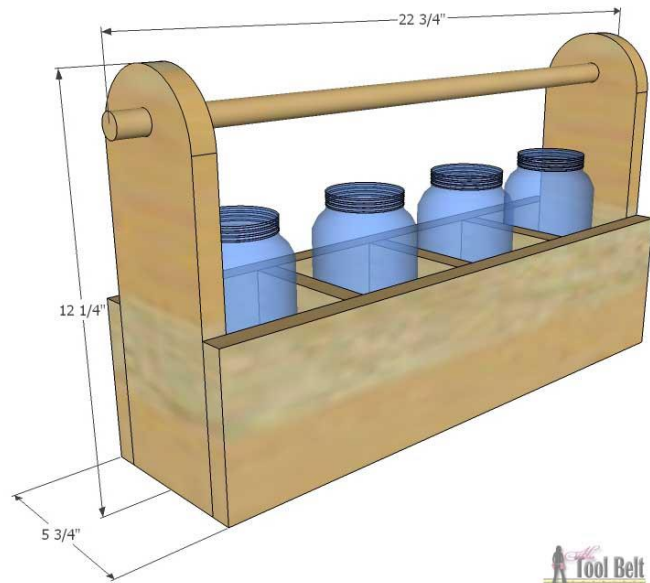
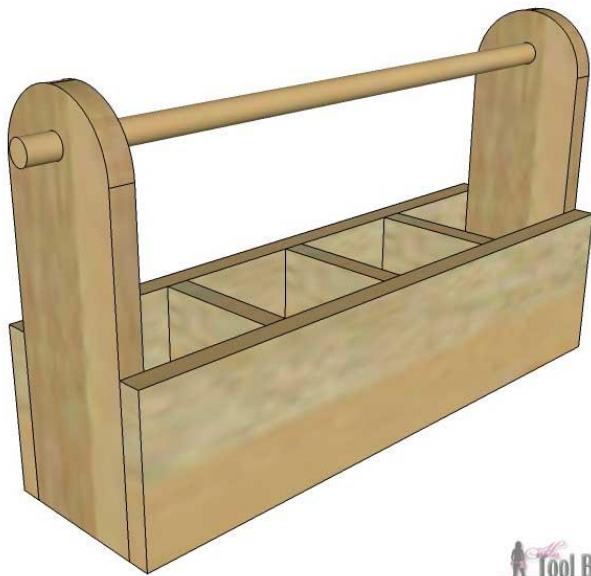


## Tool Box Caddy for Mason Jars



### Materials

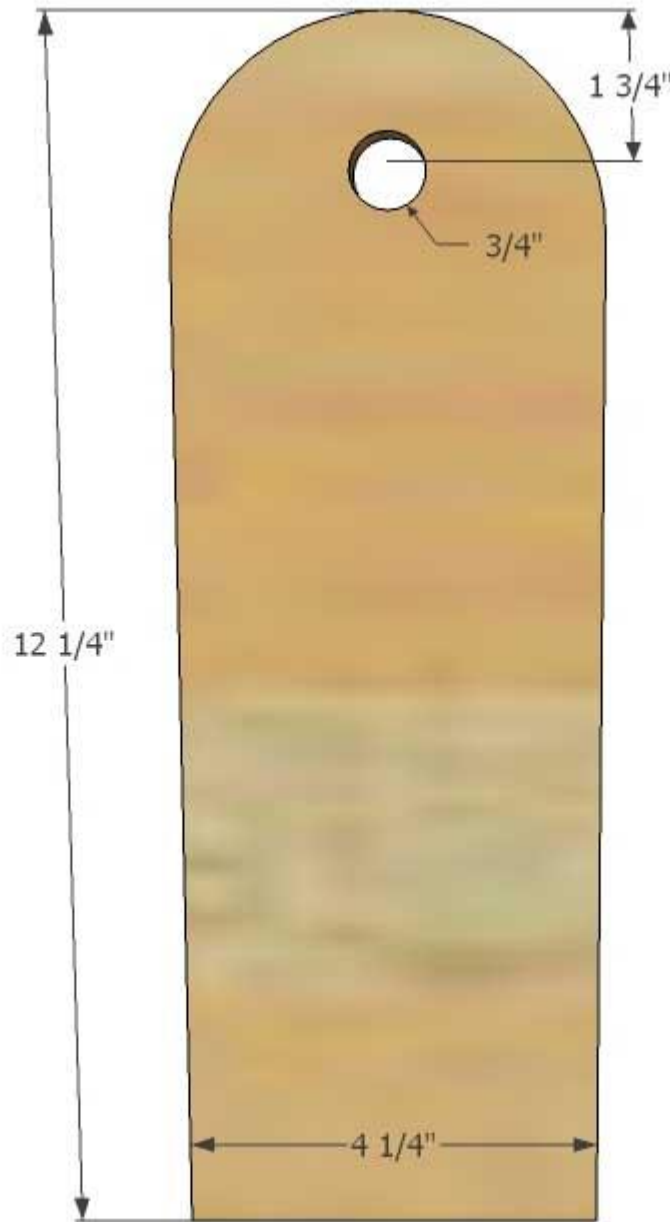
- 1" x 6" x 8' board
- 3/4" dowel
- 1 5/8" deck screws or 1 1/2" screws
- 1 1/4" pocket screws
- wood glue
- sand paper

