

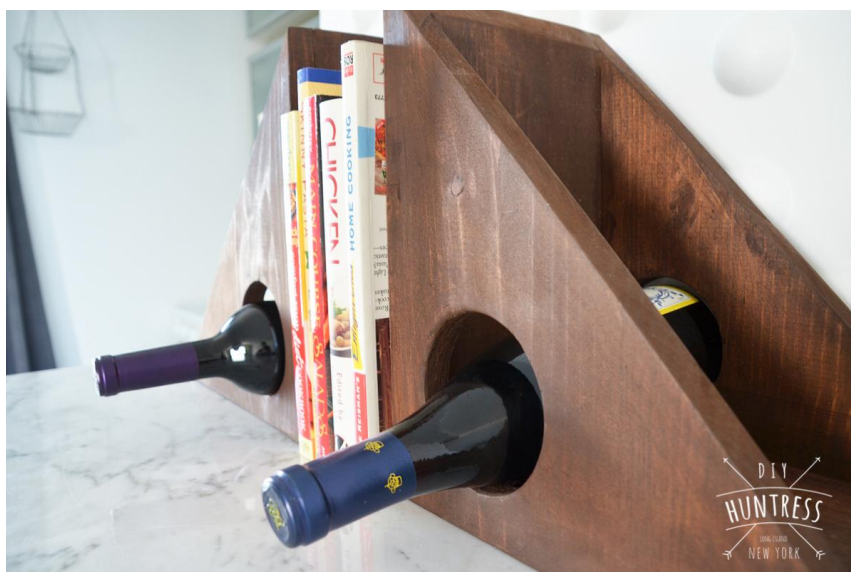
DIY Wine Rack Book Ends

By **DIY Huntress**

Difficulty

Easy

What's better than a wine rack? A wine rack that does more than just hold wine! Create this pair of multifunctional Wine Rack Book Ends in just a few easy steps and for right under \$20 in lumber!



Tools

Kreg Tools

Kreg®
Pocket-
Hole Jig
720

[Kreg® Pocket-Hole Jig 720](#)

Other Tools

Miter Saw

Tape Measure

3.25 Inch Hole Saw

Drill (cordless)

