

Jig Types:



Base Marking Jig:

The base marking jig was made to streamline the process of marking a base cabinet where you would need to place screws in order to hold the floor panel in place.



Wall Marking Jig:

The purpose of the jig is to streamline the process of marking the top and bottom of wall cabinets so that the screws needed to secure the top and bottom panels can be installed quicker and more accurately.



Drawer Marking Jig:

The drawer marking jigs were created to help increase the efficiency and accuracy of swapping Shaker White slab drawer fronts with Shaker White 5-piece upgraded drawer fronts. The purpose of the jig is to ensure that the spacing and placement of the drawer front is exactly where it needs to be. By using a jig for upgrading drawer fronts you can eliminate the need for measuring and you can ensure that any drawer that you upgrade will come out with the proper spacing.

Materials Needed:

- Wood (0.75" Thick)
- Wood Glue
- Tape Measure
- Drill/Screws
- Safety Goggles
- Saw



Wall/Base Jig Instructions:

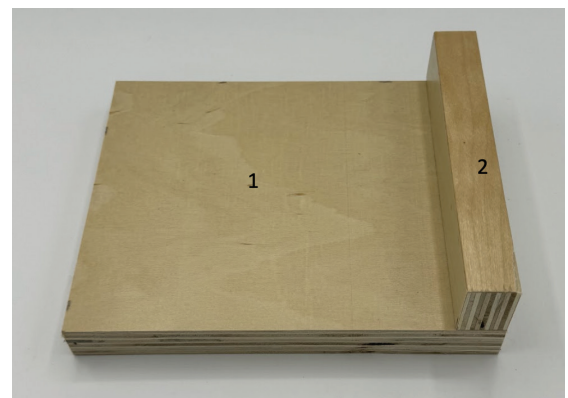
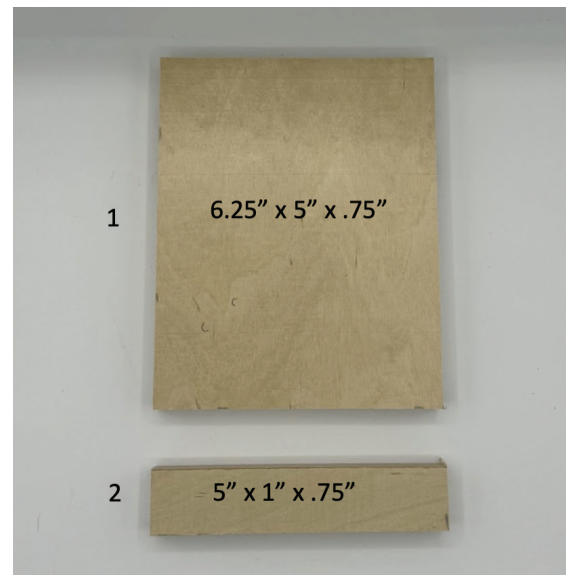
Step 1: Cut piece #1 to 6.25" X 5" X 0.75"

Step 2: Cut piece #2 to 6.25" x 1" X 0.75"

Step 3: Take #1 and apply wood glue along edge where #2 will be placed, as pictured

Step 4: Apply #2 to #1 and be sure ends are lined up and secure with staples or screws

ALL SET!



Materials Needed:

- Wood (0.5" and 0.75" thick)
- Wood Glue
- Tape Measure
- Drill/Screws or
Staple Gun/Staples
- Safety Goggles
- Saw



Top/Middle Drawer Jig Instructions:

Step 1: Cut piece #1 to 17" x 1.5" x 0.5"

Step 2: Cut piece #2 to 15" x 1" x 0.75"

Step 3: Cut piece #3 to 8" x 1.5" x 0.5"

Step 4: Cut piece #4 to 8" x 1.5" x 0.75"

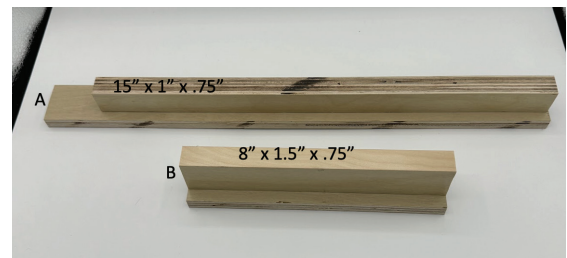
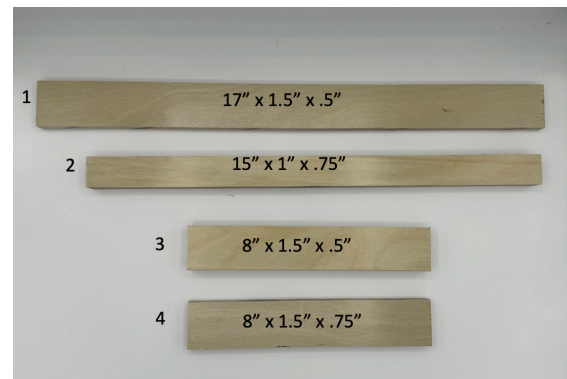
Step 5: Glue #1 and #2 together. Make sure piece #2 is centered on piece #1 and to one end as shown in the photo, creating piece A

Step 6: Secure with staples or screws once positioned correctly

Step 7: Glue #3 and #4 together, centering piece #4 on piece #3 as shown in the photo, creating piece B

Step 8: Glue piece B to the open space on piece A and secure with staples or screws

ALL SET!



Materials Needed:

- Wood (0.5" and 0.75" thick)
- Drill/Screws or Staple Gun/Staples
- Wood Glue
- Safety Goggles
- Tape Measure
- Saw



Bottom Drawer Jig Instructions:

Step 1: Cut piece #1 to 17" x 1.5" x 0.5"

Step 2: Cut piece #2 to 15" x 1.875" x 0.75"

Step 3: Cut piece #3 to 8" x 1.5" x 0.5"

Step 4: Cut piece #4 to 1.875" x 0.75"

Step 5: Glue piece #1 and piece #2 together. Make sure piece #2 is centered on piece #1.

Step 6: Secure with screws or staples once positioned correctly

Step 7: Glue piece #3 and piece #4 together, centering piece #3 on piece #4 and lining piece #3 to one end as pictured

Step 8: Glue piece B to the open space on piece A and secure with staples or screws

ALL DONE!

