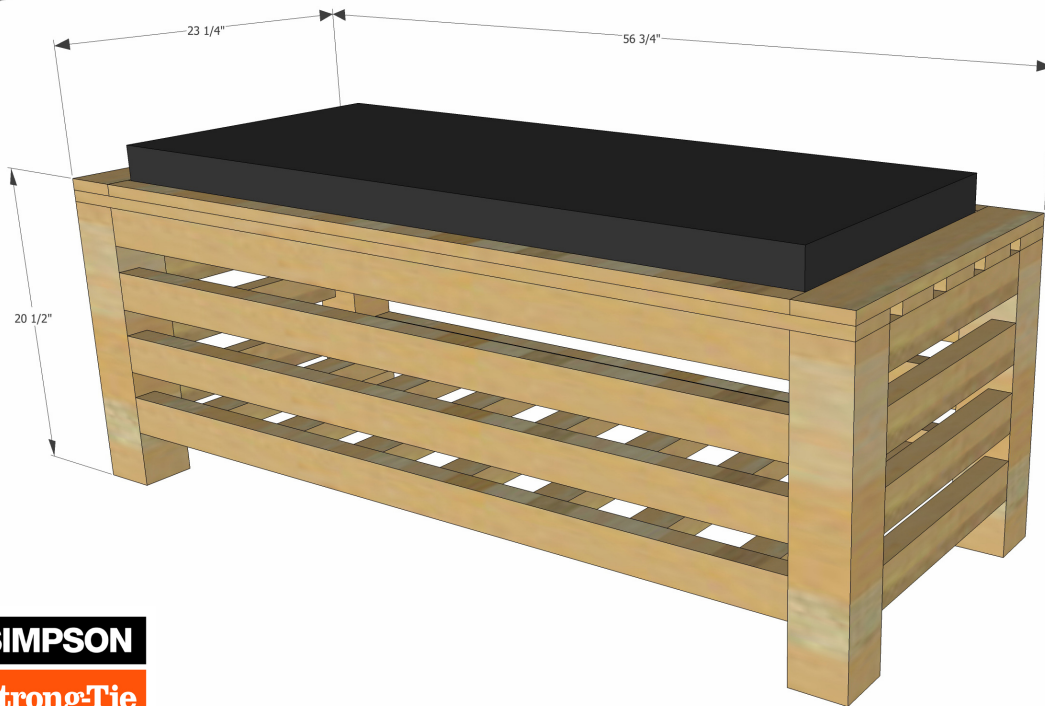




OUTDOOR STORAGE OTTOMAN / COCKTAIL TABLE



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LUMBER:

- (1) 4 x 4 x 8 Ft. Boards
- (9) 2 x 3 x 8 Ft. Boards
- (6) 1 x 4 x 6 Ft. Boards
- (2) 1 x 2 x 6 Ft. Boards

CUT LIST:

- (4) 4 x 4 @ 19 inches (LEGS)
- (8) 2 x 3 @ 16 1/4 inches (SHORT RAILS)
- (8) 2 x 3 @ 49 3/4 inches (LONG RAILS)
- (7) 2 x 3 @ 20 1/4 inches (BOTTOM SLATS)
- (5) 1 x 4 @ 56 3/4 inches (TOP SLATS)
- (2) 1 x 4 @ 23 1/4 inches (SHORT TRIM)
- (2) 1 x 2 @ 49 3/4 inches (LONG TRIM)
- (3) 2 x 3 @ 20 1/4 inches (TOP SLATS SUPPORTS)

