

HRS-200 CONVERSION KIT (P/N 7001452)

TOOLS: Screwdriver, Wrench, and Bucket

AFFECTED PRODUCTS: HRS-100 Systems

PARTS INCLUDED:

- 1 Cartridge Replacement Kit, HRS-200 (P/N 7000967)
- 1 Standoff (P/N 2180374)
- 1 Instruction Sheet (P/N 1012013)

General

The purpose of this kit is to convert existing HRS-100 systems to HRS-200 systems. If you experience any problems with these instructions, contact Antunes Technical Service at +1-877-392-7854 (toll free).

Removing the Existing HRS-100 Cartridge

1. Shut off water to the head by closing the inlet water valve.
2. Unscrew and remove the HRS-100 filter cartridge from the filter head by turning the cartridge to the left. The filter head can be rotated 90° to make the replacement easier.

Retrofitting the Wall Bracket

3. Remove the filter head from the wall bracket. The filter head can remain connected to the plumbing or it can be removed from the plumbing connections. If it is disconnected from the plumbing, make sure to note the direction of flow by noting the arrow on the head.
4. Remove the wall bracket from the wall by unscrewing the screws or fasteners.
5. Attach the standoff to the wall bracket by snapping them together (Figure 1).
6. Before reattaching the wall bracket to the wall, make sure there is enough space for the new HRS-200 cartridge and to allow convenient access when replacing the cartridge. The HRS-200 cartridge is about 3 inches taller and 1.5 inches wider than the HRS-100 cartridge.

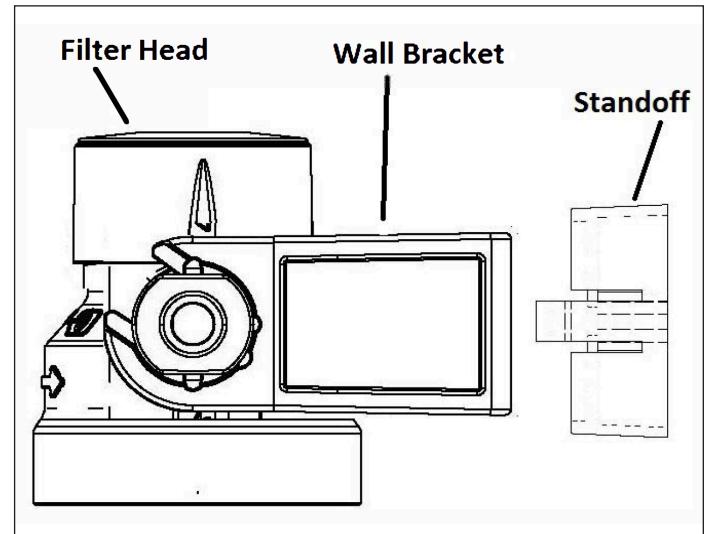


Figure 1. Adding the Standoff to the Wall Bracket

7. Securely mount the wall bracket with standoff to the wall with appropriate length screws. The new screws should be at least 1 inch longer than the existing screws and be able to support at least 25 lbs.
8. Insert the filter head into the wall bracket. Make sure the flow direction arrow on the filter head is facing the proper direction.

Installing the New HRS-200 Cartridge

9. Follow the installation instructions packaged with the cartridge. You may need to recheck the carbonate hardness and adjust the blend setting on the filter head. Remember to set the water meter gallons for the higher capacity HRS-200 cartridge.