

KAMADO GRILL TABLE



©2016 JEN WOODHOUSE | THE HOUSE OF WOOD

MATERIALS:

(2) 4 x 4 x 8 Ft. Boards
(9) 2 x 4 x 8 Ft. Boards
(9) 1 x 6 x 8 Ft. Boards
(4) 1 x 4 x 8 Ft. Boards
[2 ½-inch Deck-Drive™ DSV Wood Screws](#)
2 ½-inch Exterior Pocket Hole Screws
1 ¼-inch Exterior Pocket Hole Screws
Exterior-Grade Wood Glue

CUT LIST:

(4) 4 x 4 @ 29 inches (legs)
(4) 2 x 4 @ 65 inches (long aprons)
(4) 2 x 4 @ 23 inches (short aprons)
(6) 1 x 6 @ 75 inches (table top)
(12) 2 x 4 @ 26 inches (supports)
(4) 2 x 4 @ ~12 inches (table top angled supports)
(3) 1 x 6 @ 72 inches (shelf)
(2) 1 x 4 @ 72 inches (shelf)
(2) 1 x 4 @ 65 inches (shelf)

TOOLS:

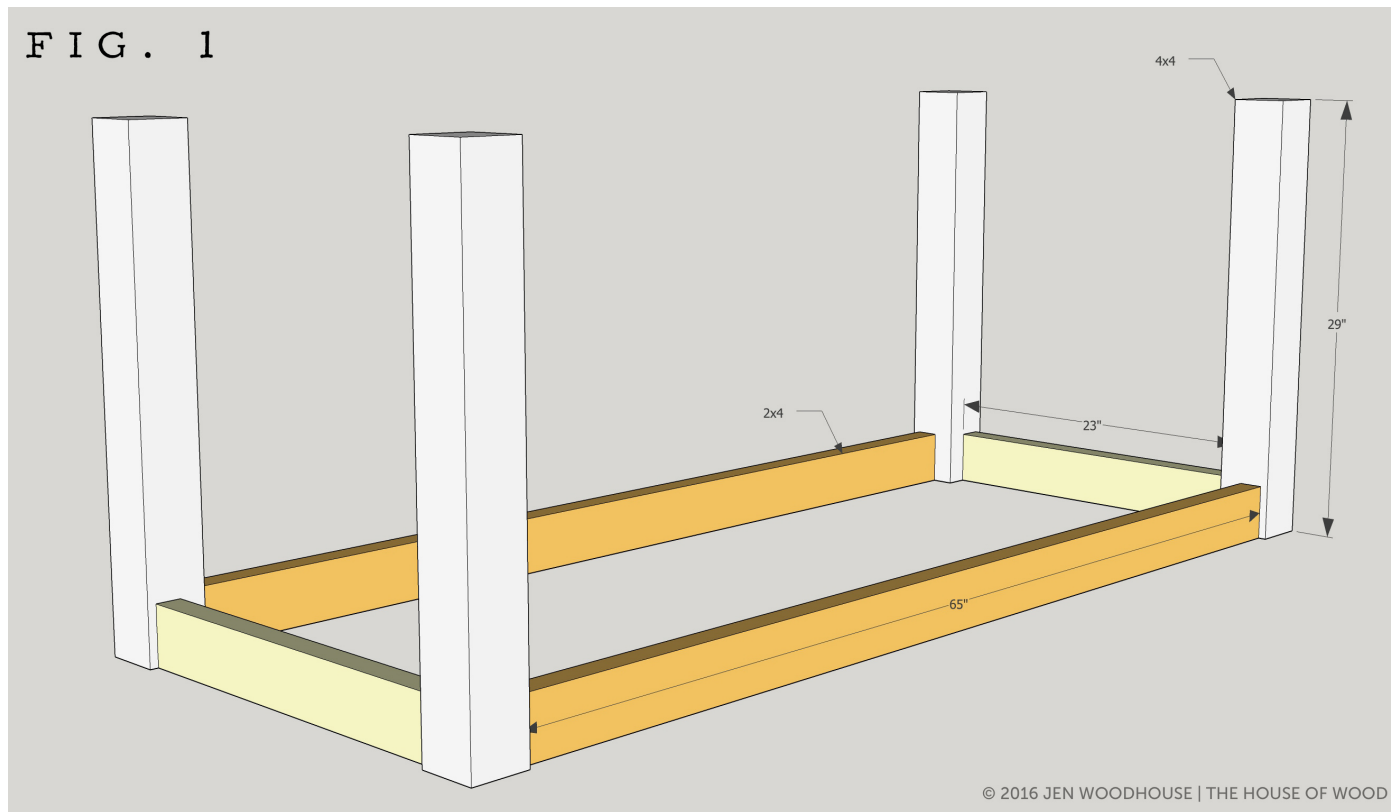
Tape Measure
Pencil
Speed Square
Drill
Table Saw
Miter Saw
Jig Saw
Pocket Hole Jig
Safety Glasses
Hearing Protection

*****IMPORTANT: Do not place the grill directly on a combustible surface.*****

STEP 1 – PREP THE BOARDS AND BUILD THE CARCASS

According to the cut list above, cut the 4x4 legs and 2x4 aprons to length. Drill 1 ½-inch pocket holes into the ends of the aprons and attach them to the legs with 2 ½-inch exterior pocket hole screws and wood glue. Check for square and adjust as necessary.