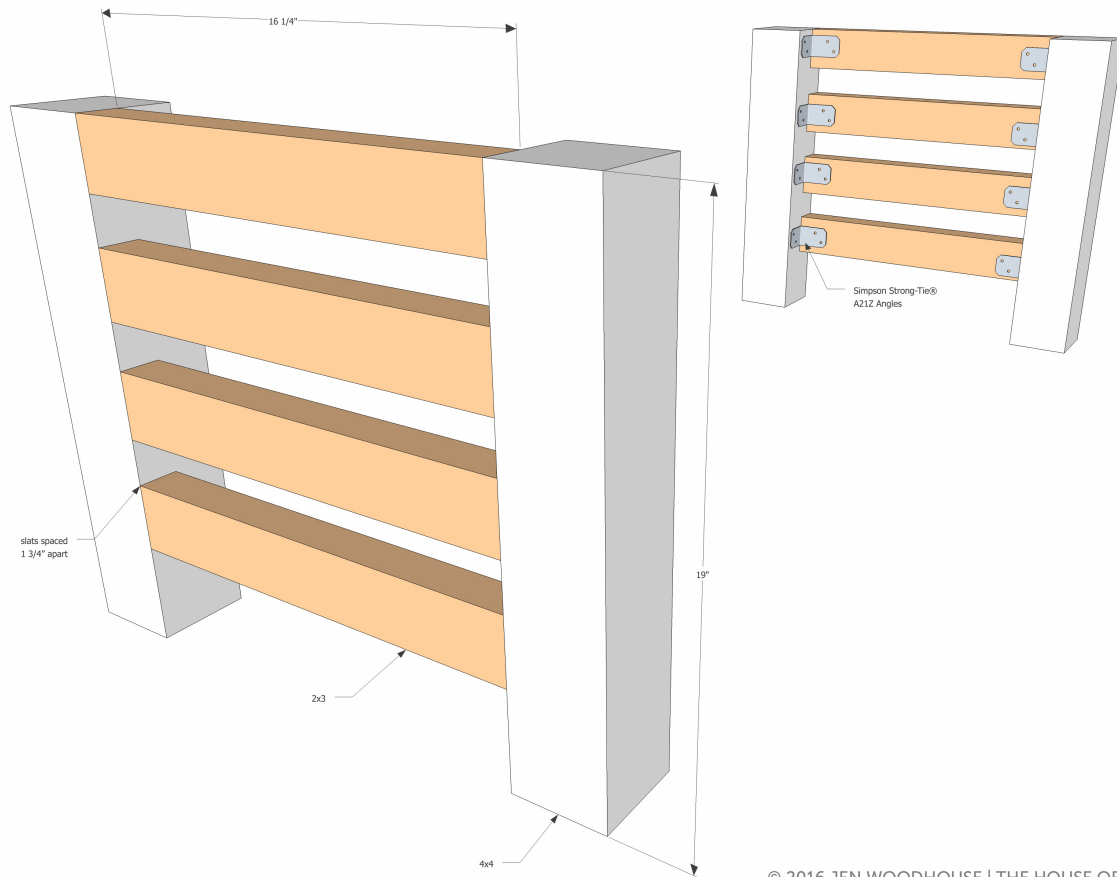
HARDWARE:

- (32) Simpson Strong-Tie® A21Z Angles
- (4) Outdoor Accents™ APA4 Connectors
- 2 1/2 inch Strong-Drive® SD Connector Screws
- 2 inch Deck-Drive™ DSV Wood Screws
- 1 1/4 inch Simpson Strong-Tie® Wafer Head Screws
- 1 1/4 inch Brad Nails

TOOLS:

- Tape Measure
- Speed Square
- Pencil
- Circular Saw
- Drill/Driver
- Pneumatic Brad Nailer or Hammer
- Safety Glasses
- Hearing Protection

