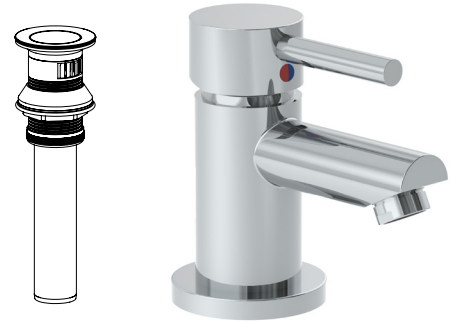




SLS3522PP
Single Handle Lavatory Faucet
Specification Submittal

Location:



Model Numbers

- ☐ **SLS3522PP** Single Handle Lavatory Faucet with Push-Pop Drain Assembly

Options/Modifications

- ☐ **05** 0.5 gpm (1.89 L/min) Flow Restrictor
☐ **BBZ** Brushed Bronze finish
☐ **MB** Matte Black finish
☐ **STN** Satin Nickel finish
☐ **DP4** 4" Deck Plate

Compliance

- ASME® A112.18.1; CSA® B125.1
- NSF/ANSI/CAN 61: Q<1, NSF/ANSI 372
- WaterSense® for 1.0 gpm Only
- Lever handle meets ADA requirements
- Push-Pop meets ADA requirements for operation



Feature Highlights

- Single hole mount configuration.
- Single lever cartridge with ceramic control components.
- 25 inch braided hose water supply connections.
- 5" height.
- Standard 1.0 gpm (3.8 L/min) flow rate.
- Faucet shall be metal construction, plated in standard Polished Chrome finish.

Warranty

Limited Lifetime - for residential installations.
10 Years - for commercial/industrial installations.
Refer to www.symmons.com/warranty for complete warranty information.



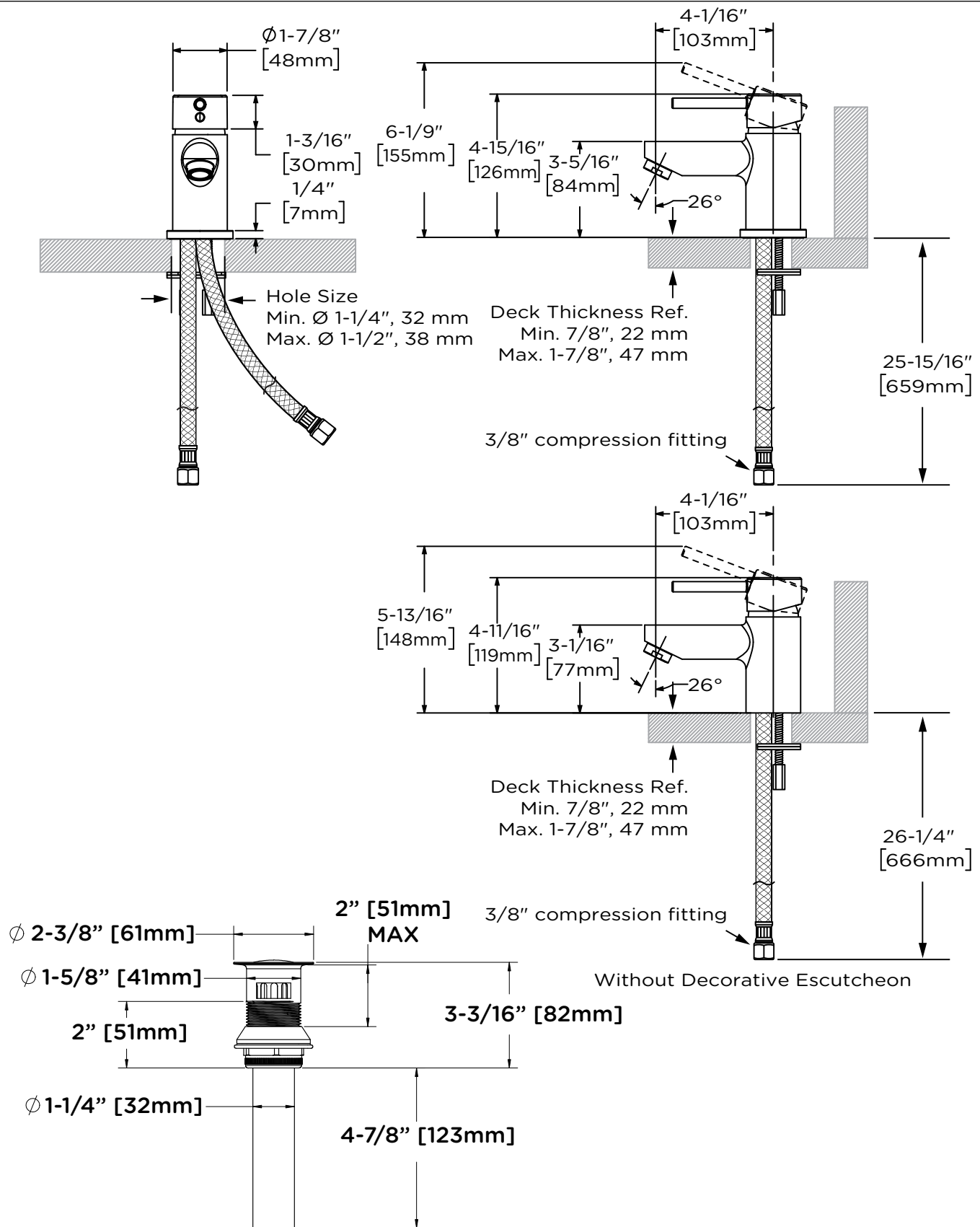
SKU Builder

Series	Finish	PP (required)	Deck Plate	Flow Rate	Final SKU
SLS3522	STN	PP		05	SLS3522PP05
SLS3522		PP	DP4		SLS3522PPDP4

Architectural/Engineering Specification

Symmons Dia Single Handle Lavatory Faucet _____ Features include single hole mount configuration, single lever cartridge with ceramic control components, 25 inch braided hose water supply connections, 5" height, and standard 1.0 gpm (3.8 L/min) flow rate. Faucet shall be metal construction, plated in standard Polished Chrome finish. 10-Year Commercial Warranty. ASME A112.18.1; CSA B125.1, NSF/ANSI/CAN 61: Q<1, NSF/ANSI 372, and WaterSense compliant. Lever handle meets ADA requirements and Push-Pop meets ADA requirements for operation. Available options include: 05 = 0.5 gpm (1.89 L/min) Flow Restrictor, BBZ = Brushed Bronze finish, MB = Matte Black finish, STN = Satin Nickel finish, and DP4 = 4" Deck Plate.

Dimensions



Note: Dimensions subject to change without notice.