

# Fluted Bathroom Vanity

By Built by Bec Designs

Difficulty

Moderate

Want to bring your building skills up a level? Try this vanity build!













### Tools

### **Kreg Tools**



Kreg® Pocket-Hole Jig 720PRC



Zinc Pocket-Hole Screws



Concealed Hinge Jig



#### **Other Tools**

Table saw

Router

Nail Gun

Drill

Sander

### Materials

#### **Wood Products**

**60** 3/4" Thick Wood , Board Feet

### Hardware & Supplies

50 11/4" Pocket Hole Screws

**50** 11/2" Brad Nails

Wood Glue

Variation Of 80, 120, 150 And 220 Sandpaper

Stain Of Choice

CA Glue

Roundover Bit

Triple Beaded Bit

4 Inset Door Hinges



## Cut List & Parts

- 2 Sides Of Cabinet , 35"x19.75"x.75"
- Bottom Of Cabinet , 25.5"x20.5"x.75"
- Face Frame Center , 25.5"x1.5"x.75"
- Face Frame Sides , 35"x1.5"x.75"
- Fluting Detail , 25.5"x3.75"x.75"
- Doors , 24"x12.875"x.75"
- Baseboard Front , 29.25"x4.5"x.75"
- **2** Baseboard Sides , 21.5"x4.5"x.75"
- Door Trim , .25"x.25"x.25"
- 1 Upper Trim Front , 30.25"x.25"x.50"
- Upper Trim Sides , 22"x.50"x.25"

