BUILT-IN TEPPAN
model # MO-61

SHALLOW-DIP-TECHNOLOGY + CONTACT HEAT

>> MUST READ ALL PAGES !!!

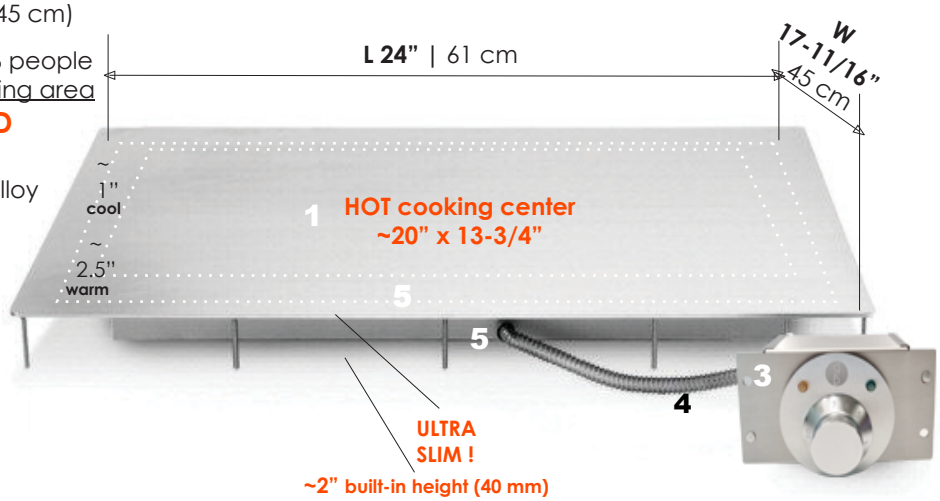
TEPPANYAKI GRILL COOK TOP SPECIFICATIONS
Size: **L 24" x W 17-11/16"x H 1-3/4"** (61 x 45 cm)

275 square inches HOT SPOT serves 4 to 6 people
Total cooking area ~352 sq/in incl. warming area

INDOOR + OUTDOOR | IPX4 RATED

Material: Professional Food Grade Best Alloy German Stainless Steel type 304 (V2A) 1/8" thick (3 mm) cold pressed, hand-welded. Built-to-last. Silk-brushed finish.

Power: 120V / 1800W / 8A CE
230V / 2250W / 10A CE

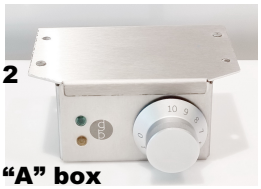


Analog temperature control:
1-10 dial | 2 indicator lights | thermostat
Contact Heat: 130°F to 450°F (55°-230°C)

5 Year Limited Warranty.
Electrical + electronic parts:
2 year limited manufacturers'parts + labor.
CE/ GS/ VDE Safety Approvals.
Electrical + Electronic
Components: UL approved.

OPTIONS:
- control box "B" for interior mount (default)
- control box "A" for undermount + outdoors

Ship weight 35 lbs. | ship size 36" x 31" x 7"
Ship weight 15 kg | ship size 93 x 74 x 13 cm