FIG. 1

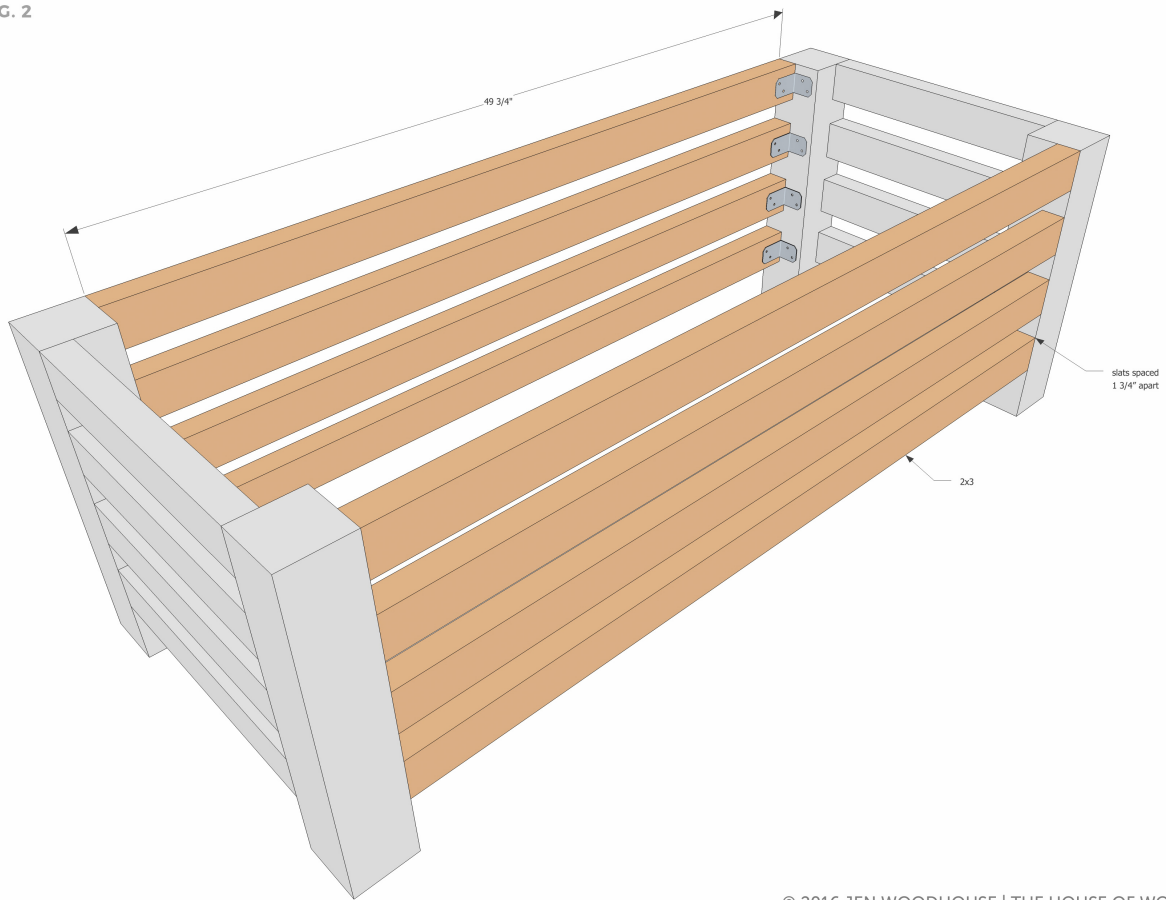


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STEP 1 – PREP THE BOARDS AND BUILD THE SIDES

Using the cut list, cut the legs and short rails to length. Attach the A21Z angles to the short rails with 1 ¼ inch wafer head screws. Pre-drilling is not necessary when using the wafer-head screws. Position the short rails on the legs as shown, spacing them 1 ¾ inches apart. Pre-drill pilot holes into the legs and attach the short rails to the legs with A21Z angles and 2 ½ inch SD connector screws.

