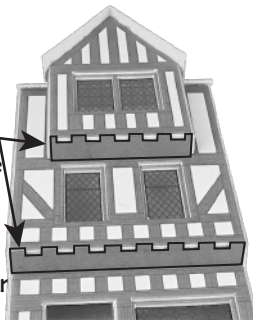


PO421 00 Scale

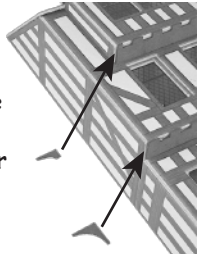
L/R Timber Frame Shop

Fig. 7. LASER CUT DETAILS

Finally the laser cut detailing. The supporting timber sections go underneath the extruding floors. Make sure they are flush to the wall and centred. This leaves a 1 mm space at either end for the brackets to go.



Now add the brackets. The small pair goes with the dormer support, the larger with the 1st floor.



Like so.



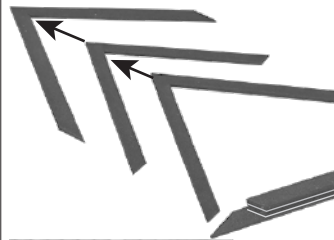
Add a sign of your choice with the below artwork.



INSTRUCTION SHEET 2

Fig. 7. LASER CUT DETAILS cont'd

To make the barge boards for the dormer roof, Glue the 2 smaller spacers together then add the larger barge board to make a 3 card thick section.

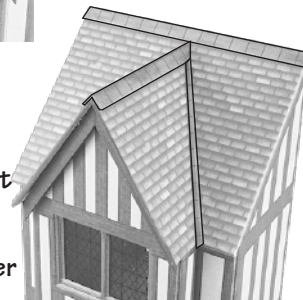


Like so.



Then glue into place flush against the underside of the dormer roof.

Finally add some ridge tiles. Cut a section in half for the rear of the model and then cut some small slivers for the seam between the dormer and main roof.



Remember to paint the folds and the edges of the ridge tiles before gluing them into place.

Fig. 8. SHOP DISPLAYS & SIGNS

