

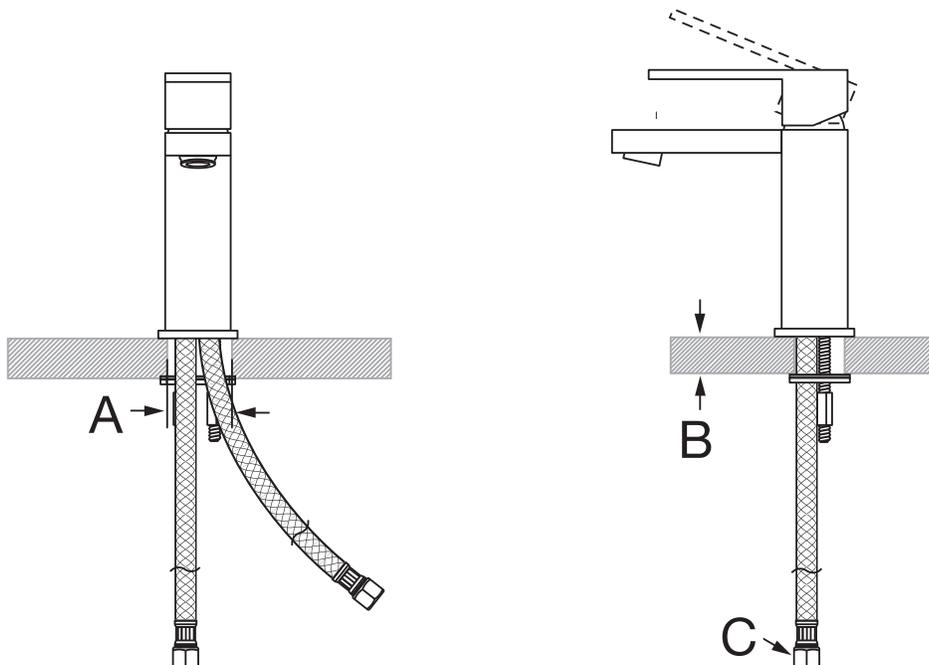


SLS3612PP  
Single Handle Lavatory Faucet  
**Operation & Maintenance Manual**

<p><b>Model Numbers</b></p> <p><input type="checkbox"/> <b>SLS3612PP</b> Duro Single Handle Lavatory Faucet (6-7/8" height) with Push Pop Drain Assembly</p>	<p><b>Feature Highlights</b></p> <ul style="list-style-type: none"> <li>• Single handle lavatory faucet featuring a single hole mounting configuration</li> <li>• Includes ceramic cartridge, nylon braided hoses with 3/8" compression fittings, metal drain assembly and standard 1.0 gpm (3.8 L/min) aerator</li> <li>• Components made from brass and nonmetallic materials plated in standard polished chrome finish</li> </ul>
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<p><b>Compliance</b></p> <ul style="list-style-type: none"> <li>- ASME A112.18.1/CSA B125.1</li> <li>- to NSF/ANSI/CAN 61: Q&lt;1, NSF/ANSI 372</li> <li>- WaterSense 1.0 gpm (3.8 L/min)</li> </ul>    	<p><b>Warranty</b></p> <p><b>Limited Lifetime</b> - to the original end purchaser in consumer/residential installations.  <b>10 Years</b> - for commercial/industrial installations. Refer to <a href="http://www.symmons.com/warranty">www.symmons.com/warranty</a> for complete warranty information.</p> 
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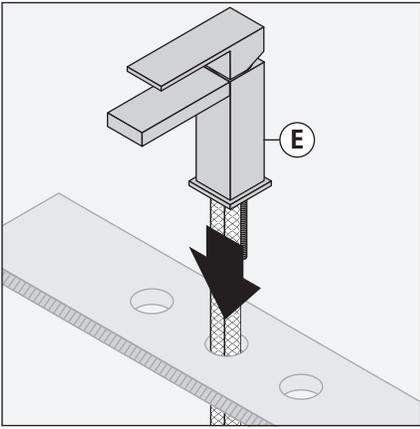
**Dimensions**



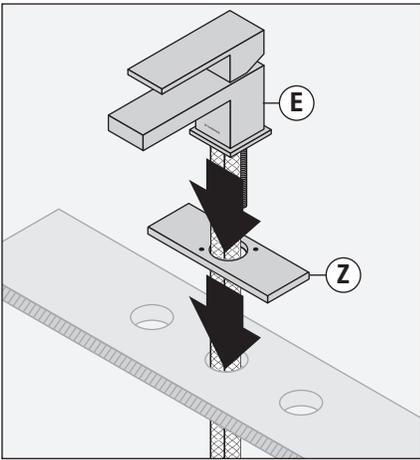
Measurements	
<b>A</b>	Hole Size: Min. Ø 1-1/4", 32 mm Max. Ø 1-1/2", 38 mm
<b>B</b>	Deck Thickness Ref. Min. 7/8", 22 mm Max. 2-1/2", 64 mm
<b>C</b>	3/8" compression fitting

