PARTS

A front slats - (4) 1 x 6 x 48"

B short corner posts - (4) 2 x 2 x 22 3/8"
C long corner posts - (2) 2 x 2 x 24 3/8"
D side panel slats - (8) 1 x 6 x 23"

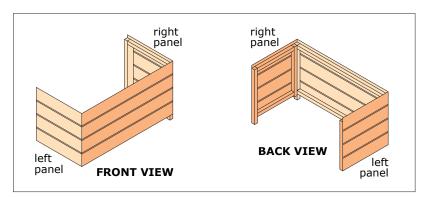
E front panel - upper cleat - (1) 2 x 2 x 43 \(^{1}/^{2}
F front panel - lower cleat - (1) 2 x 2 x cut to fit
G side panel cleats - (4) 2 x 2 x 18 \(^{3}/^{4}
H plywood top - (1) \(^{5}/^{8} x 23 \(^{1}/^{4} x 46 \(^{1}/^{2}

I plywood bottom - (1) 5/8" x cut to fit I plywood bottom - (1) 5/8" x cut to fit I uprights - (2) 2 x 4 x 70" (see drawing) K braces - (2) 2 x 4 x 14" (see drawing)

L plywood roof - (1) 5/8" x 24" x 54"

M roof trim - (2) $2 \times 2 \times 24$ "

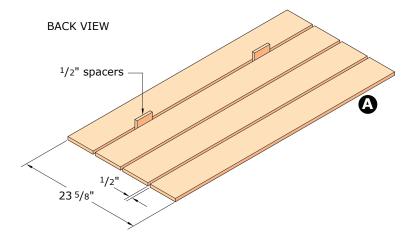
N plywood sign - (1) 5/8" x 4" x 21"

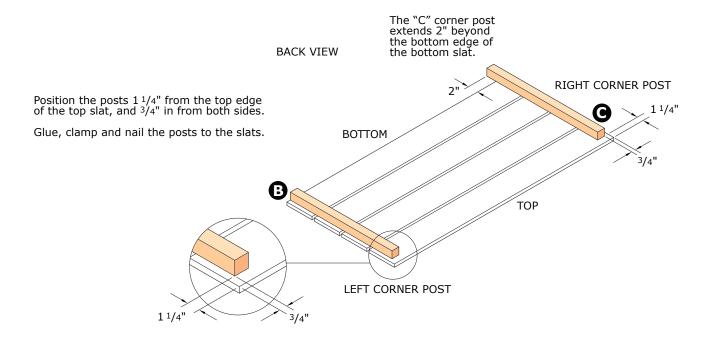


The left and right side panels are labelled based on the front view.

FRONT PANEL

Lay the front panel slats on a flat surface and space them 1/2" apart using spacers.

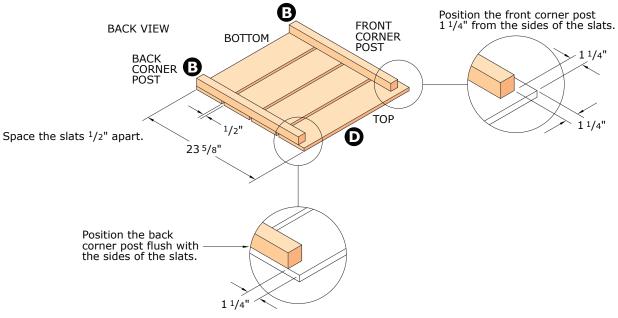




LEFT SIDE PANEL

Position both posts $1 \frac{1}{4}$ " from the top edge of the top slat.

Glue, clamp and nail the posts to the slats.

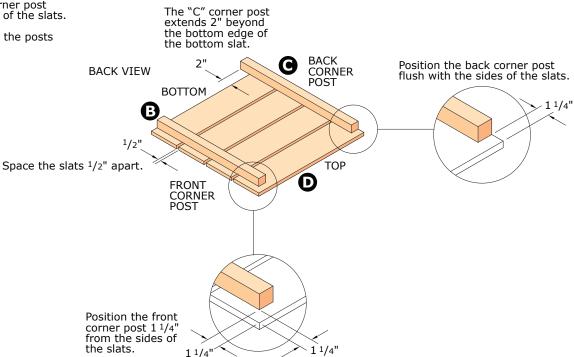


RIGHT SIDE PANEL

Position both posts $1\,^1/_4$ " from the top edge of the top slat.

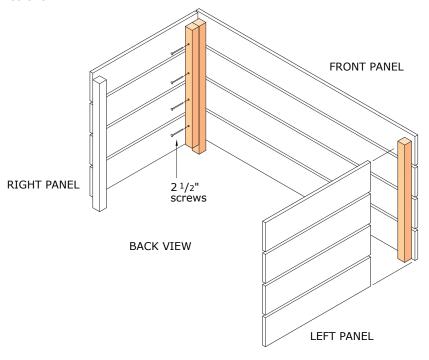
Position the front corner post $1 \frac{1}{4}$ " from the sides of the slats.

Glue, clamp and nail the posts to the slats.



