Your timber shopping & cut list

Outdoor kitchen frame | 1525 x 915 x 760 mm (W x H x D)

YOUR FIXED SIZE / W x H x D

1525 x 915 x 760

Millimetres / inspect the actual space first

STOCK BOARDS TO BUY

9

2400 mm stock / 38x89 mm actual section

SAW-CUT PIECES

22

3 mm kerf / 9.0% calculated offcut

Label these timber members before assembly. Panels and cladding are specified separately.

ID	Timber member	Section	Qty	Finished cut length	Use / planning note
T-01	Front & Rear Width Plates	38x89mm	**4**	**1525 mm** approx. 60.039 in	Full-width top/bottom plates; flat profile orientation
E-01	End Perimeter Depth Plates	38x89mm	**4**	**582 mm** approx. 22.913 in	Butt between width plates: D - 2 x 89 mm
S-01	Wall Studs Outside the Appliance Opening	38x89mm	**8**	**839 mm** approx. 33.031 in	Actual model positions; no universal appliance or load rating
J-01	Full-Height Appliance Opening Jambs	38x89mm	**4**	**839 mm** approx. 33.031 in	Distinct from the shorter horizontal opening rails
G-01	Appliance Opening Sill Rails	38x89mm	**2**	**580 mm** approx. 22.835 in	Butt between jambs; generic clear opening 580 mm x 260 mm

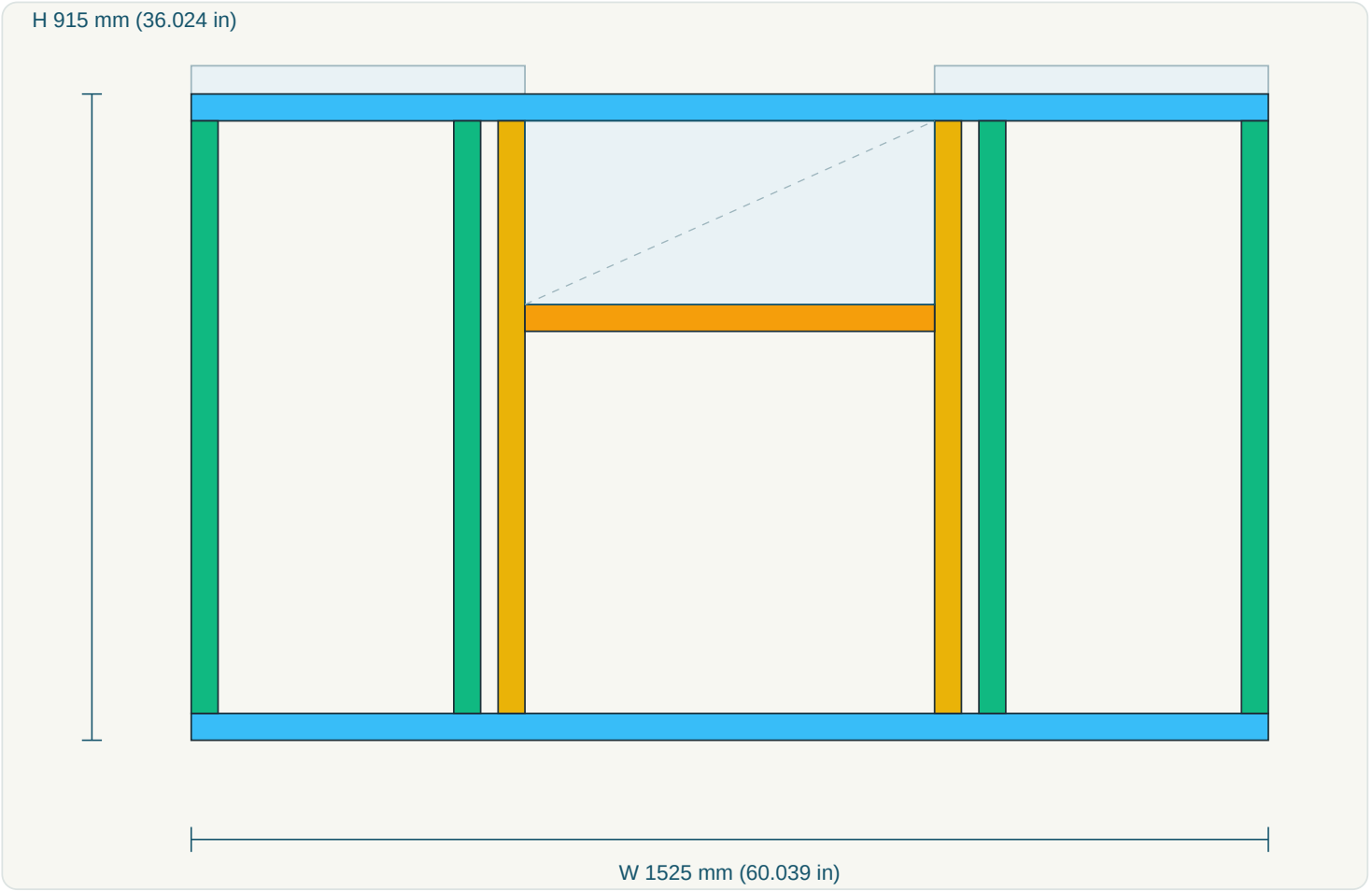
Derived lengths rounded to 0.1 mm; inch references approximate. Check actual stock and fit before cutting.

