



630 mm

605 mm

This technical drawing shows a roof plan with a gabled section on the left and a hipped section on the right. The gabled section has a peak on the left and a vertical line indicating the ridge. The hipped section has a central vertical line and a horizontal line indicating the ridge. Dimensions are provided for various parts of the roof. The drawing is overlaid on a blue dashed grid.

610 mm

520 mm

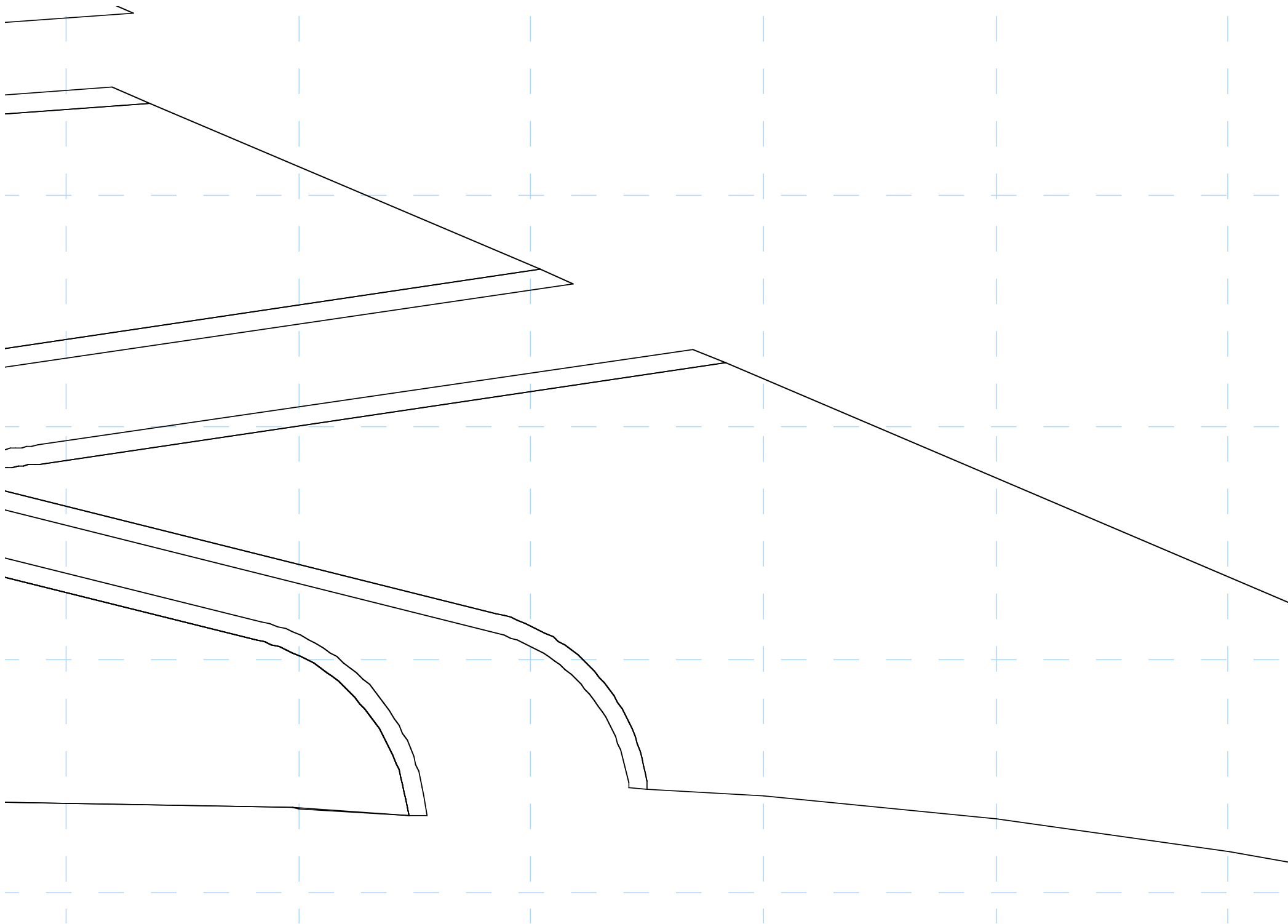
1450 m

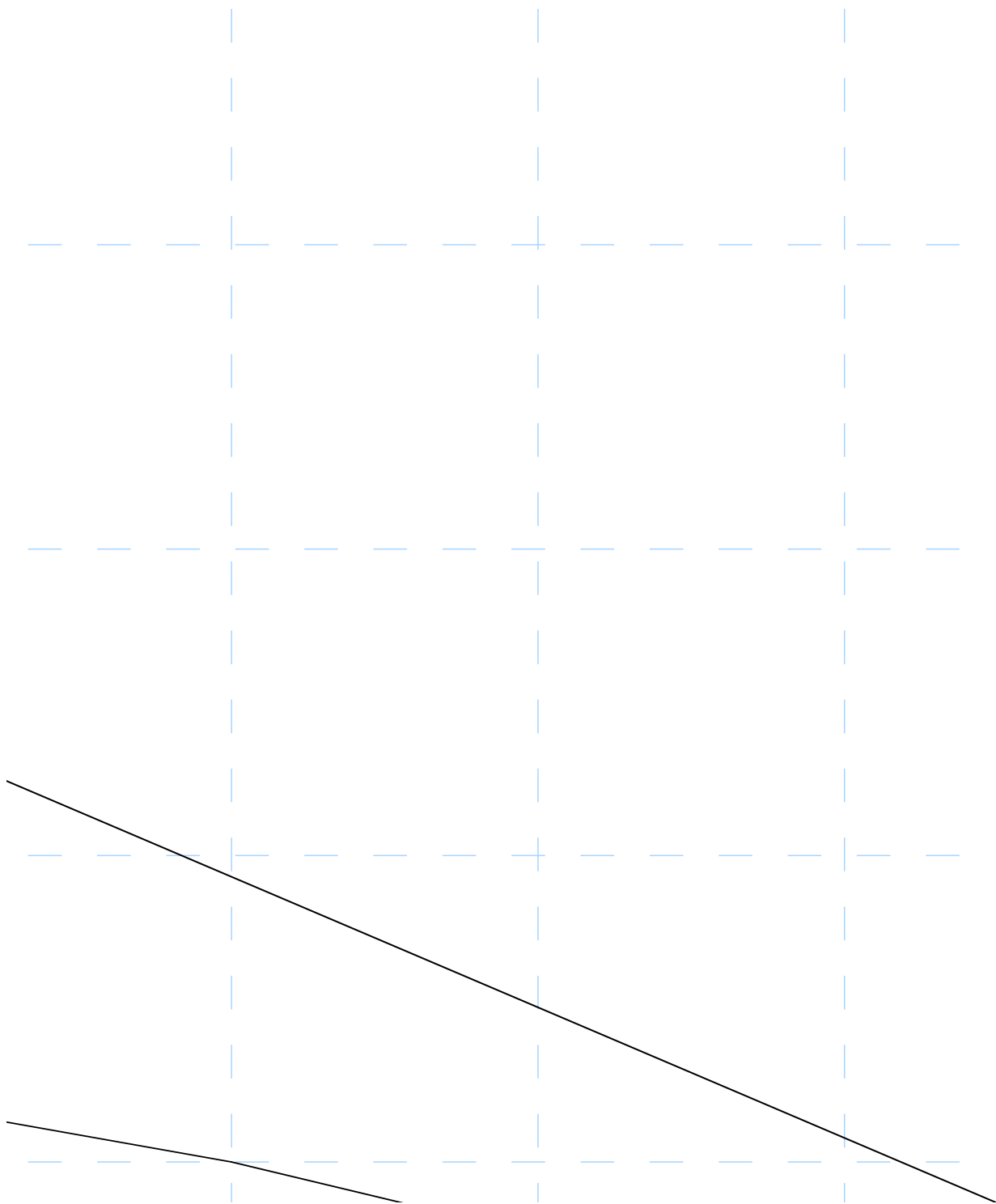
825 mm

