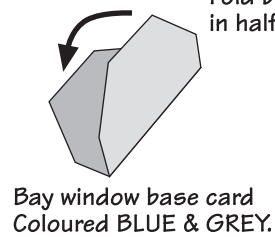


PO254 00/HO VILLAGE SHOP & CAFE

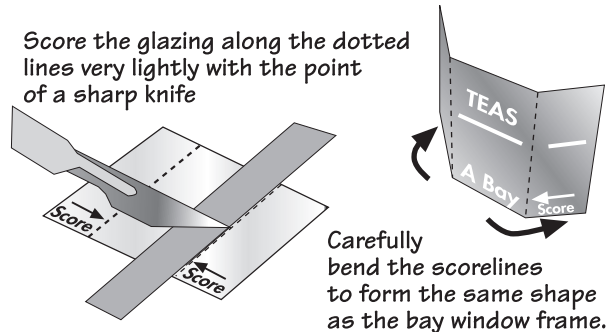
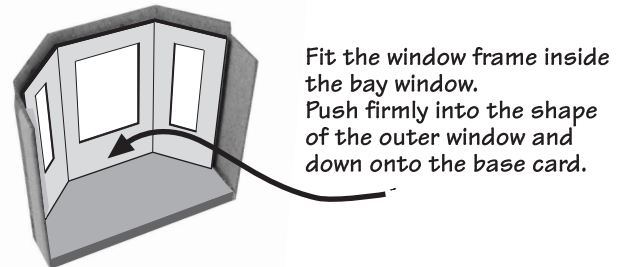
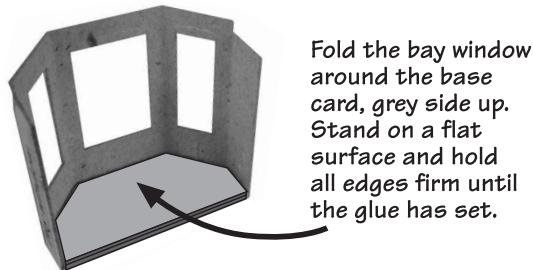
SHEET 2

Fig. 11. BAY WINDOW.

The body of the bay window consists:



Fold base and top cards
in half to make double thickness.



Fit the blue top
card into the
recess on the
top of the
window frame.

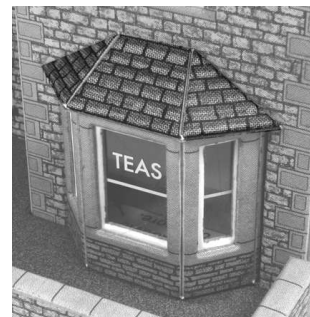
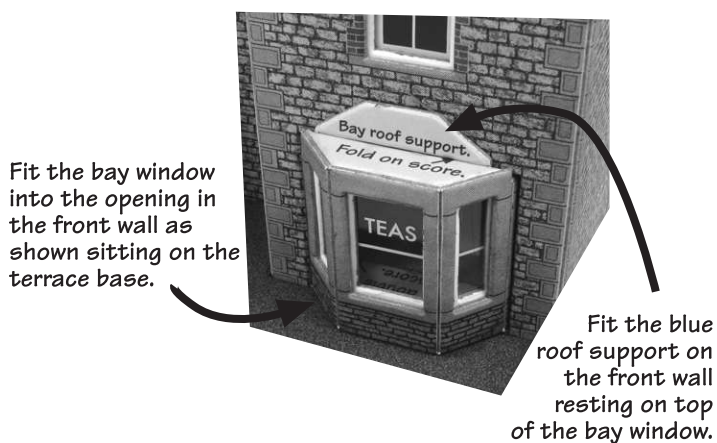
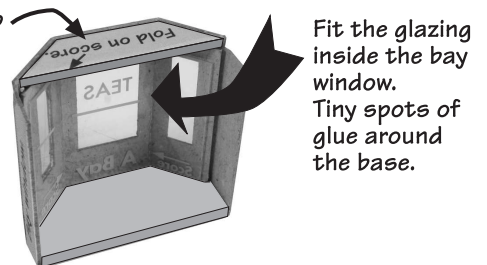


Fig. 12. LEAN-TO BUILDING 'C'.

