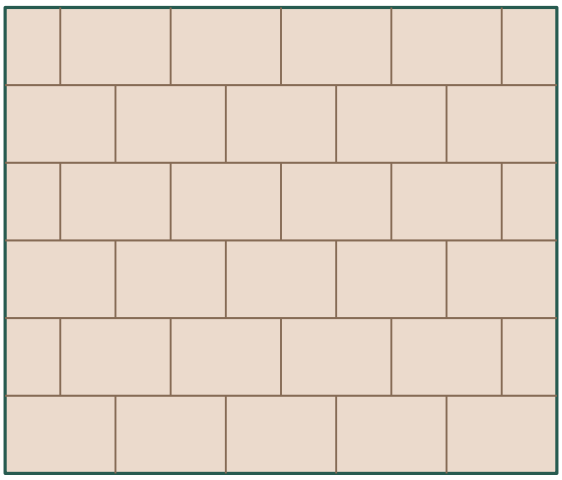
Draw a Wall in One-Point Perspective

Reference | Observation plate | LETTER

Inspect the six rows and their staggered joints. Use this face as the pattern reference for Task 4.



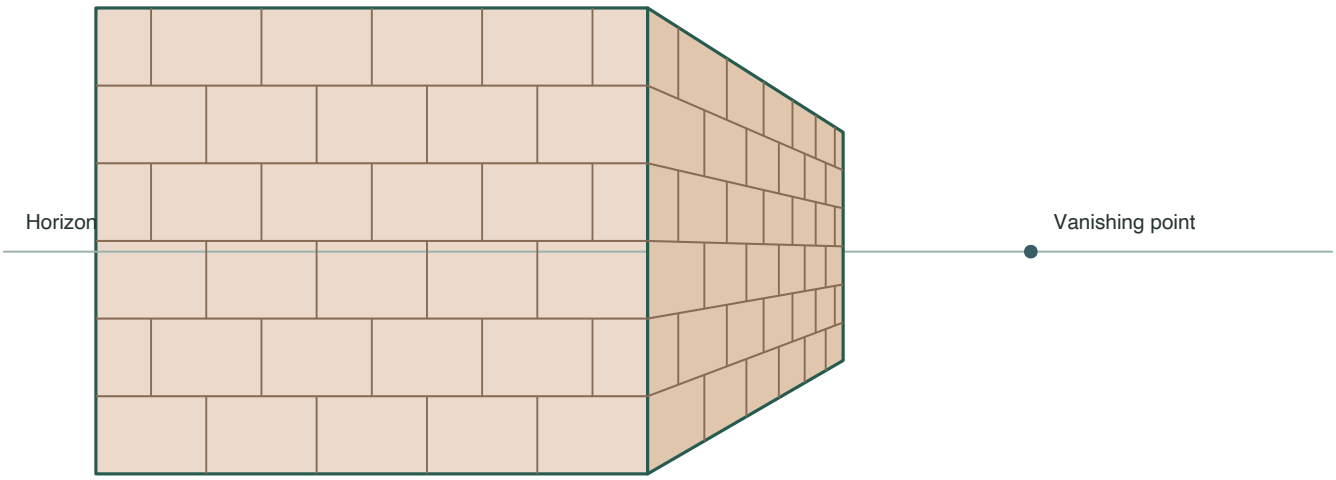
Level courses and upright joints

Draw a Wall in One-Point Perspective

Reference I Worked example I LETTER

Original prompt

Draw a brick wall in one-point perspective with the vanishing point to the right of the wall face.



Level front courses and receding side courses

Answer

A rectangular face with level, equally spaced courses and staggered upright joints. At the corner, continue those course lines toward the marked point. On the side the joints remain upright, and their horizontal spacing compresses with depth.

Reasoning

The flat face stays rectangular because the viewer faces it directly; the receding side narrows because its edges converge to the single vanishing point; the brick grid follows both rules, level on the face and converging in depth.

Check

The front courses remain horizontal and the joints stay vertical. Extend each side course and confirm it passes through the marked point.