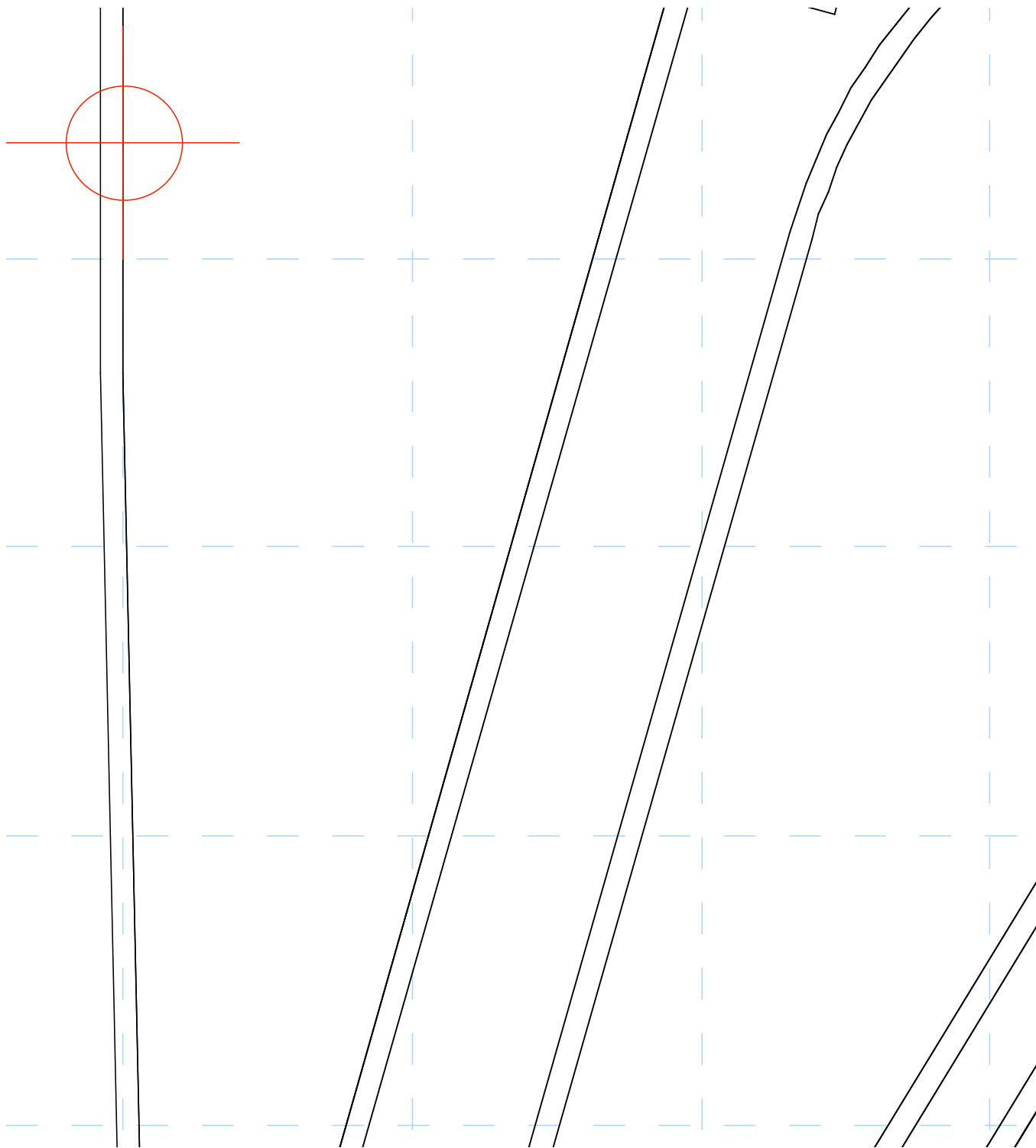
760 mm

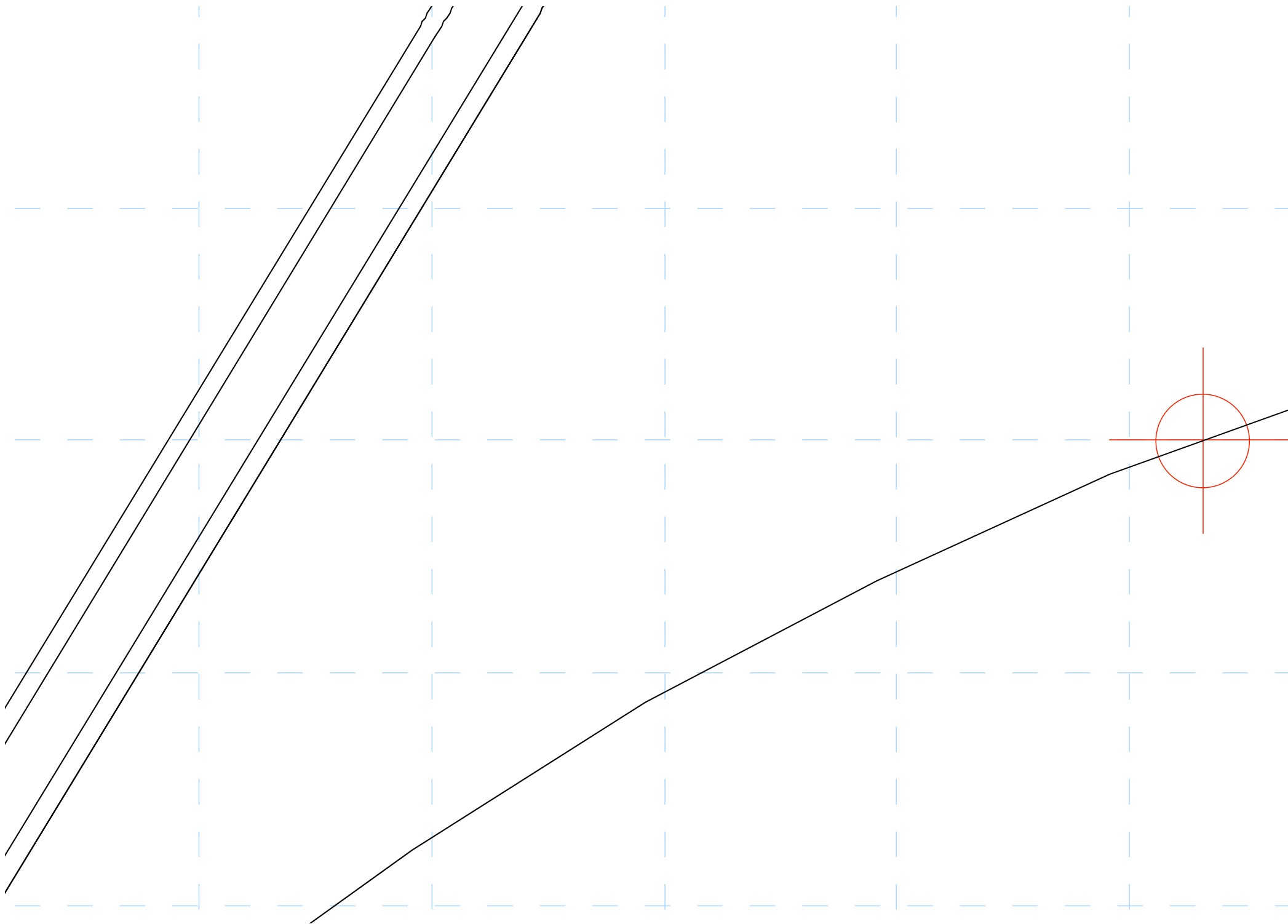
The graph shows a coordinate system with a horizontal axis and a vertical axis. A horizontal line is drawn at a positive y-intercept. A vertical line is drawn at a positive x-intercept. A downward-sloping line starts from the top left, crosses the horizontal line, and then crosses the vertical line before reaching the bottom right. This represents a scenario where a linear constraint is active over a range of the horizontal variable.

