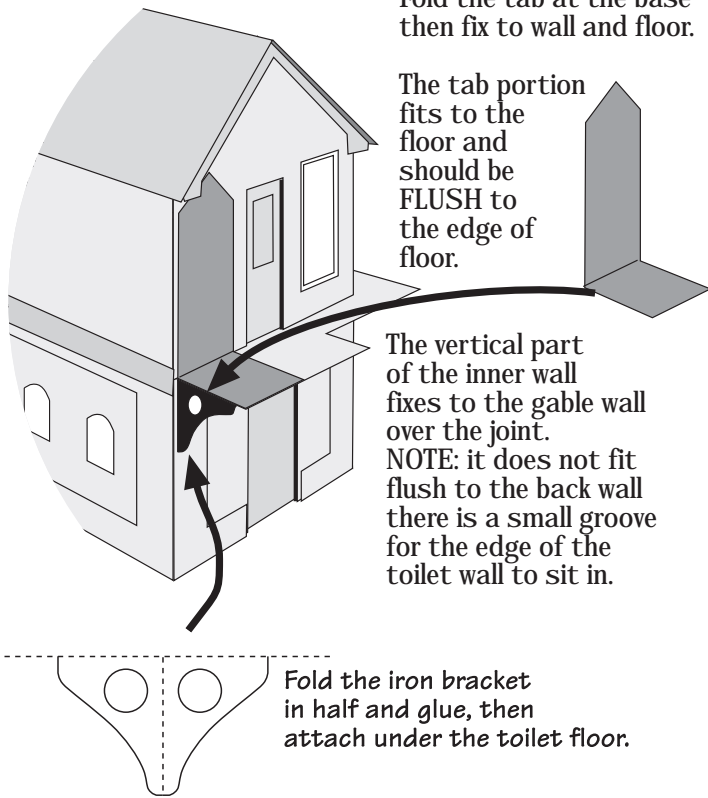


PO233 INSTRUCTIONS SHEET 2

Fig. 10. THE TOILET.



TOILET INNER WALL.

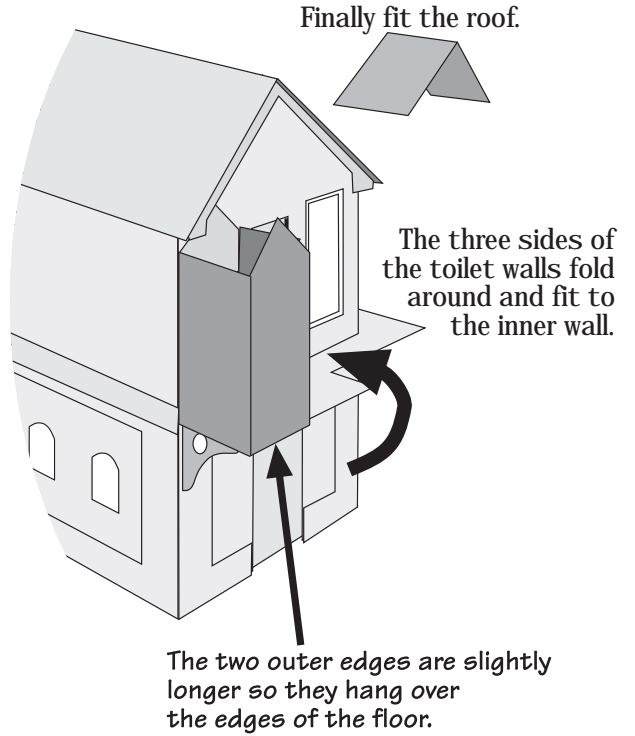
Fold the tab at the base then fix to wall and floor.

The tab portion fits to the floor and should be **FLUSH** to the edge of floor.

The vertical part of the inner wall fixes to the gable wall over the joint.
NOTE: it does not fit flush to the back wall there is a small groove for the edge of the toilet wall to sit in.

Fold the iron bracket in half and glue, then attach under the toilet floor.

Fig. 11. THE TOILET WALL.

