COOK N DINE

INSTALLATION GUIDE FOR

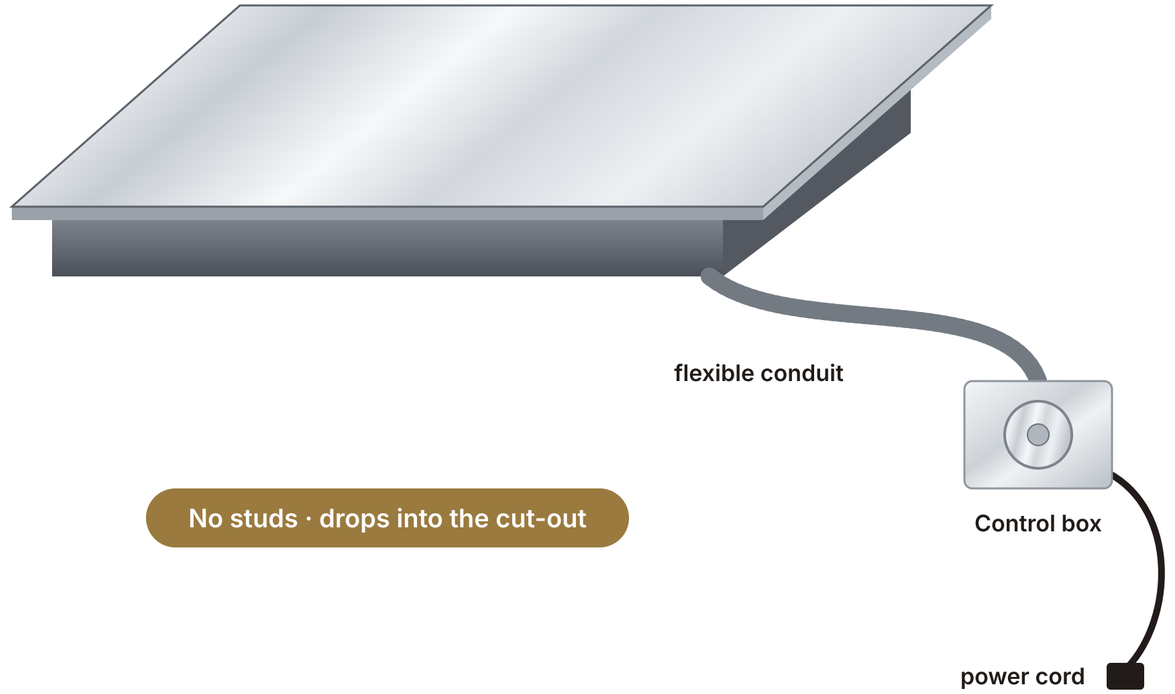
MO-51-IN UltraDine

Drop-in Teppanyaki BBQ Grill

PREPARATION

Before you start

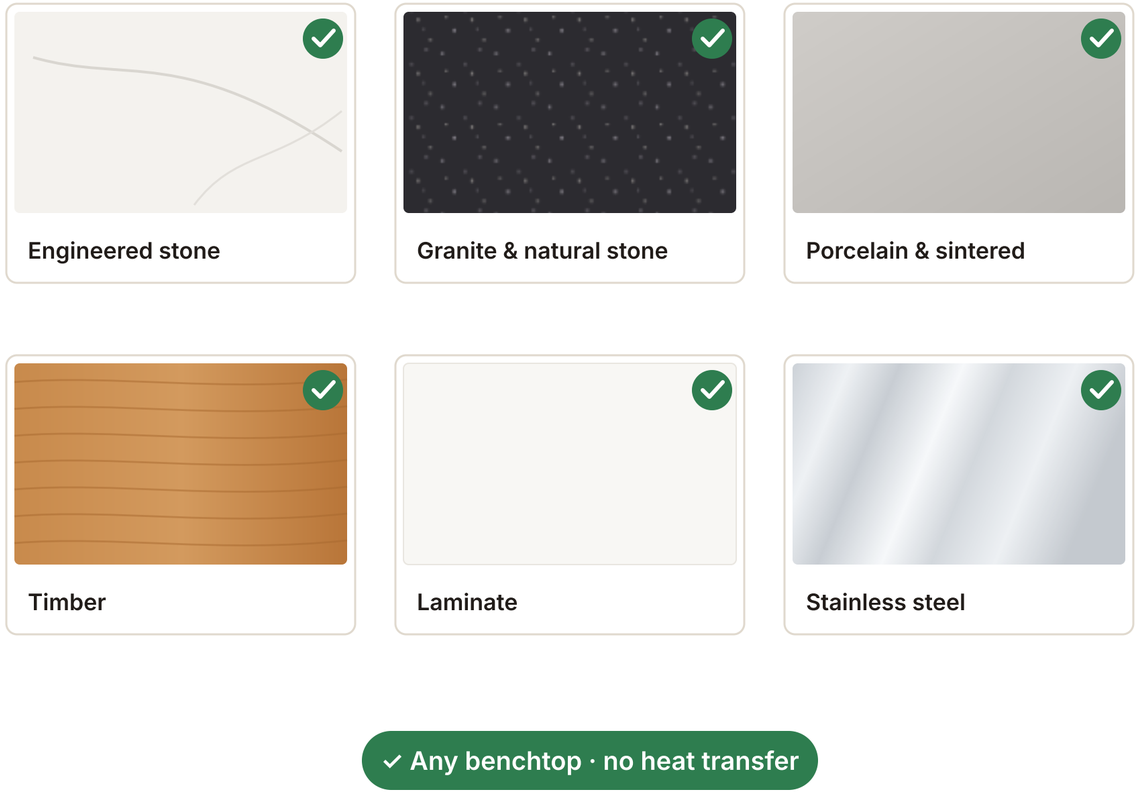
- **Drop-in design — no studs, nothing bolts through the benchtop**
- 1800 W · 240 V · 8 A · 50–60 Hz — always check the label
- One control box on a flexible conduit, with power cord
