Gazebo Gingerbread House Template: page 1 of 3

21 baked pieces over 3 pages. Check the red bar on every page first.

What is on each page

Page 1 Six posts, two steps and the finial

Page 2 Roof: six triangles, 2 1/4 in wide at the base and 2.49 in tall

Page 3 The hexagon floor, 4 in across the corners, and five railing panels, 1.6 x 1 in

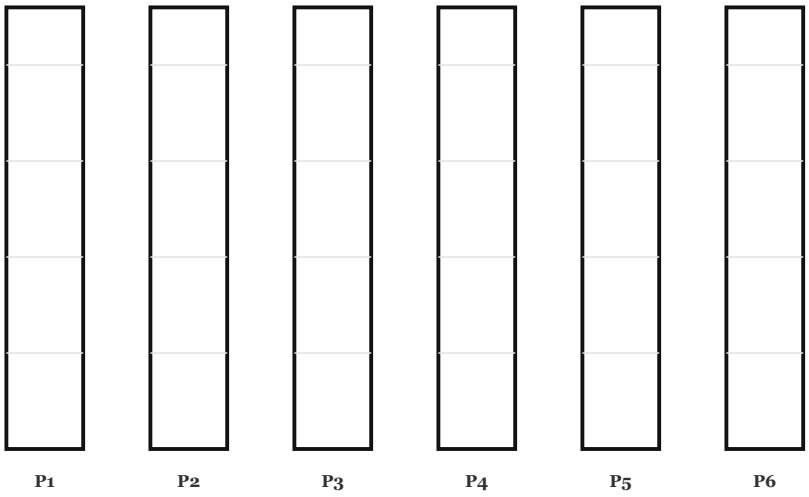
Finished gazebo

About 4 in across the corners and 3 1/2 in across the flats, about 4 1/2 in tall with the finial.

About 42 square inches of dough: well under one batch, rolled 1/4 inch thick.

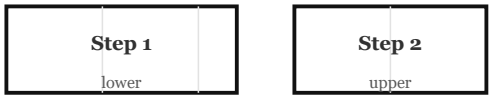
Use a board at least 10 x 8 in so a path and a garden bed fit around it.

Posts, cut 6

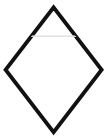


1 inch test bar
measure it first

Steps, cut 1 each



Finial, cut 1



The posts stand on the red circles of the floor, one at each corner. The railings fit between the posts on five sides. Glue the two steps to the open side, the wider one on the ground. The finial stands on the peak of the roof, pressed into the icing where the six triangles meet.

Solid line: cut. Red dashes: guide only, do not cut (post spots, lattice lines, shingle rows).
Roof triangles: cut 6. Posts: cut 6. Railings: cut 5. The sixth side stays open for the steps.
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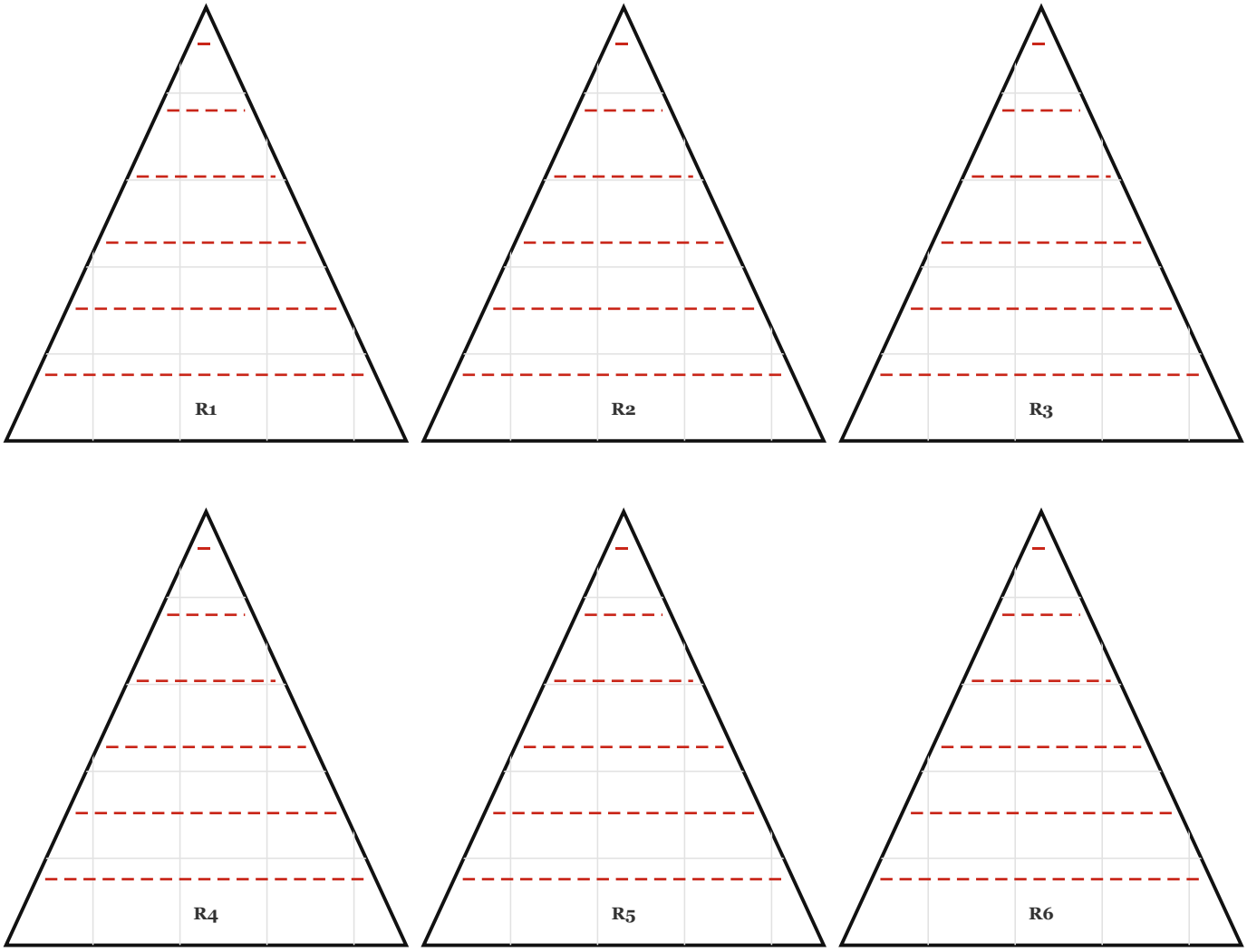
Gazebo Gingerbread House Template: page 2 of 3

