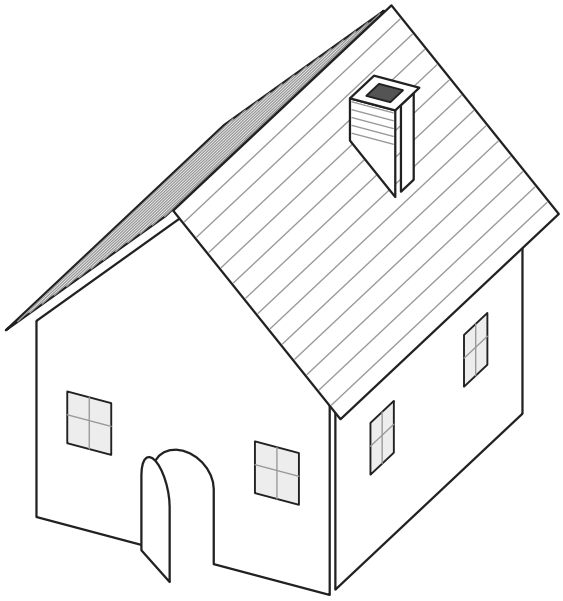
Large house

Large gingerbread house template



Footprint with roof
9 3/4 × 12 1/8 in

Height
11 in

Dough
about 7.75 lb, rolled 3/8 in thick

Baking sheets
4 (11 3/4 × 15 3/4 in)

Pieces to bake
11

Candy glass
about 29 hard candies (6 oz)

Pieces

	Piece	Cut	Size
A	Front wall	1	8 5/8 × 10 1/4 in
B	Back wall	1	8 5/8 × 10 1/4 in
C	Side wall	2	10 3/8 × 5 7/8 in
D	Roof panel, ridge side	1	12 1/8 × 7 in
E	Roof panel	1	12 1/8 × 6 5/8 in
F	Chimney front and back	2	1 3/8 × 2 5/8 in
G	Chimney, ridge side	1	3/4 × 1 1/4 in
H	Chimney, eave side	1	3/4 × 2 5/8 in
I	Door (optional)	1	1 3/4 × 3 1/8 in

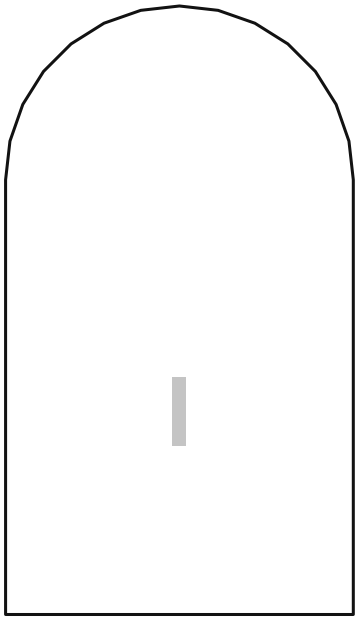
How to use this template

1. Print every page at 100% and check the scale bar at the bottom.
2. Cut out the paper pieces, including the window and door openings.
3. Roll the dough 3/8 in thick directly on baking paper. Lay the templates on top and cut around them with a sharp knife.
4. Chill the cut pieces for 15 minutes so they hold their shape, then bake.
5. While the pieces are still warm, lay the templates on them again and trim any edges that spread.
6. Let everything cool flat and dry overnight. Build with thick royal icing and let the walls set for an hour before adding the roof.

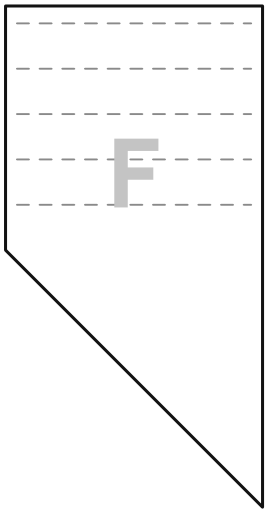
2 in

This bar must measure exactly 2 in.
Print at 100% or "Actual size", not "Fit to page".

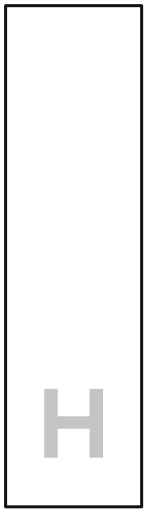
I Door (optional), cut 1, 1 3/4 × 3 1/8 in



