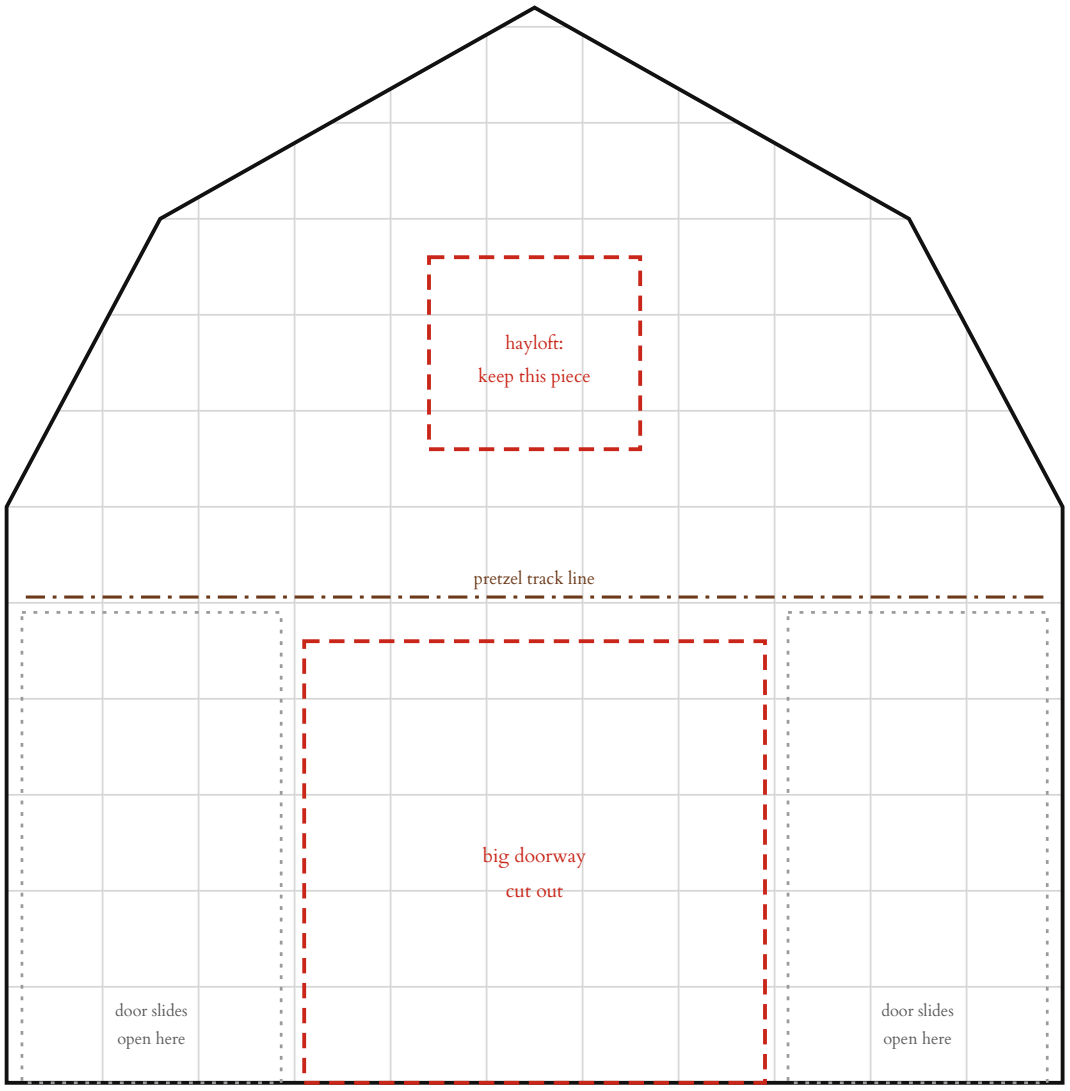
# Gingerbread Barn Template



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




**FRONT WALL · cut 1 · 5.5 in wide, 5.6 in to the peak**

## How it stands

A gambrel roof bends halfway up. A hidden truss in the middle of the barn holds that bend, so the roof cannot sag between the end walls.