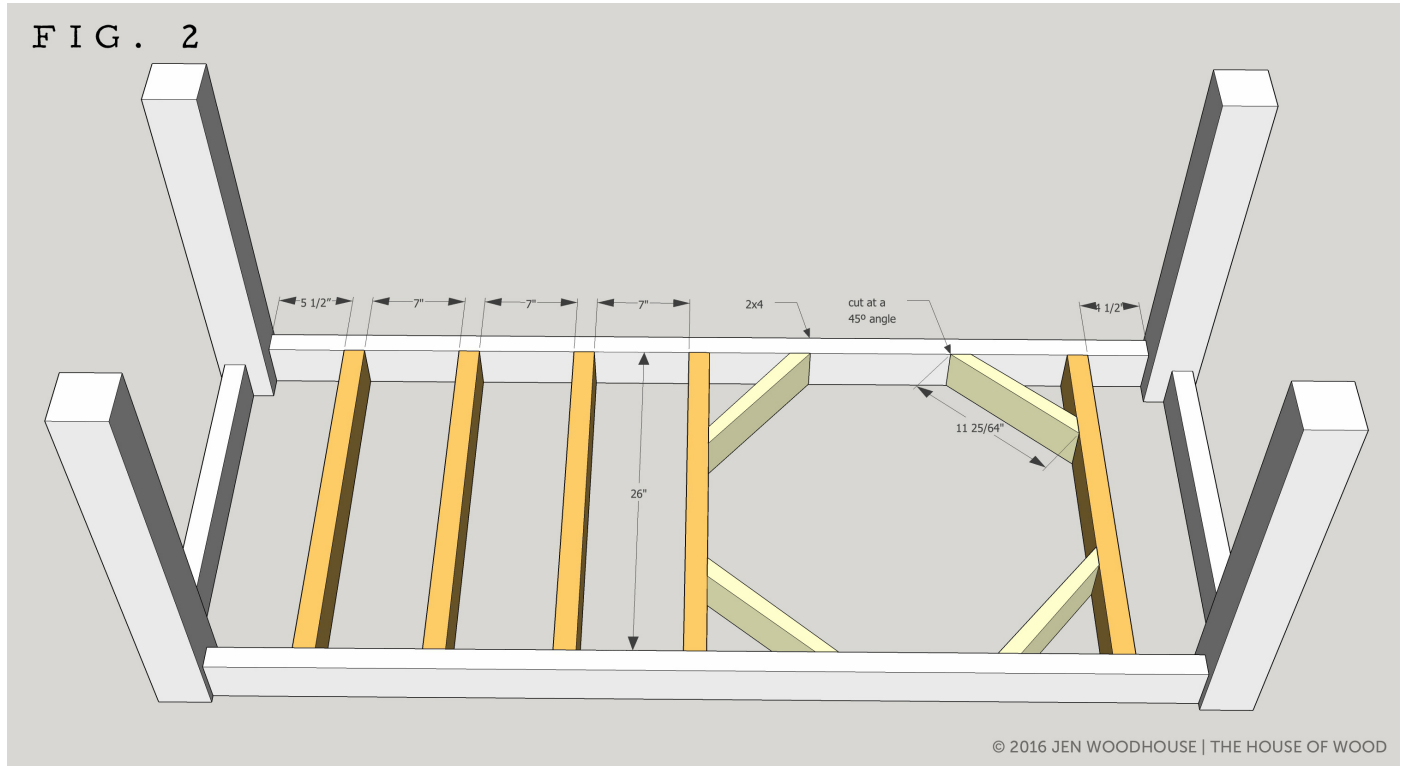
FIG. 1



STEP 2 – ATTACH THE TOP SUPPORT RAILS

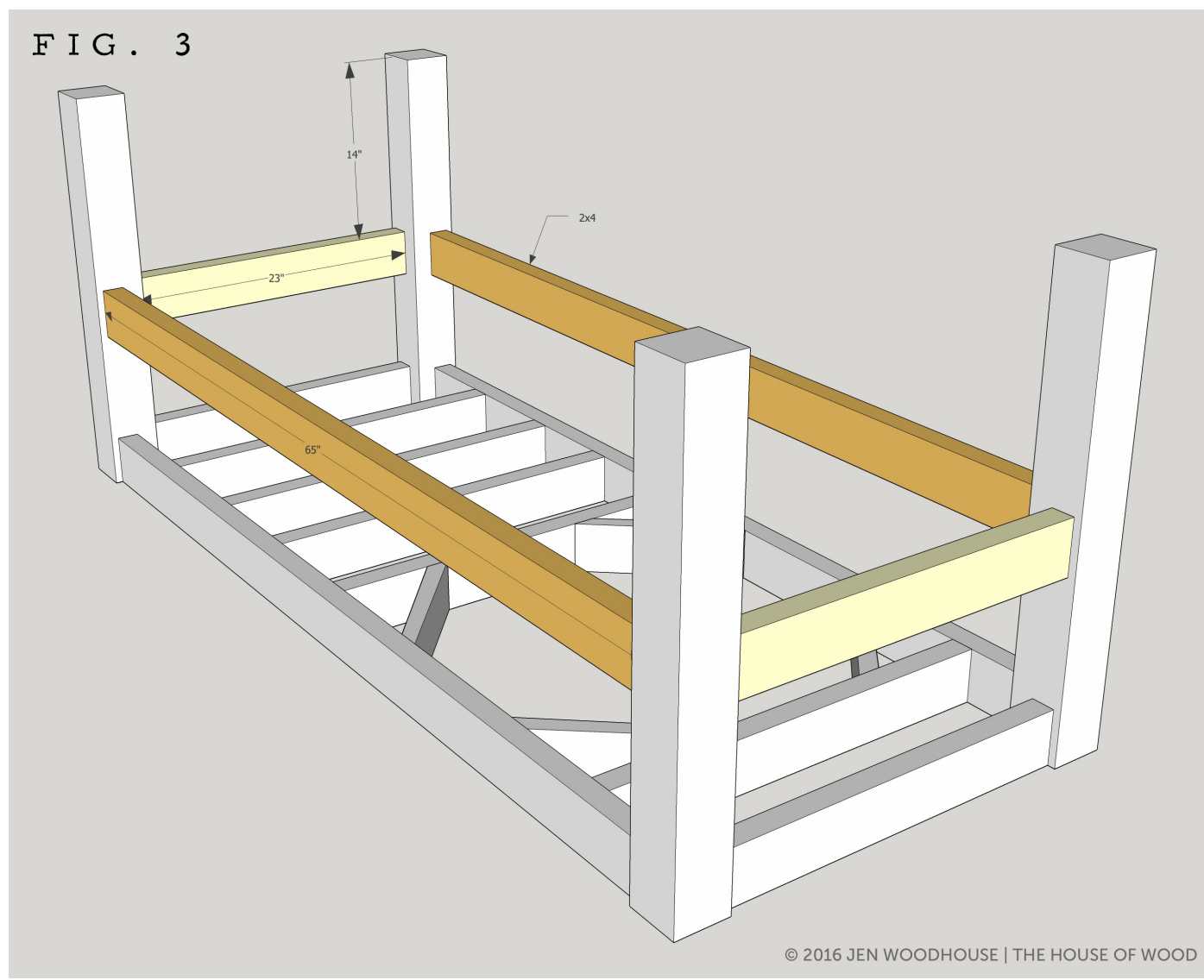
Cut the support 2x4s to length and attach to the long aprons with 2 ½-inch Deck-Drive™ DSV Wood Screws and wood glue. Measure, mark, and cut the angled pieces to fit. The ends are cut at a 45° angle. Attach