

MARBLE HANDLE

INSTALLATION GUIDE

Natural marble requires a little care during installation. Following these guidelines will help ensure a long-lasting, secure result.

QUICK REFERENCE

Use the screw size below to determine your cabinet drill bit size: M6 screws require a 7 mm hole; M5 screws require a 6 mm hole.

PRODUCT	SCREW SIZE	CABINET DRILL BIT	FIXING METHOD
HANDLES			
Arc Marble Handle	M6	7 mm	Hand-tight
Dot Marble Handle	M6	7 mm	Hand-tight
Forma Marble Handle	M5	6 mm	Hand-tight
Prism Marble Handle	M6	7 mm	Hand-tight
KNOBS			
Forma Marble Knob	M5	6 mm	Hand-tight
Hubble Marble Knob	M6	7 mm	Hand-tight
Prism Marble Knob	M6	7 mm	Hand-tight

STEP-BY-STEP INSTALLATION

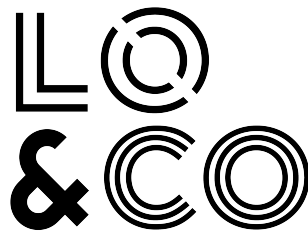
We recommend engaging a professional installer for the best result. If you are confident doing it yourself, follow these steps carefully.

1 MEASURE YOUR CENTRE-TO-CENTRE SPACING

Before drilling, measure the distance between the screw holes on your handle (known as the centre-to-centre, or CTC, measurement). Mark this accurately on the cabinet door or drawer front. Getting this right is the most important step -- accurate spacing ensures the handle sits comfortably and is not placed under unnecessary stress during everyday use.

2 DRILL THE CABINET DOOR FIRST

Always drill the cabinet door completely before the handle is involved. Use a sharp bit suited to your cabinet material. Drill cleanly and clear any dust before fitting.



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3 THE SCREW MUST PASS FREELY THROUGH THE CABINET

The screw should pass through the door freely from the inside and locate into the handle on the outside without force. If a screw feels like it is catching or pulling at an angle, stop and re-check your hole positions. A screw that enters at an angle places uneven pressure on the marble, so it is worth taking a moment to confirm your holes are clean and aligned before proceeding.

4 HAND-TIGHTEN ONLY -- NO POWER TOOLS

Only ever use a manual screwdriver to tighten the fixings. Never use a power drill, impact driver, or any powered tool. Bring each screw to snug by hand, then add no more than a quarter turn. Marble responds best to gentle, even pressure. Hand-tight is all that is needed.

5 CHECK ALIGNMENT AND SIT

Confirm the handle sits flush and level against the door. If something looks off, loosen and adjust before re-tightening. A handle sitting proud on one side will be under ongoing stress during normal use.

Important: Never use a power driver or impact driver to set the final screw. Do not apply sideways force to the handle during fitting. Avoid placing the handle face-down on hard surfaces without padding.

ONGOING CARE

Designed for everyday cabinetry.

Marble handles are at home on bathroom vanities, wardrobes, overhead cupboards, and everyday kitchen drawers. For heavier-duty drawers such as pots and pans or full pantry pull-outs, we recommend pairing with one of our solid brass handles for a more robust result. Marble handles are not designed for use on appliances.

Clean with a soft, damp cloth.

Avoid abrasive pads or acidic cleaners such as vinegar or citrus-based products, which will etch and dull the marble surface.

Dry after contact with water.

Prolonged moisture can affect a honed finish and may cause staining over time.

Check fixings every few months.

If a handle develops any movement, re-tighten gently by hand.

NOTES

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