### Cut List

- 2 - 3/4" x 4 1/4" x 12 1/4"
- 1 - 3/4" x 4 1/4" x 19 1/4"
- 2 - 3/4" x 5 1/4" x 20 3/4"
- 3 - 3/4" x 4 1/2" x 4 1/4"
- 1 - 3/4" round dowel x 22 3/4" long

Note: I used barn wood to build my caddy, and the thickness is slightly thicker than 3/4". If you are also using barn wood double check your thickness and make adjustments as necessary.

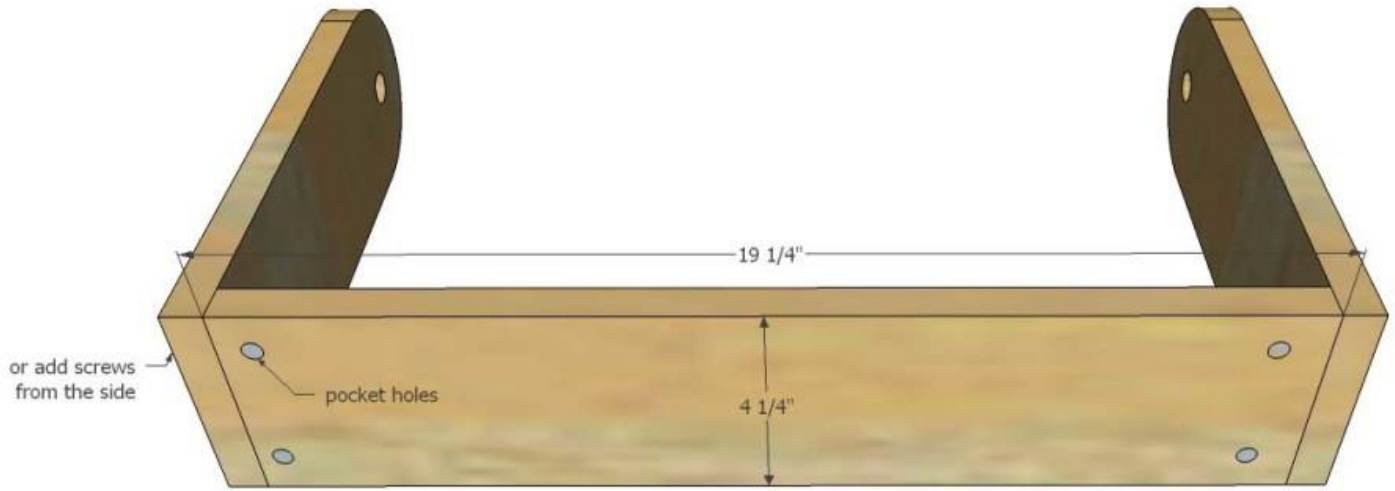
Cut the 2 pieces for the ends, 4 1/4" x 12 1/4". Use a round object like a stain can to trace a half circle on the top. Use a jig saw, scroll saw or band saw to cut out the curve and sand as needed. Mark 1 3/4" down for the dowel hole. Drill a 3/4" hole through the end pieces for the handle.