As with the other buildings, fold the yellow tabs back and glue, then fold the walls around the 'L' shaped grey card floor.

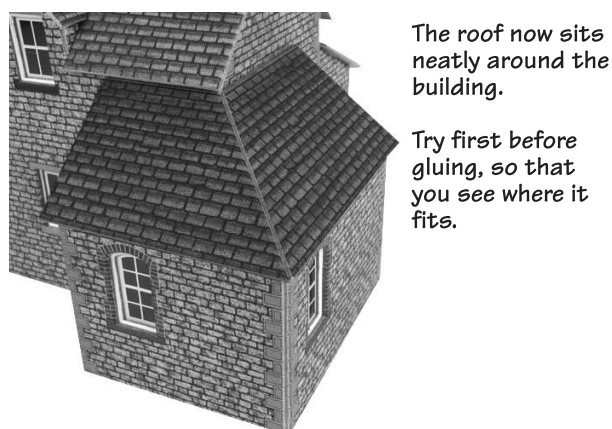
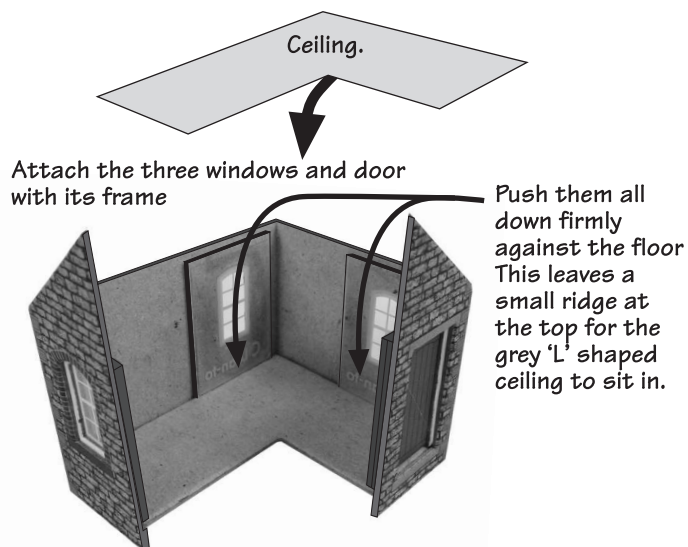
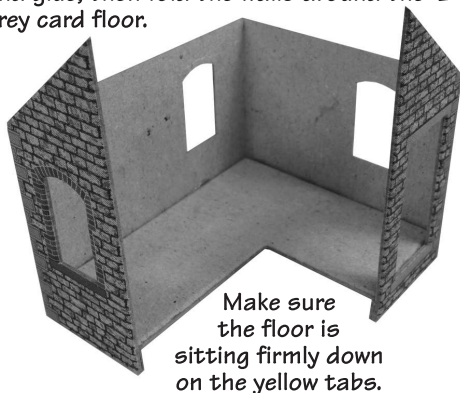
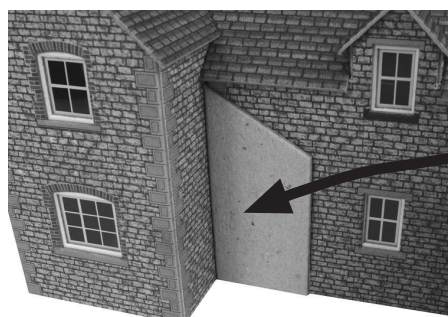
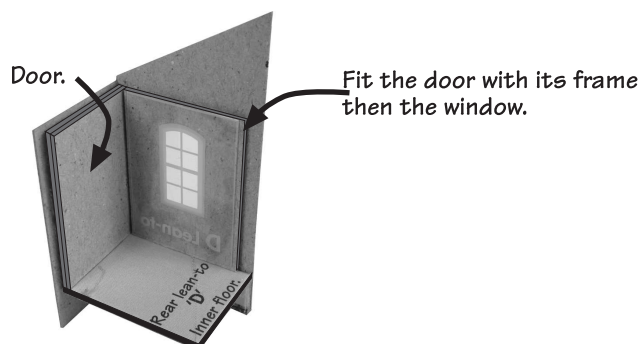
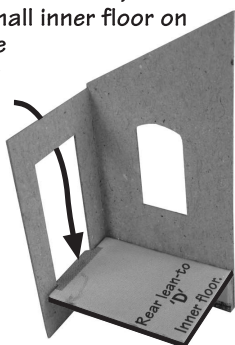


Fig. 13. REAR PORCH 'D'.

