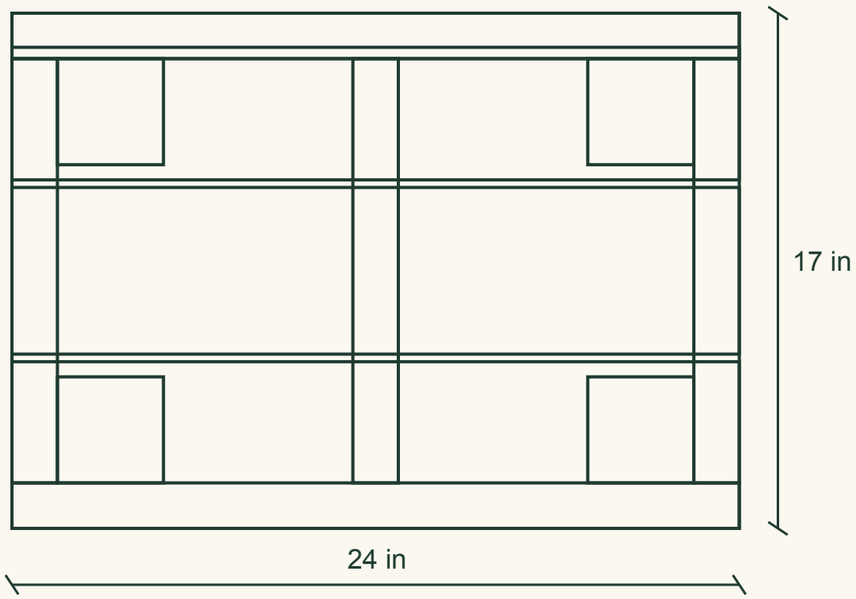
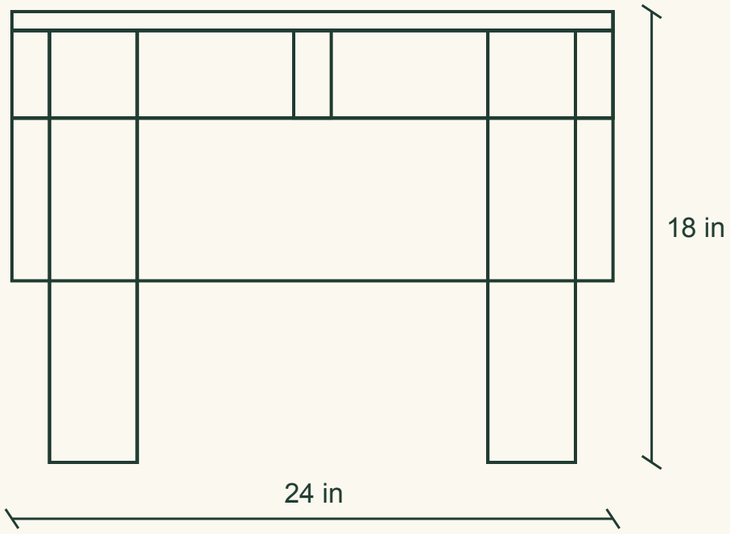
111 Build a Slatted Garden Side Table

01 / MEASURED VIEWS

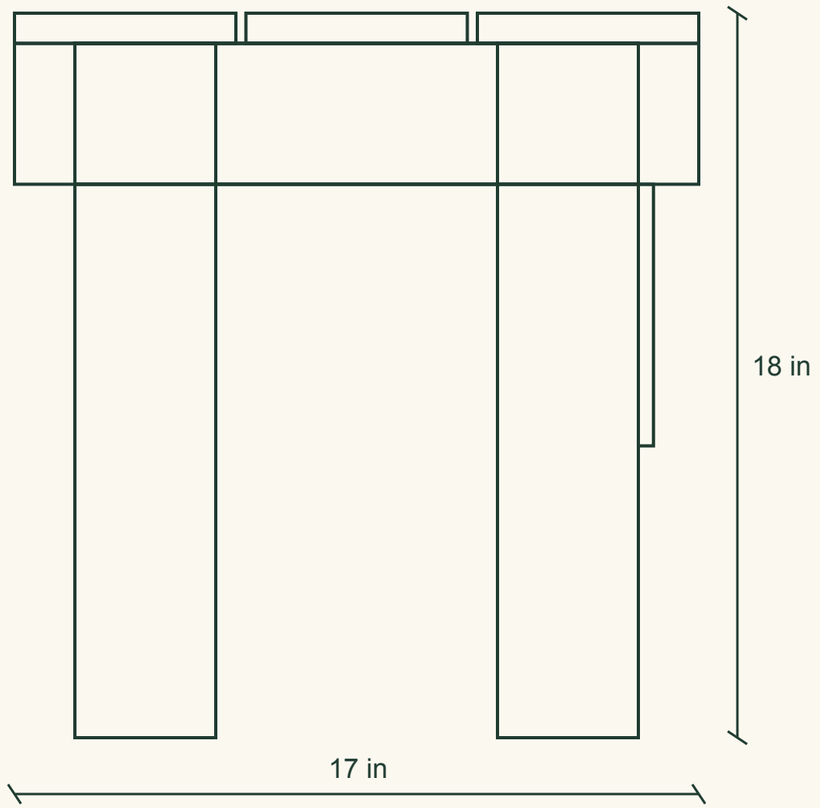
TOP



FRONT



SIDE



Origin is the front-left-bottom outside corner. X is width, Y is depth, Z is height; all written dimensions are inches.

