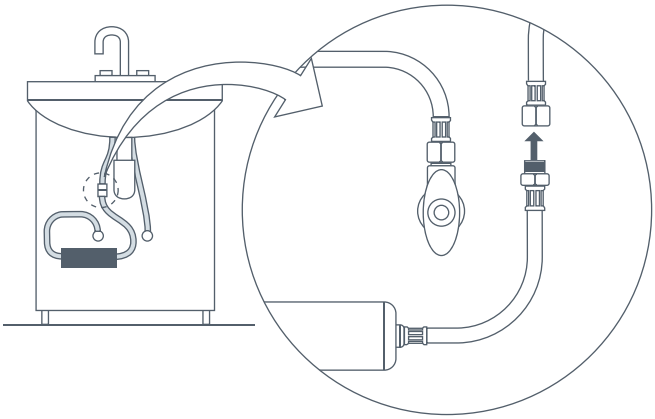


Turn off the water supply valve and then disconnect the 3/8" female compression end of the supply line at tached to the faucet.

2

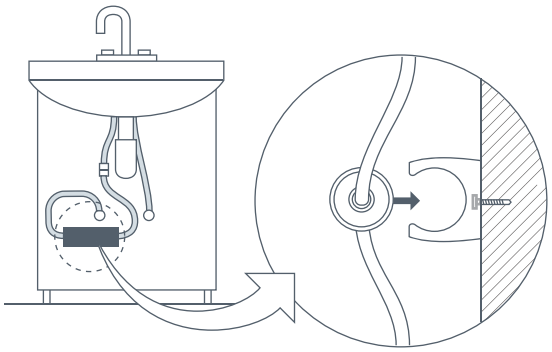


Connect the 3/8" female compres sion end of the inlet hose to the water supply valve. Inlet is on the cap side.

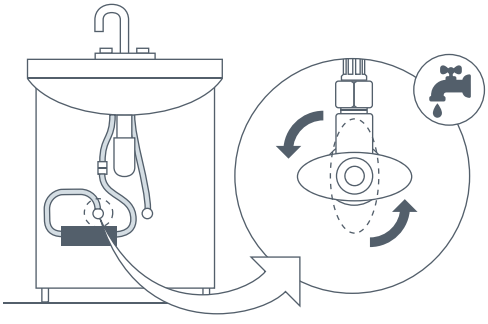


Connect the 3/8" male compre ssion end of the outlet hose to the end of the supply line at tached to the faucet.

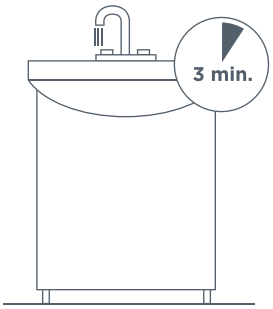
3



Secure Mounting bracket in a convenient lo cation.



Turn on the cold-water supply.



Activate the filter by allowing the water to flow for 3 minut es.