Again, fold the yellow tab on the side wall back, then sit the small inner floor on it with the door step sitting on the door opening.



Then fit the porch walls and then the roof.

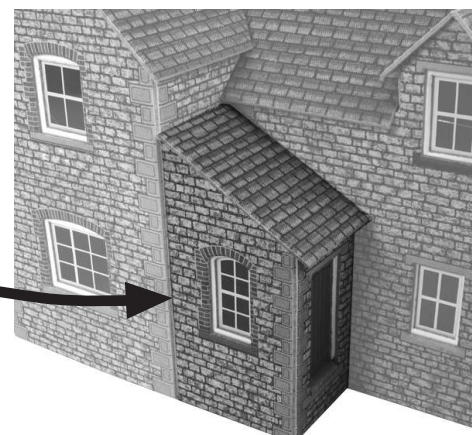
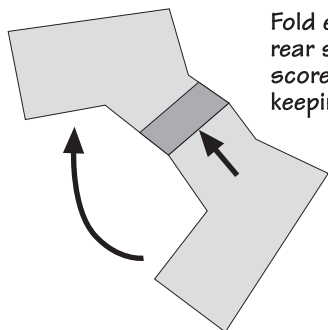
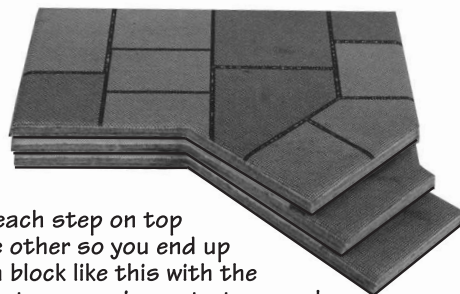


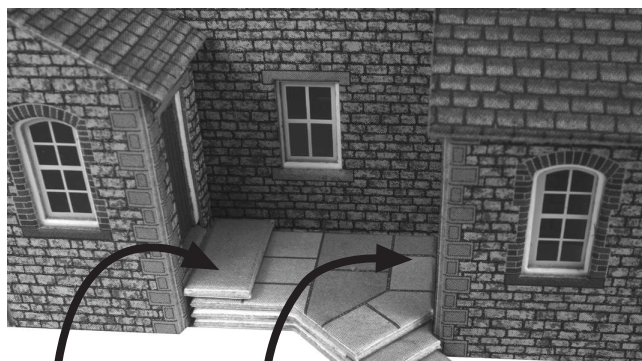
Fig. 14. REAR STEPS.



Fold each of the three rear steps in half on the scoreline shown and glue keeping all edges flush.

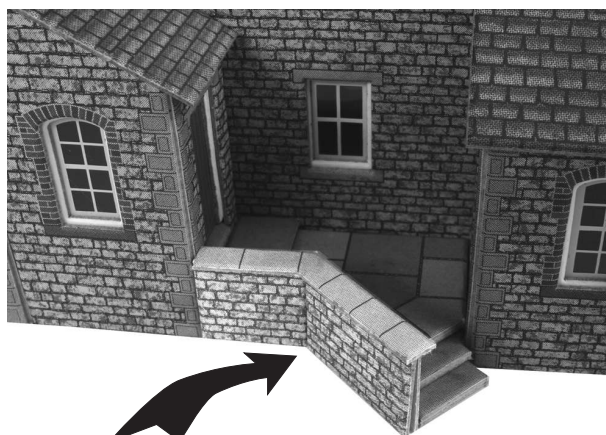


Glue each step on top of the other so you end up with a block like this with the three steps running out at an angle.



Fit the steps in between the two rear lean-to buildings Push up against the right hand lean-to door.