- **Two ways to fit it: flush-mount or top-mount**
- **Don't cut until the unit is on site. Never open the control box.**



GOOD TO KNOW

Fits any benchtop

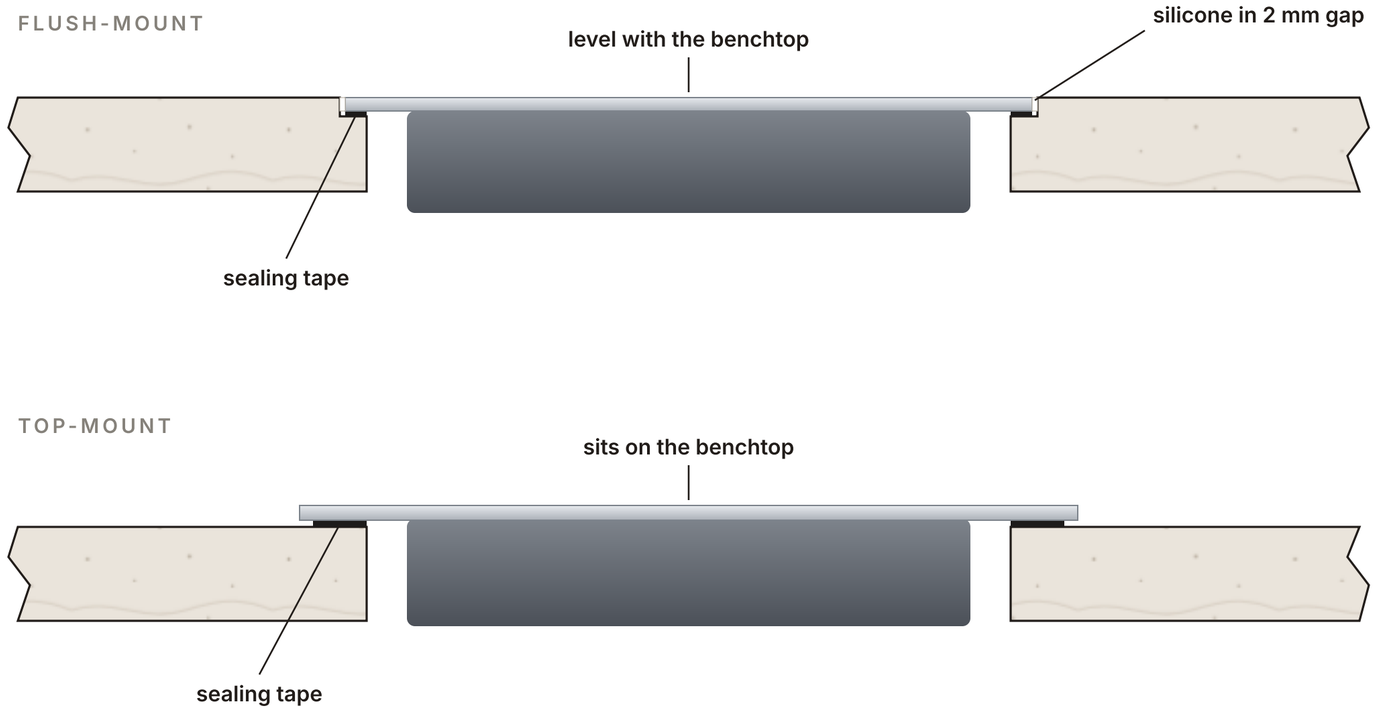
- **The MO-51-IN can be installed into any type of benchtop**
- No heat transfers into the benchtop — so stone, timber, laminate and steel are all suitable



