

SAKBE ROAD RAMP INSTRUCTIONS

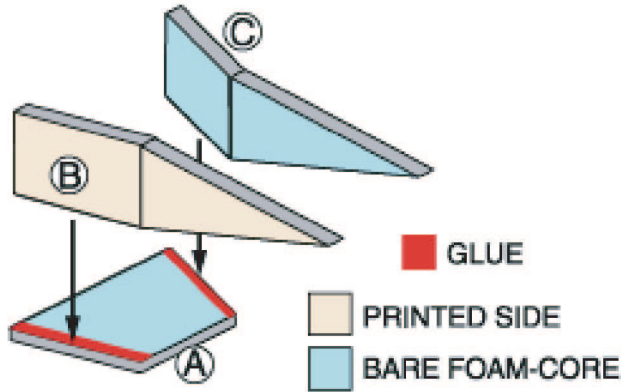
1. Cut out all the pieces with white circle letters: A, B, C, D, and E.

2. Carefully glue them to foamcore. Place waxed paper and about two feet of large books on top to help keep the foamcore flat. Let dry 2 hours.

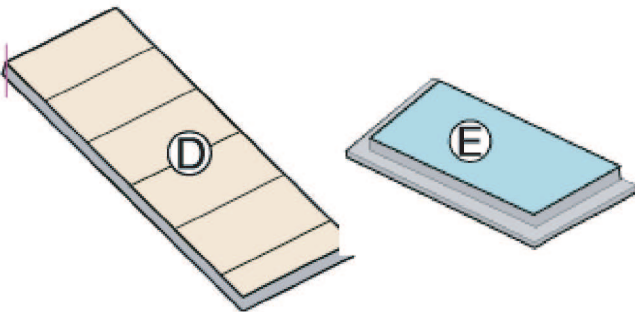
3. Cut out all the glued pieces.

4. B and C, the ramp sides, get cuts on the foam-core side, between the two small lines. This results in a hinge or "valley-fold" (not a "tent-fold") on the brick side.

5. Set piece A squares-side-down. Point the wider part of this trapezoid away from you. With the triangular parts pointing towards you, glue the top edges (with the rows of smaller bricks) of the rectangle portions of pieces B and C flush with the edges of A. Let dry.

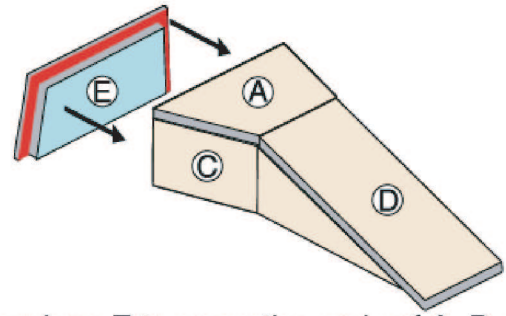


6. Bevel the edge of piece D on the three-square-wide end with whole (not half) squares. (To bevel, cut through just the paper using a straight-edge, then make an angled cut.)



7. Place piece D squares-side-down. The end with whole squares should be flush with the three-wide side of piece A. Glue the edges of the triangular portions of pieces B and C to the edges of D.

8. Turn piece E over. Make three cuts through the paper, 3/16 of an inch in from the edge. Cut away the foam under these three edges.



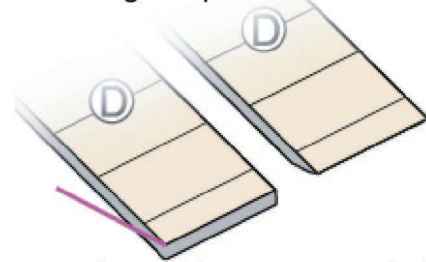
9. Glue piece E to cover the ends of A, B, and C. Set upright and let dry.

10. Cut out pieces F and G (blue circle letters). These are template patterns. Trace each onto foam core twice, and cut out with craft knife. These are the railings.

