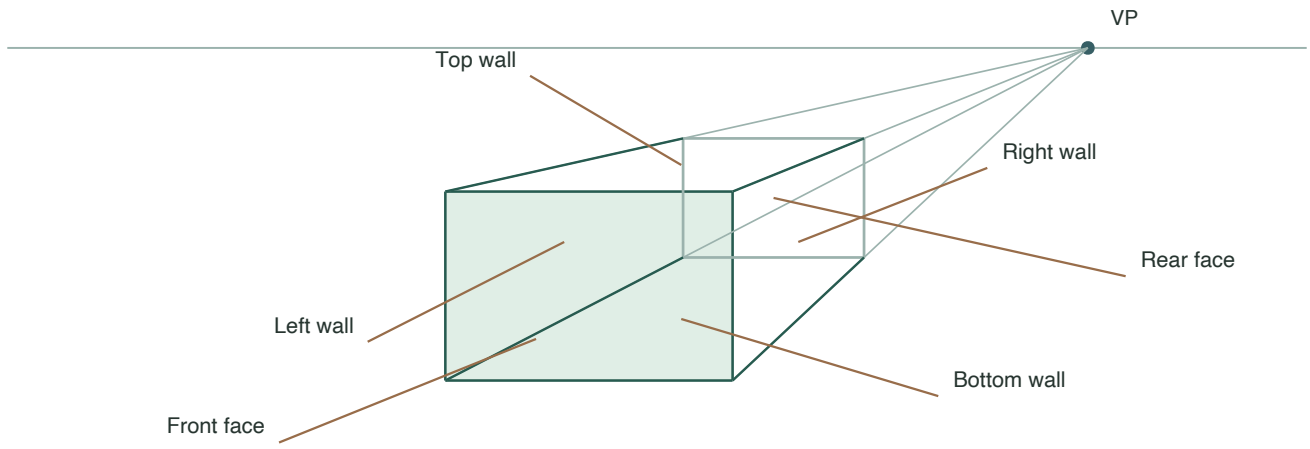
Draw One-Point Perspective Typography

Answer | Task 1 of 4 | LETTER

Original prompt

Task 1: Draw a single depth block in one-point perspective, with horizon, vanishing point, front face, back face and four side walls labelled in your own words.



Answer

A correct plate shows a horizon line, one vanishing point on it, a square or rectangular front face, four sight lines from its corners to the vanishing point, a smaller back face on those lines, and four straight side walls joining matching corners.

Reasoning

The block is the base skill: front face parallel to the picture plane, all receding edges aimed at one point, back face smaller and aligned.

Check

Every receding edge should point at the vanishing point, and the back face should be a smaller copy of the front face.

