



Greener Solutions LLC
Raising Health, Safety and Environmental Standards

an Environmental Quality Consulting Company

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ALL IN ONE Whole House System

INSTALLATION INSTRUCTIONS



Premium Whole House Filtration System

Campbell Ultrafiltration must be installed on the main water line inside of the house, as the system is to be supplied only with cold water. For best performance, the filtration system should not be exposed to temperatures below 39° F or above 113° F. The system and installation shall comply with applicable state and local regulations.

ALL IN ONE

Whole House System

IMPORTANT

The Campbell Ultrafiltration Whole House Filtration System should be installed by a licensed and bonded professional.

In order to maintain the highest quality filtered water throughout the home, please refer to the PDS (Performance Date Sheet) for rated service flow, rated capacity, maximum working pressure, and filter replacement frequency.

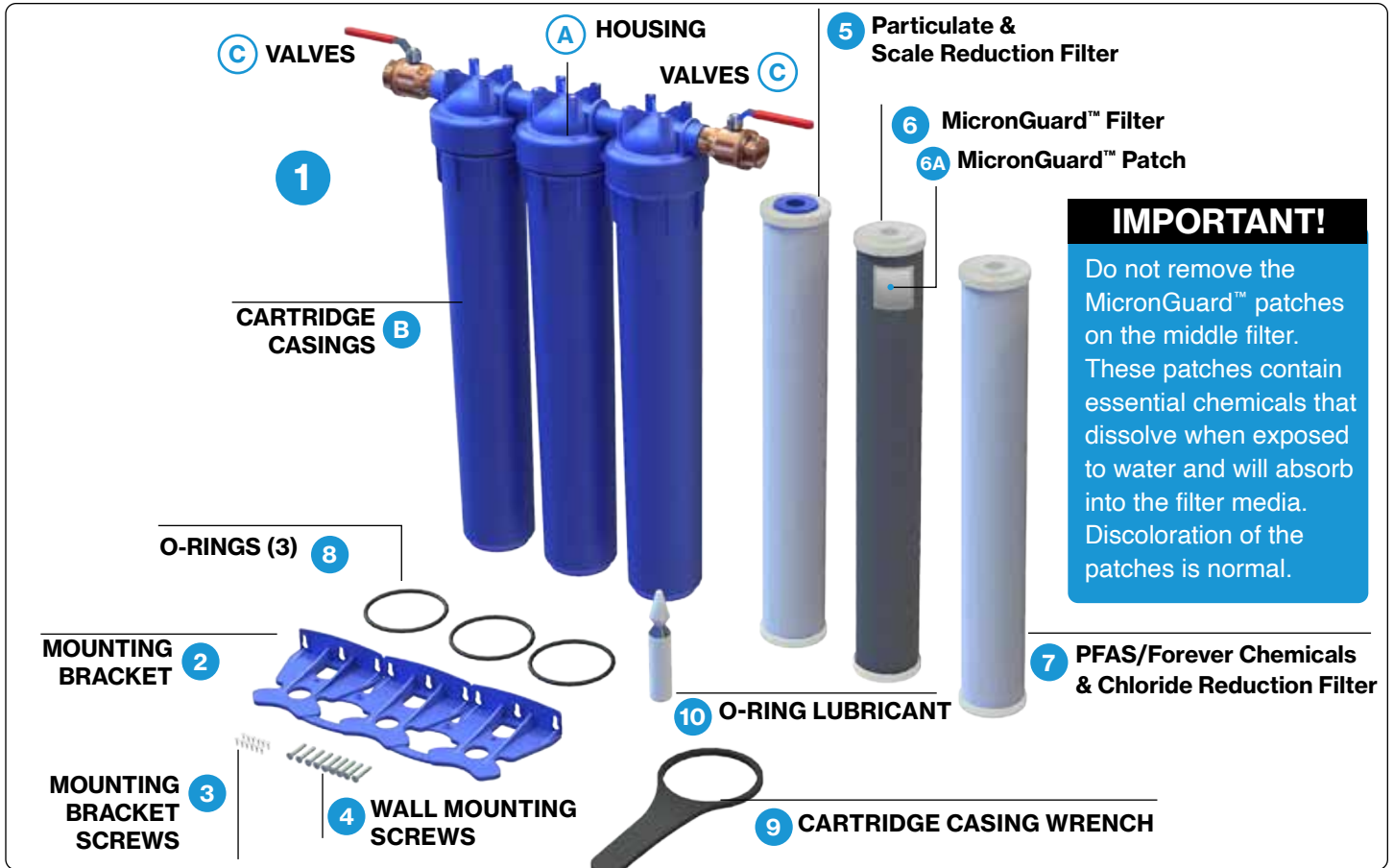
The Ultrafiltration Whole House System conforms to NSF/ANSI 42 and 53 for the specific performance claims as verified and substantiated by test data. The system is also certified to NSF/ANSI 61 and 372.

