

This cabinet will need the following tools and supplies:

- Powered Drill with Phillips Head bit or Phillips Screw Driver
- Dead Blow Hammer or Rubber Mallet
- Air Powered Staple Gun or Inexpensive Manual Staple Gun
- 3/8 or 10 Millimeter Staples
- Bottle of Wood Glue
- Hammer and 2D Finish Nails
- Optional: Pneumatic Pin Nailer



BASE CABINET ASSEMBLY



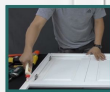
1. started, you'll assemble your cabinet drawers, familiarize yourself with the pieces of the drawers using the dovetail joints and grooves as a guide, tap them together using a rubber mallet or deadblow hammer, and then tack them together using a pneumatic pin nailer.



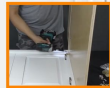
2. If you don't have access to a pneumatic pin nailer, here's how to assemble the drawers using wood glue. First, apply a small amount of wood glue to each section of the dovetail joint.



3. Make sure that the groove for the drawer bottom is properly oriented, and then press the dovetail joint together. Use a dead blow hammer or a rubber mallet to tap the dovetail joint together until it is flush. Finally, wipe off any excess glue with a damp cloth.



4. Lay down the front panel of your cabinet facedown, and then apply a bead of wood glue into the grooves along the backside. of it, if you accidentally apply too much wood glue, simply wipe off the excess with a damp cloth.



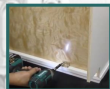
5. Slide the side panel into place, make sure it is flush at the top and bottom and along the grooves, and then screw it in place into the assembly bracket.



6. After screwing in the assembly brackets, we'll add a top corner bracket to reinforce the top portion of the unit. Repeat the previous steps on the opposite side.



7. Now slide the back corner panel into place, make sure it is nice and flush, and then slide the other side panel into place, double-check the fitment and alignment on all the edges, and then staple it along the seams.



8. Now on the bottom of the cabinet, we will attach assembly brackets to hold everything in place while the glue dries. Just attach the assembly brackets to the front and one side for the moment, and we'll attach the third side after the back panel is in place.



9. Slide the back panel into place, making sure it is flush, and then secure it with staples along the seam.



10. It's time to install those last assembly brackets on the bottom



11. fasten the back panel in place by installing the inch-and-a-quarter wood screws into the pre-drilled holes.



12. Now add the top corner brackets to the top rear portion of the cabinet.



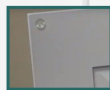
13. Insert the plastic piece of the drawer glide into the pre-drilled holes.



14. Slide the metal portion of the drawer into the plastic piece as shown. Here's a close-up of how they connect.



15. Fasten the metal part of the drawer glides to the side panels of the cabinet using the included screws.



16. Don't forget to attach the clear bumpers to the back of the drawers and the doors.



17. Now it's time to attach the toe kick. You can do so using a pin nailer or with a hammer and 2D finish nails.



18. Finally, place the drawer onto the glides as shown. Here's a close-up of how they connect to each other. Once you've got it inserted, your cabinet is complete.