

Keyholder

Free step-by-step plans to build a DIY Keyholder

PureBond. FORMALDEHYDE-FREE TECHNOLOGY

Step #1

For the frame of my board I chose to use a 1x2x8" pine board. You will only need one. My first two cuts were the length of my longer sides... 22".





I used Gorilla Wood Glue and my Ryobi Finish Nailer to attach both pieces.

Now your final two pieces will be the length shown on the right.

I would encourage you to measure your own before cutting. Some wood is slightly off on measurement, and this just makes sure you are cutting the length that fits yours best!

That's it for the wood! Super easy!







Keyholder

Free step-by-step plans to build a DIY Keyholder

FORMALDEHYDE-FREE TECHNOLOGY

Step #3

Now for the finish... I chose to use one of my very favorites for this project... **Rust-Oleum Wood Stain in Dark Walnut.**

After waiting just an hour for this stuff to dry (LOVE that!) I got started attaching my hardware!

I found these great little silver things called Pipe Rail Ties. Fits my shanty budget perfectly!







Step #4

For my bottle, I used a Archer Farms (from Target) coffee drink bottle. These come in packs of 4. They are just like the Starbuck's ones, but the bottle is more round. Plus they were on sale, so I paid under \$1 a bottle...Woohoo! I peeled off the plastic wrapper and washed the bottle out before attaching it to my metal piece.

The bottle fits well inside of the metal piece. Once you use screws to hold it in place, the bottle is very snug and won't go anywhere!

I used wood screws to attach mine. You want to make sure the head of your screws are big enough not to go through the holes of the metal piece, and the screws need to be short enough to not go through the board.



Keyholder

Free step-by-step plans to build a DIY Keyholder

FORMALDEHYDE-FREE TECHNOLOGY

Step #5

Next, attach your cup hooks. I found these silver ones at Target!

I spaced mine 3" apart and about 4" from the top and bottom of the board. I like to use my drill to make a small starter hole, and then just use your hand to turn the cup hooks into place!

Easy peasy!

Step #6

My final step... Hanging it up! I just used a sawtooth hanger on the back and hung it from a screw on the wall.







www.purebondplywood.com