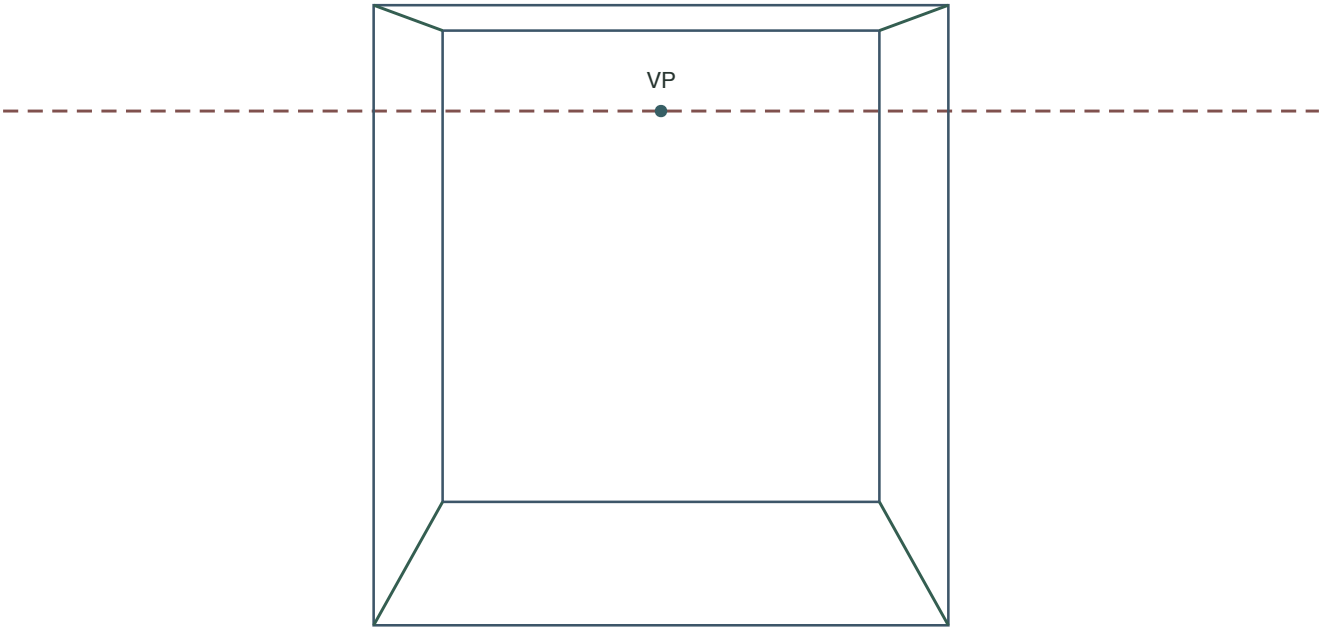
Draw One-Point Perspective Curtains

Answer | Task 1 of 4 | A4

Original prompt

Given a horizon line and a marked VP, draw a window opening and its reveal lines converging to that VP.

Horizontal dashed line: horizon



Window opening and recessed frame

Answer

A flat rectangular window opening with four reveal lines from its corners, all passing through the VP.

Reasoning

The opening is parallel to the picture plane so it stays flat; the reveal shows wall depth and therefore converges to the VP.

Check

Extend each reveal line with a straight edge; all four meet at the VP.

