

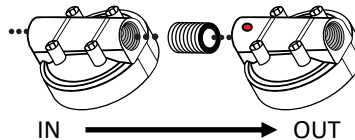
Fresh Water Systems Filter Housing Kits:

Housing kits include the bracket, housings, interconnecting close nipple(s), Teflon tape, lag bolts to secure the caps to the bracket, and a housing wrench. Following these simple instructions equips you with a great filtration step in your water treatment process.

Successfully assembling the filter housing kits is made complete by putting the appropriate filter elements in them to solve the water issue. If you need help in determining the best combination of filters we are more than happy to discuss the options with you. Contact one of our Certified Water Treatment staff at 877-930-7295 / 864-2847-1801.

Dual:

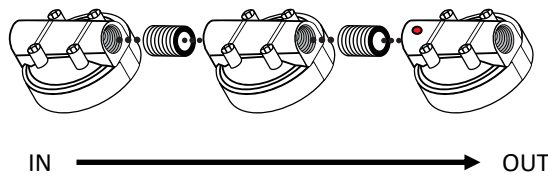
The dual housing kit consists of a bracket, 2 housing caps and sumps, a close nipple, lag bolts and washers to attach the caps to the bracket. Connect the caps together using the close nipple and Teflon tape. Attach the caps to the bracket so that your plumbing water flow direction matches the in and out of the cap. The pressure release button is on the inlet side of the second housing.



Attach the bracket to the wall location after the caps have been secured to it. Once on the wall and plumbing connections are complete load the filter cartridges into the sumps and screw them to the caps. Turn water back on slowly and check for leaks.

Triple:

The triple housing kit consists of a bracket, 3 housing caps and sumps, 2 close nipples, lag bolts and washers to attach the caps to the bracket. Connect the caps together using the close nipples and Teflon tape. Attach the caps to the bracket so that your plumbing water flow direction matches the in and out of the caps. The pressure release button is on the inlet side of the third and last housing.



Attach the bracket to the wall location after the caps have been secured to it. Once on the wall and plumbing connections are complete load the filter cartridges into the sumps and screw them to the caps. Turn water back on slowly and check for leaks.

