Draw a Refrigerator in One-Point Perspective

Student | Task 1 of 4 | A4

Original prompt

Task 1: Draw a refrigerator in one-point perspective with the vanishing point to the right of the front face. Include the front rectangle, four depth lines, and the closed side face.

Your drawing and straightedge check

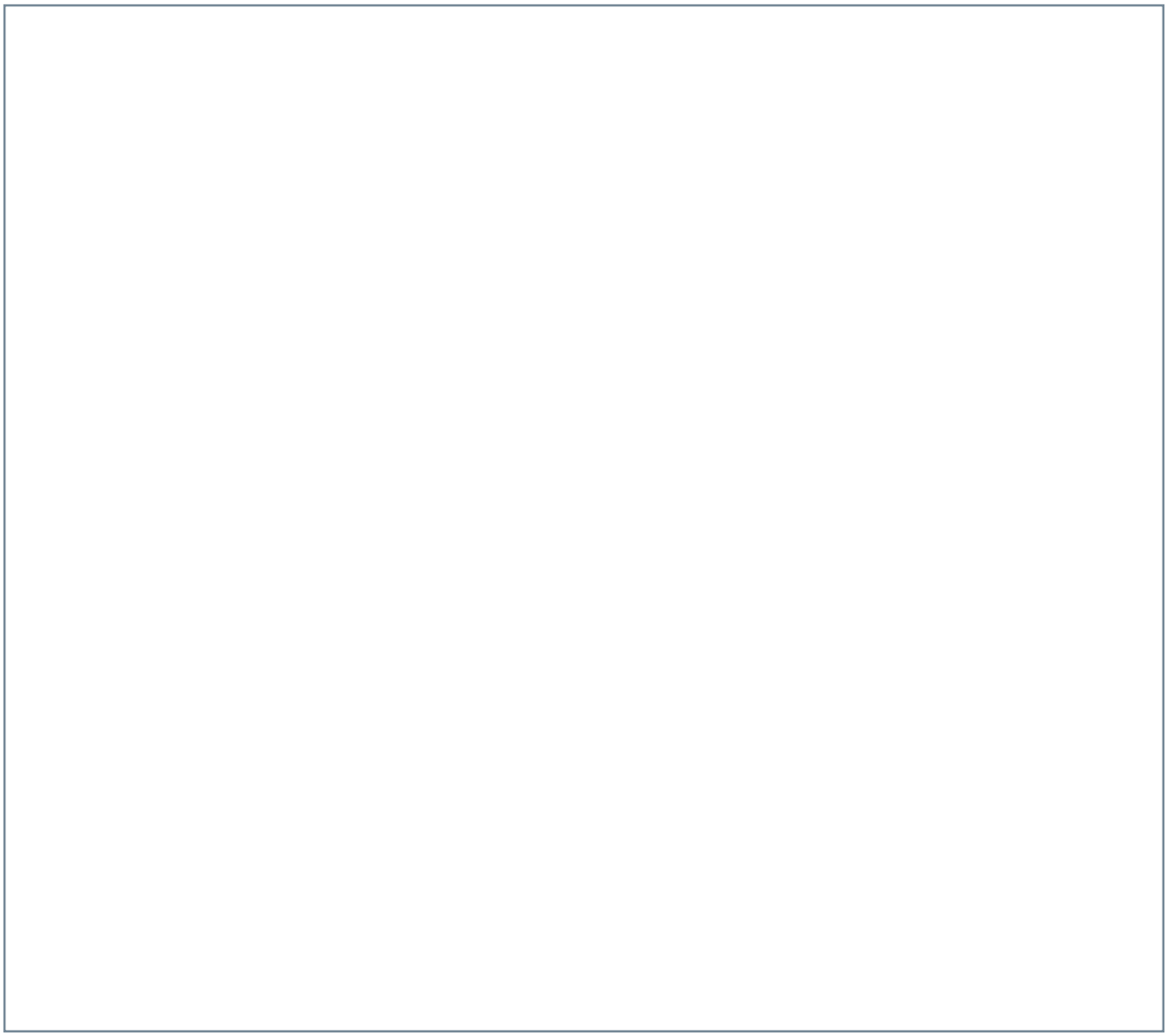
Draw a Refrigerator in One-Point Perspective

Student | Task 2 of 4 | A4

Original prompt

Task 2: Draw a refrigerator in one-point perspective with the horizon above the top of its front rectangle. Put the vanishing point on that horizon. Show the top face and both top depth lines leading to the point.

Your drawing and straightedge check



Draw a Refrigerator in One-Point Perspective

Student | Task 3 of 4 | A4

Original prompt

Task 3: Redraw the worked example but move the door split and handle to the lower half of the front face. Keep the same vanishing point and depth lines.

Use the worked view in the reference download. Only the position of the door details changes.

Your drawing and straightedge check

Draw a Refrigerator in One-Point Perspective

Student | Task 4 of 4 | A4

Original prompt

Task 4: Draw a refrigerator in one-point perspective and add a second, smaller refrigerator behind it using the same vanishing point. Show both sets of depth lines.

Your drawing and straightedge check