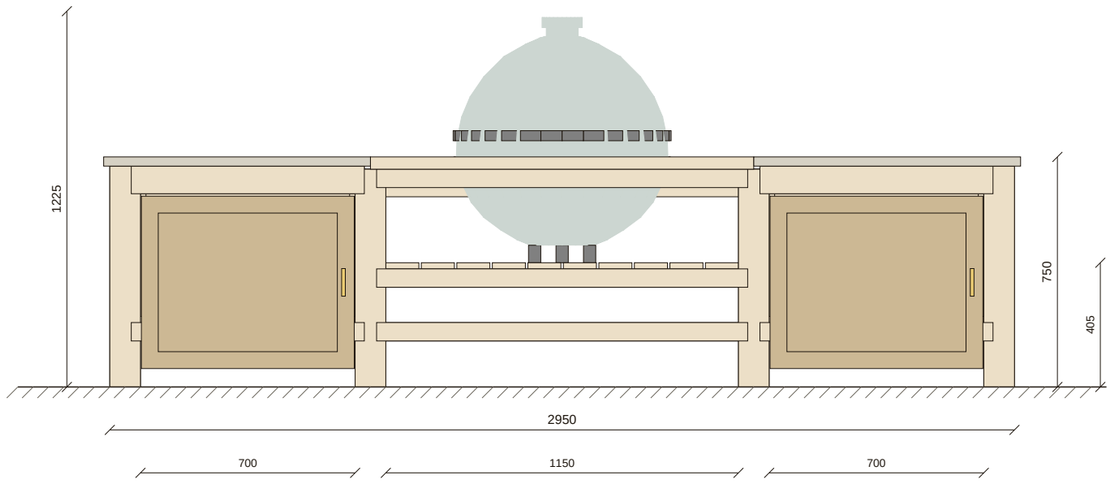
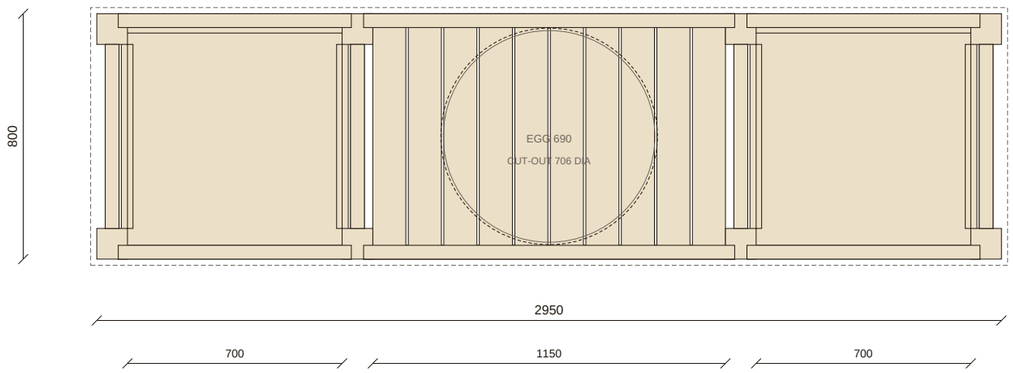
FRONT ELEVATION