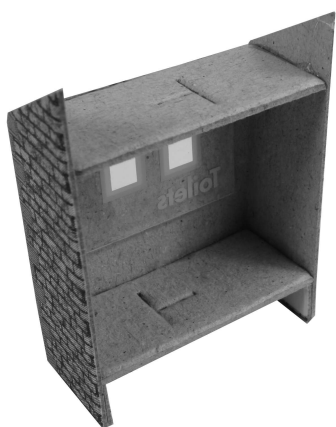
Cover the small space at the other end with the smaller 4th step.



The small rear wall has two tabs, one folds down and one up, to allow the wall to bend and fit against the rear steps.

Finish off with the rear wall capping stone strip.

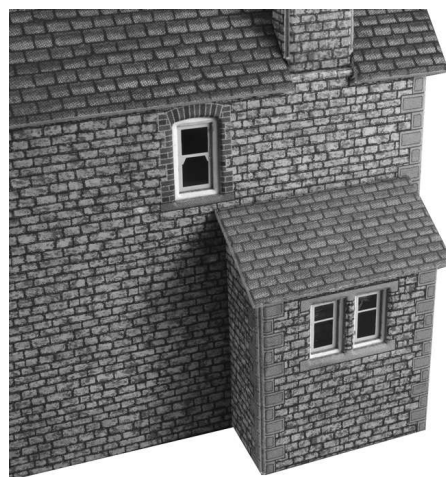
Fig. 15. LEAN-TO TOILET BUILDING.



This tiny lean-to building has the usual yellow tabs that fold up for the inner grey floor to stand on.

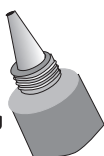
Attach the windows and then the other grey card over it.

Fix to the side wall of the cafe and attach the small roof.



UHU GLUE TUBES

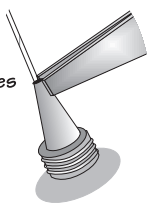
Although the 20ml. tubes of UHU have narrow nozzles, they are still a bit too big



To make the nozzle smaller, put a piece of wire from a medium size paper clip or a large pin inside.

Then with a pair of pliers nip one side of the nozzle tightly, so that it squeezes the soft metal around the pin.

Keep the pin in the nozzle when not in use to stop it from blocking up.



If using the glue frequently, it is not necessary to keep replacing the pin in the nozzle. To stop the glue running out, simply place the tube upright in an empty cup when not in use.

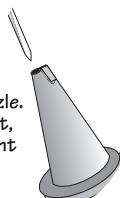
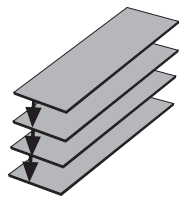


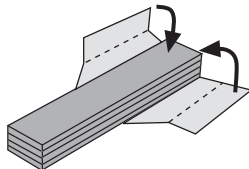
Fig. 16. CHIMNEY STACKS.

To make each chimney stack, start by gluing 4 of the grey former cards together, keeping all edges flush and at rightangles to form a solid block.

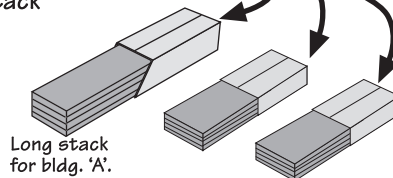


4 x grey card formers.

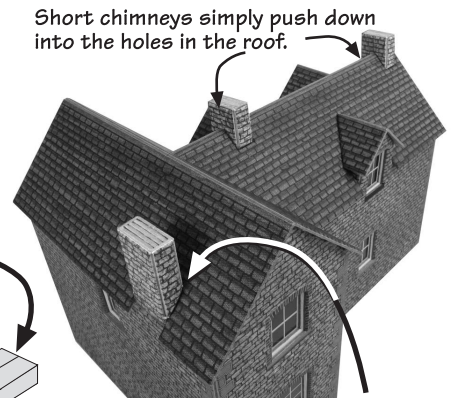
Then wrap the chimney stack around the grey former.



Make sure the top edges of the chimney and the inner block all line up flush.



