



The diagram consists of two concentric rounded rectangles. The outer rectangle is defined by a red border, and the inner rectangle is defined by a blue border. The space between the two borders is white. Text and arrows are placed within this space to explain the lines. An arrow points from the top text to the red border. Another arrow points from the top text to the blue border. A third arrow points from the middle text to the blue border. A fourth arrow points from the middle text to the red border.

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

FIINISHED SIZE - 3X5 RECTANGLE
(5.125x7.125 WITH BLEED)

WITH 2X4 RECTANGLE SHAPE
PUNCH OUT

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

FIINISHED SIZE - 3X5 RECTANGLE
(5.125x7.125 WITH BLEED)

WITH 2X4 OVAL SHAPE
PUNCH OUT



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 - 3X5 RECTANGLE
(3.125x5.125 WITH BLEED)

WITH 2X4 HEART SHAPE
PUNCH OUT