F Chimney front and back, cut 2, 1 3/8 × 2 5/8 in

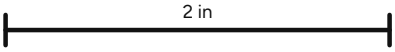


H Chimney, eave side, cut 1, 3/4 × 2 5/8 in



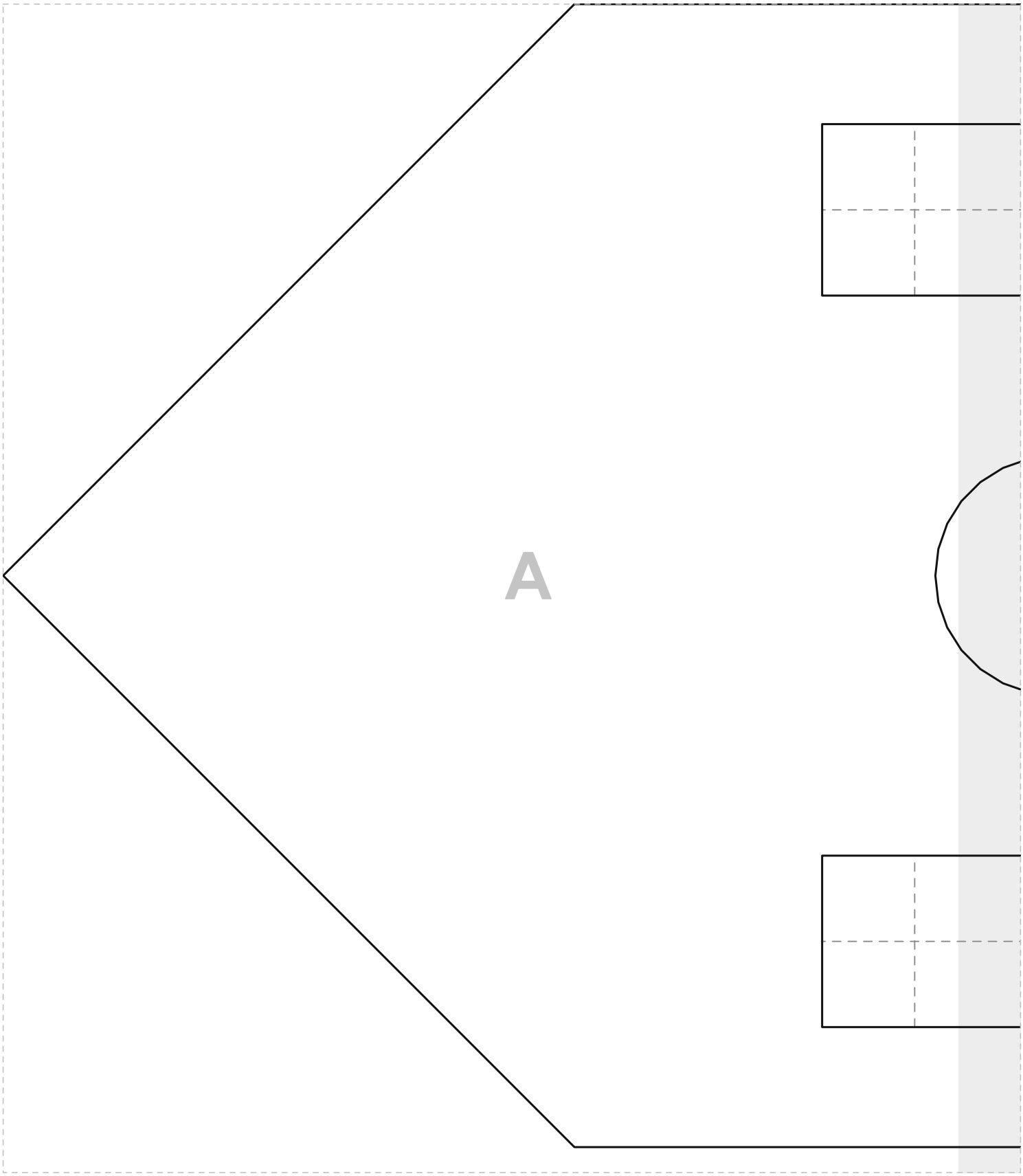
G Chimney, ridge side, cut 1, 3/4 × 1 1/4 in





This bar must measure exactly 2 in.
Print at 100% or "Actual size", not "Fit to page".

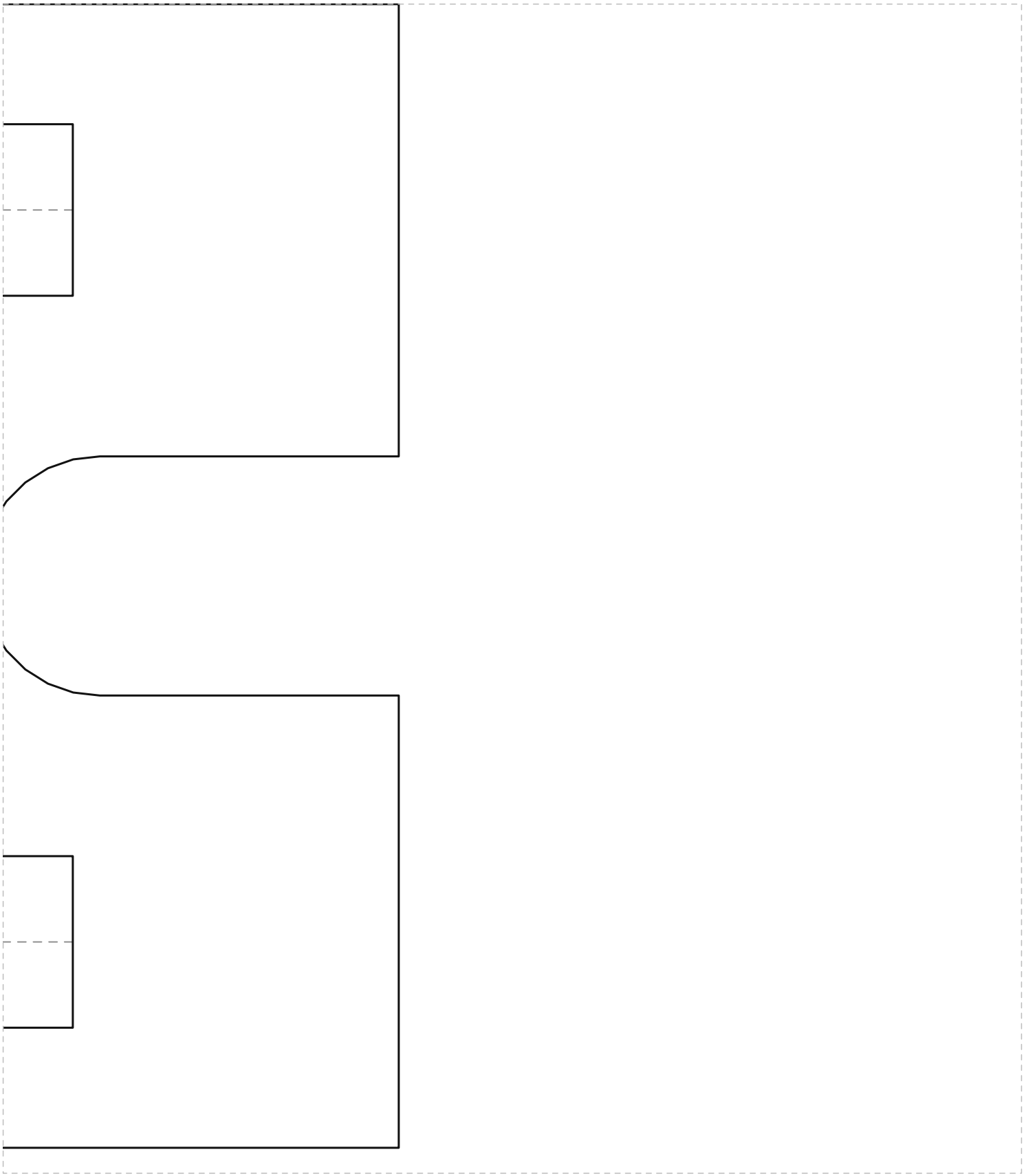
A Front wall, cut 1, 8 5/8 × 10 1/4 in. Tile 1 of 2: overlap the gray strip with the next tile and tape



