

# SENESE

## Kappa Deck Mounted Basin Faucet

Specification and Installation Guide

Kappa Three Hole Lavatory

Deck-Mounted Three-Hole Lavatory Faucet with Three-Spoke Lever Handles

Article

Polished BrassLT04MSK ON

Polished ChromeLT04MSK CR

Aged BrassLT04MSK AB

Burnished BrassLT04MSK BB

Polished NickelLT04MSK NI

Satin NickelLT04MSK NS

Black NickelLT04MSK NNO

GoldLT04MSK OR



# 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

Important: Thoroughly flush the hot- and cold-water supply lines before connecting the faucet. Debris left in the pipework may damage or obstruct the cartridges 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 the central 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 Handles

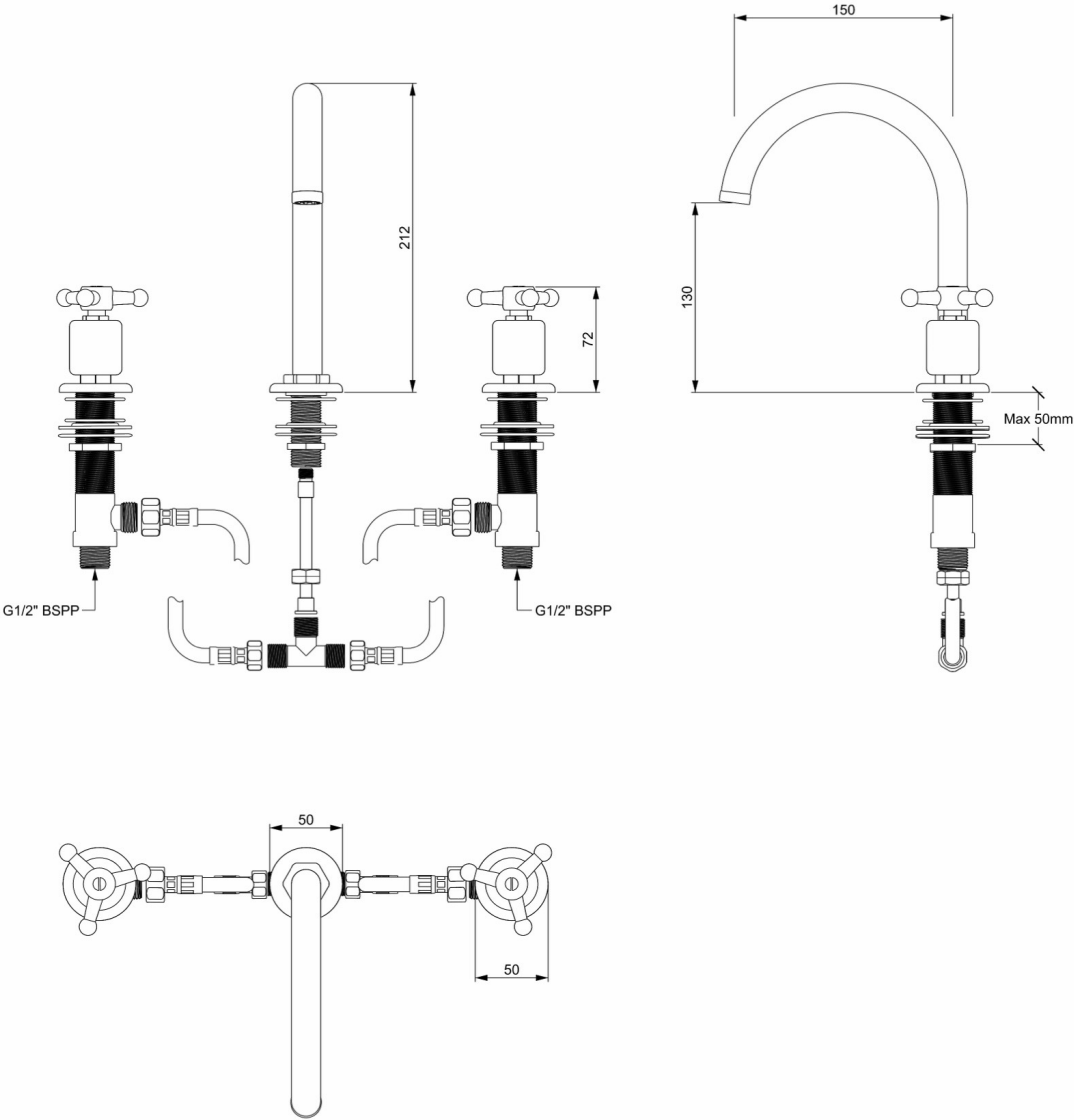
- Insert each handle body through its corresponding mounting hole. Ensure the gasket is beneath each escutcheon.
- Secure each body using the rubber washer, metal washer and nut beneath the surface. Do not overtighten.
- Align both handles symmetrically in the closed position.

