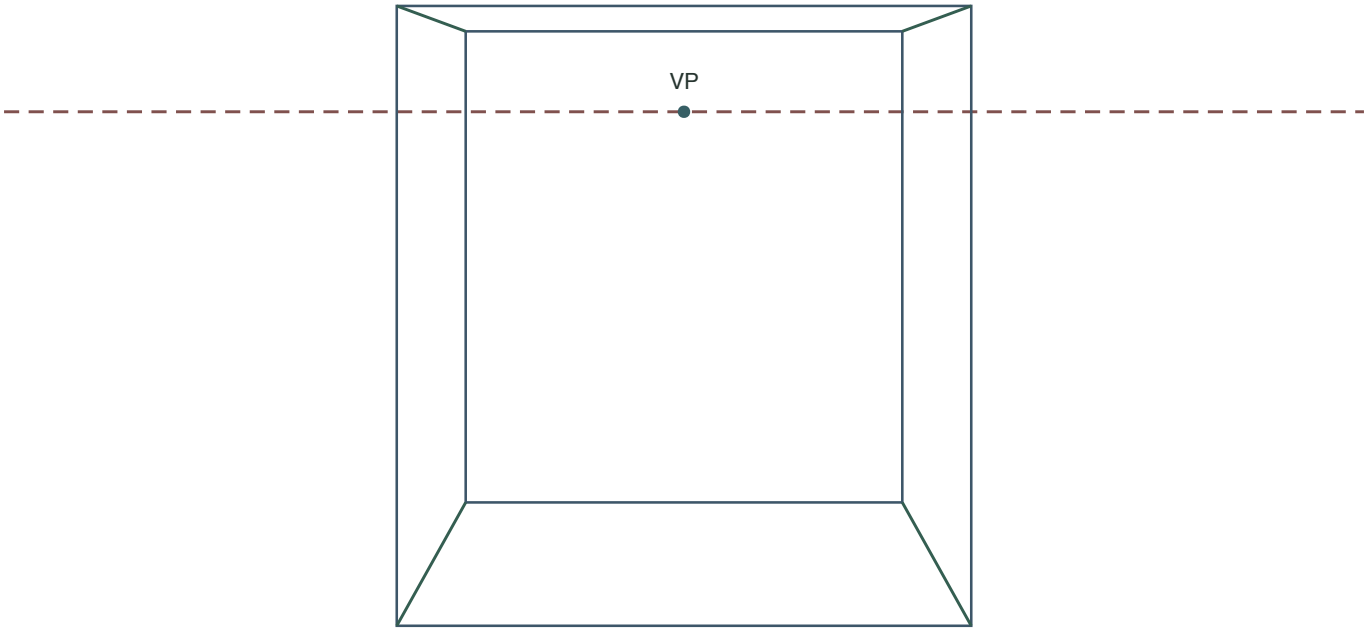
# Draw One-Point Perspective Curtains

Answer | Task 1 of 4 | LETTER

## 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.

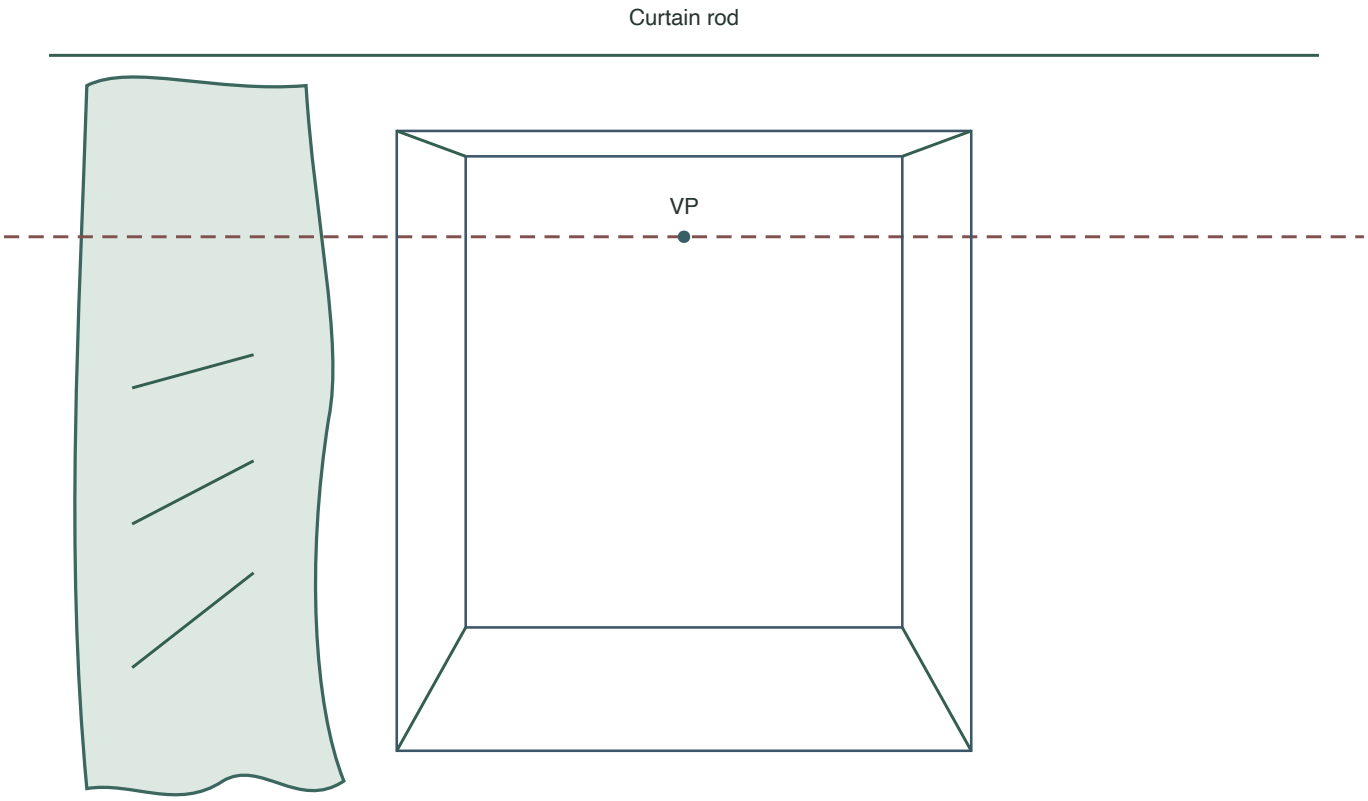