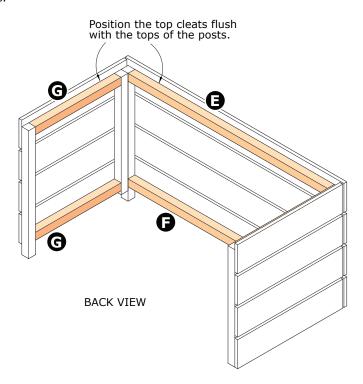
ASSEMBLE PANELS

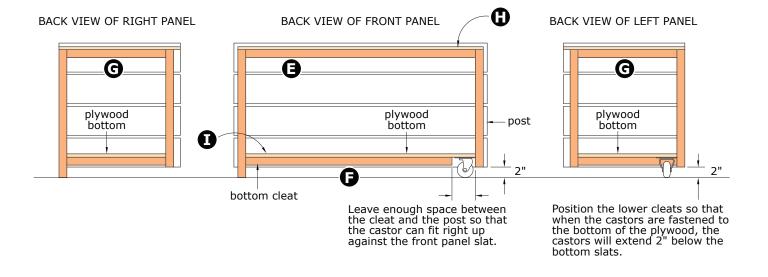
Assemble the two side panels to the front panel with #8 x 2 $^{1}/_{2}$ " exterior screws.



CLEATS

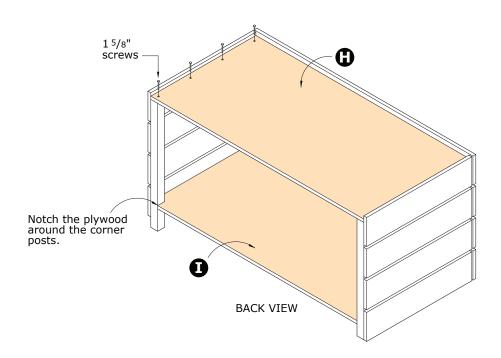
Glue, clamp and nail the cleats to the slats.





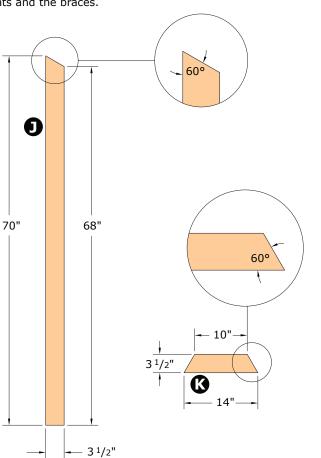
PLYWOOD PANELS

Fasten the top and bottom plywood panels to the cleats with #6 x $1\,^{5}/8$ " exterior screws.

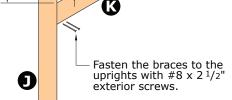


UPRIGHT ASSEMBLIES

Cut the uprights and the braces.



Ensure that the tops of the uprights and the braces finish on the same plane.



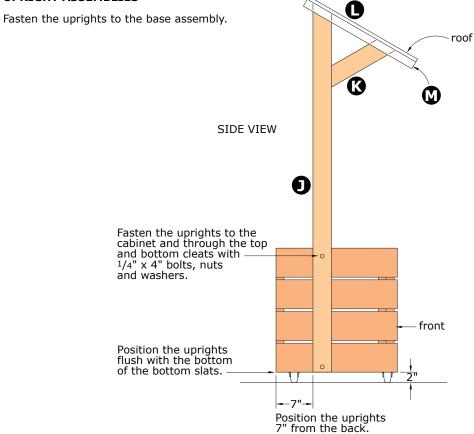
10"

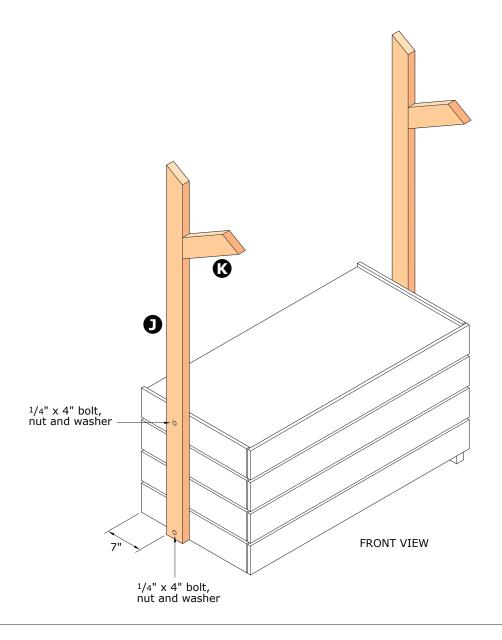
60°

10"

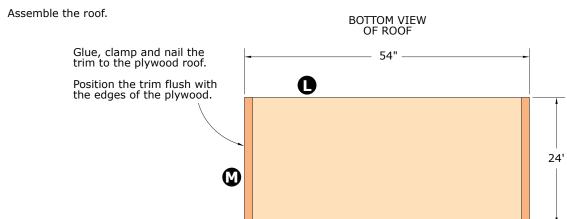
Drill pilot holes for the screws and counter bore for the top screws.

UPRIGHT ASSEMBLIES





ROOF



Staple three rows of shingles to the plywood roof. Add a bead of glue under the front ends of each row of shingles and clamp until dry.