- Cut
- Cut out
- Mark only
- Guide
- 1/2 in grid

## Piece list

| | | |
|---|---|---|
| Front wall | 1 | p. 1 |
| Hayloft door | 1 | p. 1 |
| Back wall | 1 | p. 2 |
| Hidden truss | 1 | p. 3 |
| Sliding door | 2 | p. 3 |
| Side wall | 2 | p. 4 |
| Lower roof | 2 | p. 5 |
| Upper roof | 2 | p. 5 |
| Silo panel * | 6 | p. 6 |
| Silo lid * | 1 | p. 6 |
| Animals * | any | p. 7 |

* second batch

Bake the hayloft cut-out beside the wall: it becomes the hayloft door.

The sliding doors are separate pieces on page 3. They ice flat to the wall, slid open.

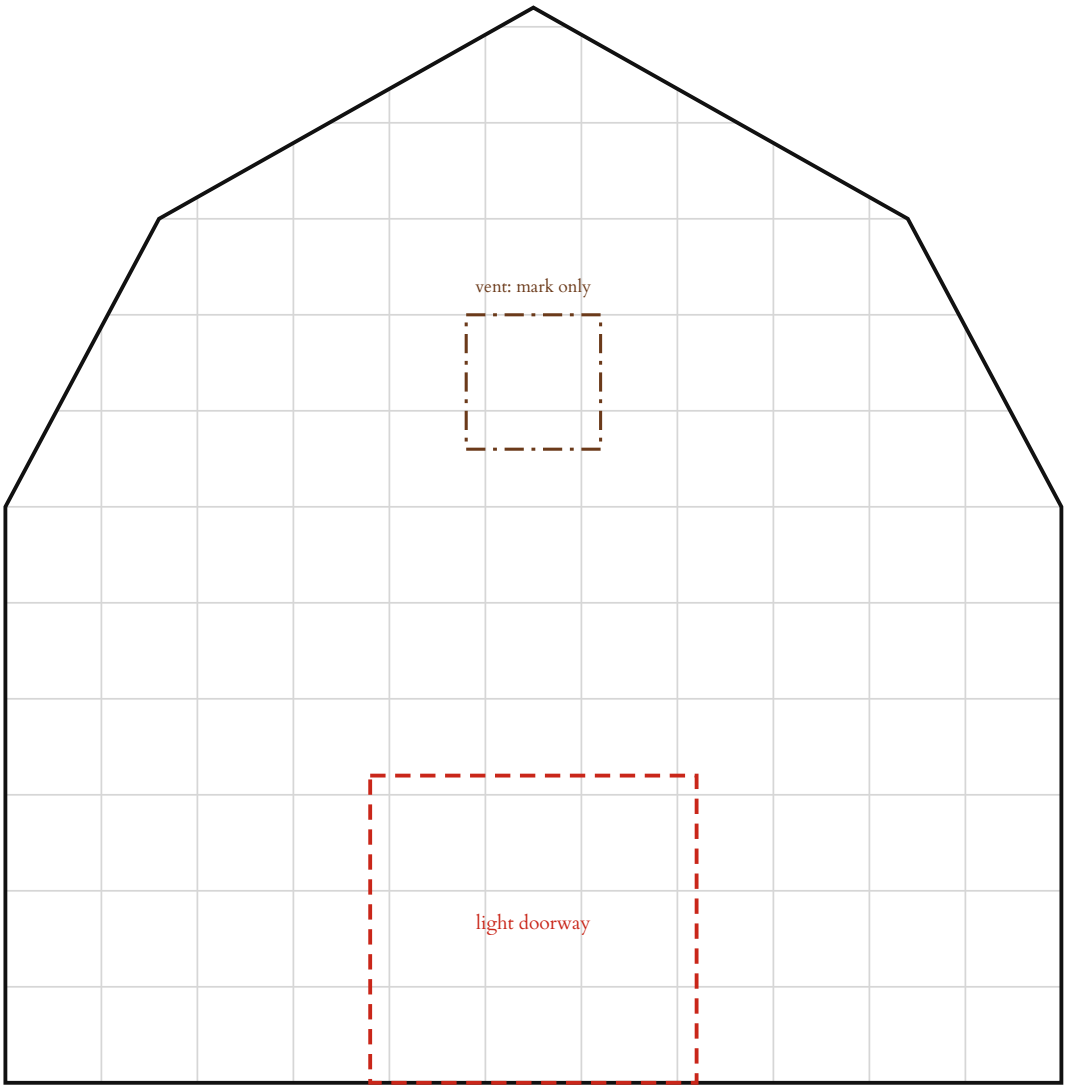
1 inch test bar:
measure it first

1 in square

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**BACK WALL · cut 1 · same outline as the front**

## Back wall

The doorway lets an LED tea light slide in after the barn is built.