"A" box

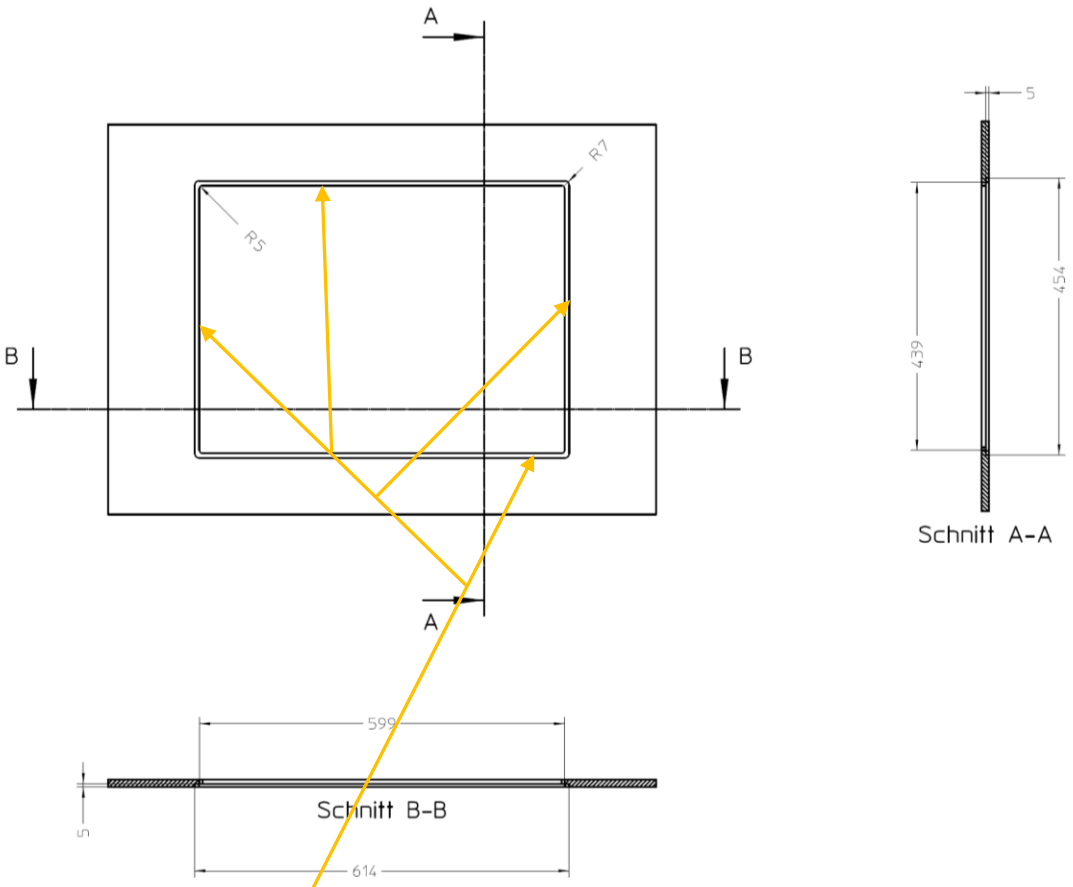
"B" box front plate

1 4 MM SOLID 304 STAINLESS STEEL TOP
2 CONTROL BOX "A" for under mount + outdoors
3 CONTROL BOX "B" for concealed mounting
4 FLEXIBLE CONDUIT
5 SEALED HEATING ELEMENT ENCLOSURE

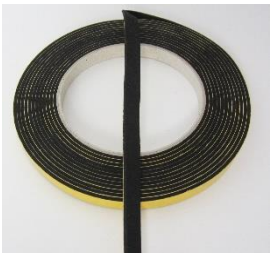
10 ft. | 3 m POWER CORD, included
COOKING GUIDE, included

Preparation of kitchen-top for flush-mount assembly:

1. Prepare kitchen-top as shown in the following drawing by CNC milling or a similar process:



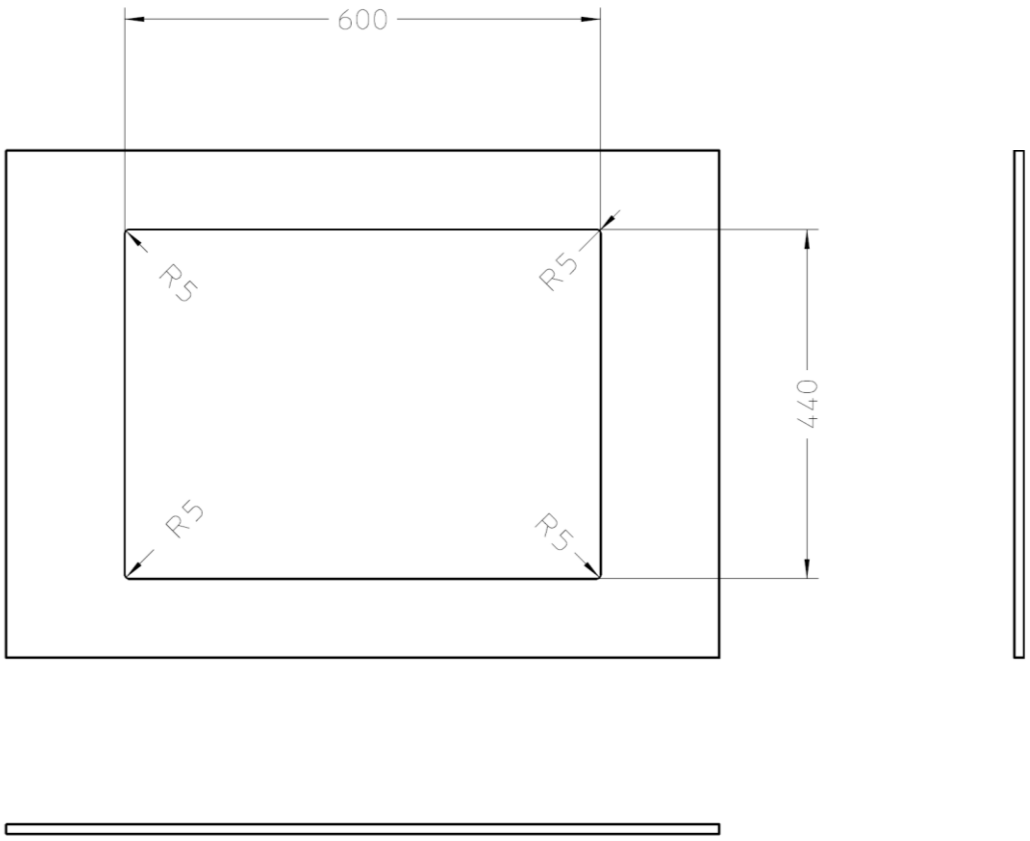
2. Clean underside edges of unit and counter top around cut out with rubbing alcohol or similar.
3. Attach a 2 mm thick sealing tape (example see picture below) that is suitable for kitchen appliances on this surface.



