



California Faucets®

Montara™

WALL LAVATORY

TO-V6602-7/9

Features

- Over 28 finishes including 13 PVD finishes
- All brass construction
- 1.2 gpm (4.5 L/min) max flow rate
- Rough valve (VL-R) sold separately

Codes/Standards

Product meets or exceeds the following:

- ASME A112.18.1/CSA B125.1
- NSF/ANSI 61 & NSF/ANSI 372
- CEC & DOE
- Commonwealth of MA
- EPA WaterSense High Efficiency Lavatory
- ADA compliant

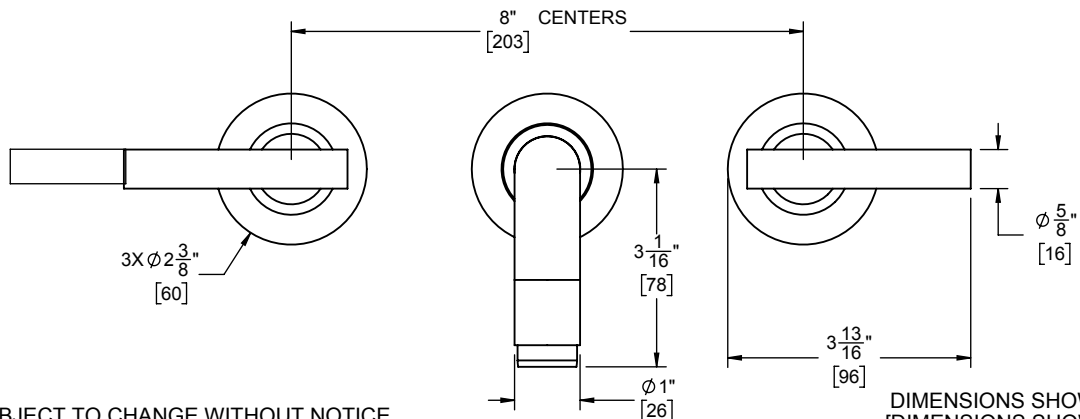
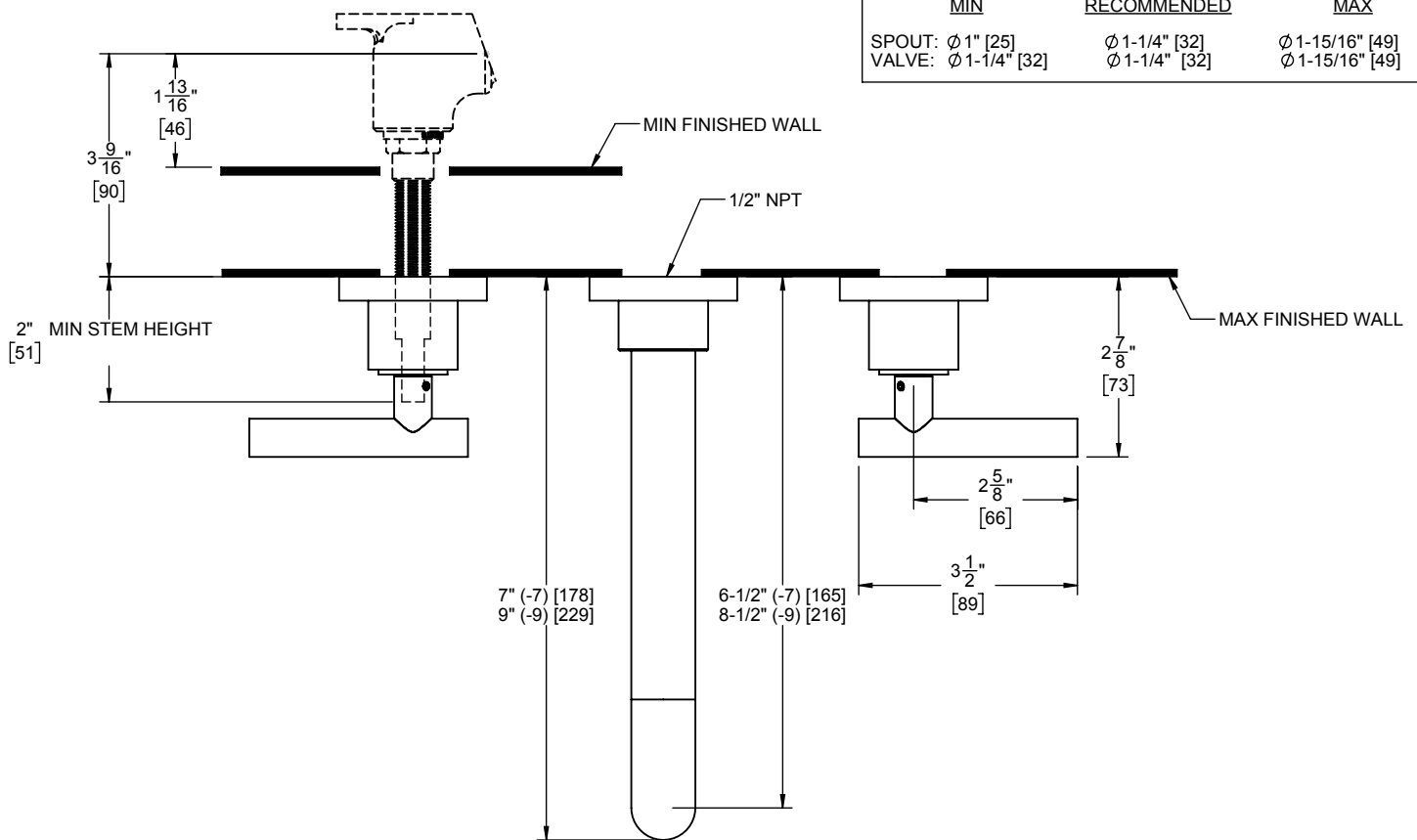


