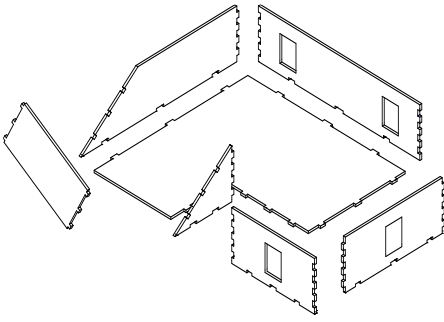


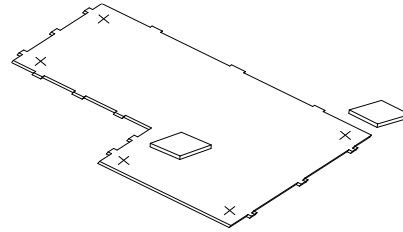
Eastern Front Rural House 4

Always "dry run" parts before gluing with a woodwork quality PVA.
Start with the 1st floor and place the MDF on a flat surface.



Identify and glue on the walls and sloping roof support and set aside to dry.
Repeat this process for the ground floor assembly.

Assemble the roof and set aside to dry.

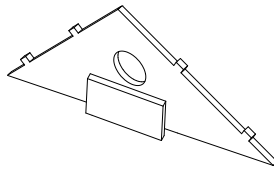
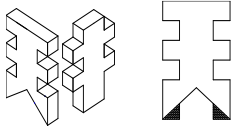


Turn the 1st Floor assembly over when dry, and glue on the square 3mm locating pieces where indicated. Ensure that the pieces are bonded to the 2mm floor piece only, **not the walls**.

Assemble the 3mm 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 strip and then glue in the plastic chimney pot.



Glue two 2mm rectangles to the inside of the roof apex pieces as shown. These will locate the roof in place during use. Note: the **20mm version** has a hole for the window side and a pointed top.

Glue in doors, windows and fix chimney to roof. Glue the plastic angle strip to the apex seam and trim to size once dry.

Thank you for buying this kit from **Charlie Foxtrot Models** www.charliefoxtrotmodels.com