11. Glue the two rectangular strip pieces (made using template G) to the tops of piece A, along the angled edges.

12. Glue the longer strips (made using template F) along the sides of piece D. Let dry.

13. Bevel the edge of piece D that has half-squares.

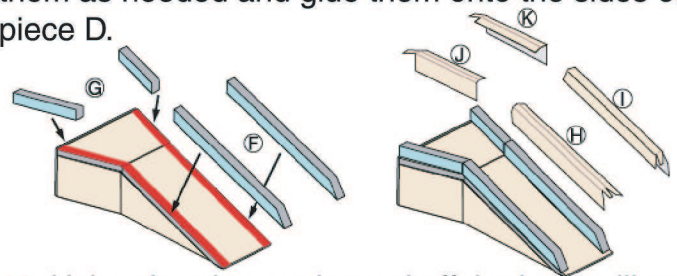


14. Use a scoring tool or an empty ballpoint pen, and a straightedge to score a pair of lines down pieces H, I, J, and K (pink circle letters).

15. Cut out pieces H, I, J, and K. Fold along scored lines.

16. Glue pieces J and K over the short rails (made using template G).

17. The long rails (made using template F) will be about half an inch too long; this is deliberate. Trim them as needed and glue them onto the sides of piece D.



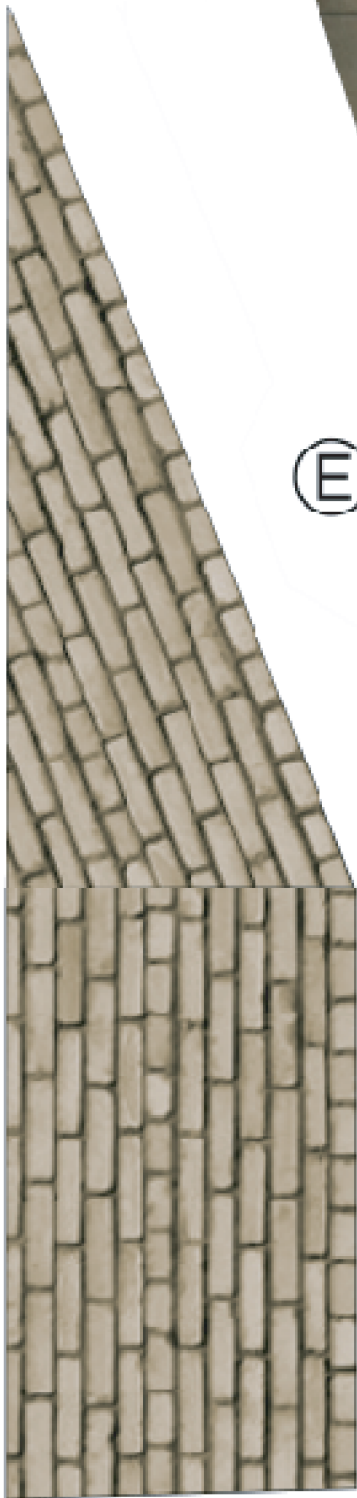
18. Using the pieces trimmed off the long railings, trim pieces H and I so they will cover the long rails. You may leave a little extra and slit it to slightly overlap pieces J and K. (NOTE: the wider flaps cover the exposed foam core.)

19. Let dry thoroughly before marching armies or driving chlen carts over it.

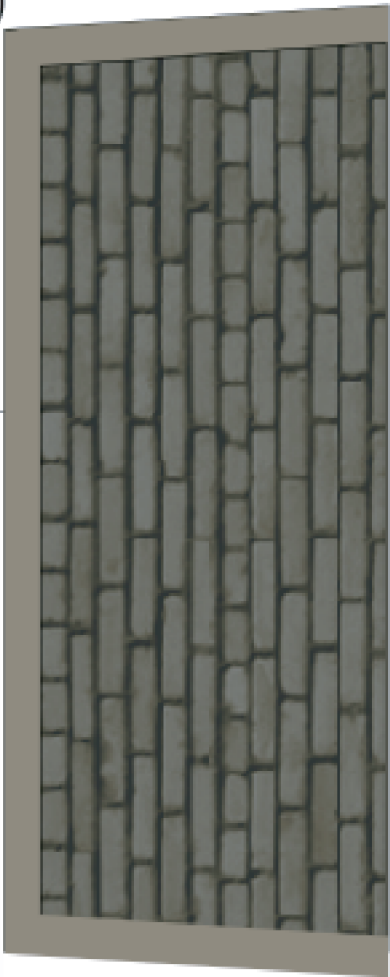
A



B



E



D



F

RAILING. TRACE, DO NOT GLUE. CUT 2.

