Streamlav View   SLV03

Three User Lavatory System

Dimensions	Water Use	Certifications	Technical	Barrier Free
90"-120" x 21" x 13³/₄"	0.5 gpm	IAPMO Z124-2011 CSA B45.5-11 IAPMO IGC156 ASME A112.18.2-2011 CSA B125.2-11	Drain: 1 ¼" Supplies: ½" IPS Inlet Pressure: 20-100 psi	ADA TAS Alberta Building Code Ontario Barrier Free BC Building Code Code Construction Quèbec

Material & Construction

The innovative bowl is made from solid surface. Solid surface is a composite material of acrylic polyester polymer resins and aluminum trihydrate fillers. The material is resistant to stains and burns and complies with ANSI Z124.3. Solid surface cleans easily with Scotchbrite©, household cleaners or fine grit sandpaper. Solid surface is available in 15 colors.

The Streamlav View includes heavy gauge steel powder coated support brackets.

If faucets are supplied it comes with a PEX supply manifold.

Anti-microbial

The Streamlav View bowl can be manufactured with an anti-microbial agent. The agent will be present both on the surface and on the inside of the material and will not dissipate or scratch off. In contact with moisture, anti-microbial ions will be released and effectively kill bacteria.

Standard Equipment

Countertop in solid surface material, steel mounting bracket, tail piece & p-trap.

Optional Equipment

The Streamlav View can be supplied with a stainless steel skirt assembly (Model -B). An extended skirt is also available (Model -BE).

The Streamlav View can be supplied with any of AquaDesign's faucets or can be drilled for faucets by others.

When choosing faucets by others try to minimize splashing by choosing faucets that are less than 4.5" in height (base faucet to aerator bottom). Aerators with a spray pattern are preferably 0.38 GPM or less, laminar or aerated aerators are preferably 0.5 GPM or less.

Configurations

The Streamlav View can be supplied in custom lengths from 90" to 120".

LEED Compliance

The Streamlav View® contributes to meeting LEED requirements in the folloView categories:
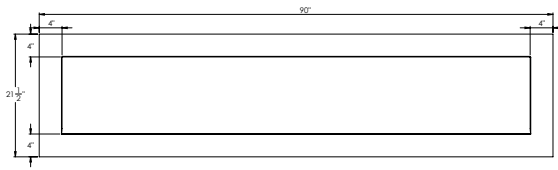
    WEp1 - Water Efficiency
    WEc3 - Water Use Reduction

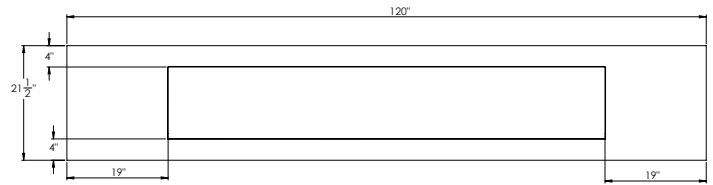AquaDesign's faucets have a standard water usage of 0.35 gpm.
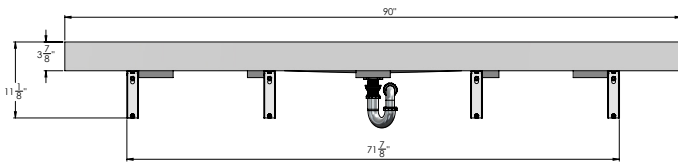
Application