FIG. 2

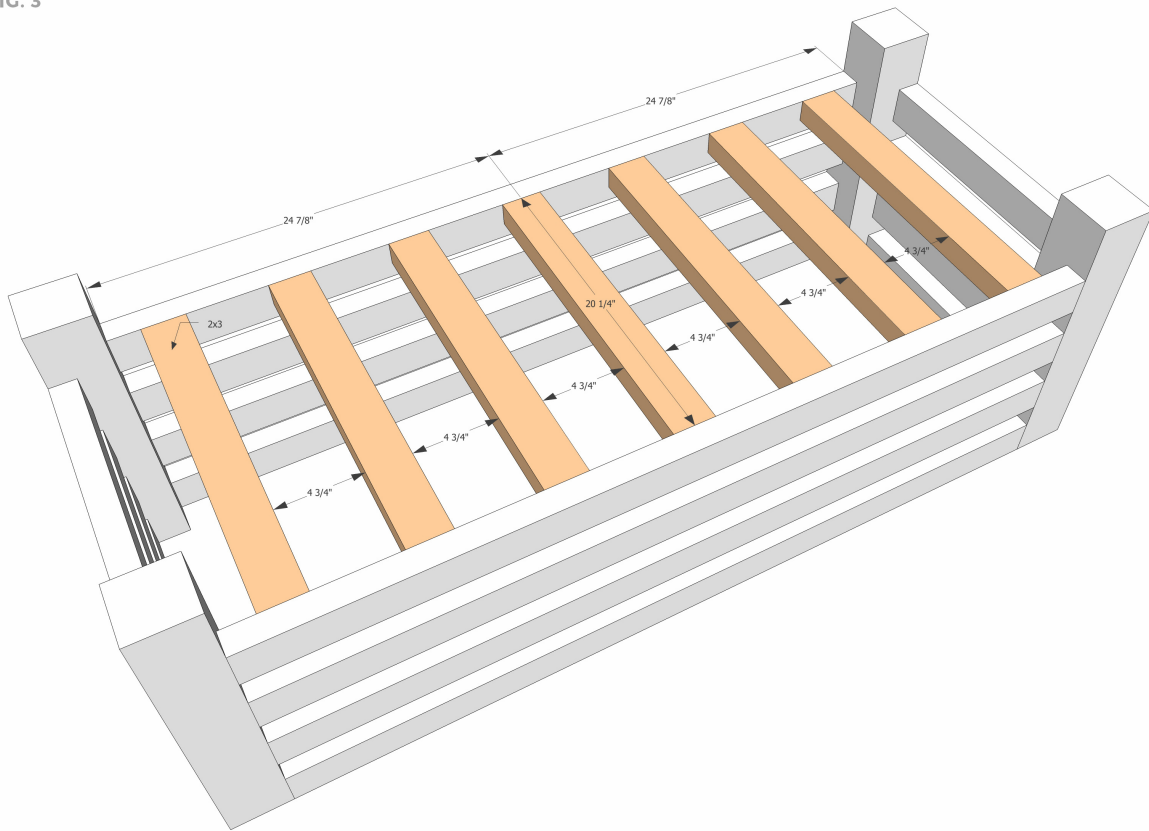


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STEP 2 – ATTACH THE LONG RAILS TO BUILD THE CARCASS

Cut the long rails to length. Attach the A21Z angles to the long rails with 1 ¼ inch wafer head screws. Position the long rails as shown, spacing them 1 ¾ inches apart. Pre-drill pilot holes into the legs and attach the long rails to the legs with A21Z angles and 2 ½ inch SD connector screws.