2 in

This bar must measure exactly 2 in.
Print at 100% or "Actual size", not "Fit to page".

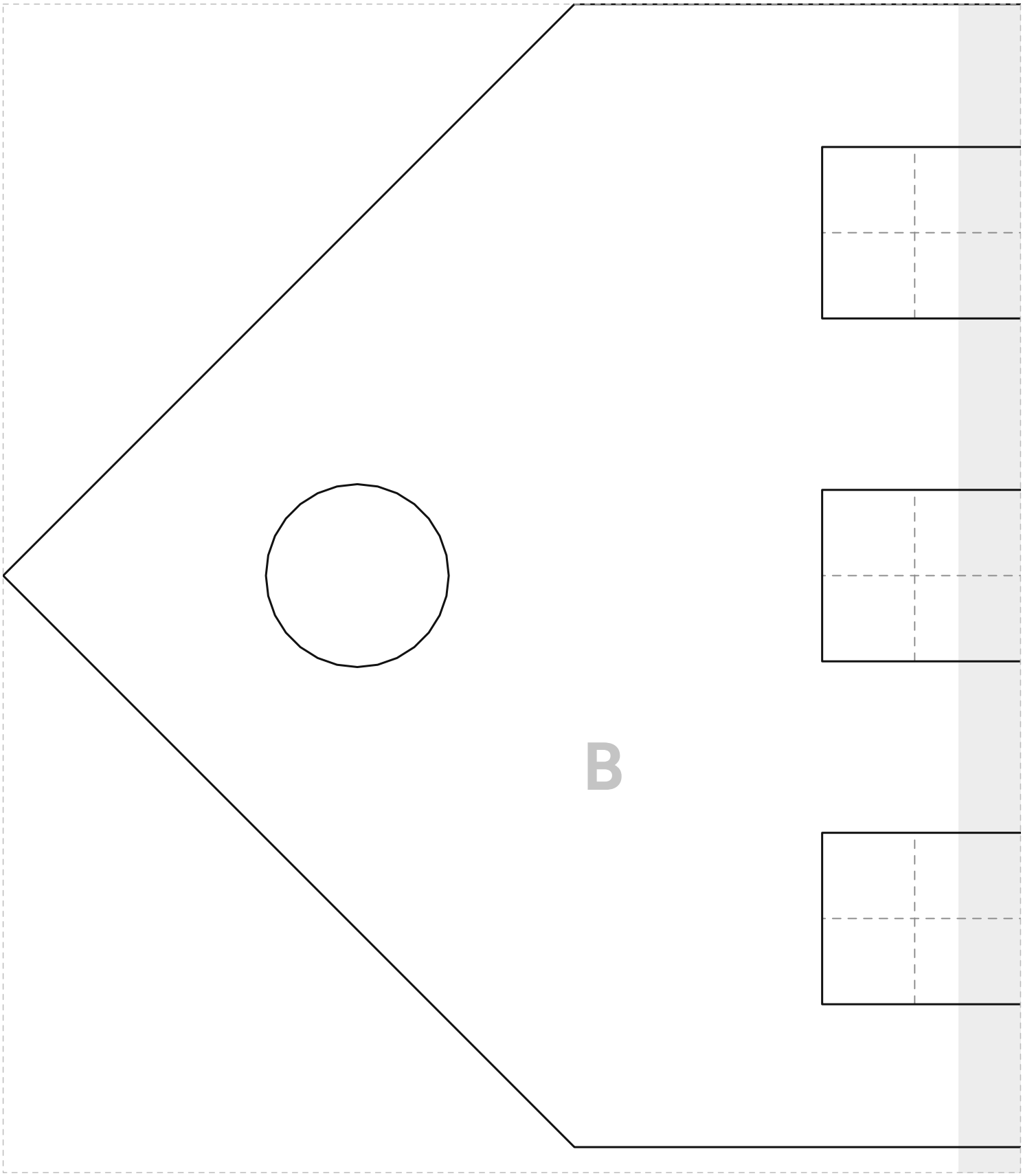
A Front wall, cut 1, 8 5/8 × 10 1/4 in. Tile 2 of 2: overlap the gray strip with the next tile and tape



2 in

This bar must measure exactly 2 in.
Print at 100% or "Actual size", not "Fit to page".

