

SENESE

Cielo Aureo / Cielo Sans Progressive Shower

Specification and Installation Guide

Cielo Aureo Progressive Shower

Shower Set with Progressive Mixer

Article

Polished Brass	DS200PTLGCI ON
Polished Chrome	DS200PTLGCI CR
Aged Brass	DS200PTLGCI AB
Cold Aged Brass	DS200PTLGCI ABF
Burnished Brass	DS200PTLGCI BB
Polished Nickel	DS200PTLGCI NI
Satin Nickel	DS200PTLGCI NS
Black Nickel	DS200PTLGCI NNO
English Gold	DS200PTLGCI OI
Gold	DS200PTLGCI OR



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Polished Brass	DS200PTLCS ON
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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 mixer. Debris may damage the progressive mixer cartridge or restrict flow.

Isolation Valves

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

Installation Steps

1. Mount the Concealed Progressive Mixer

Secure the concealed progressive mixer body rigidly and level within the wall. Identify the hot- and cold-water inlets and the mixed-water outlet from the body markings and the approved plumbing diagram before connecting the pipework.

Important: Observe the 34 ± 5 mm dimension relative to the finished wall shown in the drawing. Allow for the complete wall finish and confirm the measurement datums and required clearance before fixing. Do not scale the drawing.

2. Connect and Test the Shower Outlet

Connect the mixed-water outlet to the shower arm and rose using the specified seals and connection method. Restore supplies slowly and check all connections for leaks using the approved test procedure. Verify the outlet connection before closing the wall.

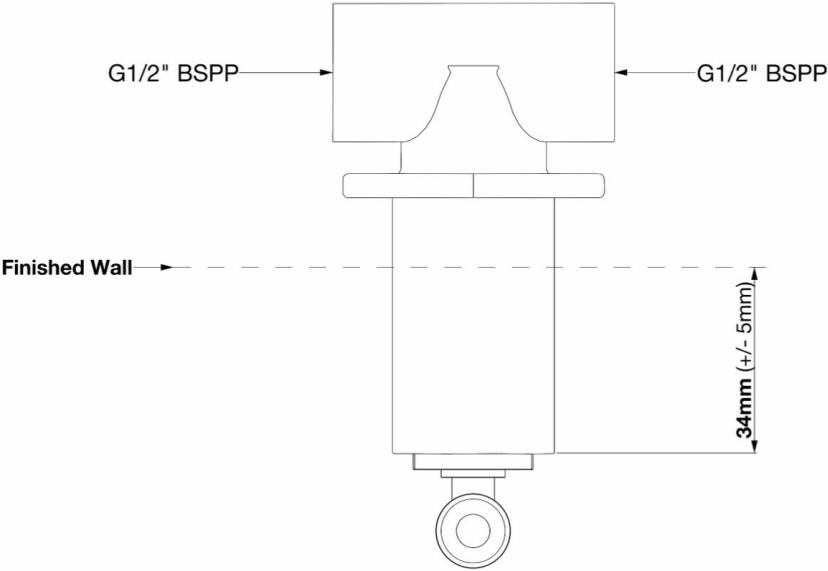
3. Fit the Escutcheon, Handle and Shower Fittings

Fit the mixer escutcheon and handle using the approved fixing and sealing method. Protect finished surfaces from tools. Confirm the closed position and opening direction against the supplied cartridge instructions. Fit the shower arm and rose using the specified supports, fixings and seals. Check for leaks after assembly.

4. Operation and Commissioning

The single progressive control operates the water supply and adjusts the mixed-water temperature. Flow and temperature cannot be adjusted independently. Flush the shower outlet, check handle operation and complete shut-off, and measure the delivered temperature. Follow the cartridge-specific operating instructions and check the water temperature before use.

First Fix Valve



Post-Installation Care

Cleaning and Maintenance

Clean with a soft cloth, lukewarm water and a mild, neutral soap. Do not use abrasive products or cleaners containing acids, alkalis or bleach. Unlacquered brass finishes will naturally develop a patina; this is a characteristic of the material and not a defect.

