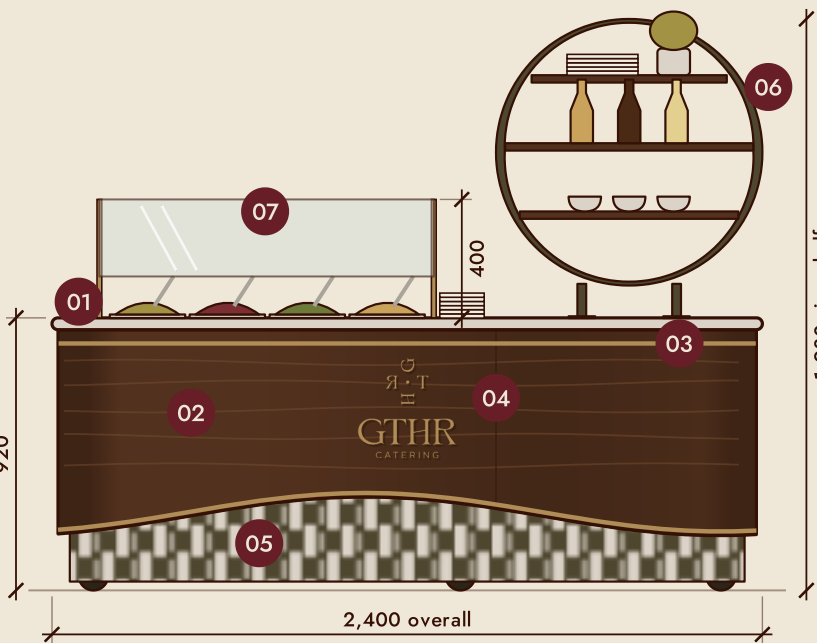


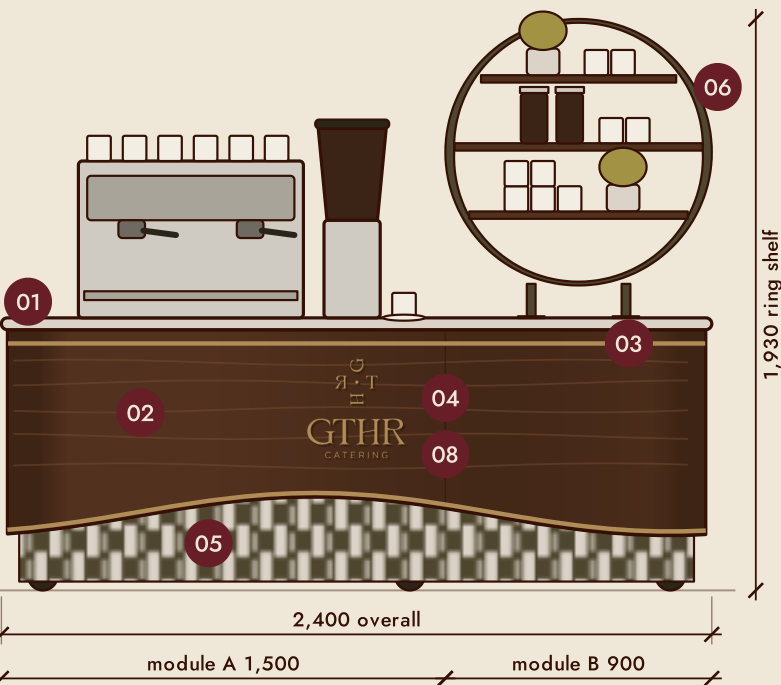
The wave bar

2,400 × 650–750 × 920 MM
RING SHELF 1,930 MM

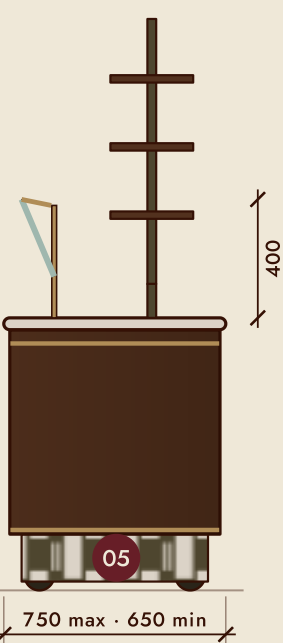
FRONT · SET-UP A · SALAD AND MEZZE



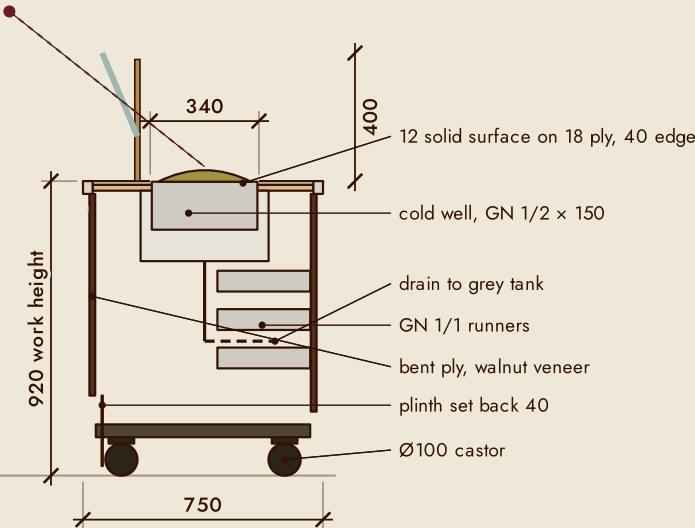
FRONT · SET-UP B · COFFEE



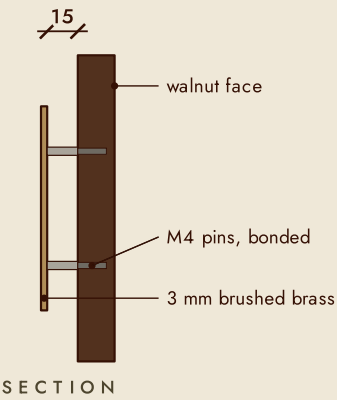
SIDE · SET-UP A



SECTION A-A · THROUGH THE COLD WELL
guest eye 1,450



DETAIL · THE BRASS MARK

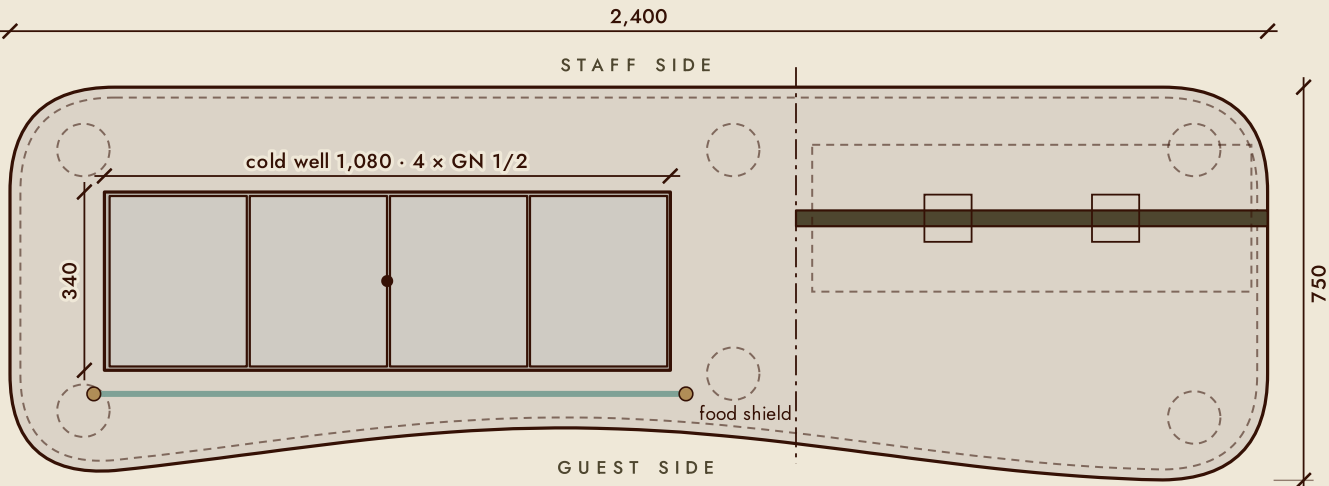


- 01 Linen top**
12 mm solid surface on 18 mm marine ply, 40 mm edge, R10, thermoformed to the curve.
- 02 Walnut wave front**
Bent ply, crown-cut walnut veneer, 2K matte lacquer, exterior grade.
- 03 Brass inlays**
Two 6 mm brushed-brass lines: under the top and along the wave.
- 04 Brass mark**
Stacked lockup, 420 mm, 3 mm brushed brass, pinned 15 mm off the face.
- 05 Table Stripe plinth**
Olive powder-coated aluminium, stripe UV-printed, set back 40 mm.
- 06 Ring shelf**
Ø900, 30 mm olive steel tube, three walnut shelves, lifts off.
- 07 Food shield**
Set-up A: 8 mm toughened glass on brass posts, 400 mm over the top.
- 08 Two modules**
1,500 + 900, dowelled and bolted; six Ø100 castors, four braked.

