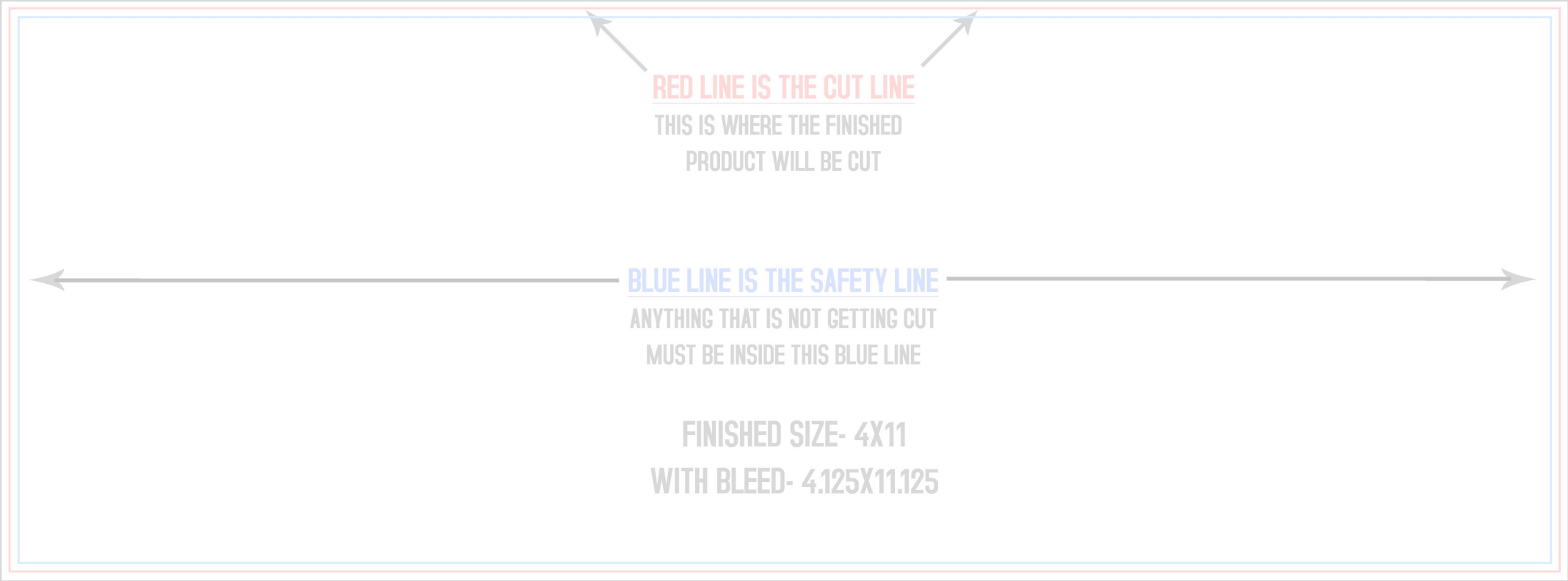




The diagram shows a rectangular layout with a light gray background. A red border, representing the cut line, is 4.125 inches wide and 11.125 inches high. Inside this, a blue border, representing the safety line, is 4 inches wide and 11 inches high. The text 'RED LINE IS THE CUT LINE' is centered at the top in red, with two arrows pointing to the top corners of the red border. Below it, 'THIS IS WHERE THE FINISHED PRODUCT WILL BE CUT' is centered in gray. A horizontal line with arrows at both ends passes through the center of the blue border, with the text 'BLUE LINE IS THE SAFETY LINE' centered on it. Below that, 'ANYTHING THAT IS NOT GETTING CUT MUST BE INSIDE THIS BLUE LINE' is centered in gray. At the bottom, 'FINISHED SIZE- 4X11' and 'WITH BLEED- 4.125X11.125' are centered in gray.

RED LINE IS THE CUT LINE

THIS IS WHERE THE FINISHED
PRODUCT WILL BE CUT

BLUE LINE IS THE SAFETY LINE

ANYTHING THAT IS NOT GETTING CUT
MUST BE INSIDE THIS BLUE LINE

FINISHED SIZE- 4X11
WITH BLEED- 4.125X11.125