CHOOSE YOUR INSTALLATION

Flush-mount or top-mount

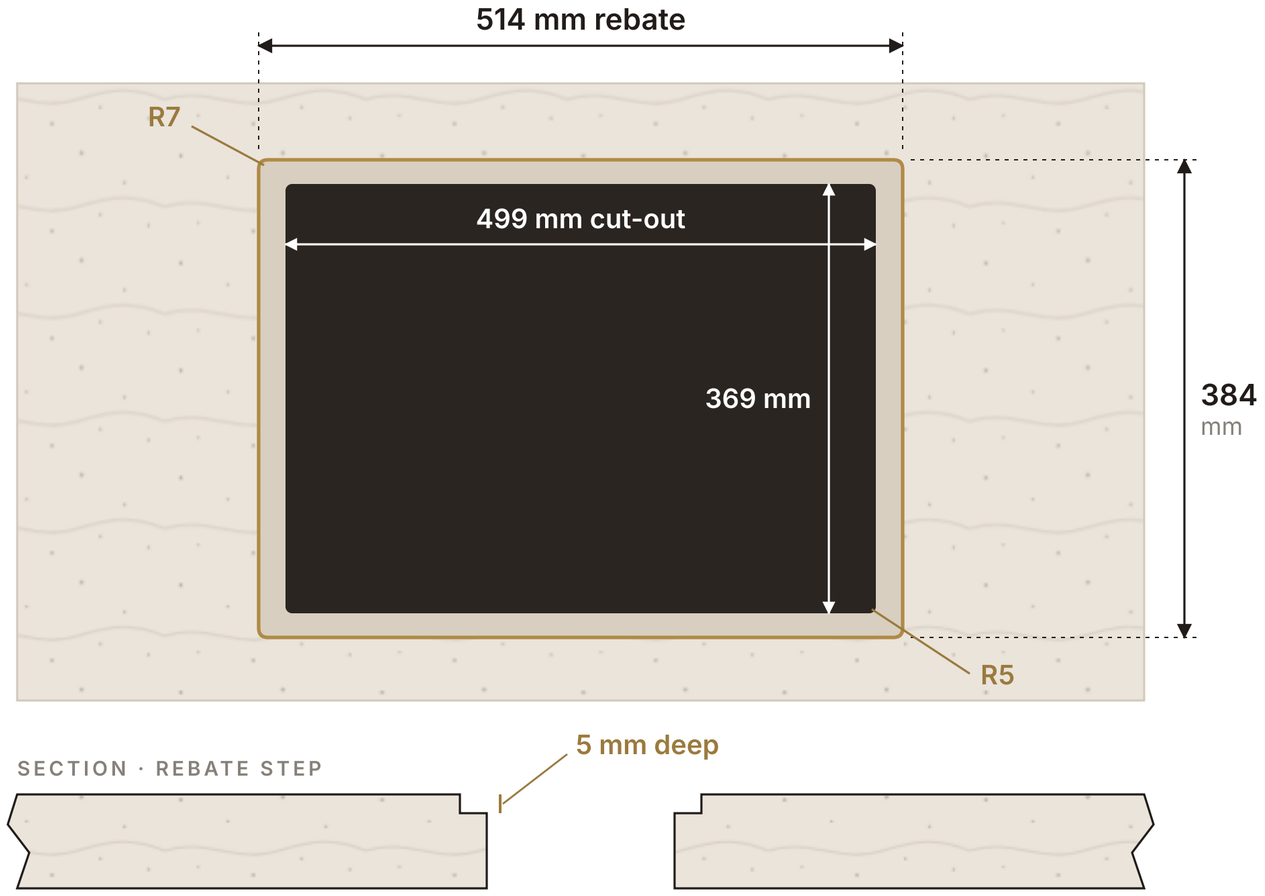
- **Flush-mount:** the plate sits in a milled rebate, level with the benchtop
- **Top-mount:** the plate sits on the benchtop surface
- **Both cut-outs are made by CNC milling or a similar process**
- Choose one — then follow its steps



