

Gingerbread house template

Classic house · 6 × 4.5 × 4 in · Cardboard 3 mm · 45° roof



Pieces

Front wall	×1	6 × 7 in
Back wall	×1	6 × 7 in
Door	×1	1.4 × 2.5 in
Side wall	×2	4.3 × 4 in
Roof	×1	5 × 9 in
Chimney front and back	×2	1 × 1.8 in
Chimney side, short	×1	0.8 × 0.8 in
Chimney side, tall	×1	0.8 × 1.7 in

Cardboard: about 190 sq in (1,250 sq cm)

Board: at least 8 × 6.5 in

Sheets: 4 (Letter)

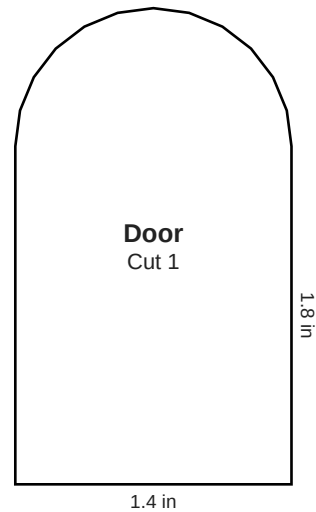
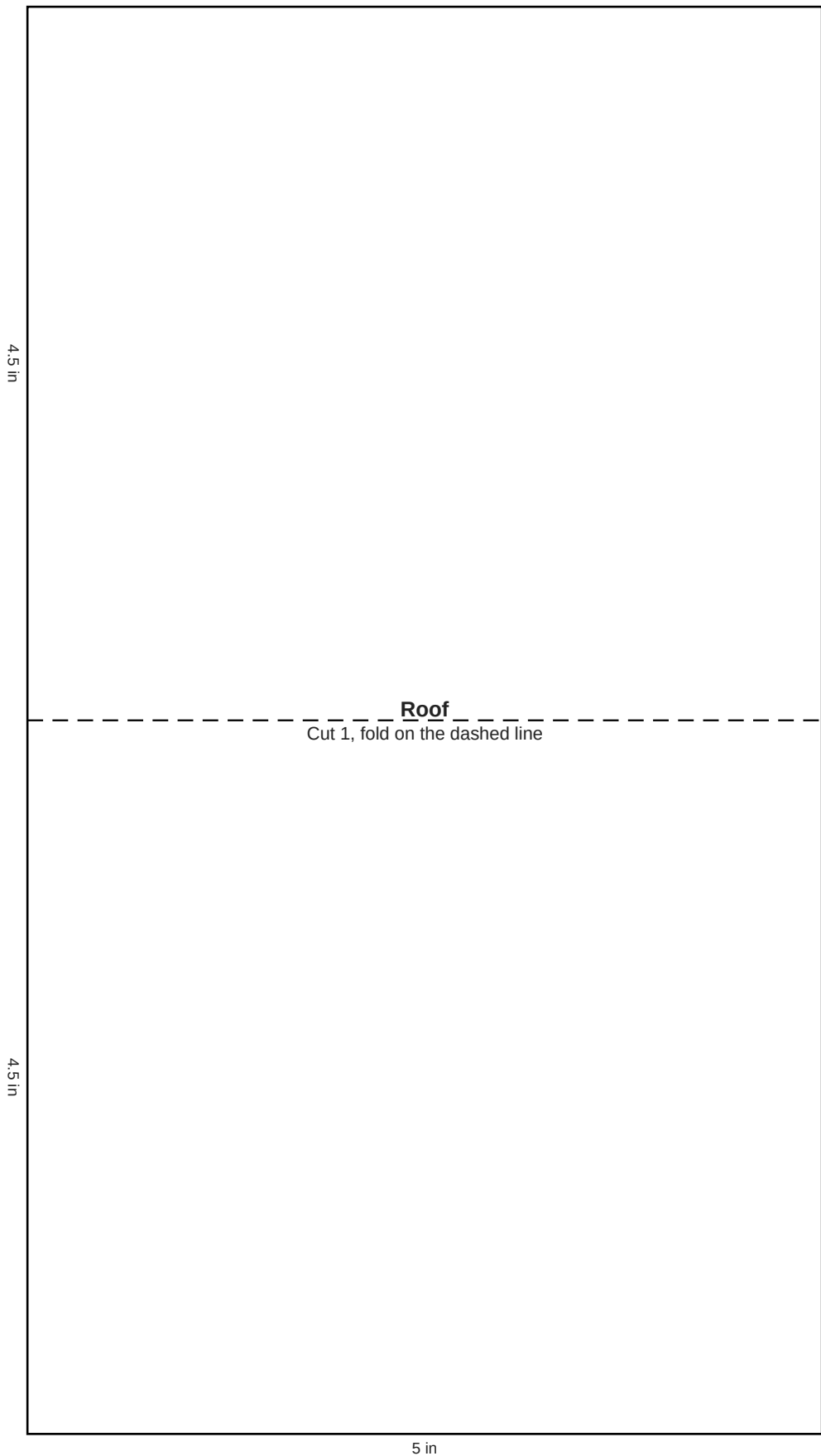
How to assemble

