MadebyLooma

Installing your wall-mounted sink

One page for your installer. Read it before you drill.

1 Check the wall
Find the studs, or confirm the wall is solid masonry. Plasterboard alone will not carry a stone sink.

2 Mark the height
The standard rim height is 34 in / 865 mm from the finished floor. Bracket top = rim height minus basin height. Draw a level line.

3 Fix the steel bracket
Use lag screws into studs, or masonry anchors into brick, block or concrete. Check that it is level.

4 Lift with two people
The basin is heavy (see the table). Lift it from underneath and set it on the bracket.

5 Check level
Check front to back and side to side. Adjust the bracket before the sealant goes on.

6 Seal
Run a thin bead of neutral-cure silicone where the stone meets the wall. Acidic-cure silicone can stain stone. Wipe off excess at once.

7 Fit faucet and drain
Not included. Faucet holes are 35 mm (1 3/8 in). Use a pop-up drain without an overflow; the drain opening is 45 mm (1¾ in). Bed it in neutral-cure silicone.

8 Test and cure
Run water and check for leaks. Let the sealant cure for 24 hours before heavy use. Wipe the basin dry.

How heavy is it

Size	Weight (kg)	Weight (lb)
20 × 14 × 6 in	41 kg	91 lb
28 × 16 × 7 in	67 kg	147 lb
40 × 16 × 7 in	95 kg	210 lb

Mount into studs or masonry.

The wall carries the basin, the faucet and the water in it. Never hang a basin from plasterboard.