

Bottle Stopper Display Stands



Apr 17, 2017

Yesterday was Easter. Tomorrow is Tax Day 2017. What Irony is this?

I have been asked to share my bottle stopper display plans when they were seen in my video on fixing air compressor problems. See <https://youtu.be/gM8jazauoUI>

I made these up post-haste as I was preparing for my first Crafts Show.

I looked around for ideas and didn't see any that would display the stoppers as I wanted to.

So I dreamed this one up. I found the imagination somewhere.

I used a clear acrylic stopper display stand from PSI as my template for size and distance between holes, and for heights of the levels.

The holes are $\frac{3}{4}$ " and I drilled them with a Forstner bit. I located the holes center on the board and spaced as in the diagram. This wood is a $\frac{3}{8}$ " hobby/craft wood available at Lowes. $\frac{1}{4}$ " would have been too thin, $\frac{1}{2}$ " too thick. This works perfect for me.

Rounded over holes and stand edges with $\frac{1}{8}$ " router bit.

As I said, this was a post-haste project. This came out rough and uneven in places, not as I was expecting. Mistakes. "That is the stuff of which great projects are made from." After things settle down a little I plan to make a better plan. For now, see my hand sketched plans on the 3rd page.



Bottle Stopper Display Stand

3/8" thick stock @ Lowe's
Rounded over holes and edges with
1/8" router bit.

