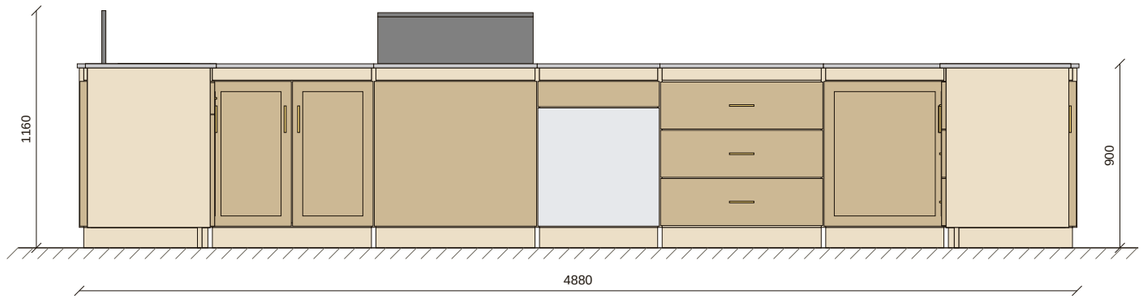
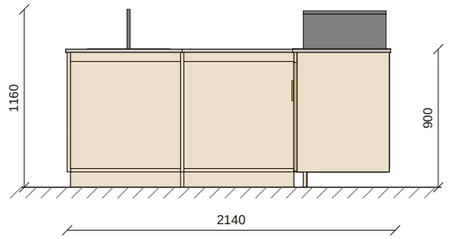
FRONT ELEVATION

Scale 1:30 at A3



END ELEVATION

Scale 1:40 at A3



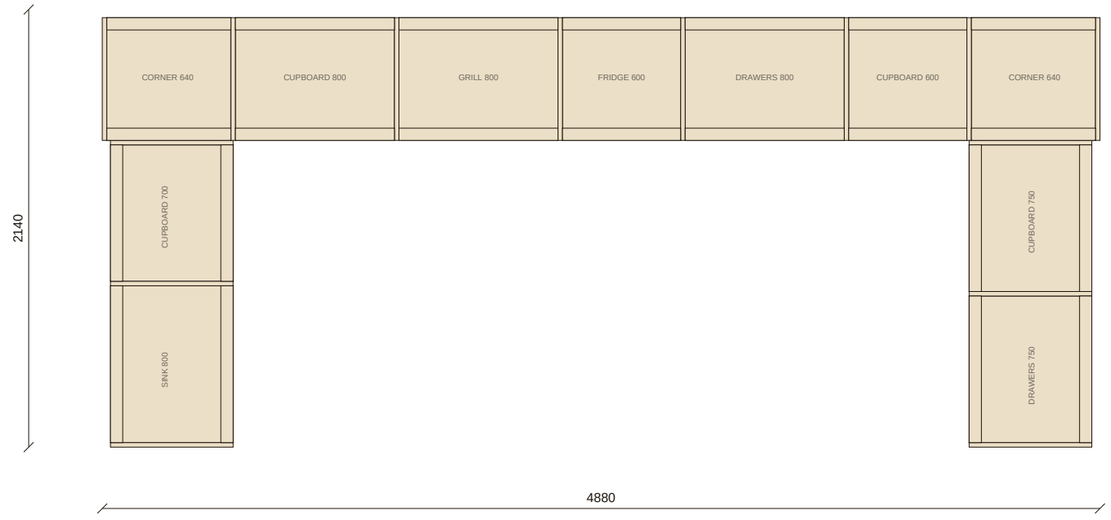
TIMBER SCHEDULE - ENGLISH OAK

MEMBER	SECTION	NO.	LENGTH
Carcase top rail (front a	60 x 22	22	15.3 m
Carcase end panel	22 x 600 x 780	14	10.9 m
Door stile (2 per door)	60 x 22	14	9.9 m
Dekton worktop	20 thick x 640	11	7.9 m
Carcase bottom shelf	22 x 582	11	7.6 m
Plinth board	100 x 22	11	7.6 m
Door rail (2 per door)	60 x 22	14	6.5 m
Carcase back panel	18 thick x 778 x 698	4	3.1 m
Carcase back panel	18 thick x 728 x 698	2	1.5 m
Carcase back panel	18 thick x 618 x 698	2	1.2 m
Carcase back panel	18 thick x 578 x 698	2	1.2 m
Carcase back panel	18 thick x 678 x 698	1	0.7 m

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

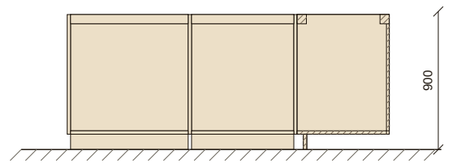
PLAN

Scale 1:30 at A3 · worktop removed · module widths in mm · front elevation looks from the bottom of the plan



SECTION A-A

Scale 1:40 at A3 · through the cooking module



GENERAL NOTES

1. All dimensions in millimetres unless stated. Do not scale from this drawing.
2. Solid English oak carcase, mortice and tenon jointed; end panels framed 22 thick; no visible fixings [CHECK].
3. Solid English oak carcase, mortice and tenon jointed, finished with an exterior oil or paint system [CHECK].
4. Dekton worktop, templated from the finished carcase on site [CHECK].
5. Doors and drawers on stainless soft-close gear rated for outdoor use. Appliances not included in the base price [CHECK].
6. Run length, module widths and appliance cut-outs are options for the brief; confirmed at site visit [CHECK].