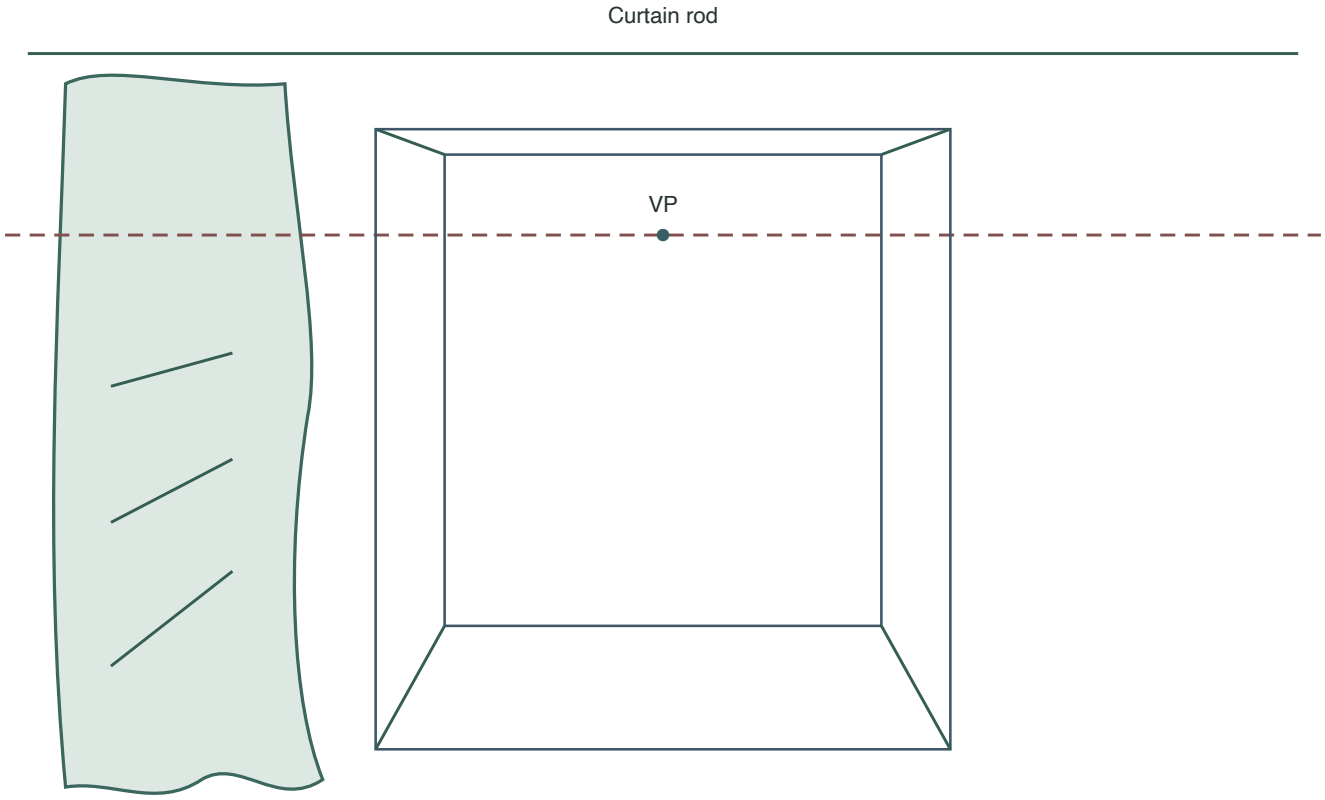
Draw One-Point Perspective Curtains

Answer | Task 2 of 4 | A4

Original prompt

On your Task 1 drawing, add three curtain fold lines on one side of the window, each aiming at the same VP.

Horizontal dashed line: horizon



Window opening and recessed frame

Short solid marks on the cloth show pleat depth.

Answer

Three fold lines whose extensions all pass through the VP, spaced wider far from the VP and closer near it.

Reasoning

Curtain folds are treated as depth-running ridges, so each fold line converges to the same VP as the window reveal.

Check

Straight-edge each fold line to the VP; none should miss it or aim at a second point.