to supports with 2 ½-inch Deck-Drive™ DSV Wood Screws and wood glue.

FIG. 2



STEP 3 – ATTACH THE LOWER APRONS

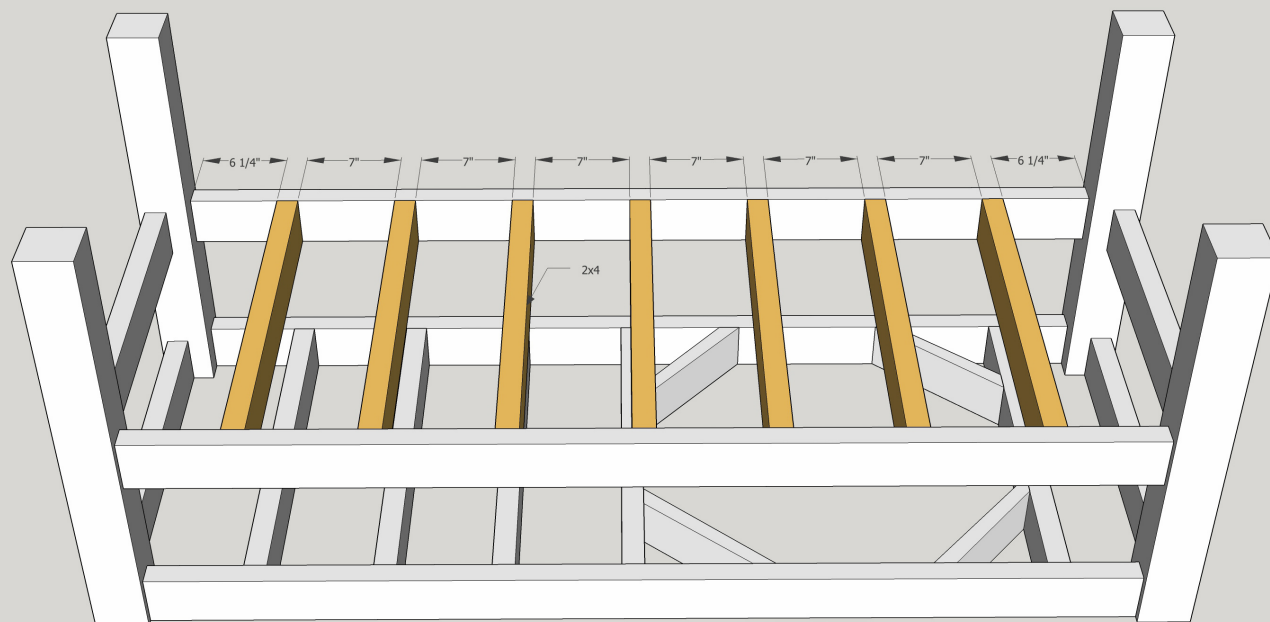
Cut the lower aprons to length. Drill 1 ½-inch pocket holes into the ends of the lower aprons and attach them to the legs with 2 ½-inch exterior pocket hole screws and wood glue.