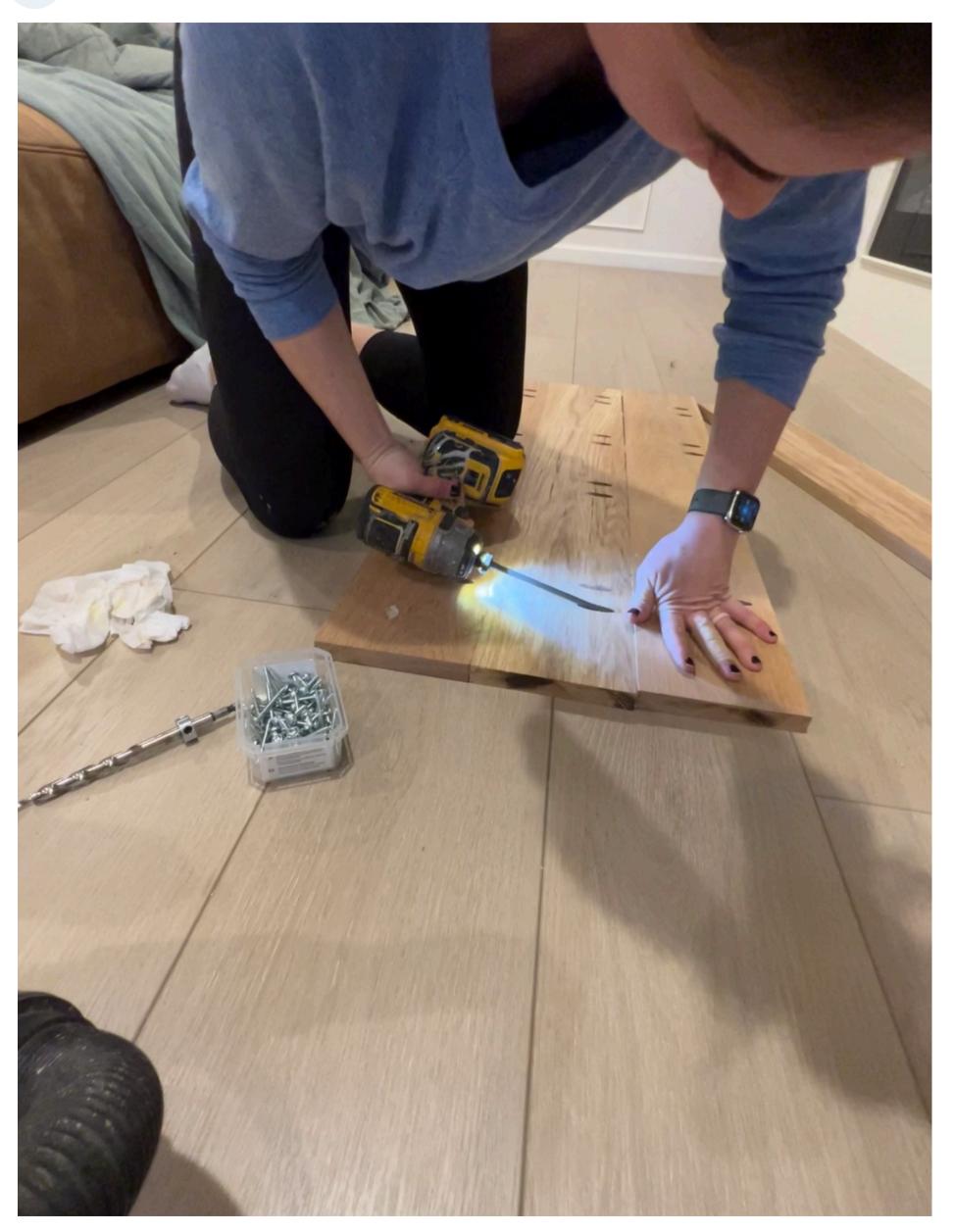


# Directions



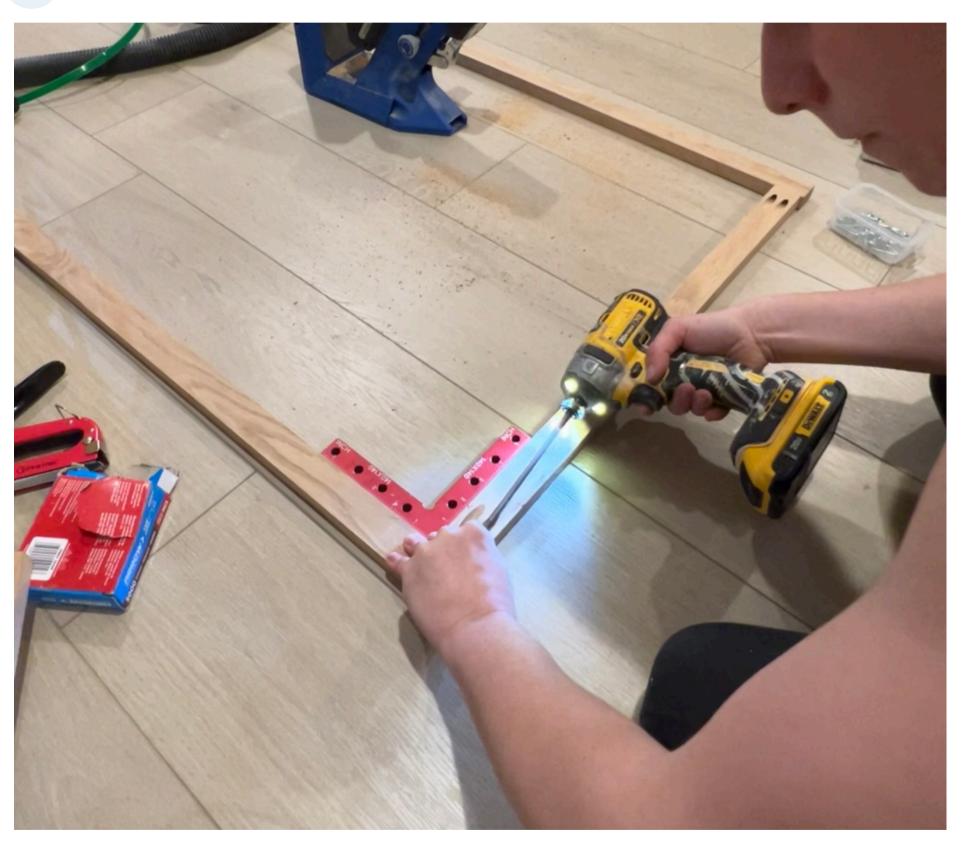
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Cut and attach the side panels together using wood glue and 1 1/4" pocket hole screws.