4. Insert the Teppanyaki in the cut-out in the kitchen-top, right in the center, so that a consistent 2 mm gap is created between the kitchen-top and the Teppanyaki plate.
5. Fill this gap by a kitchen silicone.
6. Assemble control-unit as shown on the next page.
7. Wait at least 48 h until you switch on the unit.

Preparation of kitchen-top for top-mount assembly:

1. Prepare kitchen-top as shown in the following drawing by CNC milling or a similar process:

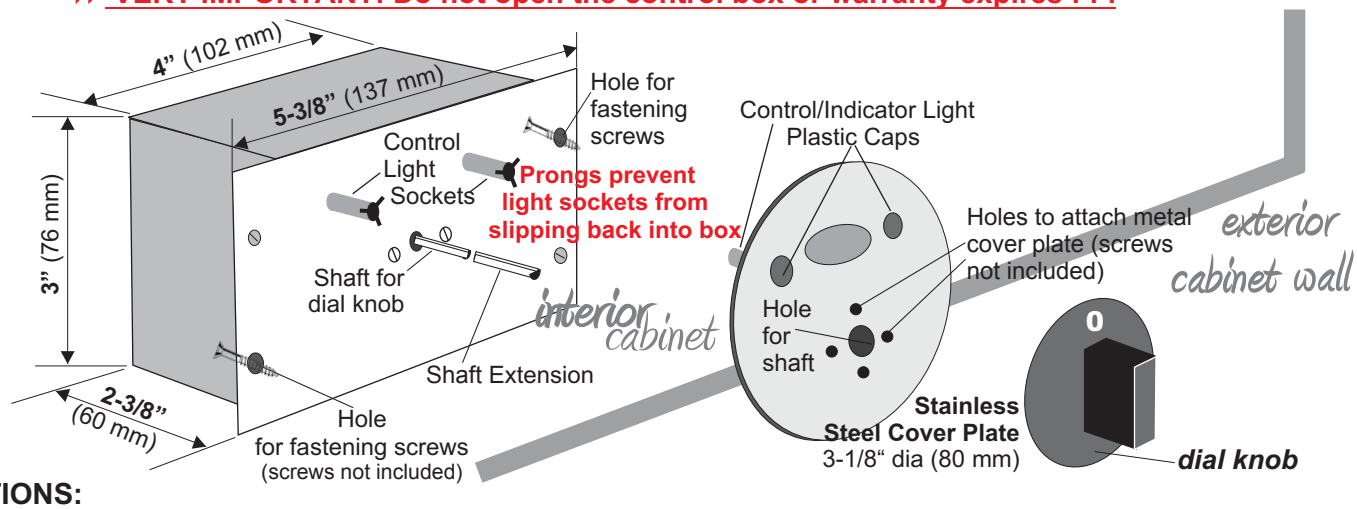


2. Clean underside edges of unit and counter top around cut out with rubbing alcohol or similar.
3. Attach a 1 mm thick sealing tape (example see picture below) that is suitable for kitchen appliances around the cut-out.

4. Insert the Teppanyaki in the cut-out in the kitchen-top, right in the center.
5. Assemble control-unit as shown on the next page.

