

SENESE

Kappa Bold Two Hole Deck Mounted Mixer Faucet

Specification and Installation Guide

Kappa Bold Two Hole Lavatory

Deck-Mounted Two-Hole Faucet with Solid Brass Lever

Article

Polished Brass	LTM04LLKB ON
Polished Chrome	LTM04LLKB CR
Aged Brass	LTM04LLKB AB
Burnished Brass	LTM04LLKB BB
Polished Nickel	LTM04LLKB NI
Satin Nickel	LTM04LLKB NS
English Gold	LTM04LLKB OI
Gold	LTM04LLKB OR



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Deck-Mounted Two-Hole Faucet with High-Polish Black Solid Brass Lever

Article

Polished Brass	LTM04LNKB ON
Polished Chrome	LTM04LNKB CR
Aged Brass	LTM04LNKB AB
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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:

Position and Secure the Spout

- Insert the spout shank through its mounting hole. Ensure the gasket is beneath the escutcheon.
- Secure using the rubber washer, metal washer and nut beneath the surface. Do not overtighten.
- Required hole diameter: Ø30 mm for each component.
- Recommended centre-to-centre distance: 100 mm.
- Maximum distance between components: 400 mm.

Position and Secure the Mixer Control

- Insert the mixer control through the second mounting hole. Ensure the gasket is beneath the escutcheon.
- Secure using the rubber washer, metal washer and nut beneath the surface. Do not overtighten.
- Align the lever so it points forward in the closed position.

Connect the Water Supply and Mixed-Water Hose

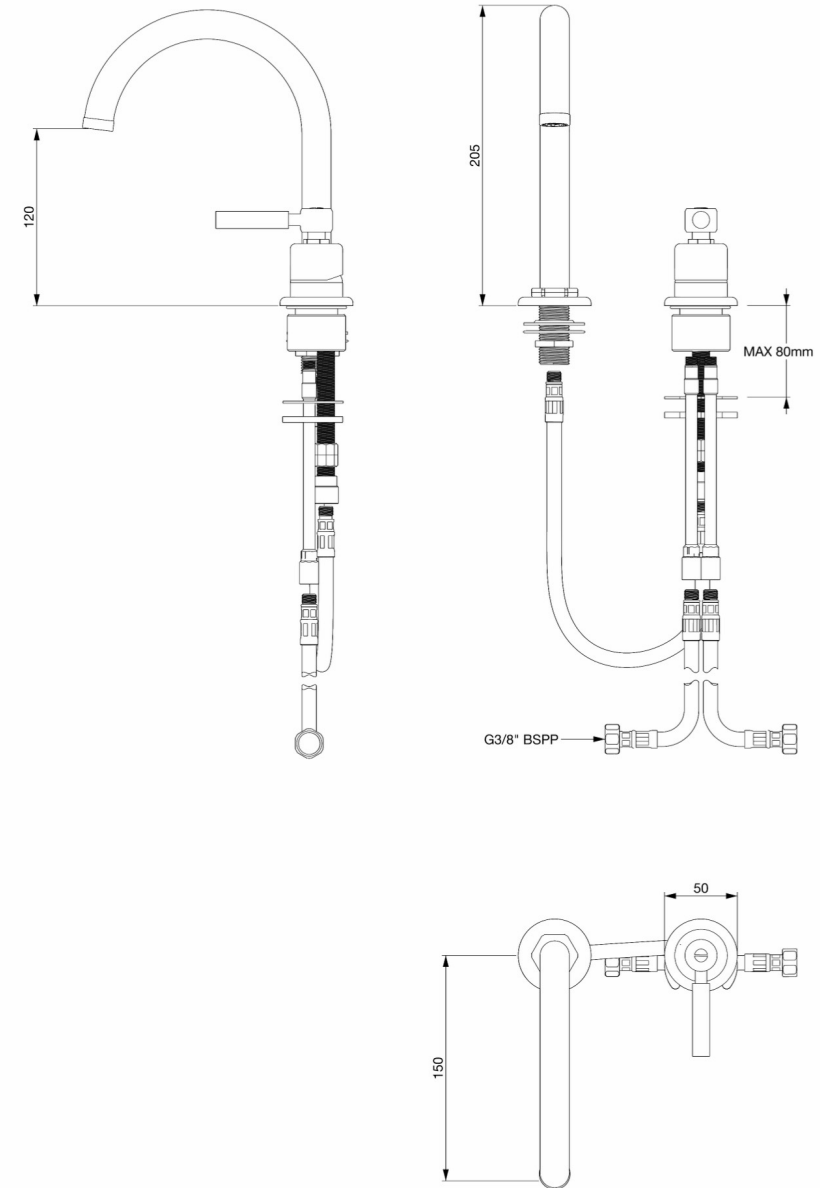
- Thread the connection fitting onto the spout shank using the supplied rubber washer and tighten securely.
- Connect the mixed-water hose between the spout fitting and the mixer control outlet. Connect the hot- and cold-water hoses to their respective supplies. Tighten securely without overtightening.