FIG. 3

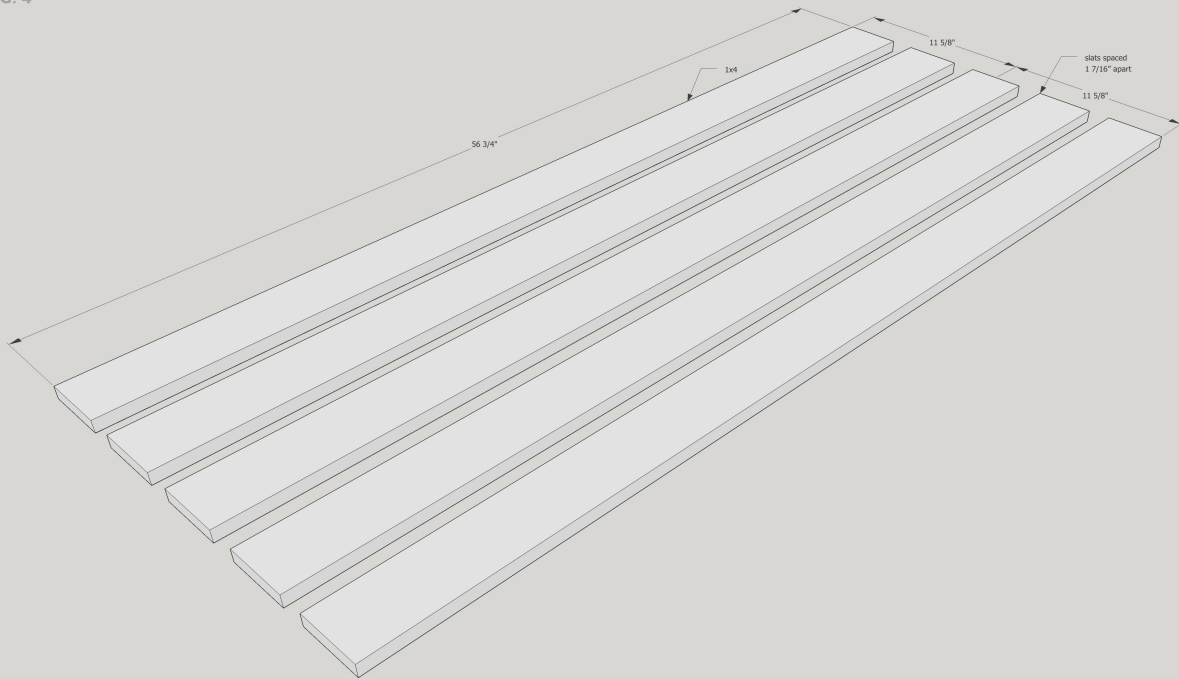


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STEP 3 – ATTACH THE BOTTOM SLATS

Cut the bottom slats to length. Flip the ottoman over and position the bottom slats as shown. Pre-drill pilot holes and attach bottom slats to the long rails with 2 ½ inch SD connector screws.

