Draw a Gingerbread House in Two-Point Perspective

Reference | Starter frame | LETTER

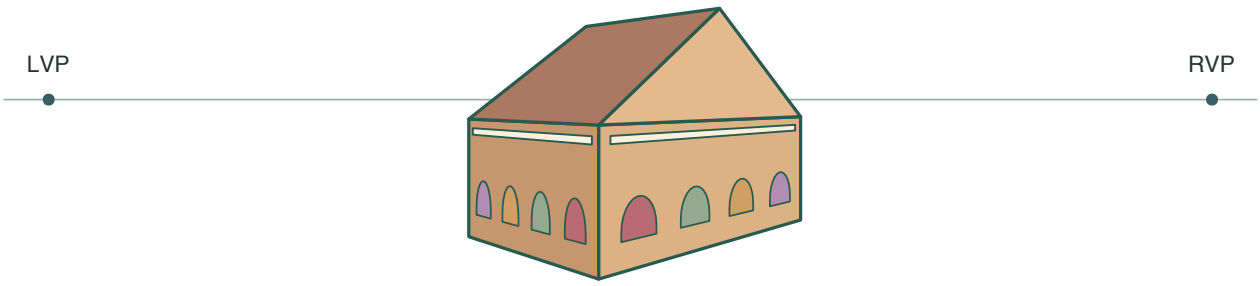


Draw a Gingerbread House in Two-Point Perspective

Reference | Worked candy walls | LETTER

Original prompt

Worked example: a two-point gingerbread house with candy walls.



The candy rows and icing follow their own walls.

Answer

Draw the horizon, both points and the upright below it. Close the two visible walls in their respective directions. Place a level ridge above the walls, run it and the eaves toward the matching point, and join the sloping gable edges to the ridge ends. Add gumdrops and icing to both wall faces.

Reasoning

The upright and the two horizontal directions fix the walls. A level ridge and eaves follow the corresponding direction, while gable slopes connect corners at different heights. The candy bases lie on two separate wall planes.

Check

Extend the level wall and ridge edges to their own points. Check the gable slopes join their correct corners and the candy rows sit wholly on their respective faces.