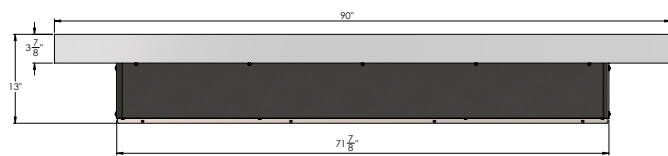## Top View

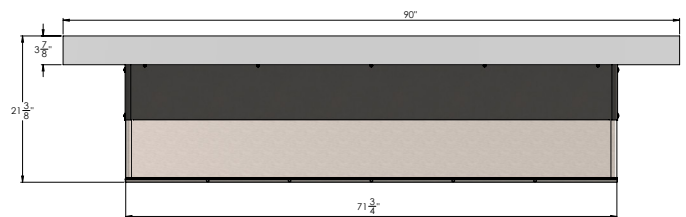SLV03-A/B/BE-90

SLV03-A/B/BE-120

Front View
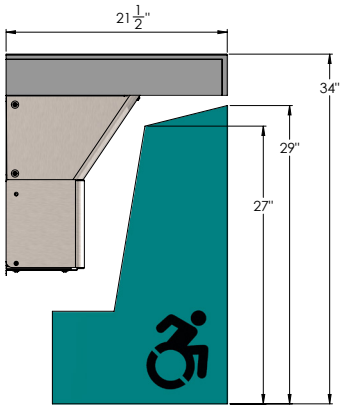

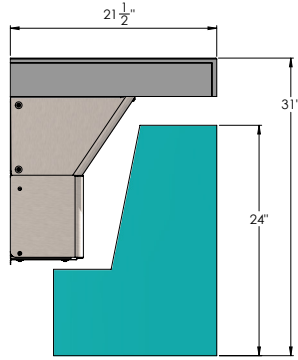A-model (no skirt)

B-model (standard skirt)

BE-model (extended skirt)

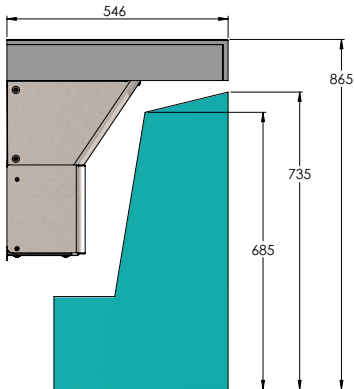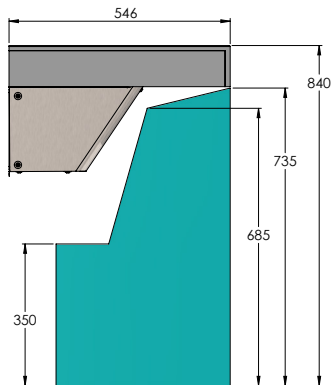* All dimensions have a tolerance of 1/16"

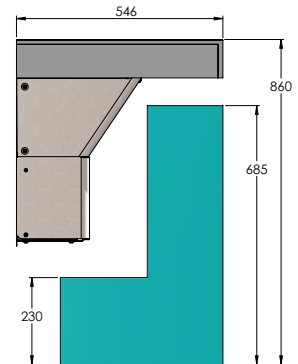## Side View

ADA, TAS
All Models

ADA - Juvenile Height
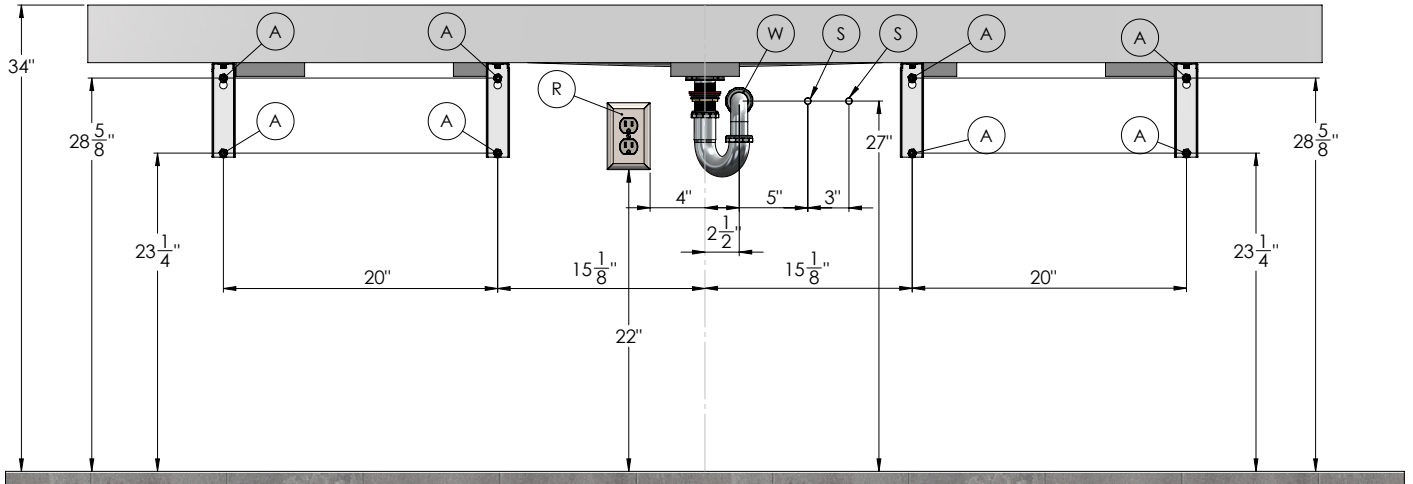All Models

Alberta, BC, Québec
All Models

Ontario
A & B Models

CSA/ASC B651:23
All Models

Rough-In Dimensions SLV03-A (No Skirt Option)

