

SENESE

Kappa Deck Mounted Basin Faucet

Specification and Installation Guide

Kappa Three Hole Low Profile

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

Article

Polished BrassLT05MSK ON

Polished ChromeLT05MSK CR

Aged BrassLT05MSK AB

Burnished BrassLT05MSK BB

Polished NickelLT05MSK NI

Satin NickelLT05MSK NS

Polished Black NickelLT05MSK NNL

English GoldLT05MSK OI

GoldLT05MSK OR



Kappa Three Hole Low Profile

Deck-Mounted Three-Hole Lavatory Faucet with High-Polish Black Solid Brass Levers

Article

Polished Brass	LT05LNK ON
Polished Chrome	LT05LNK CR
Aged Brass	LT05LNK AB
Burnished Brass	LT05LNK BB
Polished Nickel	LT05LNK NI
Satin Nickel	LT05LNK NS
Polished Black Nickel	LT05LNK NNL
English Gold	LT05LNK OI
Gold	LT05LNK OR



Kappa Three Hole Low Profile

Deck-Mounted Three-Hole Lavatory Faucet with Solid Brass Levers

Article

Polished BrassLT05LOK ON

Polished ChromeLT05LOK CR

Aged BrassLT05LOK AB

Burnished BrassLT05LOK BB

Polished NickelLT05LOK NI

Satin NickelLT05LOK NS

Polished Black NickelLT05LOK NNL

English GoldLT05LOK OI

GoldLT05LOK OR



Installation Guide

Before You Begin

Turn off the Water Supply

Ensure the hot- and cold-water supplies are completely shut off before beginning installation.

Flush the 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 ceramic cartridges and aerator.

Isolation Valves

We recommend installing accessible isolation valves on both inlet feeds for future servicing.

Installation Steps

Position and Secure the Faucet

Confirm that the mounting surface is flat, stable and suitable for the faucet. Required hole diameter: Ø30 mm for each component. Recommended spacing: 50 mm from the spout centreline to each handle centreline (100 mm overall). Maximum distance between components: 400 mm. Maximum mounting-deck thickness: 50 mm.

Confirm all dimensions and clearances against the supplied technical drawing before drilling.

Position and Secure the Spout and Handles

Insert the spout shank through the central mounting hole with the gasket beneath the escutcheon. Secure it from below using the rubber washer, metal washer and mounting nut. Do not overtighten.

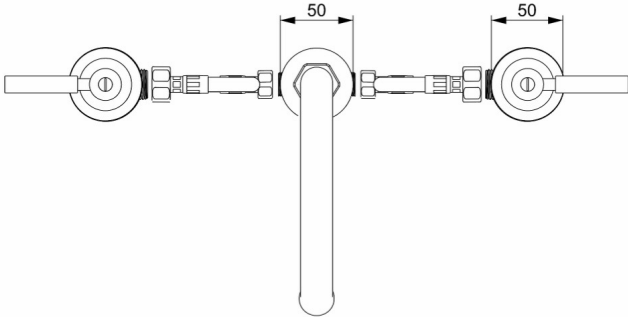
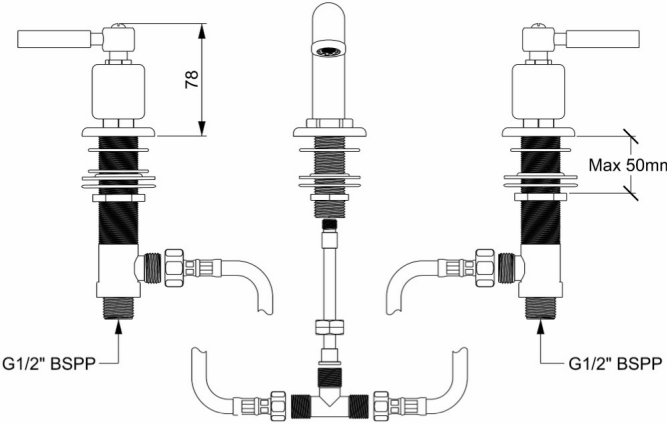
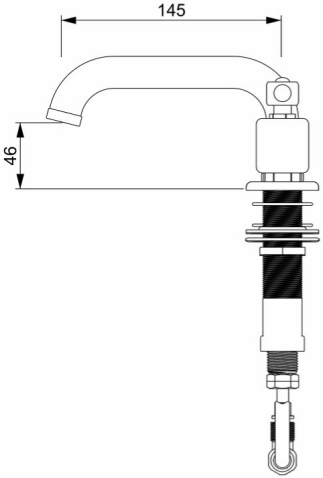
Fit each handle body in the same manner and align both handles symmetrically in the closed position before final tightening.