The chamber labels provide the part number and contact information for re-ordering.



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ULTRAFILTRATION + SYSTEM



SYSTEM COMPONENTS:

- 1 ULTRAFILTRATION + WHOLE HOUSE SYSTEM CONSISTS OF A HOUSING (A) CARTRIDGE CASINGS (B) AND VALVES (C)
- 2 MOUNTING BRACKET
- 3 MOUNTING BRACKET SCREWS (12)
- 4 WALL MOUNTING SCREWS (9)
- 5 PARTICULATE FILTER & SCALE REDUCTION
- 6 MICRONGUARD™ FILTER (6A) MicronGuard™ Patches. **DO NOT REMOVE!**
- 7 PFAS/FOREVER CHEMICALS & CHLORIDE REDUCTION FILTER
- 8 O-RINGS (3)
- 9 CARTRIDGE CASING WRENCH
- 10 O-RING LUBRICANT



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Mounting the System at the Water Main

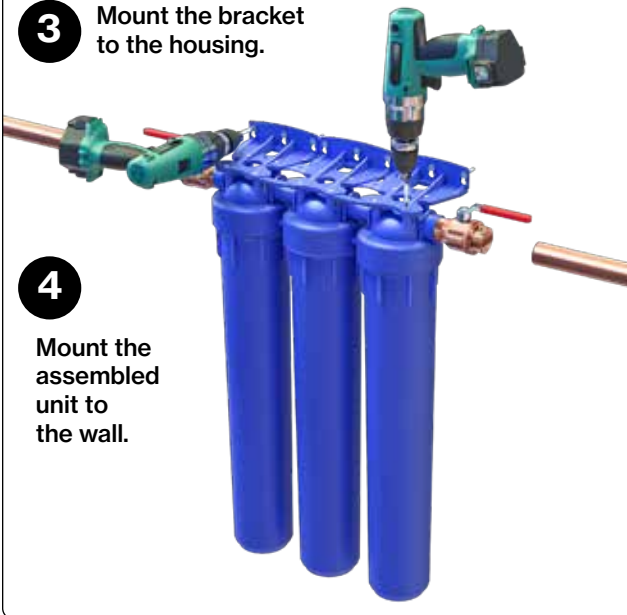
- 1** Identify the incoming water line and shut off the water supply to the home.



- 2** Installer will make the appropriate water pipe configuration to fit the unit.



- 3** Mount the bracket to the housing.



- 4** Mount the assembled unit to the wall.

- 5** Assembled and wall mounted unit.



- 6** A bypass configuration is essential to redirect the water flow during filter replacement or maintenance.



Installing the O-Rings and the Filters

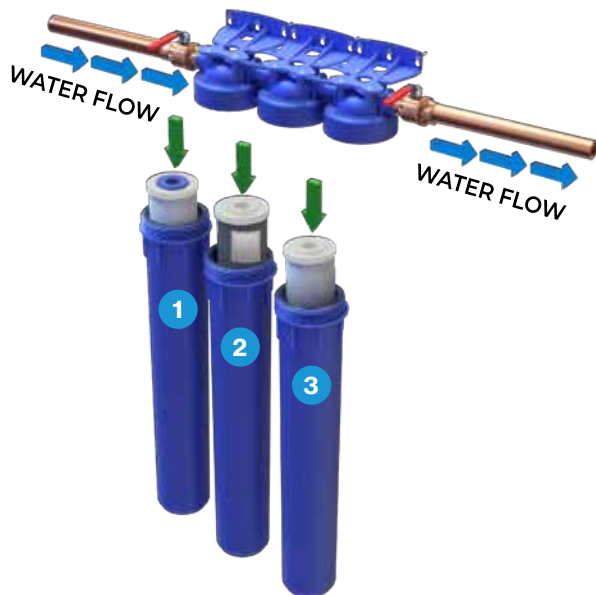
- 7** Remove the cartridge casings with the supplied wrench (counter clockwise).



