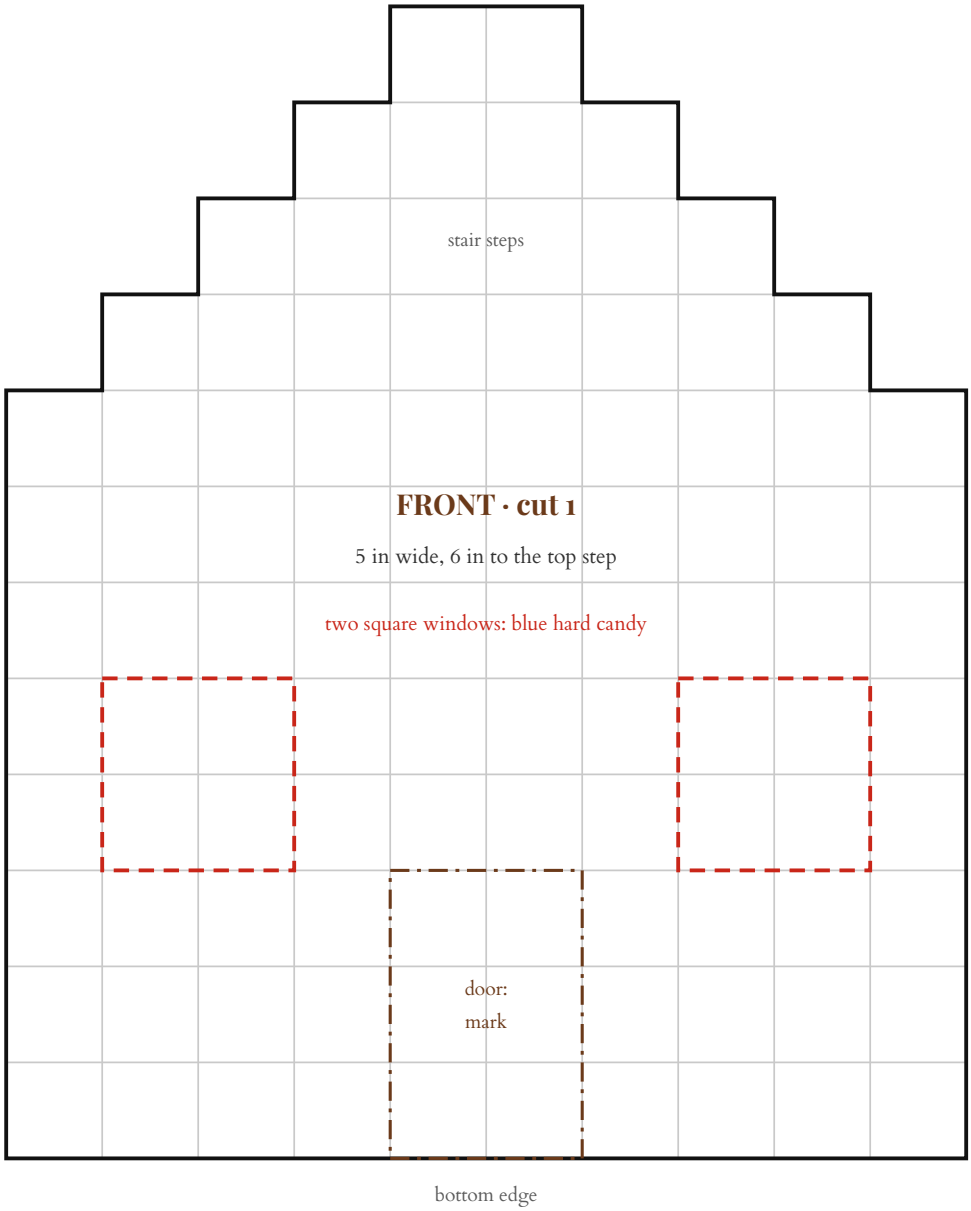
Minecraft Gingerbread House Template

Print at Actual Size or 100%, never Fit to Page. Pieces are for dough rolled 1/4 inch thick. Grey grid = 1/2 inch blocks. bestgingerbreadhouses.com



The front wall

Every cut is a straight line on the 1/2 inch grid, so a ruler is all you need.

Cut out the two windows. Do not cut the door: mark it with a toothpick and flood it in two browns.

The tips of the four stair steps poke above the roof.

- Cut
- Cut out
- Mark only, no cut
- Guide, no cut
- 1/2 in block grid

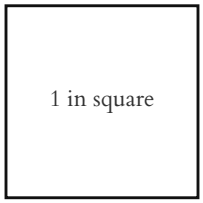
Piece list: 6 pieces from 1 batch of dough

Front wall	1	5 wide, 6 to the top step, page 1
Back wall	1	5 wide, 6 to the top step, page 2
Side wall	2	5 1/2 x 3 1/8, page 3
Roof	2	5 1/2 x 4, page 3

Sizes in inches. Not baked: blue hard candy, sugar cubes.

