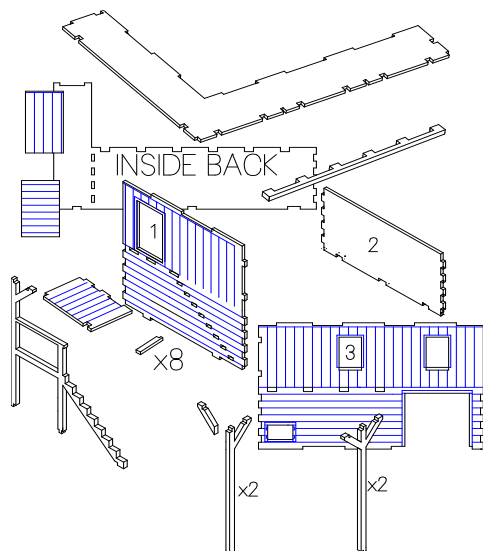


# Eastern Front Rural House 2

## Instructions

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

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



Glue the steps side part 1 to the inside back, ensuring that the planks are on the outside. Glue on part 3 followed by part 2. With the floor, planked side face up, and planks nearest you; glue in the ground floor assembly.

Glue in both 3mm "combs" to the upper inner edge of the ground floor. The long edge should be on the inside with the fingers projecting out.

Glue the top of stairs into the slots and clad the two panelled rectangles above and below.

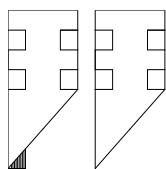
Fix the top "L" shaped piece in place **PLANKS FACE DOWN. (FACE UP for 20mm)**

Glue on the 3mm stair support / railing section; followed by the two central support columns. Next glue in place the end columns and the supporting angle pieces.

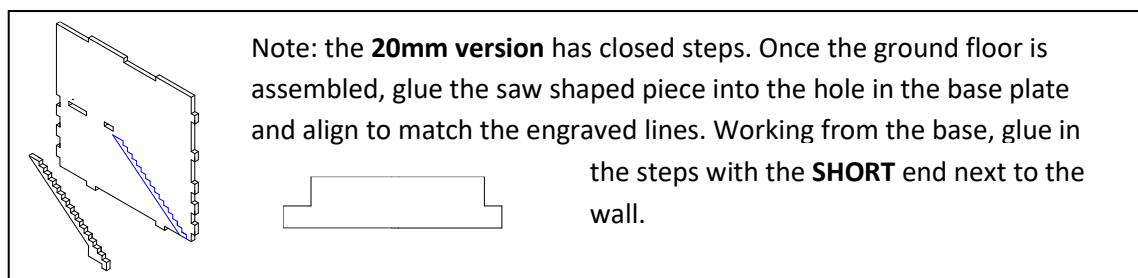
Glue the steps into the slots and onto the 3mm stair supports.

Glue the 4 walls to the base of the 1<sup>st</sup> floor and set aside to dry. Glue on 2 3mm blocks on the underside of the floor using the engraved lines as a guide.

Assemble the chimney brickwork and set aside to dry.

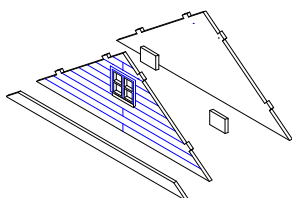


Once dry, trim the shaded area with a craft knife and sand to get a close fit to the incline of the roof. Glue on the capping stone and then glue in the plastic chimney pot.



Glue the two roof sections to the triangle pieces, trim with the 2mm strip. The strip at the window end should project 2mm below the gable end.

Glue blocks inside the plain end to act as locating stops when the roof is being located onto the 1<sup>st</sup> floor.



Glue in doors, windows and fix chimney to roof so the chimney pot is just above the ridge. Glue the plastic angle strip to the apex seam and trim to size once dry.

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