Shower Rose Maintenance

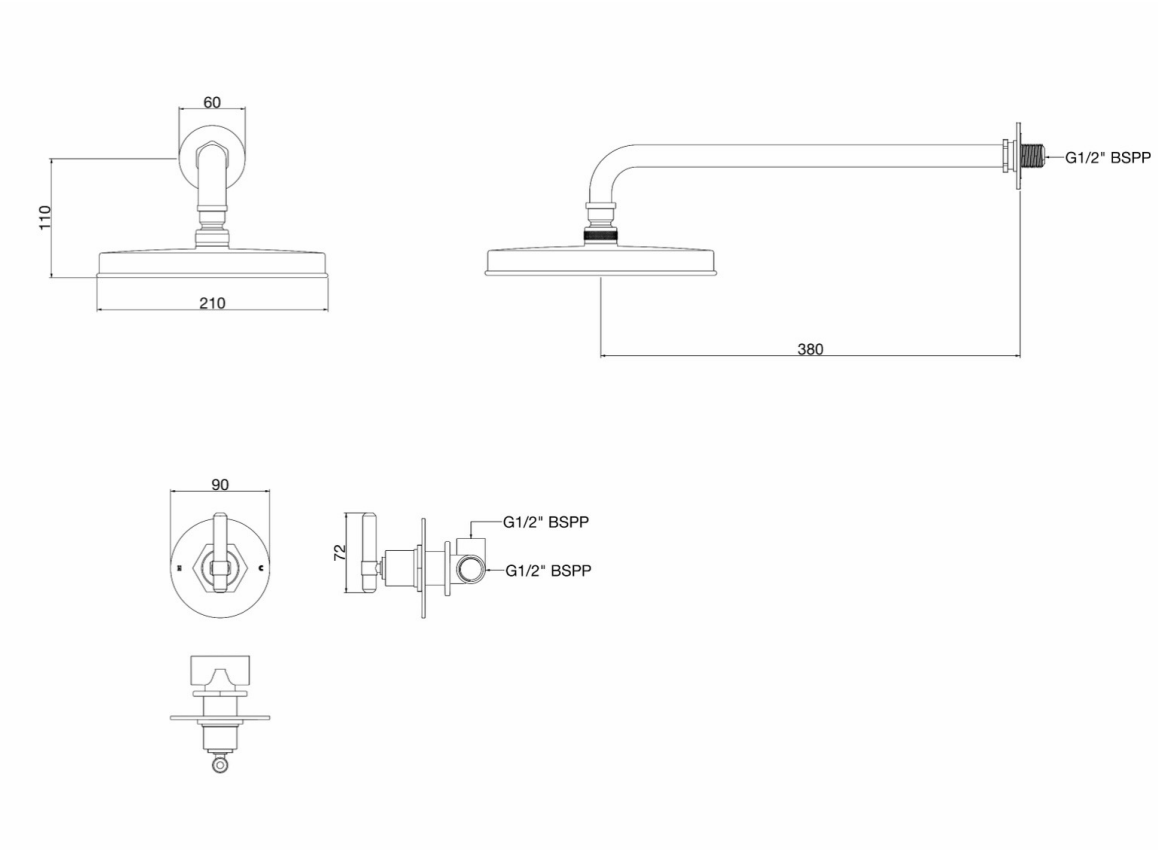
Check the shower rose for debris or limescale. Clean accessible external surfaces gently. Confirm which components are user-removable before dismantling.

Progressive Mixer Cartridge

Isolate both supplies before servicing. Refer leaks, restricted flow or irregular mixer operation to a qualified installer. Follow the cartridge-specific servicing instructions.

Lubrication

Use only supplier-approved silicone grease where specified.



All dimensions in millimetres

1/2" NPT adapters supplied for installations in the US and Canada

Technical Data & Flow Performance

Products

Cielo Aureo Progressive Shower — DS200PTLGCI

Cielo Sans Progressive Shower — DS200PTLCS

Technical Data

Recommended operating pressure: 1.5–4.5 bar

Connections: 1/2" BSPP

Control: Single progressive mixer

Flow and temperature cannot be adjusted independently.

US / Canada: 1/2" NPT adapters supplied

Reference Flow

3.0 bar: 12.6 L/min

Indicative Flow Performance

1.5 bar: 8.9 L/min

2.0 bar: 10.3 L/min

2.5 bar: 11.5 L/min

3.0 bar: 12.6 L/min

3.5 bar: 13.6 L/min

4.0 bar: 14.5 L/min

4.5 bar: 15.4 L/min

Flow data follow the concealed shower specification. Pressures are dynamic inlet pressures. Actual flow may vary with the control setting, installation conditions and water supply.

For assistance or technical questions

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