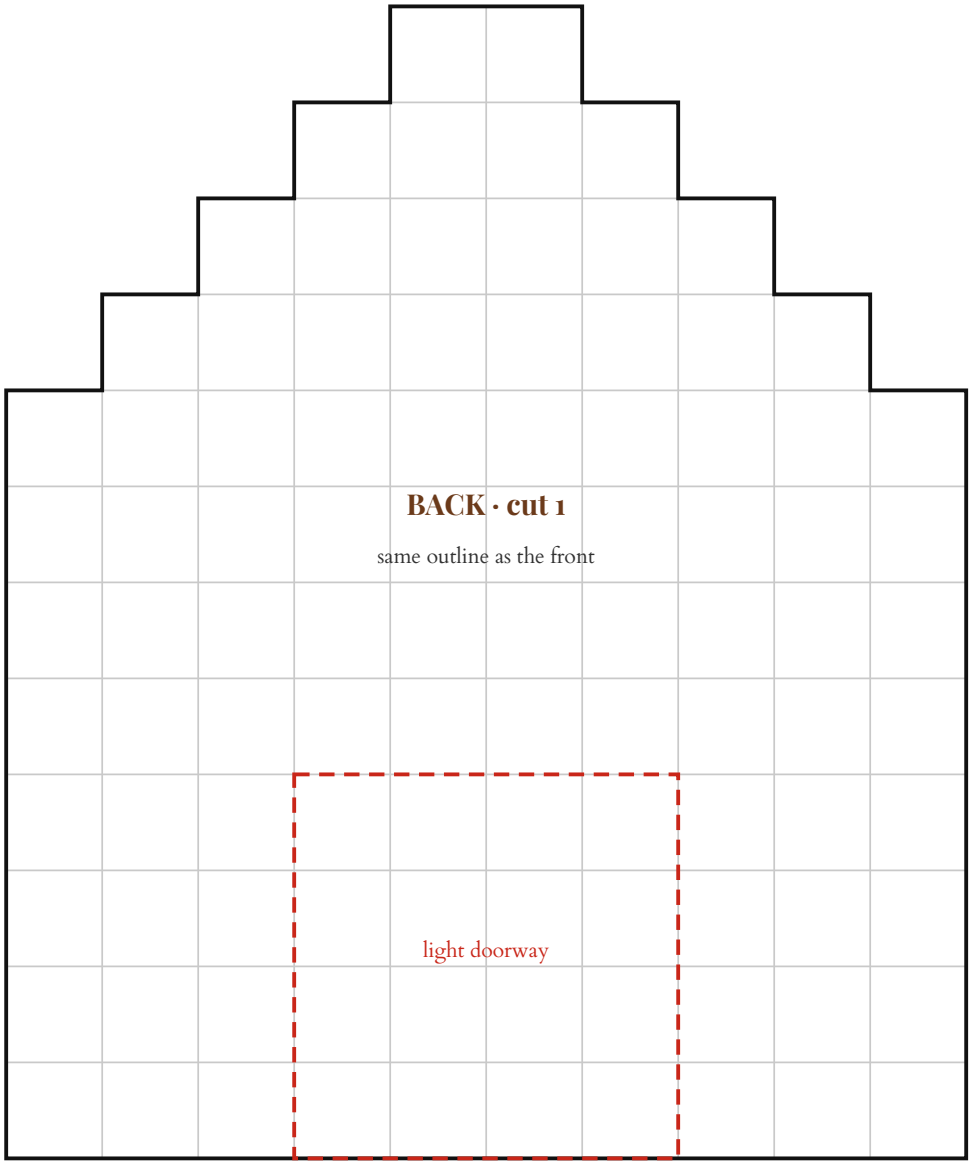


1 inch test bar: measure it first



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bottom edge, faces away from the room

The back wall

The square light doorway is 2 in wide, so a battery tea light slides in from behind and lights the six blue windows.

Battery lights only: never a real candle inside.