STEP 4 – ATTACH THE LOWER SUPPORT RAILS

Cut the 2x4 supports to length and attach them to the lower long aprons with 2 ½-inch Deck-Drive™ DSV Wood Screws and wood glue. Evenly space the supports about 7 inches apart.

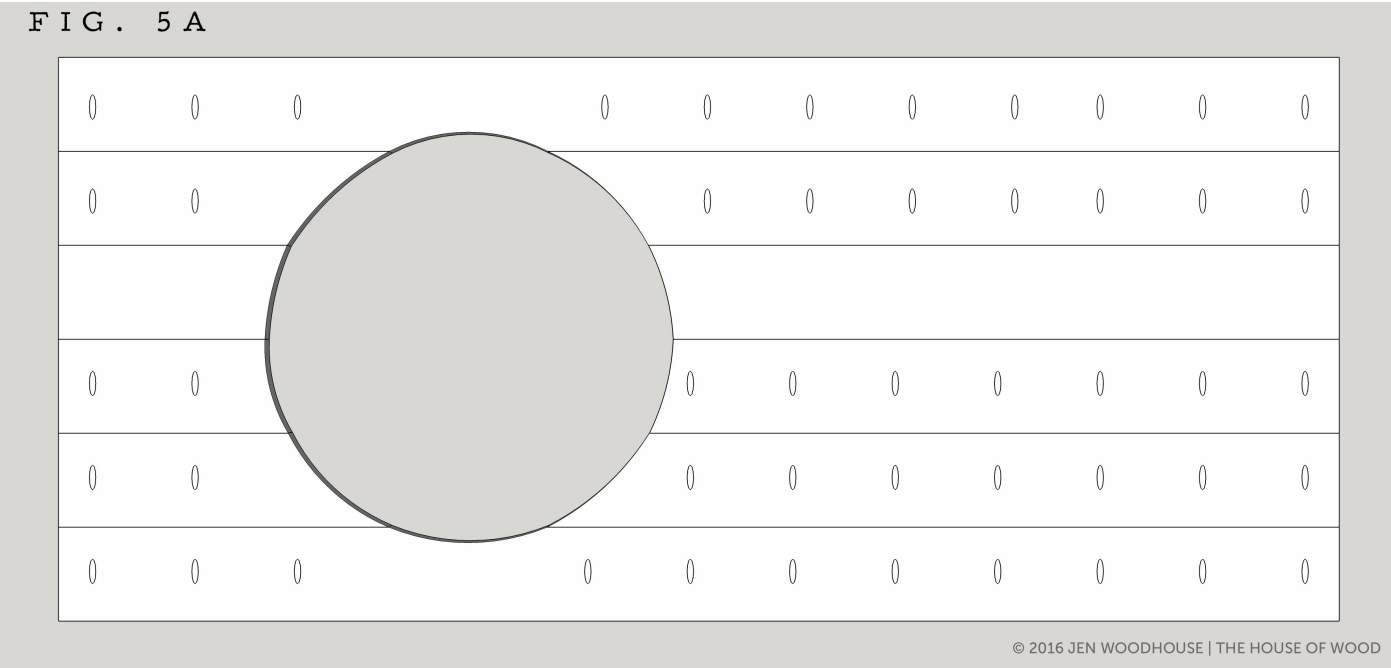
FIG. 4



© 2016 JEN WOODHOUSE | THE HOUSE OF WOOD

STEP 5 – BUILD THE TOP AND CUT OUT THE CIRCLE

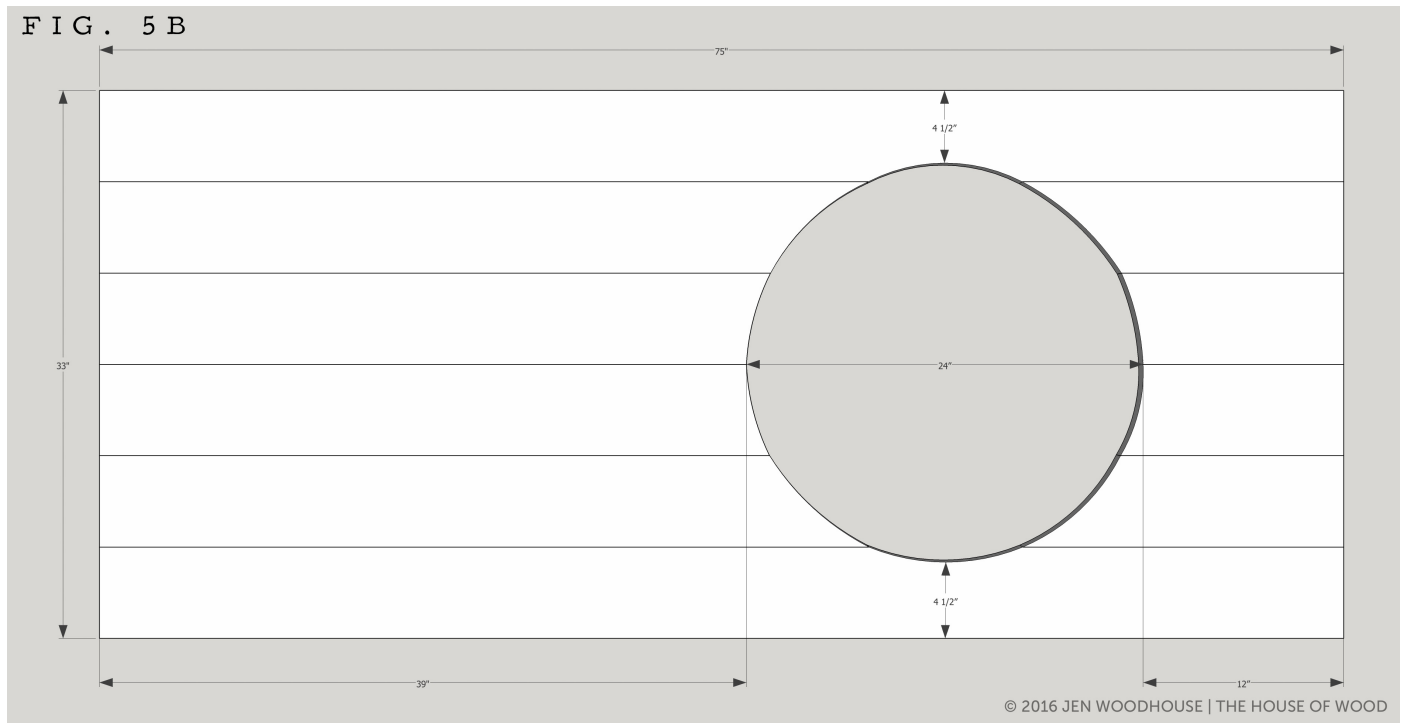
Construct the top. Cut the 1x6 boards to length, then drill 3/4-inch pocket holes as shown. Join the boards, edge-to-edge with 1 1/4-inch pocket hole screws and wood glue.



Measure and mark the center of the circle. Drive a screw into the center of the circle, use a pencil tied to the end of a 12-inch string as a compass to draw the circle. **Tip: keep the pencil perfectly perpendicular to the surface to ensure the most precise circle.*

Cut out the circle with a jigsaw. Be sure to remove any screws that may come into the path of the jigsaw blade.