G

RAILING. TRACE,
DO NOT GLUE. CUT 2.

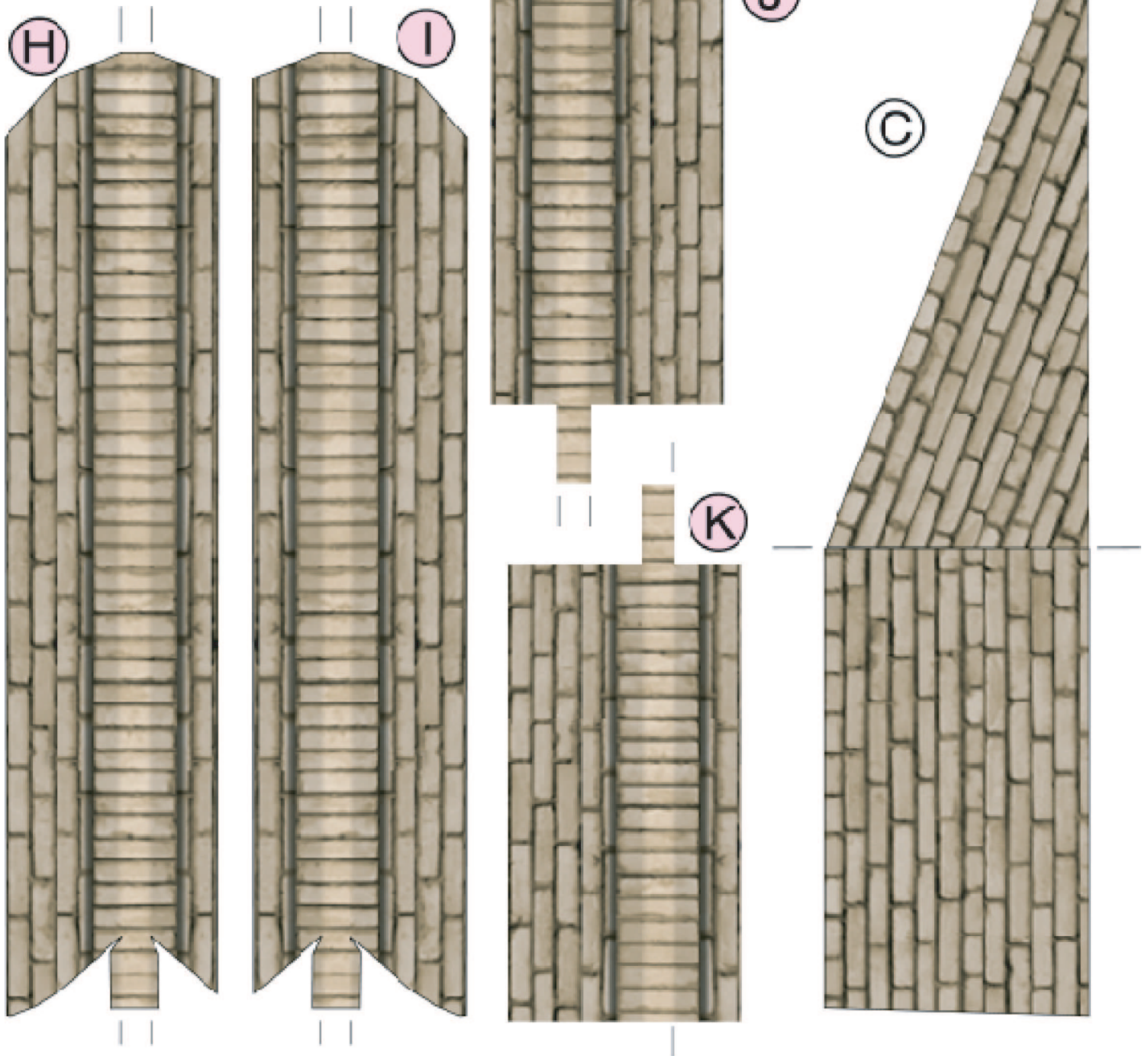
H

I

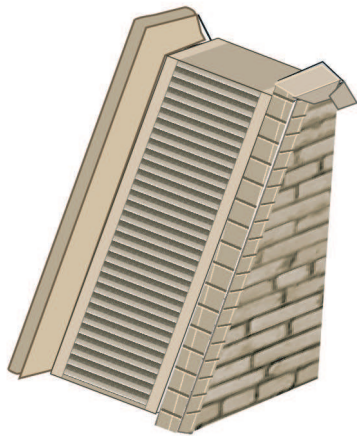
