ROMANO
Indoor & Outdoor Solutions

SPEC SHEET

CAROMA / RAIN HEAD

300mm Square Rain Shower



RANGE
Urbane II
TYPE
Rain head
FINISHES
Chrome, Matte Black, Gunmetal, Brushed Brass, Brushed Nickel
CODE
99655C3A / 99655B3A / 99655GM3A / 99655BB3A / 99655BN3A
WELS RATING
3 star
FLOW
9.0 litres a minute
MATERIAL
Brass

WARRANTY (DOMESTIC USE)

Product or parts: 20 years / Chrome and PVD finish: 20 years (other finishes 10 years) / Sliders and hoses: 12 months / Labour: 1 year

Conditions: installed by a licensed plumber to Australian standards; proof of purchase; original owner. Summary of the Caroma warranty v16 (April 2026), checked 7 November 2026. Full terms from Romano or the brand.

FEATURES

- 300mm square rain head
- Easy clean silicone nozzles
- 20 year warranty

DIMENSIONS

The dimension drawing and full specifications from Caroma follow on the next page.

CAROMA

URBANE II - RAIN SHOWERHEADS

WATER EFFICIENT TAPWARE

PLUMBERS INSTALLATION INSTRUCTIONS

Important Information

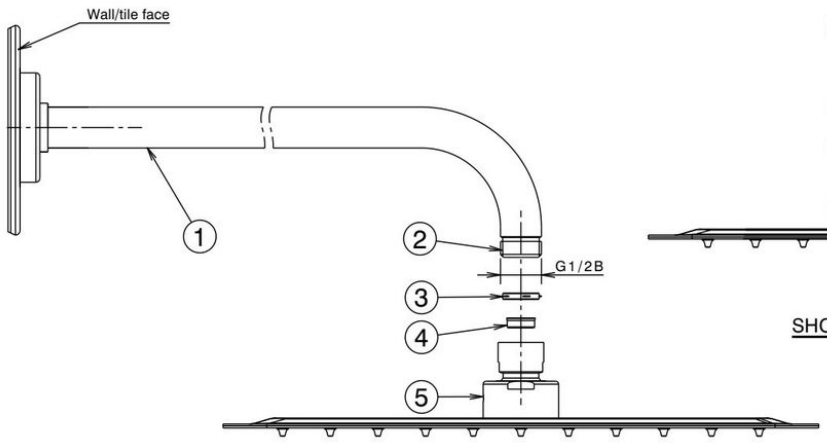
* **Shower head (5) is fitted with a flow regulator (4). This lower flow rate may not be suitable for connection to some gravity fed Water Heaters, low pressure supply networks, Instantaneous Water Heaters, Tempering Valves, Solar Water Heaters & Thermostatic Mixing Valves. Check with the manufacturers of these products.**
  Note: Warranty is void if flow regulators (4) is not installed as shown.
* **Not suitable for gravity feed systems.**
* **All pipework must be thoroughly flushed prior to installation, as foreign materials may block the flow regulating device and reduce the flow of water.**
* **Where showers incorporate flow controllers, care must be taken during installation to ensure that the male connecting threads do not damage flow controllers.**

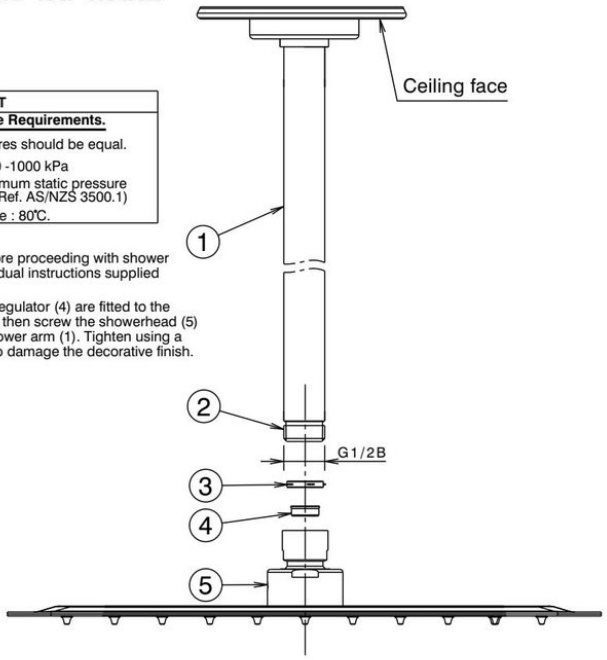
IMPORTANT
Pressure & Temperature Requirements.

- Hot and cold water inlet pressures should be equal.
- Static inlet pressure range : 150 -1000 kPa
  New Regulation :-500 kPa maximum static pressure at any outlet within a building. (Ref. AS/NZS 3500.1)
- Maximum hot water temperature : 80℃.

Installation

1) Shower arm must be installed before proceeding with shower head installation, refer to the individual instructions supplied with the shower arms.
2) Ensure strainer washer (3) & flow regulator (4) are fitted to the inlet socket of the showerhead (5), then screw the showerhead (5) onto the outlet thread (2) of the shower arm (1). Tighten using a suitable spanner, taking care not to damage the decorative finish.





SHOWERHEAD INSTALLATION

IS1840A(06/20)