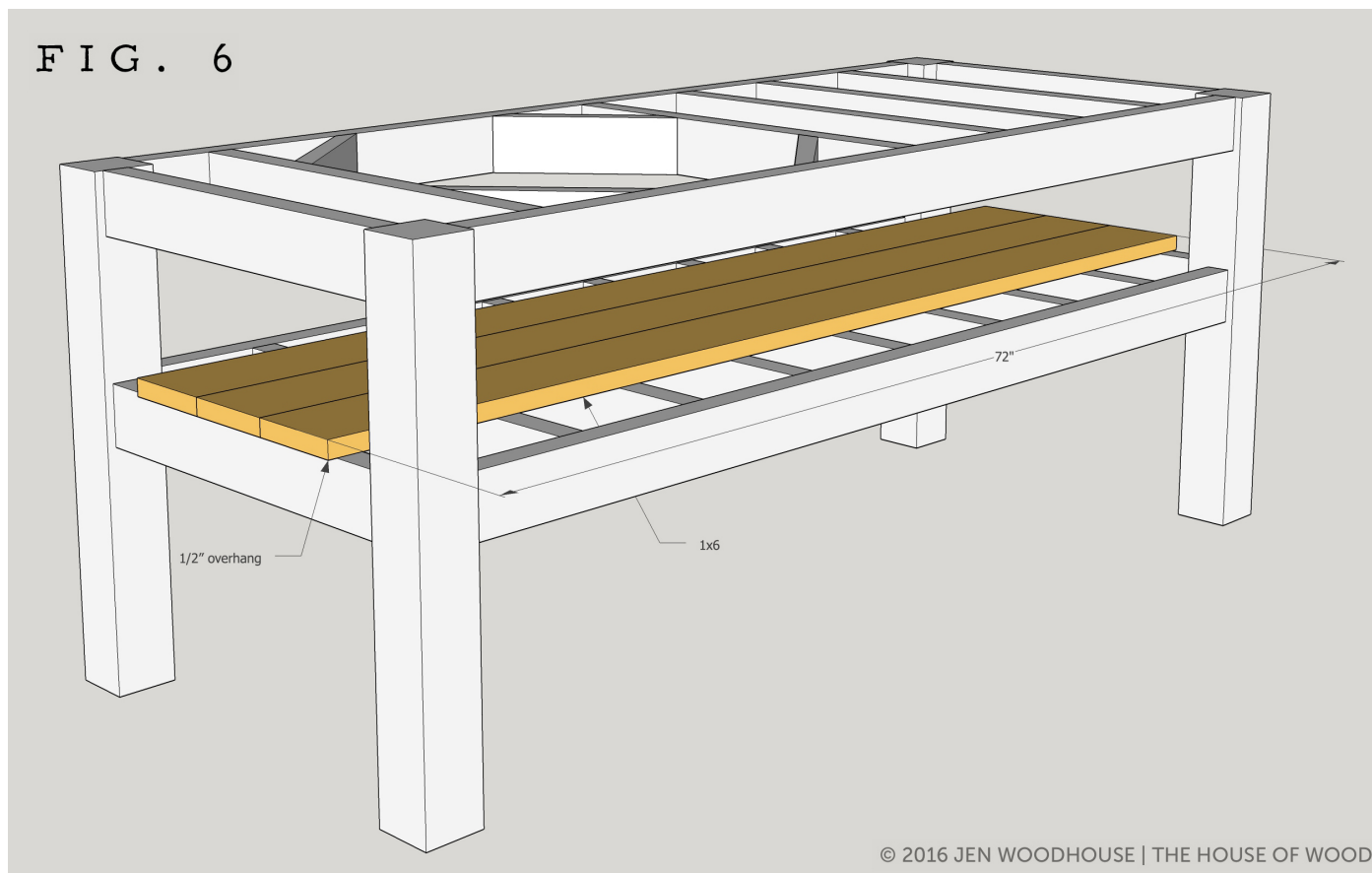
Dry fit that the circle cutout is large enough to accommodate the kamado grill. Adjust as necessary.



STEP 6 – ATTACH THE LOWER SHELF

Cut three 1x6 boards to length. Find the midpoint on the lower shelf and attach the middle 1x6 board to the table with 2 ½-inch Deck-Drive™ DSV Wood Screws and wood glue.

