

Eastern Front Rural House 3

Always "dry run" parts before gluing with a woodwork quality PVA.

Start with the floor and place the MDF on a flat surface.

Select one of the jointed long walls and glue to the floor. Then glue on both short sides, making a "U" shape.

Glue on the remaining long wall. The floor is raised by this method of construction.

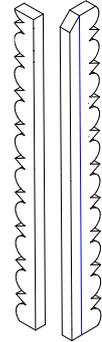
Glue in the window frames, window sills, windows and doors. (This stage can be saved until after the model is painted if preferred.)

Glue each of the 3mm slotted lower steps under each door then glue on the top step (writing side down)

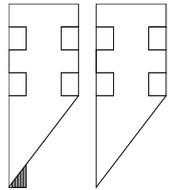
Assemble the chimney brickwork and set aside to dry.

For the roof assembly, glue in the hipped roof supports to either end.

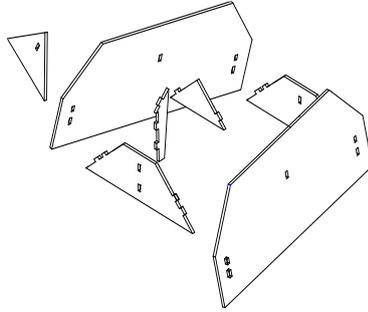
Glue both ends and the middle support triangle to one side of the roof. Fix the second part of the roof in place. Once dry; Run a bead of glue along each edge of the triangle roof piece and the tab then fix in place.



Short wall



Once dry, trim the shaded area with a craft knife and sand to get a close fit to the incline of the roof. Glue on the capping stone and then glue in the plastic chimney pot



Align the corner boards to the base and glue on. Note the short piece should fit on the long wall to ensure the roof fits.

Glue the card waney edge "planking" to the roof starting at the low edge, wavy edge down. Overlap the card as you work up to the apex. Use the engraved lines as a guide. Once fixed, "paint" a coat of PVA over the card to seal. Glue on the plastic angle strip and trim to size once the glue has dried.

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