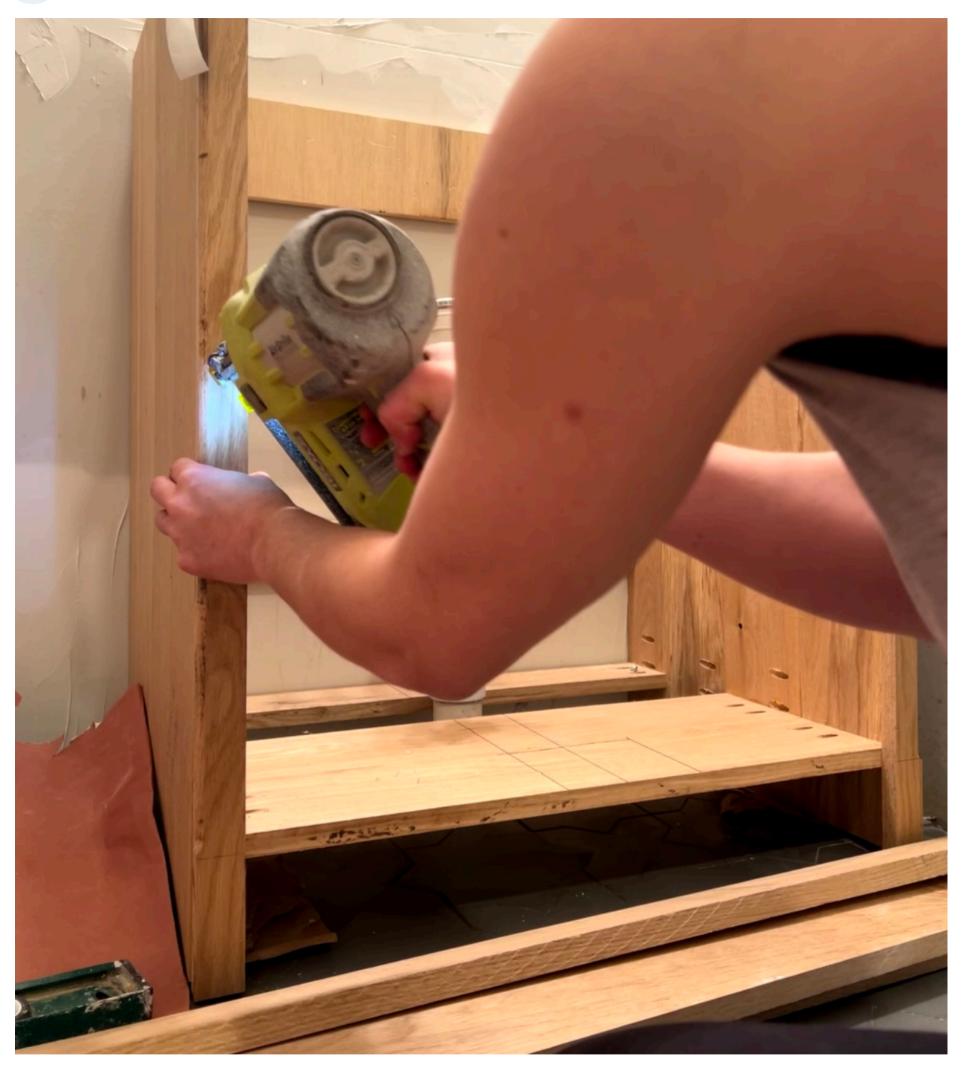
- **2** 2
  - Cut the panel to size using a table saw, track saw or circular saw.
- Attach the bottom panel of the cabinet to the sides of the cabinet using wood glue and 11/4" pocket hole screws. Make sure the bottom of the cabinet is 3.5" inches off the floor.
- 4
- Cut the face frame to size and attach together using 1 1/4" pocket hole screws and wood glue.