Section views · not to scale

Mill the rebated cut-out

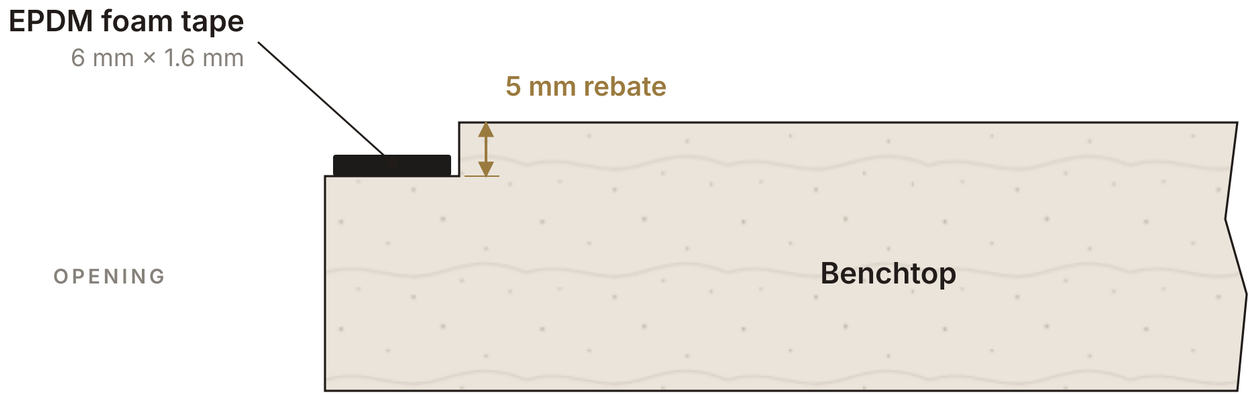
- **Rebate 514 × 384 mm, 5 mm deep, R7 corners**
- **Through cut-out 499 × 369 mm, R5 corners**
- Mill by CNC or a similar process — keep the radius on every corner



Not to scale

Clean & tape

- Clean the underside edges of the unit and the cut-out with rubbing alcohol
- **Attach the sealing tape to the rebate ledge**
- Recommended tape: **EPDM 6200** black foam tape, single-sided — **6 mm wide × 1.6 mm thick**