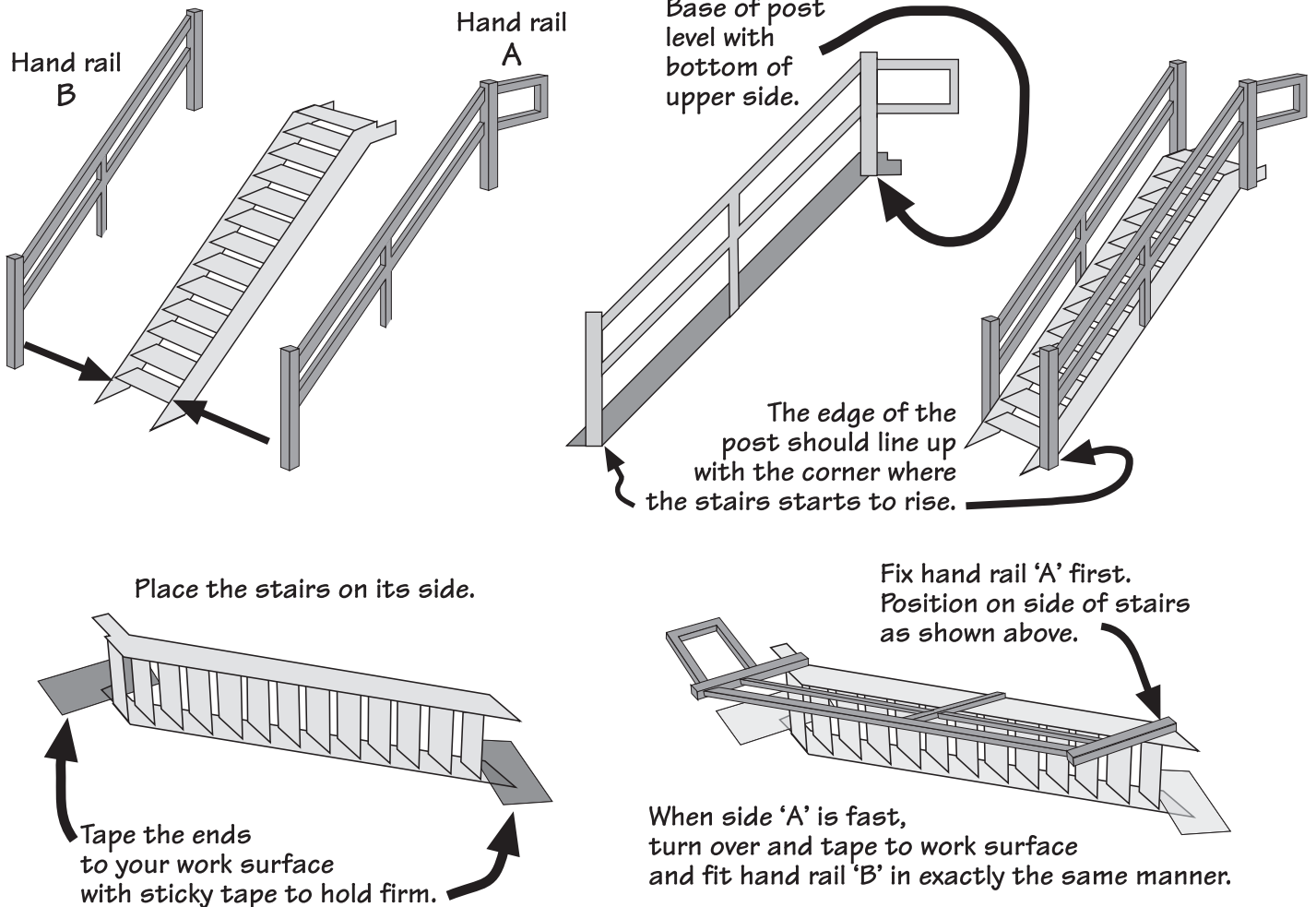


Finally fit the roof.

The three sides of the toilet walls fold around and fit to the inner wall.

The two outer edges are slightly longer so they hang over the edges of the floor.

Fig. 12. THE STEPS.



Base of post level with bottom of upper side.

The edge of the post should line up with the corner where the stairs starts to rise.

Place the stairs on its side.

Fix hand rail 'A' first. Position on side of stairs as shown above.

Tape the ends to your work surface with sticky tape to hold firm.