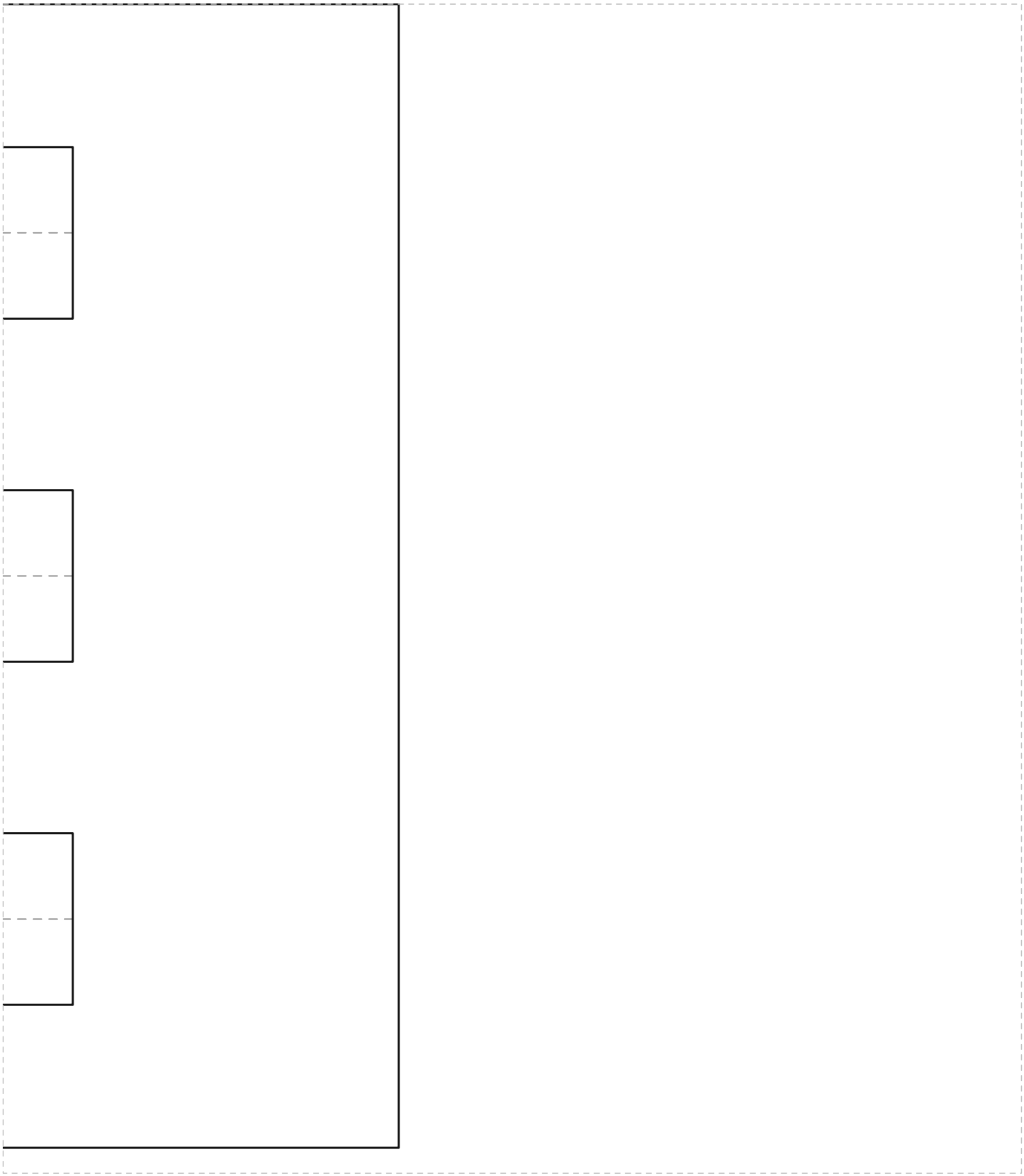
B Back wall, cut 1, 8 5/8 × 10 1/4 in. Tile 1 of 2: overlap the gray strip with the next tile and tape



2 in

This bar must measure exactly 2 in.
Print at 100% or "Actual size", not "Fit to page".