* All vertical measurements are measured from the FINISHED floor

Code	Description
A	1/4" Anchors for support brackets with a pull out strength of min. 1000 lbs.
W	1-1/4" NPT Drain, stub out 2"
S	1/2" copper tubing for hot & cold supplies, stub out 2"
R	110V GFCI Outlet

Height Adjustments

Standard	Rim Height	Adjustment of height for A, B, W, S & R
ADA & TAS Adult	34"	None
ADA Juvenile, Ages 6-12	31"	Subtract 3" to height in drawing
TAS, Grades 6 through 8 or 9	32"	Subtract 2" to height in drawing
TAS, Pre-K through Grades 5 or 6	30"	Subtract 4" to height in drawing

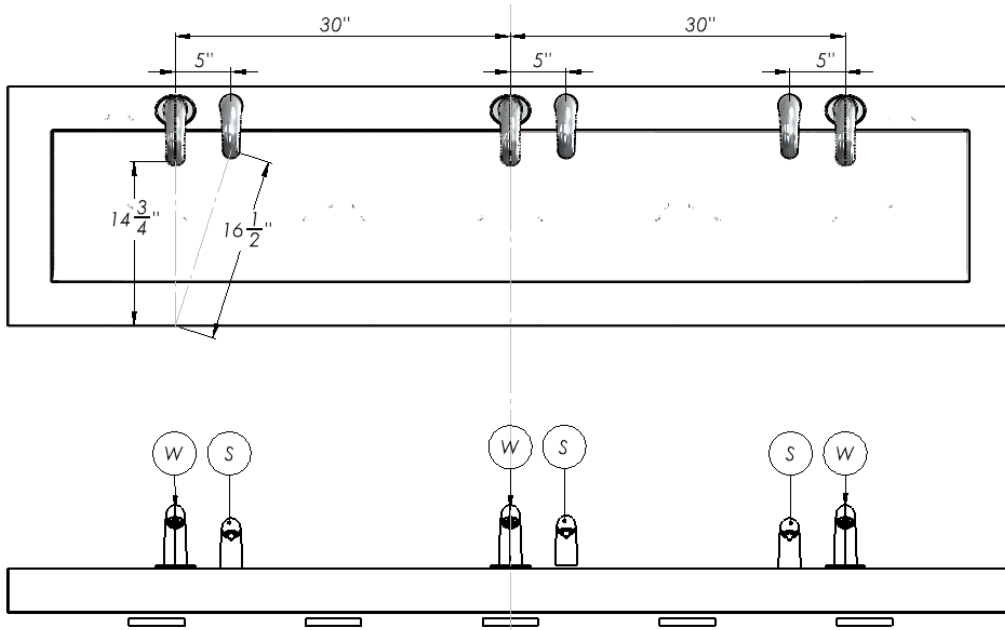## Rough-In Dimensions SLV03-B/SLV03-BE (with Skirt Option)
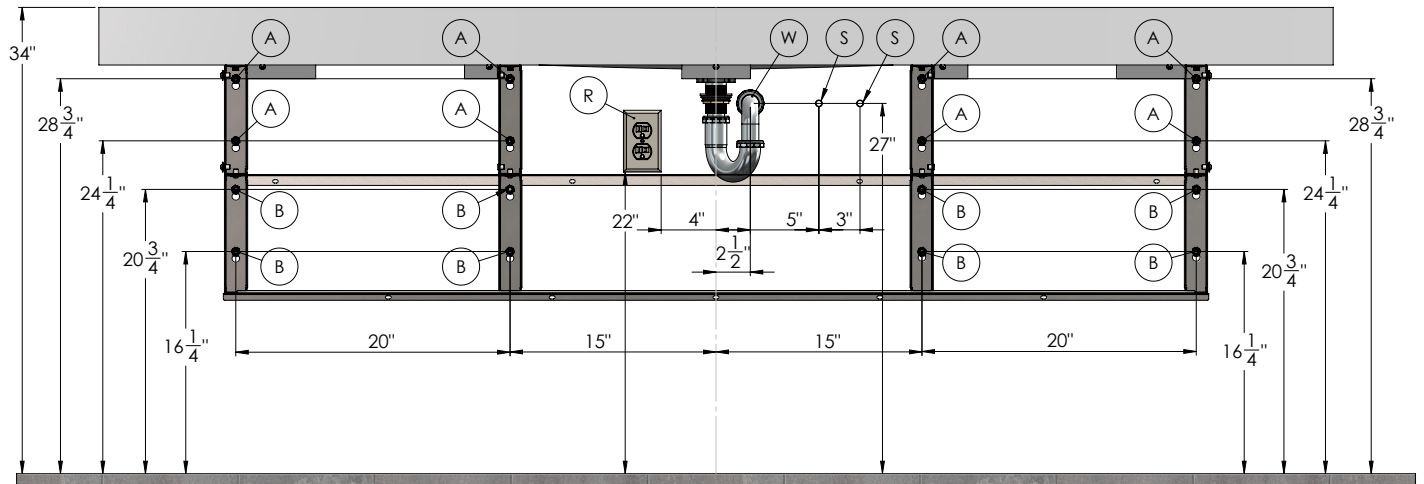
* All vertical measurements are measured from the FINISHED floor