- Cut
- Cut out
- Mark only, no cut
- Guide, no cut
- 1/2 in block grid

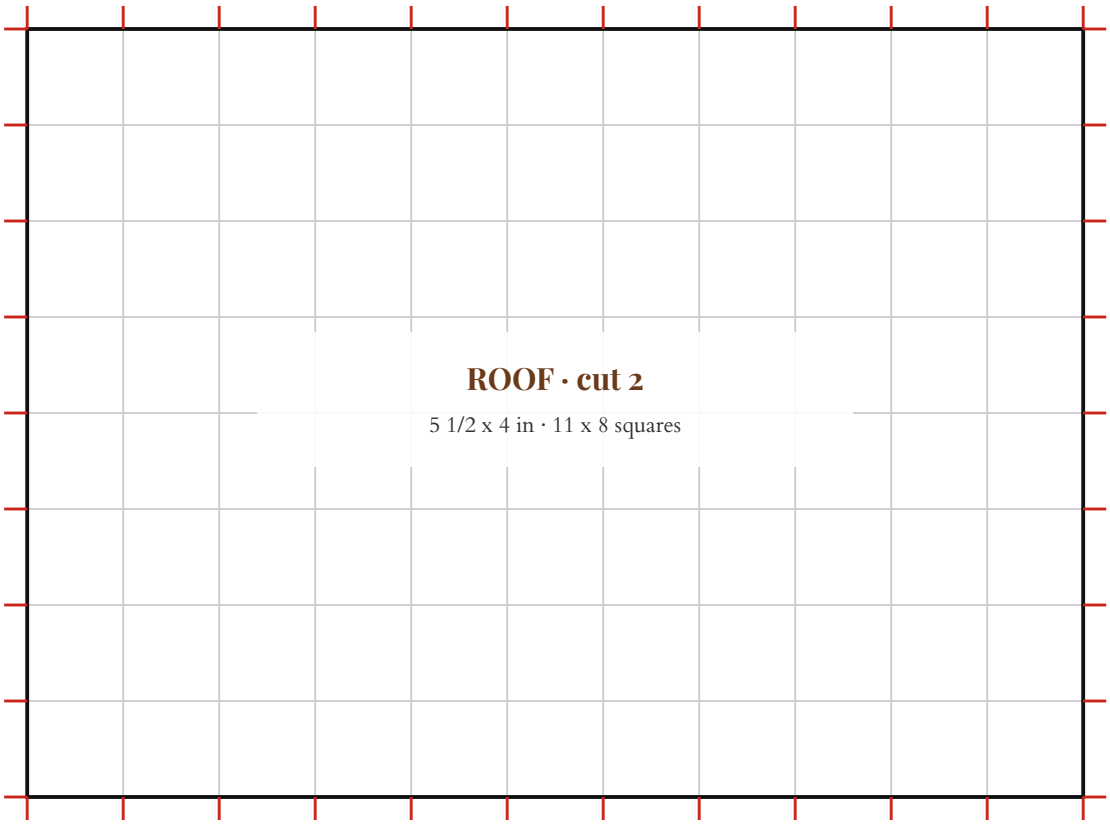
1 inch test bar: measure it first

1 in square

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ridge edge



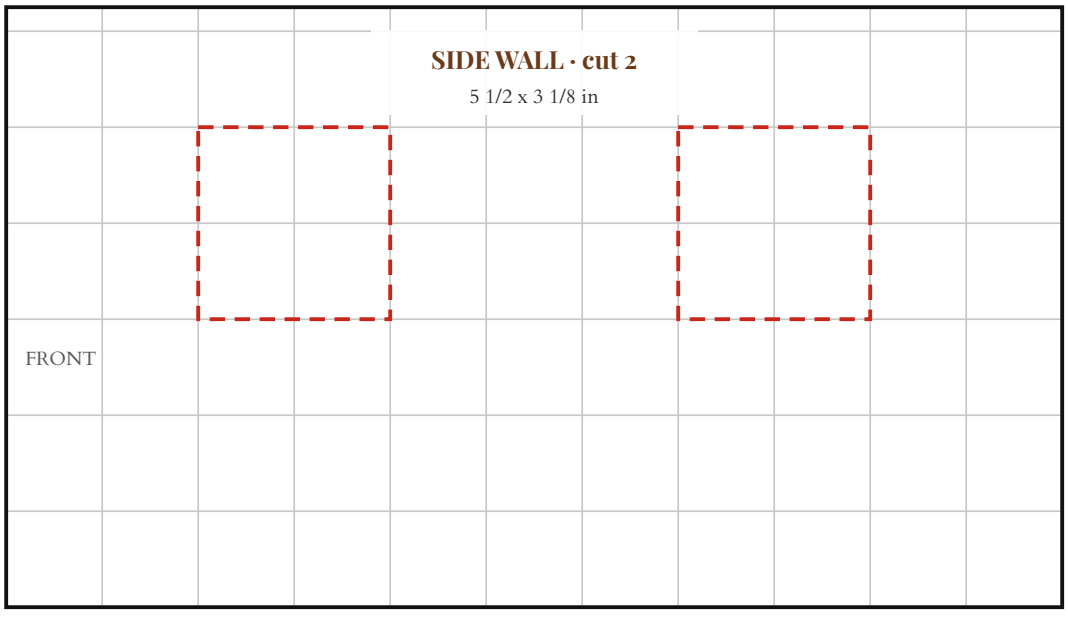
eave edge: red ticks every 1/2 in, score the grid between them

Roof and sides

The roof panels sit between the two stair-step walls, on top of the side walls.

Lay a ruler across matching red ticks and press lightly to score the 1/2 in grid before baking. Then flood the roof square by square.

The side walls are 3 1/8 in tall so the roof sits at 45 degrees on their top edge.



bottom edge · tucks between the front and back walls



1 inch test bar:
measure it first