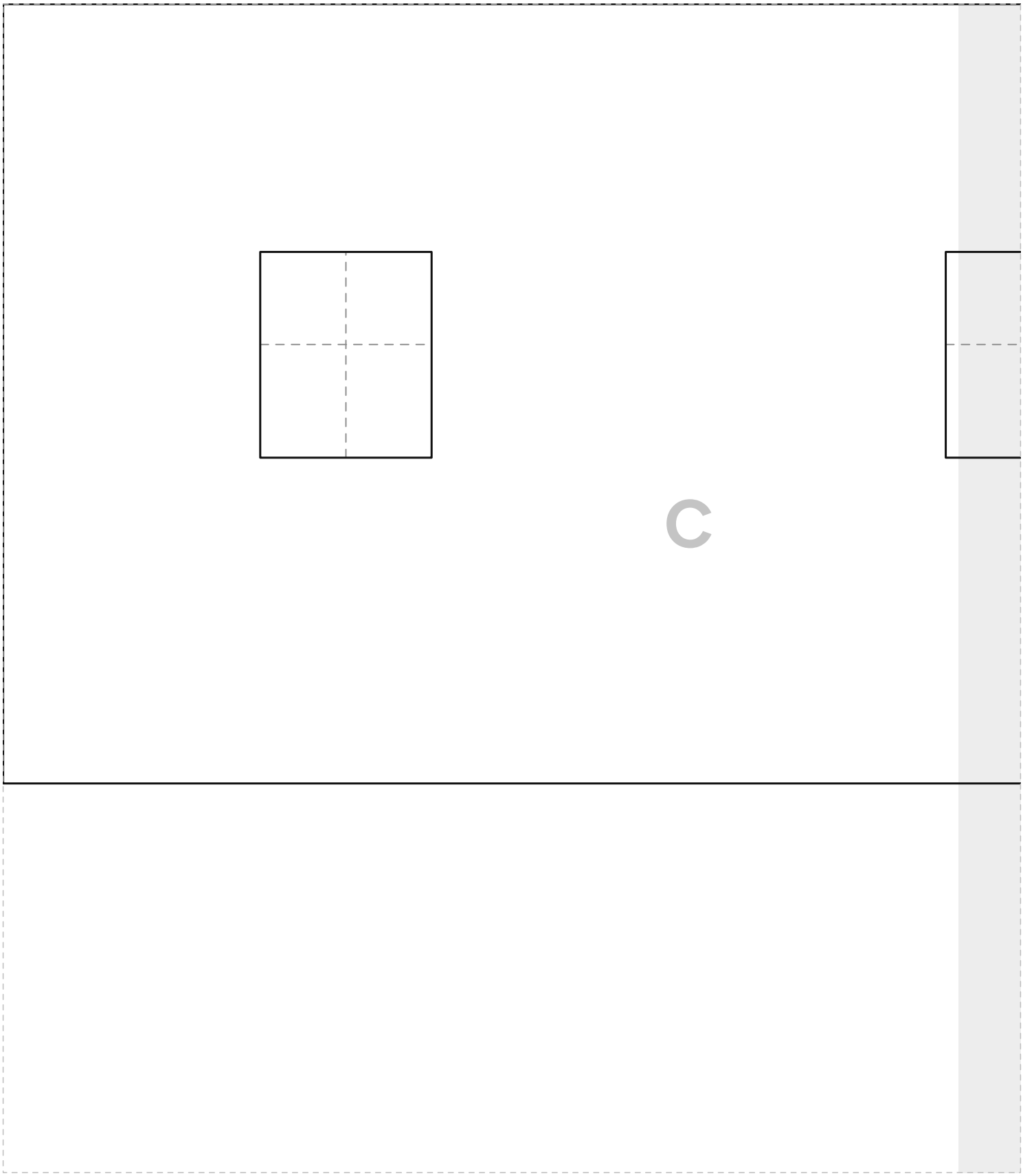
B Back wall, cut 1, 8 5/8 × 10 1/4 in. Tile 2 of 2: overlap the gray strip with the next tile and tape



2 in

This bar must measure exactly 2 in.
Print at 100% or "Actual size", not "Fit to page".

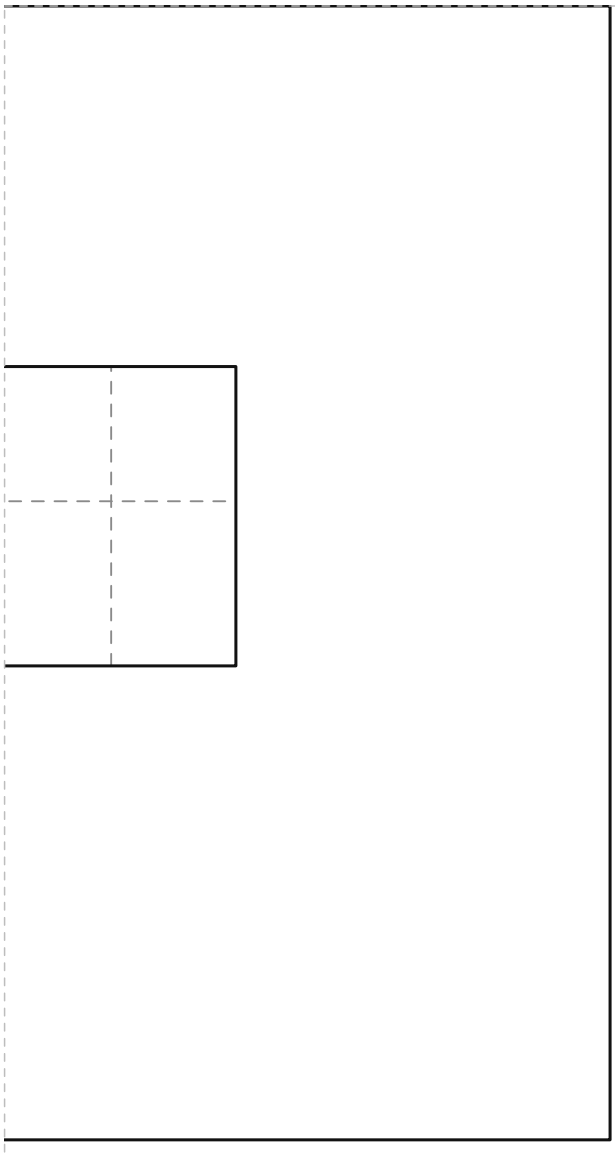
C Side wall, cut 2, 10 3/8 × 5 7/8 in. Tile 1 of 2: overlap the gray strip with the next tile and tape



2 in

This bar must measure exactly 2 in.
Print at 100% or "Actual size", not "Fit to page".