Connecting the Water Supply

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

Testing and Commissioning

Remove the aerator. Open both handles, then slowly restore the water supplies. Allow water to run for several minutes, then refit the aerator. Inspect every connection for leaks and tighten carefully if necessary. Confirm that all 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 Ø30 mm
Recommended spacing 100 mm from spout centreline to each handle centreline (200 mm overall)
Maximum mounting-deck thickness 50 mm
Connection 1/2-inch BSPP
US / Canada 1/2-inch NPT adapters supplied

Measured Flow
3.0 bar 8.4 L/min

Indicative Flow Performance
1.5 bar 7.3 L/min
2.0 bar 7.7 L/min
2.5 bar 8.1 L/min
3.0 bar 8.4 L/min
3.5 bar 8.4 L/min
4.0 bar 8.4 L/min
4.5 bar 8.4 L/min

Flow rates are indicative and may vary with installation conditions and water-supply characteristics.

Post-Installation Care

Cleaning and Maintenance
Clean the faucet using a soft cloth, lukewarm water and, when necessary, a mild neutral soap. Dry with a soft cloth.
Do not use abrasive cleaners, scouring pads, acidic or alkaline products, bleach or aggressive chemicals.

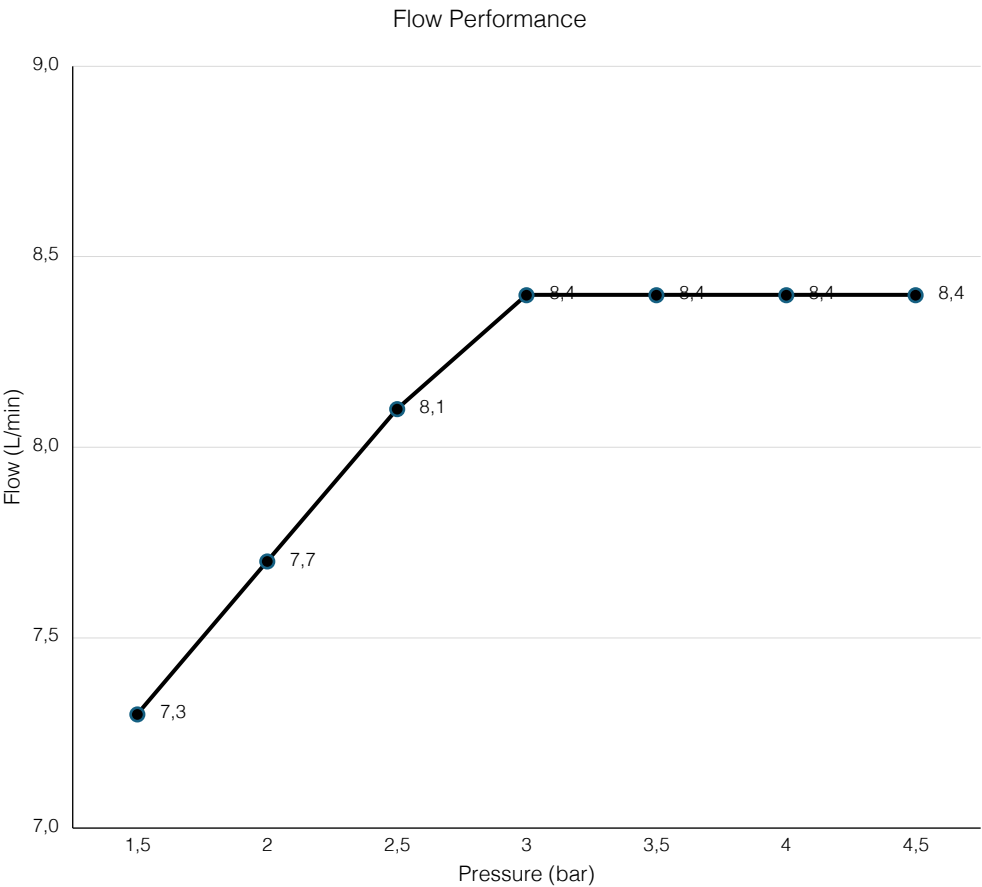
Living Brass Finishes
Unlacquered brass finishes naturally develop a patina over time. This is a characteristic of the material, not a defect.

Aerator Maintenance
If flow becomes reduced or irregular, remove the aerator, clear any debris or limescale, rinse and reinstall.

Lubrication
Use silicone grease only.

For assistance or technical questions

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Measured flow of 8.4 L/min at 3.0 bar