J

C

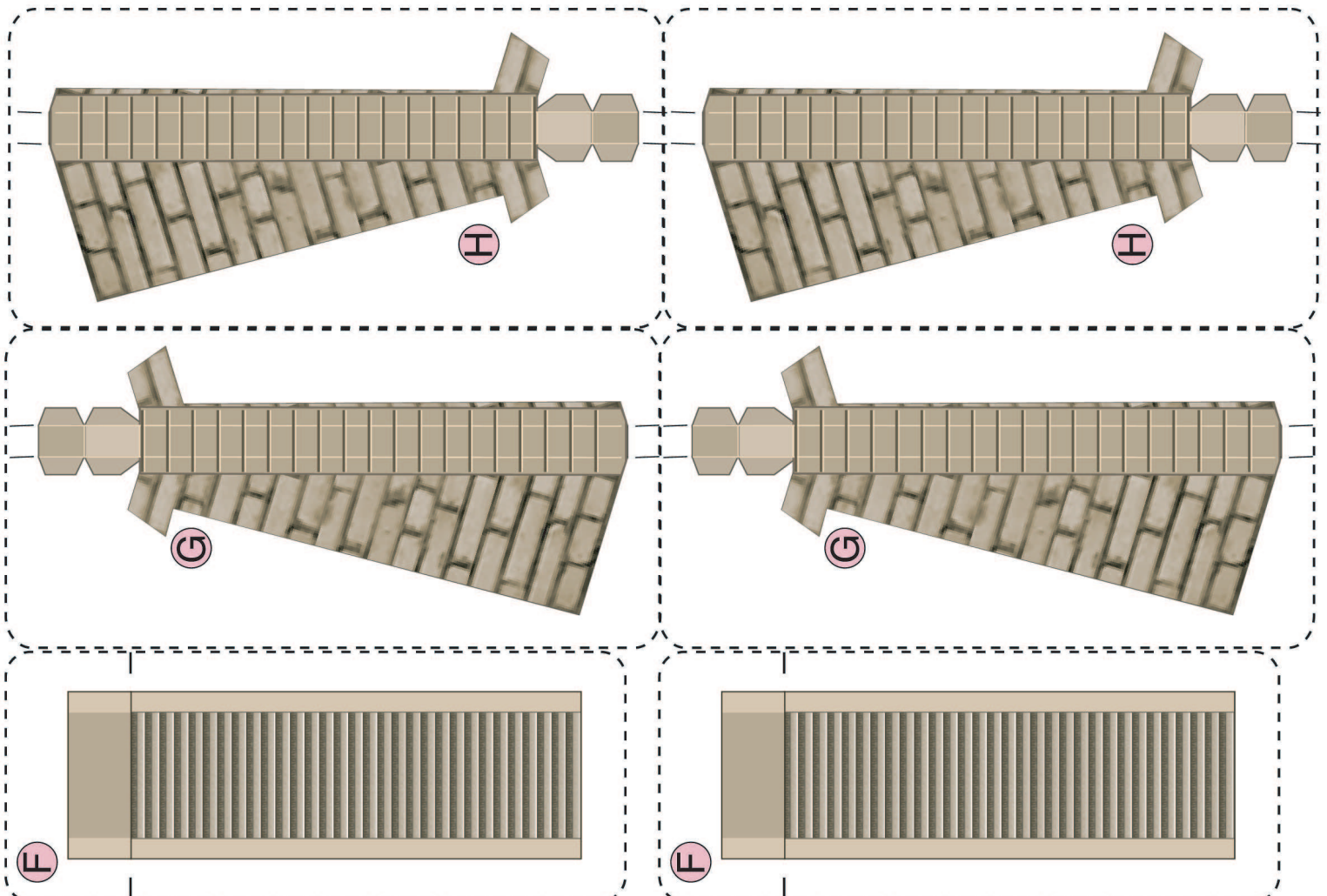
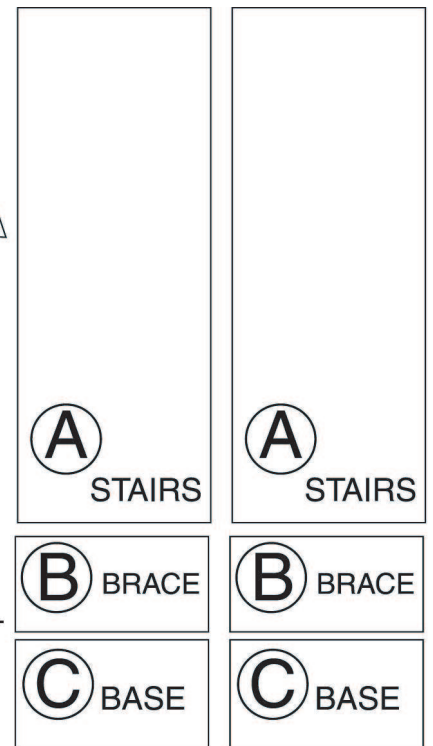
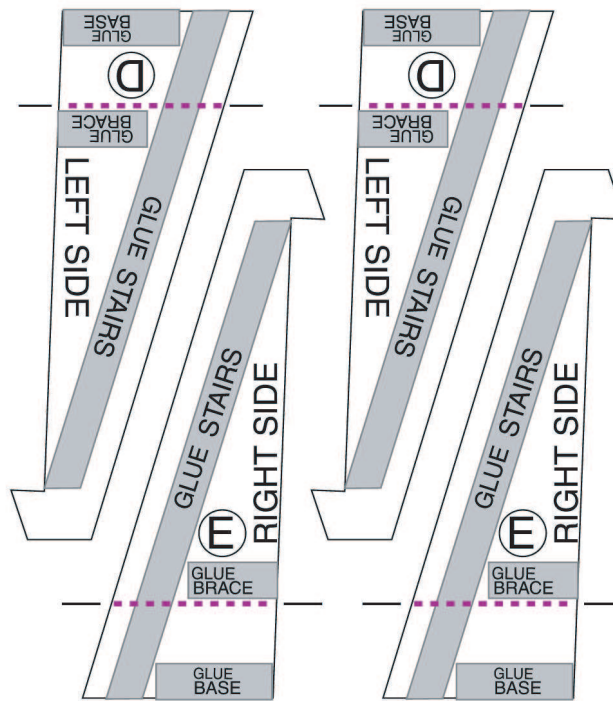
K



Sakbe Road Steep Stairs



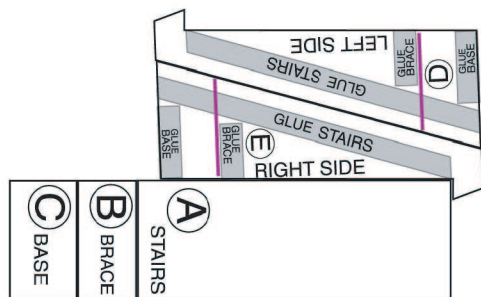
(This page makes two sets.)