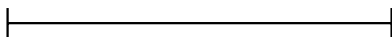
1. Print the template at 100% (Actual size) and check that the line on each sheet measures exactly 2 in. Cut out the paper pieces.
2. Trace the pieces onto cardboard 3 mm thick and cut them out with a craft knife on a cutting mat, using a metal ruler for the straight edges.
3. Run hot glue along the bottom and side edges of the front wall and one side wall. Stand them on the board at a right angle, with the end of the side wall tucked behind the front wall.
4. Add the second side wall, then the back wall. The side walls fit between the front and back walls, so the house measures exactly 6 in by 4.5 in on the outside.
5. Score the dashed line across the roof with the back of a knife, without cutting through, and fold the roof along it. Glue it onto the sloped edges of the front and back walls and the tops of the side walls.
6. Put the chimney together as a box on the work surface: the front and back pieces outside, the short side between them on the uphill end. When it has set, glue it onto the right side of the roof. The slanted bottom edges match the roof pitch.
7. Glue the door to one side of the opening so it stands slightly open.
8. Paint the "icing": white dimensional (puffy) paint gives raised lines along the roof edges and around the windows.

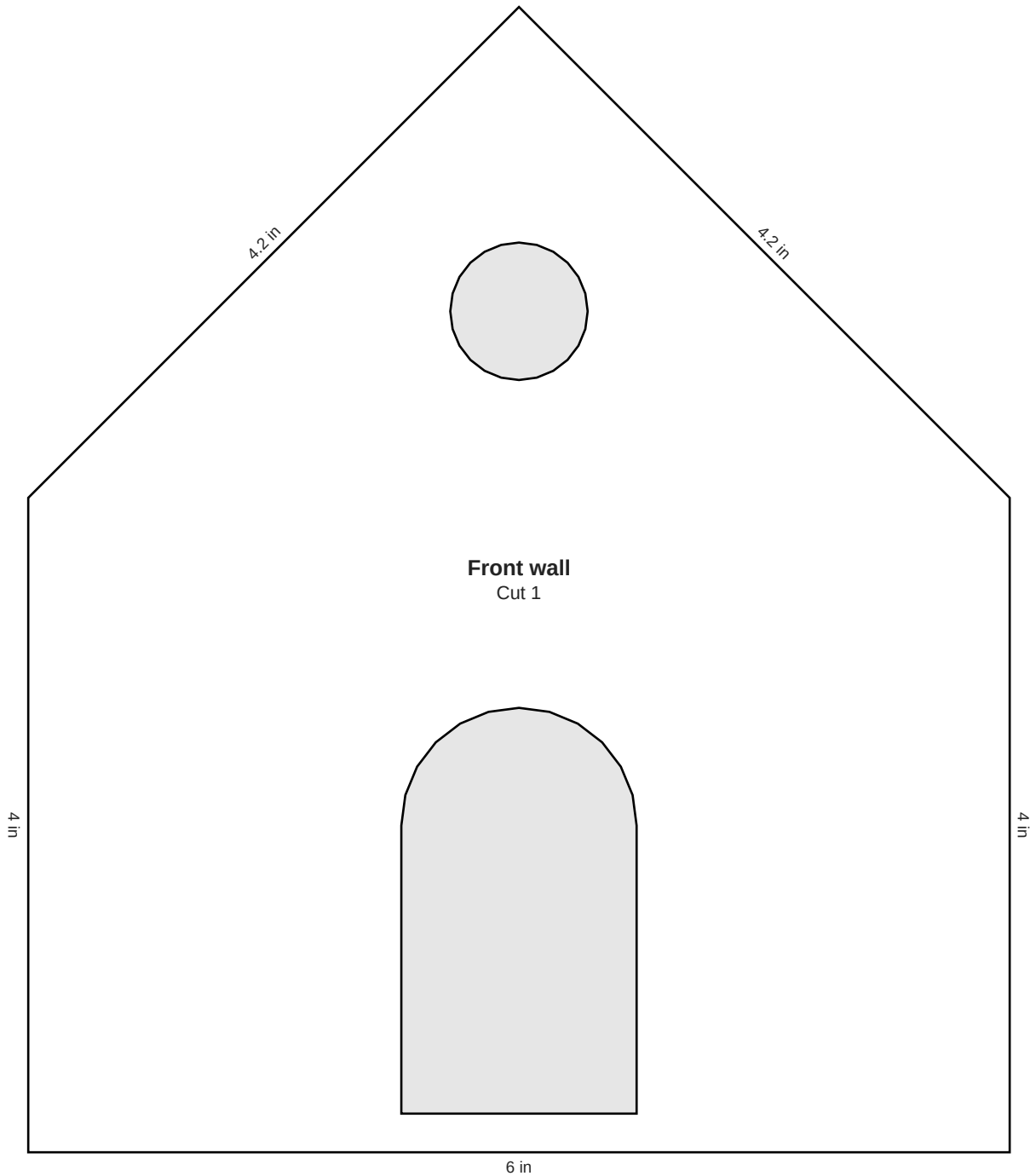
Print at 100% (Actual size). The check line on each sheet should measure exactly 2 in.