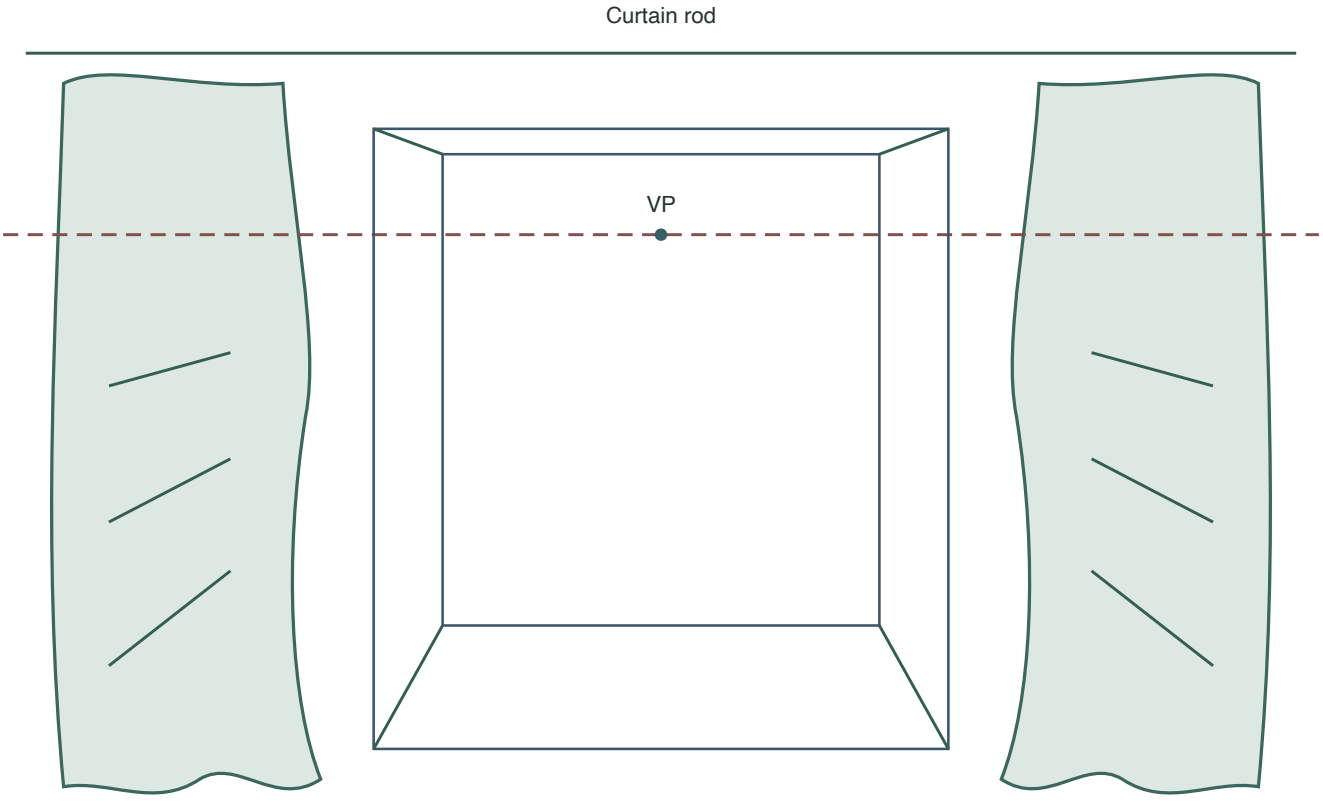
Draw One-Point Perspective Curtains

Answer | Task 3 of 4 | A4

Original prompt

Draw a curtain on the opposite side of the same window, with folds converging to the same VP, and show both sides together.

Horizontal dashed line: horizon



Window opening and recessed frame

Short solid marks on the cloth show pleat depth.

Answer

A mirrored set of fold lines on the opposite side, all still aiming at the one VP, so both curtains recede consistently.

Reasoning

Both curtains share the same wall and depth direction, so their fold lines must converge to the same single VP.

