Installation Guidance

908 thermostatic basin/sink mixer – 200 mm

B&M SKU ID908.35 | Idral code 908.35

Installation sequence

1. Have a qualified installer prepare the supply connections using the original model drawing. Purge the pipes before connection and provide suitable water filtration.

2. Mount the tap on a smooth, flat wall and connect the supply using the model connection diagram. For the two-inlet mixer, fit the eccentric connections and sealing gaskets as shown in the original manual.

3. Connect hot and cold supplies to the marked inlets with the required filters and non-return valves. Use hot water at 50–63 °C (55–60 °C recommended) and cold water at 5–20 °C, with at least 10 °C between hot and mixed water.

4. Open the supplies, check for leaks and confirm the mixed-water temperature. The factory maximum is 38 °C; follow the original locking-ring procedure if adjustment is required.

5. Test the timed control and automatic closure; the product-specific nominal cycle is 15 ± 5 seconds at 3 bar.

Important

Operating range from the product Technical Specification: 1–5 bar. Verify thermostatic function and temperature after commissioning or servicing.

Source: Idral ISTA27-01. This summary accompanies the original manufacturer instructions supplied separately. Read the original instructions for complete safety information, model diagrams and service procedures.