F I G . 6

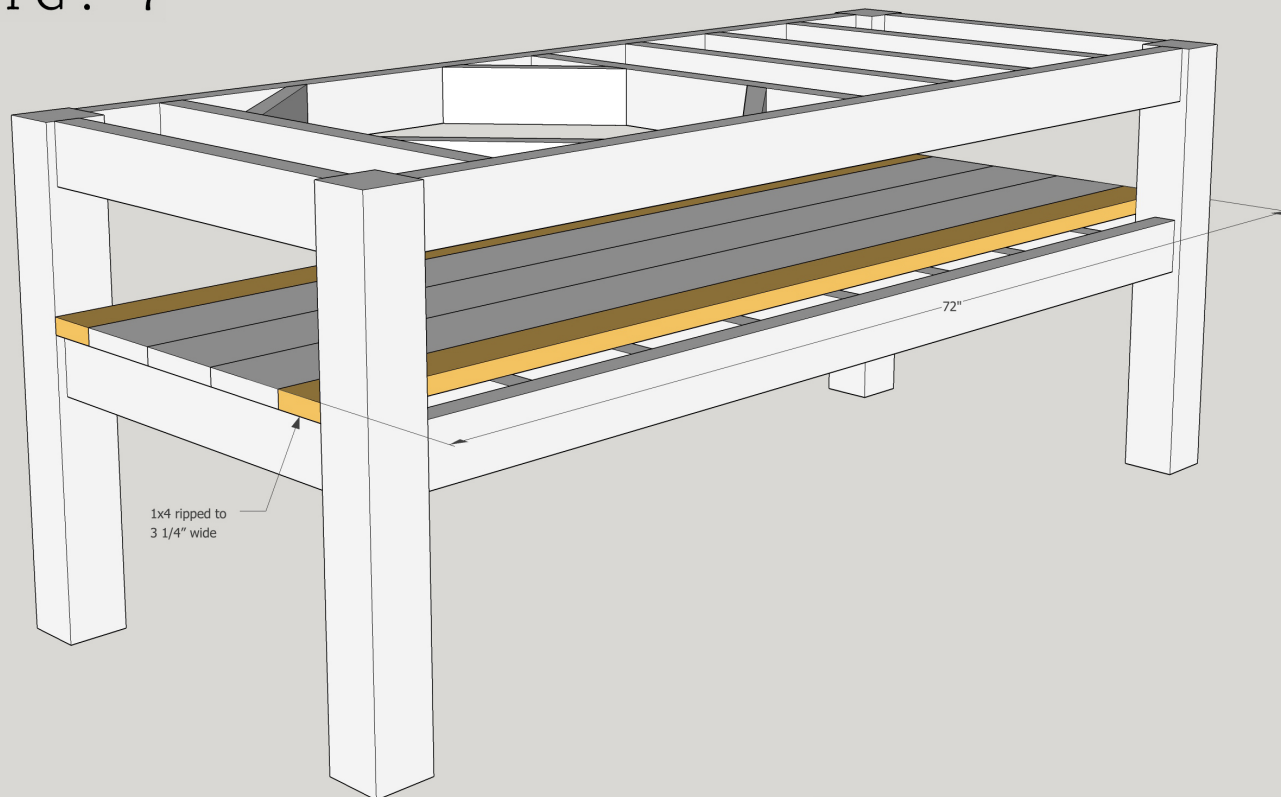


© 2016 JEN WOODHOUSE | THE HOUSE OF WOOD

STEP 7 – ATTACH THE LOWER SHELF

Cut two 1x4 boards to length. Using a table saw, rip the boards down to 3 ¼ inches wide. Attach to the table with 2 ½-inch Deck-Drive™ Wood Screws and wood glue.