- 8** Lubricate the 3 O-Rings and install each into the groove in the cartridge casings.



- 9** Install the 3 filters in the proper order:
- 1 Particulate Filter & Scale Reduction
 - 2 MicronGuard™ Filter
 - 3 PFAS and Scale Reduction Filter



- 10** Tighten all 3 of the cartridge casing units with the supplied wrench (clockwise).



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Opening the Water Valves

- 11** Open the two water valves attached to the system.



- 12** Close off the top valve on the bypass allowing water to flow through the filters.



ONE LAST STEP!

After turning off the bypass valve
and turning on the inlet and outlet valves,
turn on the faucet farthest from the
system and let it run for:

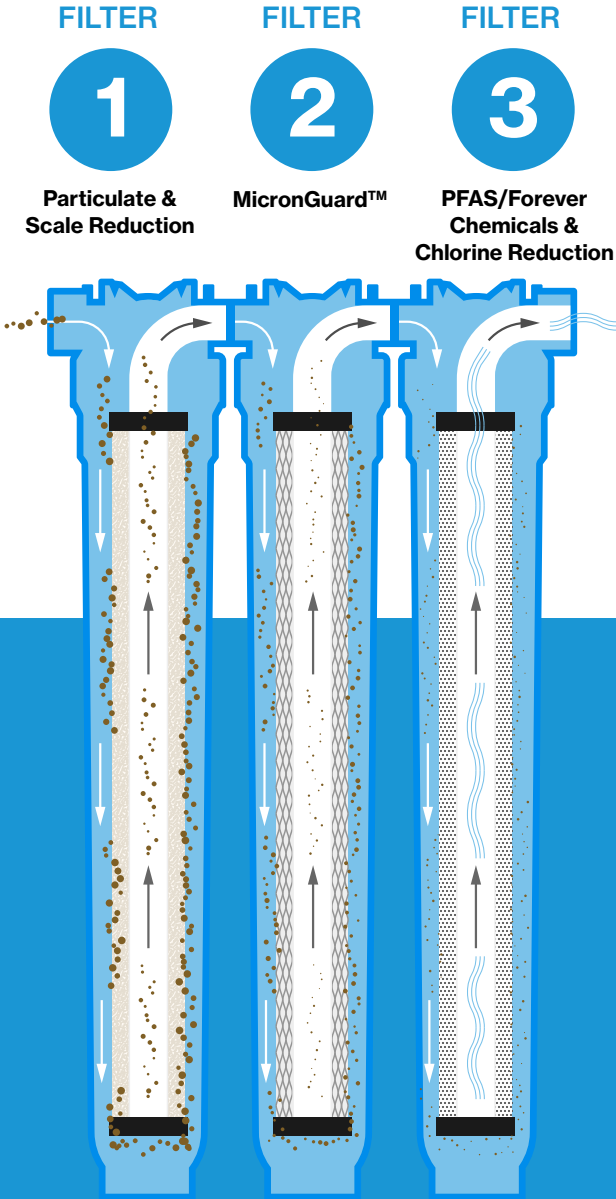


Congratulations!
Your home now has safe, clean
water right from the tap.



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PREMIUM WHOLE HOUSE FILTRATION SYSTEM



Replacement Filter Information	
Whole House Unit Model	CT403-02
Filter #1 Replacement P/N	4520CAMP
Filter #2 Replacement P/N	4520BIO
Filter #3 Replacement P/N	4520CC



Manufactured By:
Campbell Manufacturing LLC
127 E. Spring St
Bechtelsville, PA 19505
800-523-0224
BakerWaterSystems.com



ULTFILTER10PLUS and ULTFILTER20PLUS are certified by IAPMO R&T against NSF/ANSI 42, 53, 61 and 372 for Particulate Class I, Chlorine Taste and Odor, Total PFAS reduction and Lead Free Requirement.

Manufacturers Warranty Information: CampbellUltrafiltration.com/warranty

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