When side 'A' is fast, turn over and tape to work surface and fit hand rail 'B' in exactly the same manner.

Fig. 13. FITTING THE STAIRS TO THE BUILDING.

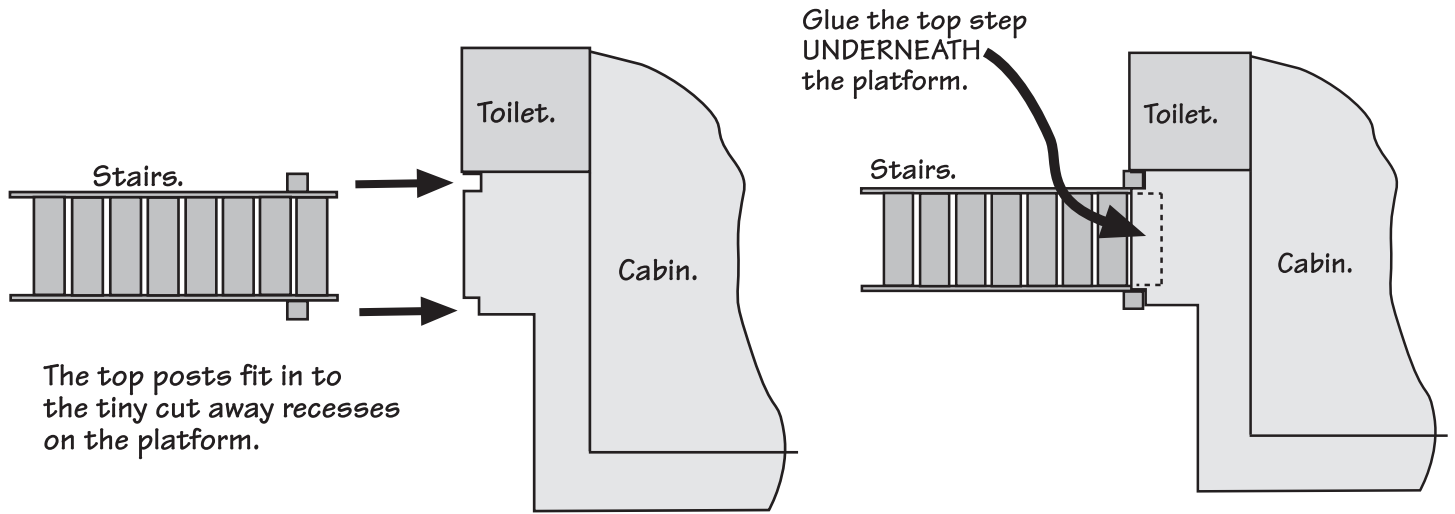


Fig. 14. THE LINESIDE HUT.