Sander

Materials

Wood Products

1 Board , 1x6 , 48"

1 Board , 1x10 , 48"

Hardware & Supplies

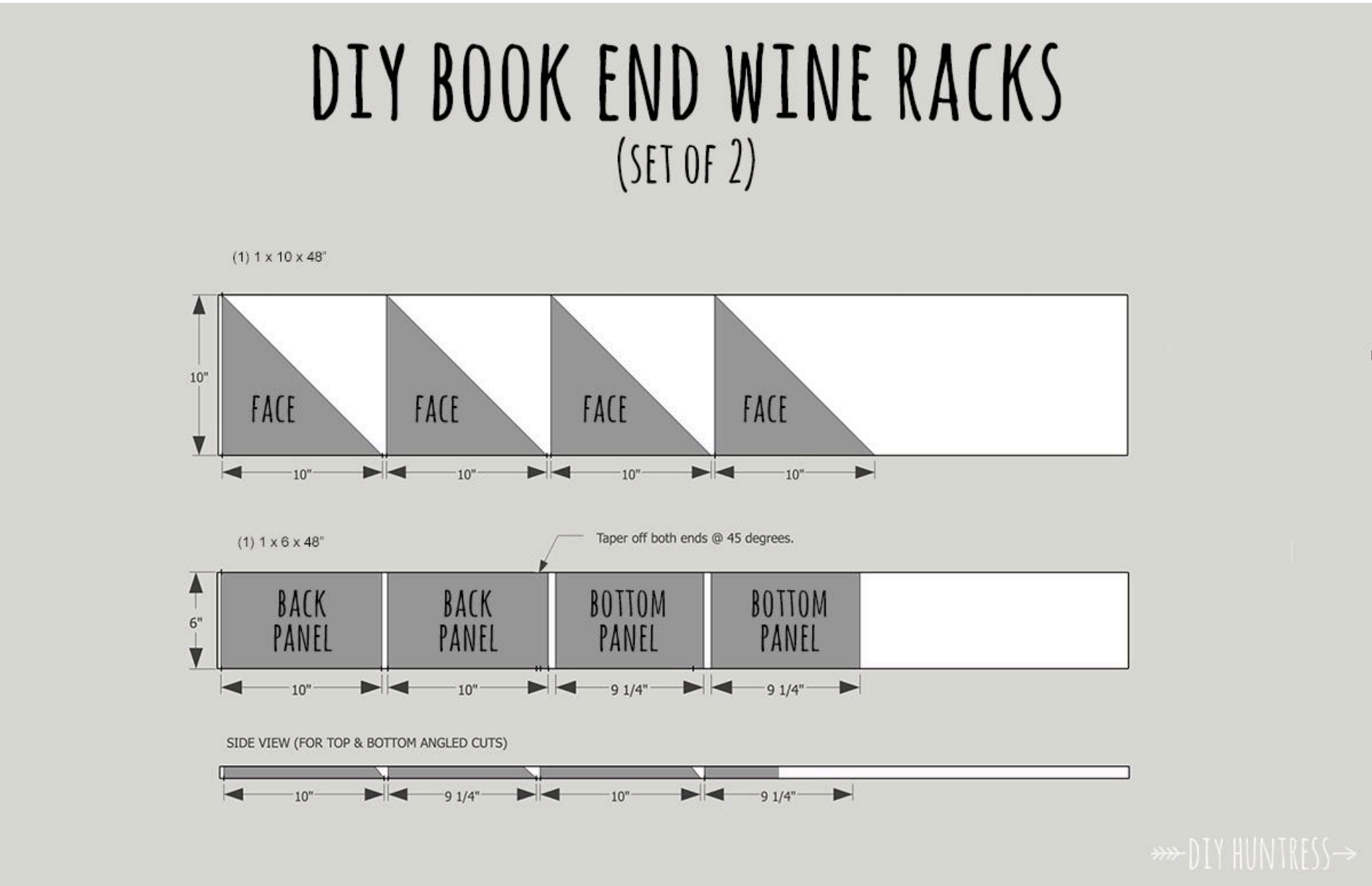
1 Wood Stain

8 1 1/4" Pocket Hole Screws

1 Wood Glue

Cut List & Parts

- 4 Faces , 10x10 (See Diagram)
- 2 Back Panels , 10 X 6 (See Diagram)
- 2 Bottom Panels , 9 1/4" X 6 (See Diagram)