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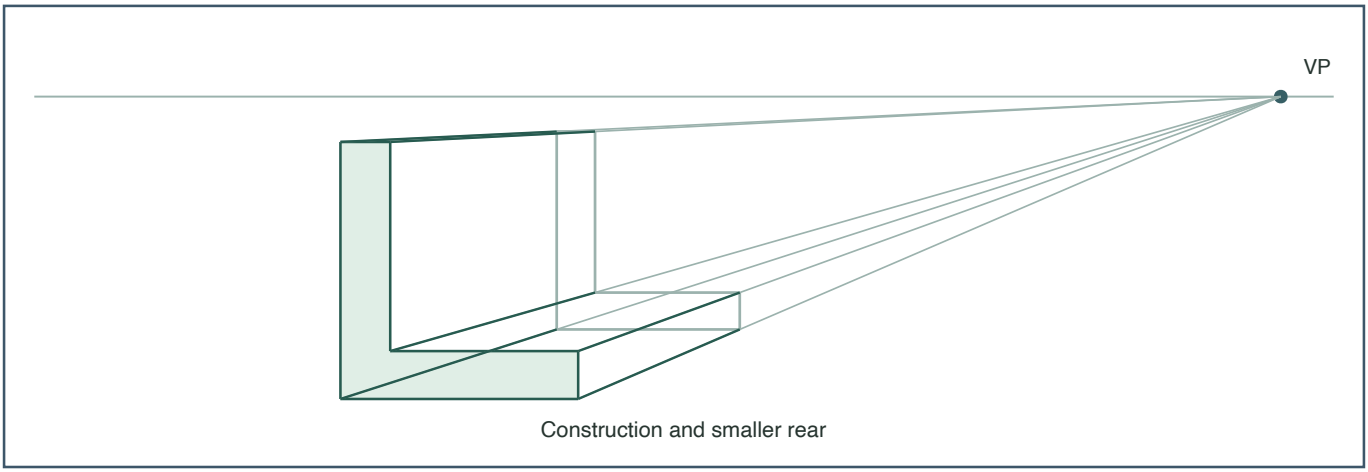
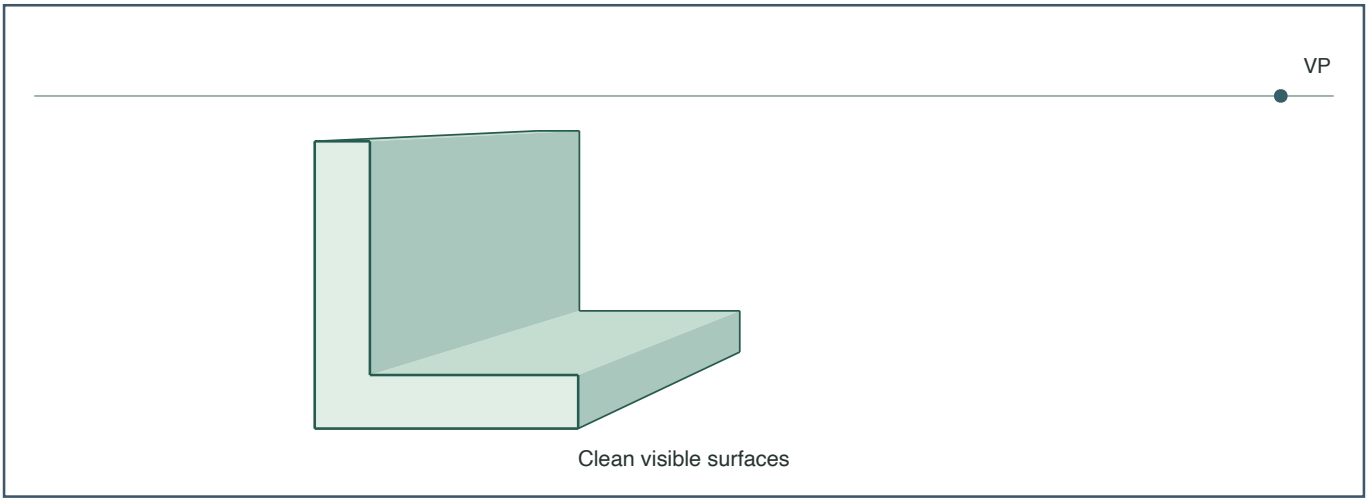
Original prompt

Task 2: Extrude a block letter L in one-point perspective using the same front-face, sight-line, back-face, side-wall sequence.



Construction and smaller rear



Clean visible surfaces

Answer

A correct plate shows a flat block L front face, sight lines from each outer corner to the vanishing point, a smaller back L on those lines, and side walls joining matching corners so the L reads as a solid.

Reasoning

The L has an inner corner; each outer corner still needs its own sight line, and the back face must keep the L's proportions while shrinking toward the vanishing point.

Check

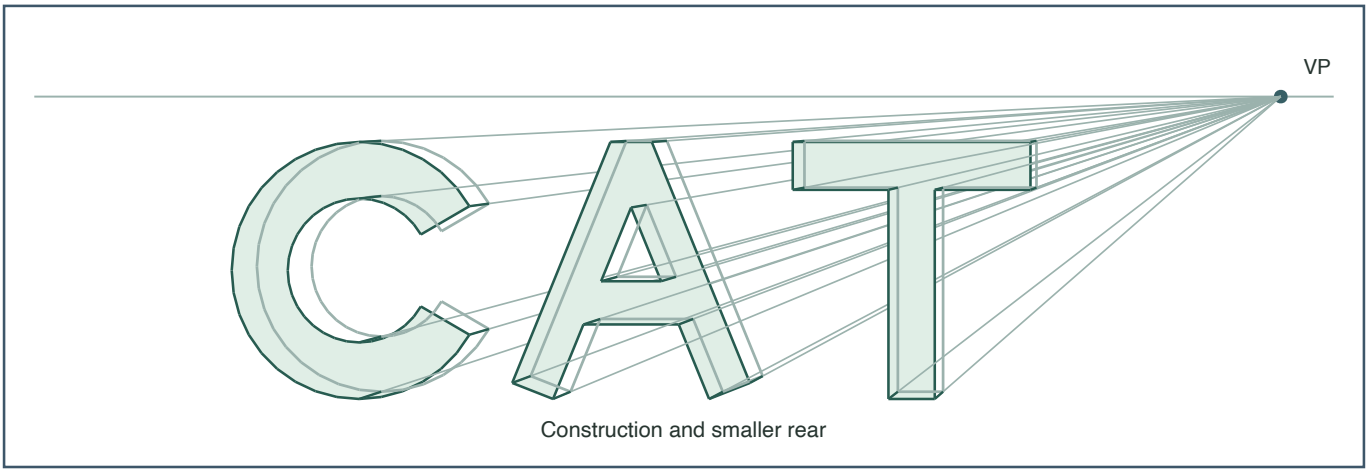
Confirm the back L is smaller, its corners sit on the same sight lines as the front L, and no side wall crosses another.