Flood it red and pipe the white X trim while it lies flat.

## Stacking order

1. Back wall, side walls, truss, front wall. Wait 2 hours.
2. Lower roof panels, then the upper panels. Wait 2 hours.
3. Sliding doors, track and hayloft door. Silo beside the barn.
4. Yard, fence and animal cookies.

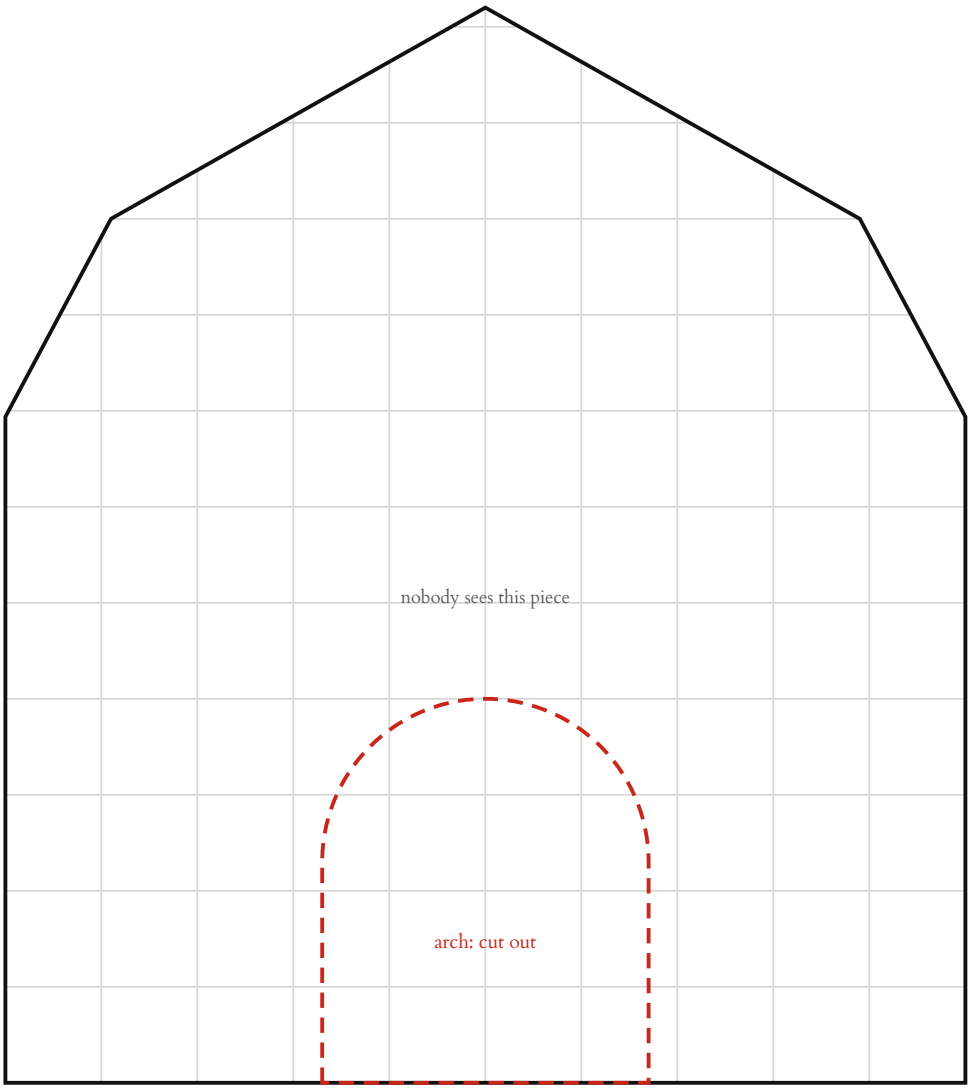
1 inch test bar: measure it first

1 in square

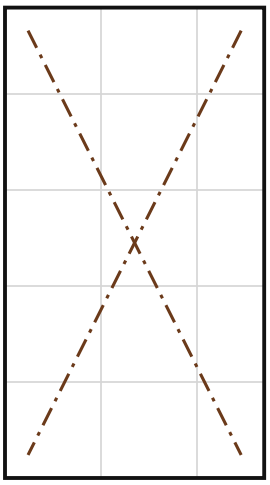
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**HIDDEN TRUSS · cut 1 · 5 in wide**



**SLIDING DOOR**

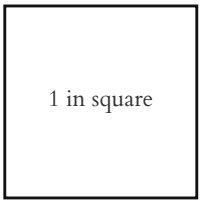
cut 2, 1.35 x 2.45 in

Pipe the white X and frame on both doors while flat.