See the frame before you build

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FRONT ELEVATION

1:10 at 100% on A4



PART KEY

T-01	1525 mm
E-01	582 mm
S-01	839 mm
J-01	839 mm
G-01	580 mm

DEPTH ENVELOPE

760 mm (29.921 in)

Envelope only; not a joint section.

Coloured rectangles are the projected frame. Pale shapes show context, not additional cut parts.

500 mm print-scale check

Openings: GENERIC OPENING 580 mm x 260 mm Check actual product dimensions, fixing positions and manufacturer clearances before cutting.

Cut every board with a clear map

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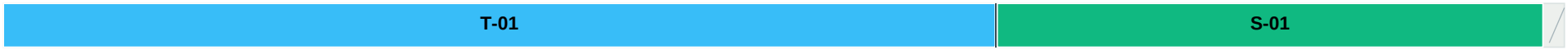
Stock 2400 mm (94.488 in). Cuts rounded to 0.1 mm; inch references approximate. Gaps allow 3 mm kerf between segments; end trimming is separate.

BOARD 01



T-01: 1525 mm (60.039 in) + S-01: 839 mm (33.031 in) | Offcut: 33 mm (1.299 in)

BOARD 02



T-01: 1525 mm (60.039 in) + S-01: 839 mm (33.031 in) | Offcut: 33 mm (1.299 in)

BOARD 03



T-01: 1525 mm (60.039 in) + S-01: 839 mm (33.031 in) | Offcut: 33 mm (1.299 in)

BOARD 04



T-01: 1525 mm (60.039 in) + S-01: 839 mm (33.031 in) | Offcut: 33 mm (1.299 in)

BOARD 05



S-01: 839 mm (33.031 in) + S-01: 839 mm (33.031 in) + E-01: 582 mm (22.913 in) | Offcut: 134 mm (5.276 in)

Build in a sensible sequence

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STEP 01

Check the slab is level and drains away from the island. Use appropriately treated timber and a damp-proof barrier where the frame meets the slab; confirm the specification for your site.

STEP 02

Cut every member from Sheet C-02 board by board, then write its part ID on each piece in pencil so nothing gets mixed up.

STEP 03

Build the bottom and top perimeters: T-01 runs full width at front/rear; E-01 fits between their inner faces at each end. Use the actual joint and anchoring specification for the site.

STEP 04

Fit S-01 wall studs and the separately listed J-01 full-height jambs at their member-placement positions. Front and rear aperture centres are identical; no invented appliance-zone count is used.

STEP 05

Fit G-01 sill rails BETWEEN the jambs, leaving a literal 580 mm x 260 mm clear opening below the top plate. These are generic frame dimensions, not an approved grill cut-out or insulated-jacket allowance.

STEP 06

Fit D-01 flat counter ties only at the listed positions outside the opening. Their depth length butts between the front/rear perimeter plates.

STEP 07

Have the chosen appliance manufacturer/qualified installer approve combustible-frame compatibility, cut-out, insulated jacket, ventilation and utility access BEFORE adapting this generic frame. Plan cladding and countertop separately (~5.3 m2 is an allowance only).

STEP 08

Gas and electrical connections must be made by a qualified gas fitter / electrician.