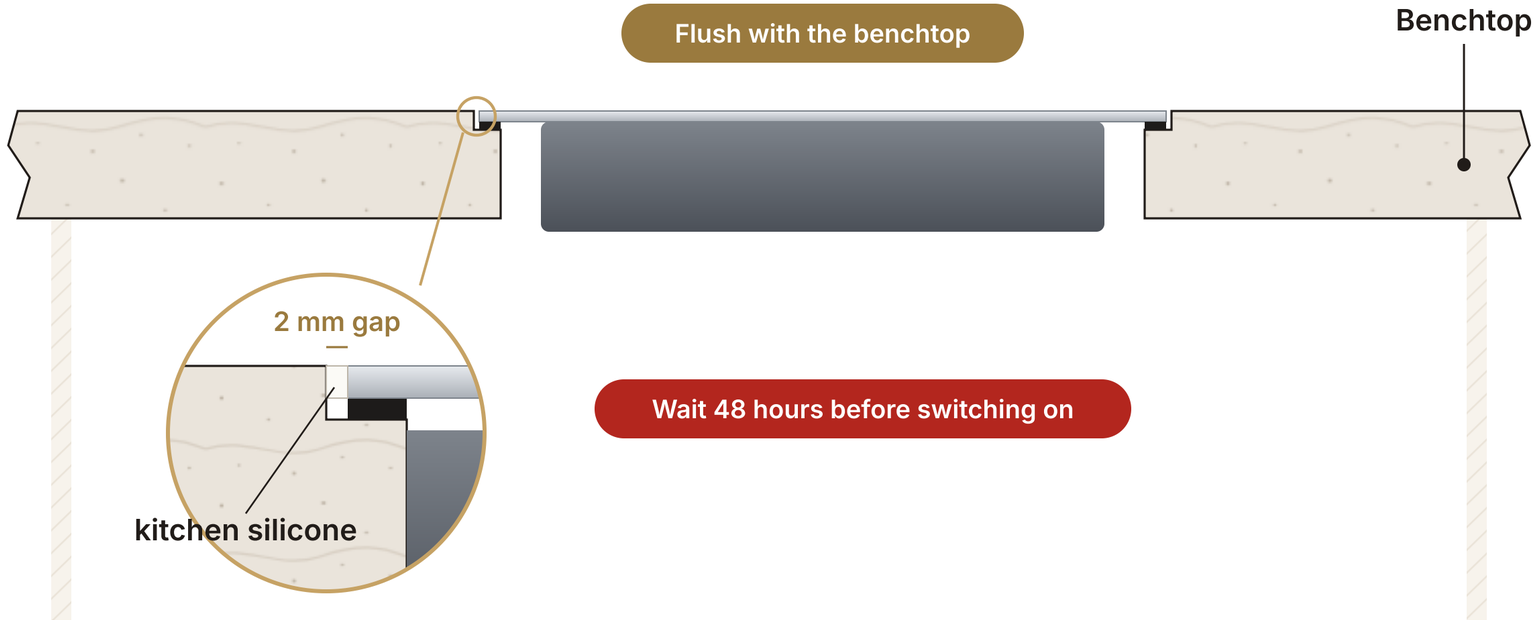


Tape on the ledge, all the way round

Detail · not to scale

Drop in & seal the gap

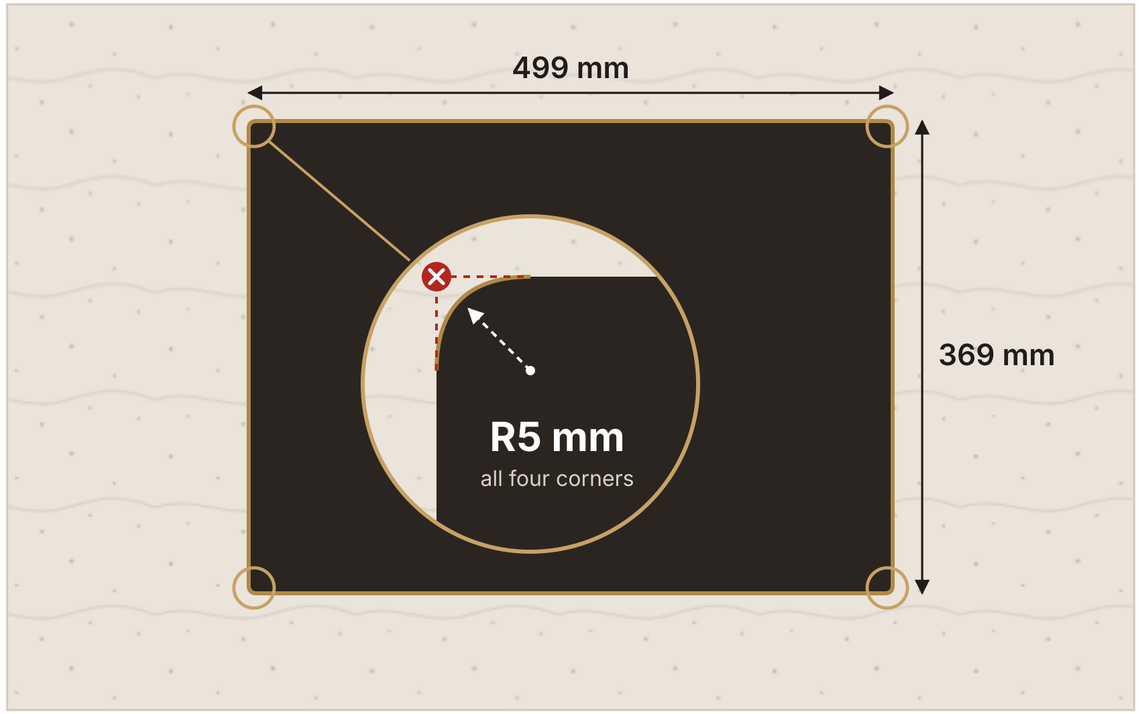
- Lower the unit into the cut-out, right in the centre
- **Keep a consistent 2 mm gap all round**
- Fill the gap with kitchen silicone
- **Wait at least 48 hours before switching on**