The truss stands across the middle of the barn, between the side walls, under the roof bend. Its outline matches the end walls, so the four roof panels rest on it.



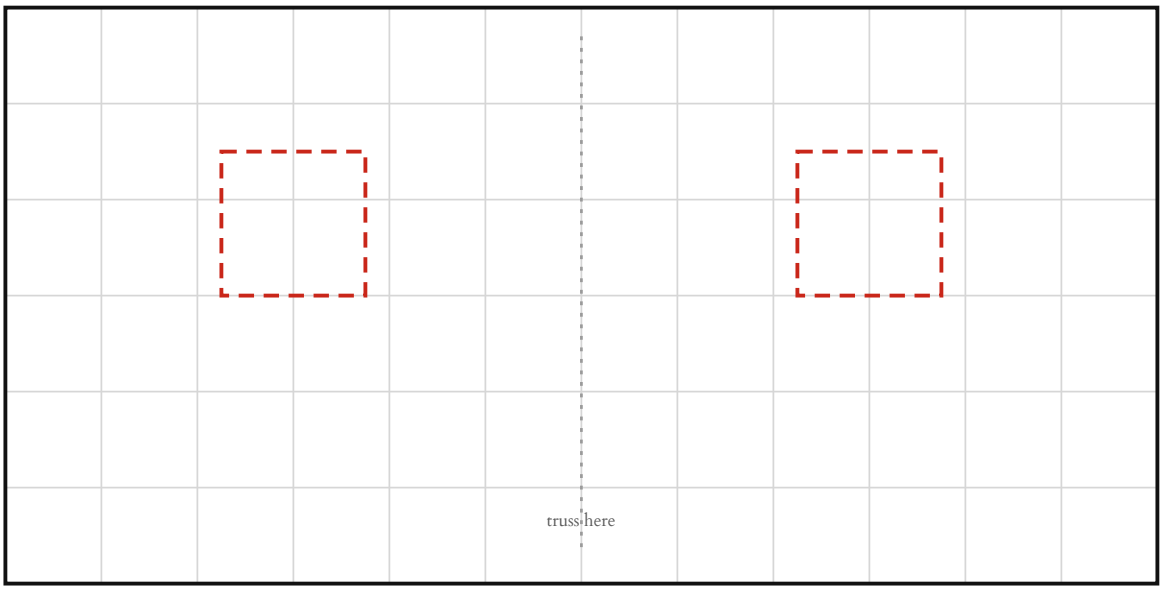
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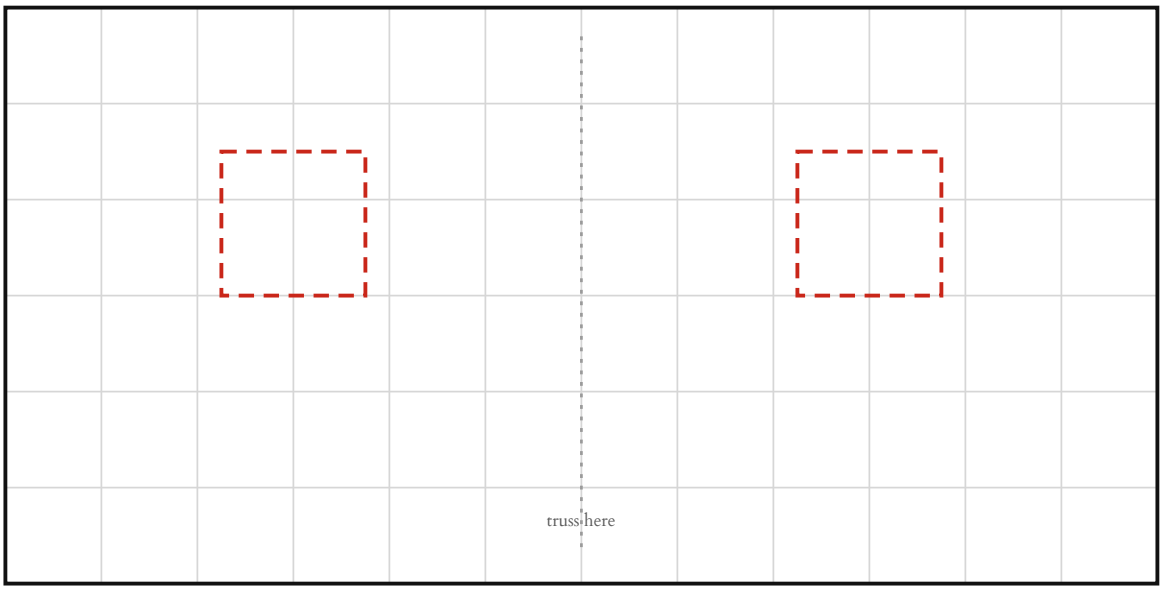
# Gingerbread Barn Template



