

#42023 Martin's Market Stall Kit

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Step-by-step assembly instructions

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MDF PARTS:

Base (B)
Left Wall (LW)
Right Wall (RW)
Front Wall (FW)
Back Wall (BW)
Right Roof (RR)
Left Roof (LR)

WHITEWOOD PARTS:

Ridge Beam (RB)

SUPPLIES NEEDED:

Masking tape
White glue (such as #1249 Weldbond)
Damp clean cloth
Exterior and interior finishes



GENERAL INSTRUCTIONS

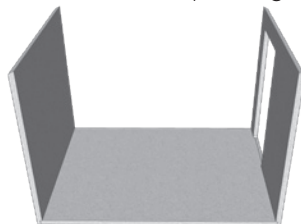
- Identify and inspect all parts using the Parts List and Parts Diagram.
- Read the directions completely before beginning the project.
- If possible, have a dedicated work area so that you are not unpacking, repacking, and moving the project from place to place.
- Choose a work surface that is level, 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.

WARNING:
CHOKING HAZARD – Small parts
Not for children under 3 yrs.
Adult supervision required.

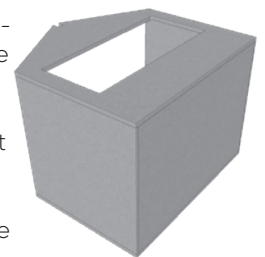
Assembly Instructions

Tip: Plan the finishes for the interior and exterior at the dry-fit stage, before final/permanent assembly. It is easier to finish the panels as flat surfaces. Disassemble and finish as desired, then reassemble using glue.

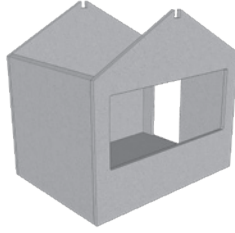
1. Locate the Base (B) and the Left Wall (LW).
2. Orient the Left Wall (LW) so that the groove is at the bottom facing inwards and the bevel is at the top facing outwards. The Left Wall (LW) and Base (B) will be flush along both front and back edges.
3. Glue the Left Wall (LW) to the Base (B) at the groove.
4. Secure in place with tape (or clamps).
5. Use a damp clean cloth to wipe away any excess glue.
6. Locate the Right Wall (RW).
7. Orient the Right Wall (RW) so that the groove is at the bottom facing inwards and the bevel is at the top facing outwards. The door will be towards the back. The door sill will be flush with the Base (B). The Right Wall (RW) and Base (B) will be flush along both their front and back edges.
8. Glue the Right Wall (RW) to the Base (B) at the groove.



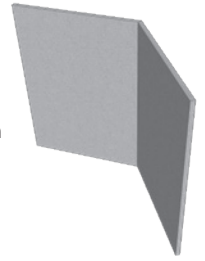
9. Secure in place with tape (or clamps).
10. Use a damp clean cloth to wipe away any excess glue.
11. Pivot the assembly onto its back. Check for correct orientation by confirming that the door is closest to the back.
12. Locate the Front Wall (FW).
13. Glue the Front Wall (FW) to the front of the assembly. Assure the bottom edge of the Front Wall (FW) is flush with the Base (B). Then gently adjust the tops of the Right Wall (RW) and Left Wall (LW) in or out to square them to the Front Wall (FW).
14. Use a damp clean cloth to wipe away any excess glue.
15. Secure in place with tape (or clamps).
16. Pivot the assembly onto its front. Check again for correct orientation by confirming that the door is furthest from the Front Wall (FW).
17. Locate the Back Wall (BW) and the Ridge Beam (RB).
18. Glue the Back Wall (BW) to the back of the assembly. Assure the bottom edge of the Back Wall (BW) is flush with the Base (B). Then gently adjust the tops of the Right Wall



- (RW) and Left Wall (LW) in or out to square them to the Back Wall (BW).
- Wipe away excess glue with a damp clean cloth.
 - Secure in place with tape (or clamps).
 - Glue the Ridge Beam (RB) into the notch at the peak of the Front Wall (FW) and the corresponding notch at the peak of the Back Wall (BW).
 - Wipe away excess glue with damp clean cloth.
 - Let dry.
 - Locate the Right Roof (RR) and the Left Roof (LR).
 - Place them flat and side by side with their beveled edges touching, facing down, and aligned.
 - Tape the two roof pieces together where their edges touch with several pieces of tape.



- Gently flip the assembly over so that the beveled edges are now facing up.
- Add glue to both beveled surfaces.
- Gently lift the assembly while closing it like a book. Continue until the beveled edges come together to form the roof peak. Stand up the roof assembly, like an open book, on its back edge.
- Wipe away excess glue with a damp clean cloth.
- Gently place the roof assembly onto the Roof Beam (RB).
- Secure in place with tape.
- Let dry.



Assembly of the Martin's Market Stall is now complete.

Parts Layout Diagram