# Installation

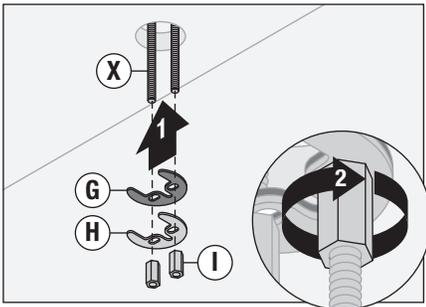
1a) SLS3612: Insert faucet body (E) through deck surface.



1b) SLS3612: Insert faucet body (E) through deck plate (Z) and deck surface.

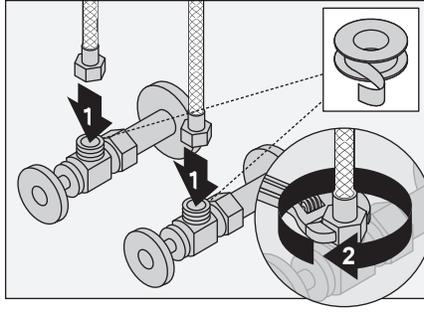


2) Slide mounting gasket (G) and metal washer (H) on to fasteners (X). Secure with mounting nuts (I).

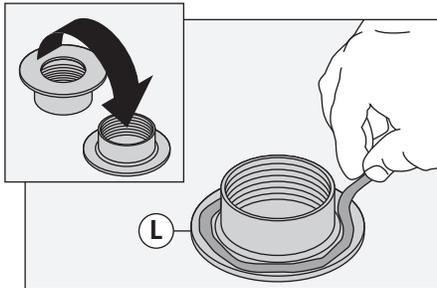


Note: Hoses removed for clarity.

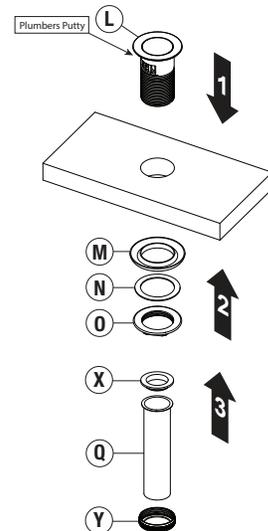
3) Install teflon tape to inlets of shut-off valves. Attach supply lines to shut-off valves and hand tighten. Using a wrench, finish with one-half turn. DO NOT overtighten.



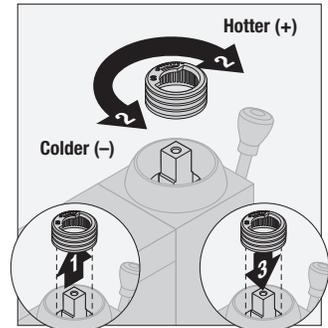
4) Apply plumber putty to underside of flange (L).



5) Push Pop Install: Insert drain body (L) into drain opening. From below, Tighten locking nut (O) with gasket (M) and washer (N) to flange. Tighten tail nut (Y) with washer (X) to secure tail pipe (Q). DO NOT overtighten.



6) The handle limit stop can be set to limit handle turn to the hot position. To measure temperature, turn handle to full hot position and lift handle half way open. If water is too hot or cold, loosen set screw and remove handle. Remove limit stop ring and rotate counter clockwise to lower temperature or clockwise to raise temperature.



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## Care and Cleaning

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- 1) Clean finished trim area with a soft cloth using mild soap and water or a non-abrasive cleaner and then quickly rinse with water.

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## Troubleshooting Chart

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Problem	Cause	Solution
Finish is spotting.	Elements in water supply may cause water staining on finish.	Clean finished trim area with a soft cloth using mild soap and water or a non-abrasive cleaner and then quickly rinse with water.
Faucet is leaking from handle or faucet body.	Cartridge o-rings are worn or foreign matter (dirt, chips) is lodged between cartridge and o-rings.	Remove cartridge and inspect for foreign matter. Replace cartridge if necessary.
Faucet no longer maintains desired temperature.	Hard water deposits inside of cartridge is preventing accurate mix of hot and cold water.	Soak cartridge in white vinegar for 1 hour to breakdown hard water deposits, then rinse with water. Replace cartridge if necessary.

 **WARNING:** This product can expose you to chemicals including lead, which is known to the state of California to cause cancer, birth defects, or other reproductive harm. For more information, go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).