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**LEFT SIDE WALL · cut 1 · 6 x 3 in**




**RIGHT SIDE WALL · cut 1 · 6 x 3 in**

Pipe board lines and white window trim while the walls lie flat.

## Side walls

Both tuck between the end walls. The long edge is the top.

The truss stands at the dotted line.

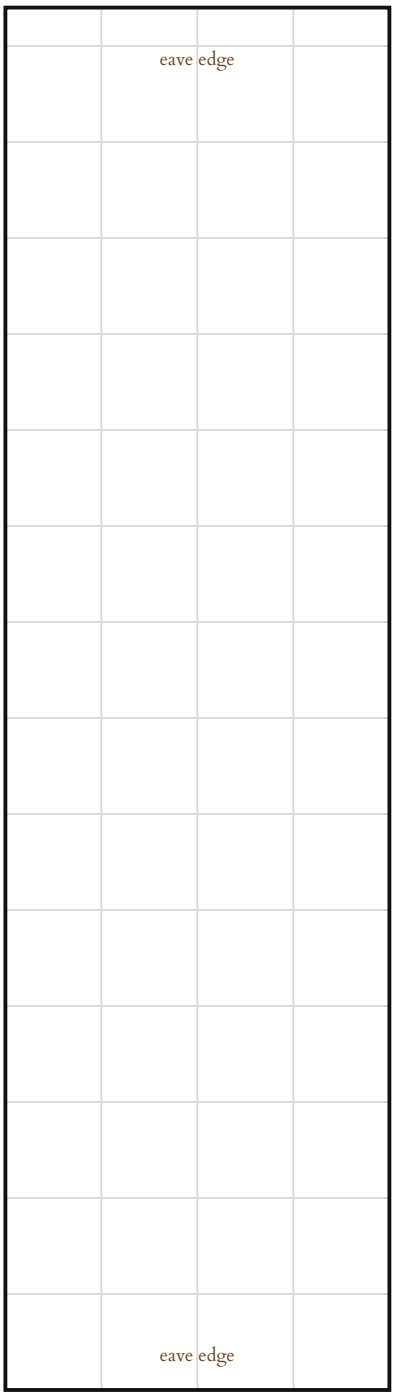
1 inch test bar: measure it first

1 in square

# Gingerbread Barn Template

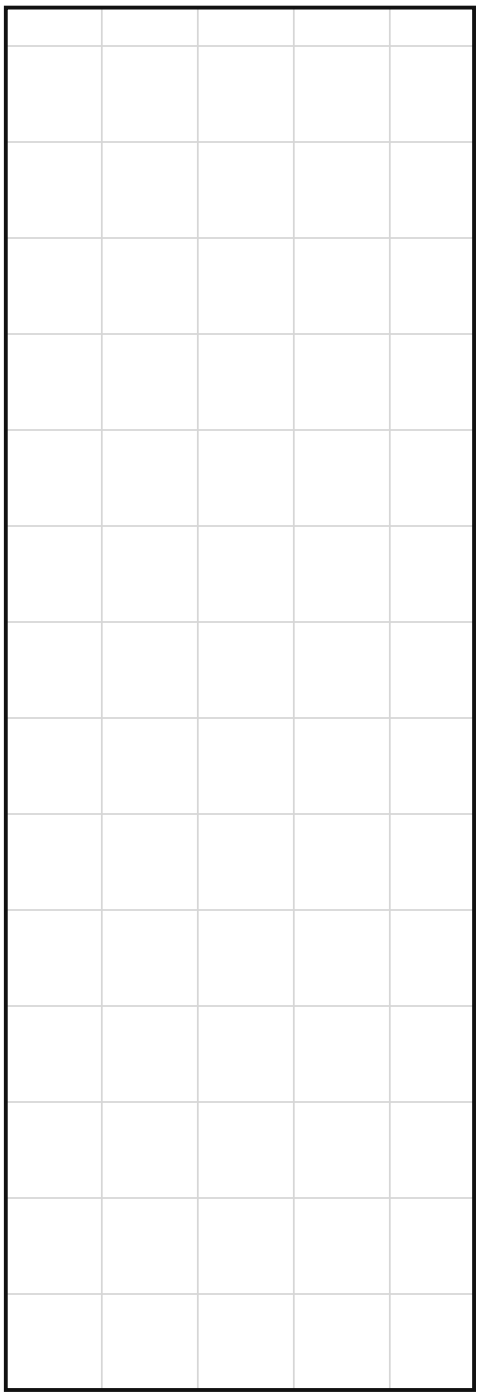


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**LOWER ROOF**

cut 2, 2 x 7.2 in



**UPPER ROOF**

cut 2, 2.44 x 7.2 in

## Roof

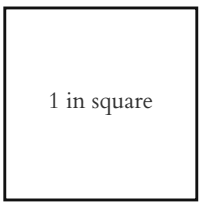
