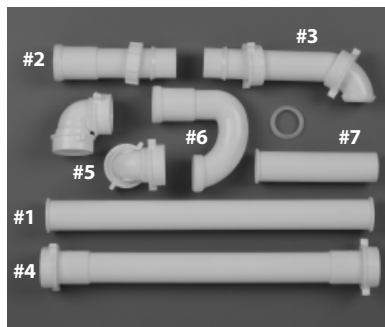


GLECO TRAP® HV SYSTEM

High-Volume Plaster Trap



Installation Kit Components

GLECO TRAP HV SYSTEM

The Gleco Trap HV Sanitary High-Volume Plaster Trap operates under the principle of temporarily increasing the diameter of the drainpipe and slowing down the drain water flow, allowing debris to settle to the bottom of the container. The Gleco Trap HV features a specially-engineered air-tight lid with threaded inlet and outlet extensions that reserve an air pocket inside. An air-release plug allows pre-drainage of excess water into the container before disconnection, resulting in completely dry, mess-free plaster trap changeouts.

Note: Please read these instructions carefully and completely before installing this product. Always wear protective eyewear and appropriate safety apparel when installing or maintaining this product. It is the responsibility of the user to ensure that the product and installation meet all applicable federal, state and local plumbing codes. Keep these instructions for future reference.

Tools Needed: Measuring Tape and Hacksaw (no special blade required).

Important: Tighten all fittings firmly. Do not over-tighten. Do not use Teflon tape. Do not loosen plug prior to container replacement. Test trap after installation to detect any faulty connections. Notify your dealer to report defective parts immediately.

INSTALLING THE SINK DRAINAGE PIPE

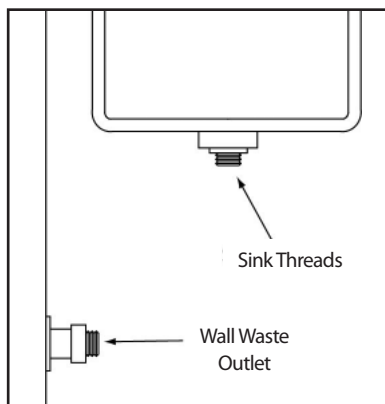


Figure 1

1. Remove your existing P-trap or plaster trap from below the sink, and place the new Gleco Trap HV container below the sink drain with the label and air release valve facing forward.
2. The Gleco Trap HV has two identical threaded 1½" outlets on top of the container. Decide which container outlet will connect to the sink drain based on the location of the wall waste outlet as shown in Figure 1. The wall waste container outlet will be on the same side as the wall waste outlet, and the other outlet will connect to the sink drain. If the wall waste outlet is vertically in line with the sink drain, choose either container outlet for the sink drain connection.
3. Once you have identified which container outlet will connect to the sink drain, insert the 6" slip joint extension tube (part #2) from the installation kit 1" into the container outlet. Tighten by using a spare washer and nut from the P-Trap (part #6).
4. Measure the distance between the threads on the sink drain to the top of part #2. Cut the 16" double flange sink tailpiece (part #1) to a length 1" longer than the measured distance. Save the remaining portion for possible use when installing the wall waste pipe.
5. Place the cut end of the tailpiece into the top of part #2 and slide it down far enough to clear the threads of the sink. Line the tailpiece up with the sink drain, slide it up and attach it to the sink drain with the existing nut and washer.
6. If installed correctly, you should be able to loosen part #2 and slide it up onto the cut sink tailpiece to clear the lid of the container for future changeouts.