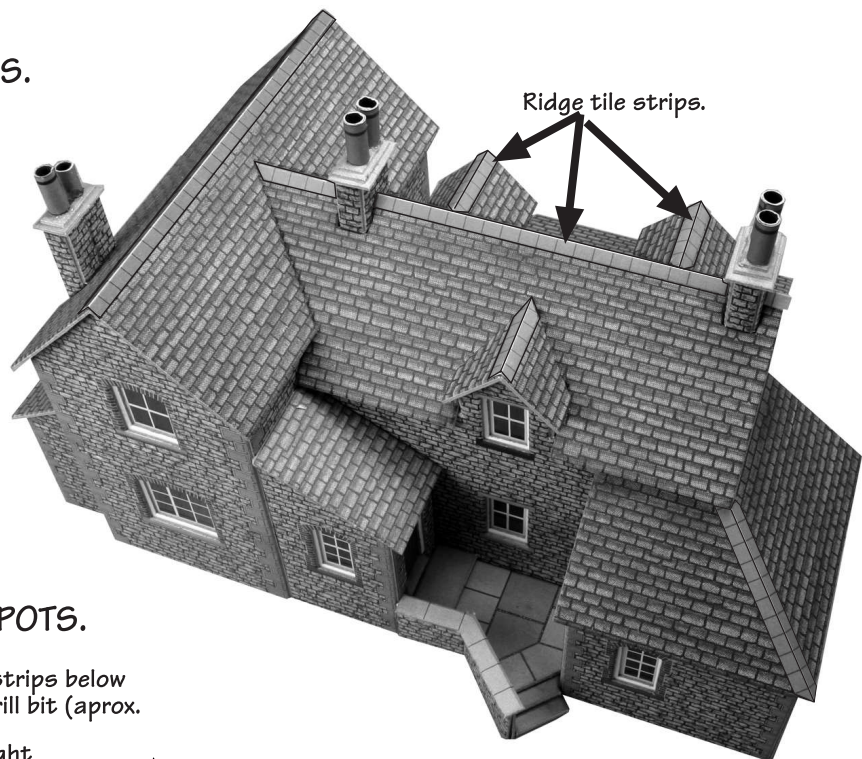
Short chimneys simply push down into the holes in the roof.



The longer chimney stack fits into the side opening in building 'A'. A spot of glue on the grey former stuck to the side wall will hold it in place.

Fig. 17. RIDGE TILES.

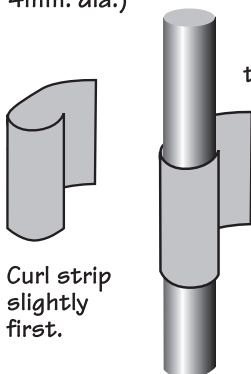
To finish the roof off properly, the ridge tile strips enhance the kit greatly. Cut each strip to fit, then locate the scoreline along the centre and fold to fit the ridge of each roof. Fix with tiny spots of glue place along the ridges.



Ridge tile strips.

Fig. 18. CHIMNEY POTS.

Cut out the terracotta coloured strips below and roll tightly around a nail or drill bit (aprox. 4mm. dia.)



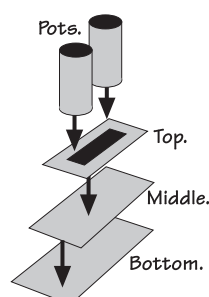
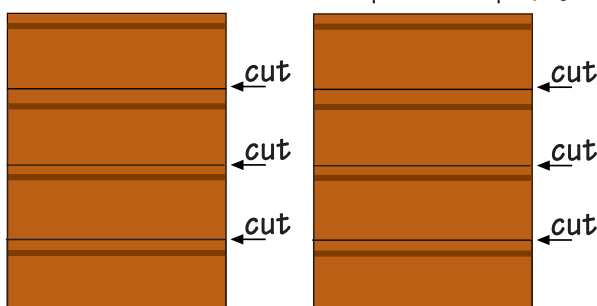
Curl strip slightly first.

Roll up tight then unroll the end enough to smear with a little glue then roll back up and hold tight until fast.



Finish off by cutting pointed edges with a fine knife or scissors.

PLEASE NOTE - once you have perfected the art of rolling your own chimney pots you will soon realise that they are extremely realistic. Much better than anything made from plastic or white metal. Please be patient & keep trying, the chimney pots make all the difference.



Glue the two or three chimney top stones together as shown with each one centred on the one below. When fast, attach the chimney pots and set to one side to dry thoroughly.