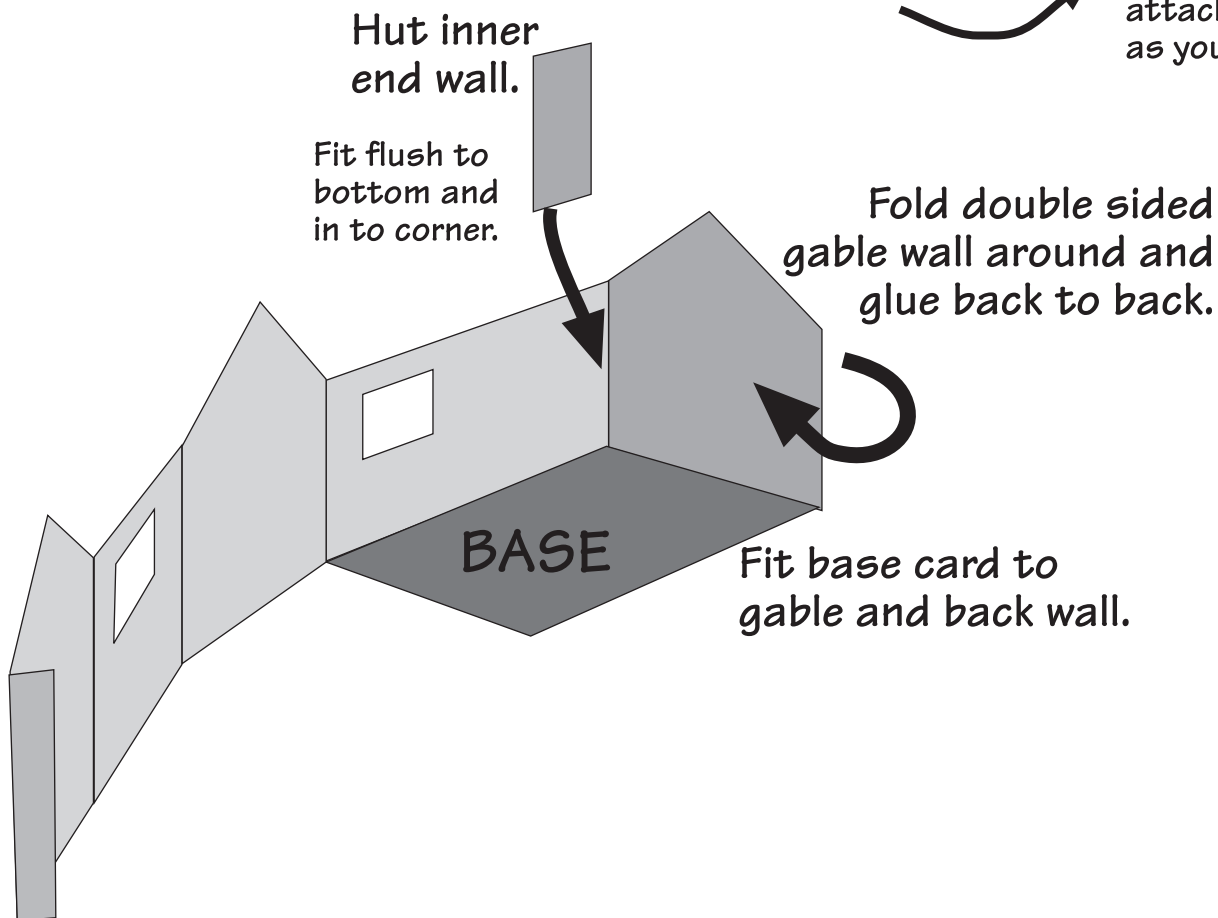
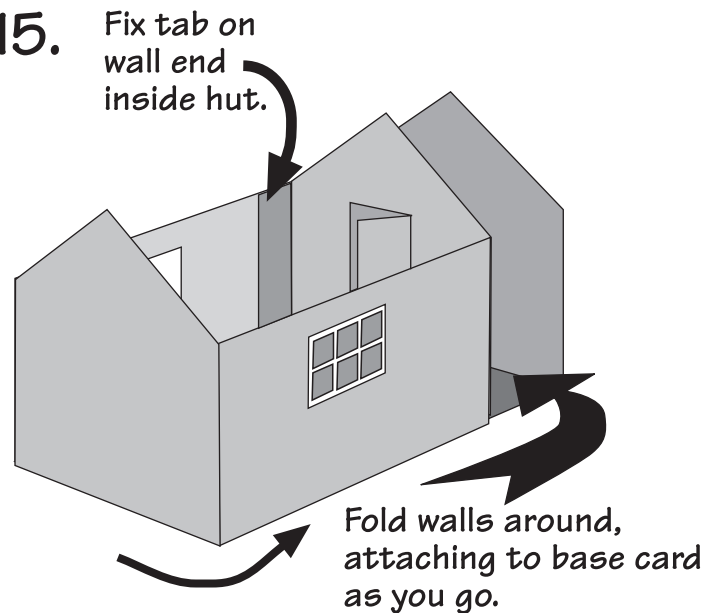