Roof: six matching triangles. Red dashes mark the shingle rows.



1 inch test bar
measure it first

Cut the six triangles on parchment and slide the paper onto the pan. Bake them flat. While warm, trim the two slanted edges straight against the paper triangle so the six meet at the peak with no gaps. Pipe the shingle rows on the flat triangle.

Solid line: cut. Red dashes: guide only, do not cut (post spots, lattice lines, shingle rows).

Roof triangles: cut 6. Posts: cut 6. Railings: cut 5. The sixth side stays open for the steps.

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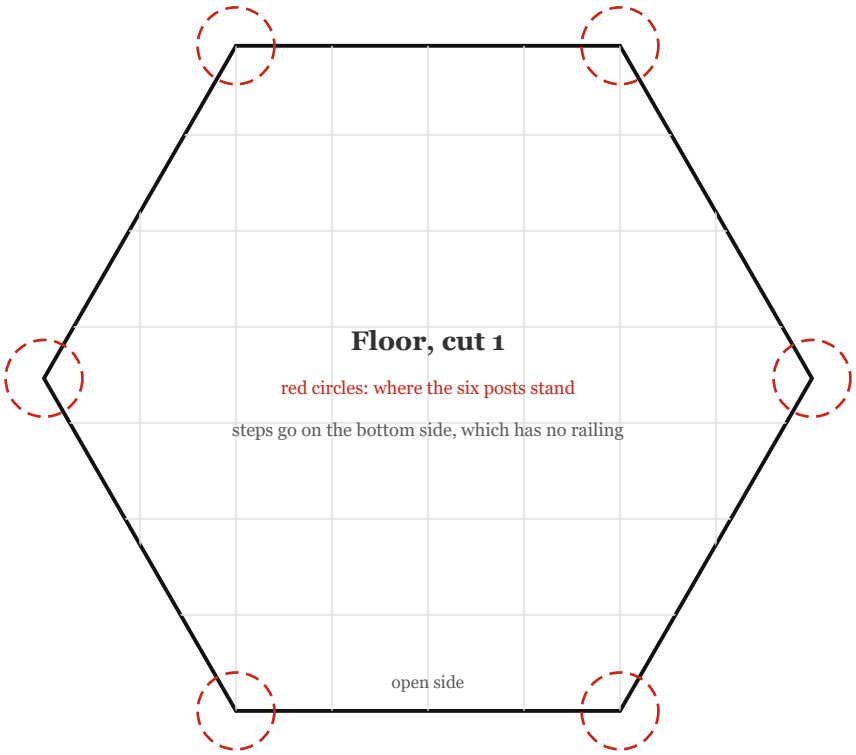
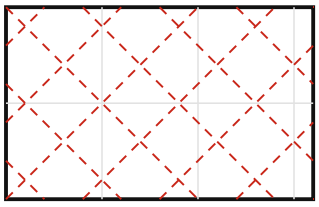
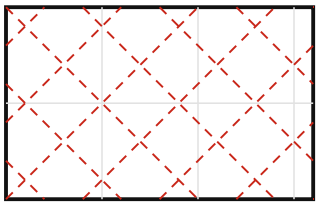
Gazebo Gingerbread House Template: page 3 of 3

The hexagon floor and five railing panels with a lattice guide.

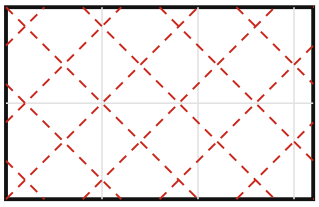




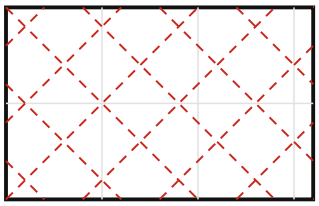
Rail 1



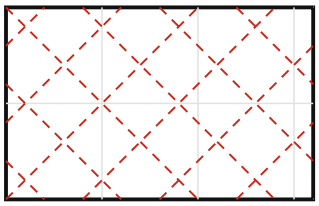
Rail 2



Rail 3



Rail 4



Rail 5

1 inch test bar
measure it first

Pipe the lattice on each railing while it lies flat: white lines along the red diagonals, one direction first, then the other.

Solid line: cut. Red dashes: guide only, do not cut (post spots, lattice lines, shingle rows).

Roof triangles: cut 6. Posts: cut 6. Railings: cut 5. The sixth side stays open for the steps.

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