TO-V6602-9



THROUGH-HOLE SPECIFICATIONS

	MIN	RECOMMENDED	MAX
SPOUT: \varnothing 1" [25]		\varnothing 1-1/4" [32]	\varnothing 1-15/16" [49]
VALVE: \varnothing 1-1/4" [32]		\varnothing 1-1/4" [32]	\varnothing 1-15/16" [49]



SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

DIMENSIONS SHOWN TO NEAREST 1/16"
[DIMENSIONS SHOWN TO NEAREST 1MM]



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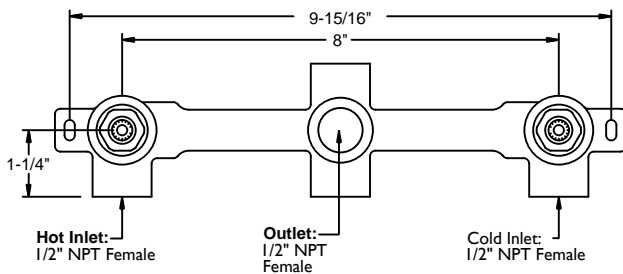
VESSEL LAVATORY

CF-VL-R

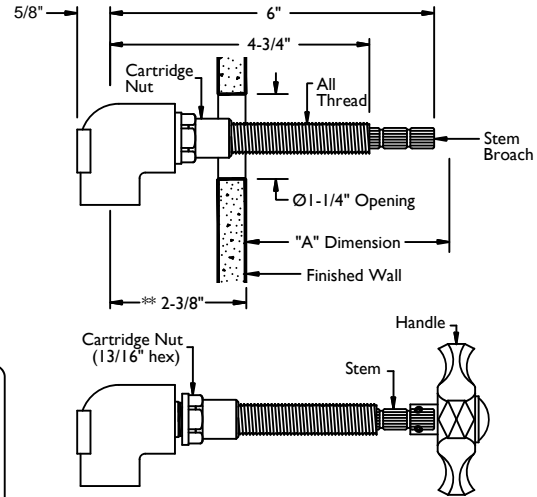
**INSTALLATION
INSTRUCTIONS**

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Front View



Side View



"A" DIMENSION

"A" Dimension is from finished wall to tip of stem broach

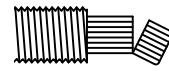
Handle Series #	"A"
33	2-3/8"
34	2-3/8"
35	2-3/8"
36	2-3/8"
38	2-5/8"
42	2-5/8"
45	2-1/8"
46	2-1/2"
47	2-1/2"
48	2-5/16"
50	2-1/4"
51	2-1/2"
55	2-5/8"
57	2"
60	2-1/4"
61	2-1/4"
62	1-7/16"
63	3"
64	2-5/8"
65	2-1/8"
66	2-1/8"
67	2-1/4"
68	2-3/8"
69	2-3/8"
70	1-3/8"
**71	1"
**72	1"
**73	1"