The measured center bearer, end rails and recessed brace are shown. Screw heads and eased edges are omitted; exact positions are in steps 4, 6 and 8. Three support lines carry the top boards. Build to written sizes, not image scale.

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02 / CUT LIST AND CONNECTION DETAILS

PART	QTY	FINISHED CUT / PURCHASED COMPONENT
T	3	Top board — 24 × 5.5 × 0.75 in
P	4	Leg — 17.25 × 3.5 × 3.5 in
L	2	Front and back apron — 24 × 3.5 × 1.5 in
E	2	Between-apron end rail — 14 × 3.5 × 1.5 in
R	1	Rear racking panel — 24 × 6.5 × 0.375 in
C	1	Center top bearer — 14 × 3.5 × 1.5 in

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03 / CONNECTIONS AND CRITICAL FEATURES

CONNECTION SCHEDULE

20 #10 × 3 frame screws through 1.5 in give 1.5-in bite in legs or C ends; positions in step 4. 18 #8 × 1.5 top screws through 0.75 in give 0.75-in bite; x 0.75/12/23.25 and complete-top y 2.25/4/7.25/9.75/13/14.75. Rear 12 #8 × 1.25 through 0.375 in give 0.875-in bite; leg columns 3.25/20.75, local heights 0.75 through 5.75 at 1-in pitch. Total 50.

FIT AND LAYOUT CHECK

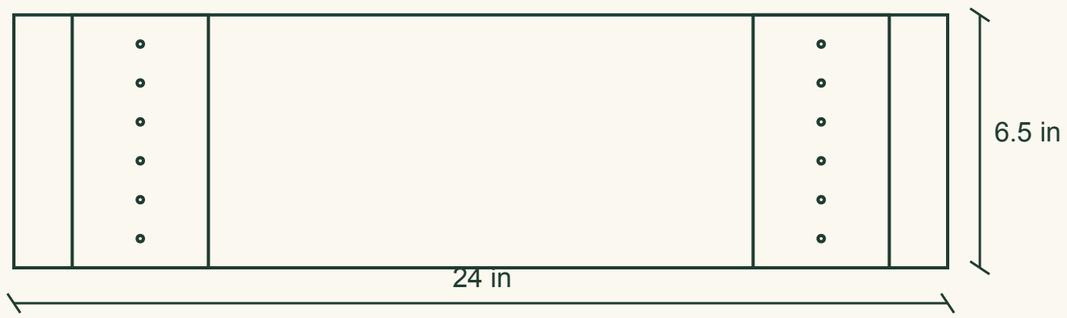
24 × 17-inch top, 18 inches high. C occupies x 11.25–12.75 between aprons with its top at 17.25, limiting board clear spans to 9.75 in. Three 5.5-inch boards plus two 0.25-inch gaps make 17 in. Rear brace is recessed inside the footprint, bottom 7.25 and top 13.75 at the apron underside.

LIMITS

No tested load rating is assigned. Use only for the stated garden task; never stand, sit or climb on this object.

FEATURE CHECK BEFORE ASSEMBLY

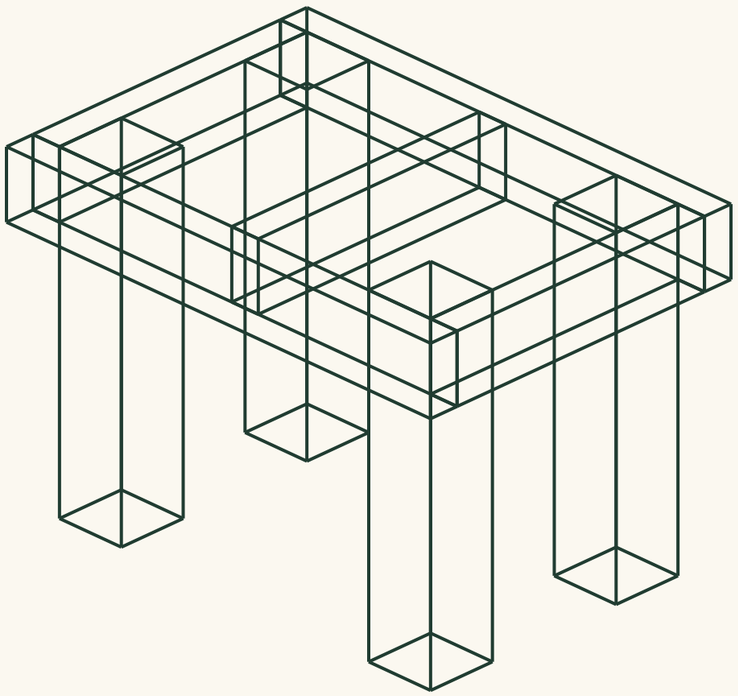
Rear brace is 24 × 6.5 in. Six screws per rear-leg centerline, 0.75 in from each end and 1 in apart. It touches the leg backs below the apron, with bottom 7.25 in above the floor. No screw spans an air gap. The table is not a seat or a step.