Check

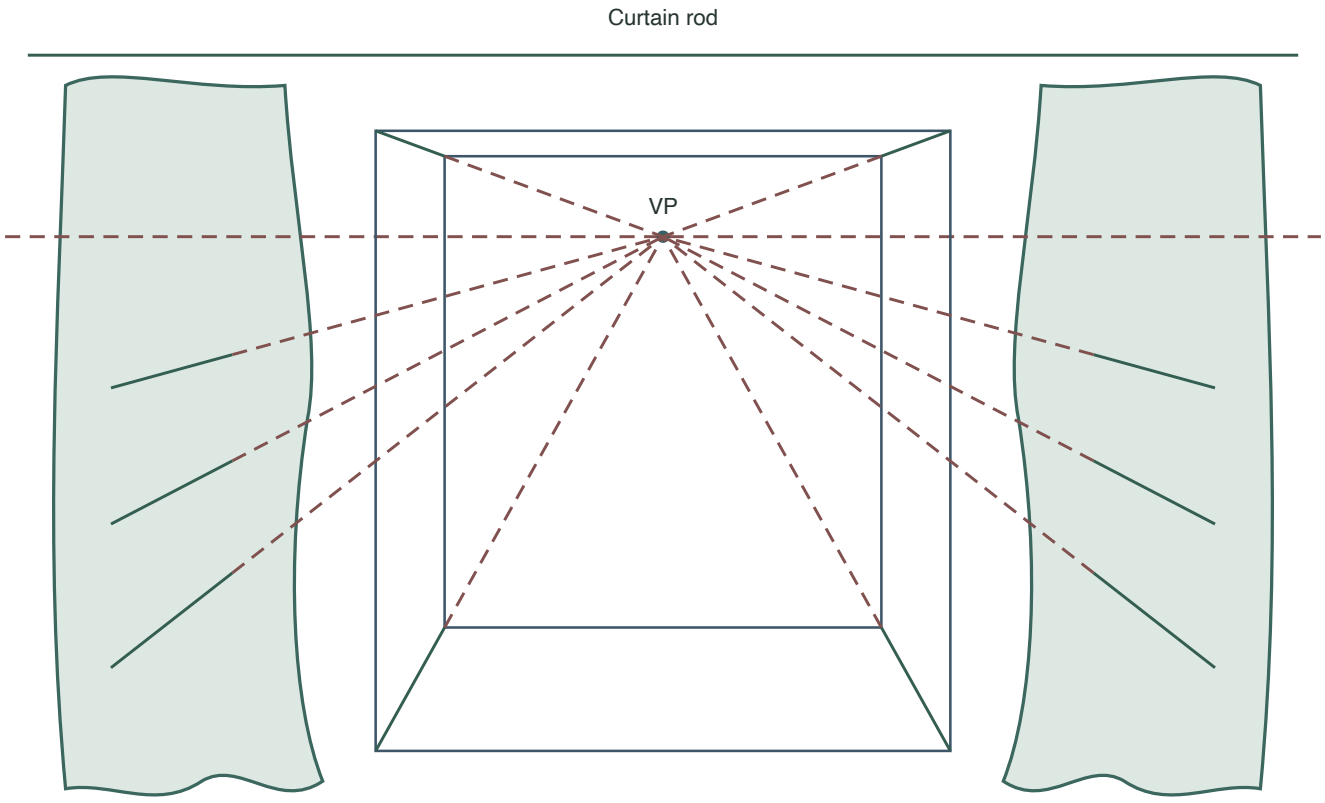
Confirm every fold line on both sides passes through the single VP and that no second vanishing point was introduced.

Draw One-Point Perspective Curtains

Original prompt

Redraw the full scene (window, reveal, both curtains) from a reference image you choose, keeping one VP, then mark and verify convergence.

Horizontal dashed line: horizon



Window opening and recessed frame

Dashed checks extend the 4 reveal and 6 pleat edges to the single VP.

Answer

A complete one-point scene where the window reveal lines and all curtain fold lines converge to one VP.

Reasoning

Redrawing from a chosen reference tests whether the convergence rule is applied consistently across the whole scene.

Check

Use a straight edge on every depth line; list any line that misses the VP and correct it.