The long edges run front to back. Set both steep lower panels first, resting on the side walls.

The upper panels lap 0.2 in over the lower ones at the bend and meet at the ridge.

Lower slope 62 degrees, upper 29 degrees.



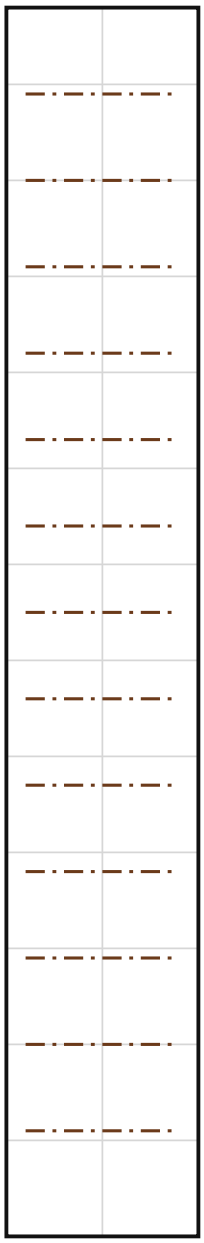
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# Gingerbread Barn Template

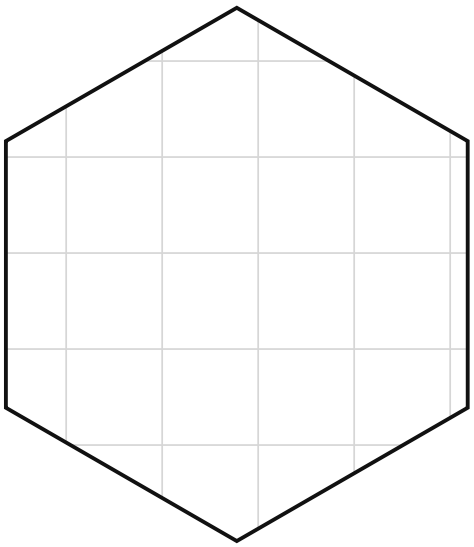


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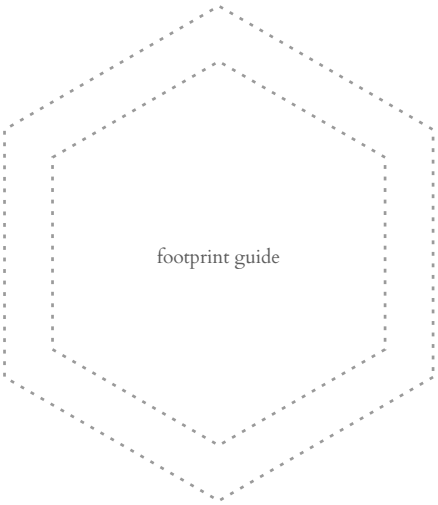
**SILO PANEL**

cut 6, 1 x 6.4 in



**SILO LID**

cut 1, 1.39 in sides




Trace on the board: panels stand on the inner hexagon, their inside edges touching