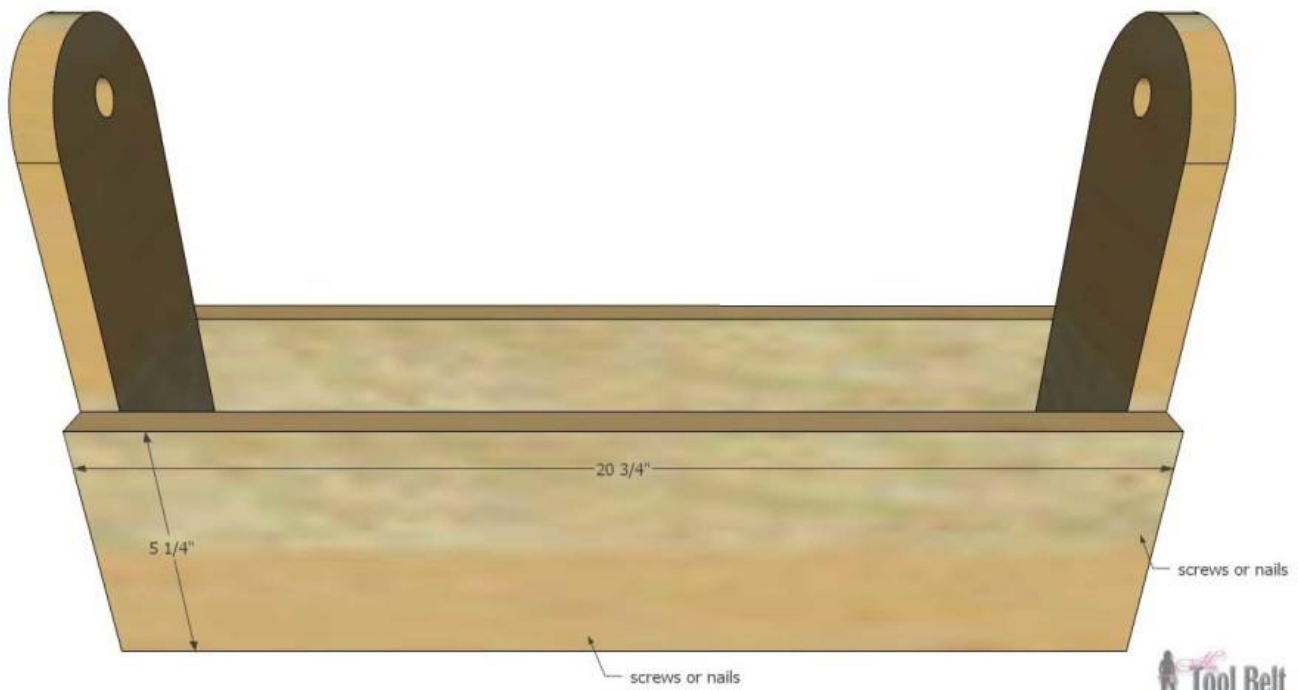
I wanted to limit the number of screw heads showing, so I drilled [pocket holes](#) (affiliate) in the bottom piece. If you don't care or don't have a pocket hole jig, add screws through the side.

**Pre-drill the holes** before adding screws to reduce wood splitting.

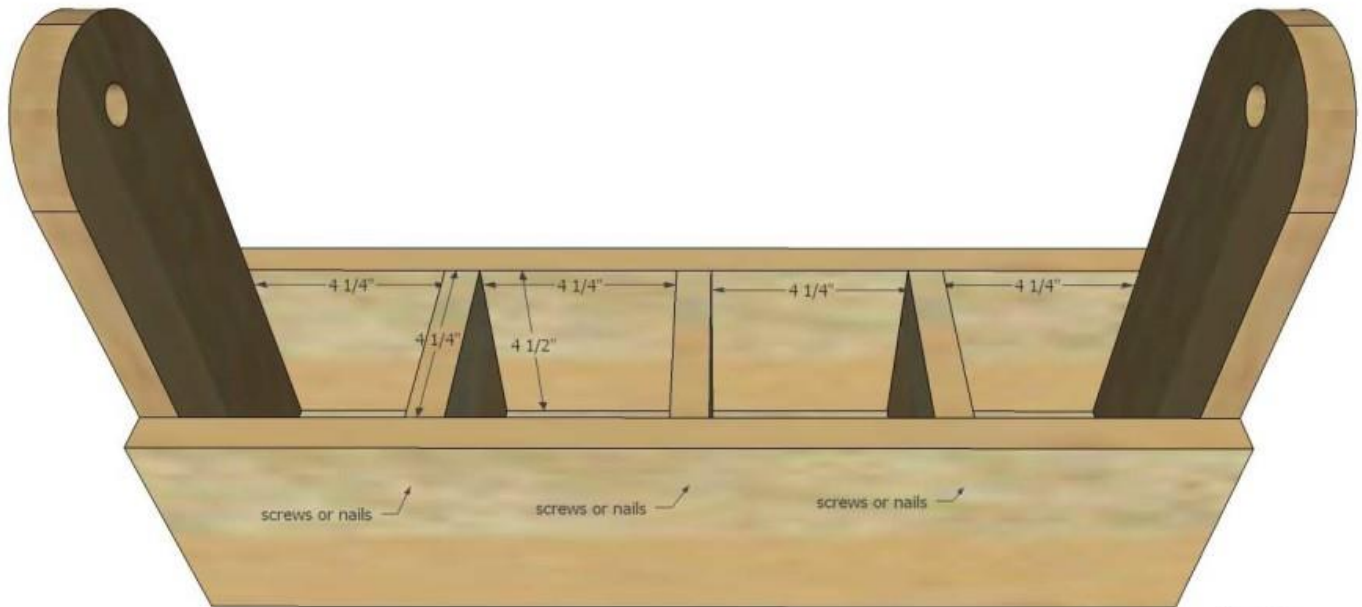
Drill pocket holes in the bottom piece, or screw from the side. Use wood glue and 1 1/4" screws to attach the ends to the bottom.



Attach the sides to the caddy with wood glue and screws, make the bottoms flush.



Add the dividers, spaced about 4 1/4" apart. Use wood glue and screws to secure the dividers into place.



Thread the dowel through the 3/4" holes and that's it!