FIG. 4

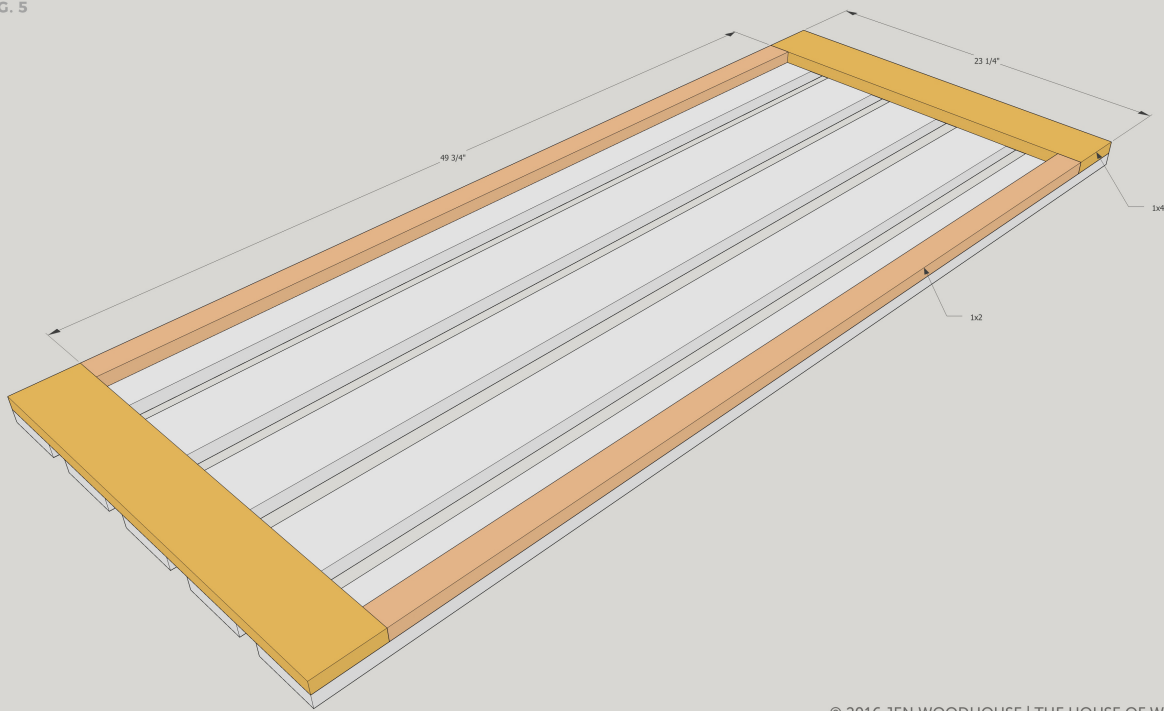


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STEP 4 – BUILD THE LID

Cut the top slats to length and place them on top of the ottoman. Position the outer boards so that they are flush to the edge of the legs and long rails. Find the midpoint and lay the middle top slat into place. Then position the remaining top slats into place, spacing the slats approximately 1 7/16 inches apart (you can eyeball it).

