

Parts List

- (1) Two-person floor mount wash station – Model 54FAL or Model 54FBL
- (1) Leg assembly set
- (4) Washers and nuts for connection sink to leg assembly set
- (2) AC or battery powered sensor faucet assembly
- (1) Strainer assembly with basket – Model 1010
- (2) Mixing check valve – Model 201L

Tools Required

- Tape Measure
- Adjustable Wrench
- Drill Motor and Drill Bits
- Pipe Wrench
- Level
- Safety Glasses
- Screw Drivers: 1 Phillips & 1 Standard
- Pencil
- Socket Wrench

Installation Instructions

Step 1

1. 2 and 3-Person models require leg assembly.
2. Place wash station sink on leg assembly and secure with hardware (provided).
3. Establish sink location.
4. Mark the floor where the four holes are at the base as shown in illustration A.
5. Drill holes as required for mounting hardware. (Hardware not included).

Step 2

1. Install strainer assembly.
2. Install faucets to the sink following the instructions provided with sensor unit.
3. Attach supply tube with elbow to back of faucet.
4. Install mixing check valve and compression fitting to control box of each sensor faucet.

Step 3

1. Secure wash station to floor.
2. Connect waste line to strainer assembly (s).
3. Mount sensor control boxes at desired location on wall.
4. Connect power line from sensor to control box.
5. Attach supply tube from faucet to control box.
6. Connect hot and cold water from the source to mixing check valve (s).
7. Remove aerator from the spout assemblies and flush water system. (see step 7 sensor installation instructions)
8. Check connections for leaks.
9. Replace aerator onto the spout (s).

Step 4

1. Seal gap between bowl and leg assembly as shown in illustration B.
2. We recommend sealing top of backsplash to wall if applicable as shown in illustration C.



Illustration A



Illustration B



Illustration C