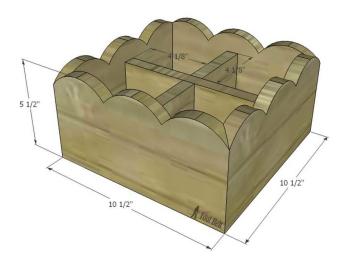


Scallop Mason Jar Planter Box Centerpiece

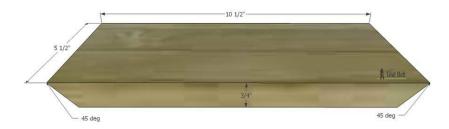


Materials

- 1 1" x 6" x 6' or 8' board
- 1 1" x 4" x 6' or 8' board
- 1 3/4" x 2' x 4' plywood •
- 11/4" pocket hole screws
- 1 1/4" brad nails
- wood glue
- **Cut List**

- sandpaper
- paint
- wood filler
- wood candlestick (optional)
- glass knob (optional)
- 4 3/4" x 5 1/2" x 10 1/2" with 45 deg bevels (angle) on each end towards each other •
- 2 3/4" x 3 1/2" x 8 7/8"
- 1 3/4" x 9" x 9" plywood •

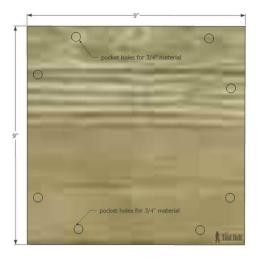
Set the miter saw head at a 45 deg bevel (head tilt), cut 4 pieces of the 1x6 that are 10 1/2" long with 45 deg on each end.



Trace the scallops onto the 10 1/2" pieces. Use a scroll saw, band saw or jig saw to cut out the scallops.



Cut out the 9" x 9" bottom piece from plywood (or you can use a 9" piece of 1x6 and 9" piece of 1x4). Drill pocket holes for 3/4" material in the bottom about 2/edge. (Alternatively if you don't have a pocket hole jig, you can screw from the outer side into the bottom.)



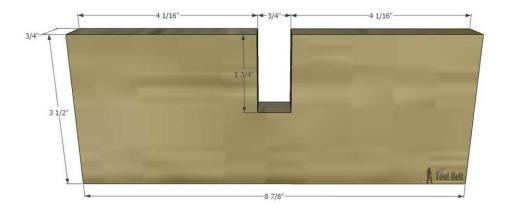
Apply wood glue along the bottom edge and use $1 \frac{1}{4}$ pocket hole screws to attach the sides flush to the bottom. Attach other sides, applying glue along the miter joint. Add $1 \frac{1}{4}$ brad nails to the miter edges to keep them tight.





The divider is removeable, but can be made permanent by screwing/nailing it into place.

Cut 2 pieces of 1x4 that are about 8 7/8" long. Make sure they'll easily slide into the scallop box center. Measure and mark the locations for the notches. I used the band saw (or scroll saw or jig saw) to cut out the notch; you can clean up the edges with a chisel if needed.



The two dividers will slide together. Apply a little wood glue to the notch and glue the two dividers together.