Section view · not to scale

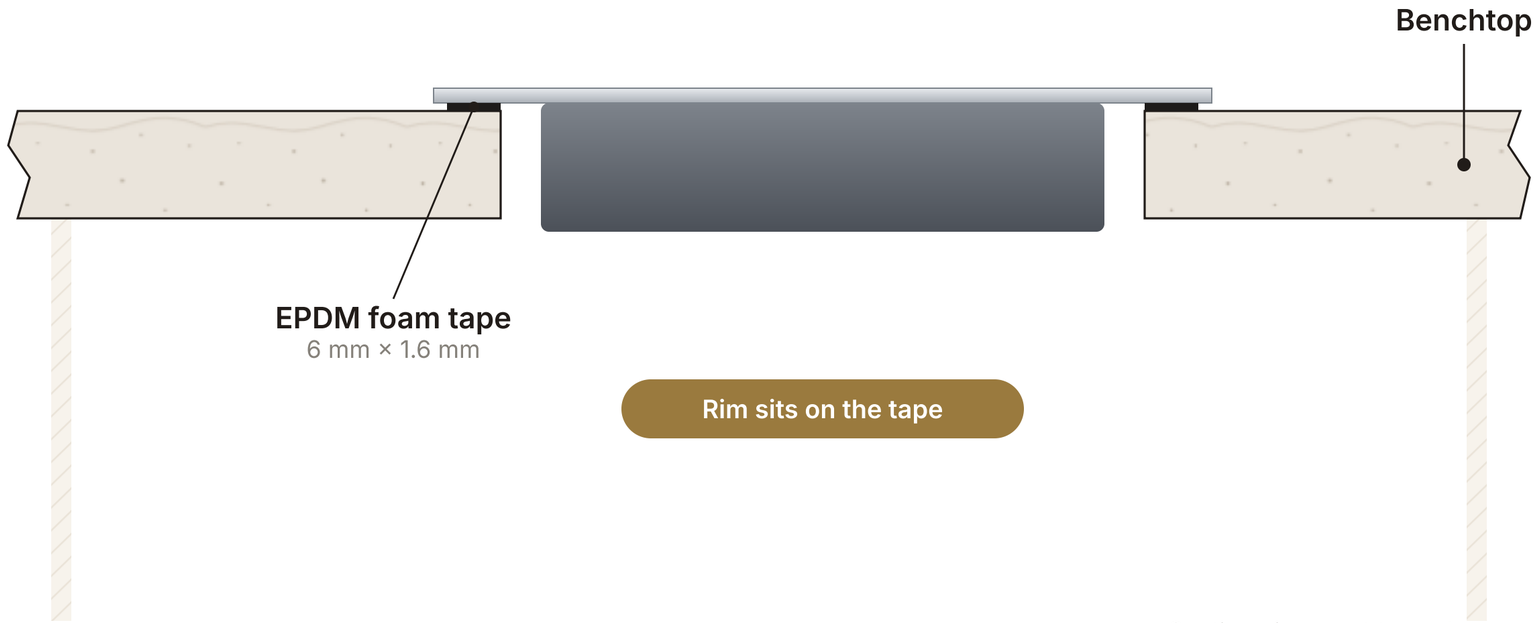
Cut the opening

- **Cut-out 499 × 369 mm**
- **Radius all four corners R5 mm — no sharp corners**
- Cut by CNC milling or a similar process
- No rebate needed — the plate sits on the benchtop



Tape & drop in

- Clean the underside edges of the unit and the benchtop around the cut-out with rubbing alcohol
- **Attach the sealing tape around the cut-out**
- Recommended tape: **EPDM 6200** black foam tape, single-sided — **6 mm wide × 1.6 mm thick**
- **Lower the unit in, right in the centre**

