

SENESE

Kappa Exposed Shower Set

Specification and Installation Guide

Kappa Exposed Shower Set

Exposed Shower Set with 2-way Diverter Valve

Article	
Polished Brass	DS200EMSK ON
Polished Chrome	DS200EMSK CR
Aged Brass	DS200EMSK AB
Burnished Brass	DS200EMSK BB
Polished Nickel	DS200EMSK NI
Satin Nickel	DS200EMSK NS
Black Nickel	DS200EMSK NNO
English Gold	DS200EMSK OI
Gold	DS200EMSK OR



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Installation Guide

Before You Begin

Turn Off the Water Supply

Shut off the hot- and cold-water supplies completely before beginning installation.

Flush the Supply Lines

Thoroughly flush both supply lines before connecting the shower. Debris may damage the valves, obstruct the diverter or restrict the flow.

Isolation Valves

Install accessible isolation valves on both inlet feeds for future servicing.

Installation Steps

Prepare and Install the Supplied First-Fix Valve

The shower is supplied with a dedicated first-fix valve. Rigidly secure it within the wall, level and correctly oriented, with hot water on the left and cold water on the right when facing the shower.

Position the first-fix valve between 2 mm and 8 mm recessed from the finished wall. Confirm depth, clearances and orientation against the technical drawing before closing the wall.

Install and Secure the Mixer Body

Fit the escutcheons and inlet connectors, mount the mixer body and align it level. Tighten securely without overtightening or using gripping tools on finished surfaces.

Install the Riser, Wall Bracket and Overhead Shower

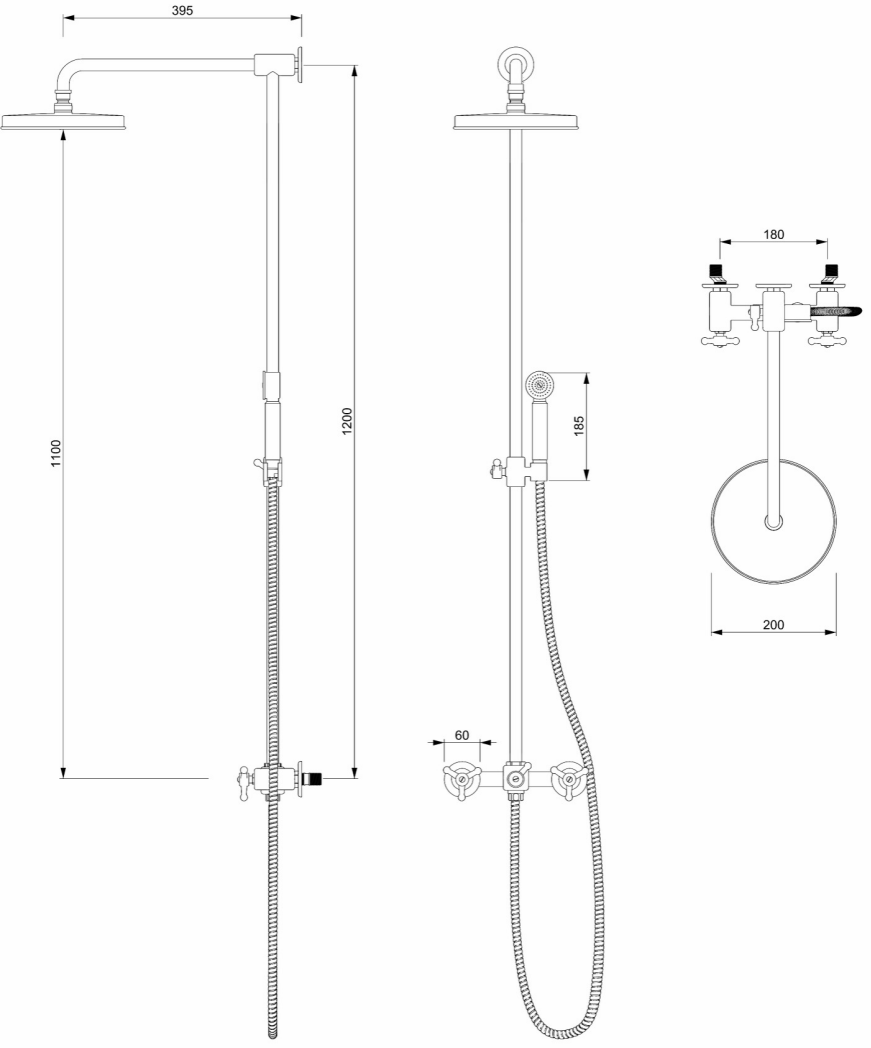
Attach the riser to the mixer body, secure the upper bracket with suitable wall fixings, then install the shower arm and overhead shower with all seals correctly positioned.