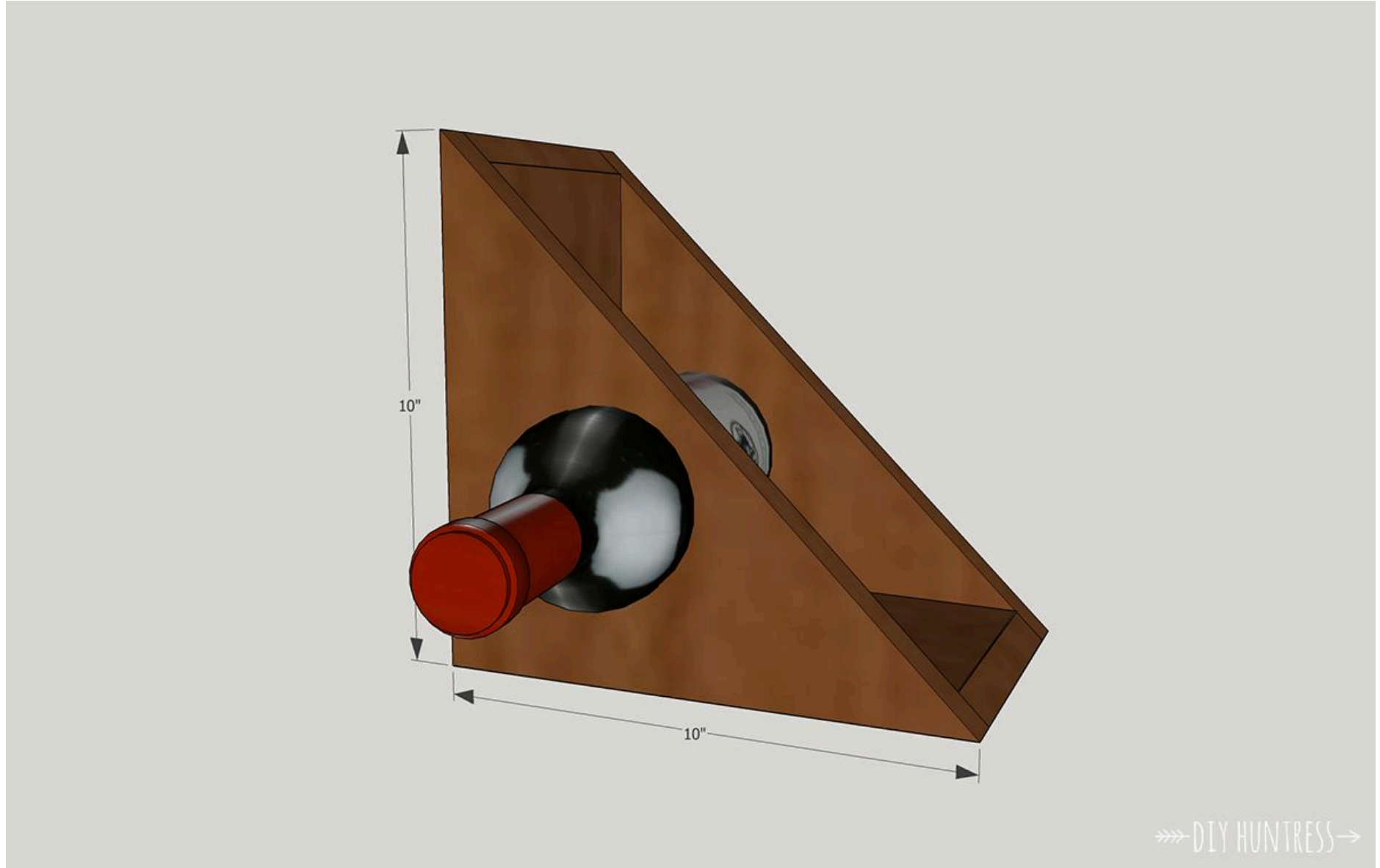


Directions

1

Check Dimensions & Cut List

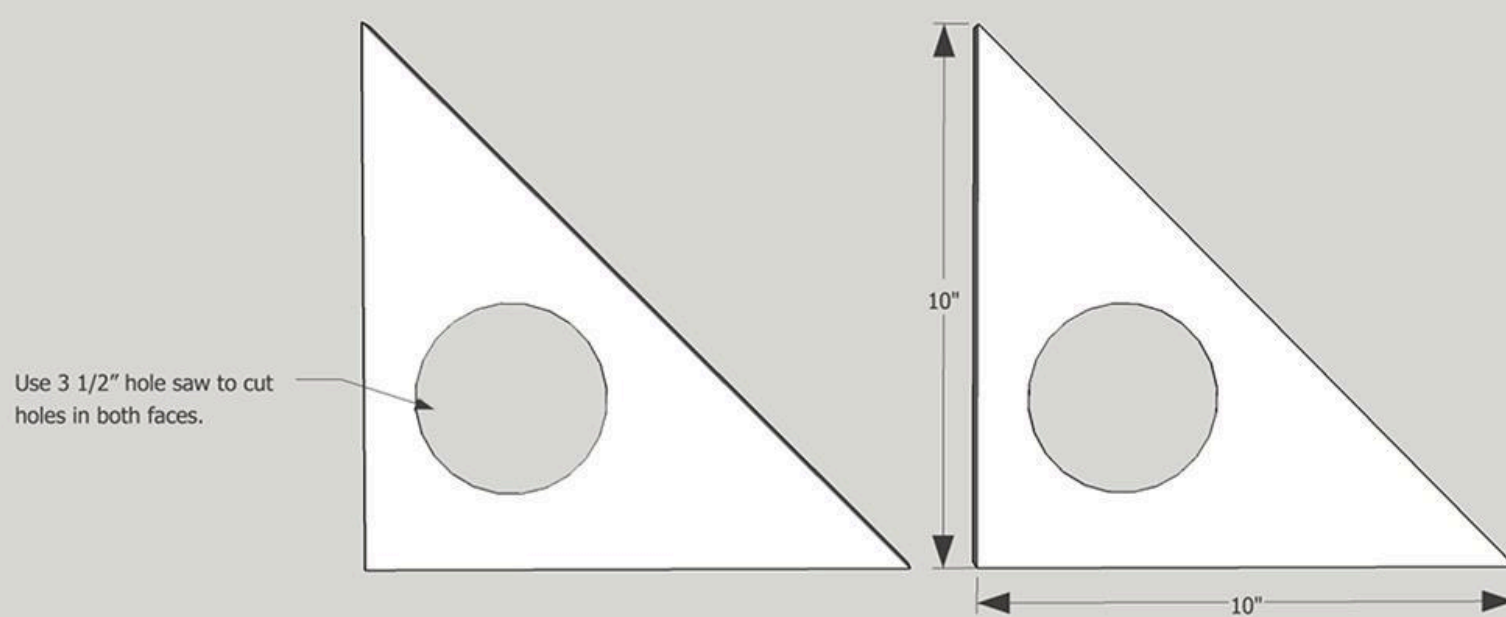
The plans for this project outline the steps to make one of the two wine holders in the set. To make a set of two, be sure to follow all steps twice. Check all dimensions and the cut list before starting.



2

Create Holes