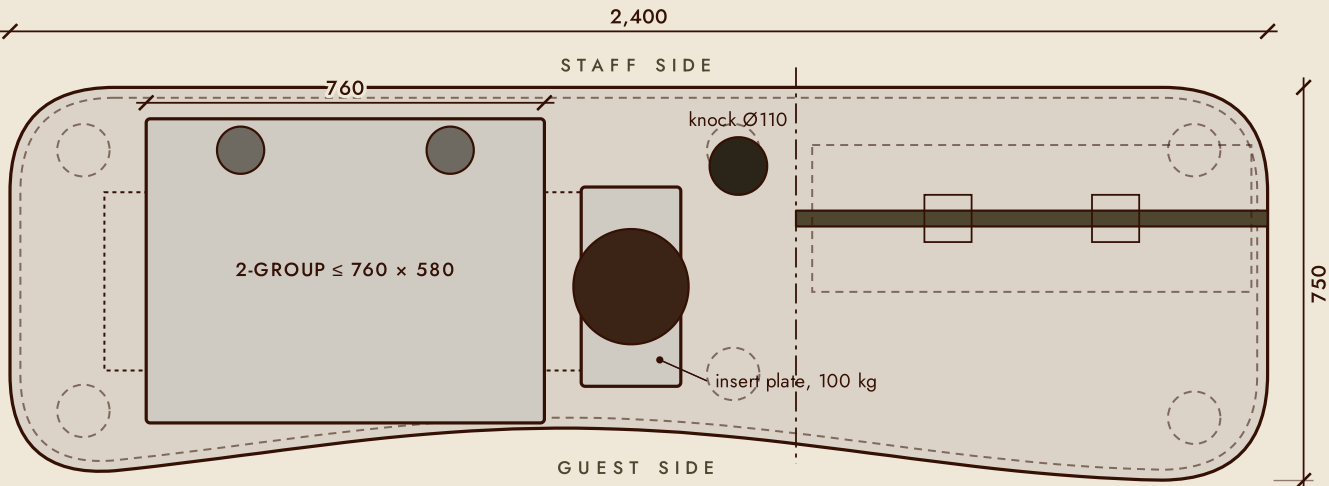
- Walnut veneer
- Olive powder coat
- Linen solid surface
- Brushed brass

The wave bar · plan and services

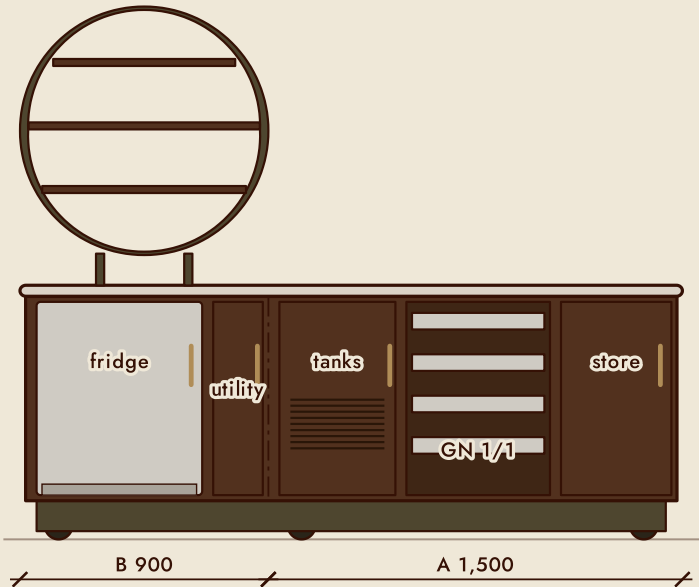
PLAN · SET-UP A · SALAD AND MEZZE



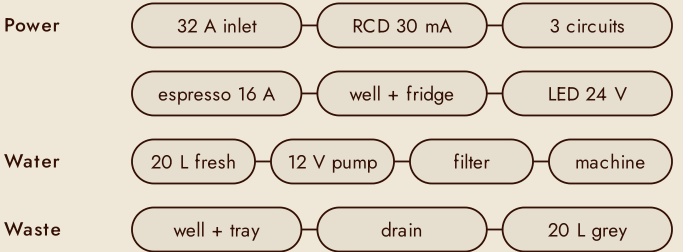
PLAN · SET-UP B · COFFEE



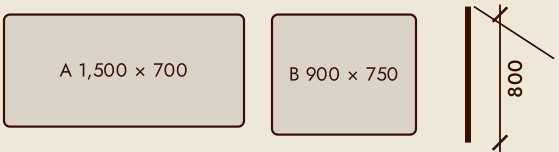
REAR · STAFF SIDE



SERVICES



TRANSIT · EACH MODULE THROUGH AN 800 DOOR



SET-UP A · SALAD AND MEZZE

SET-UP B · COFFEE

OVERALL	2,400 × 650–750 mm, top at 920 mm; ring shelf to 1,930 mm.
WORK HEIGHT	920 mm: an easy reach into the pans, and the barista's bench height.
MODULES	1,500 + 900, dowelled and bolted; each under 750 mm deep, so it passes an 800 mm door.
TOP	12 mm solid surface, linen, on 18 mm marine ply; 40 mm edge, R10.
SET-UP A	Refrigerated cold well, 4 × GN 1/2 × 150, opening 1,080 × 340, drained. Lift-off glass shield.
SET-UP B	A flush 100 kg insert plate closes the well; 2-group machine to 760 × 580, grinder, Ø110 knock chute.
STAFF SIDE	Under-counter fridge, GN 1/1 runners, tank bay, store; brass bar handles.
POWER	230 V, 32 A IP44 inlet, 30 mA RCD; the espresso machine on its own 16 A circuit.
WATER	2 × 20 L tanks (fresh, grey), 12 V pump, filter; or a mains hose with a pressure reducer.
LIGHT	2700 K LED strip under the top lip, 24 V.
WEIGHT	About 240 kg on six Ø100 castors, four braked, plus four levelling feet.