Install the Hand Shower

Connect the flexible hose to the mixer outlet and hand shower. Tighten finished connections by hand only.

Testing and Commissioning

Restore the supplies slowly. Run both outlets for several minutes, operate the temperature control and diverter, and inspect all wall, riser, hose and showerhead connections for leaks.



Post-Installation Care

Cleaning and Maintenance

Regularly clean the shower surface with a soft cloth, lukewarm water, and mild soap. Avoid using harsh chemicals or abrasive materials. For brass finishes, use brass polish to maintain shine, except for aged or burnished brass which should not be polished.

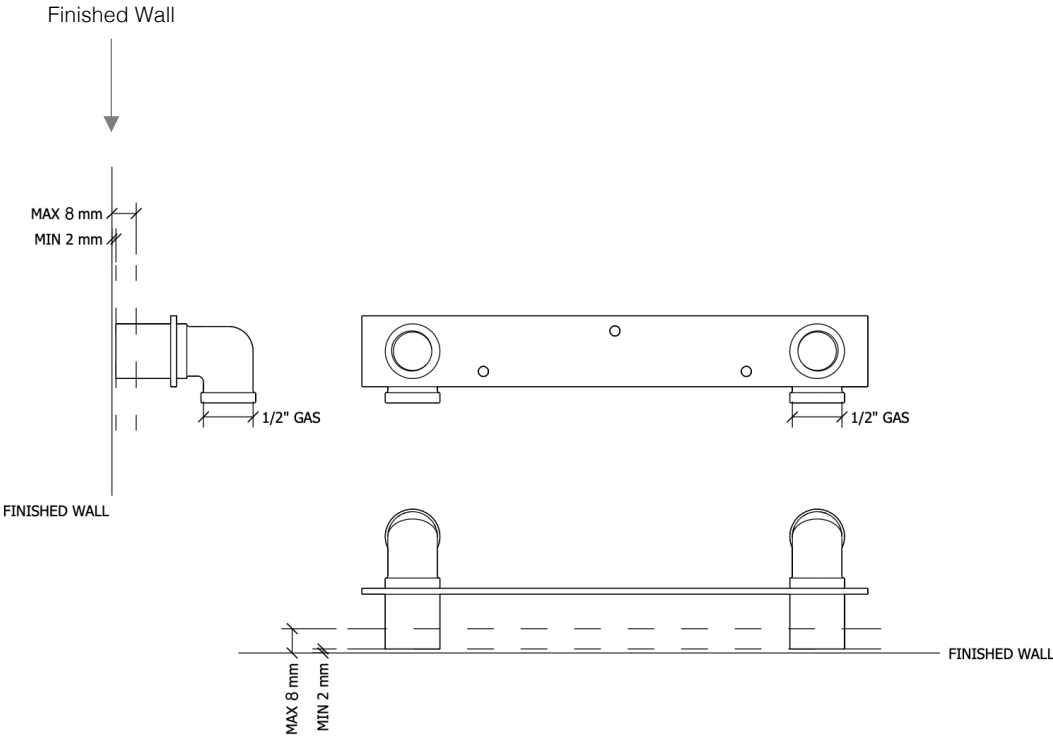
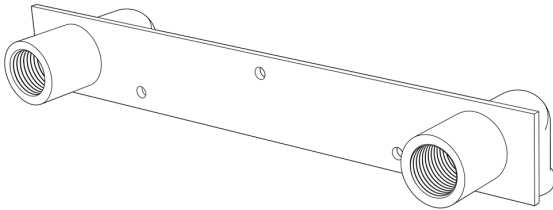
Showerhead and Hand Shower Decalcification

To prevent limescale buildup, immerse the showerhead and hand shower in vinegar for a few hours, then rinse. Use eucalyptus oil on a soft cloth to remove limescale stains.

Lubrication

Use only silicone grease for lubrication when needed.

First-Fix Valve



Technical Data & Flow Performance

Product
Kappa Exposed Shower Set
Articles: DS200EMSK / DS200EMLL

Technical data
Recommended operating pressure: 1.5–4.5 bar
Connections: 2 × 1/2" BSPP
Connection centres: 180 mm
US / Canada connection: 1/2" NPT adapters supplied

Indicative flow performance
1.5 bar: 12.0 L/min
2.0 bar: 14.0 L/min
2.5 bar: 16.0 L/min
3.0 bar: 18.0 L/min
3.5 bar: 20.0 L/min
4.0 bar: 22.0 L/min
4.5 bar: 23.5 L/min

For assistance or technical questions

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