### Connect the Water Supply

- Thread the tee fitting onto the spout shank using the supplied rubber washer and tighten securely.
- Connect the flexible mixer hoses between the tee fitting and the two handle bodies. Connect the hot- and cold-water supply hoses to the corresponding handle inlets. Tighten securely without overtightening.

## Testing

- Remove the aerator. Open both handles, then slowly turn the water supplies back on.
- Allow water to run for several minutes, then refit the aerator.
- Inspect all connections for leaks and tighten carefully if necessary. Confirm that all three 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** 3 × 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** 10.5 L/min

**Indicative Flow Performance**  
1.5 bar 7.3 L/min  
2.0 bar 8.5 L/min  
2.5 bar 9.5 L/min  
3.0 bar 10.5 L/min  
3.5 bar 11.0 L/min  
4.0 bar 11.5 L/min  
4.5 bar 12.0 L/min

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

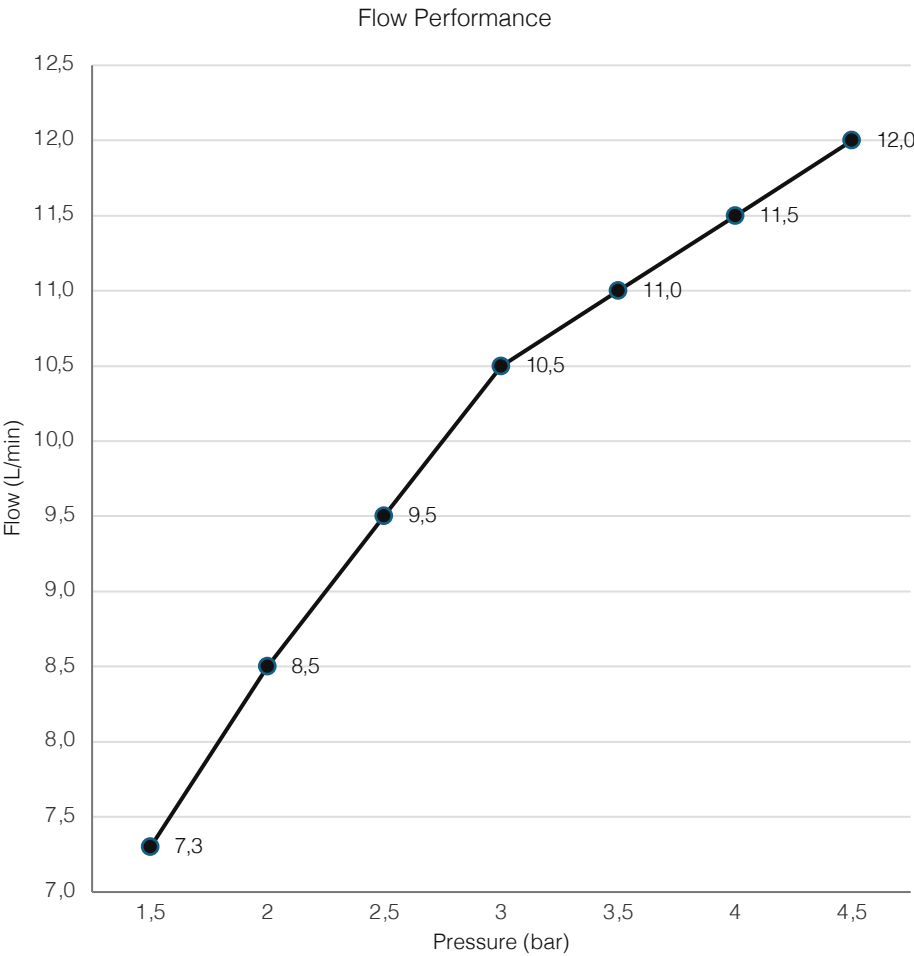
**Cleaning**  
Wipe the surface with a soft cloth and lukewarm water and possibly with soap solution. Avoid alkaline, acid-liming or abrasive cleaners. Brass is a material that over time gets a beautiful patina but can be polished with brass polish. Aged and Burnished Brass also gets patina but should 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 10.5 L/min at 3.0 bar