NOTE: In some cases, it may be necessary to re-align cartridge Stem to achieve desired handle alignment. To align stem, slightly loosen in a CCW direction the Cartridge Nut. Place Handle on Stem and **TIGHTEN** in a CW direction until desired alignment of handle is achieved. Retighten Cartridge Nut to factory torque setting of 14 ft-lbs. (Cartridge Nut size is 13/16" hex)

WARNING: Cartridge Nut **MUST** be properly torqued to prevent possible failure and/or water damage.

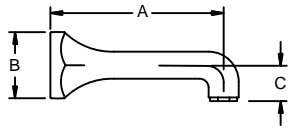
****NOTE:** For Series #71, 72 & 73 valve rough must be set back a minimum of 2-3/8" from finished wall surface to center of inlets.

NOTE: When fitting handle it may be necessary to shorten broach stem and/or all thread to eliminate gap between handle & escutcheon.



VS-47-7 & -9

For Series: #46, 47, 51, 60 & 63

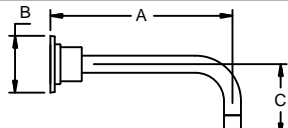


(Connecting nipple not supplied)

VS-47-7:	A=5-3/4"	B=2-3/4"	C=1-7/8"
VS-47-9:	A=8-1/2"	B=2-1/4"	C=1-5/16"

VS-62-7, -V7, -9 & -V9

For Series: V6202-7/-V7
V6202-9/-V9

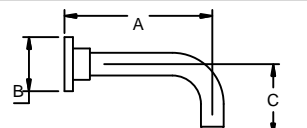


(Connecting nipple not supplied)

VS-62-7:	A=8"	B=2-1/2"	C=3-1/8"
VS-62-9:	A=10"	B=2-1/2"	C=3-1/8"

VS-65-7 & -9

For Series: #45, 48, 65, 66 & V6202-27/-29

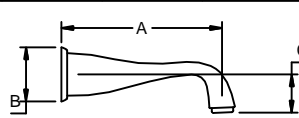


(Connecting nipple not supplied)

VS-65-7:	A=6-1/2"	B=2-3/8"	C=3-1/8"
VS-65-9:	A=8-1/2"	B=2-3/8"	C=3-1/8"

VS-64-7 & -9

For Series: #38, 40, 42, 55, 57 & 64

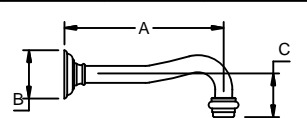


(Connecting nipple not supplied)

VS-64-7:	A=7-3/16"	B=2-3/8"	C=1-5/16"
VS-64-9:	A=8-3/8"	B=2-3/8"	C=1-5/16"

VS-67-7 & -9

For Series: #33, 34, 35, 36, 51 & 67

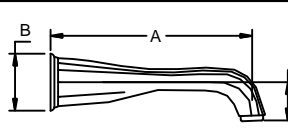


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VS-67-7:	A=6-7/8"	B=2-1/8"	C=2"
VS-67-9:	A=10"	B=2-1/8"	C=2"

VS-68-9

For Series: #50, 68 & 69

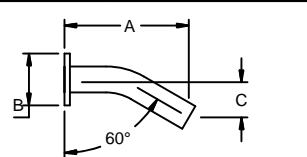


(Connecting nipple not supplied)

VS-68-9:	A=8-3/4"	B=2-3/8"	C=1-5/8"
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VS-71**

For Series: #71

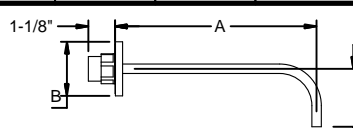


(Connecting nipple not supplied)

VS-71:	A=5"	B=2"	C=1-3/8"
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VS-72-6 & -9**