Drill holes into all of the faces of your wine racks using a 3 1/2" hole saw. Use a ruler to find the center of each face.

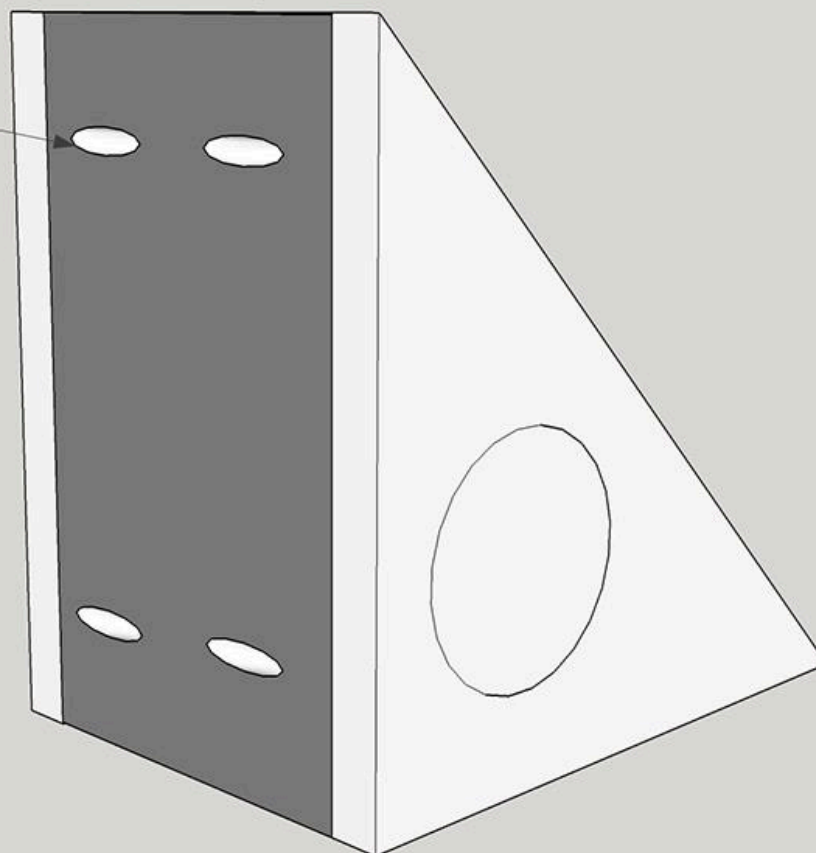


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3**Add Back Panel**

Add the 10" tall back panel to the wine rack. Be sure that you have cut the top of the panel at a 45 degree angle (with the longest side being the 10" side). Attach the panel using pocket 1 1/4" pocket holes screws and wood glue.