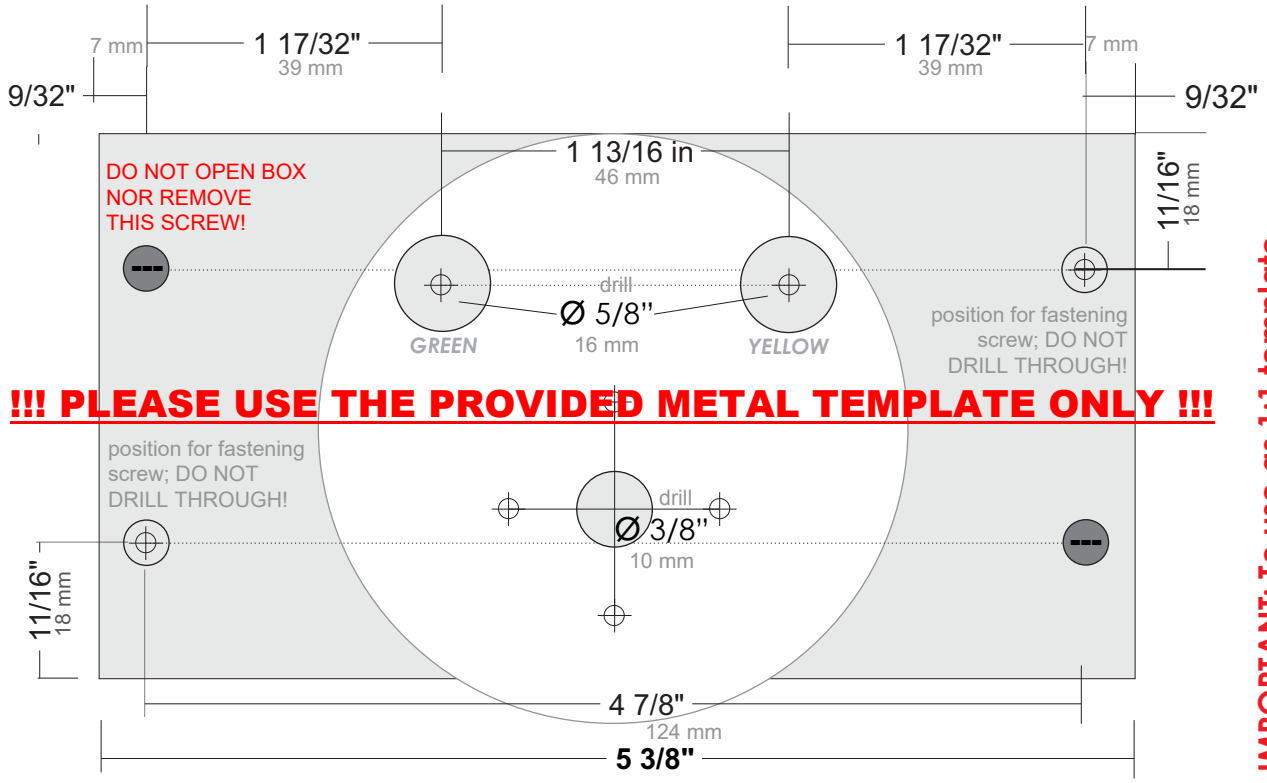
BUILT-IN TEPPAN
TYPE "B" CONTROL BOX
CONCEALED MOUNT

⏩ CAUTION: DO NOT SNAP, PULL or TWIST THE CONDUIT DURING INSTALLATION ! ! !
Warranty will expire if capillary tube inside the conduit is damaged during installation.
Control box must be firmly fastened to a non-moving surface.
⏩ VERY IMPORTANT: Do not open the control box or warranty expires ! ! !



DIRECTIONS:

1. Remove packaging and carefully pull off the DIAL KNOB ONLY while holding on to the round plate. Do not use force or tools!
2. Now separate the round steel plate from Control Light Sockets by carefully wiggling it away WITH the yellow and green light plastic caps Hold one with two fingers and gently pull plate away; repeat with other. Yellow and green PLASTIC CAPS STAY IN PLACE in the plate.)
3. Mark all necessary holes utilizing the provided template below. Drill required holes and gently thread light sockets through their designated openings. DO NOT SNAP THE PRONGS! Now fasten the box to interior of cabinet wall or underside of counter top.
4. Gently pull light sockets out a little bit and re-connect with plastic caps in the metal plate; affix plate with two small flathead screws, or silicone into place. **CAUTION: DO NOT TWIST OR SNAP DELICATE WHITE WIRING OF INDICATOR LIGHTS.**
5. Connect the hollow extension to shaft if needed (packed with nuts + washers). Slide dial knob onto stem (match flat side of stem with flat side of female receptacle at back of knob). Do not use force.



⏩ 137 mm - PLEASE MEASURE ACROSS TO MAKE SURE TEMPLATE IS 1:1

IMPORTANT: To use as 1:1 template set "page scaling" to "none" when printing