Flush and Test the Faucet

Remove the aerator. Open the mixer, then slowly turn the water supplies back on. Allow water to run for several minutes, then refit the aerator.

Final Checks

Inspect all connections for leaks and tighten carefully if necessary. Confirm that both components are secure and that the gaskets seal correctly against the mounting surface.



Technical Data

Operating pressure 1.5–4.5 bar recommended
Required mounting holes 2 × 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 9.0 L/min

Indicative Flow Performance

1.5 bar 6.4 L/min
2.0 bar 7.3 L/min
2.5 bar 8.2 L/min
3.0 bar 9.0 L/min
3.5 bar 9.7 L/min
4.0 bar 10.4 L/min
4.5 bar 11.0 L/min

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

Cleaning

Wipe the surface with a soft cloth and lukewarm water and possibly with soap solution. Avoid alkaline, acid-liming or abrasive cleaners. Brass is a material that over time gets a beautiful patina but can be polished with brass polish. Aged and Burnished Brass also gets patina but should not be polished. The galvanized surfaces retain their lustre.

Decalcification

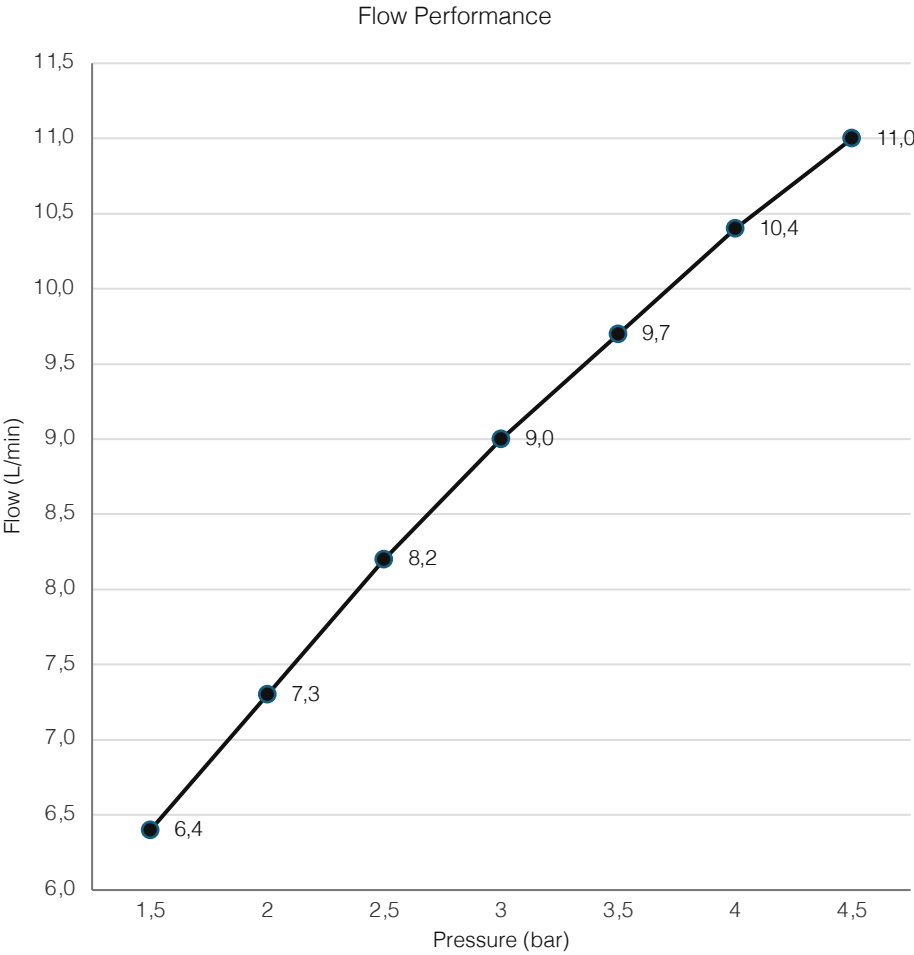
Aerators and shower handles should be regularly decalcified by placing them in a vinegar bath for a couple of hours. Should limescale stains occur, use eucalyptus oil and a soft cloth.

Lubrication

Lubricate only with silicone grease.

For assistance or technical questions

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Measured flow of 9.0 L/min at 3.0 bar