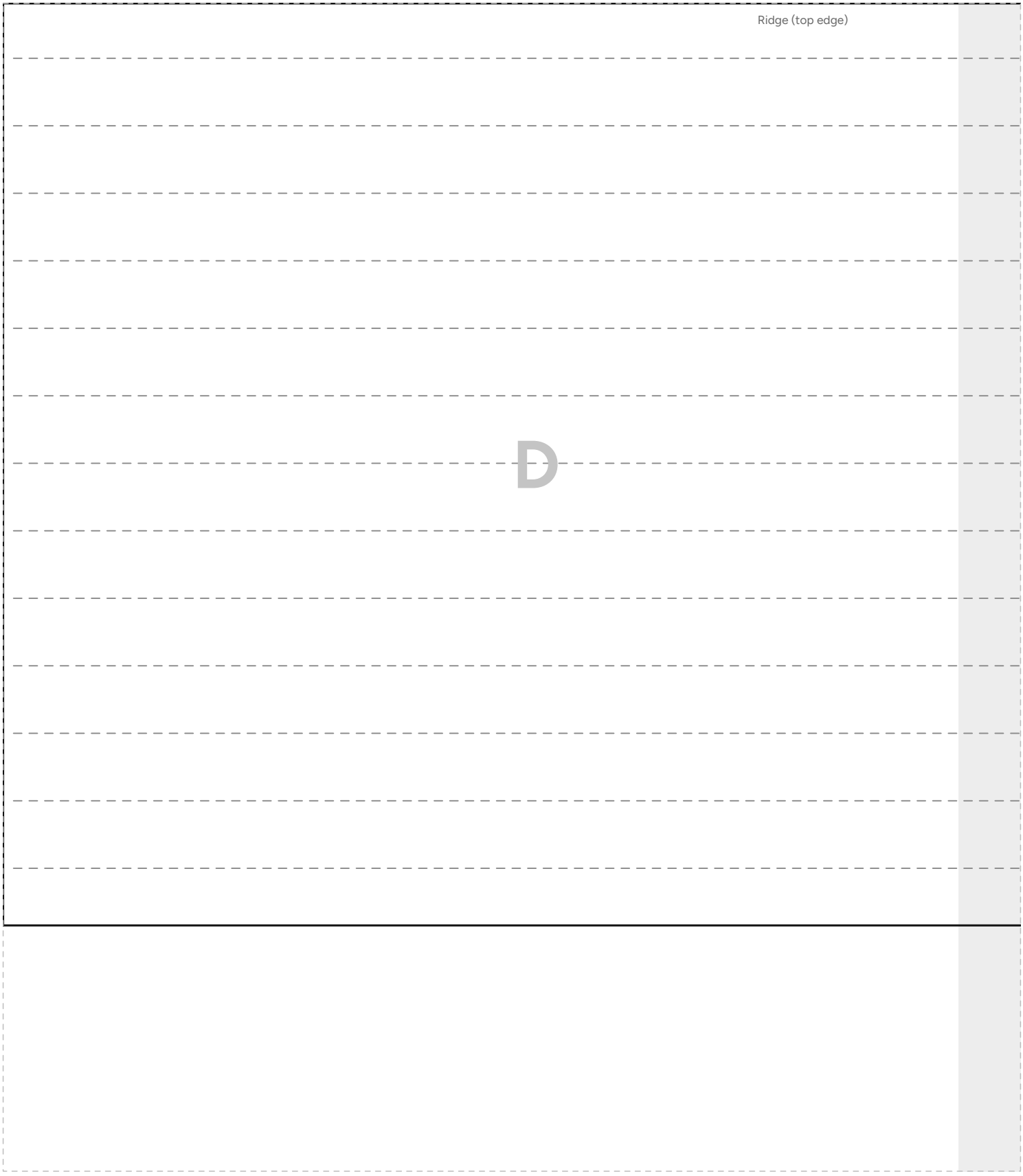
C Side wall, cut 2, 10 3/8 × 5 7/8 in. Tile 2 of 2: overlap the gray strip with the next tile and tape



2 in

This bar must measure exactly 2 in.
Print at 100% or "Actual size", not "Fit to page".