Draw One-Point Perspective Typography

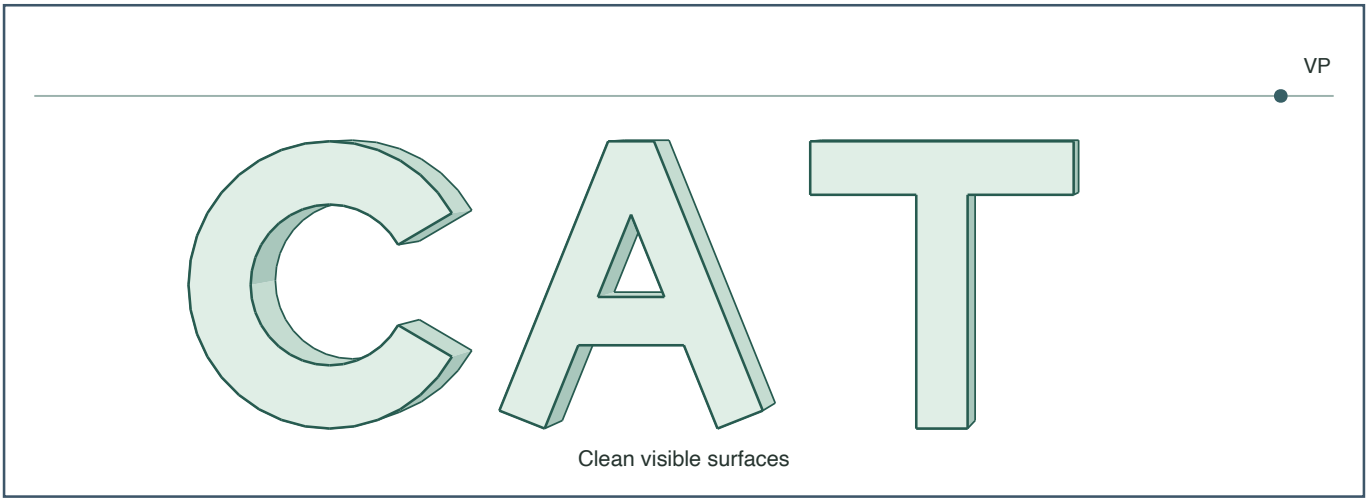
Answer | Task 3 of 4 | LETTER

Original prompt

Task 3: Draw a short word of three block letters (for example CAT) in one-point perspective, keeping all letters on the same horizon and vanishing point.



Construction and smaller rear



Clean visible surfaces

Answer

A correct plate shows three flat block letters sharing one horizon and one vanishing point, each extruded with its own sight lines, smaller back face and side walls, with consistent depth across the word.

Reasoning

Sharing one vanishing point keeps the word coherent; each letter is extruded separately but with the same depth direction so the word reads as one solid object.

Check

Check that all receding edges in all three letters aim at the same vanishing point and that the depth of each letter looks consistent.