Recipes and where the baking advice comes from: gingerbreadtemplate.com/about

Free template in any size: gingerbreadtemplate.com

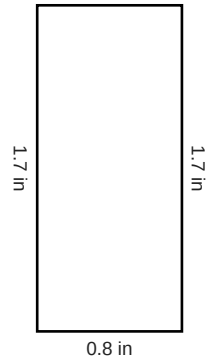


 This line should measure 2 in. If it doesn't, print again at 100% (Actual size).



Chimney side, tall

Cut 1
0.8 in

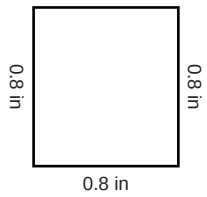


Front wall

Cut 1

Chimney side, short

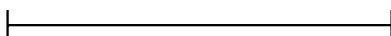
Cut 1
0.8 in



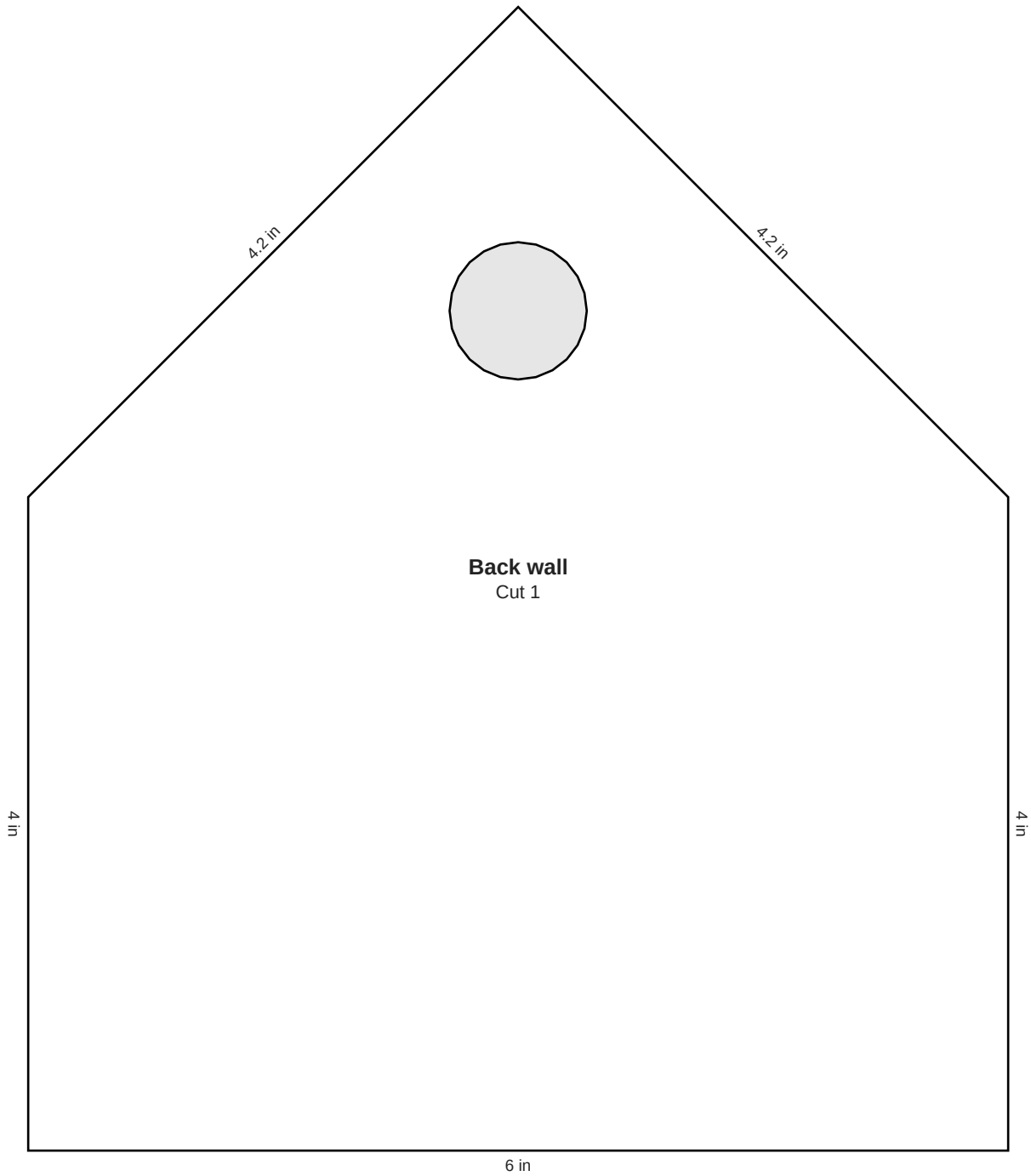
6 in

4 in

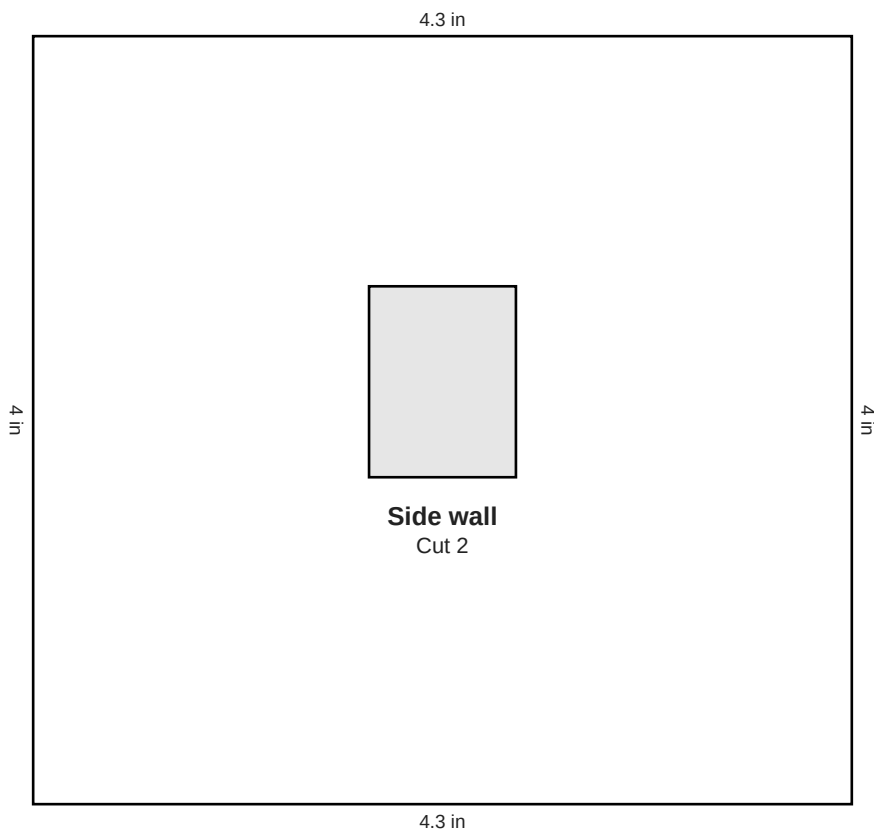
4 in



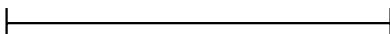
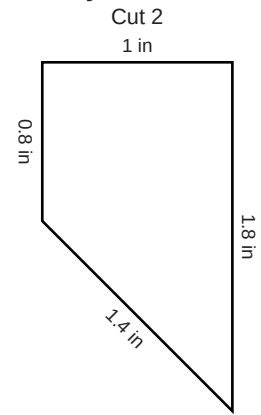
This line should measure 2 in. If it doesn't, print again at 100% (Actual size).



This line should measure 2 in. If it doesn't, print again at 100% (Actual size).



Chimney front and back



This line should measure 2 in. If it doesn't, print again at 100% (Actual size).