Draw Perspective from Below

Student | Task 1 of 4 | LETTER

Original prompt

Task 1: Draw a single box seen from below with one vanishing point. Put the horizon below the box, draw a broad near underside edge above it, send two depth edges down the page toward the point, and join their far endpoints with a shorter edge. Keep vertical edges upright.

Your below-view construction

Your horizon and edge checks

Draw Perspective from Below

Student | Task 2 of 4 | LETTER

Original prompt

Task 2: Draw a table seen from below. Put the horizon and one vanishing point below the tabletop. Show a closed underside above the horizon, with its two horizontal depth edges descending toward the point and its vertical edges upright. Add four legs from the tabletop corners down toward the ground.

Your below-view construction

Your horizon and edge checks

Draw Perspective from Below

Student | Task 3 of 4 | LETTER

Original prompt

Task 3: Draw a shelf or overhang seen from below, with its underside above the horizon and its front edge nearest you. Use two horizontal depth edges that descend on the page toward one vanishing point below the shelf; keep vertical edges upright.

Your below-view construction

Your horizon and edge checks

Draw Perspective from Below

Student | Task 4 of 4 | LETTER

Original prompt

Task 4: Draw a simple box, table, or shelf seen from below with a true two-point yaw. Put both vanishing points on the same horizon below the object. Draw the closed underside above the horizon; send each of its two horizontal depth-edge families to its own point, and keep vertical edges upright.

Your below-view construction

Your horizon and edge checks