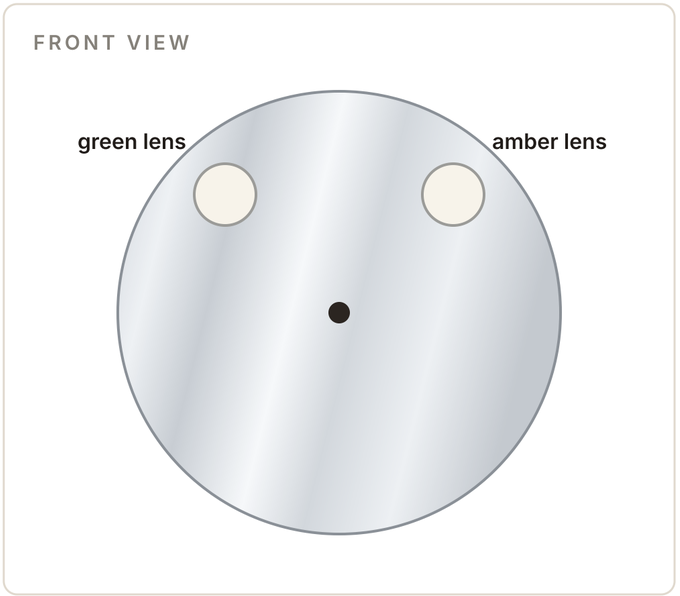


Section view · not to scale

CONTROL · STEP 1

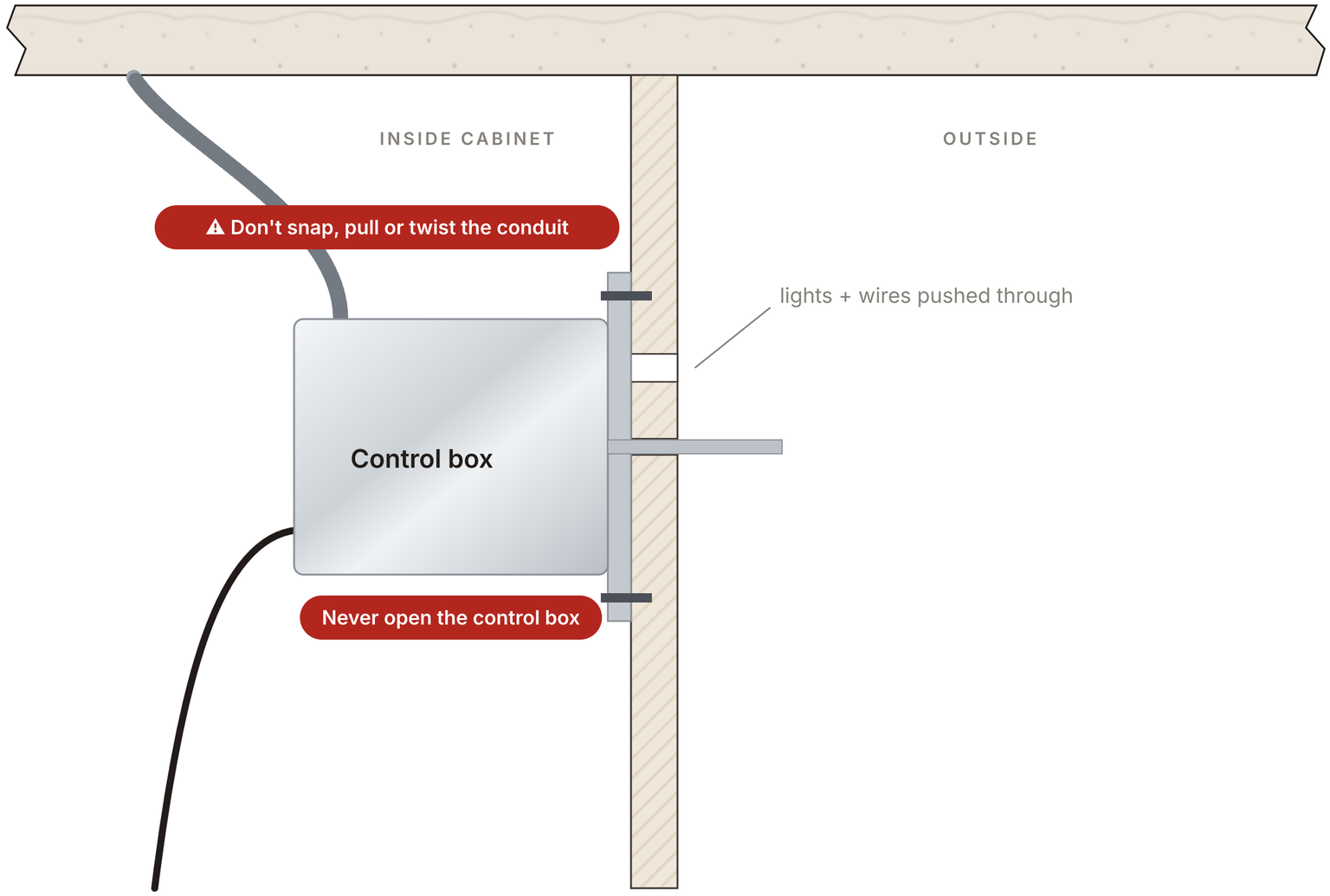
Prepare the control

- **The knob is held on by a grub screw with an Allen-key head**
- Turn the Allen key **anticlockwise** to loosen it, then pull the knob off
- **Remove the coloured lenses from the light holders**
- Keep the knob, lenses and cover plate safe for later



Drill & mount the control box

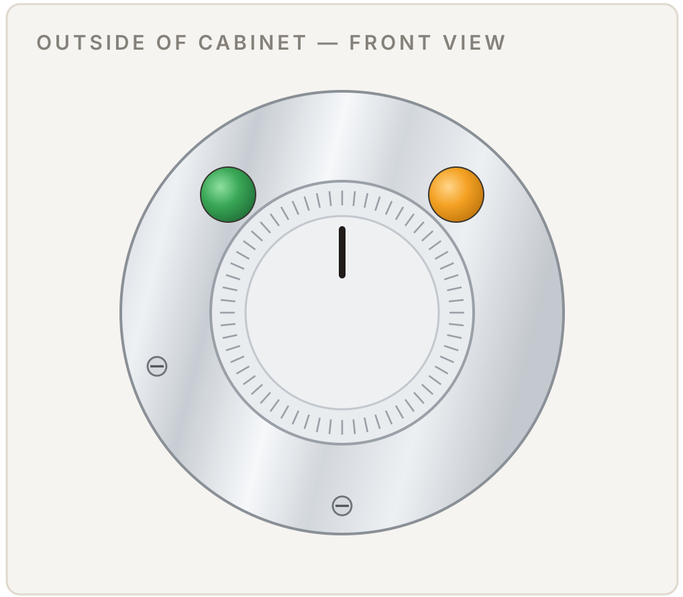
- Mark with the supplied metal template, within reach of the conduit
- **Drill the knob shaft hole, then two Ø16 mm (5/8″) holes for the light sockets**
- Fasten the box to the inside of the cabinet wall — or under the benchtop
- **From inside the cabinet, push each light and its wire through its hole**
- **Don't snap, pull or twist the conduit or the light wires**