Scale 1:20 at A3



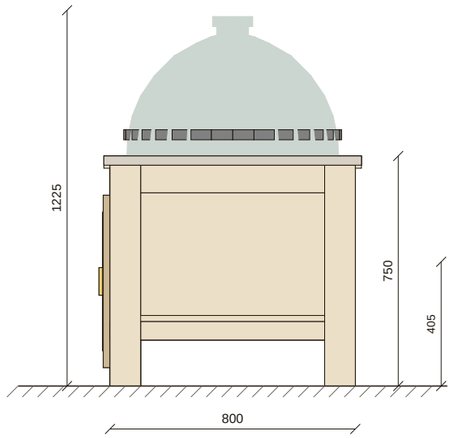
PLAN

Scale 1:20 at A3 · top removed, dashed line is the top · front at bottom



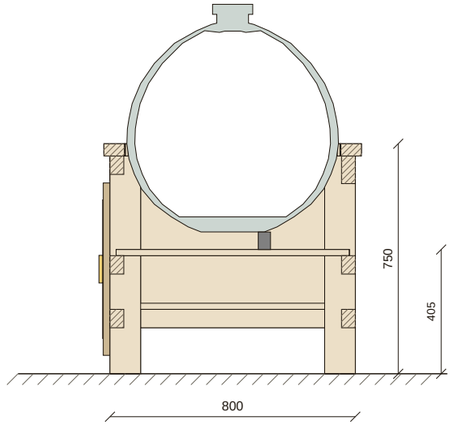
END ELEVATION

Scale 1:20 at A3



SECTION A-A

Scale 1:20 at A3 · through the Egg centre line



GENERAL NOTES

1. All dimensions in millimetres unless stated. Do not scale from this drawing.
2. Solid English oak frame, mortice and tenon joints pegged with 12 dia pegs. No steel brackets.
3. Sizes typical. Cut-out, shelf height and clearances confirmed against the Egg or kamado model before cutting any timber.
4. Designed around a Big Green Egg XLarge (shell about 690 dia) [CHECK]. Overall size, bay widths and height are to be confirmed against the exact Egg or kamado model [CHECK].
5. The Egg stands on its own feet on the oak egg shelf, 405 mm above the floor, and the top is cut away around it so the dome and upper bowl sit proud of the top. Cut-out 706 dia, shelf height and clearances confirmed against the Egg model [CHECK].
6. Table height 750 mm to top surface [CHECK].
7. Solid English oak, oiled [CHECK]. Top and stone details to specification [CHECK].

TIMBER SCHEDULE - ENGLISH OAK

MEMBER	SECTION	NO.	LENGTH
Egg shelf board	107 x 20	10	7.6 m
Lower rail	60 x 45	6	5.9 m
Post	100 x 100	8	5.7 m
Top rail	90 x 45	5	4.6 m
Side rail	90 x 45	4	3.4 m
Lower side rail	60 x 45	4	3.4 m
Egg shelf rail	60 x 45	2	2.6 m
Door rail (2 per door)	60 x 22	4	2.3 m
Door stile (2 per door)	60 x 22	4	2.2 m
Top rail	60 x 45	1	1.3 m
Top board (glued panel)	40 thick x 840	1	1.2 m

Quantities and lengths indicative, from the drawing model.
All [CHECK] with structural engineer and at site visit.

FIRE & OAK
OUTDOOR KITCHENS & SPACES

EGG & KAMADO TABLES

Granite and Oak · XLarge Egg

Plan, elevations and section

DRAWING NO.	SCALE
FO-TBL-GRANITEXL-C1	1:20 / 1:20 at A3
DATE	SHEET
07.10.2026	1 of 2

STATUS

PRELIMINARY · REV P2

For design intent. Not for construction.

[CHECK] items confirmed against your Egg model.