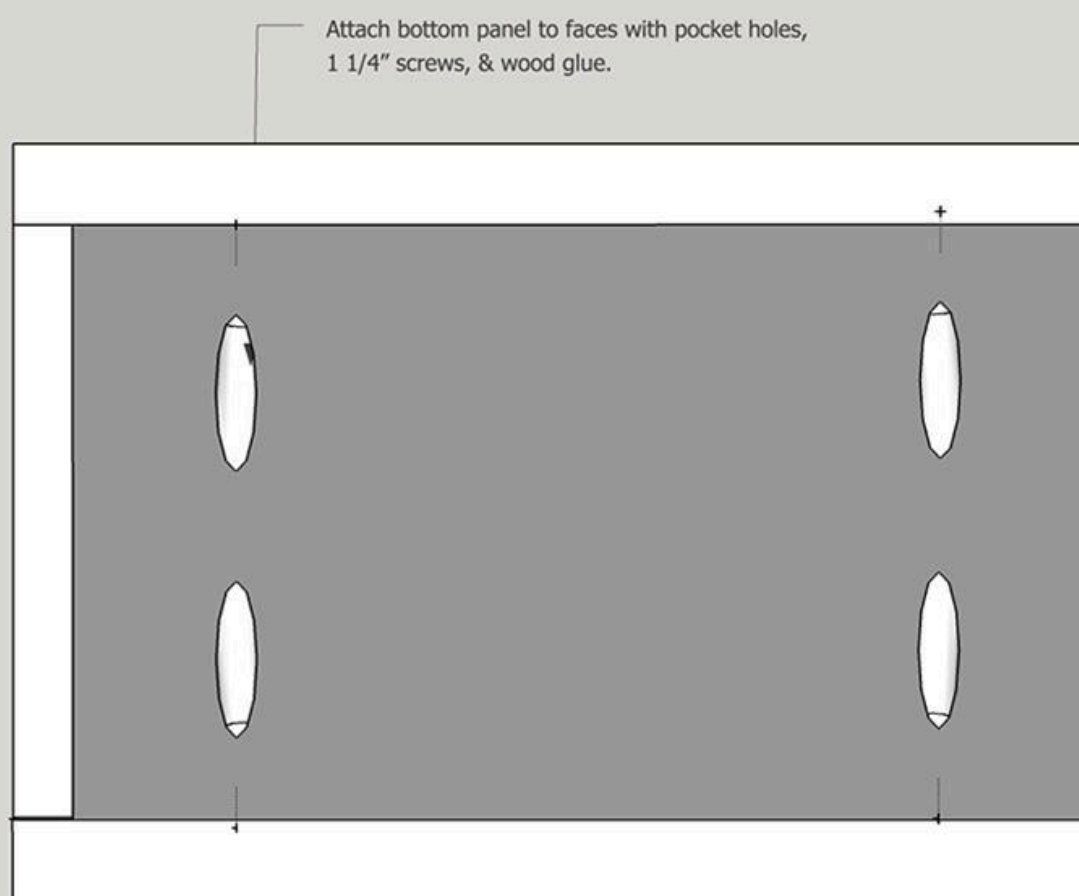
Attach back panel to
faces with pocket holes,
1 1/4" screws, & wood glue.