**5**Nail the face frame onto the cabinet box using 1 1/2" brad nails.





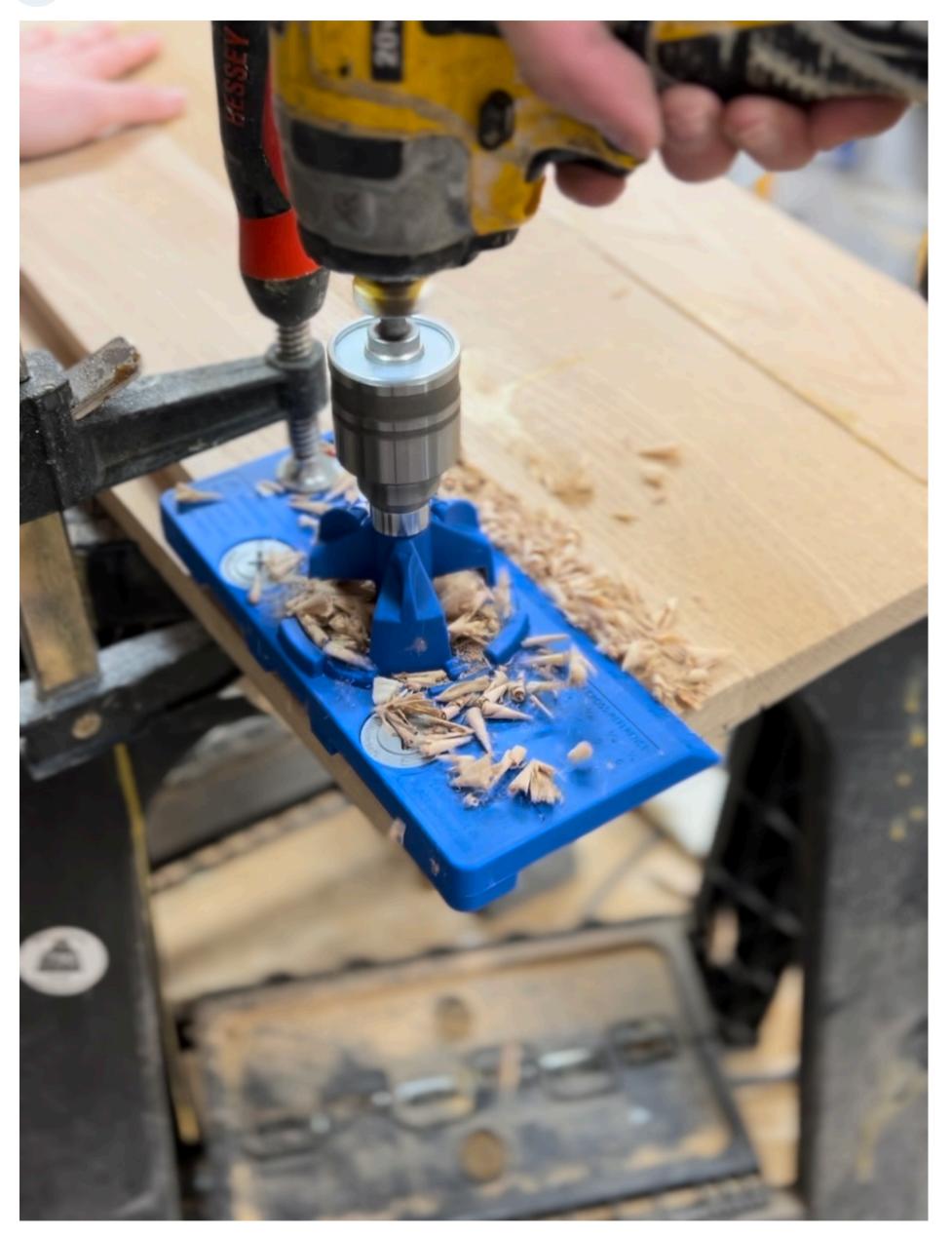


**6**After routing the fluted trim and cutting it to size, use CA glue and glue the trim onto the backboard.





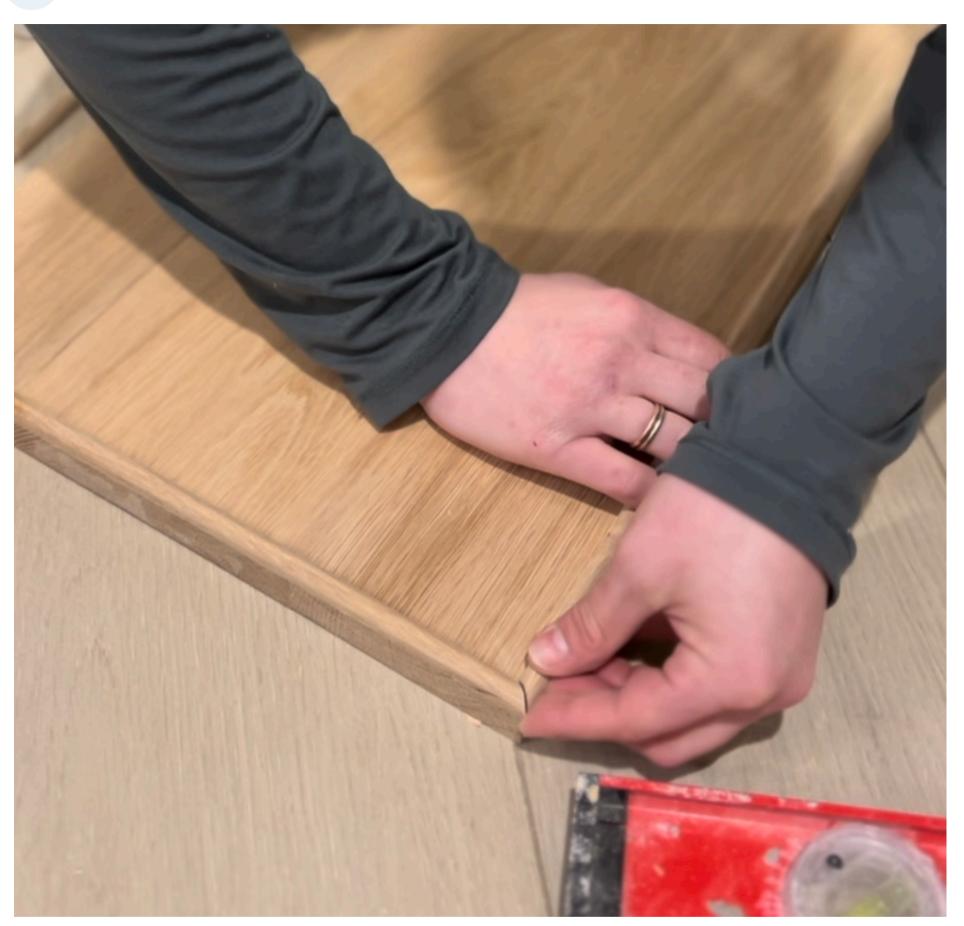
Cut the doors to size and using the Kreg Hinge Jig drill the cup holes for the hinges.







**8**Add trim to the door fronts, using CA Glue. (optional)





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Attach the doors to the cabinet. Make sure to have an even reveal on all sides.

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Use a roundover bit to route the trim for underneath the countertop. Cut to size and attach with CA glue. (optional)





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Sand and stain the color of your choice!