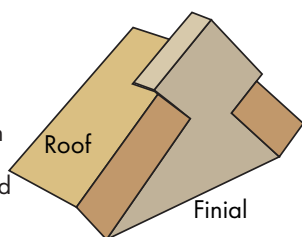


3 Adding the roof

Next the roof, note the notches at both ends of the roof.

These fit under the finials on the end walls.

Test the fit first, you will need to have the roof bent at the correct angle then push under the finial.



PN814 N Scale GREENHOUSE

CHECK LIST

This kit pack contains the following:

- 1 x Brown Sheet
- 1 x Window Sheet
- 2 x Instruction Sheets

Instruction Sheet 1

READ THROUGH ALL THE INSTRUCTIONS BEFORE YOU START.

To construct this kit you will need the following:

1. A Modellers knife.
2. A steel ruler.
3. Glue - UHU Solvent Free Clear Adhesive is our favourite.
4. A cutting surface - a sheet of card or a cutting mat.
5. Fine point tweezers to hold the smaller components.
6. Metcalfe UltraFine Tip Glue Applicator (Code: MT907)

EXTRACTING COMPONENTS FROM SHEET.

To stop the components from falling off the sheet, they are held secure with small score points.

To release the laser components carefully push them out from the card with the point of your tweezers. These components are delicate if they don't easily push out, hold to the light and see where the score points are located and if need be carefully cut with your knife.

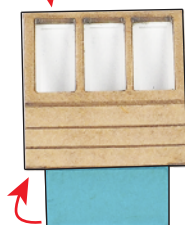
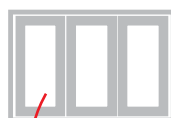
Store the released components in a separate 'Builders Yard'. This is an area kept away from your working surface, keep the components here until needed. Use a tray or thick piece of card to make your builders yard.

PN814 N Scale GREENHOUSE

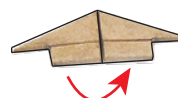
Instruction Sheet 2

4 Cold frames

First add the windows, again the gluing area is very small so use tiny drops of glue and carefully align the matt white through the openings.



Fold the 2 side walls in half and glue with the edges flush.



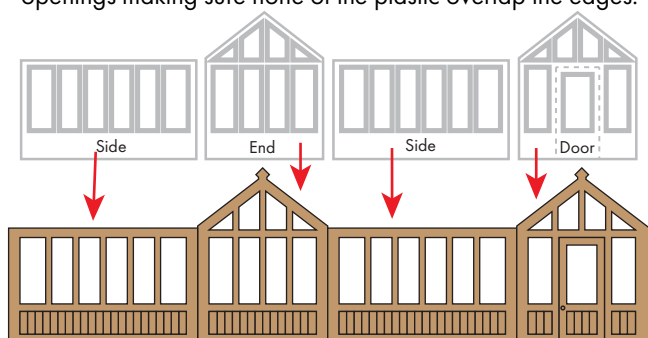
Fold the front wall in half and glue with the edges flush.



Fold up this position tab (marked above in blue) and glue fast.

1 Windows

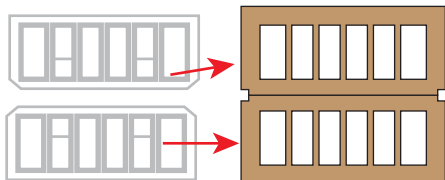
The windows are a close fit to the greenhouse frame so take your time cutting out the windows and test the fits against the openings making sure none of the plastic overlap the edges.



Carefully align the windows to the openings with the matt side of the windows facing through. Glue into place with tiny spots of glue.

If you'd like the door to be able to open, cut along the dashed line and glue to the back of the door separate from the rest of the glazing. (you will also need to modify the base to allow the door to open by removing the 4 centre floorboards)

Also add the 2 roof glazings to the roof section.

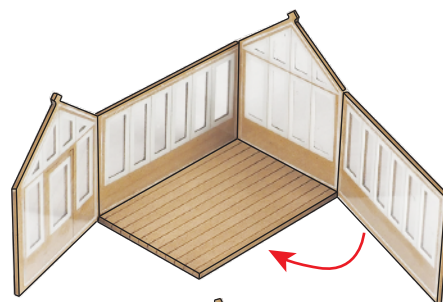


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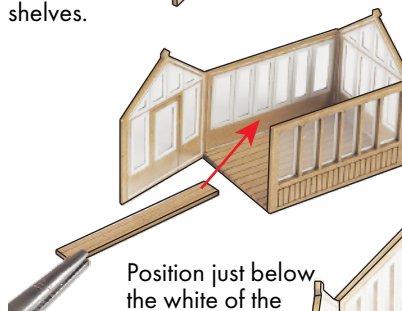
2 Fitting the walls to the base

Wrap the end and side walls around the base.

Don't attach the door wall just yet, first you'll need to add the 2 shelves.

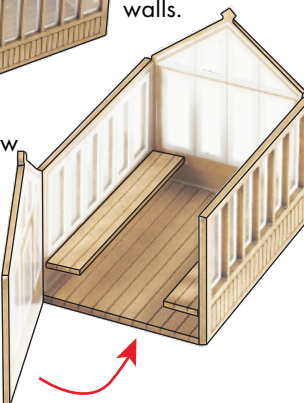


This is fiddly so use tweezers and glue the 2 shelves along the inside of the walls.



Position just below the white of the glazing.

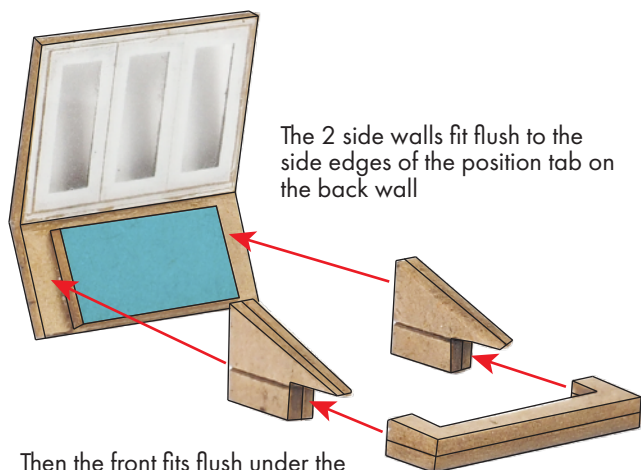
Then glue the door section flush to the base and shelf ends.



Metcalf Models and Toys Ltd. Bell Busk, Skipton, N. Yorkshire, BD23 4DU.

5 Cold frame assembly

This is fiddly so take your time and allow the glue to set in stages.



The 2 side walls fit flush to the side edges of the position tab on the back wall

Then the front fits flush under the side wall overhang. Take care to get the sides flush and square.

Like so.