FIG. 7

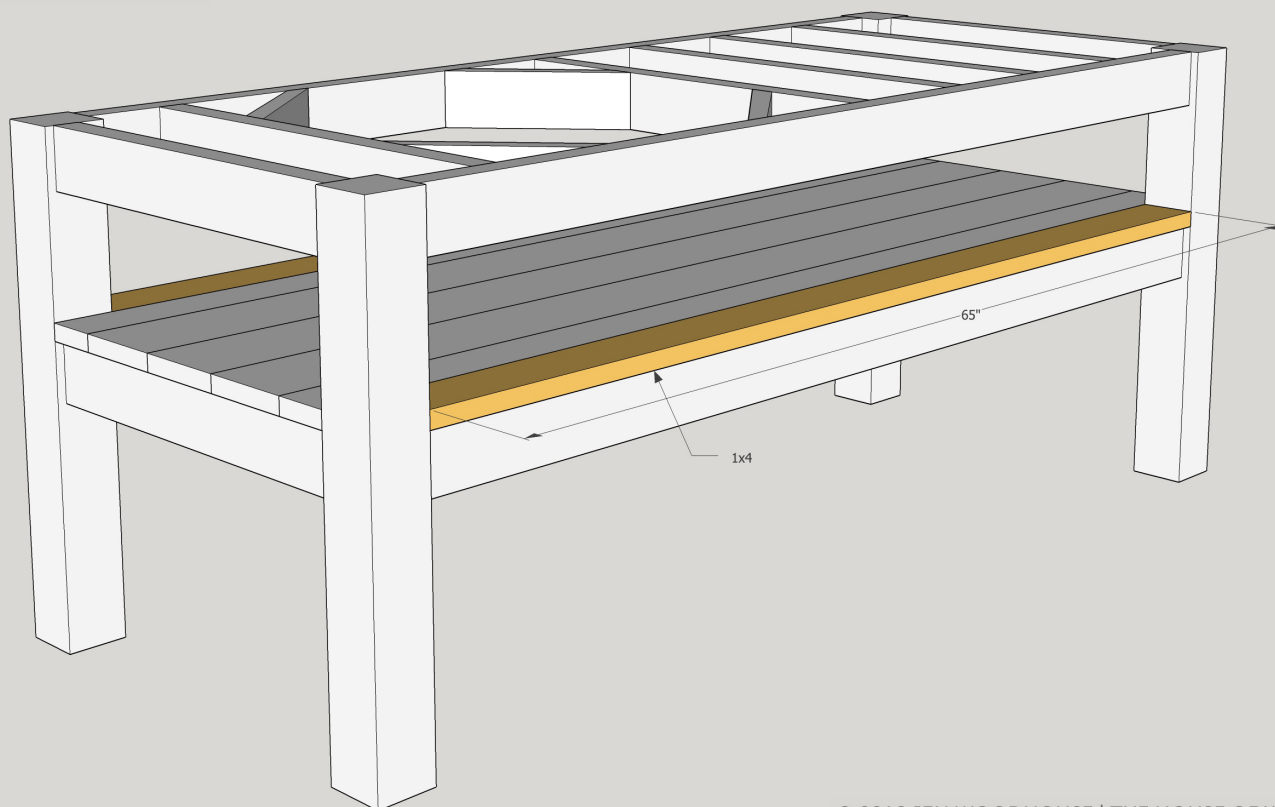


© 2016 JEN WOODHOUSE | THE HOUSE OF WOOD

STEP 8 – ATTACH THE LOWER SHELF

Cut two 1x4 boards to length and attach to the table with 2 ½-inch Deck-Drive™ Wood Screws and wood glue.