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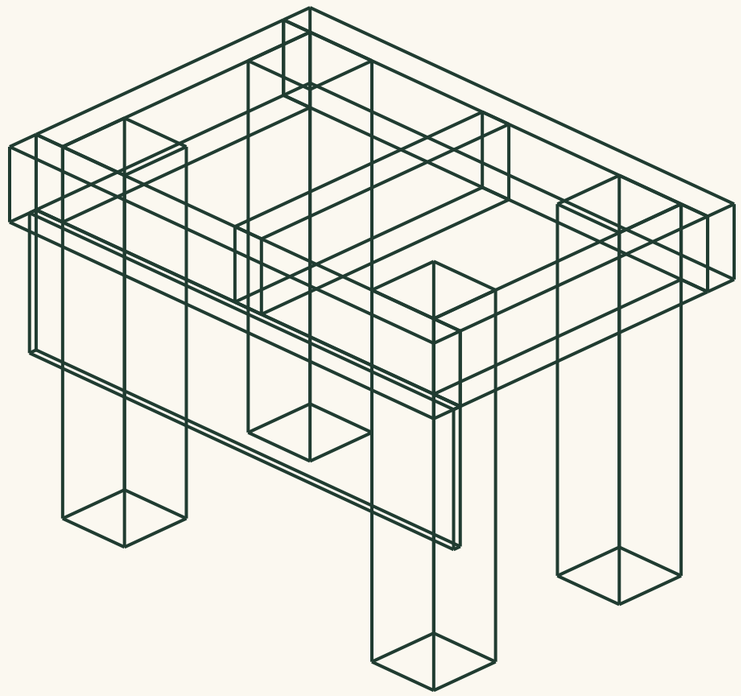
04 / ASSEMBLY STUDIES

STEP 5 / BUILD THE SUPPORT FRAME



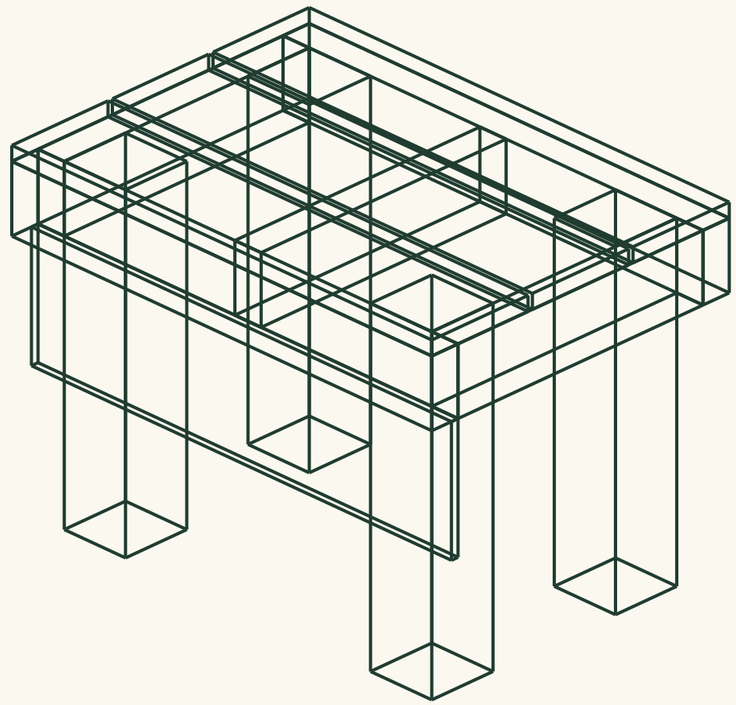
All top bearing faces share the same elevation.

STEP 6 / ADD REQUIRED BRACING



Rear panel remains installed during use.

STEP 8 / SPACE THE THREE BOARDS



Three support lines hold the boards; two 0.25-inch gaps give a 17-inch top depth.

Original schematic studies show part relationships, not an operator or a photographed build. Use the numbered instructions for workholding, fastening and inspection.