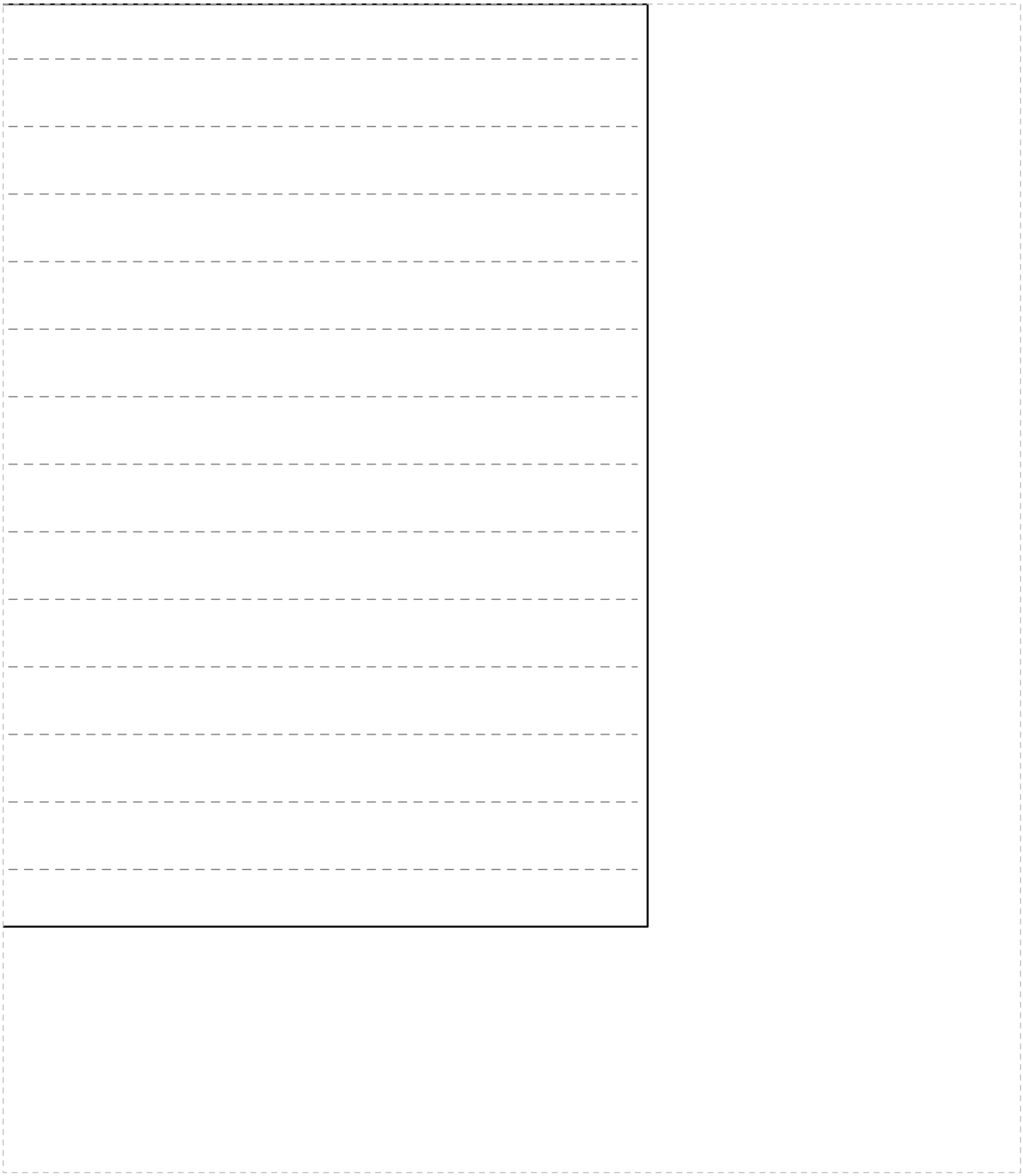
D Roof panel, ridge side, cut 1, 12 1/8 × 7 in. Tile 1 of 2: overlap the gray strip with the next tile and tape



2 in

This bar must measure exactly 2 in.
Print at 100% or "Actual size", not "Fit to page".

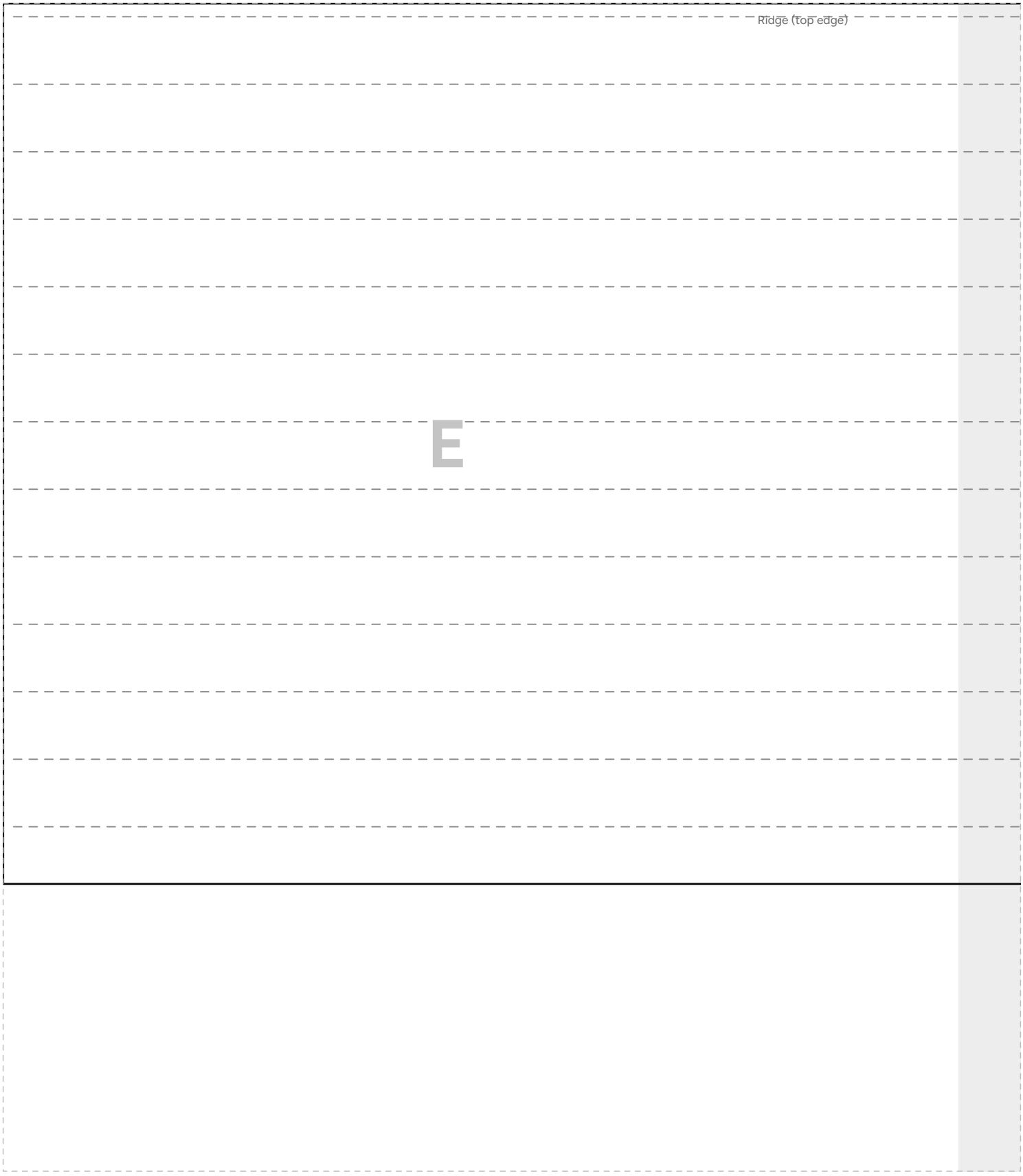
D Roof panel, ridge side, cut 1, 12 1/8 × 7 in. Tile 2 of 2: overlap the gray strip with the next tile and tape