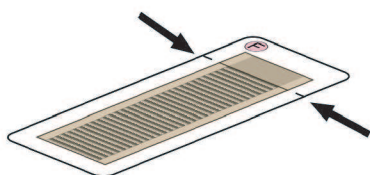
Sakbe Road INSTRUCTIONS FOR THE STEEP STAIRS

TIP: If you want to make your Steep Stairs a permanent part of a Sakbe Road section, carefully cut out a section of the railing wall. Patch with the piece on the next page. LEAVE OUT the Base (C) piece. Trim the bottom of the stairs at the pink dashed lines to make them the right height.

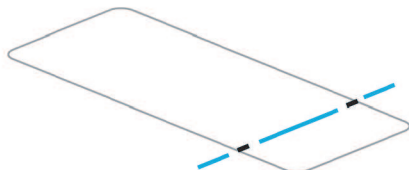
1. Print sheet onto paper or card stock.
2. Glue these pieces to foam core and cut out: A, B, C, D, and E. For faster cutting and more economical use of foam core, cut pieces out and glue close together on board.



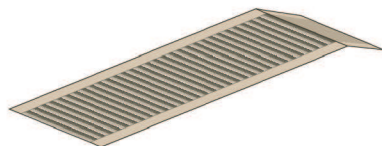
3. Cut out pieces F, G, and H with the margin. With scissors cut notches at all the hashmarks.



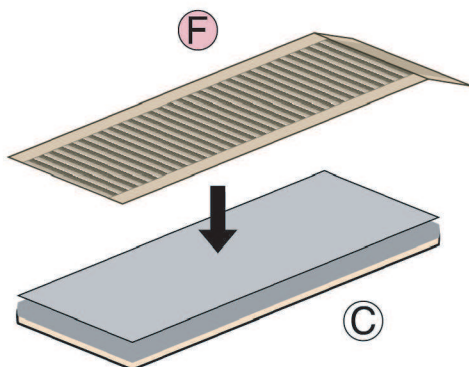
4. Turn F, G, and H over. With straight-edge and an empty ballpoint pen or a pencil, draw a line to make a folding crease between the cuts.



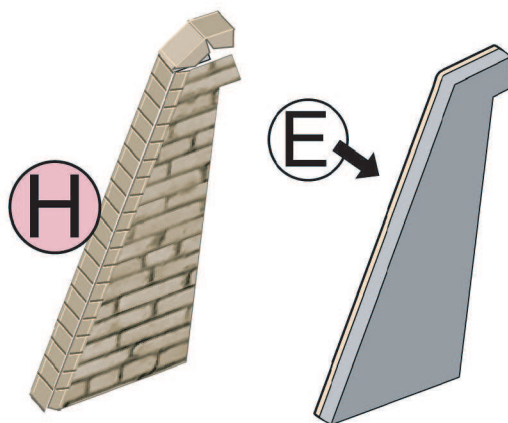
5. Trim the extra paper off of pieces F, G, and H. Tent-fold neatly on the creases.



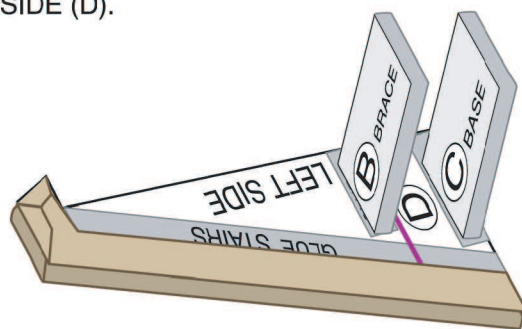
6. Trim the extra paper off of pieces F, G, and H. Tent-fold neatly on the creases.



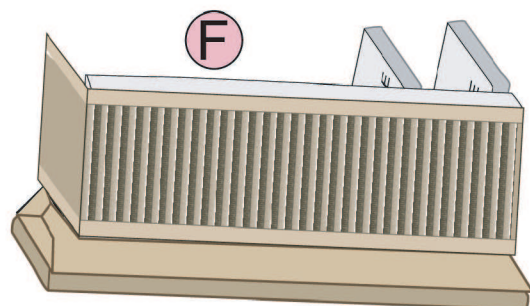
7. Glue piece H around piece E and its foam core. Glue piece G around piece D and its foam core.