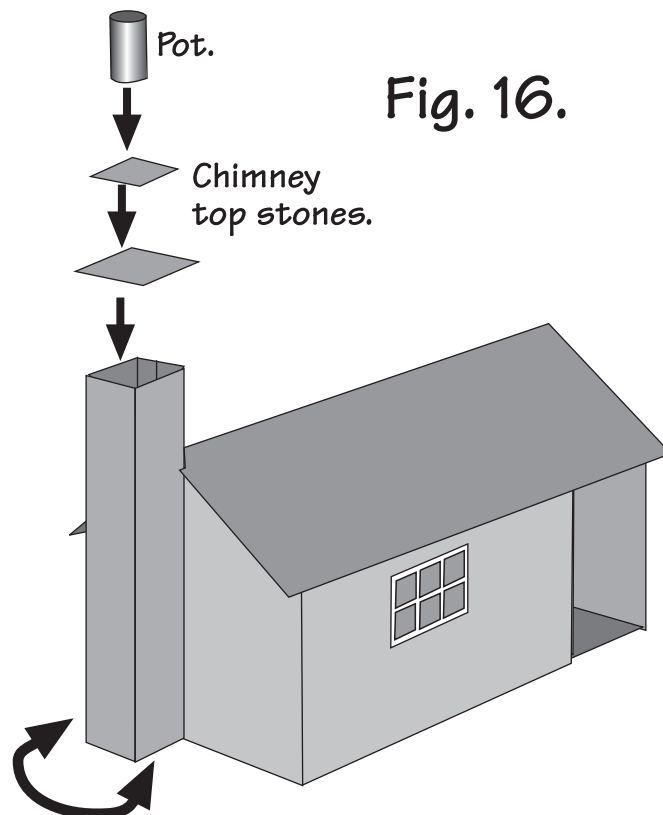
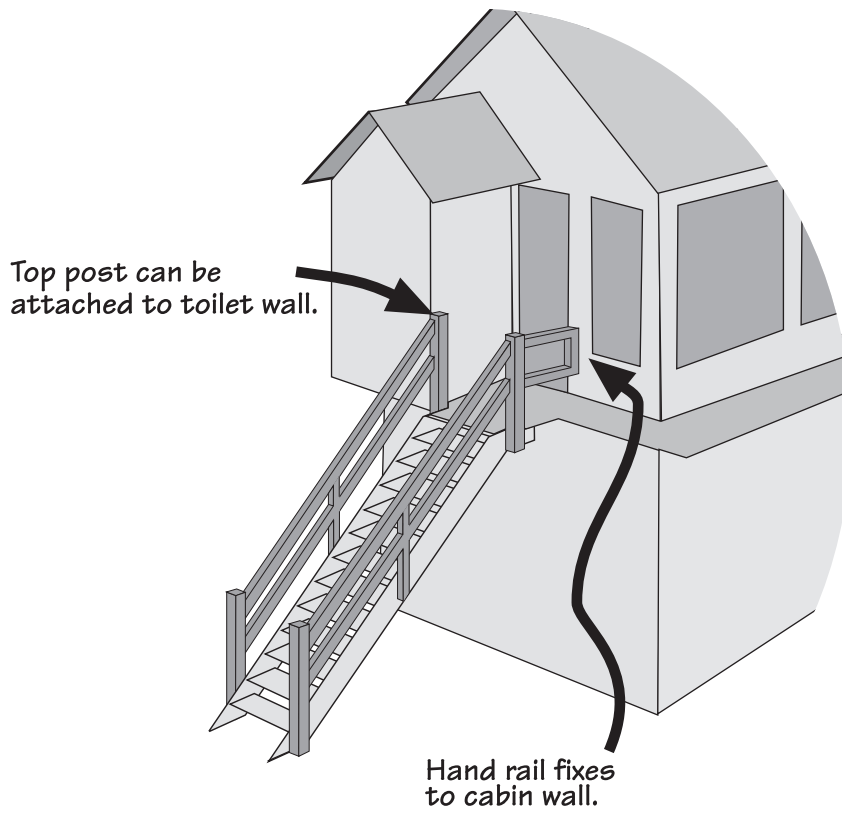


