COLUMBIA PRODUCTS SANI-LAV.

Operating Manual for Three-Person Wall Mounted Wash Stations Model 56WFL



Columbia does not recommend use with harsh chemicals. NSF/ANSI Standard 2 - Food Equipment and NSF/ANSI 372 low-lead.

Parts List

- ☐ (1) Three-person wall mount wash station Model 56WFL
- (3) Chrome-plated faucet with a 10" swivel spout and 4" wing levers (8" on center) Model 2004
- ☐ (3) Faucet mounting kit Model SMK
- (2) Wall-mounting brackets Model 1044
- ☐ (2) Support brackets
- (1) Strainer assembly with basket Model 1010

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. Establish Sink location on the wall.
- 2. Measure a recommended 45" from finished floor and draw a level line which will be the top edge of the wall mounting bracket.
- 3. Hold the wall mounting bracket against the wall and mark the wall where the holes are. Drill holes and secure bracket to the wall as shown in illustration A. Screws are not provided.

Step 2

- 1. Install spout assembly to the sink.
- 2. Install elbow fitting (provided) to the spout assembly.
- 3. Connect one side of the supply line (provided) to the spout assembly.
- 4. Install strainer assembly.

Step 3

- 1. Position Sink onto the wall bracket.
- 2. Mount Support Bracket to the bottom of the sink. Do not tighten.
- 3. Slide or push support brackets against the wall and mark holes for fastening. See illustration B.
- 4. Remove Support Brackets from the sink and drill holes for fastening.
- 5. Install fastening hardware to the drilled holes. (not included)
- 6. Mount support bracket to the bottom of the sink and fasten them to the wall.

Step 4

- 1. Install Knee Pedal Valves onto the sink.
- 2. Install elbow fittings to Knee Pedal Valves.
- 3. Connect hot and cold connecting tubes from the Spouts to Knee Pedal Valves.

Step 5

- 1. Connect waste line or drain pipe to the strainer assembly.
- 2. Connect Hot and Cold water supply line to the water source.

Step 6

- 1. Remove aerator from the spout assembly and flush water system. Check connections for leaks. Replace aerator onto the spout assembly.
- 2. We recommend sealing top of backsplash to wall as shown in illustration C.

Trouble Shooting Guide

Problem	Possible Cause	To Diagnose	Remedy
Water drips from the spout or from under the lever.	Seat washer is worn Seat is worn Orings are worn	Shut cold water source off. See if water still leaks from the spout. If leaks continues repair hot side if not repair cold side.	Recommend installing hot or cold faucet repair kit.



Illustration A



Illustration B



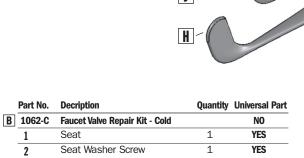
Illustration C

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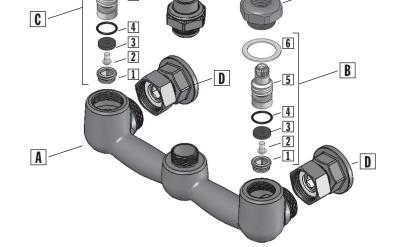
Replacement Parts

	Part No.	Decription	Quantity	Universal Part
Α	2004-1	Faucet Body Assembly	1	YES
В	1062-C	Faucet Valve Repair Kit - Cold	1	NO
C	1062-H	Faucet Valve Repair Kit - Hot	1	NO
D	2004-2	Female Wall Flange Assembly	2	YES
E	2004-3A	A Bonnet Nut - Cold	1	NO
F	2004-44	A Bonnet Nut - Hot	1	NO
G	2010-1	Handle 6" inch - Cold	1	NO
Н	2010-2	Handle 6" inch - Hot	1	NO
I	2011-1	Handle 4" inch - Cold	1	NO
J	2011-2	Handle 4" inch - Hot	1	NO
K	2012-1	Handle 2.5" inch - Cold	1	NO
L	2012-2	Handle 2.5" inch - Hot	1	NO
M	2004-5	10-24 Oval Csk Screw x .5"	2	YES
N	2003-1	Swivel spout Assembly	1	YES
0	2001-1	12" swivel spout Assembly	1	YES
P	2002-1	6" swivel spout Assembly	1	YES
Q	1002	55/64 – 27 Female aerator	1	YES



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	3	Seat Washer	1	YES
	4	O-ring	1	YES
	5	Valve Stem	1	NO
	6	Bonnet Nut Washer	1	YES
C	1062-H	Faucet Valve Repair Kit - Hot		NO
	1	Seat	1	YES
	2	Seat Washer Screw	1	YES
	3	Seat Washer	1	YES
	4	O-ring	1	YES
	5	Valve Stem	1	NO

Bonnet Nut Washer

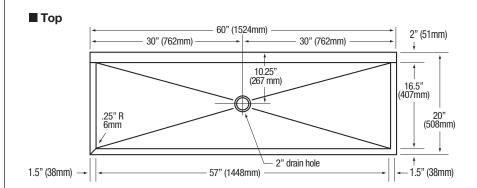


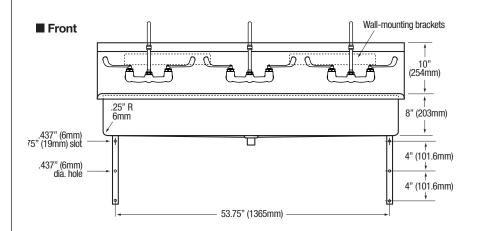
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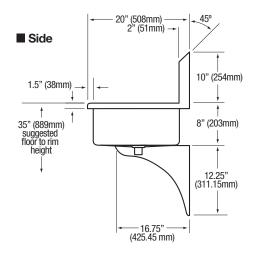
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YES

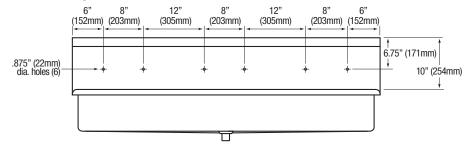
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■ Hole Configurations



■ Wall Mounting Detail