FIG . 8

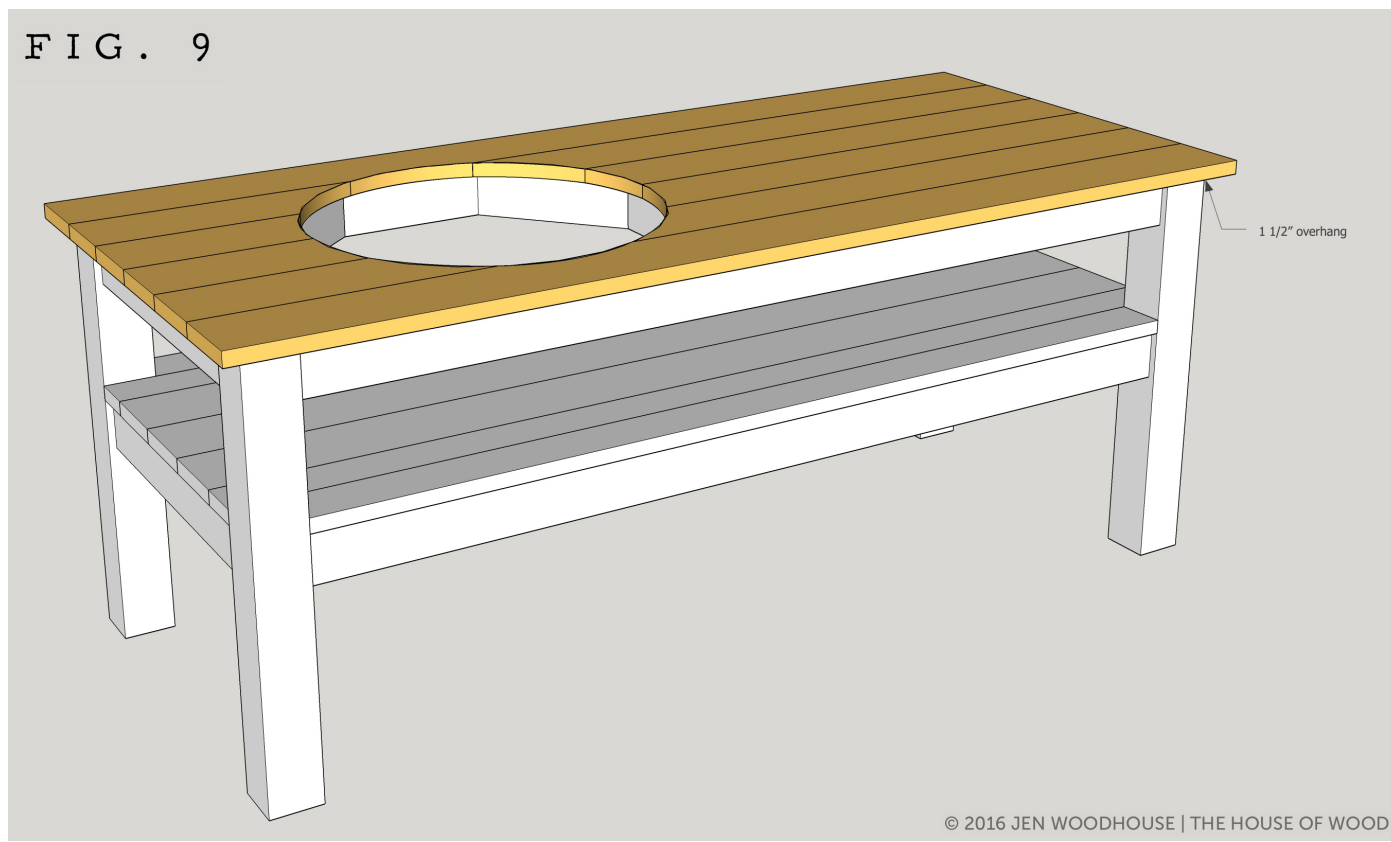


© 2016 JEN WOODHOUSE | THE HOUSE OF WOOD

STEP 9 – ATTACH THE TOP

Attach the top with 2 ½-inch Deck-Drive™ DSV Wood Screws and wood glue, allowing for a 1 ½-inch overhang on all sides.

FIG. 9



STEP 10 – ADD THE OUTDOOR ACCENTS™

Attach the corner brackets to the corners of the 4x4 legs with the structural screws and hex head washers.

*****IMPORTANT: Do not place the grill directly on a combustible surface.*****