## Silo, optional

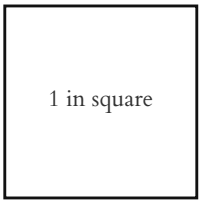
Six flat panels stand in a hexagon. Pipe a thick seam down each outside corner, where the panels leave a V.

Lid on top, then an upside-down sugar cone for the dome.

Mark rings while flat.



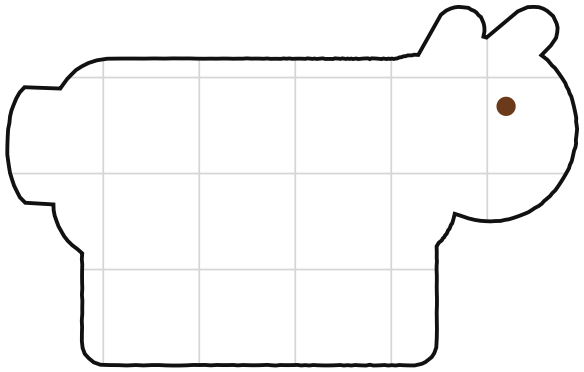
1 inch test bar: measure it first



# Gingerbread Barn Template

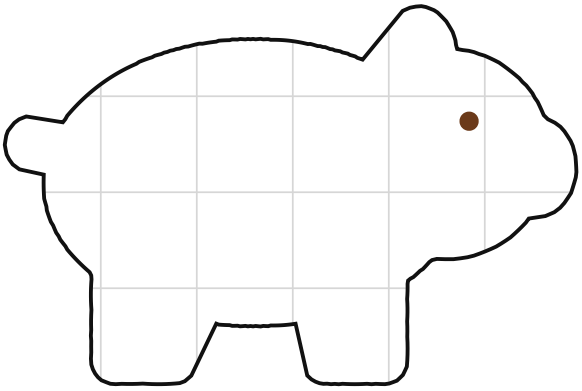


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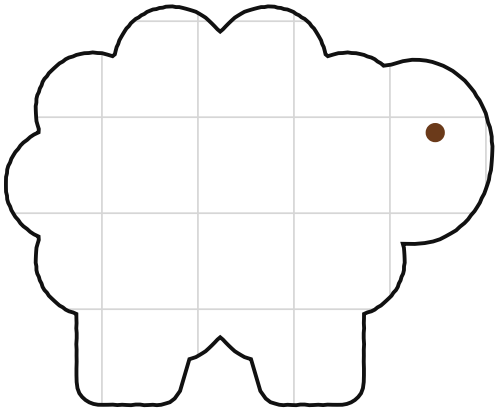
**COW**

2.97 x 1.87 in · cut as many as you like



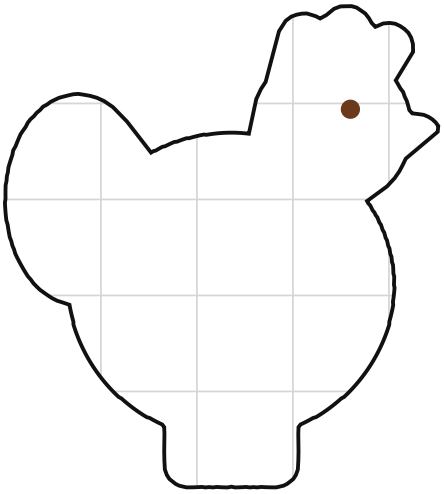
**PIG**

2.98 x 1.97 in · cut as many as you like



**SHEEP**

2.53 x 2.08 in · cut as many as you like



**CHICKEN**

2.26 x 2.51 in · cut as many as you like

## Farm animal yard cookies

Chunky on purpose: legs merge into one block, so nothing snaps off.

The brown dot marks the eye. Pipe one small black dot there, nothing more.

Trace onto card, cut out, lay on rolled dough and cut round with a knife.



1 inch test bar:
measure it first

