

SENESE

Cielo / Cielo Sans Deck Mounted High Profile Basin Mixer

Specification and Installation Guide

Cielo Lavatory High Profile

Deck-Mounted One-Hole High-Profile Lavatory Faucet

Article

Polished Brass	LMX07LGCI ON
Polished Chrome	LMX07LGCI CR
Aged Brass	LMX07LGCI AB
Burnished Brass	LMX07LGCI BB
Polished Nickel	LMX07LGCI NI
Satin Nickel	LMX07LGCI NS
Black Nickel	LMX07LGCI NNO
Gold	LMX07LGCI OR



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Installation Guide

Before You Begin

1. **Turn off the Water Supply**
Ensure all water supply lines are completely shut off before beginning installation.
2. **Flush Supply Lines**
Thoroughly flush the hot- and cold-water supply lines before connecting the faucet. Debris left in the pipework may damage or obstruct the cartridge and aerator.
3. **Isolation Valves**
We recommend installing isolation valves on the hot and cold inlet feeds for easier future maintenance.

Installation Steps:

Positioning and Securing the Faucet

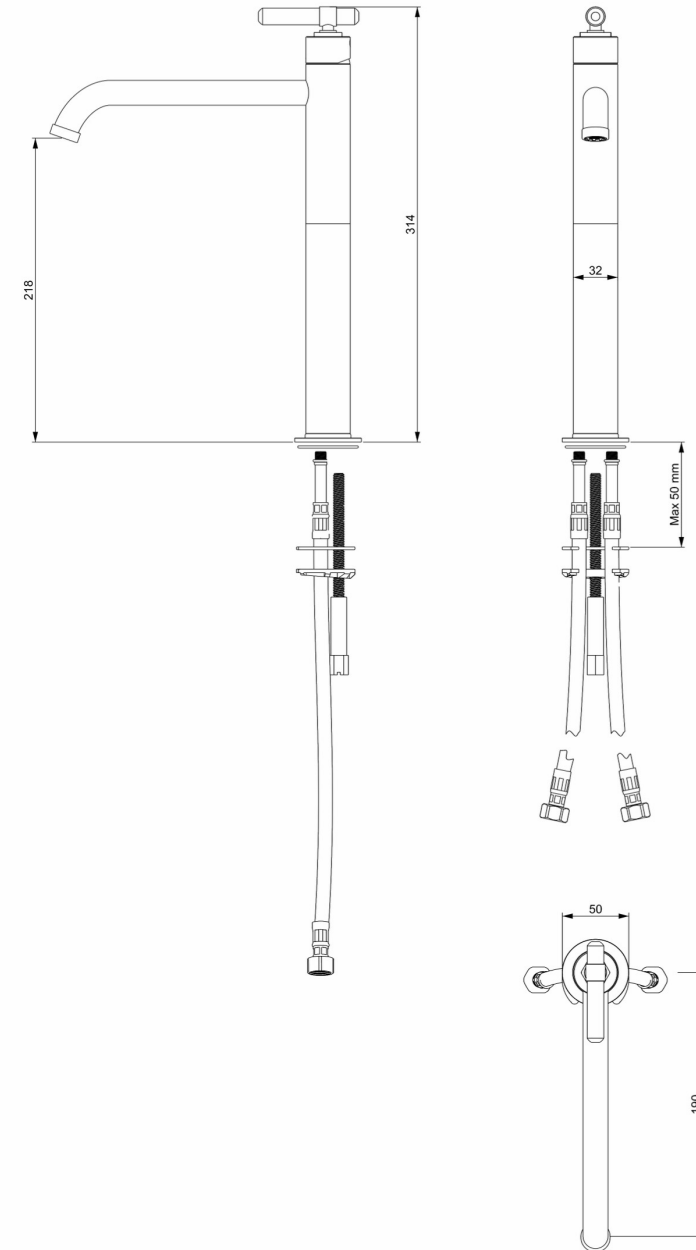
- Insert the spout shank through the central hole on the mounting surface. Ensure the gasket is beneath the escutcheon.
- Required hole diameter: 30 mm.
- Secure using the rubber washer, metal washer, and nut beneath the surface. Do not overtighten.

Connecting Water Supply

- Thread the flexible hoses onto the faucet body and tighten securely. Use the provided rubber washer for a proper seal.
- Attach the flexible hoses to the respective hot- and cold-water supplies. Ensure the connections are tight but avoid over-tightening.

Testing

- Open the faucet and turn the water supply back on.
- Allow water to run through the faucet to flush out any remaining debris.
- Check for any leaks around the connections and handle assembly. Tighten any loose connections as needed.



US / Canada: 3/8-inch OD compression supply hoses supplied

Technical Data

Operating pressure 1.5–4.5 bar recommended
Required mounting hole Ø30 mm
Connection Flexible hot- and cold-water supply hoses
US / Canada 3/8-inch OD compression supply hoses supplied

Measured Flow
3.0 bar 6.5 L/min

Flow Performance
1.5 bar 4.6 L/min
2.0 bar 5.3 L/min
2.5 bar 5.9 L/min
3.0 bar 6.5 L/min
3.5 bar 7.0 L/min
4.0 bar 7.5 L/min
4.5 bar 8.0 L/min

Flow rates are indicative and may vary according to installation conditions, water temperature and local supply characteristics.

For assistance or technical questions

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