2 in

This bar must measure exactly 2 in.
Print at 100% or "Actual size", not "Fit to page".

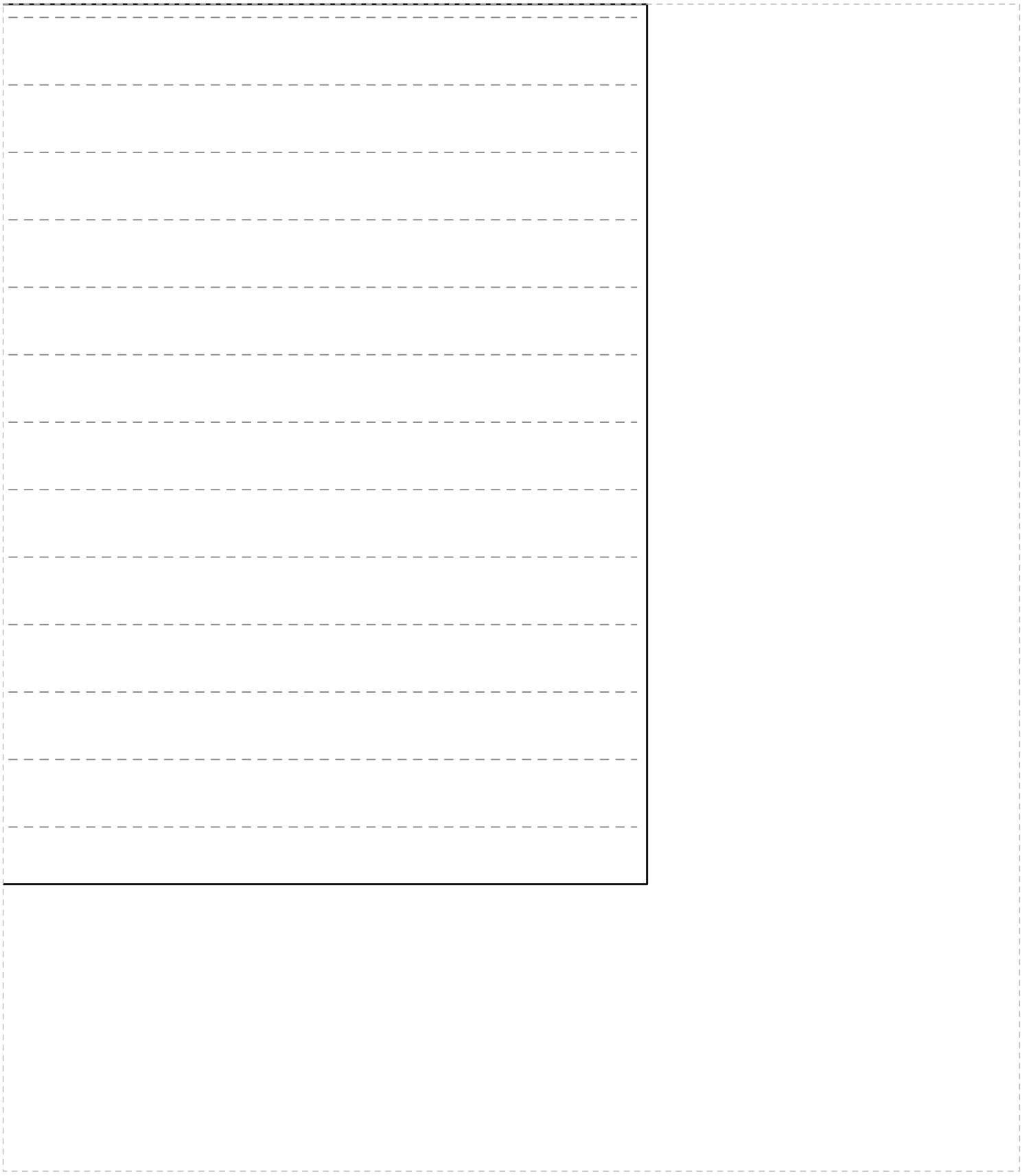
E Roof panel, cut 1, 12 1/8 × 6 5/8 in. Tile 1 of 2: overlap the gray strip with the next tile and tape



2 in

This bar must measure exactly 2 in.
Print at 100% or "Actual size", not "Fit to page".

E Roof panel, cut 1, 12 1/8 × 6 5/8 in. Tile 2 of 2: overlap the gray strip with the next tile and tape



2 in

This bar must measure exactly 2 in.
Print at 100% or "Actual size", not "Fit to page".