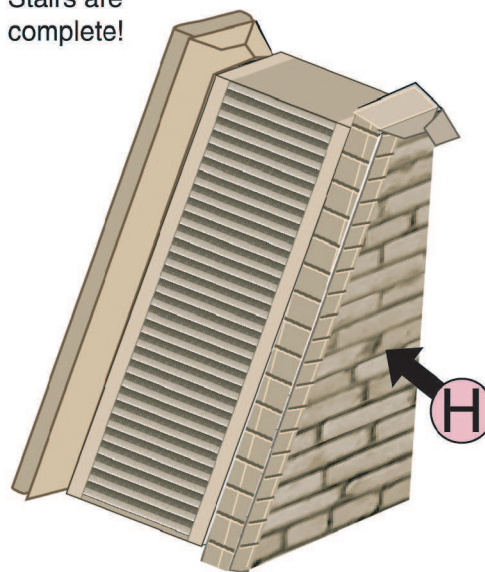
8. Glue BRACE (B) and BASE (C) to the black and white inside surface of the LEFT SIDE (D).



8. Glue STAIRS (F) to LEFT SIDE (D).



9. Glue RIGHT SIDE (H) to STAIRS (F), BRACE (B) and side (C). Steep Sakbe Road Stairs are complete!

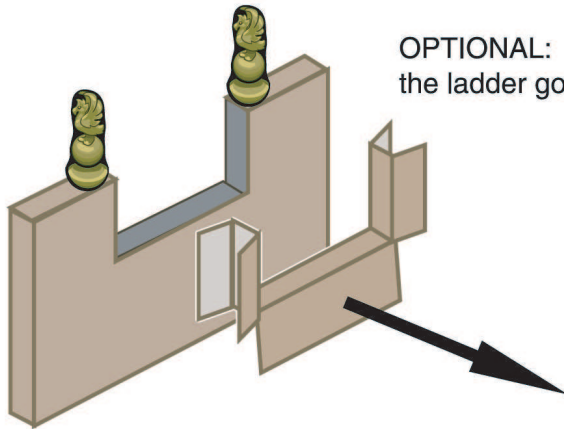


TIP: Test your glue. Does it warp the foam core?

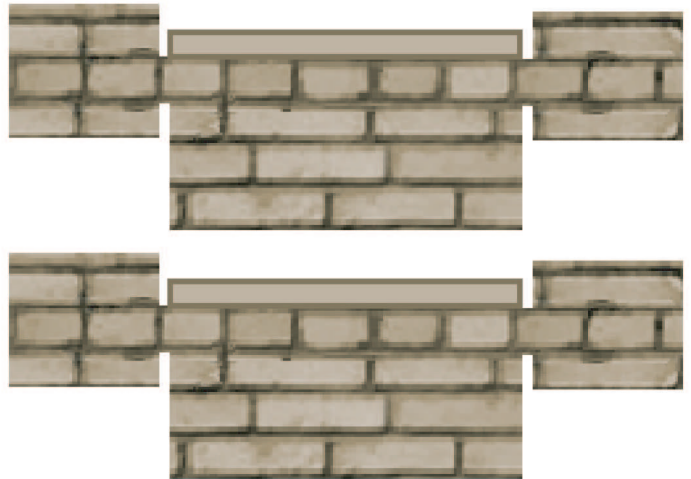
Take a washcloth. Wet half of it. Wring it out. Fold it to the dry side, and wring it out again. Wipe the foam core before you apply glue. When it dries, the paper side contracts.



To counter this, put a few napkins under the ends. Put a few napkins in the middle on top. Then press it down with some heavy wide books on top.



OPTIONAL: Cut out a section of wall where the ladder goes. Patch wall with this piece.



OPTIONAL: Kaika Finials: Score folds, cut out, glue tops together. Spread circular base, glue to top Sakbe Road wall.



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