

SENESE

Cielo Aureo Concealed Shower Set

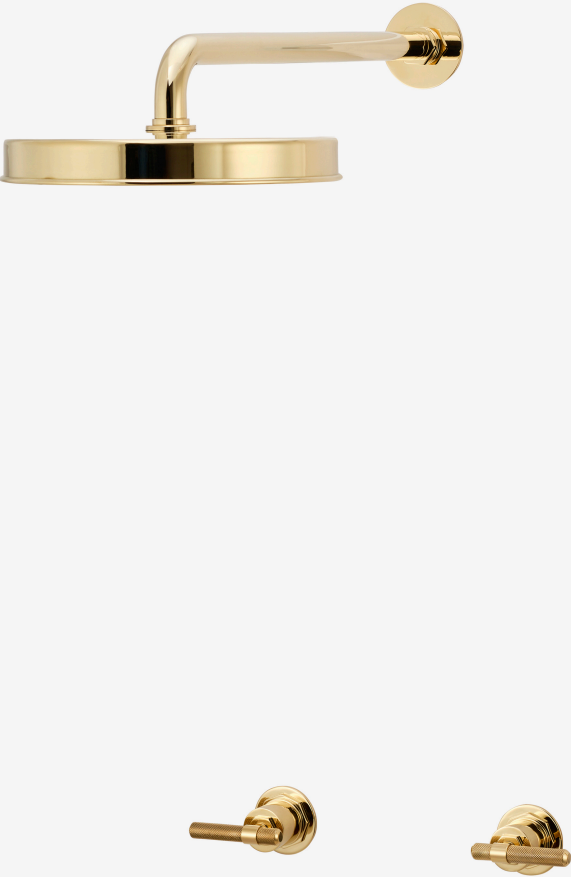
Specification and Installation Guide

Cielo Aureo Concealed Shower Set

Concealed Shower Set

Article

Polished Brass	DS200LGCI ON
Polished Chrome	DS200LGCI CR
Aged Brass	DS200LGCI AB
Cold Aged Brass	DS200LGCI ABF
Burnished Brass	DS200LGCI BB
Polished Nickel	DS200LGCI NI
Satin Nickel	DS200LGCI NS
Black Nickel	DS200LGCI NNO
English Gold	DS200LGCI OI
Gold	DS200LGCI OR



Installation Guide

Before You Begin

Qualified Installation

Installation must be carried out by a qualified plumber in accordance with local plumbing and building regulations.

Shut Off and Flush the Water Supply

Shut off the hot and cold water supplies. Thoroughly flush both supply lines to clear debris or sediment before making the connections.

Isolation Valves

Install accessible isolation valves on the hot and cold supply lines to simplify future servicing.

First-Fix Installation

Secure both concealed valve bodies rigidly and level within the wall. Confirm the control centres and required handle and escutcheon clearances with Senese before fixing. Allow for the complete wall finish. The drawing on page 4 states 4 ± 5 mm relative to the finished wall. Confirm this tolerance and its precise measurement datum with Senese before installation. Do not scale the drawing.

Connect the hot supply to the left-hand valve and the cold supply to the right-hand valve when viewed from the front.

Obtain the model-specific plumbing diagram from Senese before installation. It must identify the valve inlets and outlets and how the two outlets connect to the shower rose. Check all concealed connections for leaks before closing the wall.