# Draw One-Point Perspective Curtains

Answer | Task 2 of 4 | LETTER

## 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.

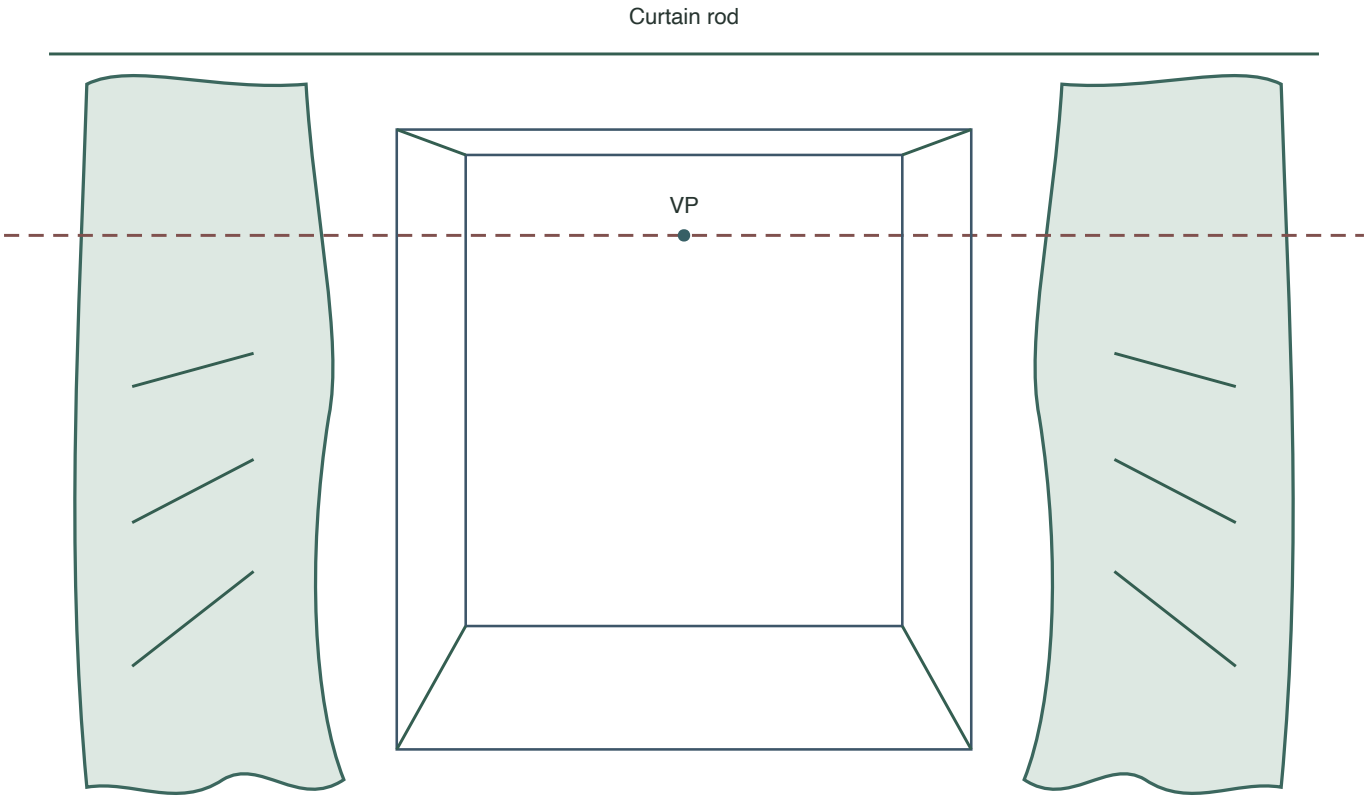
# Draw One-Point Perspective Curtains



## 