Fig. 15.

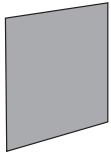




Fold around the sides of the chimney stack and fix from inside with stack joiner.
Fix the jointed side to the hut.
You will need to cut away the roof overhang at the point where the stack is fixed.

Fig. 17. THE ASBESTOS FUEL HUT.

Fuel hut door.



Fold the walls around and fix together from inside using the door card.

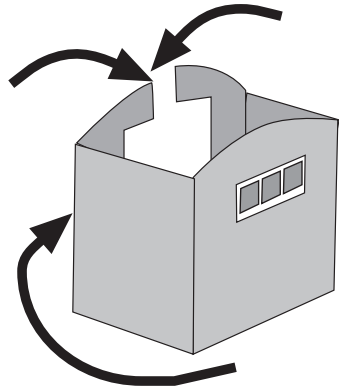
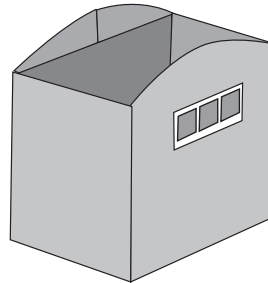
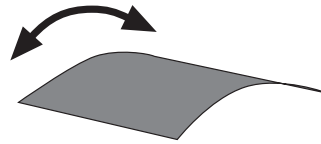


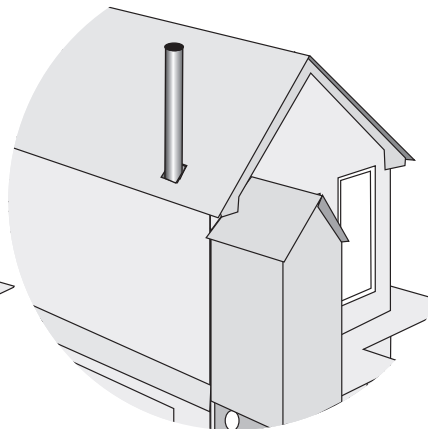
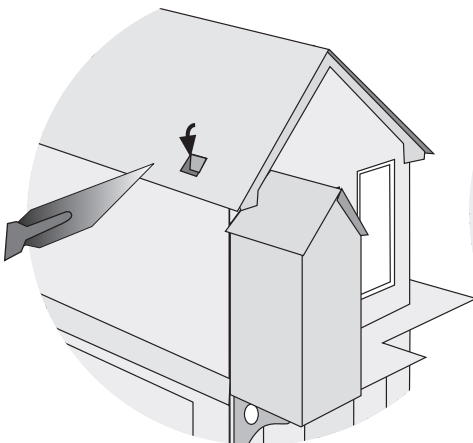
Fig. 18.



Gently curve the roof to fit. then fix with all sides overhanging equally.

THE FINISHING TOUCHES.

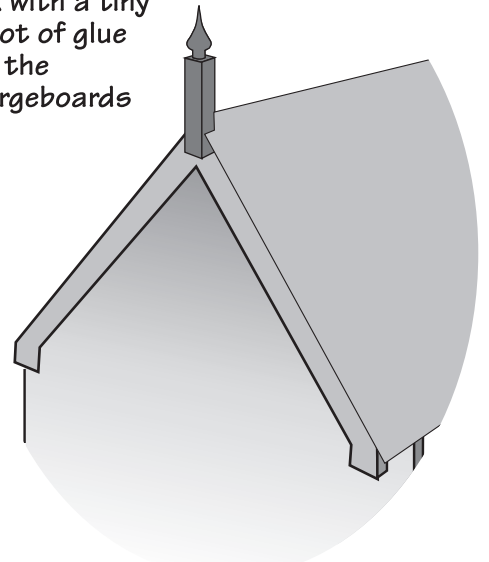
A chimney for the cabin.



FIX THE ..

There are two tiny green plastic pinnacles that fit in to the slots at each end of the roof ridge.

Fix with a tiny spot of glue to the bargeboards



After rolling the chimney pipe (described below) cut three sides of a square in the roof the same width as the diameter of the pipe. Push down the side of the hole you didn't cut. Insert and glue the pipe.

Chimney Pots

Cut into strips then roll tightly around a nail or screw (apx. 3mm dia.) and fix the end with a tiny spot of glue.

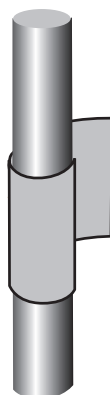
Paint the insides black to get rid of the white card then finish off by cutting pointed edges with a fine knife or scissors.

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. So please be patient & keep trying, the chimney pots make all the difference.

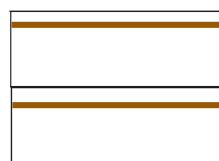
Curl strip slightly first.



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



Chimney Pots



← cut

Cabin Chimney Pipe