

#15014 Shaker Kitchen – Hood Kit

Step-by-step assembly instructions

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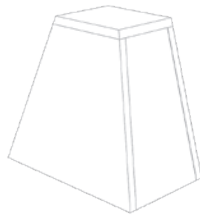
SUPPLIES NEEDED:

Masking tape
White glue (such as #1249 Weldbond)
Damp clean cloth
Finishes

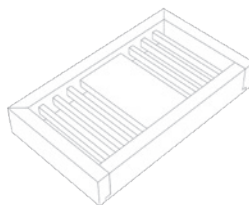


Assembly Instructions

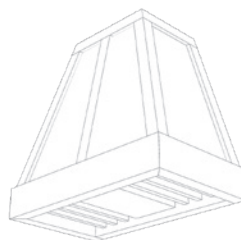
1. Glue a **Hood Side** to the **Hood Back**. It rests on top of the **Back** and the edges are flush. Notice that its top and bottom edges are angled. Use the **MDF Block** to help square the joint. Repeat for the other **Hood Side**. Let the glue set.
2. Glue on the **Front**. Orient it so that its top and bottom angles follow the angle of the assembly.
3. Glue on the **Top**. Orient it so that its side angles are flush with the assembly. Set aside.



4. Assemble the lower frame. Assure all rabbet grooves are facing up.
5. Fit and glue the **Vent Ceiling** into the recess formed by the rabbet grooves. Let dry.
6. Turn the assembly over. Center and glue the **Vent Panel** into the cavity.
7. Add a **Filter Strip** centered at each side of the **Vent Panel**. The narrow lengths touch the **Vent Ceiling**. Add the remaining **Filter Strips**. Let dry.



8. Turn the assembly over. Glue it to the hood assembly centered side-to-side and flush at the back.
9. Glue the **Corner Trim** to the right and left front corners.
10. Center and glue the **Front Trim** between the corners. Notice it is slightly shorter than the **Side Trim** and its ends are angled.
11. Glue the **Side Trim** at the back edges. Notice its ends are angled.
12. Add the **Top Front Trim** and **Top Right** and **Left Side Trim** at the top. Orient this trim so that angled ends follow the angle of the hood assembly.
13. Finish as desired.



Assembly is now complete. Enjoy!

GENERAL INSTRUCTIONS

- Identify and inspect all parts using the Parts Diagram.
- Read the directions completely before beginning the project.
- If possible, have a dedicated work area so that you are not unpacking, repacking, and moving the project from place to place.
- Choose a work surface that is level, clean, dry, and protected from glue spills.
- Do a dry fit, using masking tape to hold parts in place, to make sure everything fits together correctly before assembling permanently.

Tips:

- The kit is precisely cut to fit together with minimal sanding, if any. Where needed, use a fine grit paper on a sanding block.
- A fine-tipped glue applicator (such as the Pinpoint Glue Syringe Kit #10244) can be helpful.
- Stain the cabinets before assembly or paint after assembly.
- All drawers in the collection fit together the same way. The sides attach around the base. All outside edges are flush. Fronts have two predrilled holes for hardware; they are flush at the bottom edge and rises above the drawer.
- All doors in the collection fit together the same way. The door framing fits around the door panel and the back is flat. The frame piece that is contoured and has a hole at either end goes on the hinge side. The hole on the surface of a frame piece is for the pull. Pulls are at the top for lower cabinets and the bottom for upper cabinets.
- To install door hinges, insert one pin in the hole at the top or side of the frame. Push the pin through and into the corresponding hole in the door. Adjust the door alignment as necessary for the holes to align. Insert another pin through on the other end.

Parts Diagram

Note: Not to scale