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.

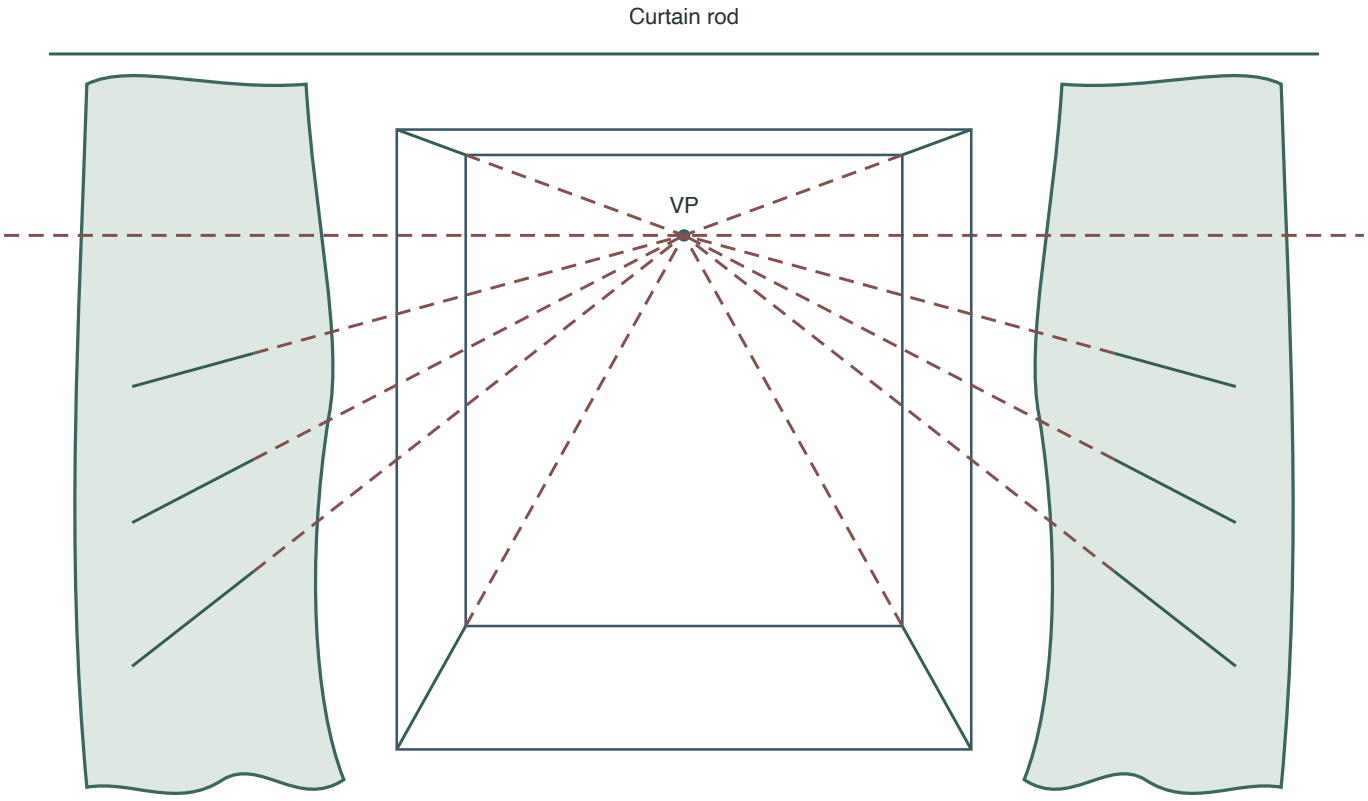
# Draw One-Point Perspective Curtains

Answer | Task 4 of 4 | LETTER

## 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.