

Arco Wall-Mounted Basin Mixer

SINGLE LEVER · WALL MOUNTED · CONCEALED VALVE · BRASS

CL – WB – 001 – ALL FINISHES

BEFORE YOU START

- Minimum **0.5 bar**. Flow 12 L/min at 3 bar.
- The concealed body must finish **55 – 70 mm** behind the finished wall face. Set out the wall build-up before the body goes in.
- The spout projects **235 mm** from the wall face with the outlet at **215 mm**. Check the basin position so the outlet falls over the bowl, clear of the rim.
- Installation by a qualified plumber. Isolate and flush the supplies before connecting.

IN THE BOX

- Concealed valve body, G1/2" hot and cold
- Backplate 230 × 100 mm
- Spout, 235 mm
- Lever
- Fixings and seals

FITTING SEQUENCE

- 01 Set out.** Mark the plate centre line. Spout and lever sit at **120 mm centres**, symmetric on the plate; the plate is 230 × 100 mm. Set the height from the basin rim so the spout clears it.
- 02 First fix the body.** Recess the body so its face sits **55 – 70 mm** behind the finished wall. Level it and fix through the lugs. Hot and cold as marked.
- 03 Pipe and test.** Connect G1/2" hot and cold, support the pipework independently, cap the outlet and pressure test before the wall is closed.
- 04 Close the wall.** Finish the wall and cut clean apertures for the spout outlet and cartridge within the cover of the plate.
- 05 Fit the plate.** Offer the backplate over the body, seal to the wall and secure. Plated parts hand-tight only — protect the finish.
- 06 Fit the spout and lever.** Fit the spout to its outlet, check the 5° fall reads level on the plate and secure the grub screw. Engage the lever on the cartridge and tighten.
- 07 Commission.** Remove the aerator, open the supplies, flush, refit and check every joint with the lever in both hot and cold positions.

CARE

Wipe with a soft damp cloth. No abrasives, no acidic or chlorine-based cleaners on any finish. Unscrew the aerator to descale in hard-water areas.