

## Parts List

- (1) Four-person floor mount wash station – Model 58FA, NSF/ANSI 372 Low Lead Model 58FAL, Model 58FB or NSF/ANSI 372 Low Lead Model 58FBL
- (1) Leg assembly set
- (6) Washers and nuts for connection sink to leg assembly set
- (4) AC or battery powered sensor faucet assembly
- (4) Connecting tubes for valve to spout connection – Model 1007 or 1007L
- (8) Fittings, brass, 0.375" male compression and 0.375" male NPT – Model 1008 or 1008L
- (2) Strainer assembly with basket – Model 1010
- (4) 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. Place wash station sink on the leg assembly. Secure legs to bowl with hardware provided.
2. Place Wash Station Sink at the desired location.
3. Mark the floor where the mounting holes are at the base of the legs. See illustration A.
4. Drill holes as required for mounting hardware. Hardware Not Included.

### Step 2

1. Install faucets to the sink following the instructions provided with sensor unit.
2. Install strainer assembly.
3. Install mixing check valve to inlet filter on each faucet.

### Step 3

1. Position the wash station sink to pre-drilled holes and secure sink to the floor.
2. Connect waste line or drain pipe to the strainer assembly. Not included.
3. Install elbow fittings onto the valves.
4. Install valves under the platform of the leg assembly.
5. Attach connecting tubes from the spout to the valves.
6. Connect water supply lines (Hot and Cold) from the water source to valves. Not included.

### Step 4

1. Remove aerator from the spouts and flush the water system.
2. Replace aerator to the spout.
3. Check for leaks and tighten connections if necessary.

### Step 5

1. Seal gap between bowl and leg assembly as shown in illustration B.
2. When mounting against wall, it is recommended sealing the top of the backsplash to wall as shown on illustration C.



Illustration A



Illustration B



Illustration C