



Round Natural Marble Vessel Sink

INSTALLATION GUIDE

Applies to every marble variety and finish of this round vessel sink. Installation is identical across varieties and finishes. See the separate Care & Maintenance Manual for cleaning and upkeep.

This Round vessel sink is a one-piece basin carved from a single block of **100% natural marble**, made for **above-counter (vessel) installation** on a bathroom vanity or countertop. It ships as the round above-counter basin only — **faucet, drain assembly, and vanity are not included**.

1 • Specifications

VERIFIED DIMENSIONS

Overall diameter	Ø400 mm (15.7 in)
Overall height	150 mm (5.9 in)
Wall thickness	25 mm (±2 mm)
Material	100% natural marble, single-block carved
Construction	One-piece (block-carved), seamless
Finish	Honed or polished (varies by marble variety)
Installation type	Above-counter (vessel)
Drain opening	45 mm (1.75 in) single center hole, no overflow — counterbore recess 66 mm (2.6 in)
Faucet hole	None — faucet mounts on the deck or wall (do not drill the marble)

2 • In the Box & What You'll Need

In the box

- One (1) one-piece natural marble vessel sink
- Multi-layer protective foam packaging

Not included — buy to match your plumbing

- Faucet — a tall vessel faucet or a wall-mounted faucet
- Pop-up vessel drain — select one **without an overflow**
- P-trap and flexible water-supply lines
- 100% clear, neutral-cure silicone sealant and/or plumber's putty
- Optional: a vessel-sink mounting ring for extra stability

3 • Safety & Handling

READ FIRST

Lift with two people

Solid natural marble is heavy. Always lift and carry with two people, supporting the base — never lift or carry the sink by its rim.

Inspect on arrival

Before installing, inspect the sink and photograph the packaging and item. Report any shipping damage through your order channel within the claim window for replacement or refund. Transit-damage replacement or refund applies; once the sink is installed it is considered accepted.

Indoor installation

Designed for interior bathrooms.

Natural marble is real stone

Surface pores, fine hairline fissures, subtle veining and color variation, and occasional professional resin-filled restoration are inherent to 100% natural marble — they are characteristics, not defects. No two pieces are identical.

4 • Tools You'll Supply

- Tape measure and pencil
- Hole saw (only if the vanity top is not pre-cut for the drain)
- Adjustable wrench / channel-lock pliers
- Caulk gun and a clean caulking tool
- Soft microfiber cloths and a level

5 • Installation, Step by Step

ABOVE-COUNTER / VESSEL

01 Plan and mark

Set the sink on the vanity top and decide its final position. Mark the center point for the drain. The vanity top needs a drain cutout directly beneath the basin's drain opening (commonly about 1.75 in / 45 mm — always follow the template supplied with your pop-up drain).

02 Prepare the countertop

If the vanity top is not pre-cut, drill the drain cutout with a hole saw and smooth the edge. Make sure the surface is clean, dry, and level before placing the sink.

03 Dry-fit first

Place the sink over the cutout without any sealant. Confirm the basin's drain opening aligns with the countertop hole and that the sink rests flat and level. Adjust as needed.

04 Install the pop-up drain

Apply plumber's putty or a thin ring of clear silicone under the drain flange. Insert the drain through the basin's drain opening from above. From below, fit the gasket and locknut, hand-tighten, then snug with a wrench. **Do not overtighten** — excessive force can stress natural stone.

05 Seat the sink

Apply a continuous thin bead of neutral-cure clear silicone around the underside rim where it will meet the counter (or fit a vessel mounting ring). Lower the sink onto the cutout and press down evenly so it sits firmly and level.

06 Connect the plumbing

Attach the P-trap to the drain tailpiece and connect the water-supply lines to your faucet. Hand-tighten, then gently snug all connections.

07 Install the faucet

Because the marble has no faucet hole, mount a tall vessel faucet on the vanity deck behind the sink, or use a wall-mounted faucet. **Never drill into the marble.**

08 Seal the perimeter

Run a clean bead of clear silicone where the sink base meets the counter and tool it smooth for a watertight joint.

09 Test for leaks

Open the water supply and run water. Check the drain, P-trap, and supply connections for leaks. Allow the silicone to cure (typically 24 hours) before regular use.

10 Seal the stone

Apply a penetrating natural-stone sealer before first regular use. See the separate Care & Maintenance Manual for the ongoing schedule.

6 • Quick Troubleshooting

Sink shifts or wobbles

Confirm the counter is level and that the silicone bead (or mounting ring) is fully seated. Re-bed the sink if the joint was uneven.

Leak at the drain

Re-check the drain gasket and locknut — hand-tighten, then snug, without overtightening. Make sure the plumber's putty or silicone seated the flange evenly.

Gap where the sink meets the counter

Make sure the perimeter silicone bead is continuous and tooled smooth; add a clean bead if needed for a watertight joint.