FIG. 5

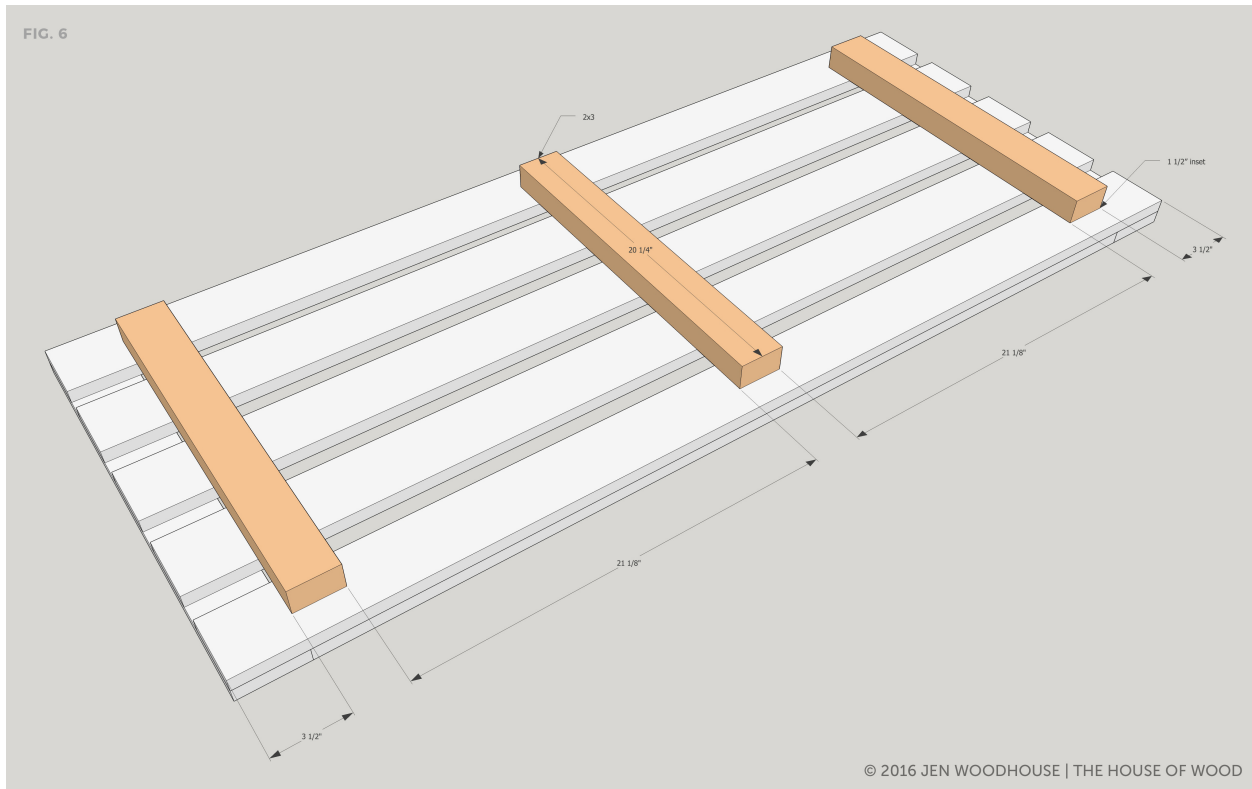


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STEP 5 – ATTACH THE TRIM

Cut the trim to length and attach to the top slats with 1 ¼ inch brad nails and wood glue.

FIG. 6



STEP 6 – ATTACH THE TOP SLATS SUPPORTS

Cut the top slats supports to length and attach them to the underside of the lid as shown. Pre-drill pilot holes and attach with 2 inch Deck Drive™ DSV wood screws. The lid should fit snugly on top of the ottoman (see Fig. 7).

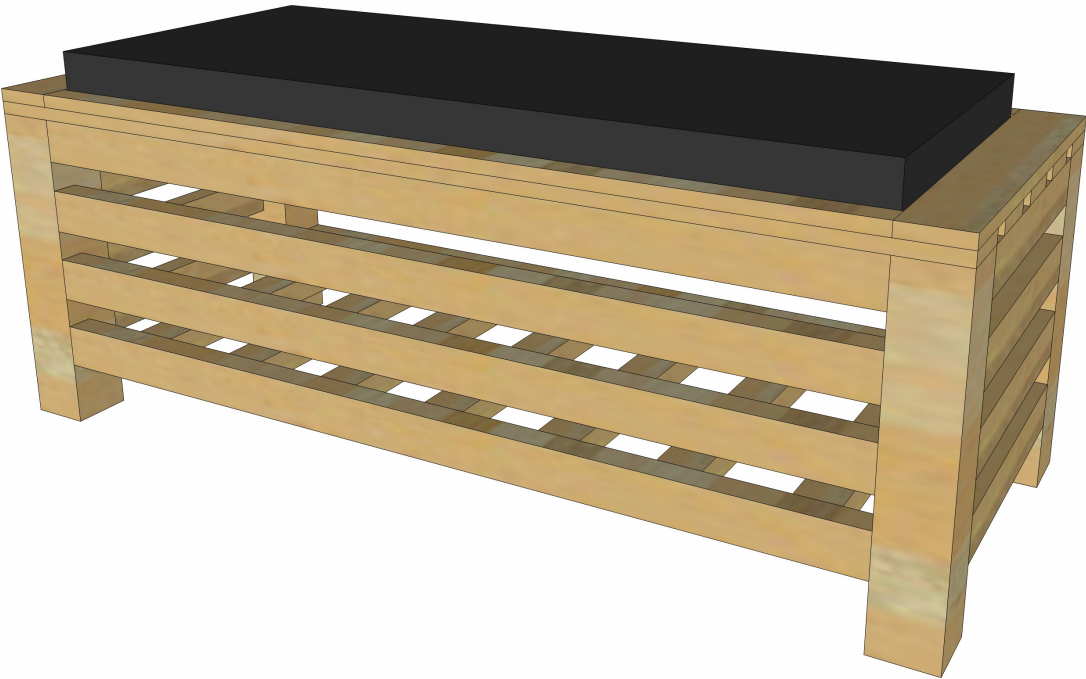
FIG. 7



FIG. 8



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