

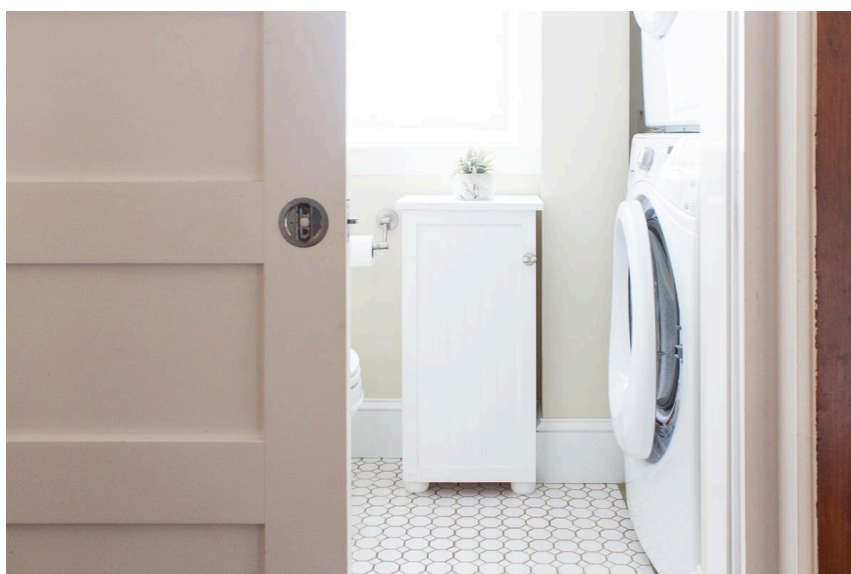
Beadboard Bathroom Cabinet

By **Finding Silver Pennies**

Difficulty

Easy

This coastal style bathroom cabinet is perfect to stow bathroom and laundry essentials. Beadboard and bun feet are used in the design to add to the cottage / beach house charm.





Tools

Kreg Tools

Kreg®
Pocket-Hole Jig [Kreg® Pocket-Hole Jig 720](#)
720
Concealed
Hinge [Concealed Hinge Jig](#)
Jig

Other Tools

Jigsaw
Miter Saw
Square
Table Saw
Tape Measure
Hacksaw
Clamps
Drill (cordless)
Router Table

Materials

Wood Products

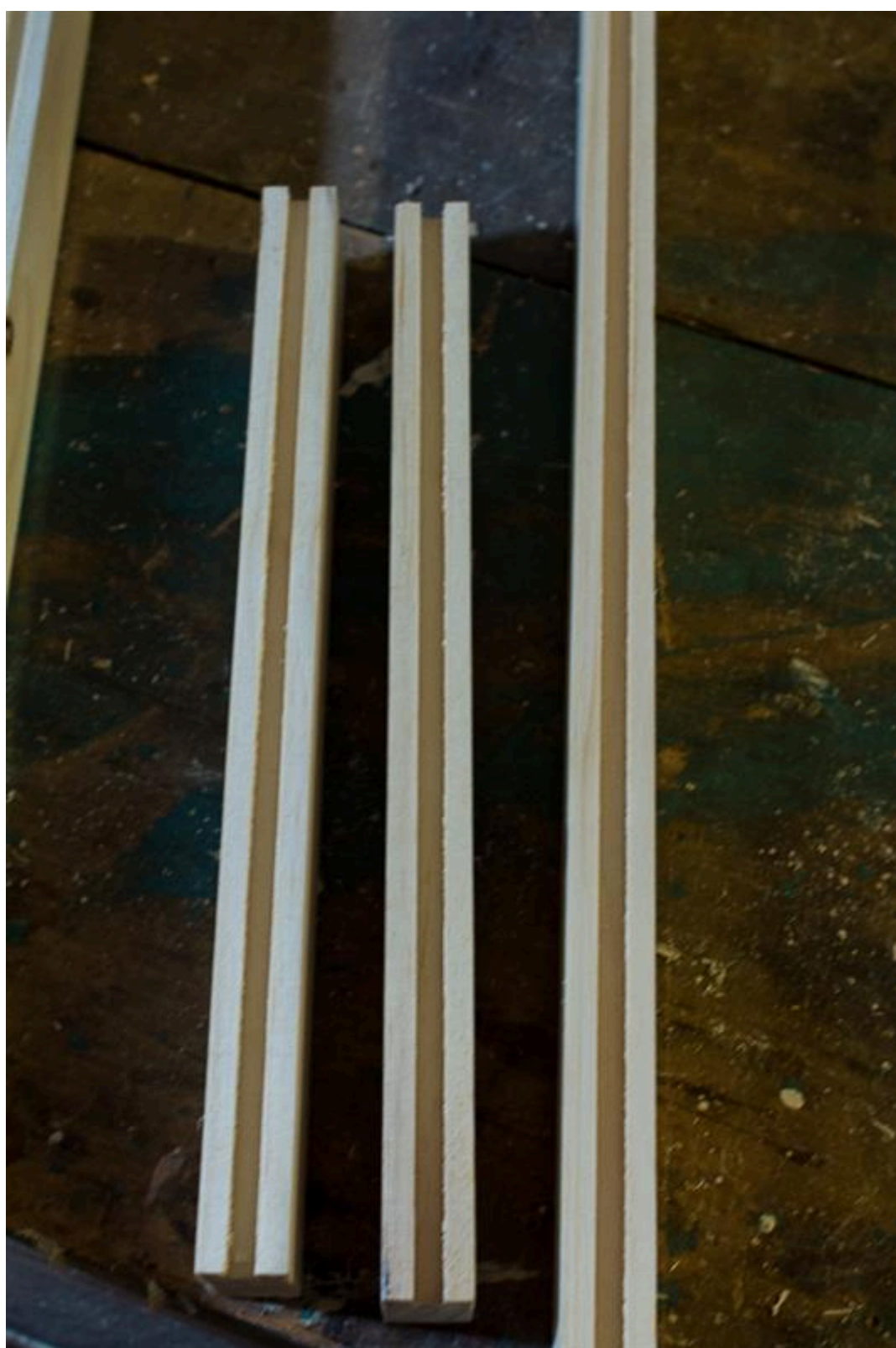
- 3** Board , 2x2 , 72"
- 1** Board , 1x2 , 96"
- 1** Beadboard (Or Wainscoting Panels) , 1/4" Thick , Half Sheet
- 1** 16" Pine Board Or MDF , 3/4" Thick , 36"

