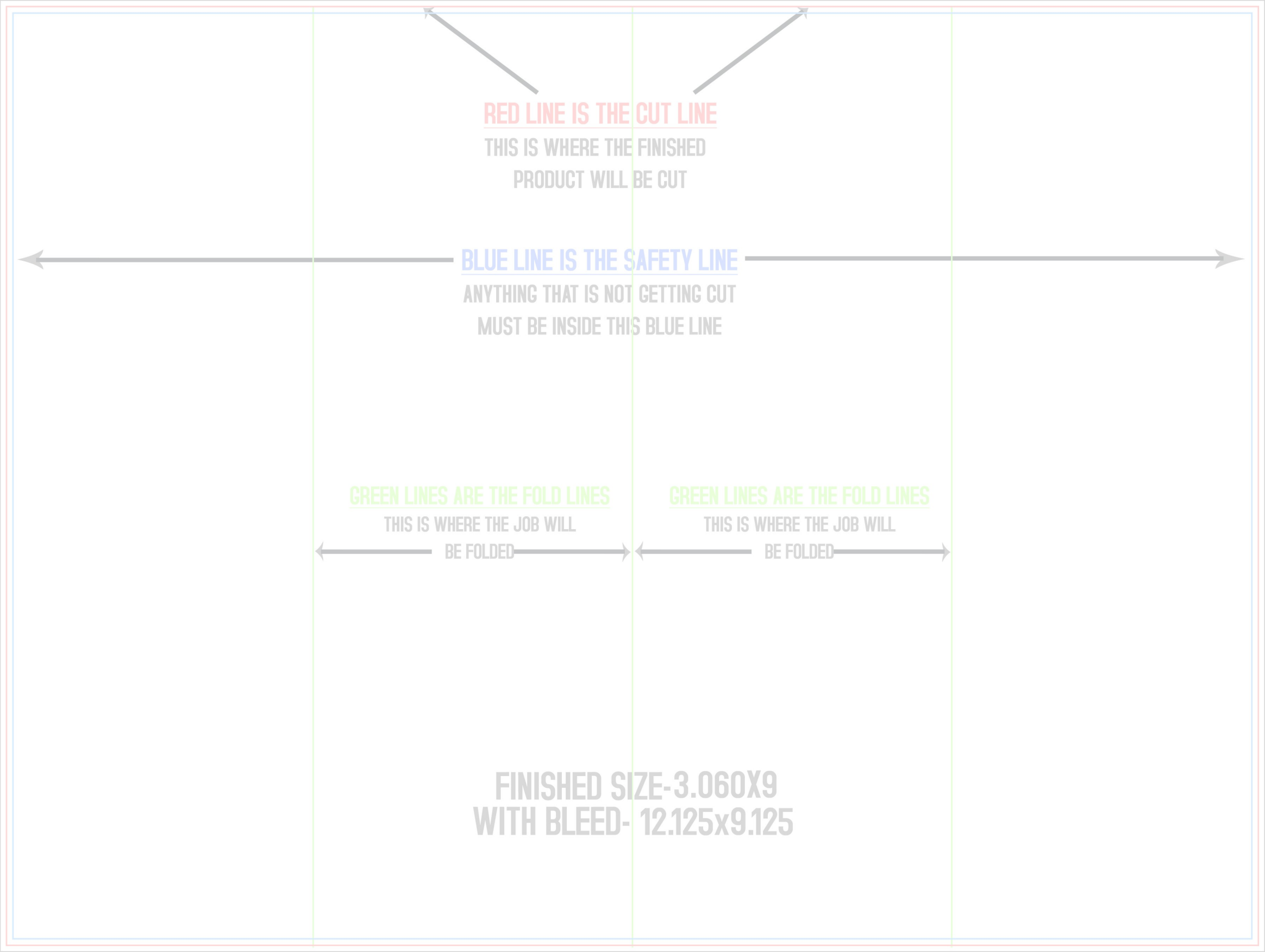




The diagram shows a rectangular layout with several lines and arrows. A red line forms the outermost border. Inside it, a blue line is offset by a small distance. Two green lines are positioned between the blue line and the center, dividing the inner area into three vertical sections. At the top, two arrows point diagonally outwards from the center towards the top corners, indicating where the finished product will be cut. A horizontal arrow points from the left edge to the left green line, and another points from the right green line to the right edge, indicating where the job will be folded. Text labels explain the function of each line: the red line is the cut line, the blue line is the safety line, and the green lines are the fold lines. The finished size and size with bleed are also specified.

**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

**GREEN LINES ARE THE FOLD LINES**

THIS IS WHERE THE JOB WILL  
BE FOLDED

**GREEN LINES ARE THE FOLD LINES**

THIS IS WHERE THE JOB WILL  
BE FOLDED

**FINISHED SIZE-3.060X9  
WITH BLEED- 12.125x9.125**