FIRE & OAK
OUTDOOR KITCHENS & SPACES

OUTDOOR KITCHENS

The Courtyard · 6.6 m combined run

Plan, elevations and section

DRAWING NO.	SCALE
FO-KIT-COURT66-C1	1:30 / 1:30 at A3
DATE	**SHEET**
07.10.2026	1 of 2

STATUS

PRELIMINARY · REV P2

For design intent. Not for construction.

[CHECK] items confirmed at site visit.

Fire & Oak Outdoors

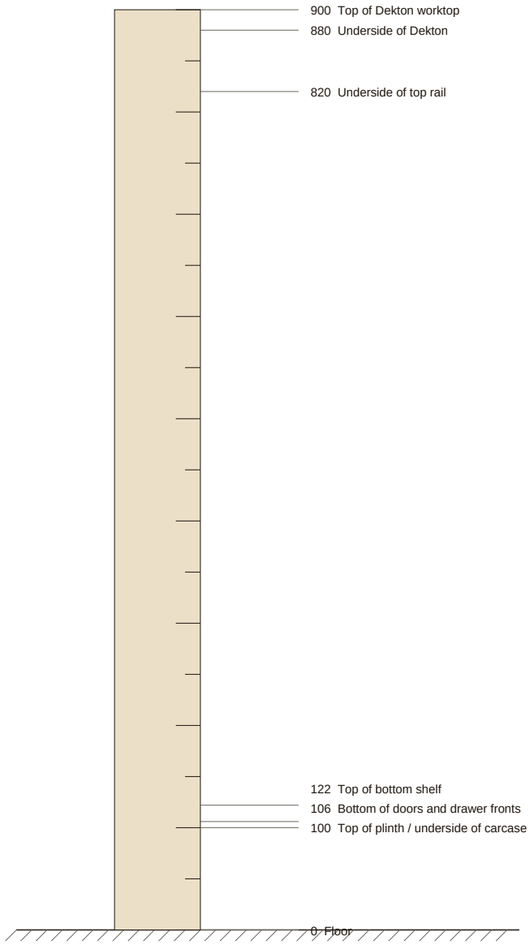
fireandoakoutdoors.co.uk

hello@fireandoakoutdoors.co.uk

SETTING-OUT RODS

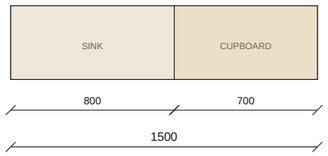
Height rod, run rods and full-size sections for the workshop rod

HEIGHT ROD 1:6

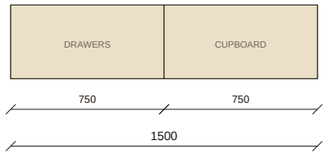


Counter height 900 to top of Dekton [CHECK]

RUN 1 ROD 1:30



RUN 2 ROD 1:30 (return / arm)



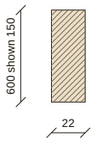
RUN 3 ROD 1:30 (return / arm)

DEPTH ROD 1:30

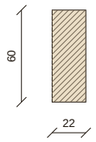
ROD NOTES

1. Build the rod full size from this sheet; mark module widths, end panel lines and appliance cut-outs on the run rods.
2. Appliance cut-out sizes to be taken from the manufacturer's template before the worktop is ordered [CHECK].
3. Dimensions typical, confirmed at site visit [CHECK].

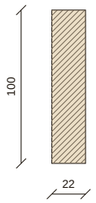
SECTIONS AT 1:4



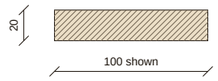
End panel



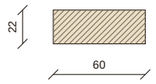
Top rail



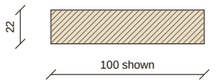
Plinth board



Dekton worktop



Door stile



Drawer front

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.

FIRE & OAK
OUTDOOR KITCHENS & SPACES

OUTDOOR KITCHENS

The Courtyard · 6.6 m combined run

Setting-out rods and full-size sections

DRAWING NO.	SCALE
FO-KIT-COURT66-C2	1:6 / 1:30 / 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
hello@fireandoakoutdoors.co.uk