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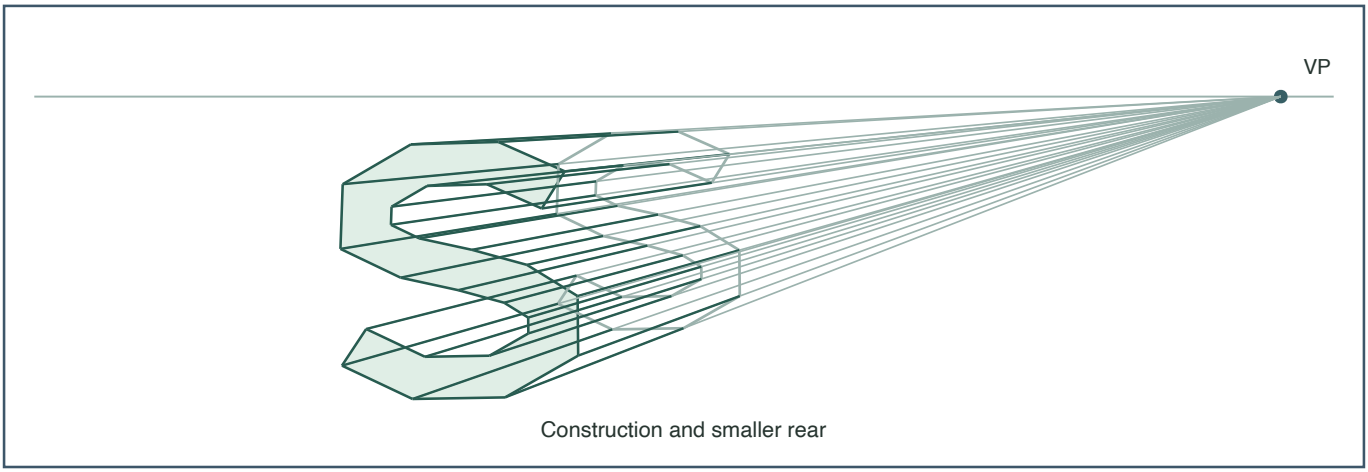
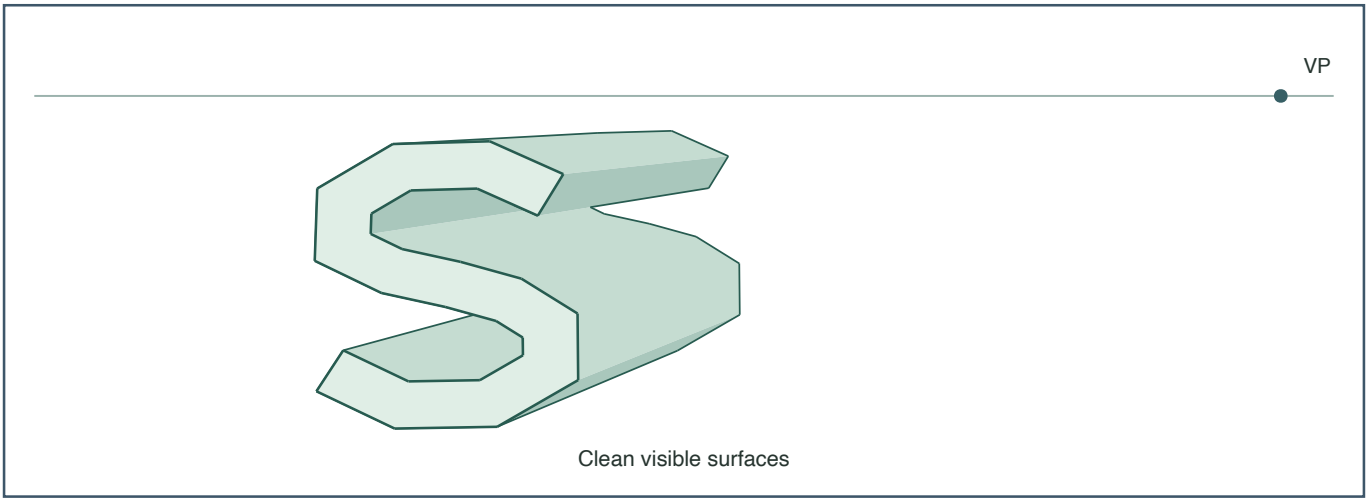
Answer | Task 4 of 4 | LETTER

Original prompt

Task 4: Draw a depth-block study of a letter with a curved stroke (for example O or S), approximating the curve with a few straight segments before extruding.



Construction and smaller rear



Clean visible surfaces

Answer

A correct plate shows the curved letter approximated by a small number of straight segments on the front face, sight lines from each segment corner to the vanishing point, a smaller back face, and side walls joining matching corners.

Reasoning

Curves are hard to extrude directly, so approximating with straight segments lets the same corner-to-corner construction work while keeping the letter recognisable.

Check

Confirm each segment corner has a sight line to the vanishing point and that the back face is a smaller, aligned copy of the segmented front face.