For Series: #72

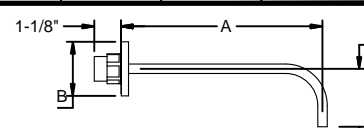


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VS-72-7:	A=6-5/16"	B=2-1/4"	C=2-7/16"
VS-72-9:	A=8-5/16"	B=2-1/4"	C=2-7/16"

VS-73-6 & -9**

For Series: #73



(Connecting nipple not supplied)

VS-73-7:	A=6-5/16"	B=2-1/4"	C=2-7/16"
VS-73-9:	A=8-5/16"	B=2-1/4"	C=2-7/16"

IMPORTANT CLEANING NOTICE Please refer to *Finish Care Instructions* for complete cleaning information. Wipe frequently with a soft, damp cloth. **Never use acids, harsh abrasives or detergents.**



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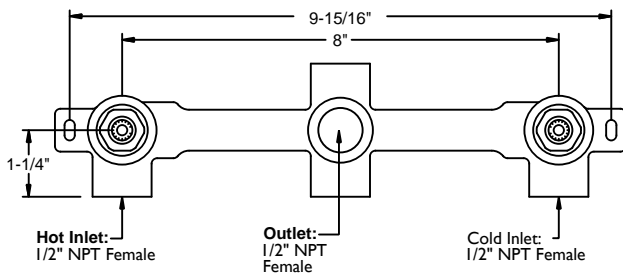
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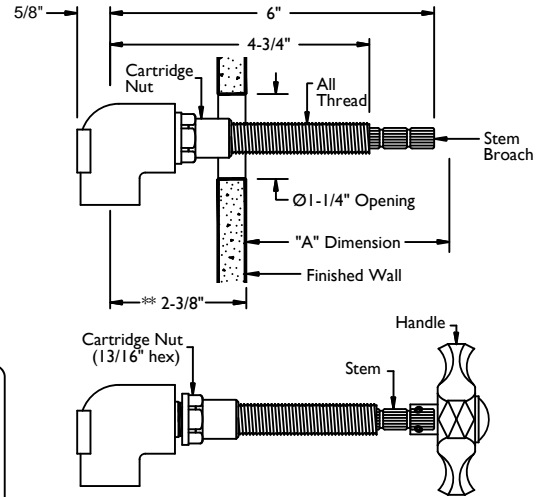
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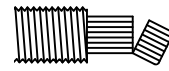
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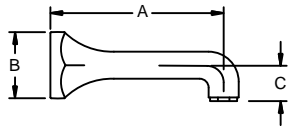
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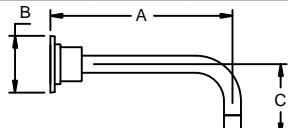


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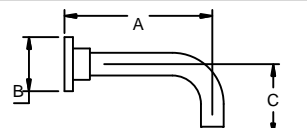


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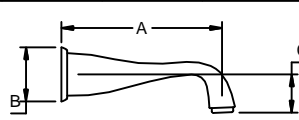


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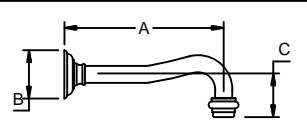


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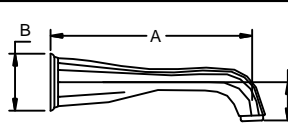


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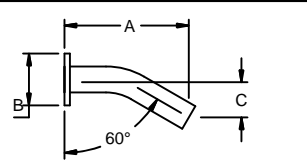


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VS-71**

For Series: #71

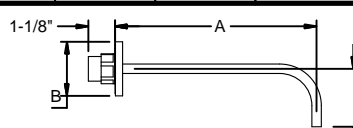


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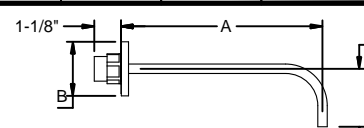


(Connecting nipple not supplied)

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VS-73-6 & -9**

For Series: #73



(Connecting nipple not supplied)

VS-73-7:	A=6-5/16"	B=2-1/4"	C=2-7/16"
VS-73-9:	A=8-5/16"	B=2-1/4"	C=2-7/16"

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