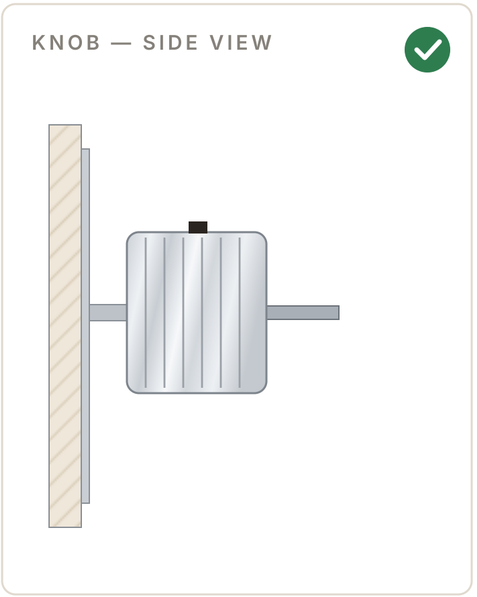


CONTROL · STEP 3

Fit the plate, lenses & knob

- Fit the stainless plate over the light holders — two small screws or silicone
- **Push the coloured lenses back into the light holders through the plate**
- Fit the shaft extension if needed
- Slide the knob on — match the flat side of the shaft
- **Turn the Allen key clockwise to tighten the grub screw firmly**





FINAL STEP

Connect the power

- **Connect the power cord very firmly to the rear of the control box**
- Check the label voltage, then plug into a properly earthed 3-pin outlet
- **Flush-mount: wait at least 48 hours for the silicone before switching on**



Do not switch on until installation is complete (flush-mount: wait 48 hours)

COOK N DINE

MO-51-IN UltraDine Plus Teppanyaki Cooktop

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