Code	Description
A	1/4" Anchors for support brackets with a pull out strength of min. 1000 lbs.
B	Only if skirt extension - 1/4" Anchors for support brackets with a pull out strength of min. 1000 lbs.
W	1-1/4" NPT Drain, stub out 2"
S	1/2" copper tubing for hot & cold supplies, stub out 2"
R	110V GFCI Outlet

Height Adjustments

Standard	Rim Height	Adjustment of height for A, B, W, S & R
ADA & TAS Adult	34"	None
ADA Juvenile, Ages 6-12	31"	Subtract3" to height in drawing
TAS, Grades 6 through 8 or 9	32"	Subtract2" to height in drawing
TAS, Pre-K through Grades 5 or 6	30"	Subtract4" to height in drawing

Rough-In Dimensions Omnia Option

WS Water/Soap Spout
DS Dryer Spout
DE Dryer Engine
BT Battery Box
FC Faucet Controls
SP Soap Pump/Reservoir

* All vertical measurements are measured from the FINISHED floor
** Use dimesions of page 4 or 5 for location of mounting bracket anchors

Code	Description
C	1/4" anchors for dryer engine
D	1/8" anchors for soap pump
E	1/8" anchors for water controls
W	1-1/4" NPT Drain, stub out 2"
S	1/2" copper tubing for hot & cold supplies, stub out 2"
H	Hardwire location for dryer engine
R	110V GFCI Outlet

Layout with Line 12 Soap Dispenser

001	Base Model Number (must specify)	
☐	SLV03	Single User Streamlav View Lavatory System

002	Length of Lavatory (must specify)	
☐	-90	90" Length
☐	-120	120" Length
☐	-CUST	Custom Length

003	Skirt (must specify)	
☐	-A	No Skirt
☐	-B	Standard Stainless Steel Skirt
☐	-BE	Extended Stainless Steel Skirt

004	Operation (must specify)	
☐	-L12	Line 12 Sensor Faucet
☐	-L13	Line 13 Sensor Faucet
☐	-L14	Line 14 Sensor Faucet
☐	-OMW	Omnia Sensor Faucet
☐	-OML	Omnia Water & Soap Sensor Faucet
☐	-L70	Line 70 Pushbutton Faucet
☐	-DEK	No Faucet (specify faucet that will be used)

005	Supply (must specify)	
☐	-TEM	Tempered or Cold Water
☐	-TMV	Thermostatic Mixing Valve

006	Color (must specify)	

Standard Colors

☐	-AW	Ash White
☐	-MG	Misty Grey
☐	-PW	Polar White
☐	-SA	Sandstone
☐	-SR	Sydney Rock Oyster
☐	-TG	Twilight Grey

Custom Color

☐	-	(specify custom color) _____

007	Soap (for -A & -BE models only)	
☐	-SD12	Line 12 Soap Dispenser
☐	-SD12TF	Line 12 Soap Dispenser with Top Fill Option

008	Other Options	
☐	-AMSS	Anti-microbial Solid Surface
☐	-CS	Hole Drilling for Center Set Faucets
☐	-4C	Hole Drilling for 4" Center Faucets
☐	-8C	Hole Drilling for 8" Center Faucets
☐	-TCRL	Round Opening For Trash On Left Wing
☐	-TCRR	Round Opening For Trash On Right Wing
☐	-TCSL	Square Opening For Trash On Left Wing
☐	-TCSR	Square Opening For Trash On Right Wing

Approved by:

Name: _____

Title: _____

Signature: _____