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4**Add Bottom Panel**

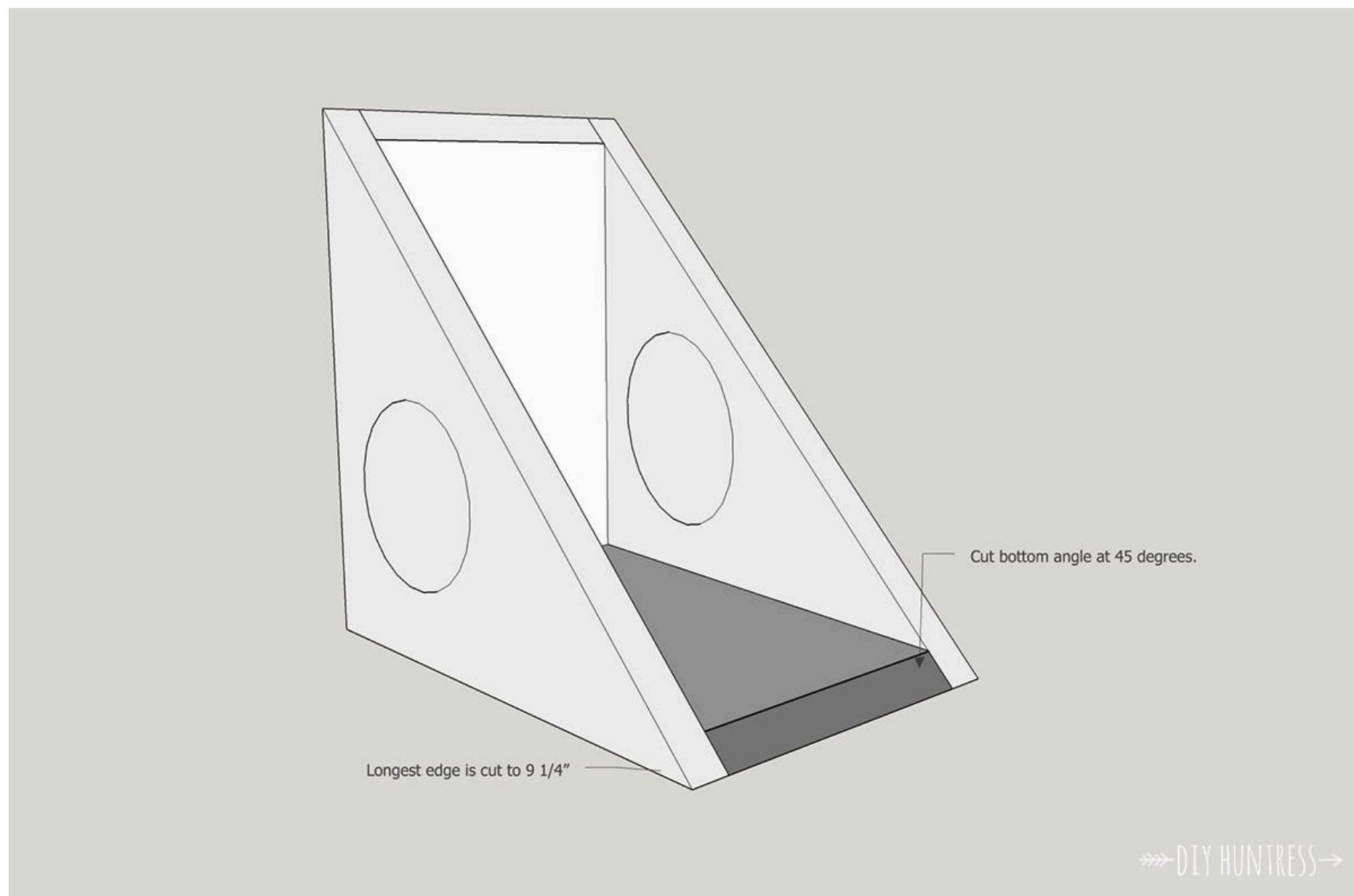
Attach the panel using pocket holes, 1 1/4" pocket holes screws, and wood glue.



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5**Fit Bottom Panel**

Make sure to dry fit the back panel prior to attaching. One edge should be cut at 45 degrees, making the longest edge 9 1/4" long.



6**Finishing Touches**

Use wood putty to fill pocket holes. Once dry, sand, and then stain your rack.