Fire & Oak Outdoors

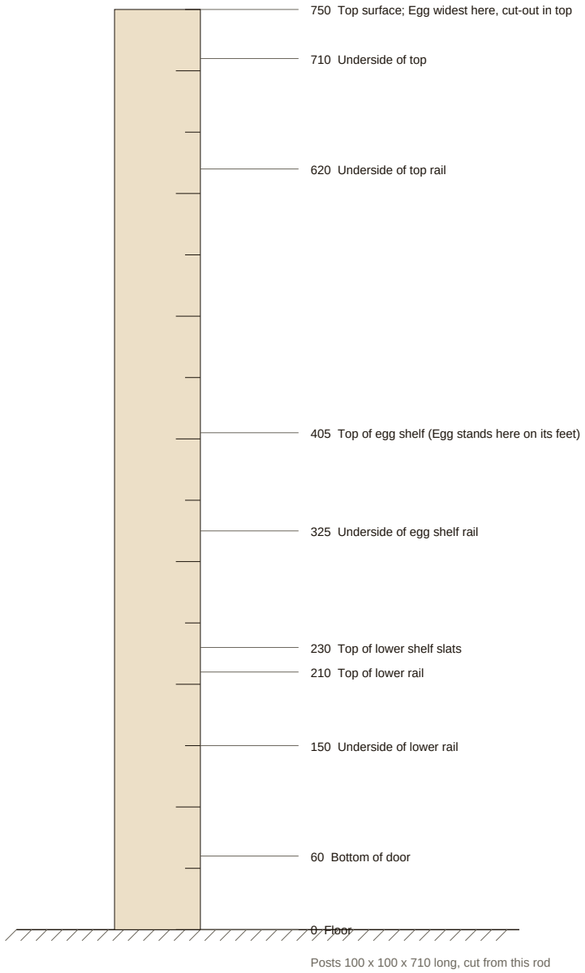
fireandoakoutdoors.co.uk

hello@fireandoakoutdoors.co.uk

SETTING-OUT RODS

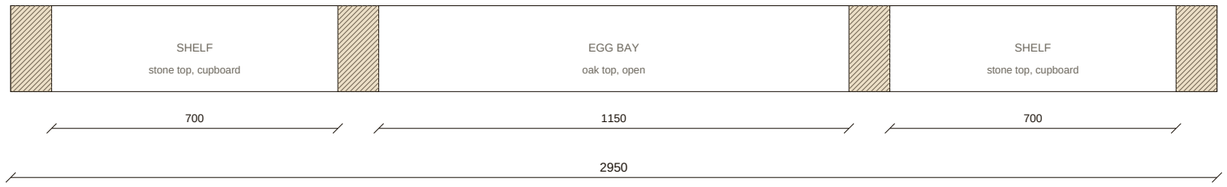
Everything the workshop needs to cut and assemble one table, read off three rods

HEIGHT ROD 1:5

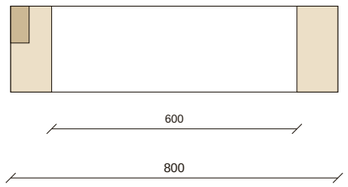


Posts 100 x 100 x 710 long, cut from this rod

WIDTH ROD 1:15



DEPTH ROD 1:15



Top overhangs 20 mm front, back and ends
Rails flush with the outer face of the posts

ROD NOTES

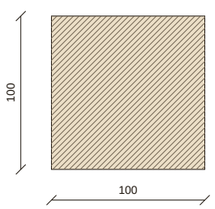
1. Rods are drawn at 1:5 and 1:10 on this sheet; the workshop rod is made full size from them.
2. Mark the post centres, rail levels and Egg bay width on the rod before any timber is cut.
3. Dimensions typical, confirmed against the Egg or kamado model [CHECK].

TIMBER SCHEDULE - ENGLISH OAK

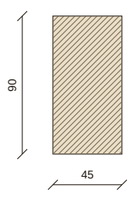
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Quantities and lengths indicative, from the drawing model.
All [CHECK] with structural engineer and at site visit.

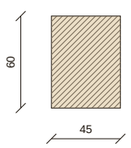
SECTIONS AT 1:4



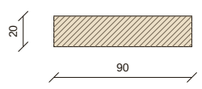
Post



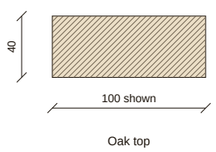
Top rail



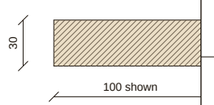
Lower rail



Shelf slat



Oak top



Stone top

FIRE & OAK
OUTDOOR KITCHENS & SPACES

EGG & KAMADO TABLES

Granite and Oak · XLarge Egg

Setting-out rods and full-size sections

DRAWING NO.	SCALE
FO-TBL-GRANITEXL-C2	1:5 / 1:15 / 1:4
DATE	SHEET
07.10.2026	2 of 2

STATUS

PRELIMINARY · REV P2

For design intent. Not for construction.

Rods typical, to be confirmed.

Fire & Oak Outdoors

fireandoakoutdoors.co.uk

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