Fitting the Handles and Shower Fittings

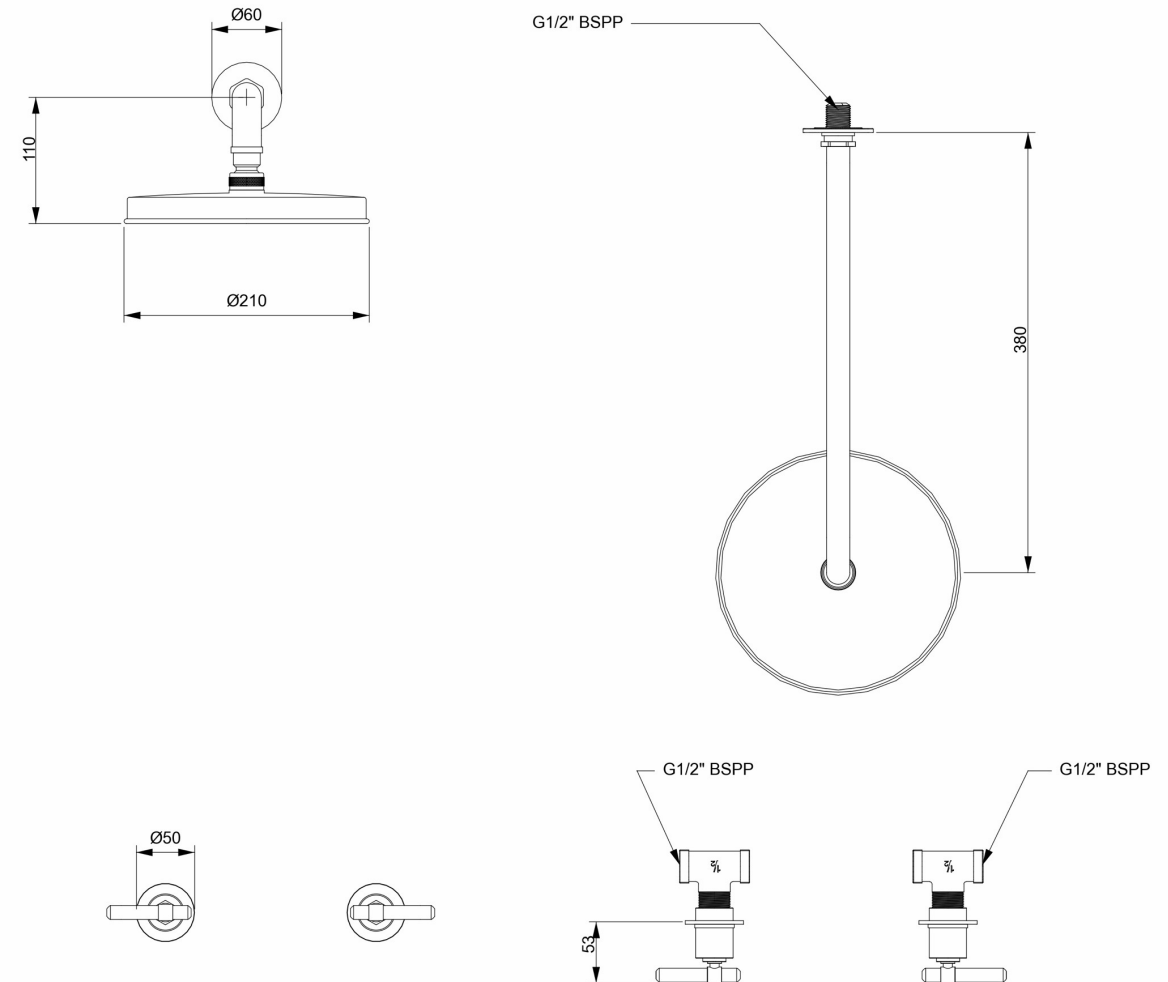
Fit the escutcheons against the finished wall before fitting the handles. Align the handles for operation and confirm their opening directions. Do not overtighten or use gripping tools on finished surfaces.

Fit the shower arm and rose using the approved wall support, fixing and sealing method. Confirm the required seals and tightening instructions with Senese. Check the completed assembly for leaks.

Operation, Flushing and Testing

Restore the supplies slowly and flush until the water runs clear. The left control regulates hot water and the right control regulates cold water. Adjust both controls to obtain the required flow and temperature. Check the delivered temperature before use.

Check each valve for correct operation and complete shut-off. Inspect the shower rose, handles and all connections for leaks. If a leak occurs, isolate the supplies, inspect and correct the affected joint or seal, then restore the supplies and retest.



All dimensions in millimetres

For installations in the US and Canada, 1/2" NPT adapters are supplied

Post-Installation Care

Cleaning and Maintenance

Clean with a soft cloth, lukewarm water and mild soap. Avoid alkaline, acidic, limescale-removing or abrasive cleaners. Use only a Senese-approved polish on finishes specifically approved for polishing. Do not polish Aged Brass, Cold Aged Brass or Burnished Brass, which develop a patina.

Shower Rose Maintenance

Check the shower rose for debris or limescale. Clean accessible nozzles gently and rinse thoroughly. Confirm which components are user-removable before dismantling.

Servicing and Lubrication

Isolate both water supplies before removing valve components. Refer valve servicing to a qualified installer. Use only supplier-approved silicone grease where specified.

First-Fix Valves



All dimensions in millimetres

Technical Data & Flow Performance

Product

Cielo Aureo Concealed Shower Set

Article: DS200LGC1

Technical data

Recommended operating pressure: 1.5–4.5 bar

Wall connections: G1/2-inch BSPP

Measured 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 rates refer to dynamic inlet pressure. Only the 3.0 bar value is measured; all other values are indicative. Confirm the test configuration with Senese: whether the arm and rose were fitted, the valve settings and the pressure measurement location. Actual flow may vary with the installation and water supply.

For assistance or technical questions

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