

Wash Basin - Series 1

15

Five User Wash Basin

Dimensions	Water Use	Technical	Barrier Free*
118 ^{1/8} ″ x 18″ x 16 ^{7/8} ″	0.35 - 2 gpm	Drain: 1 ½" Supplies: ½" Inlet Pressure: 17 to 80 psi	ADA TAS Alberta Building Code BC Building Code Code Construction Quèbec *M4 &M12 faucets or no faucets only

Material & Construction

The wash basin is constructed of type 304 stainless steel, with a #4 satin finish. The sides are the wash basin are 16 gauge, the basin is 19 gauge. The sidewalls of the wash basin are seamlessly welded from within. The benefit to the elimination of any interior seams is that it removes hidden locations where bacteria can form. To assist in maintaining the wash basin, it has been designed without any horizontal surfaces for unsightly water to collect. All interior corners of the basin are more than 90 degrees, which promotes rapid drainage to the center of the basin.

The drain strainer is fully seamless and is an integral part of the wash basin.

When faucets are supplied they will be pre-assembled on the wash fountain. The water supply manifold will be made from 1/2" PEX tubing.

Water Activation

The wash basin can be supplied with a wide range of faucets with different kinds of activation.

Soap

The wash basin can be supplied with a soap dish (-A2). As an alternate a bracket for mounting soap dispensers by others can be mounted on the washbasin (-A3).

A sensor foam soap option is also (-S15) available.

Application



The Series 1 Wash Basin is intended for handwashing only. It is not to be used to dispense water for human consumption either by drinking or use in the preperation of food or beverages.

LEED Compliance

The wash basin with the M15 sensor faucet contributes to meeting LEED requirements in the following categories:

WEp1 - Water Efficiency WEc3 - Water Use Reduction

Warranty

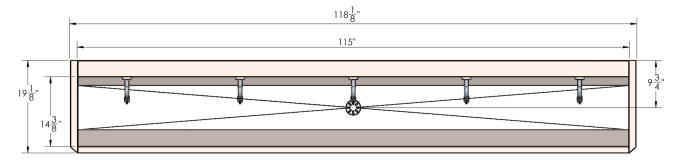
 ${\bf 5}$ years limited warranty on material and ${\bf 1}$ year limited warranty on components.



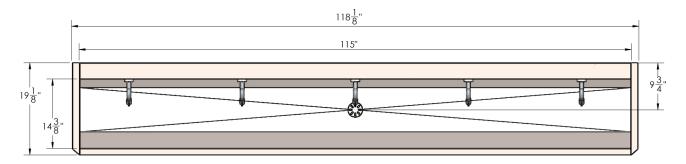
WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov

Wash Basin Series 1 15

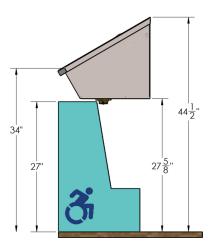
Top View



Front View

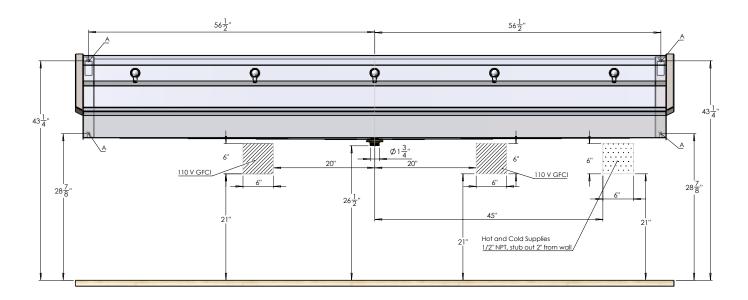


Side View



Wash Basin Series 1

Rough-In Dimensions



Code	Description	
А	1/4" Anchors w/ 1000 lb pull out	
	strength	

Notes:

- 1. Electrical receptacle must be wired to a GFCI protected circuit. Fixture must be earth grounded.
- 2. Consult local electrical code for need and use of extra electrical conduit box.
- 3. All height dimensions are measured from the FINISHED floor

Height Adjustments

Standard	Rim Height	Adjustment of A, B& W
ADA & TAS Adult	34"	None
Alberta and BC Building Code	865 mm	None

Wash Basin Series 1 15

Faucet Options



-M1 Faucet

The M1-faucet is a cold or tempered water faucet. The spout is made of chromed brass. Activation of the faucet is done by turning the end of the spout one quarter turn.



-M4 Faucet

The M4-faucet is a cold or tempered water faucet. The faucet has a blade handle and complies with ADA for activation



-M2 Faucet

The M2-faucet is a cold or tempered water faucet. The faucet has a ceramic cartridge.



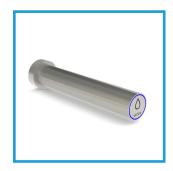
-M5 Faucet

The M5-faucet is a hot and cold water mixing faucet. The hot and cold water can be operated seperately.



-M70 Faucet

The M70-faucet is a push button metering faucet. The water is set to run for 11 seconds and the run time can be adjusted. The faucet does not comply with ADA for activation.



-M15 Faucet

The M15-faucet is stainless sensor activated faucet activated by concealed sensor built into the spout. Includes a low battery indicator. The faucet comes standard with a plug-in transformer.



-M18 Faucet

The M15-faucet is a sensor activated gooseneck faucet. Includes a low battery indicator. Is standard operated by 4 x AA batteries.



Sensor Soap Option

-S15 Soap Dispenser

The -S15 sensor soap dispenser is activated by concealed sensor built into the spout. Includes a low battery indicator. The dispenser has a refillable 1 qt reservoir and dispenses foam soap.

001	Base	Model Numb	er (must specify)	
		15	Five User Line 1 Wash Basin	
002	Fauc	et (must speci	fy)	
	00000	-Z01 -M01 -M02 -M70 -M04 -M05	No Faucet, No Supply Line Quarter Turn Faucet Cold Water Faucet Pushbutton faucet Wristblade Faucet Hot & Cold Water Faucet	
		-M18	Sensor Operated Faucet Sensor Gooseneck Faucet	
003	Soap Options			
		-A2 -A3 -S15	Soap Dish (one piece) Bracket for Soap Dispenser (one piece) Sensor Soap Dispenser	
004	Othe	Other Options		
		-TMV -LEG -A17-2	Thermostatic Mixing Valve 2-Stainless Steel Legs Stainless Grid	

Approved by:
F. F
Name:
Title:
Signature:
5.g. acare:
Date:
Dutc