

Brasserie

Instructions

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

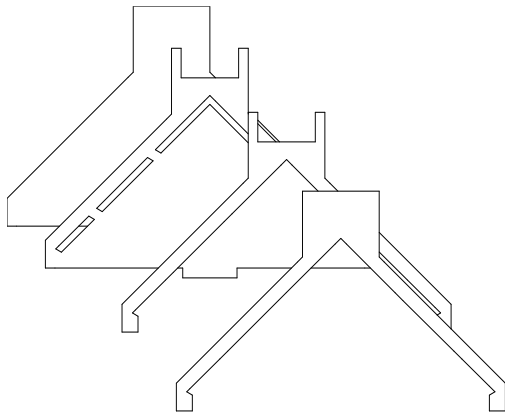
Sort the 3mm finger jointed walls into 2 levels as each level is of a different ceiling height.

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

Glue to the base, ensuring that glue is applied to the corner joints sparingly. The base should have the uneven edge facing you.

Repeat this process for the first floor and set aside to dry. The first floor is regular and symmetrical.

Assemble the chimney brickwork and roof then set aside to dry.



1 Gable end

**2 Glue to gable end then GLUE ROOF into slots
glue roof seam and fix other gable end**

3 & 4 Add glue then "click" into place over roof

Trim the chimney with a craft knife to fit flush to the roof.

Glue the large 2 holed chimney cap to the chimney brickwork then layer up with a second smaller chimney cap.

File the plastic pipe end square. Then using a razor saw, cut off approximately 15mm and glue pipe into the chimney hole. Repeat until both chimney pots are in place. Glue to roof.

Cut the plastic angle piece into approximately 10mm lengths and glue to the apex ridge of the roof.

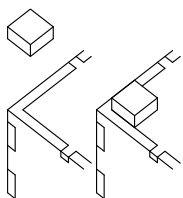


4 2mm engraved doors

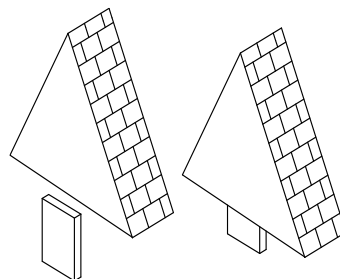
2 & 3 3mm wall spacers

**1 finger jointed wall
glued to base and sides**

**5 2mm engraved front. Note this piece
sticks 3mm above the other inner walls**



Turn upper storey floors over and glue on corner blocks. Take care to only glue to the 2mm floor leaving the walls free.



Glue block to inside of gable opposite the chimney wall leaving 5-10 mm protruding.

It is recommended that you fill and texture the walls prior to painting. Once painted, glue in the windows ensuring they fall flush with the inside of the walls.

Thank you for buying this model from:

Charlie Foxtrot Models

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