Hardware & Supplies

- 2** Concealed Hinge
- 26** 1 1/4" Coarse Pocket Hole Screws
- 8** 1" Coarse Pocket Hole Screws
- 4** Shelf Pins For Optional Shelf
- 4** 1 1/2" Bun Feet (With Screws)
- 4** Thread Collars That Fit The Bun Feet
- 1** Knob Of Choice

Cut List & Parts

- 2 Front Columns - 1/4" Groove Cut In The Back , 28 3/4" X 2" X 2"
- 2 Back Horizontal - 1/4" Groove Cut In One Edge , 12" X 2" X 2"
- 4 Side Horizontals - 1/4" Groove Cut In One Edge , 7" X 2" X 2"
- 2 Back Columns - 1/4" Groove Cut In The Inside, And The Front , 28 3/4" X 2" X 2"
- 2 Door Column - 1/4" Groove On One 1" Edge , 28 3/4" X 1" X 2"
- 2 Front Horizontal , 12" X 2" X 2"
- 2 Door Horizontals - 1/4" Groove Cut In One 1" Edge , 12" X 2" X 2"
- 1 Top (Pine Or MDF) , 12 3/4" X 16 1/2"
- 1 Base/Shelf (Optional 2) , 12 1/2" X 8 3/4"
- 2 Back And Door Beadboard Panel , 12 1/2" X 26 1/4"
- 2 Side Beadboard Panel , 7 1/2" X 26 1/4"





Directions

1**Build the Door**

Pre-drill pocket holes in the ends of the 12" lengths of 1x2.

Butt one end of a 12" 1x2 against the inside of a 28 3/4" length, ensuring that the pre-cut grooves are on the inside of the corner.

Attach using 1 1/4" Pocket Hole screws.

Insert the beadboard panel into the grooves, ensuring that the correct side faces outwards.

Attach the other two lengths of 1x2 using the pocket hole screws.



2**Build the back**

Using the same technique as with building the door, but this time with the double grooved 28 3/4" lengths of 2x2 and the 12" lengths of 2x2. Ensure that the other groove of the longer piece faces up, so that the sides can be attached.



3**Attach the sides**

Pre-drill pocket holes in the ends of the 7" lengths of 2x2, and attach one to the bottom of the back. Attach the bead board panel, and surround with the other, single groove cut, 28 3/4" length of 2x2 and the top piece of 7" 2x2.



4

Attach the front cross bars

To ensure structure, you need to now attach the plain (without grooves cut) 12" lengths of 2x2. These have pocket holes drilled at their ends, which face inside. They are attached at the top and the bottom of the front.



5**Top and Base**

Drill pocket holes on the inside of the front and back frame 2x2s, at the top and the bottom. Align the top section of wood, so that it overhangs $\frac{3}{4}$ of an inch on the back and sides, and $1\frac{1}{2}$ " on the front. Clamp and screw the pocket holes, using 1" pocket hole screws.

Next take the base piece, about $12\frac{1}{2}$ " x $8\frac{3}{4}$ ". Cut $\frac{1}{4}$ " corners at the back, and then $\frac{1}{4}$ " x $1\frac{1}{2}$ " corners at the front, so that it will fit in the base. Attach with pocket hole screws.

You can also make a duplicate of the base, and attach with shelf pins, at your desired height to create a shelf.



6**Attach the door**

Using the Kreg Concealed Hinge Jig, drill holes in the inside of the cabinet door, insert the concealed hinges, and attach to the body of the cabinet, with screws.



7**Feet**

Drill holes in the inside corner of the visible 2x2 side pieces, on the bottom of the cabinet. Insert the screw collars, and screw in the feet. (If painting the cabinet, attach feet after painting).



8

Paint Cabinet (Optional)

Cabinet is primed, painted white and sealed keeping with the coastal style.



9

Add knob to door

Add the desired location on the edge of the door drill a hole large enough for the knob thread. On the inside of the door, countersink a hole large enough for the knob's washer and nut. Attach knob and cut off excess thread.