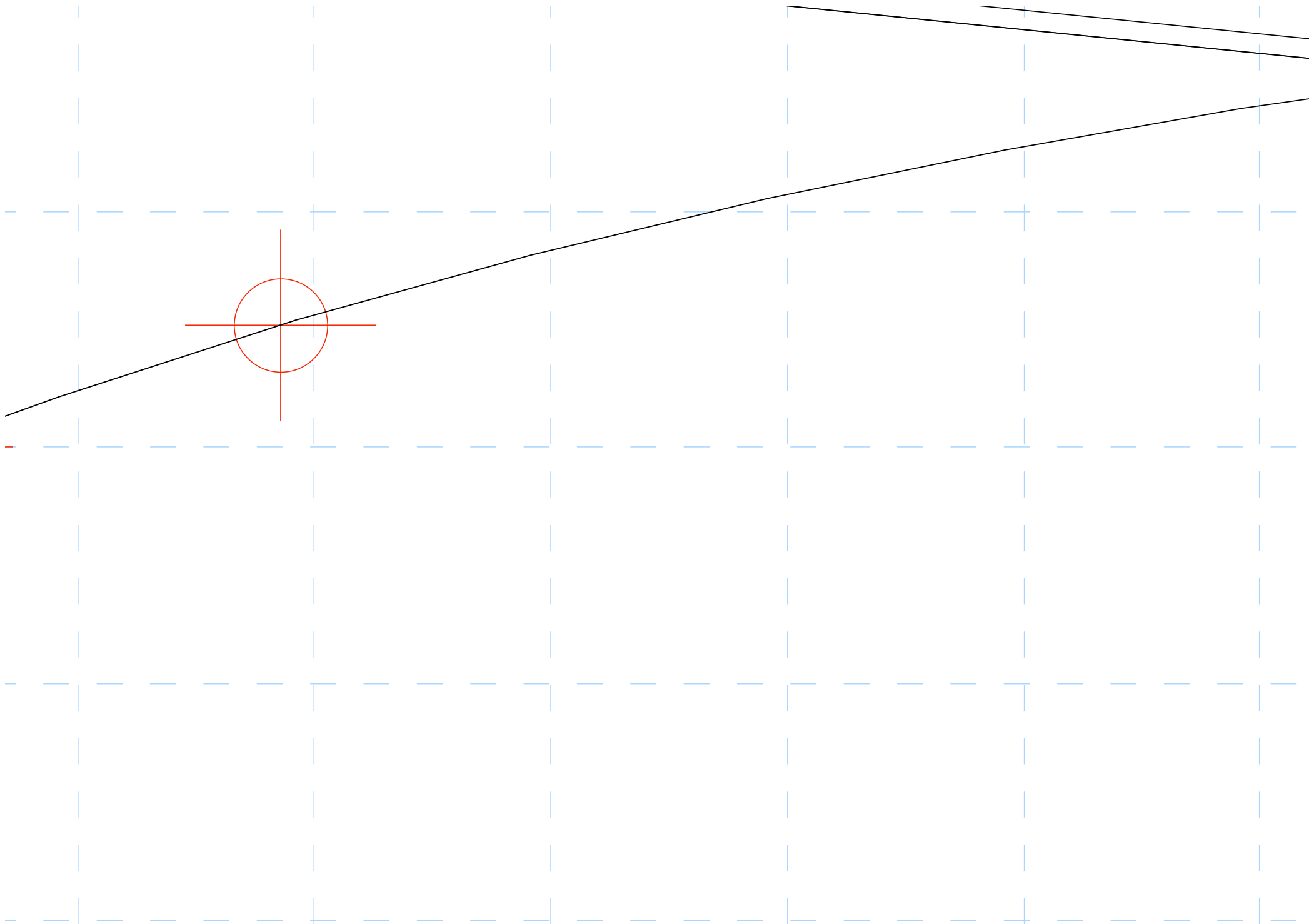


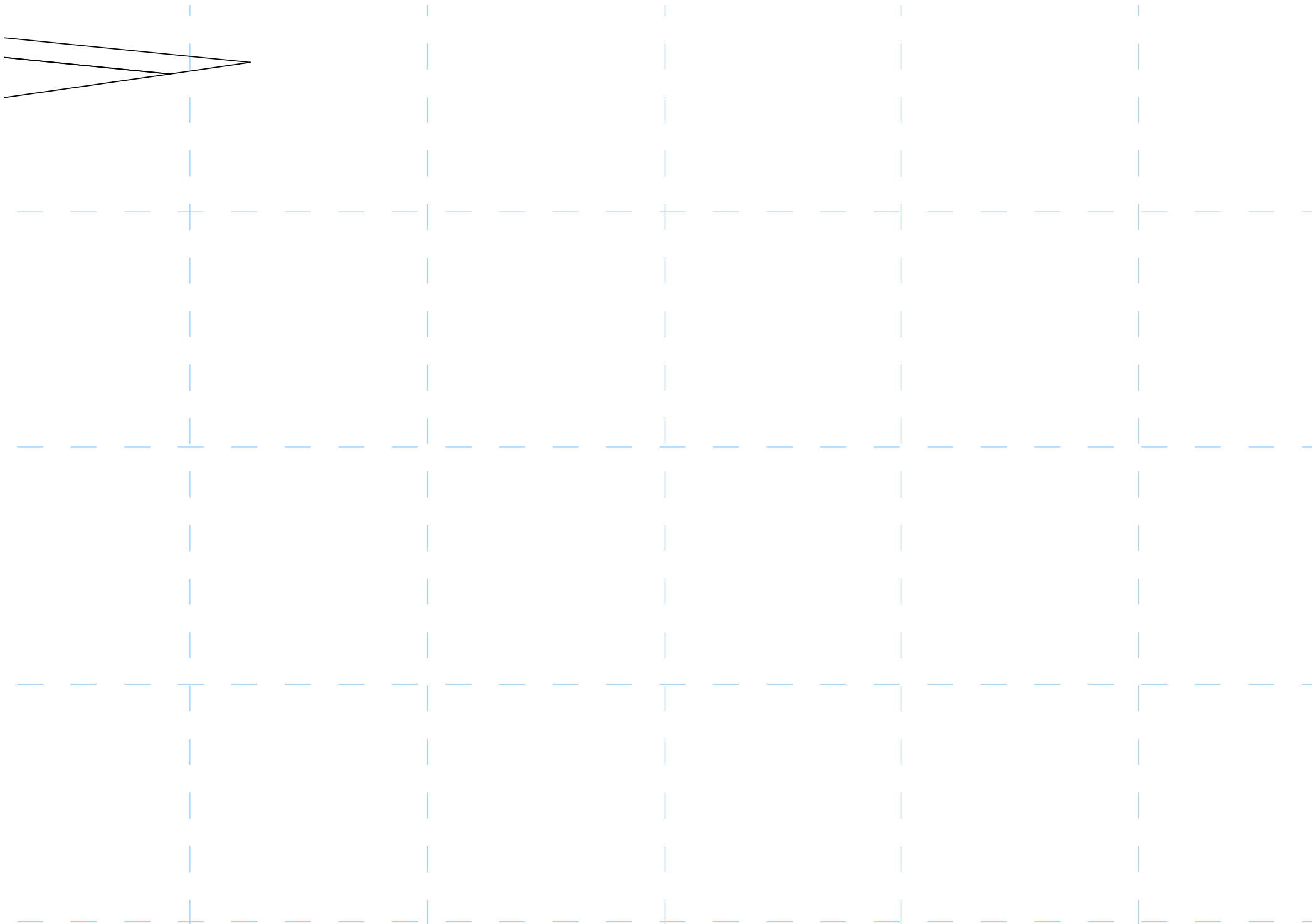




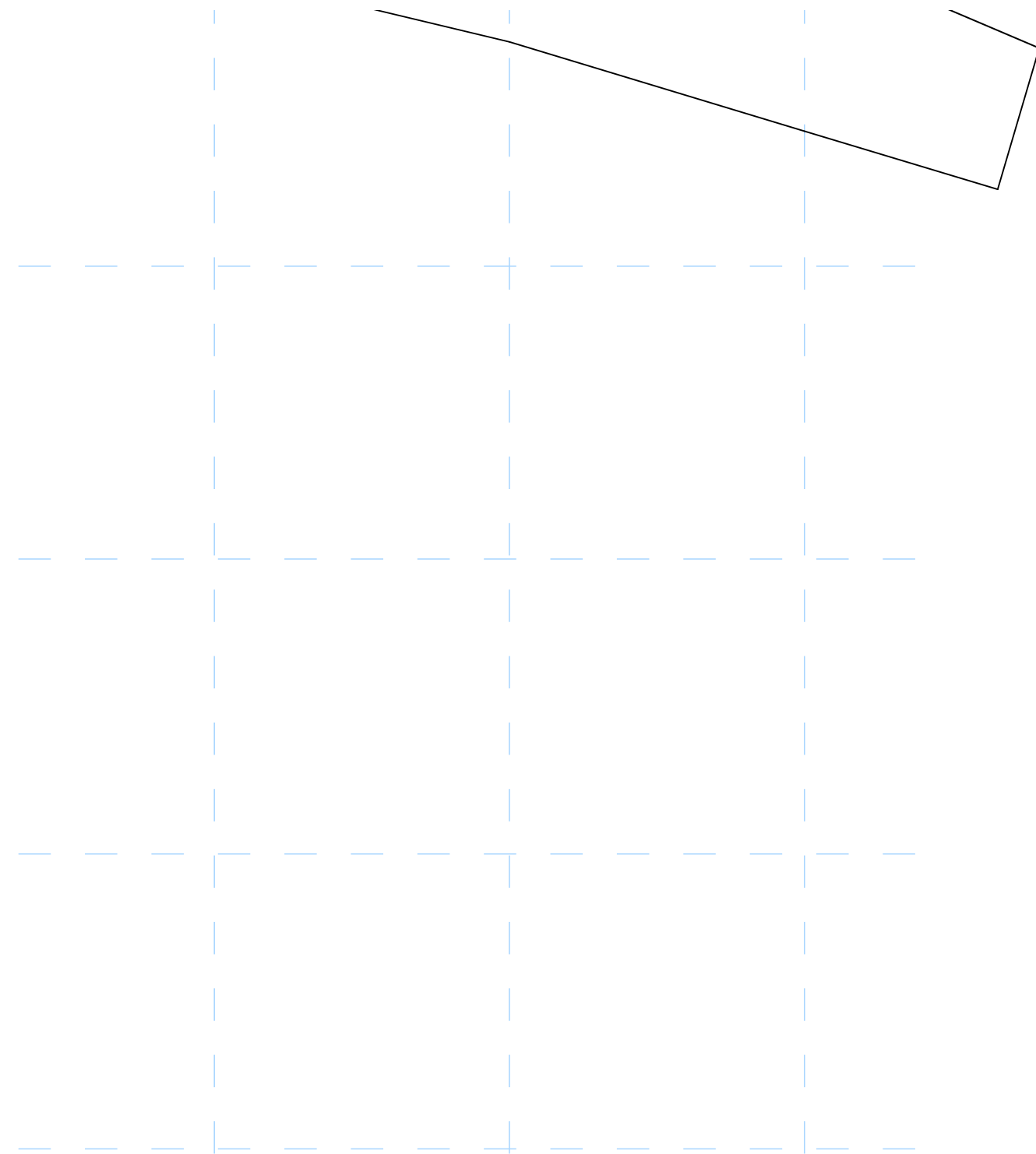




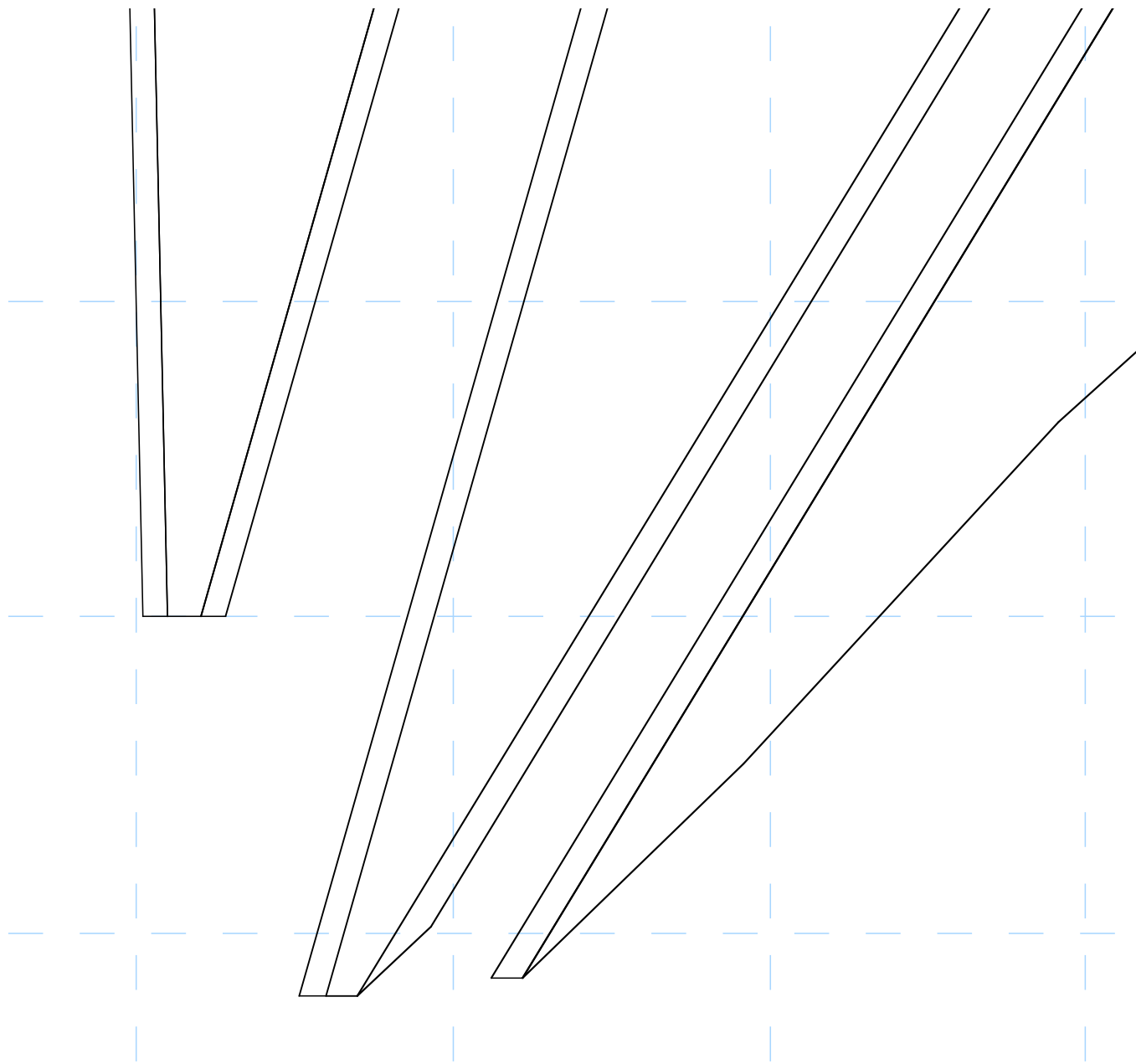










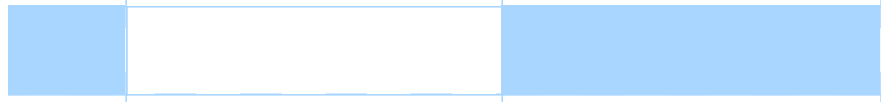




The image features a light gray background with a grid of dashed blue lines. In the top-left corner, a solid black line starts at the intersection of the first vertical and horizontal grid lines, rises to the second horizontal line, and then continues diagonally upwards to the top-right corner. Below the grid, a horizontal bar chart is displayed. The bar is divided into three segments: the first and third segments are blue, while the middle segment is white. Above the bar, the number '50' is written in a large, blue, sans-serif font. Below the bar, the text 'Asmara by' is written in a large, blue, sans-serif font.

50

Asmara by



Skyforce





